

Johnson List Price Effective Feb 1/14

PART NUMBER	DESCRIPTION	PACK QTY	LIST PRICE
0186-004	AXIS 241S VIDEO SERVER	1	1500.34
0202-054	AXIS CMERA STATION - 4; CAMERA BASE LICENSE	1	1951.35
0209-011	VID ENCODER 4 INPTS BLADE	1	2101.69
0221-004	AXIS 221 DAY & NIGHT; NETWORK CAMERA	1	3003.7
0226-004	1 PORT POE INJECTOR	1	207.46
0257-004	AXIS 212 PTZ NETWORK; CAMERA	1	1951.35
0281-004	AXIS 209FD NETWORK CAMERA	1	1350.01
0283-004	AXIS 209MFD NETWORK; CAMERA	1	1650.68
0288-004	VIDEO ENCODER 1 INPUT	1	1801.01
0289-001	VID ENCODER 6 INPTS BLADE	1	4507.05
0290-004	IP FIXED CAMERA DOME	1	1801.01
0291-004	VIDEO ENCODER 4 INPUTS	1	3304.37
0292-004	IP FXD CAMDOME VANDAL RES	1	1921.28
0299-001	IP FIXED DOME D/N 2.5-6MM	1	3003.7
0299-031	IP FIXEDDOME D/N 3.3-12MM	1	3003.7
0301-004	IP WIRELESS FXDCAM W/LENS	1	598.33
0302-004	IP FIXED CAMERA W/ LENS	1	538.2
0318-004	IP CAMERA PTZ 35X OUTDOOR	1	9618.44
0320-001	IP CAMERA DAY/NIGHT 3-8MM	1	2252.02
0324-001	IP CAMERA DAY/NIGHT 3.8MM	1	2552.69
0325-041	IP CAM HDTV DOME OUTDOOR	1	3304.37
0326-041	IP HDTV CAM D/N TAMPER RES	1	2703.03
0329-001	IP CAMERA 2.8MM; POE; IP CAMERA 2.8MM; POE	1	1049.34
0336-001	IP FXD CAMDOME TAMPER RES	1	1199.67
0340-001	IP FIXED CAMERA	1	1350.01
0349-001	IP FXD CAMERA OUTDOOR D/N	1	3003.7
0352-004	IP FIXED CAMERA DOME	1	2101.69
0353-004	IP FXD CAMDOME VANDAL RES	1	2221.95
0357-004	IP CAMERA PTZ 35X	1	7814.42
0366-001	IP CAMERA 6 MM POE	1	1094.31
0409-001	IP CAMER PTZ D/N 12X	1	3304.37
0411-001	IPCAM PTZ D/N 12X OUTDOOR	1	4507.05
0417-004	0417-004;AXIS P7214; 0417-004;AXIS P7214 VIDEO	1	2101.69
080A118	MOUNTING PAD 1.0 " DIA; 1/4-28 TAPPED HOLE	1	19.33
080A91	MOUNTING PAD 1.375 " DIA; 1/4-28 TAPPED HOLE	1	95.57
104325-PK	104325-PK; MOD JPLUG; 104325-PK; MOD JPLUG 8P8C	1	32.21
1219-13004	POLY TUBE 5/32 NO STRIPE	2000	0.39
1219-130A4	POLY TUBE 5/32" WHITE	2000	0.43
1219-130T4	POLY TUBE 5/32" TWIN	1000	0.56
1219-44003	POLY TUBE 1/4 " NO STRIPE	1000	0.45

1219-44003-030	POLY TUBE 1/4" RAINBOW	1500	0.52
1219-4400W	POLY TUBE 1/4" WHIP 50; BUNCH	50	4.51
1219-440A3	POLY TUBE 1/4" WHITE	1000	0.52
1219-440B3	POLY TUBE 1/4" RED	1000	0.52
1219-440C3	POLY TUBE 1/4" ORANGE	1000	0.52
1219-440D3	POLY TUBE 1/4" YELLOW	1000	0.52
1219-440E3	POLY TUBE 1/4" GREEN	1000	0.52
1219-440F3	POLY TUBE 1/4" BLUE	1000	0.52
1219-440G3	POLY TUBE 1/4" VIOLET	1000	0.52
1219-440T3	POLY TUBE 1/4" TWIN	500	0.77
1219-66203	POLY TUBE 3/8" NO STRIPE	1000	0.64
1219-662A3	POLY TUBE 3/8" WHITE	1000	0.73
1219-662B3	POLY TUBE 3/8" RED	1000	0.73
1219-662D3	POLY TUBE 3/8" YELLOW	1000	0.73
1219-662E3	POLY TUBE 3/8" GREEN	1000	0.73
1219-662F3	POLY TUBE 3/8" BLUE	1000	0.73
1219-86203	POLY TUBE 1/2" NO STRIPE	500	0.82
1219-862A3	POLY TUBE 1/2" WHITE	500	0.9
1219-862B3	POLY TUBE 1/2" RED	500	0.9
1219-862C3	POLY TUBE 1/2" ORANGE	250	0.9
1219-862F3	POLY TUBE 1/2" BLUE	500	0.9
1224-00200-004	POLY TUBE 5/32" 2 TUBES	500	1.16
1224-40200	POLY TUBE 1/4" 2 TUBES	500	2.36
1224-40400	POLY TUBE 1/4" 4 TUBES	250	4.08
1224-40700	POLY TUBE 1/4" 7 TUBES	250	8.33
1224-41200	POLY TUBE 1/4" 12 TUBES	250	8.59
1511V	SINGLE EMLOCK 1650 LB DOO	1	846.17
1571V	SINGLE EMLOCK 1200 LB DOO	1	786.04
1581V	SINGLE EMLOCK 650 LB DOOR	1	640
166L24	TRANSFORMER 120/24 2A	1	71.73
18311	SLIPON POLY TUBE ADAPTER	1	7.52
20191	AXIS POWER SUPPLY	1	188.13
210-25	MOUNTING BRACKET	1	5.24
210-604R	COVER P20 TERMINALS; COVER AND RET. ASSY	100	7.19
21117	4" STATIC PRESSURE PROBE	1	9.02
21118	6" STATIC PRESSURE PROBE	1	9.62
21121	4" TOTAL PRESSURE PROBE	1	10.09
21122	6" TOTAL PRESSURE PROBE	1	10.82
21785	CABLE AXIS 23XD 10M	1	125.42
21896	AXIS POLE MOUNT ADAPTER	1	185
21898	AXIS INDOOR RECESSED ENCL	1	623.98
24-013	DELTA-PRO PRESSURE SW 1	1	270.6
24-014	DELTA-PRO PRESSURE SW 4	1	283.36

24-7702-122	LABEL PRODUCT NON/IND	1	2.48
246-144	WATER VALVE BODY	1	1374.07
246-223	SPRING HOUSING	1	70.93
246-227	UPPER SPRING GUIDE	1	12.16
246-29	UPPER GUIDE PLATE	1	13.8
246-300	ADJ SCREW	1	42.23
246-340	DIAPHRAGM	1	3.49
246-355	DIAPHRAGM	1	10.06
246-356	DIAPHRAGM	1	7.73
246-357	DIAPHRAGM	1	4.79
246-358	DIAPHRAGM	1	4.79
246-367	SEALING RING	1	1.79
246-370	GUIDE PLATE GASKET	1	3.82
246-405	BELLOWS SPRING	1	55.59
246-423	RUBBER RING GASKET	1	11.34
246-424	RUBBER RING GASKET	1	15.94
246-425	FLANGE GASKET	1	27.45
246-491	UPPER SPRING GUIDE	1	4.26
246-509	RANGE SCREW	1	4.22
246-586	RANGE SCREW	1	11.68
246-59	LOWER SPRING GUIDE	1	4.12
246-594	BYPASS PLUG	1	4.79
246-598	BYPASS ORIFICE	1	4.39
246-613	SPACER & PUSH ROD	1	33.51
246-667	SENSING ELEMENT	1	912.61
246-669	PLUNGER DISC ASSY	100	47.47
246-671	SENSING ELEMENT ASSEMBLY	1	330.01
246-8	TOP SPRING GUIDE	1	6.36
25733	AXIS PENDANT DOME OUTDOOR	1	1878.2
25736	AXIS GOOSENECK WALL MOUNT	1	310.42
25738	AXIS PARAPET MOUNT	1	1251.09
271-350R	REPLACEMENT MOUNTING BRAC; REPLACEMENT MOUN	1	6.86
271-392	PLUG	1	3.79
271-51	MOUNTING BRACKET ONLY; MOUNTING BRACKET FOR P	1	32.67
271-51L	MOUNTING BRACKET; MOUNTING BRACKETP48; P77;	50	6.92
272-45	COMP COUPLING	1	21.84
315098	OPTIONAL BATTERY	1	26.93
31543-3D	TERMINAL NUT	1	5.29
328687	ONE YEAR PMA; ONE YEAR PMA FOR XPROTECT ENTERP	1	136.8
329500	ONE YEAR PMA; ONE YEAR PMA FOR XPROTECT ENTERP	1	1005.1
341439	XPROTECT BASIS; XPROTECT BASIS+ FOR 6 CAMERAS	1	1951.56
344815	XPROTECT CENTRAL; XPROTECT CENTRAL 3.5 SERVER INC	1	5581.08
344825	XPROTECT CENTRAL; ONE YEAR XPROTECT CENTRAL 3.5	1	1005.1

344836	XPROTECT TRANSACT; XPROTECT TRANSACT 2.5 BASE SE	1	834.79
344846	XPROTECT TRANSACT; ONE YEAR XPROTECT TRANSACT 2	1	153.56
354309	XPROTECT CENTRAL; XPROTECT CENTRAL 3.5 CONNECTIO	1	834.79
354333	XPROTECT CENTRAL; ONE YEAR XPROTECT CENTRAL 3.5	1	153.56
354352	XPROTECT TRANSACT; XPROTECT TRANSACT 2.5 CONNEC	1	751.03
354354	XPROTECT TRANSACT; ONE YEAR XPROTECT TRANSACT 2	1	139.6
354480	XPROTECT CORPORATE; XPROTECT CORPORATE DEVICE	1	918.55
354487	XPROTECT CORPORATE; ONE YEAR XPROTECT CORPORAT	1	167.52
354490	XPROTECT CORPORATE; TWO YEAR XPROTECT CORPORA	1	279.19
354493	XPROTECT CORPORATE; THREE YEAR XPROTECT CORPOR	1	362.95
35A-FW-24VAC	24VAC AIR VALVE W/3 FITTI	1	132.08
366037	XPROTECT ENTERPRISE; THREE YEAR PMA FOR XPROTEC	1	293.15
367696	ANALYTICS LPR; ANALYTICS LPR CAMERA LICENSE (3)	1	7245.08
367697	ANALYTICS LPR; ANALYTICS LPR LICENSE PLATE LIBRARY	1	1800.8
367705	ANALYTICS LPR; PMA FOR ANALYTICS LPR CAMERA LICEN	1	1306.63
367706	ANALYTICS LPR; PMA FOR ANALYTICS LPR LICENSE PLATE	1	326.66
369582	XPROTECT ENTERPRISE; TWO YEAR PMA FOR XPROTECT	1	1675.16
369587	XPROTECT ENTERPRISE; THREE YEAR PMA FOR XPROTEC	1	2177.71
369597	XPROTECT ENTERPRISE; TWO YEAR PMA FOR XPROTECT	1	226.15
380CS07	380 BTU SYSTEM COLD SERV	1	1438.92
380CS10	380 BTU SYSTEM COLD SERV	1	1481.87
380CS12	380 BTU SYSTEM COLD SERV	1	1524.83
380CS15	380 BTU SYSTEM COLD SERV	1	1589.26
380CS20	380 BTU SYSTEM COLD SERV	1	1718.12
380HS07	380 BTU SYSTEM HO SERVI	1	1481.87
380HS10	380 BTU SYSTEM HOT SERVI	1	1524.83
380HS12	380 BTU SYSEM HOT SERVI	1	1610.73
380HS15	380 BTU SYSTEM HOT SERVI	1	1675.16
380HS20	380 BTU SYSTEM HOT SERVI	1	1804.02
386590	ANALYTICS BASE LICENSE; ANALYTICS BASE LICENSE (1)	1	1116.78
386591	CHANNEL LICENSE; CHANNEL LICENSE: LPR (2)	1	69.8
386592	CHANNEL LICENSE; CHANNEL LICENSE: GENERIC API INTE	1	69.8
386593	CHANNEL LICENSE; CHANNEL LICENSE: AGENTVI INTEGRA	1	69.8
386594	CHANNEL LICENSE; CHANNEL LICENSE: BOSCH INTEGRAT	1	69.8
386595	ANALYTICS BASE; ONE YEAR PMA FOR ANALYTICS BASE L	1	201.02
386596	LPR CAMERA; ONE YEAR PMA FOR LPR CAMERA LICENSE	1	13.96
394601	XPROTECT ENTERPRISE; SINGLE DAY PMA FOR XPROTECT	1	2.75
394602	XPROTECT ENTERPRISE; FOUR YEAR PMA FOR XPROTECT	1	2903.62
394603	XPROTECT ENTERPRISE; FIVE YEAR PMA FOR XPROTECT	1	3350.33
394605	XPROTECT ENTERPRISE; SINGLE DAY PMA FOR XPROTECT	1	0.39
394606	XPROTECT ENTERPRISE; FOUR YEAR PMA FOR XPROTECT	1	390.87
394607	XPROTECT ENTERPRISE; FIVE YEAR PMA FOR XPROTECT	1	452.29
394613	XPROTECT CORPORATE; SINGLE DAY PMA XPROTECT COI	1	0.47

394614	XPROTECT CORPORATE; FOUR YEAR XPROTECT CORPORATE	1	488.59
394615	XPROTECT CORPORATE; FIVE YEAR XPROTECT CORPORATE	1	558.39
398847	XPROTECT PROFESSIONAL; XPROTECT PROFESSIONAL BASE	1	1395.97
398848	XPROTECT PROFESSIONAL; XPROTECT PROFESSIONAL CAMERA	1	390.87
398849	PMA XPROTECT; ONE YEAR PMA FOR XPROTECT PROFESSIONAL	1	251.27
398850	PMA XPROTECT; ONE YEAR PMA FOR XPROTECT PROFESSIONAL	1	72.59
398851	XPROTECT CORPORATE; XPROTECT CORPORATE BASE SE	1	8886.74
398852	XPROTECT CORPORATE; SINGLE DAY PMA XPROTECT CORPORATE	1	4.42
398853	XPROTECT CORPORATE; ONE YEAR XPROTECT CORPORATE	1	1605.36
398854	XPROTECT CORPORATE; TWO YEAR XPROTECT CORPORATE	1	2666.3
398855	XPROTECT CORPORATE; THREE YEAR XPROTECT CORPORATE	1	3475.96
398856	XPROTECT CORPORATE; FOUR YEAR XPROTECT CORPORATE	1	4634.62
398857	XPROTECT SMART WALL; FIVE YEAR XPROTECT CORPORATE	1	5332.6
40222	TYPE2 LONPOINT BASE PLATE	1	48.11
403429	XPROTECT SMART WALL; XPROTECT SMART WALL BASE I	1	55835.97
403431	PMA XPROTECT; SINGLE DAY PMA FOR XPROTECT PROFESSIONAL	1	0.69
403433	PMA XPROTECT; TWO YEAR PMA FOR XPROTECT PROFESSIONAL	1	418.79
403435	PMA XPROTECT; THREE YEAR PMA FOR XPROTECT PROFESSIONAL	1	544.43
403437	PMA XPROTECT; FOUR YEAR PMA FOR XPROTECT PROFESSIONAL	1	725.9
403438	PMA XPROTECT; FIVE YEAR PMA FOR XPROTECT PROFESSIONAL	1	837.58
403440	PMA XPROTECT; TWO YEAR PMA FOR XPROTECT PROFESSIONAL	1	117.26
403441	PMA XPROTECT; THREE YEAR PMA FOR XPROTECT PROFESSIONAL	1	153.56
403442	PMA XPROTECT; FOUR YEAR PMA FOR XPROTECT PROFESSIONAL	1	203.81
403444	PMA XPROTECT; FIVE YEAR PMA FOR XPROTECT PROFESSIONAL	1	234.52
403446	XPROTECT SMART WALL; SINGLE DAY PMA FOR XPROTECT SMART WALL	1	27.58
403448	XPROTECT SMART WALL; ONE YEAR PMA FOR XPROTECT SMART WALL	1	10050.98
403449	XPROTECT SMART WALL; TWO YEAR PMA FOR XPROTECT SMART WALL	1	16751.63
403450	XPROTECT SMART WALL; THREE YEAR PMA FOR XPROTECT SMART WALL	1	21777.12
403452	XPROTECT SMART WALL; FOUR YEAR PMA FOR XPROTECT SMART WALL	1	29036.16
403453	XPROTECT SMART WALL; FIVE YEAR PMA FOR XPROTECT SMART WALL	1	33503.26
403476	PMA XPROTECT; SINGLE DAY PMA FOR XPROTECT PROFESSIONAL	1	0.21
42100	LPR-10 ROUT MOD TP/FT-10	1	1202.68
423703	XPROTECT ESSENTIAL BASE; XPROTECT ESSENTIAL BASE I	1	276.4
423704	XPROTECT ESSENTIAL BASE; XPROTECT ESSENTIAL CAMERA	1	136.8
423705	XPROTECT ESSENTIAL BASE; ONE YEAR PMA FOR ESSENTIAL BASE	1	50.25
423706	ESSENTIAL CAMERA; ONE YEAR PMA FOR ESSENTIAL CAMERA	1	25.13
423707	XPROTECT ESSENTIAL BASE; TWO YEAR PMA FOR ESSENTIAL BASE	1	83.76
423708	ESSENTIAL CAMERA; TWO YEAR PMA FOR ESSENTIAL CAMERA	1	41.88
423711	XPROTECT ESSENTIAL BASE; THREE YEAR PMA FOR ESSENTIAL BASE	1	108.89
423712	ESSENTIAL CAMERA; THREE YEAR PMA FOR ESSENTIAL CAMERA	1	55.84
423715	XPROTECT ESSENTIAL BASE; FOUR YEAR PMA FOR ESSENTIAL BASE	1	145.18
423717	ESSENTIAL CAMERA; FOUR YEAR PMA FOR ESSENTIAL CAMERA	1	72.59
423718	XPROTECT ESSENTIAL BASE; FIVE YEAR PMA FOR ESSENTIAL BASE	1	167.52

423719	ESSENTIAL CAMERA; FIVE YEAR PMA FOR ESSENTIAL CAN	1	83.76
424072	XPROTECT ESSENTIAL BASE; SINGLE DAY PMA FOR ESSEN	1	0.13
424074	ESSENTIAL CAMERA; SINGLE DAY PMA FOR ESSENTIAL CA	1	0.09
434532	XPROTECT ESSENTIAL DVD; XPROTECT ESSENTIAL DVD	1	279.19
434533	XPROTECT PROFESSIONAL DVD; XPROTECT PROFESSIONA	1	279.19
434534	XPROTECT ENTERPRISE DVD; XPROTECT ENTERPRISE DVD	1	279.19
434535	XPROTECT CORPORATE DVD; XPROTECT CORPORATE DV	1	279.19
434536	XPROTECT TRANSACT DVD; XPROTECT TRANSACT DVD	1	279.19
434537	XPROTECT CENTRAL DVD; XPROTECT CENTRAL DVD	1	279.19
434538	XPROTECT ANALYTICS DVD; XPROTECT ANALYTICS DVD	1	279.19
434539	XPROTECT SMART WALL DVD; XPROTECT SMART WALL D	1	279.19
434540	XPROTECT COROPORATE MILESTONE; XPROTECT CORPO	1	139.6
434541	XPROTECT CORPORATE; ONE DAY PMA FOR XPROTECT C	1	0.09
434542	XPROTECT CORPORATE; ONE YEAR PMA FOR XPROTECT C	1	25.13
434543	XPROTECT CORPORATE; TWO YEAR PMA FOR XPROTECT	1	41.88
434544	XPROTECT CORPORATE; THREE YEAR PMA FOR XPROTEC	1	55.84
434545	XPROTECT CORPORATE; FOUR YEAR PMA FOR XPROTECT	1	72.59
434546	XPROTECT CORPORATE; FIVE YEAR PMA FOR XPROTECT C	1	83.76
434547	XPROTECT RETAIL; XPROTECT RETAIL SERVER LICENSE (1)	1	12563.72
437712	XPROTECT INPUT UNIT; XPROTECT INPUT UNIT PLUG-IN	1	4467.1
437714	XPROTECT INPUT UNIT; XPROTECT INPUT UNIT PLUG-IN	1	4467.1
437716	XPROTECT INPUT UNIT; XPROTECT INPUT UNIT PLUG-IN	1	4467.1
437717	XPROTECT INPUT UNIT; XPROTECT INPUT UNIT PLUG-IN	1	4467.1
442-52	CENTERING WASHER	1	1.64
451054	XPROTECT INPUT UNIT; XPROTECT INPUT UNIT PLUG-IN	1	4467.1
454112	XPROTECT EXPRESS BASE; XPROTECT EXPRESS BASE (INC	1	555.6
454113	EXPRESS BASE; ONE DAY PMA FOR EXPRESS BASE SINGL	1	0.3
454114	EXPRESS BASE; ONE YEAR PMA FOR EXPRESS BASE (INCL	1	100.51
454115	EXPRESS BASE; TWO YEARS PMA FOR EXPRESS BASE LICE	1	167.52
454116	EXPRESS BASE; THREE YEARS PMA FOR EXPRESS BASE LIC	1	217.77
454117	EXPRESS BASE; FOUR YEARS PMA FOR EXPRESS BASE LIC	1	178.68
454118	EXPRESS BASE; FIVE YEARS PMA FOR EXPRESS BASE LICE	1	335.03
454119	XPROTECT EXPRESS; ONE DAY PMA FOR XPROTECT EXPR	1	0.13
454120	XPROTECT EXPRESS; ONE YEAR PMA FOR XPROTECT EXPI	1	50.25
454121	XPROTECT EXPRESS; TWO YEARS PMA FOR XPROTECT EX	1	83.76
454122	XPROTECT EXPRESS; THREE YEARS PMA FOR XPROTECT E	1	108.89
454123	XPROTECT EXPRESS; FOUR YEARS PMA FOR XPROTECT EX	1	145.18
454124	XPROTECT EXPRESS; FIVE YEARS PMA FOR XPROTECT EXP	1	167.52
454125	XPROTECT EXPRESS; XPROTECT EXPRESS DVD	1	279.19
454187	XPROTECT EXPRESS; XPROTECT EXPRESS CAMERA LICENS	1	276.4
459826	XPROTECT ESSENTIAL; XPROTECT ESSENTIAL NVR 1.0; 8-C	1	8373.02
459827	XPROTECT ESSENTIAL; XPROTECT ESSENTIAL NVR 1.0; 16	1	11164.96
459830	XPROTECT ESSENTIAL; XPROTECT ESSENTIAL NVR 1.0; 8-C	1	4186.53

459831	XPROTECT ESSENTIAL; XPROTECT ESSENTIAL NVR 1.0; 16	1	5582.5
4683-TTM-1F	N2 BUS REPEATER; 115 VAC; POWER	1	937.4
4683-TTM-2F	N2 BUS REPEATER 230 VAC; POWER	1	937.4
4683-TTM-3F	N2 BUS REPEATER; 24 V AC	1	937.4
48222	TYPE2D DIN LONPT BS PLATE	1	68.72
49-11173-0	BALL;STAINLESS STEEL;440C	1	0.64
5005-031	DROP CEILING KIT; CLEAR	1	185
5005-041	AXIS 216FD DROP CEILING; KIT	1	177.4
5005-051	DROP CEILING KIT; CLEAR;; VANDAL RES	1	341.78
5005-061	DROP CEILING KIT; SMOKED; VANDAL RES	1	341.78
5012-004	AXIS POE MIDSPAN 8-PORT	1	1801.01
5012-014	AXIS POE MIDSPAN 16-PORT	1	2402.36
5013-011	IR LED ILLUM POE 50 DEG	1	1350.01
5013-111	IR LED ILLUM W/PWR SPLY	1	1350.01
5013-201	IR LED ILLUM 120-180 DEGS	1	1500.34
5013-211	IR LED ILLUM 50-100 DEGS	1	1500.34
5013-321	IR LED ILLUM 30-60 DEGS	1	3605.04
5013-331	IR LED ILLUM 10-20 DEGS	1	3605.04
5013-401	IR LED ILLUM 120-180 DEGS	1	5108.39
5013-421	IR LED ILLUM 30-60 DEGS	1	5108.39
5013-611	MOUNTING BRACKET FOR T90A	1	147.33
5013-621	MOUNTING BRACKET FOR T90A	1	195.44
5013-631	WALL BRCKT LSHPD FOR T90A	1	117.26
5013-661	POLE BRACKET FOR T90A	1	267.6
5014-204	HI POE 30W MIDSPAN 1 PORT	1	267.6
5014-501	HIGH POE SPLITTER 12VDC	1	267.6
5014-511	HIGH POE SPLITTER 24V DC	1	267.6
5017-611	WALL MOUNT BRACKET	1	310.42
5017-621	PARAPET MOUNT BRACKET	1	592.62
5017-631	CEILING MOUNT BRACKET	1	373.13
5017-641	CORNER MOUNT BRACKET	1	247.71
5017-671	POLE MOUNT BRACKET	1	310.42
5020-101	JOYSTIK	1	1199.67
5355AGN00	HID PROX PRO WEIGAND CARD	1	579.86
5500-231	POWER SUPPLY 9 VDC	1	117.26
5500-251	AXIS ACC MAINS ADAPTOR; PS-S	1	117.26
5500-331	AXIS POWER SUPPLY PS-H	1	117.26
5502-011	PENDANT KIT; BLACK	1	122.29
5502-021	AXIS216FD PENDANT KIT	1	122.29
5502-321	P33 VE SERIES PENDANT KIT	1	147.33
5502-351	P33 SERIES PENDANT KIT	1	117.26
5502-371	DROP CEILINGKIT FOR P3343	1	207.46
5502-401	MOUNTNG BRACKET FOR P3343	1	87.19

5502-431	PENDANT KIT 1.5" NPT PIPE	1	147.33
5503-131	NPT ADAPTER	1	90.93
5700-401	HI POE 60W MIDSPAN 1 PORT	1	448
5700-481	CAMERA STAND FOR M1101	1	40.76
6005BGB00	PROX POINT PLUS CARD READ	1	257.72
691-U100	120/24V 100VA TRANS; CLASS 2	1	104.85
72601	ILON 600 SVR TP/FT-10CH90	1	2044.56
72603	ILON 600 SVR TP/FT-10CH24	1	2044.56
73200	PCC-10 PC CARD NETWK ADPR	1	859.06
74501	PCLTA-21/FT-10 PCI INTERF	1	893.42
78302	2-COND CABLE ASSM/PCC-10C	1	102.01
784-38	CUP WASHER	1	0.56
8002-KA	CO2 SENS DUCTA 4-20MA LCD	1	1149.85
8041	CO2 SENS DUCTA 4-20 MA; LCD	1	663.75
836-61	TEST TOOL FOR P45; TEST TOOL FOR P45 LUBE OIL PRESS	1	4.91
9002	CO2 SNES DUCTA 4-20MA; LCD	1	1598.02
904	EMERGENCY DOOR RELEASE; PULL STATION	1	253.42
99981-00101	99981-00101;TAG VALVE; P1000 SERIES VLV TAG MUST E	1	18.61
A-005-6001	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-005-6002	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-005-6003	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-005-6004	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-005-6006	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-005-6022	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-005-6023	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-007-6001AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6001	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6001AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6002	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6002AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6002NP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6003	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6004	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6004AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6004NP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6006	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6006AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6008	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6023	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6023AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-010-6023NP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-015-6006	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-020-6001	CONTACT POWEREX TO ORDER 888-769-7979	0	0

A-020-6001AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-020-6002	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-020-6004	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-020-6006	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-020-6022	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-030-6001	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-030-6001AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-030-6002	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-030-6003	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-030-6023	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-030-6023NP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-050-6001AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-050-6003	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-050-6009	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-075-6001AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-075-6002	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-075-6002AP	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-075-6004	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-075-6008	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-100-6010	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-100-6011	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-100-6021	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-105-6017	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-106-6017	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-107-6017	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-108-6017	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-301-K	STATIC PRESSURE TIP 1/4I	1	27.92
A-302-K	STATIC PRESSURE TIP 1/4"	1	25.77
A-3025-607	AIR DRYER FOR 1/4HP	1	390.66
A-3025-611	CHECK VALVE	1	120.27
A-306-K	OUTDOOR AIR STATIC	1	158.5
A-3075-650	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-308-K	STATIC PRESSURE FITTING	1	11.25
A-3100-650	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-3150-650	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-345-K	FLANGE MOUNTING KIT	1	19.59
A-400-603	POP VALVE; 1/2" 23PSIG	1	121.66
A-400-604	POP VALVE; 3/8" 25PSIG	1	111.69
A-4000-1037	FILTER OIL IN-LINE PK 5; PRICED PER EACH	5	45.01
A-4000-104	POP VALVE 3/8" MPT 38PSIG	1	76.68
A-4000-1048	FILTER COALESCING 10 SCFM; W/AUTOMATIC DRAIN AN	1	388.54
A-4000-1049	FILTER COALESCING 20 SCFM; W/AUTOMATIC DRAIN AN	1	452.32
A-4000-1054	MANUAL OVERRIDE; FOR A-4000-6010	1	82.5

A-4000-109	FLOOR LEG FOR HORZ. TANK; ONE LEG PER KIT	1	116.45
A-4000-118	DRAIN COCK 1/8"MPT	1	23.71
A-4000-120	OIL INDICATOR W/VALVE	1	132.33
A-4000-121	OIL INDICATOR; REPLCMNT	1	116.08
A-4000-138	REGULATOR; PRESSURE 3/8"; W/BACKET; GAUGE & SAF	1	380.06
A-4000-138G	REGULATOR; PRESSURE; 3/8"; BUY AMERICAN	1	371.24
A-4000-139	FILTER STATION; REDUCING; & OIL REMOVING;SINGLE P	1	2590.24
A-4000-139G	FILTER STATION; SINGLE; BUY AMERICAN	1	2530.23
A-4000-14	FILTER; INTAKE; 10CFM 3/4	1	209.36
A-4000-140	FILTER STATION; REDUCING; & OIL REMOVING; DUAL PR	1	3532.94
A-4000-141	FILTER STATION; REDUCING; & OIL REMOVING; SINGLE P	1	2788.01
A-4000-141G	REDUCING & OIL REMOVING.; BUY AMERICAN	1	2723.41
A-4000-142	FILTER STATION; REDUCING; & OIL REMOVING; DUAL PR	1	3784.24
A-4000-143	MOUNTING BRACKET; FOR; REMOTE PRESSURE REGULA	1	31.47
A-4000-144	VALVE; SAFETY RELIEF 1/4"; NOT ASME CODED; 25PSIG	1	73.03
A-4000-145	OIL RESERVOIR W/MOUNTING; BRACKET & DRAIN COCK	1	115.49
A-4000-146	FILTER; CHARCOAL; 20SCFM	1	741.99
A-4000-147	FILTER; CHARCOAL; 10SCFM	1	666.15
A-4000-15	FILTER;INTAKE;30CFM 1-1/4	1	313.9
A-4000-152	MOUNTING KIT; UNIVERSAL; FOR FILTERS	1	135.43
A-4000-155	FILTER; 5CFM 1/2" MPT	1	203.56
A-4000-156	AUTOMATIC CONDENSATE; DRAIN A-4400 DATE CODE A	1	278.81
A-4000-158	CONDENSATE FILTER; FOR AIR DRYERS DATE CODE 9923	1	527.72
A-4000-6001	FILTER COALESCING 40 SCFM; W/AUTOMATIC DRAIN AN	1	828.23
A-4000-6010	AUTOMATIC DRAIN; REPLACEMENT CAN BE USED WITH ,	1	260.38
A-4000-604	FILTER CARTRIDGE; 20 SCFM	1	97.94
A-4000-605	FILTER CARTRIDGE; 40 SCFM	1	191.52
A-4000-608	O-RING F/15 & 36SCFM FILT	1	23.23
A-4000-612	FILTER CARTRIDGE; 10 SCFM	1	69.48
A-4000-613	FILTER CARTRIDGE; 30 SCFM	1	129.38
A-4000-620	O-RING FOR DRAIN TRAP	1	35.91
A-4000-632	CHARCOAL FILTER; 10SCFM; WITH EPOXY COATING	1	389.58
A-4000-633	CHARCOAL FILTER; 20SCFM; WITH EPOXY COATING	1	459.32
A-4000-635	5 CFM SUCTION FILTER CART; FOR A-4000-155 FILTER HC	1	79.73
A-4110-601	BYPASS VALVE; 4-WAY FOR;; A-4110-1;-2;-3; & -4	1	288.62
A-4110-604	FILTER ELEMENT 10 SCFM; WITH O-RINGS	1	87.19
A-4110-607	DRAIN VALVE; AUTOMATIC; DRAIN VALVE; AUTOMATIC	1	118.45
A-4110-608	FILTER; 50 MICRON; PARTICULATE	1	13.11
A-4110-610	BOWL O-RING FOR; CONDENSATE FILTER	1	18.94
A-4210-6001	AUTOMATIC DRAIN	1	356.86
A-4210-603	INSULATING TAPE (ORDER FT; FT)	30	6.36
A-4300-600	BYPASS VALVE; FOR A-4300	1	288.62
A-4300-601	FAN MOTOR; FOR A-4300; (DRYFLOW)	1	290.42

A-4300-602	LAMP; POWER ON/FAIL; FOR A-4300 (DRYFLOW)	1	112.9
A-4400-607	REPLACEMENT DRAIN VALVE; FOR A-4000-156 & A-4000	1	123.35
A-4400-608	REPLACEMENT PARTICLE; FILTER FOR -4000-156 & A-400	1	17.98
A-4400-610	REPLACEMENT O-RING; REPLACEMENT O-RING FOR BOW	1	2.34
A-4412-1	REFRIGERATED AIR DRYERS; 12 FLOW CAP 115VAC W/ PU	1	4625.83
A-4412-2	REFRIGERATED AIR DRYERS; 12 FLOW CAP 115VAC W/O	1	3216.22
A-4417-1	REFRIGERATED AIR DRYERS; 17 FLOW CAP 115VAC W/ PU	1	4828.07
A-4417-2	REFRIGERATED AIR DRYERS; 23 FLOW CAP 115VAC W/O P	1	3421.41
A-4423-1	REFRIGERATED AIR DRYERS; 23 FLOW CAP 115VAC W/ PU	1	6435.44
A-4423-2	REFRIGERATED AIR DRYERS; AIR DRYER; 23 SCFM 115 VA	1	4426.6
A-605	MOUNTING KIT FOR AIR; FILTER APPLICATION	1	131.78
A-999-101	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A-999-102	CONTACT POWEREX TO ORDER 888-769-7979	0	0
A/AFP#1	ANALOG TO FLOATING POINT	1	233.02
A/AFP#2	ANALOG TO FLOATING POINT	1	233.02
A/AFP#3	ANALOG TO FLOATING POINT	1	233.02
A/AFP#4	ANALOG TO FLOATING POINT	1	233.02
A/AFP#5	ANALOG TO FLOATING POINT	1	233.02
A11A-13C	LOW TEMP CUTOUT; 35/45F; SPST; OPEN LOW; BKT; 1 H	21	358.83
A11A-1C	MANUAL RESET LOW TEMP; 35/45F; 4' CAP; SPST; OPEN	1	349.93
A11B-1C	AUTO RESET LOW TEMP; DIFF 12; 4' CAP; SPST; OPEN LO	1	336.66
A11D-4C	MANUAL RESET LOW TEMP; 2/7C; 1.2M CAP; SPDT; 1HP;	21	371.6
A11D-5C	MANUAL RESET LOW TEMP; 4' CAP; SPDT; 1HP; BRKT; 1/	21	354.35
A11E-5C	AUTO RESET LOW TEMP; DIFF 12; 1.2M CAP; SPDT; 1HP;	21	351.41
A11E-6C	AUTO RESET LOW TEMP; DIFF 12; 4' CAP; SPDT; 1HP; BR	21	351.37
A19AAA-18C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; .0	30	206.84
A19AAA-1C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	166.64
A19AAA-40C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	165.1
A19AAA-46C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	165.1
A19AAB-10C	REMOTE BULB TEMP CONTROL; 8' CAP; SPST; NEMA 1; 3	30	366.86
A19AAB-18C	REMOTE BULB TEMP CONTROL; 3' CAP; SPST; NEMA 1; 3	30	165.1
A19AAB-26C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	203.04
A19AAB-29C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	181.74
A19AAB-32C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	169.87
A19AAB-37C	REMOTE BULB TEMP CONTROL; CAP 1.8M; SPST; NEMA 1	20	366.87
A19AAB-38C	REMOTE BULB TEMP CONTROL; 15' CAP; SPST; NEMA 1;	30	205.86
A19AAB-40C	REMOTE BULB TEMP CONTROL; 12" CAP; SPST; NEMA 1;	30	203.04
A19AAB-42C	REMOTE BULB TEMP CONTROL; 1.8 M CAP; SPST; NEMA	30	377.53
A19AAB-4C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	165.1
A19AAB-7C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	20	366.86
A19AAC-13C	REMOTE BULB TEMP CONTROL; DIFF 6 FIXED; 6' CAP; SP	30	195.38
A19AAC-16C	REMOTE BULB TEMP CONTROL; 10' CAP; SPDT; NEMA 1;	30	208.35
A19AAC-1C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	16	258.02

A19AAC-24C	REMOTE BULB TEMP CONTROL; CAP 8'; SPDT; NEMA 1; 3	30	209.2
A19AAC-38C	REMOTE BULB TEMP CONTROL; STYLE 2; SPDT; NEMA 1;	25	167.45
A19AAC-47C	REMOTE BULB TEMP CONTROL; 65/300 F; DIFF 7+/-2.5 F	20	190.39
A19AAC-49C	REMOTE BULB TEMP CONTROL; SPDT; NEMA 1; 7.4 MM	30	190.21
A19AAC-4C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	205.01
A19AAC-59C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; .	30	442.33
A19AAC-60C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	220.49
A19AAC-61C	REMOTE BULB TEMP CONTROL; 65/300 F DIFF 8+/-2.5F	30	430.28
A19AAC-63C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 1	20	221.12
A19AAC-66C	TEMPERATURE CONTROL; 6' CAP SPDT NEMA 1 .200 X 5.	30	568.05
A19AAC-9C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	195.41
A19AAD-12C	REMOTE BULB TEMP CONTROL; 7' CAP; SPST; NEMA 1; 3	30	204.4
A19AAD-26C	GENL PURPOSE TEMP CONTROL; RANGE ADJUST SCREW	50	202.37
A19AAD-5C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; .3	50	202.37
A19AAE-3C	REMOTE BULB TEMP CONTROL; 10' CAP; SPST; NEMA 1;	50	224.24
A19AAF-12C	REMOTE BULB TEMP CONTROL; 10' CAP; SPDT; NEMA1;	1	216.35
A19AAF-20C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	175.91
A19AAF-20CP	REMOTE BULB TEMP CONTROL; -30/100F; DIFF 2.5 FIXED	30	194.05
A19AAF-21C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	175.91
A19AAF-23C	REMOTE BULB TEMP CONTROL; 8' CAP; SPDT; NEMA 1; 3	30	198.56
A19AAF-24C	REMOTE BULB TEMP CONTROL; 10' CAP; SPDT; NEMA 1;	30	199.51
A19AAF-2C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	186.47
A19AAF-32C	REMOTE BULB TEMP CONTROL; 20' CAP; SPDT; NEMA 1;	30	243.49
A19AAF-38C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	228.53
A19AAF-44C	REMOTE BULB TEMP CONTROL; CAP 1.8M; SPDT; NEMA	10	186.47
A19AAF-45C	REMOTE BULB TEMP CONTROL; CAP 1.8 M; SPDT; NEMA	30	191.88
A19AAF-47C	REMOTE BULB TEMP CONTROL; 10' CAP; SPDT; NEMA 1;	30	218.27
A19AAF-49C	REMOTE BULB TEMP CONTROL; 0/100C; DIFF 1.9 FIXED;	30	216.35
A19AAF-4C	REMOTE BULB TEMP CONTROL; 6' CAP; SPDT; NEMA 1; 3	30	222.41
A19AAF-50C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	216.35
A19AAF-9C	REMOTE BULB TEMP CONTROL; 20' CAP; SPDT; NEMA 1;	30	238.76
A19AAT-2C	REMOTE BULB TEMP CONTROL	16	147.87
A19ABA-1C	REMOTE BULB TEMP CONTROL; 6' CAP; SPST; NEMA 1; 3	30	173.16
A19ABA-23C	REMOTE BULB TEMP CONTROL; 3' CAP; SPST NEMA 1;3/4	30	173.16
A19ABA-25C	REMOTE BULB TEMP CONTROL; 10' CAP; SPST; NEMA 1;	30	191.55
A19ABA-26C	REMOTE BULB TEMP CONTROL; DIFF 3.5-14 ADJ; 6' CAP;	30	204.57
A19ABA-29C	REMOTE BULB TEMP CONTROL; DIFF 3.5-14 ADJ; 10' CAP	30	191.55
A19ABA-40C	REMOTE BULB TEMP CONTROL; DIFF 3-12 ADJ; 6' CAP; SP	10	109.93
A19ABA-40CQ	TEMPERATURE CONTROL; DIFF 3-12 ADJ; 6' CAP; SPST; N	10	109.93
A19ABA-44C	REMOTE BULB TEMP CONTROL; DIFF 3-12 ADJ; 3' CAP; SP	10	121.36
A19ABA-45C	REMOTE BULB TEMP CONTROL; DIFF 3-12 ADJ; 6' CAP; SP	10	121.36
A19ABA-47C	REMOTE BULB TEMP CONTROL; -30/100F; DIFF 3-12 ADJ	30	118.05
A19ABA-49C	REMOTE BULB TEMP CONTROL; 10/55C; DIFF 3.5-14 ADJ	10	193.58

A19ABA-4C	REMOTE BULB TEMP CONTROL; 20/80F; DIFF 3.5-14 ADJ	30	173.16
A19ABA-50C	TEMPERATURE CONTROL; DIFF 3-12 ADJ; 6' CAP; SPST; N	10	134.44
A19ABA-51C	TEMPERATURE CONTROL; TEMPERATURE CONTROL SPA	1	106.87
A19ABB-2C	REMOTE BULB TEMP CONTROL; DIFF 6 - 24 ADJ; 10' CAP;	30	210.39
A19ABB-7C	REMOTE BULB TEMP CONTROL; 10' CAP; SPST; NEMA 1;	30	216.45
A19ABC-11C	DIRECT IMMERSION TEMP CNL; DIFF 6-24 ADJ; SPDT; NE	1	174.97
A19ABC-12C	REMOTE BULB TEMP CONTROL; DIFF 6-24 ADJ; 8' CAP; S	30	195.34
A19ABC-23C	DIRECT IMMERSION TEMP CNL; DIFF 3.5-14 ADJ; SCREW	30	190.26
A19ABC-24C	REMOTE BULB TEMP CONTROL; -30/100F; DIFF 3 - 12 AD	10	141.86
A19ABC-24CP	REMOTE BULB TEMP CONTROL; 20/100F; DIFF 3 - 12 ADJ	10	182.72
A19ABC-26C	DIRECT IMMERSION TEMP CNL; 38/12C;DIFF 3.7-13.3 AD	30	178.27
A19ABC-27C	REMOTE BULB TEMP CONTROL; 38/121C;DIF 3.7-13.3 AD	30	205.04
A19ABC-2C	REMOTE BULB TEMP CONTROL; DIFF 3.5-14 ADJ; 6' CAP;	30	186.65
A19ABC-36C	REMOTE BULB TEMP CONTROL; -30/110F; DIFF 3-12 ADJ	30	218.59
A19ABC-37C	REMOTE BULB TEMP CONTROL; -30/110F; DIFF 3-12 ADJ	30	186.08
A19ABC-37CP	REMOTE BULB TEMP CONTROL; -30/110F; DIFF 3-12 ADJ	30	204.42
A19ABC-39C	DIRECT IMMERSION TEMP CNL; 30/180F; DIFF 6 - 24 ADJ	30	195.82
A19ABC-40C	REMOTE BULB TEMP CONTROL; 30/110F; DIFF 3.5-14 AD	30	186.64
A19ABC-41C	REMOTE BULB TEMP CONTROL; -35/40C;DIFF 1.7-6.7 AD	30	190.24
A19ABC-42C	DIRECT IMMERSION TEMP CNL; 100/240F; DIFF 6-24 ADJ	25	183.53
A19ABC-44C	REMOTE BULB TEMP CONTROL; 50/200F; DIFF 6 - 24 ADJ	30	248.47
A19ABC-4C	REMOTE BULB TEMP CONTROL; DIFF 3.5-14 ADJ; 8' CAP;	30	193.46
A19ABC-5C	REMOTE BULB TEMP CONTROL; DIFF 2 - 8 ADJ; 8' CAP; S	30	196.98
A19ABC-66C	REMOTE BULB TEMP CONTROL; 0/43C; DIFF 2 - 7.8 ADJ;	30	195.81
A19ABC-67C	REMOTE BULB TEMP CONTROL; -35/40C;DIFF 1.6-6.7 AD	30	236.67
A19ABC-73C	REMOTE BULB TEMP CONTROL; 40/90F; DIFF 3 - 12 ADJ;	10	186.65
A19ABC-74C	REMOTE BULB TEMP CONTROL; -30/110F; DIFF 3-12 ADJ	30	166.18
A19ABC-76C	REMOTE BULB TEMP CONTROL; -30/100F; DIFF 3-12 ADJ	30	221.71
A19ABC-80C	REMOTE BULB TEMP CONTROL; 50/130F; DIFF 3.5-14 AD	30	196.98
A19ABC-82C	REMOTE BULB TEMP CONTROL; 100/240F; DIFF 6-24 ADJ	30	208.83
A19ABC-83C	REMOTE BULB TEMP CONTROL; 100/300F; DIFF 7-28 ADJ	30	187.98
A19ABC-89CP	TEMPERATURE CONTROL; STAINLESS STEEL MOUNTING	10	179.22
A19ABC-97C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	20	141.86
A19ACA-11C	REMOTE BULB TEMP CONTROL; 20/80 F MAN RESET 6FT	30	195.47
A19ACA-14C	REMOTE BULB TEMP CONTROL; MANUAL RESET; 6' CAP;	1	177.74
A19ACA-15C	REMOTE BULB TEMP CONTROL; -30/100F; MANUAL RESE	1	190.7
A19ACA-17C	REMOTE BULB TEMP CONTROL; -30/100F; MANUAL RESE	30	225.43
A19ACA-25C	REMOTE BULB TEMP CONTROL; -5/28C; MANUAL RESET;	30	182.95
A19ACA-28C	REMOTE BULB TEMP CONTROL; -35/40C; MANUAL RESE	30	182.95
A19ACA-29C	REMOTE BULB TEMP CONTROL; 25/225F; MANUAL RESE	30	220.73
A19ACA-31C	REMOTE BULB TEMP CONTROL; -35/40C; MANUAL RESE	30	196.18
A19ACA-34C	REMOTE BULB TEMP CONTROL; -30/50F; MANUAL RESE	30	219.17
A19ACC-5C	DIRECT IMMERSION TEMP CNL; MANUAL RESET; STYLE 2	10	219.56

A19ACC-6C	REMOTE BULB TEMP CONTROL; -30/100F; MANUAL RESET	30	188.67
A19ADB-10C	REMOTE BULB TEMP CONTROL; 200/550F; MANUAL RESET	30	302.43
A19ADB-11C	REMOTE BULB TEMP CONTROL; 200/550F; MANUAL RESET	30	302.43
A19ADB-1C	REMOTE BULB TEMP CONTROL; 100/240F; MANUAL RESET	1	194.49
A19ADB-22C	REMOTE BULB TEMP CONTROL; 90/325F; MANUAL RESET	30	201.48
A19ADB-25C	REMOTE BULB TEMP CONTROL; 65/300F; MANUAL RESET	20	213.82
A19ADB-26C	REMOTE BULB TEMP CONTROL; 40/120C; MANUAL RESET	30	200.04
A19ADB-27C	DIRECT IMMERSION TEMP CNL; 40/120C; MANUAL RESET	10	171.41
A19ADB-29C	REMOTE BULB TEMP CONTROL; 90/325F; MANUAL RESET	30	202.21
A19ADB-2C	DIRECT IMMERSION TEMP CNL; 100/240F; MANUAL RESET	10	166.58
A19ADB-31C	REMOTE BULB TEMP CONTROL; 90/325F; MANUAL RESET	30	240.48
A19ADB-33C	REMOTE BULB TEMP CONTROL; 50/200F; MANUAL RESET	20	219.98
A19ADB-38C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	239.56
A19ADB-39C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	285.21
A19ADB-42C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	214.02
A19ADC-10C	REMOTE BULB TEMP CONTROL; 200/550F; MANUAL RESET	30	646.78
A19ADC-11C	REMOTE BULB TEMP CONTROL; 200/550F; MANUAL RESET	30	355.4
A19ADC-31C	REMOTE BULB TEMP CONTROL; 100/240F; MANUAL RESET	30	207.99
A19ADC-37C	REMOTE BULB TEMP CONTROL; 90/325F; MANUAL RESET	30	215.81
A19ADC-38C	REMOTE BULB TEMP CONTROL; 100/290C; MANUAL RESET	30	556.44
A19ADC-39C	REMOTE BULB TEMP CONTROL; 65/300F; MANUAL RESET	30	471
A19ADC-40C	REMOTE BULB TEMP CONTROL; -3/107C; MANUAL RESET	30	273.98
A19ADC-42C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	255.69
A19AGA-24C	REMOTE BULB TEMP CONTROL; -30/50F; 7' CAP; SPST; ENCL	1	156.34
A19AGA-2C	REMOTE BULB TEMP CONTROL; 20/90F; 10' CAP; SPST; ENCL	10	165.44
A19AGA-31C	REMOTE BULB TEMP CONTROL; 40/120F; DIFF 6 FIXED; 6"	10	152.39
A19AGA-37C	REMOTE BULB TEMP CONTROL; 40/120F; 30" CAP; SPST; ENCL	10	152.39
A19AGA-58C	REMOTE BULB TEMP CONTROL; 20/90F; 6' CAP; SPST; ENCL	10	156.86
A19AGA-60C	REMOTE BULB TEMP CONTROL; 40/90F; 48" CAP; SPST; ENCL	50	151.37
A19AGA-70C	TEMP CONTROL; -20/45F; DIFF 2.5F FIXED ENCL OPEN	1	152.44
A19AGC-42C	REMOTE BULB TEMP CONTROL; 20/90F; DIFF 3.5 FIXED; 6"	10	166
A19AGC-66C	REMOTE BULB TEMP CONTROL; 0/150F; DIFF 6 FIXED; 10"	30	268.68
A19AGC-74C	REMOTE BULB TEMP CONTROL; 60/90F; 24" CAP; SPDT; ENCL	1	172.66
A19AGC-76C	OPEN TYPE TEMP CONTROL; 100/210F; STYLE 1; CAP 6'; V	20	125.68
A19AGC-77C	TEMPERATURE CONTROL	10	81.27
A19AGC-8000C	REMOTE BULB TEMP CONTROL; -30/100F; DIFF 3 FIXED; 10"	30	108.14
A19AGC-83C	TEMPERATURE CONTROL; OPEN CONSTRUCTION100/250F	1	146.88
A19AGD-18C	REMOTE BULB TEMP CONTROL; 20/90F; 6' CAP; SPST; ENCL	10	152.39
A19AGD-7C	REMOTE BULB TEMP CONTROL; 30/50F; 5' CAP; SPST; ENCL	50	151.37
A19AGD-8000C	REMOTE BULB TEMP CONTROL; 30/50F; 6" CAP; SPST; ENCL	50	151.22
A19AGF-10C	REMOTE BULB TEMP CONTROL; 40/90F; DIFF 1.5 FIXED; 10"	10	183.29
A19AGF-13C	REMOTE BULB TEMP CONTROL; 55/90F; 4' CAP; SPDT; ENCL	40	165.3
A19AGF-15C	REMOTE BULB TEMP CONTROL; REMOTE BULB TEMP CO	40	186.57

A19AGF-23C	REMOTE BULB TEMP CONTROL; 60/90F; DIFF 1.5 FIXED; 1	10	169.64
A19AGF-25C	REMOTE BULB TEMP CONTROL; 70/200F; 8' CAP; SPDT; E	50	263.83
A19AGF-31C	REMOTE BULB TEMP CONTROL; 40/90F; 5' CAP; SPDT; EN	10	163.36
A19AGF-36C	REMOTE BULB TEMP CONTROL; 0/150F; 10' CAP; SPDT; E	50	273.4
A19AGF-43C	REMOTE BULB TEMP CONTROL; 60/90F; DIFF 1.5 FIXED; 1	1	276.22
A19AGF-44C	REMOTE BULB TEMP CONTROL; 70/200F; 8' CAP; SPDT; E	30	263.13
A19AGF-9C	REMOTE BULB TEMP CONTROL; 40/90F; DIFF 1.5 FIXED; 1	1	183.29
A19AHA-2C	REMOTE BULB TEMP CONTROL	25	160.42
A19AHA-5C	REMOTE BULB TEMP CONTROL; -15/50F; 4' CAP; SPDT; E	50	160.42
A19AHA-6C	TEMPERATURE CONTROL; DIFF 3-12 ADJ; 6' CAP; SPST; N	1	152.91
A19AHA-7C	TEMPERATURE CONTROL; -30 TO 100 DEG F; DIFF 3-12 A	1	155.78
A19AHC-10C	TEMPERATURE CONTROL; -30/100; DIFF 3-12 ADJ; 8' CAP	1	151.56
A19AHC-8C	REMOTE BULB TEMP CONTROL; -30/180F; DIFF 3-12 ADJ	50	152.39
A19AHC-9C	REMOTE BULB TEMP CONTROL; -30/180; DUAL SCALE; D	50	153.77
A19ANC-13C	REMOTE BULB TEMP CONTROL; -15/65C; 3M CAP; SPDT;	10	378.55
A19ANC-1C	REMOTE BULB TEMP CONTROL; 0/150F; DIFF 5 FIXED; 10	1	378.6
A19ANC-2C	REMOTE BULB TEMP CONTROL; 100/250F; 10' CAP; SPDT	10	378.55
A19ANC-3C	REMOTE BULB TEMP CONTROL; 200/350F; DIFF 5 FIXED;	10	399.7
A19AUC-1C	REMOTE BULB TEMP CONTROL; -30/50F; 6' CAP; SPDT; H	10	879.45
A19AUC-2C	REMOTE BULB TEMP CONTROL; 20/80F; 6' CAP; SPDT; H	10	879.45
A19AUC-3C	REMOTE BULB TEMP CONTROL; 0/150F; 10' CAP; SPDT; H	10	991.92
A19AUC-4C	REMOTE BULB TEMP CONTROL; 100/250F; 10' CAP; SPDT	10	991.92
A19BAA-16C	TEMPERATURE CONTROL; STYLE 3 STAINLESS STEEL; RAN	50	177.9
A19BAA-5C	COILED BULB TEMP CONTROL; 30/110F; SPST; NEMA 1; 1	50	181.2
A19BAB-3C	COILED BULB TEMP CONTROL; 35/95F; SPST; NEMA 1; 1H	50	181.15
A19BAC-15C	COILED BULB TEMP CONTROL; 30/110F 3.5+/-2F FIXED S	50	194.83
A19BAC-1C	COILED BULB TEMP CONTROL; 30/110F 3.5+/-2F FIXED S	50	195.21
A19BAC-3C	COILED BULB TEMP CONTROL; SPDT; NEMA 1; 1HP; RAN	50	194.83
A19BAC-9001	TEMP.CONTR.; TEMP.CONTR.0/43C COILED	24	185.85
A19BAE-1C	COILED BULB TEMP CONTROL; 35/95F; DIFF 2 FIXED; SPS	50	182.14
A19BAF-1C	COILED BULB TEMP CONTROL; 30/110F;SPDT; NEMA 1; 1	50	202.57
A19BAF-3C	COILED BULB TEMP CONTROL; 0/43C; DIFF .8 FIXED; SPD	50	200.83
A19BAG-1C	COILED BULB TEMP CONTROL; 35/95F; SPST; NEMA 1; A0	16	233.8
A19BBA-1C	COILED BULB TEMP CONTROL; -30/50F; DIFF 5 - 20 ADJ; S	50	189.22
A19BBC-2C	COILED BULB TEMP CONTROL; -30/100F; DIFF 3- 12 ADJ;	10	194.13
A19BBC-2CQ	TEMPERATURE CONTROL; -30/100F; DIFF 3- 12 ADJ; SPD	10	194.13
A19BBC-4C	COILED BULB TEMP CONTROL; -35/40C;DIFF 1.8-7.2 ADJ;	50	202.89
A19BBC-6C	COILED BULB TEMP CONTROL; -30/100F;DIFF 3 - 12 ADJ;	50	179.61
A19BUC-2C	COILED BULB TEMP CONTROL; 20/80F; SPDT; HAZ LOC; 1	10	879.45
A19CAC-1C	STRAP ON CHANGEVR T-STAT; 60/90F;42" CAP; SPDT; N	50	146.77
A19CAC-2C	STRAP ON CHANGEVR T-STAT; 60/90F; DIFF 10 FIXED; S	50	154.31
A19DAC-10C	STRAP ON TEMP CONTROL; 40/120C; DIFF 7 FIXED; SPDT	50	148.67
A19DAC-12C	STRAP ON TEMP CONTROL; 100/240F; DIFF 10 FIXED; SP	50	144.46

A19DAC-1C	STRAP ON TEMP CONTROL; 100/240F; SPDT; NEMA 1; 1HP	1	144.49
A19DAC-9C	STRAP ON TEMP CONTROL; 40/120C; SPDT; NEMA 1; 1HP	50	148.67
A19DAF-2C	STRAP ON TEMP CONTROL; SPDT; NEMA 1; 1/4HP; MTG	50	152.5
A19EAF-1C	DUCT TEMP CONTROL; 60/130F; SPDT; NEMA 1; 1/4HP; MTG	15	216.75
A19EAF-2C	DUCT TEMP CONTROL; SPDT; NEMA 1; 1/4HP; MTG BRKT	15	216.78
A19EAF-6C	DUCT TEMP CONTROL; SPDT; NEMA 1; 1/4HP; MTG BRKT	15	208.8
A19EAF-7C	DUCT TEMP CONTROL; SPDT; NEMA 1; 1/4HP; MTG BRKT	15	208.8
A19EBA-1C	DUCT TEMP CONTROL; 50/250F; DIFF 9 - 36 ADJ; SPST; NEMA 1	15	192.11
A19EBB-1C	DUCT TEMP CONTROL; 100/350F; DIFF 9-36 ADJ; SPST; NEMA 1	15	201.2
A19EBC-1C	DUCT TEMP CONTROL; 100/350F; DIFF 9 - 36 ADJ; SPDT; NEMA 1	15	216.11
A19EDB-1C	DUCT TEMP CONTROL; 100/350F; MANUAL RESET; SPST; NEMA 1	15	205.92
A19EDB-3C	DUCT TEMP CONTROL; 40/180F; MANUAL RESET; SPST; NEMA 1	15	218.05
A19EDB-4C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	221.66
A19JNC-2C	COILED BULB TEMP CONTROL; SPDT; NEMA 4X; 1HP; MTG	10	427.67
A19KNC-1C	REMOTE BULB TEMP CONTROL; 10' CAP; SPDT; NEMA 4X; 1HP	10	428.49
A19PRC-1C	COILED BULB TEMP CONTROL; -30/110F; DIFF3 - 12 ADJ; SPST	10	389.9
A19QSC-1C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	203.67
A19QSC-2C	TEMPERATURE CONTROL; 100/250F CONCEALED ADJ 10' CAP	1	192.87
A19QSC-3C	TEMPERATURE CONTROL; 200/350F DIFF 5 FIXED 10' CAP	1	210.6
A19QSC-4C	TEMPERATURE CONTROL; 0/150F; DIFF 5 FIXED; 20' CAP; 1HP	1	209.12
A19ZBA-1C	REMOTE BULB TEMP CONTROL; 38/80F; DIFF 8 - 40 ADJ; SPST	10	522.93
A19ZBC-10C	REMOTE BULB TEMP CONTROL; -15/25C; DIFF 6.5-22 ADJ; SPST	10	412.67
A19ZBC-12C	REMOTE BULB TEMP CONTROL; 0/70F; DIFF 12 - 40 ADJ; SPST	10	439.58
A19ZBC-2C	REMOTE BULB TEMP CONTROL; 45/85F; DIFF 20 - 60 ADJ; SPST	10	474.26
A19ZBC-6C	REMOTE BULB TEMP CONTROL; 0/70F; DIFF 12 - 40 ADJ; SPST	10	428.35
A25AN-1C	AIR TEMP CNTL ROD & TUBE; 25/215F; MANUAL RESET; SPST	1	213.13
A25AN-9C	AIR TEMP CNTL; ROD & TUBE; -4/102C; MANUAL RESET; SPST	12	223.67
A25AP-1C	AIR TEMP CNTL; ROD & TUBE; 25/215F; MANUAL RESET; SPST	1	268.55
A25CN-1C	AIR TEMP CNTL; ROD & TUBE; 25/215F; MANUAL RESET; SPST	12	234.02
A25CN-4C	AIR TEMP CNTL; ROD & TUBE; -4/101C; MANUAL RESET; SPST	12	229.66
A25CP-1C	AIR TEMP CNTL; ROD & TUBE; 25/215F; MANUAL RESET; SPST	12	288.59
A28AA-20C	TWO STAGE TEMP CONTROL; 6' CAP; 2-SPDT; NEMA 1; 3HP	30	316.4
A28AA-20CP	TWO STAGE TEMP CONTROL; DIFF 3.5 FIXED; 6' CAP; 2-SPDT	30	335.51
A28AA-28C	TWO STAGE TEMP CONTROL; DIFF 3.5 FIXED; 6' CAP; 2-SPDT	30	360.65
A28AA-29C	TWO STAGE TEMP CONTROL; 8' CAP; 2-SPDT; NEMA 1; 3HP	1	316.41
A28AA-36C	TWO STAGE TEMP CONTROL; 40/90F; 6' CAP; 2-SPDT; NEMA 1	30	316.53
A28AA-36CP	TWO STAGE TEMP CONTROL; 40/90F; 6' CAP; 2-SPDT; NEMA 1	30	337.35
A28AA-37C	TWO STAGE TEMP CONTROL; 60/140F; DIFF 5 FIXED; 6' CAP	30	307.49
A28AA-4C	TWO STAGE TEMP CONTROL; 30/110F; DIFF 3.5 FIXED; 2-SPDT	50	305.76
A28AA-60C	TWO STAGE TEMP CONTROL; 40/120C; DIFF 5 FIXED; 6M	30	344.57
A28AA-65C	TWO STAGE TEMP CONTROL; -35/40C; DIFF 5 FIXED; 2.4M	30	316.4
A28AA-70C	TWO STAGE TEMP CONTROL; 5/32C; DIFF 3 FIXED; 1.8M	30	316.4
A28AA-71C	TWO STAGE TEMP CONTROL; 15/60C; DIFF 5 FIXED; 1.8M	30	307.49

A28AA-74C	TWO STAGE TEMP CONTROL; 0/43C; DIFF 3.5 FIXED; 2-SPDT; NEMA 1; 1/2" CAP	40	311.82
A28AA-8001C	TWO STAGE TEMP CONTROL; 30/110F; DIFF 3.5 FIXED; 2-SPDT; NEMA 1; 1/2" CAP	40	352.07
A28AA-81C	TWO STAGE TEMP CONTROL; -30/100F; DIFF 5 FIXED; 8' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	350.66
A28AA-83C	TEMPERATURE CONTROL; 60/300 F DIFF 8+/-2F 2-SPDT; NEMA 1; 1/2" CAP	1	712.58
A28AA-84C	TEMPERATURE CONTROL; -30 TO 100F; 5 DEG. DIFF 20' CAP; 2-SPDT; NEMA 1; 1/2" CAP	1	311.13
A28AA-86C	TEMPERATURE CONTROL; CONDUIT KNOCKOUT IN BACK; 2-SPDT; NEMA 1; 1/2" CAP	50	305.76
A28AA-9C	TWO STAGE TEMP CONTROL; 20/80F; DIFF 3.5 FIXED; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	272.25
A28AA-9CP	TWO STAGE TEMP CONTROL; 20/80F; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	288.59
A28AB-1C	DPDT TEMPERATURE CONTROL; 20/80F; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	265.92
A28AB-3C	DPDT TEMPERATURE CONTROL	30	286.09
A28AJ-18C	TWO STAGE TEMP CONTROL; 20/80F; 10' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	342.36
A28AJ-25C	TWO STAGE TEMP CONTROL; 40/90F; 20' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	402.29
A28AJ-29C	TWO STAGE TEMP CONTROL; -30/50F; 4' CAP; 2-SPDT; NEMA 1; 1/2" CAP	30	335.7
A28AJ-4C	TWO STAGE TEMP CONTROL; 20/80F; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	20	356.61
A28AK-1C	TWO STAGE TEMP CONTROL; 30/110F; 2-SPDT; NEMA 1; 1/2" CAP	15	358.21
A28AK-2C	TWO STAGE TEMP CONTROL; 60/130F; 2-SPDT; NEMA 1; 1/2" CAP	1	358.21
A28GA-23C	TEMPERATURE CONTROL; 60/100 RANGE 6" CAP	1	234.14
A28GA-24C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	317.98
A28GA-25C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	305.51
A28GA-26C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	300.92
A28GA-27C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	1	234.14
A28GJ-13C	TWO STAGE TEMP CONTROL; 40/90F; DIFF 1.5 FIXED; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	10	295.97
A28GJ-30C	TWO STAGE TEMP CONTROL; -30/50F; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	10	292.38
A28GJ-31C	TWO STAGE TEMP CONTROL; -30/50F; 6' CAP; 2-SPDT; NEMA 1; 1/2" CAP	10	303.48
A28GJ-32C	TEMP CONTROL TWO STAGE; SETPOINT 60/90F; 12" CAP	1	366.58
A28GJ-33C	TEMP CONTROL TWO STAGE; SETPOINT 60/90F; 60" CAP	1	373.34
A28KA-1C	TWO STAGE TEMP CONTROL; 0/150F; 10'CAP;2-SPDT; NEMA 1; 1/2" CAP	10	522.03
A28MA-1C	TWO STAGE TEMP CONTROL; 40/120F; 6' CAP;2-SPDT; NEMA 1; 1/2" CAP	1	442.9
A28MA-2C	TWO STAGE TEMP CONTROL; 40/120F; 6'CAP; 2-SPDT; NEMA 1; 1/2" CAP	10	405.4
A28MA-3C	TWO STAGE TEMP CONTROL; 5/50C; 1.8M CAP; 2-SPDT; NEMA 1; 1/2" CAP	10	405.44
A28PA-2C	TEMPERATURE CONTROL; TEMPERATURE CONTROL 30/110F; 2-SPDT; NEMA 1; 1/2" CAP	10	532.03
A28PJ-1C	TWO STAGE TEMP CONTROL; 30/110F; 2-SPDT; NEMA 4X; 1/2" CAP	1	482.11
A28PJ-4C	TWO STAGE TEMP CONTROL; 60/90F; 2-SPDT; NEMA 4X; 1/2" CAP	10	482.11
A28PJ-6C	TEMPERATURE CONTROL; TEMPERATURE CONTROL	10	482.11
A319ABC-07-01	ELECTRONIC TEMP CONTROL; W/8' SENSOR -25 TO 50 F	1	346.83
A319ABC-12-01	ELECTRONIC TEMP CONTROL; 100/220F(30/105C) DIFF 1/2" CAP	1	346.83
A319ABC-12-02	ELECTRONIC TEMP CONTROL; 100/220F(30/105C) SINGLE	1	303.04
A319ABC-12-10	ELECTRONIC TEMP CONTROL; W/8' SENSOR; FACTORY SET	1	346.83
A319ABC-24-01	ELECTRONIC TEMP CONTROL; -20/100F(29/38C); DIFF 1/2" CAP	1	346.83
A319ABC-24-02	ELECTRONIC TEMP CONTROL; -20/100F(-29/38C); SINGLE	1	303.04
A320ABC-1C	ELECTRONIC TEMP CONTROL; W/4' SENSOR -25 TO 50 DI	1	464.11
A350AA-1C	ELECTRONIC TEMP CONTROL; RANGE-30/130 F 1/30 ADJ	10	229.12
A350AA-2C	ELECTRONIC TEMP CONTROL; RANGE 90/250F 24VAC IN	10	229.12

A350AA-3C	ELECTRONIC TEMP CONTROL; RANGE -30/130; CONCEAL	10	229.12
A350AB-1C	ELECTRONIC TEMP CONTROL; MOD LOW RANGE	1	195.22
A350AB-2C	ELECTRONIC TEMP CONTROL; FAH SCALE HIGH RANGE	10	229.12
A350BA-1C	ELECTRONIC TEMP CONTROL; RANGE-34/55C 24VAC INP	10	229.12
A350BA-2C	ELECTRONIC TEMP CONTROL; RANGE 30/120C .5/17C AD	10	229.12
A350BB-1C	ELECTRONIC TEMP CONTROL; CELSIUS SCALE LOW RANG	10	195.22
A350CA-7C	TEMP CONTROL MODULE; TEMPERATURE CONTROL MO	1	229.12
A350EA-4C	TEMP CNTL -COOLING ONLY; 10/65 F(-12/18 C); DIFF 1/3	10	229.12
A350EB-1C	TEMP CNTL -COOLING ONLY	10	312.79
A350PS-1C	PROPORTIONAL TEMP CONTROL; -30/130 F (-35/55 C); T	10	537.77
A350PS-2C	PROPORTIONAL TEMP CONTROL; 90/250 F (30/120 C); T	10	537.77
A350PS-7C	PROPORTIONAL TEMP CONTROL; PROPORTIONAL TEMP	1	537.77
A350PT-1C	PROPORTIONAL TEMP CONTROL; DUAL SCALE PI CONTR	10	449.9
A350RS-1C	TEMP RESET CONTROL; DUAL SCALE; MASTER RESET SET	10	633.91
A350RT-1C	TEMP RESET CONTROLLER	10	470.23
A350SS-1C	TEMP RESET MODULE; DUAL SCALE; MASTER RESET SETP	1	510.13
A350SS-2C	TEMP RESET MODULE (F/C); DUAL SCALE; MASTER RESET	10	510.13
A36AGA-9C	MULTI-STAGE TEMP CONTROL; 10/90F; DIFF STD; 6' CAP	10	733.29
A36AGB-9103	TEMP.CONTR.; TEMP.CONTR.-18/20C 3;5M C	14	518.01
A36AHA-34C	MULTI-STAGE TEMP CONTROL; 100/250F; DIFF STD; 6' CA	10	768.71
A36AHA-50C	MULTI-STAGE TEMP CONTROL; 55/95F; DIFF STD; 18" CA	1	754.55
A36AHA-52C	MULTI-STAGE TEMP CONTROL; 55/95F; DIFF STD; 6' CAP	1	754.55
A36AHA-53C	MULTI-STAGE TEMP CONTROL; 55/95F; DIFF STD; 6' CAP	10	759.87
A36AHA-54C	MULTI-STAGE TEMP CONTROL; -15/20C; DIFF STD; 3M CA	10	765.18
A36AHA-58C	MULTI-STAGE TEMP CONTROL; 0/70F; DIFF STD; 15' CAP	1	860.8
A36AHA-8C	MULTI-STAGE TEMP CONTROL; 10/80F; DIFF STD; 15' CA	10	860.8
A36AHB-1C	MULTI-STAGE TEMP CONTROL; 10/90F; DIFF CLOSE; 15' C	10	782.89
A36AHB-29C	MULTI-STAGE TEMP CONTROL; -10/30C; DIFF CLOSE; 4 S	10	860.8
A36AHB-32C	MULTI-STAGE TEMP CONTROL; 0/70F; DIFF CLOSE; 15' CA	10	782.89
A36AHB-33C	MULTI-STAGE TEMP CONTROL; 0/70F; DIFF CLOSE; 15' CA	10	860.8
A36AHB-3C	MULTI-STAGE TEMP CONTROL; 10/90F; DIFF CLOSE; 10' C	10	765.18
A36AHB-4C	MULTI-STAGE TEMP CONTROL; 10/90F; DIFF CLOSE; 4 ST	10	860.8
A40EA-1C	PNEUMATIC TEMP CONTROL; 15/55F; DIFF 5 FIXED; NEM	10	439.44
A40EA-3C	PNEUMATIC TEMP CONTROL; 35/80F;DIFF 6 FXD; NEMA	20	439.44
A40EA-4C	PNEUMATIC TEMP CONTROL; 50/90F;DIFF 4 FXD;6' CAP;	20	480.93
A40FA-1C	PNEUMATIC TEMP CONTROL; 15/55F; DIFF 5 FIXED; LO C	10	454.75
A40FA-5C	PNEUMATIC TEMP CONTROL; 35/80F;DIFF 6 FXD;6' CAP;	20	463.48
A40GA-2C	PNEUMATIC TEMP CONTROL; 50/90F;DIFF 4 FXD;6' CAP;	20	493.87
A40HA-1C	PNEUMATIC TEMP CONTROL; 140/220F; DIFF 9; 6' CAP; M	20	547.8
A40HA-2C	PNEUMATIC TEMP CONTROL; 100/170F; DIFF 10;6' CAP;	20	494.88
A419ABC-1C	SINGLE STAGE TEMP CONTROL; W/DISP;HEATING/COOL	1	151.57
A419ABC-2C	ELECTRONIC TEMP CONTROL; WITH DISPLAY & SENSOR H	1	153.15
A419ABC-3C	SINGLE STAGE TEMP; W/DISPLAY HTG/CLG -30 TO 212F 1	1	160.68

A419ABC-4C	A419ABC-4C; W/DISPLAY HTG/CLG -30 TO 212F 120/240	1	162.13
A419ABG-3C	ELECTRONIC TEMP CONTROL; PRE-WIRED 6' PLUG AND 6	1	202.15
A419AEC-1C	ELECTRONIC TEMP CONTROL; NEMA 4X CONTROL W/DIS	1	222.72
A419AEC-2C	SINGLE STAGE TEMP CONTRL; SINGLE STAGE TEMP CONT	1	227.19
A419GBF-1C	ELECTRONIC TEMP CONTROL; WITH DISPLAY & SENSOR (	1	147.17
A419GEF-1C	SINGLE STAGE TEMP CONTROL; WITH DISPLAY; HEATING	1	215.31
A419GEF-2C	SINGLE STAGE TEMP CONTROL; WITH DISPLAY; HEATING	1	225.21
A70-DL	WIND DIRECTION XDUCER; 0-360DEG	1	1844.66
A70-PL	BAROMETRIC PRSS XDUCER; 27-31 IN	1	922.11
A70-RL	RAIN GAUGE	1	4235.59
A70-SDL	WIND SPEED & DIRECTION; XDUCER	1	3301.96
A70-SDPL	WIND SPEED/DIRECTION; PRESSURE	1	4750.07
A70-SL	WIND SPEED XDUCER; 3-100 MPH	1	1564.86
A70AA-15C	SINGLE POLE TEMP CONTROL; -10/65F; DIFF 7 - 37 ADJ; 6	20	223.25
A70AA-16C	SINGLE POLE TEMP CONTROL; 15/55F; DIFF 5 FIXED; SPS	10	263.55
A70AA-18C	SINGLE POLE TEMP CONTROL; 35/80F; DIFF 3 - 30 ADJ; S	20	221.81
A70BA-17C	SINGLE POLE TEMP CONTROL; 35/80F; DIFF 6 FIXED; SPS	20	244.93
A70BA-18C	SINGLE POLE TEMP CONTROL; 15/55F; DIFF 5 FIXED; SPS	1	275.19
A70GA-1C	TWO CIRCUIT TEMP CONTROL; 15/55F; DIFF 5 FIXED; 1N	1	351.42
A70GA-2C	TWO CIRCUIT TEMP CONTROL; 35/80F; DIFF 5 - 27 ADJ; 1	1	295.14
A70HA-13C	TEMPERATURE CONTROL; 15/55F; DIFF 5 FIXED; 1NO/1N	10	352.47
A70HA-14C	TEMPERATURE CONTROL; 15/55F; DIFF 5 FIXED; 1NO/IN	1	354.43
A70HA-1C	TWO CIRCUIT TEMP CONTROL; 15/55F; DIFF 5 FIXED; 1N	10	352.8
A70HA-1G	TWO CIRCUIT TEMP CONTROL; 15/55F; DIFF 5 FIXED; 1N	1	370.46
A70HA-2C	TWO CIRCUIT TEMP CONTROL; 35/80F; DIFF 6 FIXED; 1N	1	306.37
A70HA-7C	TWO CIRCUIT TEMP CONTROL; -10/65F; DIFF 7 FIXED; 1N	20	324.03
A70KA-1C	TWO CIRCUIT TEMP CONTROL; 100/170F; DIFF 8 FIXED; 1	1	357.85
A70KA-1G	TWO CIRCUIT TEMP CONTROL; 100/170F; DIFF 8 FIXED; 1	1	375.75
A72AA-1C	TWO POLE TEMP CONTROL; -30/30F; DIFF 4-25 ADJ; 6' C	20	292.22
A72AA-22C	TWO POLE TEMP CONTROL; 25/90F; DIFF 4 - 25 ADJ; 6' C	20	320.4
A72AA-2C	TWO POLE TEMP CONTROL; 15/55F; DIFF 3 - 30 ADJ; 6' C	20	300.76
A72AA-3C	TWO POLE TEMP CONTROL; 50/90F; DIFF 3 - 30 ADJ; 6' C	20	320.4
A72AA-46D	TEMPERATURE CONTROL; 15-90F; DIFF 4 - 25 ADJ; 6' CAP	10	321.06
A72AA-4C	TWO POLE TEMP CONTROL; 15/55F; DIFF 3 - 30 ADJ; DPS	20	295.14
A72AE-10C	TWO POLE TEMP CONTROL; -5/30C; DIFF ADJ; 1.8M CAP;	20	493.05
A72AE-1C	TWO POLE TEMP CONTROL; 25/90F; DIFF ADJ; 6' CAP; DP	1	457.43
A72AP-1C	TWO POLE TEMP CONTROL; -10/65F; DIFF 4 - 40 ADJ; 6' C	20	336.47
A72CE-1C	TWO POLE TEMP CONTROL; 25/90F; DIFF 4 - 25 ADJ; 6' C	1	490.62
A72CE-4C	TWO POLE TEMP CONTROL; 100/170F; DIFF 6-55 ADJ; 6'	20	563.9
A76-SD	MOUNT FOR A70-SD	1	554.65
A76-T10	TRIPOD TOWER W/MAST; (10'HIGH)	1	554.65
A91GAA-1C	ELECTRONIC TEMP SENSOR; THERMISTOR DUCT; 60/120	10	475.74
A91GAA-2C	ELECTRONIC TEMP SENSOR; THERMISTOR DUCT; 40/90F	10	432.68

A91NAA-3C	ELECTRONIC TEMP SENSOR; THERMISTOR TEMP SENSOR	15	387.09
A91PAA-1C	ELECTRONIC TEMP SENSOR; THERMISTOR DUCT; L/ENCL	50	217.02
A91PAA-2C	ELECTRONIC TEMP SENSOR; THERMISTOR DUCT; L/ENCL	50	217.02
A96-100P	LIGHTNING ARRESTOR FOR; A70-SL	1	192.86
A96-200P	LIGHTING ARRESTOR FOR; A70-DL	1	258.58
A99-CLP-1	A99-CLP-1; SURFACE MOUNTING CLIP FOR A99B TEMPER	1	48.67
A99BA-200C	PTC SILICON SENSOR; WITH SHIELDED CABLE LENGTH 6 1	1	59.05
A99BB-200C	PTC SILICON SENSOR; WITH PVC CABLE LENGTH 6 1/2 FT	1	53.64
A99BB-25C	PTC SILICON SENSOR; WITH PVC CABLE LENGTH 9 3/4" (C	1	48.67
A99BB-300C	PTC SILICON SENSOR; WITH PVC CABLE LENGTH 9 3/4 FT	1	59.05
A99BB-400C	SILICON PTC TEMP.SENSOR; SILICON PTC TEMP SENSOR Y	1	66.38
A99BB-500C	PTC SILICON SENSOR; WITH PVC CABLE LENGTH 16 3/8 F	1	72.97
A99BB-600C	PTC SILICON SENSOR; WITH PVC CABLE LENGTH 19 1/2 F	1	79.91
A99BC-100C	SILICON SENSOR; HIGHT TEMP SILICON CABLE; LENGHT 1	1	64.41
A99BC-1500C	PTC SILICON SENSOR; WITH HIGH TEMPERATURE SILICON	1	420.97
A99BC-25C	PTC SILICON SENSOR; WITH HIGH TEMPERATURE SILICON	1	55.59
A99BC-300C	PTC SILICON SENSOR; WITH HIGH TEMPERATURE SILICON	1	102.1
A99BC-500C	A99BC-500C	1	154.63
A99CB-200C	SILICON TEMP.SENSOR 2M; GENERAL APPLICATION A99	1	58.31
A99CB-600C	SILICON TEMP.SENSOR 6M; GENERAL APPLICATION A99	1	80.83
A99WD-143C	TEMP. SENSOR PTC; TEMP. SENSOR PTCWELL 143M	1	170.5
AAR	ANALOG TO DUAL ADJUST; RELAY	1	156.78
ACC-BRKT-100	HE OR TE TYPE SENSOR; MOUNTING BRACKET FOR HE-63	1	30.56
ACC-CBL-100	TYPE SENSOR TO AD-DME 53; WIRING HARNESS FOR HE-	1	73.11
ACC-CD-CFK1	CONDUIT ADAPTOR	1	67.66
ACC-CD-R	RELAY OUTPUT MODULE	1	140.07
ACC-CD-S	RELAY SETPOINT S/W; SW/ DISK & CABLE	1	836.4
ACC-DWCLIP-0	WALL MOUNTING KIT; 10 INDIVIDUAL BAGGED SUBASSE	10	5.57
ACC-INSL-0	METASTAT WALL BOX PAD KIT; (1 = A BAG OF 10)	1	69.62
ACC-INSL-1	METASTAT SURFACE MOUNT; 10 PIECES PER BAG	1	67.59
AD-007-1A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-1A4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-1C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-1C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-3A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-3A4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-3B2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-007-3C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-010-1A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-010-1C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-010-1C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-010-3A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-010-3A4	CONTACT POWEREX TO ORDER 888-769-7979	0	0

AD-010-3C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-010-3C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-015-3A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-015-3A4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-015-3C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-015-3C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-020-3A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-020-3A4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-020-3C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-020-3C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-030-3A4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-030-3C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-030-3C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-030-4A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-030-4C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-030-4C4	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-050-4A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-050-4C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-050-5A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-050-5C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-075-4B2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-075-4C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-075-5A2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-075-5C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AD-100-5C2	CONTACT POWEREX TO ORDER 888-769-7979	0	0
ADP11A-600R	1/2"CONDUIT ADAPTER BG 10; PRICED PER BAG OF 10	1	20.12
AF24-SR	133IN-LBS/S.R MODULATING	1	794.63
AFP	ANALOG TO FLOATING POINT; OUTPUT	1	228.72
AFS-145	AIR FLOW SWITCH; ADJUSTABLE .05 TO 12.0 WC	1	49.4
AFS-222	AIR FLOW SWITCH; ADJUSTABLE .05 - 12.0 WC	1	49.4
AFS-262	AIR FLOW SWITCH; ADJUSTABLE .05 - 2.0 WC	1	51.54
AFS-305	AIR FLOW SWITCH MANUAL; RESET	1	124.61
AFS-405	AIR FLOW SWITCH; .05 - 12.0 WC GOLD	1	59.27
AFS-460	AIR FLOW SWITCH; ADJUSTABLE MANUAL RESET	1	96.69
AFS-460-136	0.4-12 IN DPDT W/MAN; RESET 120 VAC	1	214.76
AFS-460-137	0.4-12 IN DPDT W/MAN; RESET 24 VAC	1	214.76
AFS-460-DSS	AIR FLOW SWITCH; DUAL CONTACT SWITCH	1	154.63
AH04	AH04; ACC;FUSE PACK; H81XX; TRIPLE 1/2A SLOW	1	181.86
AIM1	ANALOG ISOLATION MOD 1:1	1	293.15
AIM2	RE-SCALABLE ISOLATION MOD	1	328.59
AQS00661	24VAC/DC WATER SENSOR/S; WI	1	223.36
ARM	ANALOG RESCALING MODULE	1	140.67
ARM2	ANALOG TO DUAL 4-20MA	1	186.85

AS-007-131	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-007-132	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-007-134	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-010-131	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-010-132	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-010-134	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-010-141	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-010-142	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-010-144	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-015-131	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-015-132	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-015-134	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-015-142	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-020-231	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-020-232	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-020-234	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-020-244	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-030-344	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-101	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-102	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-104	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-151	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-152	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-154	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-162	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-107-164	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-110-101	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-110-102	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-110-104	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-110-162	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS-110-164	CONTACT POWEREX TO ORDER 888-769-7979	0	0
AS570PF17B	CHILL-OUT; 17 FT FLEXIBLE	1	407.41
AS570PF25A	CHILL-OUT; 25 FT ALUMINUM	1	791.19
AS570PF25B	CHILL-OUT; 25 FT FLEXIBLE	1	1174.12
AS570PF50A	CHILL-OUT; 50 FT ALUMINUM	1	950.12
AS570PF50B	CHILL-OUT; 50 FT FLEXIBLE	1	1301.69
AS570PF8A	CHILL-OUT; 8 FT ALUMINUM	1	295.73
AT140A1018	40VA TRANS MULTI-TAP; FT/PLATE	1	36.08
AT150F1022	50VA TRANS 120/208/240V; C BRK	1	69.63
AT150F1030	50VA 208/277/480V; TRANS CB	1	70.23
AT4-12	AT4-12; ADAPTRACK 12; AT4-12; ADAPTRACK 12 INCH	1	8.25
AT4-48	AT4-48; ADAPTRACK 48; AT4-48; ADAPTRACK 48 INCH	1	32.99
ATL	ANALOG TO 4 ADJUST RELAY	1	230.87

AUD	FTG PNT TO ANALOG	1	223.36
AV-8050-1007	ASSMBLD VALVE & ACTUATOR; 1/2"; 2-WAY; FLARED;1.0	1	887.92
AV-8050-1008	ASSMBLD VALVE & ACTUATOR; 1/2" 2-WAY; FLARED; 1.7	1	921.64
AV-8050-1009	ASSMBLD VALVE & ACTUATOR; 1/2" 2-WAY; FLARED; 3.2	1	887.92
AV-8050-1016	ASSMBLD VALVE & ACTUATOR; 1/2" 3-WAY; FLARED 1.2	1	983.22
AV-8050-1017	ASSMBLD VALVE & ACTUATOR; 1/2" 3-WAY; FLARED 2.0	1	947.24
AV-8051-1007	ASSMBLD VALVE & ACTUATOR; 1/2"; 2-WAY; FLARED 1.0	1	1302.28
AV-8051-1008	ASSMBLD VALVE & ACTUATOR; 1/2"; 2-WAY; FLARED 1.7	1	1302.28
AV-8051-1009	ASSMBLD VALVE & ACTUATOR; 1/2"; 2-WAY; FLARED 3.2	1	1302.28
AV-8051-1016	ASSMBLD VALVE & ACTUATOR; 1/2"; 3-WAY; FLARED 1.2	1	1361.48
AV-8051-1017	ASSMBLD VALVE & ACTUATOR; 1/2"; 3-WAY; FLARED 2.0	1	1361.48
BKT024N002R	P233 MOUNTING BRACKET; P233 MOUNTING BRACKET	1	8.69
BKT16A-600R	BRACKET	1	19.44
BKT182-2R	BRACKET	10	6.34
BKT229-1R	BRACKET	20	14.53
BKT277-1	BRACKET	1	8.68
BKT287-1R	DIN RAIL MOUNTING KIT BRACKET; SYSTEM 350; 35MM	1	26.53
BKT287-2R	35MM DIN RAIL - 36" LONG BRKT; SYSTEM 350; 35 X 7.5	1	54.14
BKT287-3R	24IN DIN RAIL	1	38.54
BKT287-4R	14IN DIN RAIL	1	30.07
BKT38A-600R	MTG BRACKET 1 BOX =5 PCS; MOUNTING BRACKET FOR	1	64.56
BOX10A-600R	OUTDOOR SENSOR ENCL; PVC	1	39.45
BSG55-2	SEAL BUSHING	1	20.28
BSG58-1	SEAL BUSHING	1	44.64
C-130-1	COMPARATOR	1	798.18
C-202-2	CUMULATOR REV 2:1 RATIO	1	554.87
C-2040-1	CUMULATOR; AVERAGING	1	379.52
C-2220-11	HIGH/LOW PRESS SELECTOR; MASTER MOD LOW VOL IN	1	147
C-2220-12	HIGH/LOW PRESS SELECTOR; SLAVE MOD LOW VOL INPU	1	112.65
C-2220-13	HIGH/LOW PRESS SELECTOR; MASTER MOD HIGH VOL IN	1	147
C-2220-14	HIGH/LOW PRESS SELECTOR; SLAVE MOD HIGH VOL INPU	1	112.65
C-2220-5	MTG. BASE KIT 6-UNIT	1	105.17
C-5222-1	REPEATER; ADD-SUBTRACT	1	279.83
C-5222-100	MOUNTING BRACKET; SURFACE MOUNTING R-4000	1	25.16
C-5222-3	ADD-SUBTRACT REPEAT. 5:1	1	402.04
C-5226-3	TRANSMITTER; PROP; DIR ACTING RATIO1:1	1	88.68
C-5230-2	PNEU SIGNAL LIMITER; HI/LOW LIMIT REG MOUNTED	1	232.8
C-5230-3	PNEU SIGNAL LIMITER; HI/LOW LIMIT	1	279.97
C-5230-3G	PNEU SIGNAL LIMITER; BUY AMERICAN	1	282.91
C-7355-10	DIGITAL CLOCK; 2 SPDT	1	1053.08
C-7355-7	ELECMECH CLOCK; SYNCHRON	1	440.58
C-7355-8	ELECMECH CLOCK; QUARTZ	1	696.98
C-7355-9	DIGITAL CLOCK; 1 SPDT	1	722.3

C-9200-1	PNEU SEQUENCING CUMULATOR	1	232.8
C-9500-1	2-POS PILOT CUMULATOR; ADJ SETPOINT/DIFF	1	869.51
C-9504-1	CUMULATOR; TWO POSITION; ADJ HIGH/LOW SETTINGS	1	455.01
C-9504-1G	*TWO POSITION CUMULATOR; BUY AMERICAN	1	507.36
C-9506-1	AIR SWITCHING CUMULATOR; CUMULATOR AIR SWITCH	1	364.65
C210A-701	REPAIR-VAV TERMINAL BOX	1	4467.7
C450CBN-1C	DISCONTINUED REPLACED BY C450CBN-2C	0	0
C450CBN-2C	DISCONTINUED REPLACED BY C450CBN-3C	0	0
C450CCN-2C	DISCONTINUED REPLACED BY C450CCN-3C	0	0
C450CPN-3C	CONTROL MODULE 1 AO; W/LCD 4 BUTTON TOUCHPAD	1	228.05
C450CPW-100C	CONTROL MODULE EC MOTOR; CNTRL MOD W/LCD 4 BU	1	256.56
C450CQN-3C	CONTROL MODULE 2 AO; W/LCD & 4 BUTTON TOUCHPA	1	285.06
C450RBN-1C	DISCONTINUED REPLACED BY C450RBN-3C	0	0
C450RCN-1C	DISCONTINUED REPLACED BY C450RCN-3C	0	0
C450SBN-1C	DISCONTINUED REPLACED BY C450SBN-3C	0	0
C450SCN-1C	DISCONTINUED REPLACED BY C450SCN-3C	0	0
C450SPN-1C	EXPANSION MODULE 1 AO; AO OP EXP MOD PROVIDES 1	1	114.03
C450SQN-1C	EXPANSION MODULE 2 AO; AO OP EXP MOD PROVIDES 2	1	210.94
C450YNN-1C	POWER MODULE 230/24 VAC; POWER MOD PROVIDES 2	1	79.82
C500AAC-701	REPAIR SINGLE ZONE; ADD 70-77; DEG. F	1	4468.51
C500BBC-701	REPAIR MULTIPLE LOOP; 3 OR 6 LOOP ADD 0-77DEG F	1	4468.51
C500CCC-701	REPAIR DUAL UNIT; VENT ADD. 70-77; DEG. F	1	4468.28
C500DAC-701	REPAIR DISCHARGED AIR; VAV FAN ADD. 70-77 DEG F	1	4468.51
CBL-110105	22-2C STR NONSHIELDED CMP; WHITE JACKET PLENU	1000	0.26
CBL-110253	22-6C STR SHIELDED CMP; WHITE JACKET PLENUM	1000	0.64
CBL-110270	22-8C STR NONSHIELDED CMP; WHITE JACKET PLENU	1000	0.77
CBL-112000	18-2C STR SIELDED CMP WHT; JACKET PLENUM	1000	0.47
CBL-112040	18-2C STR NONSHLD CMP WHT; JACKET PLENUM	1000	0.52
CBL-112100	18-4C STR SHIELDED CMP; WHITE JACKET PLENUM	1000	0.73
CBL-112150	18-6C STR SHIELDED CMP; WHITE JACKET PLENUM	1000	1.07
CBL-112165	18-8C STR SHIELDED CMP; WHITE JACKET PLENUM	1000	1.72
CBL-112203	18-3P STR EA PAIR SHIELD; CMP WHITE JACKET	1000	1.85
CBL-121005	18-2C SOL SHIELDED FPLP; RED JACKET PLENUM	1000	0.47
CBL-122005	16-2C SOL NONSHIELDED; FPLP RED JACKET PLENUM	1000	0.6
CBL-122008	16-2 SOL SHIELDED FPLP; RED JACKET PLENUM	1000	0.69
CBL-123010	14-2C SOL NONSHIELDED; FPLP RED JACKET PLENUM	1000	1.07
CBL-130216-07	24-4P CAT 5 PLENUM PURPLE; JACKET	1000	0.9
CBL-18/2GRY-PLN	CABLE; 18/2 SHIELD PLENUM; GRAY	1000	0.47
CBL-18/2GRY-PVC	CABLE 18/2 SHIELD NONPLEN; GRAY	1000	0.43
CBL-18/2NAT-PLN	CABLE 18/2 SHIELD PLENUM; NATURAL	1000	0.47
CBL-18/2NAT-PVC	CABLE 18/2 SHIELD NONPLEN; NATURAL	1000	0.43
CBL-18/2ORG-PLN	CABLE 18/2 SHIELD PLEN; ORANGE	1000	0.47
CBL-18/2ORG-PVC	CABLE 18/2 SHIELD NONPLEN; ORANGE	1000	0.43

CBL-18/2TAN-PLN	CABLE 18/2 SHIELD PLENUM; TAN	1000	0.47
CBL-18/2TAN-PVC	CABLE 18/2 SHIELD NONPLEN; TAN	1000	0.43
CBL-18/2VLT-PLN	CABLE 18/2 SHIELD PLEN; VIOLET	1000	0.47
CBL-18/2VLT-PVC	CABLE 18/2 SHIELD NONPLEN; VIOLET	1000	0.43
CBL-18/2YEL-PLN	CABLE 18/2 SHIELD PLEN; YELLOW	1000	0.47
CBL-18/2YEL-PVC	CABLE 18/2 SHIELD NONPLEN; YELLOW	1000	0.43
CBL-18/3BLU-PLN	CABLE 18/3 SHIELD PLEN; BLUE	1000	0.64
CBL-18/3BLU-PVC	CABLE 18/3 SHIELD NONPLEN; BLUE	1000	0.56
CBL-18/3NAT-PLN	CABLE 18/3 SHIELD PLEN; NATURAL	1000	0.64
CBL-18/3NAT-PVC	CABLE 18/3 SHIELD NONPLEN; NATURAL	1000	0.56
CBL-18/3TAN-PLN	CABLE 18/3 SHLD PLEN TAN	1000	0.64
CBL-18/3TAN-PVC	CABLE 18/3 SHLD NONPLEN; TAN	1000	0.56
CBL-18/3VLT-PLN	CABLE 18/3 SHIELD PLEN; VIOLET	1000	0.64
CBL-18/3VLT-PVC	CABLE 18/3 SHIELD NONPLEN; VIOLET	1000	0.56
CBL-18/3YEL-PLN	CABLE 18/3 SHIELD PLEN; YELLOW	1000	0.64
CBL-18/3YEL-PVC	CABLE 18/3 SHIELD NONPLEN; YELLOW	1000	0.56
CBL-18/4NAT-PLN	CABLE; 18/4 SHIELD;; PLENUM NATURAL	1000	0.77
CBL-2000-1	WIRING HARNESS; EDA & DPT TO VAV CABLE	1	20.79
CBL-2000-2	WIRING HARNESS;20 INCH.; ACTUATOR/TRANSMITTER T	1	32.14
CBL-2000-3	WIRING HARNESS; 72 INCH.; ACTUATOR/TRANSMITTER T	1	41.54
CBL-22/2-NS-PLN	22-2C NS PLN; 22-2C NS PLN	1000	0.26
CBL-22/2-NS-PVC	22-2C NS PVC; 22-2C NS PVC	1000	0.26
CBL-22/2P-SAPLN	22-2P SA BUS PLN; 22-2P SA BUS PLN	1000	0.73
CBL-22/2P-SAPVC	22-2P SA BUS PVC; 22-2P SA BUS PVC	1000	0.6
CBL-22/3-FC-PLN	22-3C FC SHD PLN; 22-3C FC SHD PLN	1000	0.47
CBL-22/3-FC-PVC	22-3C FC SHD PVC; 22-3C FC SHD PVC	1000	0.39
CBL-22/3-NS-PLN	22-3C NS PLN; 22-3C NS PLN	1000	0.34
CBL-22/3-NS-PVC	22-3C NS PVC; 22-3C NS PVC	1000	0.26
CBL-22/3BLU-PLN	22-3C NS BLU PLN; 22-3C NS BLU PLN	1000	0.34
CBL-24/8NAT-PLN	METASTAT CABLE 24 AWG 4; PR PLEN	1000	0.43
CBL-250103	18-2C SOL NONSHIELDED; FPLR RED JACKET NON-PL	1000	0.39
CBL-CAT52404P7U	N-1 BUS ETHERNET CABLE; PURPLE	1000	0.9
CBL-NETWORK100	CBL-NETWORK100; 100FT; CBL-NETWORK100; 100FT 24A	1	76.24
CBL-NETWORK25	CBL-NETWORK25; 25FT; CBL-NETWORK25; 25FT 24AWG	1	27.92
CBL-NETWORK50	CBL-NETWORK50; 50FT 24; CBL-NETWORK50; 50FT 24 A	1	44.03
CBL-NETWORK6-0	CBL-NETWORK6-0; CBL-NETWORK6-0	1	15.46
CBL-NETWORK75	CBL-NETWORK75; 75FT; CBL-NETWORK75; 75FT 24AWG	1	60.13
CBL-RG62PUR-PLN	CABLE RG62 PLEN PURPLE	1000	1.46
CBL-STAT100	METSTAT CBL RJ45 100FT EA	1	73.02
CBL-STAT25	METASTAT CBL RJ45 25FT EA	1	26.85
CBL-STAT50	METASTAT CBL RJ45 50FT EA	1	42.95
CBL-STAT75	METASTAT CBL RJ45 75FT EA	1	57.99
CD-P00-00-0	CO2 DUCT MNT; CO2 DUCT MNT	1	1285.16

CD-PR0-00-0	CO2+RELAY DUCT MNT; CO2+RELAY DUCT MNT	1	1433.3
CD-W00-00-1	CO2 WALL MNT; CO2 WALL MNT	1	657.1
CD-WA0-00-0	CO2+TEMP. WALL MNT; CO2+TEMP. WALL MNT	1	1244.31
CD-WR0-00-0	CO2+RELAY WALL MNT; CO2+RELAY WALL MNT	1	1250.36
CD-WRD-00-0	CO2+RELAY+DISPLAY WALL; CO2+RELAY+DISPLAY WALL	1	1339.12
CM-1150-DUR	KEYSWITCH 2SPDT MOM; SWITCHES STD	1	297.66
CM-2050-DUR	KEYSWITCH 2SPDT MOM; SWITCHES NARROW	1	297.66
CR-01200-0	COMMAN RELAY 12V	1	48.68
CR-02400-0	COMMANY RELAY 24V	1	48.68
CS1150A-LED	SOLID CORE CURRENT SW/WL	1	157.04
CSD-CA1G0-1	SPLT/ADJ LED 1.25A W/O RY; SPLIT CORE CURRENT SWIT	1	118.81
CSD-CA1G1-1	SPLT/ADJ LED 1.25A W/RLY; SPLIT CORE CURRENT SWITC	1	189.92
CSD-CF0A0-1	SPLT/FIXED .15A W/O RELAY; SPLIT CORE CURRENT SWIT	1	85.09
CSD-CF0J0-1	SPLT/FIXED 1.5A W/O RELAY; SPLIT CORE CURRENT SWIT	1	83.25
CSD-CF0J1-1	SPLT/FIXED 1.5A W/RELAY; SPLIT CORE CURRENT SWITCH	1	124.41
CSD-SA1E0-1	SLD/ADJ LED 1A W/O RELAY; SOLID CORE CURRENT SWIT	1	92.58
CSD-SA1E1-1	SLD/ADJ LED 1A W/RLY; SOLID CORE CURRENT SWITCH; A	1	139.4
CSD-SA1E2-1	CURRENT SWITCH SOLID CORE; WITH RELAY	1	159.3
CSD-SF0C0-1	SLD/FIXED .25A W/O RELAY; SOLID CORE CURRENT SWIT	1	66.39
CST29-2	BODY CASTING	1	5645.88
CST29A-600C	BEARING HEAD ADAPTER KIT; FOR CARLYLE APPLICATION	1	168.97
CST31-5	DISC NUT CASTING	1	751.41
CST33-2	SPRING RETAINER CASTING	1	230.99
CST33-3	SPRING RETAINER	1	690.68
CST34-1	DIAPHRAGM FLANGE	1	1261.85
CST34-10	DIAPHRAGM FLANGE	1	1907.55
CST34-11	DIAPHRAGM FLANGE	1	2165.44
CST34-12	DIAPHRAGM FLANGE	1	2163.47
CST34-15	DIAPHRAGM FLANGE	1	1078.8
CST34-2	DIAPHRAGM FLANGE	1	1720.55
CST34-3	DIAPHRAGM FLANGE; DIAPHRAGM FLANGE	1	953.58
CST34-7	DIAPHRAGM FLANGE	1	2834.76
CST34-8	DIAPHRAGM FLANGE	1	1633.93
CST34-9	DIAPHRAGM FLANGE	1	1907.55
CST37-1	YOKE CASTING	1	281.9
CST38-3	DISC RETAINING RING CST	1	1620.17
CST38-4	DISC RETAINING RING	1	2673.36
CST38-7	DISC RETAINING RING	1	4027.76
CST40-2	BELLOWS FLANGE	1	534.83
CTD-C1G00-1	SPLIT CLAMPED CORE 4-20; MA; MULTI-RANGE 30/60/1	1	121.47
CTD-C2G00-1	SPLIT CORE; 0-5VDC; MULTI-RANGE 30/60/120A CURREN	1	99.35
CTD-C3H00-1	SPLIT CORE; 0-10VDC; MULTI-RANGE 20/100/150A CURR	1	133.77
CVR15A-623R	REPL COVER FOR T25	20	58.23

CVR17A-620R	COVER	1	28.72
CVR17A-621R	COVER	1	30.89
CVR28A-617R	REPLACEMENT COVER ASSY	50	32.64
CVR28A-618R	REPL COVER ASSY	50	32.64
CVR30A-601R	COVER	50	23.3
CVR41A-606R	COVER	1	34.28
CVR41A-621R	COVER	1	34.28
CVR42A-604R	COVER	1	111.12
CVR62A-600R	COVER	1	60.51
CVR83A-600R	COVER; WEATHERPROOF; M100; M100 SERIES	1	177.66
CVR83A-600RG	COVER; WEATHERPROOF; M100; M100 SERIES	1	171.16
CVR88A-600R	COVER ASSY (REPL.); COVER ASSY FOR T26; KNOB ADJ M	20	52.04
CVR89A-600R	COVER ASSEMBLY	10	64.05
CX-100	PIR OCCUPANCY SENSOR WALL	1	359.43
D-100	FLOW DISPLAY; FLOW DISPLAY	1	2375.3
D-100-BAC	FLOW DISPLAY WITH BACNET; FLOW DISPLAY WITH BAC	1	3277.31
D-100-LON	FLOW DISPLAY WITH LON; FLOW DISPLAY WITH LON	1	2976.64
D-100-MODBUS	FLOW DISPLAY WITH MODBUS; FLOW DISPLAY WITH MC	1	3277.31
D-100-N2	FLOW DISPLAY WITH N2; FLOW DISPLAY WITH N2	1	2976.64
D-1201	FLOW DISPLAY 1 LCD 120; VAC	1	1328.96
D-1202	FLOW DISPLAY 2 LCD 120; VAC	1	1903.24
D-251-6000	DIAPHRAGM #3 PKG OF 2; PRICED PER EACH	2	118.89
D-251-6002	DIAPHRAGM #2 BOX OF 2; PRICED PER EACH	2	219.88
D-251-6003	DIAPHRAGM #4 BOX OF 2; PRICED PER EACH	2	150.22
D-251-6004	DIAPHRAGM #6 BOX OF 2; PRICED PER EACH	2	331.18
D-251-705	CONNECTION HEAD F/#3	1	66.31
D-265-602	SPRING FOR #4 PKG OF 6; PRICED PER EACH	6	113.45
D-3000-1077	CONNECTION HEAD F/BJ	1	73.43
D-3031-100	MOUNTING BRACKET W/SCREWS	1	24.71
D-3031-101	MOUNTING PLATE TYPE "W"	1	38.2
D-3031-102	LINK W/CRANKARM; 5/16"	1	101.97
D-3031-3	DPR ACT 5-10#	1	113.75
D-3031-4	DPR ACT 8-13#	1	184.28
D-3062-1	DAMPER ACTUATOR 3-7#; 2" STROKE; SR; FOR 4SQFT DN	1	142.6
D-3062-100	MOUNTING KIT FOR D-1300	1	152.47
D-3062-101	AUXILIARY MTG BRACKET KIT; KIT	1	88.39
D-3062-104	FORK CLEVIS & JAMB NUT	1	5.54
D-3062-106	EXTENSION ROD; 1/4"-20TH.	1	32.9
D-3062-108	SPADE END ROD; FOR D-3062 ONLY	1	29.9
D-3062-2	DAMPER ACTUATOR; 2" STROKE;5-10# SPRING 4 SQ FT D	1	142.6
D-3062-3	DAMPER ACTUATOR; 2" STROKE; 8-13#SPRING 4 SQ FT D	1	142.6
D-3062-3282	DAMPER ACTUATOR; 5-10#SPRNG W/SPADE CLEVIS LINK	1	406.43
D-3062-4	DAMPER ACTUATOR; 2" STROKE; 11-15# SPRING 4 SQFT	1	140.97

D-3062-41	DAMPER ACTUATOR; 8-13# SPRING UL; F/SMOKE DMPR	1	308.58
D-3062-5113	DAMPER ACTUATOR; 8-13# SPRING SWIVEL MTG BRKT	30	152.13
D-3062-5263	PNEU PISTON ACTUATOR	1	118.44
D-3073-100	RUBBER BOOT KIT	1	404.92
D-3073-101	STOP SCREW KIT	1	22.38
D-3073-105	PIVOT POST	5	25.88
D-3073-600	DIAPHRAGM PKG OF 2; PRICED PER EACH	2	75.97
D-3073-604	BALL JOINT KIT	1	73.89
D-3153-1	DAMPER ACTUATOR; 8-13#SPRING W/POS 3" STRK 105#	1	693.88
D-3153-103	LINKAGE ROD REPLACEMENT	1	6.49
D-3153-104	STOP SCREW KIT	1	22.19
D-3153-106	AUXILIARY MTG BRKT	1	23.1
D-3153-110	PIVOT POST	5	24.32
D-3153-111	E-RING	10	13.49
D-3153-112	FLANGE NUT	10	9.36
D-3153-18	DAMPER ACTUATOR; 8-13#SPRING W/2 STAGE POS	1	967.31
D-3153-1G	DAMPER ACTUATOR; 8-13#SPRING W/POS	1	748.72
D-3153-2	DAMPER ACTUATOR; 8-13#SPRING W/3" STROKE 105# P	1	499.25
D-3153-20	DAMPER ACTUATOR	1	664.72
D-3153-2G	DAMPER ACTUATOR; BUY AMERICAN	1	748.72
D-3153-3	DAMPER ACTUATOR; 5-10#SPRING W/3" STROKE 105# P	1	514.4
D-3153-300	SLEEVE ADAPT-CRANKARM	1	47.27
D-3153-3G	DAMPER ACTUATOR; BUY AMERICAN 5-10#SPRING W/3"	1	538.69
D-3153-4	DAMPER ACTUATOR; 8-13#SPRING W/POS 4" BRKT 3" ST	1	693.88
D-3153-4G	DAMPER ACTUATOR; BUY AMERICAN 8-13#SPRING W/PO	1	749.01
D-3153-5	DAMPER ACTUATOR; 8-13# SPRING 4"DIA BRKT 3" STRO	1	476.91
D-3153-5120	DAMPER ACTUATOR; 8-13#SPRING W/PILOT POS	1	484.92
D-3153-5120G	D-3153-5120; D-3153-5120	1	484.86
D-3153-5130	DAMPER ACTUATOR; 8-13# SPRING	1	260.63
D-3153-5130G	D-3253-5130; D-3253-5130	1	260.61
D-3153-6	DAMPER ACTUATOR; 5-10# SPRING 4"DIA BRKT 3" STRO	1	514.23
D-3153-600	DAMPER ACTUATOR DIAPHRAM; 2 PACK PRICED PER EAC	2	153.43
D-3153-6002	DAMPER ACTUATOR; 5-10#SPRNG NO ACCESSORIES	1	313
D-3153-6003	DAMPER ACTUATOR; 8-13#SPRNG NO ACCESSORIES	1	316
D-3153-608	BEARING; SWIVEL; FOR; BEARING; SWIVEL; FOR D-307	1	16.48
D-3153-7	DAMPER ACTUATOR; 3-7# SPRING 4"DIA BRKT 3" STROK	1	491.21
D-3153-701	CLEVIS KIT; F/D-3153	1	101.93
D-3244-1	DAMPER ACTUATOR; 8-13#SPRING FLOOR MOUNT SING	1	3912.21
D-3244-100	CRANKARM; SPARE F/ D-3244 OR D-3246	1	116.26
D-3244-101	SWIVEL MTG BRKT; SPARE F/ D-3244 OR D-3246	1	166.78
D-3244-2	DAMPER ACTUATOR; 8-13#SPRING FLOOR MOUNT DUPL	1	4691.83
D-3244-3	DAMPER ACTUATOR; 8-13#SPRING W/POS W/SWIVEL BF	1	1242.73
D-3244-4	DAMPER ACTUATOR; 8-13#SPRING W/SWIVEL MTG 164#	1	755.33

D-3244-5	DAMPER ACTUATOR	1	1254.73
D-3244-500	SLEEVE ADAPT-CRANKARM	1	51.66
D-3244-5100	DAMPER ACTUATOR; 8-13# SPRING W/PILOT	1	797.89
D-3244-5110	DAMPER ACTUATOR; 8-13# SPRING	1	435.67
D-3244-6001	DMPR ACT REPAIR KIT; 8-13# SPRING	1	547.74
D-3244-615	DIAPHRAGM; #5 PACK OF 2; PRICED PER EACH	2	172.27
D-3244-618	RUBBER BOOT KIT; FOR D-3244 & D-3246	1	400.07
D-3246-1	DAMPER ACTUATOR; 8-13#SPRING W/SWIVEL MTG 164#	1	1170.21
D-3246-2	DAMPER ACTUATOR; 8-13#SPRING W/POSITIONER 164#	1	1481.83
D-3246-3	DAMPER ACTUATOR; 8-13#SPRING DUPLEX MTG FLOOR	1	5631.37
D-3246-4	DAMPER ACTUATOR; 5-10#SPRING W/PILOT	1	3849.05
D-3246-5	DAMPER ACTUATOR; 8-13#SPRING #6 TRANE & POS 164	1	1625.94
D-3246-5100	PNEU ACTUATOR; 8-13#SPRING W/ POS FOR 5"HI;6"HI/L	1	1059.85
D-3246-5100G	D-3246-5100; D-3246-5100	1	1059.74
D-3246-5110	PNEU ACTUATOR; 8-13#SPRING W/O POS FOR 5"HI;6"HI,	1	760.18
D-3246-5110G	PISTON DAMPER ACTUATOR; PISTON DAMPER ACTUATO	1	760.11
D-3246-5120	CLEVIS KIT; 5/8-18 UNF 3/8-18 NPT	20	70.24
D-3246-5120G	D-3246-5120;KIT;CLEVIS; D-3246-5120;KIT;CLEVIS	1	70.23
D-3246-600	SLEEVE ADAPT-CRANKARM	1	50.88
D-3246-6001	DAMPER ACTUATOR; 8-13#SPRING REPL KIT	1	836.98
D-3246-6002	DAMPER ACTUATOR; 8-13#SPRING REPL KIT	1	806.33
D-3246-701	CLEVIS KIT; F/D-3246	1	170.17
D-3246-800	SLEEVE ADAPT-CRANKARM	1	45.77
D-4070-1	ACTUATOR;2-STAGE 3-6 &; 2-STAGE 3-6/9-12 SPRING	1	539.61
D-4070-2	ACTUATOR;2-STAGE 3-6 &; 2-STAGE 3-6/11-14 SPRING	1	532.5
D-4070-3	DAMPER ACTUATOR; 2-STAGE 3-6/9-12 SPRING AMERICA	1	637.57
D-4070-4	DAMPER ACTUATOR; 2-STAGE 3-6/11-14 SPRING AMERIC	1	709.79
D-4070-5	DAMPER ACTUATOR; 2-STAGE 3-6/9-12 SPRING TRANE	1	777.11
D-4070-6	DAMPER ACTUATOR; 2-STAGE 3-6/11-14 SPRING TRANE	1	744.56
D-4070-6001	DAMPER ACTUATOR; 2-STAGE 3-6/9-12 SPRING BODY OI	1	434.55
D-4070-6002	DAMPER ACTUATOR; 2-STAGE 3-6/11-14 SPRING BODY C	1	499.68
D-4070-7	DAMPER ACTUATOR; 2-STAGE 3-6/9-12 SPRING TRANE	1	771.37
D-4073-1	DAMPER ACTUATOR; 8-13#SPRING W/POSITIONER & UN	1	536.11
D-4073-1G	DAMPER ACTUATOR; BUY AMERICAN 8-13#SPRING W/D	1	552.17
D-4073-2	DAMPER ACTUATOR; 8-13#SPRING W/UNIV MTG BRACK	1	383.03
D-4073-2G	DAMPER ACTUATOR; BUY AMERICAN 8-13#SPRING W/U	1	383.02
D-4073-3	DAMPER ACTUATOR; 5-10#SPRING W/UNIV MTG BRACK	1	383.18
D-4073-3100	DAMPER ACTUATOR; 3-7#SPRING W/CRANKARM & AUX	1	641.35
D-4073-3G	DAMPER ACTUATOR; BUY AMERICAN 5-10#SPRING W/U	1	383.02
D-4073-4	DAMPER ACTUATOR; 8-13#SPRING W/POSITIONER & AU	1	527.9
D-4073-5	DAMPER ACTUATOR; 8-13#SPRING W/AUX MTG BKT	1	316.78
D-4073-6	DAMPER ACTUATOR; 5-10#SPRING W/AUX MTG BKT	1	312.31
D-4073-6001	DAMPER ACTUATOR; 3-7#SPRING BODY ONLY REPAIR	1	271.82

D-4073-6002	DAMPER ACTUATOR; 5-10#SPRING BODY ONLY REPAIR	1	258.35
D-4073-6003	DAMPER ACTUATOR; 8-13#SPRING BODY ONLY REPAIR	1	273.36
D-4073-7	DAMPER ACTUATOR; 3-7#SPRING W/AUX MTG BKT	1	311.69
D-9502-100	PILOT SPRING BRACKET	1	38.55
D-9502-12	POSITIONER KIT F/D-3073	1	397.29
D-9502-5	POSITIONER KIT FOR D-3244; & D-3246	1	337.77
D-9502-602	SPRING FOR #4	1	17.23
D-9502-604	LEVER ARM ASSEMBLY	1	24.1
D-9502-609	POSITIONER SPRING; D-3073 & D-3153	1	12.32
D-9502-610	POSITIONER SPRING; D-3244	1	12.32
D-9502-611	DIAPHRAGM REPAIR KIT PKG6; PRICED PER EACH	6	121.4
D-9502-612	SPRING;EXTENSION;HELICAL	1	78.6
D-9502-8	POSITIONER KIT F/D-3153; SINGLE STAGE	1	360.07
D-9502-8015	PILOT POSIT. MTG. KIT; ACC. MONTAGGIO	1	99.05
D-9502-9	POSITIONER KIT F/D-3153; TWO-STAGE	1	604.18
D-9999-152	CLEVIS PIN; #6; FOR D-251	10	15.46
D-9999-153	TWIST LOCK; 1 PC = 100; #4; FOR D-251	1	451.6
D350AA-1C	DIGITAL TEMP DISPLAY MOD; -30 TO 250F LCD READOUT	10	304.47
D350BA-1C	CELSIUS SCALE; -34 TO 121C LCD READOUT MODULE; -34	10	304.47
D351AA-1C	DIGITAL DISPLAY MODULE; 10 TO 90%RH LCD READOUT	10	328.72
D352AA-2C	D352AA-2C DISPLAY; FOR USE WITH P399 PRESSURE TRA	1	313.52
D352CA-1C	DISPLAY MODULE; 0-9.99 IN WATER COLUMN	10	313.52
D352CA-2C	DISPLAY MODULE; 0-9.99 IN WATER COLUMN	10	313.52
DA-5	REQUEST TO EXIT PIR MOTIO	1	167.52
DAMPER KITS	COMMISSIONING SERVICE TD; COMMISSIONING SERVICE	1	7536.3
DBK10A-600R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 2" V43	1	2289.45
DBK10A-601R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 3" V43	1	4165.19
DBK10A-602R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 2-1/2"	1	3510.02
DBK10A-603R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 4" V43	1	7632.35
DBK11A-600R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 2" V43	1	1249.95
DBK11A-601R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 2-1/2"	1	1493.74
DBK11A-602R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 3" V43	1	2065.08
DBK11A-603R	DISC BODY REPLACEMENT KIT; DISK BODY KIT FOR 4" V43	1	4387.72
DCP-1.5-W	1.5 AMP POWER SUPPLY	1	45.1
DCP-1.5-W-C	1.5A DC POWER SUPPLY -; CUSTOM	1	95.66
DCP-250-D	DC POWER SUPPLY DIN	1	137.88
DCP-250-H	DC POWER SUPPLY HUB	1	152.23
DCP-250-P	DC POWER SUPPLY PANEL	1	138.78
DCPA-1.2	1.2 AMP DC & AC POWER SUP	1	154.72
DEMO-TEC-ZONING	TEC ZONING DEMO; TEC ZONING SYSTEM DEMO CASE	1	1592.85
DL10-01	ULTRASONIC LEVEL; TRANSMITTER; 49IN W/FOB	1	1348.69
DMPR-COMMISSIO	DAMPER ACCESSORY; DAMPER ACCESSORY	1	11013.56
DMPR-KA001	AL STDOFF BRKT AD-1252 Q2; ALUMINUM STAND-OFF B	1	75.39

DMPR-KA002	SS STDOFF BRKT AD-1252 Q3; STN STL STAND-OFF BRACKET	1	100.12
DMPR-KA003	SS STDOFF BRKT RA-1250 Q2; SS STDOFF BRKT RA-1250 Q2	1	360.44
DMPR-KC003	CONTROL DAMPER; ACCESSORY; 7" BLADE PIN EXTENSION KIT	1	52.32
DMPR-KC004	CONTROL DAMPER; ACCESSORY; 15" BLADE PIN EXTENSION KIT	1	76.96
DMPR-KC005	CONTROL DAMPER; ACCESSORY; BLADE PIN EXTENSION KIT	1	73.75
DMPR-KC006	CONTROL DAMPER; ACCESSORY; BLADE PIN EXTENSION KIT	1	50.78
DMPR-KC007	CONTROL DAMPER; ACCESSORY; PIN; EXTENSION; 5" DIAMETER	1	64.53
DMPR-KC008	CONTROL DAMPER; ACCESSORY; PIN EXTENSION WITH SHIM	1	68.26
DMPR-KC009	BLADE POS'N INDICATOR	1	957.62
DMPR-KC010	DAMPER POS SWITCH KIT	1	192.38
DMPR-KC011	EXT SHAFT ONLY HEX PIN; 1/2 INCH BLADE PIN EXTENSION KIT	1	29.48
DMPR-KC012	EXT SHAFT W/BACKET HEX; 1/2 INCH BLADE PIN EXTENSION KIT	1	47.88
DMPR-KC013	POSITION SWITCH KIT SHORT; CONTROL AND SAFETY DAMPER KIT	1	165.99
DMPR-KC014	POSITION SWITCH KIT LONG; CONTROL AND SAFETY DAMPER KIT	1	165.99
DMPR-KC016	DAMPER KIT ACCESSORY; DAMPER KIT ACCESSORY	1	141.52
DMPR-KC017	DAMPER KIT ACCESSORY; DAMPER KIT ACCESSORY	1	141.52
DMPR-KC018	DAMPER KIT ACCESSORY; DAMPER KIT ACCESSORY	1	141.52
DMPR-KC019	SW KT W MTG HDWR; DAMPER POSITION SWITCH KIT WITH SHIM	1	221.93
DMPR-KC050	CONTROL DAMPER; ACCESSORY; CRANK ARM; 7/16" SHAFT	1	30.84
DMPR-KC051	CONTROL DAMPER; ACCESSORY; CRANK ARM; 3/8" SHAFT	1	18.02
DMPR-KC052	CONTROL DAMPER; ACCESSORY; CRANK ARM; 1/2" SHAFT	1	63.45
DMPR-KC053	CONTROL DAMPER; ACCESSORY; CRANK ARM; 1/2" SHAFT	1	17.48
DMPR-KC054	CONTROL DAMPER; ACCESSORY; BLADE ARM KIT	1	38.05
DMPR-KC055	BRACKET; BLADE REPL.; REPLACEMENT KIT	1	51.29
DMPR-KC100	CONTROL DAMPER; ACCESSORY; INTERNAL VERTICAL BLADE KIT	1	117.71
DMPR-KC101	CONTROL DAMPER; ACCESSORY; EXTERNAL VERTICAL PIN KIT	1	132.77
DMPR-KC102	CONTROL DAMPER; ACCESSORY; LINKAGE ROD; 4 FEET KIT	1	36.17
DMPR-KC150	CONTROL DAMPER; ACCESSORY; BLADE-TO-BLADE BRACKET	1	105.44
DMPR-KC151	CONTROL DAMPER; ACCESSORY; BLADE-TO-BLADE BRACKET	1	80.32
DMPR-KC152	CONTROL DAMPER; ACCESSORY; 90 DEG BLADE-TO-BLADE BRACKET	1	154.35
DMPR-KC200	CONTROL DAMPER; ACCESSORY; SUPPORT BAR	1	42.45
DMPR-KC201	CONTROL DAMP 1=8 PER KIT; DAMPER FASTNER (12 FASTENERS)	1	33.29
DMPR-KC202	CONTROL DAMP 1=8 PER KIT; PIN-TO-PIN COUPLING (8 COUPLERS)	1	62.49
DMPR-KC203	CONTROL DAMPER; ACCESSORY; DRIVE ARM & U-BOLT KIT	1	51.29
DMPR-KC209	COUPLING; PIN-TO-PIN; COUPLING; PIN-TO-PIN KIT(	1	67.4
DMPR-KC210	JACKSHAFT 1" DIA 1 PANEL	1	154.28
DMPR-KC211	JACKSHAFT 1" DIA 2 PANEL	1	212.8
DMPR-KC212	JACKSHAFT 1" DIA 3 PANEL	1	329.86
DMPR-KC213	JACKSHAFT 1/2" DIA 1 PNL	1	101.09
DMPR-KC214	JACKSHAFT 1/2" DIA 2 PNL	1	138.3
DMPR-KC215	CRANK ARM 1" JACKSHAFT	1	15.96
DMPR-KC216	DRIVE ARM 1" JACKSHAFT	1	18.62
DMPR-KC217	CRANK ARM 1/2" JACKSHAFT; CRANK ARM 1/2" JACKSHAFT	1	13.3

DMPR-KC218	DRIVE ARM 1/2" JACKSHAFT	1	10.64
DMPR-KC220	ONE PANEL JACKSHAFT; ONE PANEL JACKSHAFT W/O RO	1	148.75
DMPR-KC221	TWO PANEL JACKSHAFT KIT; TWO PANEL JACKSHAFT KIT	1	182.43
DMPR-KC222	THREE PANEL JACKSHAFT KIT; THREE PANEL JACKSHAFT I	1	229.69
DMPR-KC250	CONTROL DAMPER; ACCESSORY; MANUAL LOCKING QUA	1	57.55
DMPR-KC251	CONTROL DAMPER; ACCESSORY; UNIVERSAL MOUNTING	1	34.8
DMPR-KC252	CONTROL DAMPER; ACCESSORY; COLLAR SHAFT KIT (BAG	10	15.25
DMPR-KC253	CONTROL DAMPER; ACCESSORY; BEARING; BRONZE; DRI	1	9.51
DMPR-KC254	MOUNTING; M9000 INT.; DAMPER KIT	1	191.49
DMPR-KC255	MOUNTING BRKT; M9000 KIT	1	94.75
DMPR-KC256	REINFORCEMENT LINK;; REPLACEMENT KIT	1	31.42
DMPR-KC257	PIN & CLIP; M9000 REPLACEMENT KIT	1	50.92
DMPR-KC258	LINKAGE; PIN & CLIP;; REPLACEMENT KIT	1	40.59
DMPR-KC260	M9220 INTERNAL MOUNTING; KIT	1	275.07
DMPR-KC300	CONTROL DAMPER; SWIVEL BALL JOINT KIT MIN ORDER	1	9.51
DMPR-RA000	DAMPER ACCESSORY; DAMPER ACCESSORY	1	500.62
DMPR-RA001	DPT W/DIGITAL DISPLAY; DPT W/DIGITAL DISPLAY	1	717.5
DMPR-RA002	REPLACEMENT AD-1252 CTRL; REPLACEMENT AD-1252 C	1	2058.27
DMPR-RA003	RA-11250 REPLACMENT CNTRL; REPLACEMENT CONTRO	1	2058.27
DMPR-RA021	10' LG SHLDCAT5 RPL CBL; 10'-0" LONG SHIELDED CAT5 F	1	102.42
DMPR-RA022	20' LG SHLDCAT5 RPL CBL; 20'-0" LONG SHIELDED CAT5 F	1	176.92
DMPR-RA023	30' LG SHLDCAT5 RPL CBL; 30'-0" LONG SHIELDED CAT5 F	1	228.13
DMPR-RA024	40' LG SHLDCAT5 RPL CBL; 40'-0" LONG SHIELDED CAT5 F	1	288.65
DMPR-RA025	50' LG SHLDCAT5 RPL CBL; 50'-0" LONG SHIELDED CAT5 F	1	344.53
DMPR-RA026	15' LG SHLDCAT5 RPL CBL; 15'-0" LONG SHIELDED CAT5 F	1	125.7
DMPR-RA027	25' LG SHLDCAT5 RPL CBL; 25'-0" LONG SHIELDED CAT5 F	1	204.85
DMPR-RAPN	TD PROBE; TD PROBE	1	858.45
DMPR-RAPW	SAMPLE TD PROBE W/CNTL; SAMPLE TD PROBE W/CNTL	1	2660.77
DMPR-RC056	SEALVD1310;EXT 1310;20;30; STANDARD/HIGH TEMP BL	1	36.5
DMPR-RC057	STD/HT SEAL VD1312;30; STANDARD/HIGH TEMP BLADE	1	36.5
DMPR-RC058	PVC SEAL VD-1620; PVC COATED FIBERGLASS SEAL FOR V	1	84.25
DMPR-RC059	SIL SEAL VD;SD;FS-1620; SILICONE COATED FIBERGLASS S	1	168.5
DMPR-RC060	SAN SEAL PAR&OPP VD-1630; SANTOPRENE FOR PARALL	1	112.34
DMPR-RC061	SIL PAR&OPP VD;SD-1630; SILICONE FOR PARALLEL AND	1	168.5
DMPR-RC062	SAN BLD STP VD-1630; 1250; SANTOPRENE BLADE STOP	1	168.5
DMPR-RC063	SAN BLD SEAL PARS&OPP VD-; SANTOPRENE FOR PARAL	1	168.5
DMPR-RC064	SAN PAR&OPP VD-1251; SANTOPRENE FOR PARALLEL AN	1	112.34
DMPR-RC065	SAN BLD STP VD-1251; SANTOPRENE FOR OPP BLADE VD	1	112.34
DMPR-RC066	VIN TRIM BLD SEAL VD-1251; VINYL TRIM BLADE SEAL FC	1	168.5
DMPR-RC067	SIL BLD STP VD;SD-1250; SILICONE PARALLEL AND OPPOS	1	168.5
DMPR-RC068	SIL FS-1630&M;; SILICONE BLADE STOP FOR VD?1250 & S	1	168.5
DMPR-RC069	SIL SEAL/BLD STP ALL-1630; SILICONE SEAL FOR FS?1630,	1	168.5
DMPR-RS301	SENSOR; 165 DEG;; FIRE/SMK	1	127.87

DMPR-RS302	SENSOR; 212 DEG;; FIRE/SMK	1	127.87
DMPR-RS305	FUSIBLE LINK A STYLE 165; DEG	1	9.2
DMPR-RS306	FUSIBLE LINK A STYLE 212; DEG	1	9.2
DMPR-RS307	FUSIBLE LINK A STYLE 285; DEG	1	13.3
DMPR-RS308	FUSIBLE LINK J STYLE 165; DEG	1	9.2
DMPR-RS309	FUSIBLE LINK J STYLE 212; DEG	1	10.12
DMPR-RS310	FUSIBLE LINK J STYLE 285; DEG	1	13.3
DMPR-RS311	FUSIBLE LINK B STYLE 165; DEG	1	9.2
DMPR-RS312	FUSIBLE LINK B STYLE 212; DEG	1	9.2
DMPR-RS313	FUSIBLE LINK B STYLE 285; DEG	1	13.3
DMPR-RS314	FUSIBLE LINK EFL 165 DEG	1	110.45
DMPR-RS315	FUSIBLE LINK EFL 212 DEG	1	110.45
DMPR-RS316	FUSIBLE LINK PFL 165 DEG	1	110.45
DMPR-RS317	FUSIBLE LINK PFL 212 DEG	1	110.45
DMPR-RS318	TS-150 FIRESTAT; TS-150 FIRESTAT	1	262.01
DMPR-RS319	MCP14 24V CONTROL PANEL W; MCP14 24V CONTROL P	1	249.56
DMPR-RS320	MCP1 120V CONTROL PANEL W; MCP1 120V CONTROL P	1	249.56
DMPR-RS321	MCP24 24V CONTROL PANEL W; MCP24 24V CONTROL P	1	249.56
DMPR-RS322	MCP2 120V CONTROL PANEL W; MCP2 120V CONTROL P	1	249.56
DMPR-RS323	EFL/SP100 EZ - 165; EFL/SP100 EZ - 165	1	230.8
DMPR-RS324	EFL/SP100 EZ - 212; EFL/SP100 EZ - 212	1	230.8
DMPR-RS325	EFL/SP100 EZ - 250; EFL/SP100 EZ - 250	1	230.8
DP4A-D	DUCT DEWPOINT	1	1153.71
DP4A-O	OSA DEWPOINT	1	1153.71
DP4A-S	SPACE DEWPOINT	1	891.27
DPM16A-600R	DIAPHRAGM KIT	1	105.98
DPM16A-601R	DIAPHRAGM KIT	1	30.44
DPM16A-602R	DIAPHRAGM KIT	1	260.56
DPM17A-600R	DIAPHRAGM REPAIR KIT	1	32.1
DPM17A-601R	DIAPHRAGM REPAIR KIT	1	58.19
DPM18-1	DIAPHRAGM	1	148.86
DPM18-2	DIAPHRAGM	1	140.9
DPM18-3	DIAPHRAGM	1	198.05
DPM18-4	DIAPHRAGM	1	145.54
DPM18A-600R	DIAPHRAGM KIT	1	245.66
DPM18A-601R	DIAPHRAGM KIT	1	359.6
DPM18A-602R	DIAPHRAGM KIT; DIAPHRAM KIT FOR 3" V43	1	277.69
DPM18A-603R	DIAPHRAGM KIT	1	471.88
DPT-2015-0	DIFF PRESS TRANSMITTER; 0 TO 1.5 IN WC	1	291.98
DPT-2015-1	DIFF PRESS TRANSMITTER; W/DPT-2015-MNT MTG KIT	1	291.98
DPT-2015-1G	DPT2015-1G; DPT2015-1G	1	325.83
DPT-2015-MNT	MOUNTING KIT FOR DPT-2015	5	20.32
DPT-CAL-REPORT	CALIBRATION CERTIFICATE; 10 POINT	1	34.36

DPT2090-1000G	DP TRANS; 0 TO 1000 PSIG;; 0.5 TO 5.5 VDC	1	382.28
DPT2090-100G	DP TRANS; 0 TO 100 PSIG;; 0.5 TO 5.5 VDC	1	382.28
DPT2090-10G	DP TRANS; 0 TO 10 PSIG;; 0.5 TO 5.5 VDC	1	382.28
DPT2090-250G	DP TRANS; 0 TO 250 PSIG;; 0.5 TO 5.5 VDC	1	382.28
DPT2090-25G	DP TRANS; 0 TO 25 PSIG;; 0.5 TO 5.5 VDC	1	382.28
DPT2090-50G	DP TRANS; 0 TO 50 PSIG;; 0.5 TO 5.5 VDC	1	382.28
DPT2090C-100G	DP TRANS 0-100PSIG 0.5 TO; 5.5VDC CONDUIT	1	403.76
DPT2090C-250G	DP TRANS 0-250PSIG; 0.5-5.5VDC CONDUIT	1	403.76
DPT2090C-25G	DP TRANS 0-25PSIG 0.5 TO; 5.5VDC CONDUIT	1	403.76
DPT2090C-500G	DP TRANS 0-500PSIG 0.5 TO; 5.5VDC CONDUIT	1	403.76
DPT2090C-50G	DP TRANS 0-50PSIG 0.5 TO; 5.5VDC CONDUIT	1	403.76
DPT2091-100G	DP TRANS; 0 TO 100 PSIG;; 4-20 MA	1	382.28
DPT2091-10G	DP TRANS; 0 TO 10 PSIG;; 4-20 MA	1	382.28
DPT2091-250G	DP TRANS; 0 TO 250 PSIG;; 4-20 MA	1	382.28
DPT2091-25G	DP TRANS; 0 TO 25 PSIG;; 4-20 MA	1	382.28
DPT2091-500G	DP TRANS; 0 TO 500 PSIG;; 4-20 MA	1	382.28
DPT2091-50G	DP TRANS; 0 TO 50 PSIG;; 4-20 MA	1	382.28
DPT2091-5G	DP TRANS; 0 TO 5 PSIG;; 4-20 MA	1	382.28
DPT2091C-1000G	DP TRANS 0-1000PSIG; 4-20 MA CONDUIT	1	403.76
DPT2091C-100G	DP TRANS 0-100PSIG 4-20MA; CONDUIT	1	403.76
DPT2091C-10G	DP TRANS 0-10PSIG 4-20 MA; CONDUIT	1	403.76
DPT2091C-250G	DP TRANS 0-250PSIG 4-20MA; CONDUIT	1	403.76
DPT2091C-25G	DP TRANS 0-25PSIG 4-20 MA; CONDUIT	1	403.76
DPT2091C-500G	DP TRANS 0-500PSIG 4-20MA; CONDUIT	1	403.76
DPT2091C-50G	DP TRANS 0-50PSIG 4-20 MA; CONDUIT	1	403.76
DPT2300-002D	DP TRANS; WET;0 TO 2 PSID; 0.1-5.1 VDC	1	921.98
DPT2300-005B	DP TRANS; WET; -5 TO 5; PSID; 0.1-5.1 VDC	1	921.98
DPT2300-010D	DP TRANS; WET;0 TO 10PSID; 0.1-5.1 VDC	1	921.98
DPT2300-010D-V	DP TRANS WET 0 TO 10 PSID; 0-5 VDC 3 VALVE	1	1406.15
DPT2300-025D	DP TRANS; WET;0 TO 25PSID; 0.1-5.1 VDC	1	921.98
DPT2300-025D-V	DP TRANS WET 0-25 PSID; 0-5 VDC 3 VALVE	1	1406.15
DPT2300-050D	DP TRANS; WET;0 TO 50PSID; 0.1-5.1 VDC	1	921.98
DPT2300-050D-V	DP TRANS WET 0 TO 50 PSID; 0-5 VDC 3 VALVE	1	1406.15
DPT2300-100D	DP TRANS; WET;0 TO 100; PSID; 0.1-5.1 VDC	1	921.98
DPT2301-001D	DP TRANS; WET; 0 TO 1; PSID; 4-20 MA	1	921.98
DPT2301-001D-V	DP TRANS WET 0 TO 1 PSID; 4-20 MA 3 VALVE	1	1420.32
DPT2301-005D	DP TRANS; WET; 0 TO 5; PSID; 4-20 MA	1	921.98
DPT2301-005D-V	DP TRANS WET 0 TO 5 PSID; 4-20 MA 3 VALVE	1	1406.15
DPT2301-010D	DP TRANS; WET; 0 TO 10; PSID; 4-20 MA	1	921.98
DPT2301-010D-V	DP TRANS WET 0 TO 10 PSID; 4-20 MA 3 VALVE	1	1406.15
DPT2301-025B	DP TRANS; WET; -25 TO 25; PSID; 4-20 MA	1	921.98
DPT2301-025B-V	DP TRANS WET -25 TO 25; PSID 4-20 MA 3 VALVE	1	1406.15
DPT2301-025D	DP TRANS; WET; 0 TO 25; PSID; 4-20 MA	1	921.98

DPT2301-025D-V	DP TRANS WET 0 TO 25 PSID; 4-20 MA 3-VALVE	1	1406.15
DPT2301-050B	DP TRANS; WET; -50 TO 50; PSID; 4-20 MA	1	921.98
DPT2301-050B-V	DP TRANS WET -50 TO 50; PSID 4-20 MA 3 VALVE	1	1406.15
DPT2301-050D	DP TRANS; WET; 0 TO 50; PSID; 4-20 MA	1	921.98
DPT2301-050D-V	DP TRANS WET 0 TO 50 PSID; 4-20 MA 3 VALVE	1	1406.15
DPT2301-100D	DP TRANS; WET; 0 TO 100; PSID; 4-20 MA	1	921.98
DPT2301-100D-V	DP TRANS WET 0 TO 100; PSID 4-20 MA 3 VALVE	1	1406.15
DPT2302-002D-V	DP TRANS WET 0 TO 2 PSID; 0-10 VDC 3 VALVE	1	1406.15
DPT2302-005D	DP TRANS WET 0 TO 5 PSID; 0-10 VDC	1	921.98
DPT2302-005D-V	DP TRANS WET 0 TO 5 PSID; 0-10 VDC 3 VALVE	1	1406.15
DPT2302-010D	DP TRANS WET 0 TO 10 PSID; 0-10 VDC	1	921.98
DPT2302-010D-V	DP TRANS WET 0 TO 10 PSID; 0-10 VDC 3 VALVE	1	1406.15
DPT2302-025D	DP TRANS WET 0 TO 25 PSID; 0-10 VDC	1	921.98
DPT2302-025D-V	DP TRANS WET 0 TO 25 PSID; 0-10 VDC 3 VALVE	1	1406.15
DPT2302-050B	DP TRANS WET -50 TO 50; PSID 0-10 VDC	1	921.98
DPT2302-050B-V	DP TRANS WET -50 TO 50; PSID 0-10 VDC 3 VALVE	1	1406.15
DPT2302-050D	DP TRANS WET 0 TO 50 PSID; 0-10 VDC	1	921.98
DPT2302-050D-V	DP TRANS WET 0 TO 50 PSID; 0-10 VDC 3 VALVE	1	1406.15
DPT2302-100D	DP TRANS WET 0 TO 100; PSID 0-10 VDC	1	921.98
DPT2302-100D-V	DP TRANS WET 0 TO 100; PSID 0-10 VDC 3 VALVE	1	1406.15
DPT231-MS1	DP MR TRANS WET 0-5/10/25; 50 PSI UB VDC OR	1	1009.39
DPT231-MS1-D	DP MR TRANS WET 0-5/10/25; 50 PSI UB VDC OR	1	1069.53
DPT231-MS1-V	DP MR TRANS WET 0-5/10 25; 50 PSI UB VDC OR	1	1481.87
DPT231-MS1-V-D	DP MR TRANS WET 0-5/10/25; 50 PSI UB VDC OR	1	1542.01
DPT231-MS2	DP MR TRANS WET 0-10/20/; 50/100 PSI UB VDC	1	1009.39
DPT231-MS2-D	DP MR TRANS WET 0-10/20/; 50/100 PSI UB VDC	1	1069.53
DPT231-MS2-V	DP MR TRANS WET 0-10/20/; 50/100 PSI UB VDC	1	1481.87
DPT231-MS2-V-D	DP MR TRANS WET 0-10/20; 50/100 PSI UB VDC	1	1542.01
DPT231-MS3	DP MR TRANS WET 0-25/50; 125/250 PSI UB	1	1009.39
DPT231-MS3-D	DP MR TRANS WET 0-25/50; 125/250	1	1069.53
DPT231-MS3-V	DP MR TRANS WET 0/25/50; 125/250 PSI UB	1	1481.87
DPT231-MS3-V-D	DP MR TRANS WET 0-25/50; 125/250 PSI UB	1	1542.01
DPT260-MS1	DPTMR/OUTPUT.1-1WC LCD	1	330.74
DPT260-MS1-SP	DPTMR/OUT.11-WC LCD STAT	1	352.21
DPT260-MS2	DPT MR/OUTPUT1-10WC LCD	1	330.74
DPT260-MS2-SP	DPTMR/OUT 1-10WC LC STAT	1	352.21
DPT2640-001B	DP TRANS DIF; -1 TO 1 WC; 0-5 VDC	1	330.74
DPT2640-001B-1	DP TRANS; DIF; -1 TO 1; WC 0-5 VDC	1	357.84
DPT2640-001B-A	DP TRANS -1-1WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-001D	DP TRANS DIF; 0 TO 1 WC; 0-5 VDC	1	357.84
DPT2640-001D-1	DP TRANS; DIF; 0 TO 1; WC 0-5 VDC	1	273.65
DPT2640-001D-A	DP TRANS 0-1WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-005B	DP TRANS DIF; -5 TO 5 WC; 0-5 VDC	1	357.84

DPT2640-005B-1	DP TRANS; DIF; -5 TO 5; WC 0-5 VDC	1	273.65
DPT2640-005B-A	DP TRANS -5-5WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-005D	DP TRANS DIF; 0 TO 5 WC; 0-5 VDC	1	357.84
DPT2640-005D-1	DP TRANS; DIF; 0 TO 5; WC 0-5 VDC	1	273.65
DPT2640-005D-A	DP TRANS 0-5WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-010D	DP TRANS DIF; 0 TO 10 WC; 0-5 VDC	1	357.84
DPT2640-010D-1	DP TRANS; DIF; 0 TO 10; WC 0-5 VDC	1	273.65
DPT2640-010D-A	DP TRANS 0-10WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-025D	DP TRANS DIF; 0 TO 25 WC; 0-5 VDC	1	357.84
DPT2640-050D	DP TRANS DIF; 0 TO 50 WC; 0-5 VDC	1	357.84
DPT2640-050D-1	DP TRANS; DIF; 0 TO 50; WC 0-5 VDC	1	273.65
DPT2640-0R1B	DP TRANS DIF; -0.1 TO 0.1; WC; 0-5 VDC	1	357.84
DPT2640-0R1B-1	DP TRANS; DIF; -0.1 TO; 0.1 WC 0-5 VDC	1	273.65
DPT2640-0R1B-A	DP TRANS -0.1-0.1WC; 0-5 VDC +/-0.25%	1	543.1
DPT2640-0R1D	DP TRANS DIF; 0 TO 0.1 WC; 0-5 VDC	1	357.84
DPT2640-0R1D-1	DP TRANS; DIF; 0 TO 0.1; WC 0-5 VDC	1	273.65
DPT2640-0R1D-A	DP TRANS 0-0.1WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-0R5B	DP TRANS DIF; -0.5 TO 0.5; WC; 0-5 VDC	1	357.84
DPT2640-0R5B-1	DP TRANS; DIF; -0.5 TO; 0.5 WC 0-5 VDC	1	273.65
DPT2640-0R5B-A	DP TRANS -0.5-0.5 VDC; 0-5 VDC +/-0.25%	1	543.1
DPT2640-0R5D	DP TRANS DIF; 0 TO 0.5 WC; 0-5 VDC	1	357.84
DPT2640-0R5D-1	DP TRANS; DIF; 0 TO 0.5; 0-5 VDC	1	273.65
DPT2640-0R5D-A	DP TRANS 0-0.5WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-100D	DP TRANS DIF; 0 TO 100 WC; 0-5 VDC	1	357.84
DPT2640-2R5B	DP TRANS DIF; -2.5 TO; 2.5 WC; 0-5 VDC	1	357.84
DPT2640-2R5B-1	DP TRANS; DIF; -2.5 TO; 2.5 WC 0-5 VDC	1	273.65
DPT2640-2R5B-A	DP TRANS -2.5-2.5WC; 0-5 VDC +/-0.25%	1	543.1
DPT2640-2R5D	DP TRANS DIF; 0 TO 2.5 WC; 0-5 VDC	1	357.84
DPT2640-2R5D-1	DP TRANS; DIF; 0 TO 2.5; WC 0-5 VDC	1	273.65
DPT2640-2R5D-A	DP TRANS 0-2.5WC 0-5 VDC; +/-0.25%	1	543.1
DPT2640-R25B	DP TRANS DIF; -0.25 TO; 25 WC; 0-5 VDC	1	357.84
DPT2640-R25B-1	DP TRANS; DIF; -0.25 TO; 0.25 WC 0-5 VDC	1	273.65
DPT2640-R25B-A	DP TRANS -0.25-0.25WC; 0-5 VDC +/-0.25%	1	543.1
DPT2640-R25D	DP TRANS DIF 0 TO 0.25 WC; 0-5 VDC	1	357.84
DPT2640-R25D-1	DP TRANS; DIF; 0 TO 0.25; WC 0-5 VDC	1	273.65
DPT2640-R25D-A	DP TRANS 0-0.25WC 0-5 VDC; +/-0.25%	1	543.1
DPT2641-001B	DP TRANS DIF; -1 TO 1 WC; 0-5 VDC	1	357.84
DPT2641-001B-1	DP TRANS; DIF; -1 TO 1; WC 4-20 MA	1	273.65
DPT2641-001B-A	DP TRANS -1-1WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-001D	DP TRANS DIF; 0 TO 1 WC; 4-20 MA	1	357.84
DPT2641-001D-1	DP TRANS; DIF; 0 TO 1; WC 4-20 MA	1	273.65
DPT2641-001D-A	DP TRANS 0-1WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-005B	DP TRANS DIF; -5 TO 5 WC; 4-20 MA	1	357.84

DPT2641-005B-1	DP TRANS; DIF; -5 TO 5; WC 4-20 MA	1	273.65
DPT2641-005B-A	DP TRANS -5-5WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-005D	DP TRANS DIF; 0 TO 5 WC; 4-20 MA	1	357.84
DPT2641-005D-1	DP TRANS; DIF; 0 TO 5; WC 4-20 MA	1	273.65
DPT2641-005D-A	DP TRANS 0-5WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-010D	DP TRANS DIF; 0 TO 10 WC; 4-20 MA	1	357.84
DPT2641-010D-1	DP TRANS; DIF; 0 TO 10; WC 4-20 MA	1	273.65
DPT2641-010D-A	DP TRANS 0-10WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-025D	DP TRANS DIF; 0 TO 25 WC; 4-20 MA	1	357.84
DPT2641-025D-A	DP TRANS 0-25WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-050D	DP TRANS DIF; 0 TO 50 WC; 4-20 MA	1	357.84
DPT2641-0R1B	DP TRANS DIF; -0.1 TO 0.1; WC; 4-20 MA	1	357.84
DPT2641-0R1B-1	DP TRANS; DIF; -0.1 TO; 0.1 WC 4-20 MA	1	273.65
DPT2641-0R1B-A	DP TRANS -0.1-0.1 WC; 4-20 MA +/-0.25%	1	543.1
DPT2641-0R1D	DP TRANS DIF; 0 TO 0.1 WC; 4-20 MA	1	357.84
DPT2641-0R1D-1	DP TRANS; DIF; 0 TO 0.1; WC 4-20 MA	1	273.65
DPT2641-0R1D-A	DP TRANS 0-0.1WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-0R5B	DP TRANS DIF; -0.5 TO 0.5; WC; 4-20 MA	1	357.84
DPT2641-0R5B-1	DP TRANS; DIF; -0.5 TO; 0.5 WC 4-20 MA	1	273.65
DPT2641-0R5B-A	DP TRANS -0.5-0.5 WC; 4-20 MA +/-0.25%	1	543.1
DPT2641-0R5D	DP TRANS DIF; 0 TO 0.5 WC; 4-20 MA	1	357.84
DPT2641-0R5D-1	DP TRANS; DIF; 0 TO 0.5; WC 4-20 MA	1	273.65
DPT2641-0R5D-A	DP TRANS 0-0.5WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-2R5B	DP TRANS DIF; -2.5 TO 2.5; WC; 4-20 MA	1	357.84
DPT2641-2R5B-1	DP TRANS; DIF; -2.5 TO; 2.5 WC 4-20 MA	1	273.65
DPT2641-2R5B-A	DP TRANS -2.5-2.5WC; 4-20 MA +/-0.25%	1	543.1
DPT2641-2R5D	DP TRANS DIF; 0 TO 2.5 WC; 4-20 MA	1	357.84
DPT2641-2R5D-1	DP TRANS; DIF; 0 TO 2.5; WC 4-20 MA	1	273.65
DPT2641-2R5D-A	DP TRANS 0-2 5WC 4-20 MA; +/-0.25%	1	543.1
DPT2641-R25B	DP TRANS DIF; -0.25 TO; 0.25 WC; 4-20 MA	1	357.84
DPT2641-R25B-1	DP TRANS; DIF; -0.25 TO; 0.25 WC 4-20 MA	1	273.65
DPT2641-R25B-A	DP TRANS -0.25-0.25 WC; +/-0.25%	1	543.1
DPT2641-R25D	DP TRANS DIF; 0 TO 0.25; WC; 4-20 MA	1	357.84
DPT2641-R25D-1	DP TRANS; DIF; 0 TO 0.25; WC 4-20 MA	1	273.65
DPT2641-R25D-A	DP TRANS 0-0.25WC 4-20 MA; +/-0.25%	1	543.1
DPT2650-001D-2B	DP TRANS DIF 0 TO 1WC 1%; DP TRANS DIF 0 TO 1WC 1%	1	227.65
DPT2650-001D-AB	DP TRANS DIF 0 TO 1WC 1%; DP TRANS DIF 0 TO 1WC 1%	1	257.72
DPT2650-005B-AB	DP TRANS DIF -5 TO 5WC 1%; AC 5V OUT	1	257.72
DPT2650-005D-2B	DP TRANS DIF 0 TO 5WC 1%; DP TRANS DIF 0 TO 5WC 1%	1	227.65
DPT2650-005D-AB	DP TRANS DIF 0-5WC +/-1%; DP TRANS DIF 0-5WC +/-1%	1	257.72
DPT2650-010D-2B	DP TRANS DIF 0- TO 10WC; 1% DC 5V OUT	1	257.72
DPT2650-0R5D-AB	DP TRANS DIF 0 TO 0.5WC; DP TRANS DIF 0 TO 0.5WC 1	1	257.72
DPT2650-10D-2B	DP TRANS DIF 0 TO 10WC; DP TRANS DIF 0 TO 10WC 1%	1	257.72

DPT2650-10D-AB	DP TRANS DIF 0 TO 10WC; DP TRANS DIF 0 TO 10WC 1%	1	257.72
DPT2650-2R5B-2B	DP TRANS DIF -2.5 TO; DP TRANS DIF -2.5 TO 2.5W	1	227.65
DPT2650-2R5D-2B	DP TRANS DIF 0 TO 2.5WC; DP TRANS DIF 0 TO 2.5WC 1	1	227.65
DPT2650-2R5D-AB	DP TRANS DIF 0 TO 2.5WC; DP TRANS DIF 0 TO 2.5WC 1	1	257.72
DPT2650-2R5DACC	DP TRANS DIF 0 TO 2.5WC; 24 VAC	1	279.19
DPT2650-R25B-AB	DPT TRAN -0.25-0.25WC 1%	1	257.72
DPT2651-005D-MA	DP TRANS DIF 0 TO 5WC 1%; DP TRANS DIF 0 TO 5WC 1%	1	227.65
DPT2651-010D-MA	DP TRANS DIF 0 TO 10 WC; 1% 4-20 MA OUT	1	227.65
DPT2651-0R1B-MA	DPT TRANS DIFF -0.1 TO; DPT TRANS DIFF -0.1 TO 0.	1	227.65
DPT2651-2R5D-MA	DP TRANS DIF 0 TO 2.5 WC; 1% 4-20 MA OUT	1	227.65
DPT2651-R25B-MA	DPT TRANS IDFF -0.25 TO; 0.25WC 1 % 4-20 MA	1	227.65
DPT2652-001B-AC	DP TRANS DIF -1 TO 1WC; 1% AC 10 VDC OUT	1	257.72
DPT2652-001D-AC	DP TRANS DIF 0 TO 1WC 1 %; AC 10 VDC OUT	1	257.72
DPT2652-005B-AC	DP TRANS DIF -5 TO 5WC 1%; AC 10 VDC OUT	1	257.72
DPT2652-005D-AC	DP TRAN DIF 0-5WC+/-1%; DP TRANS DIF 0 TO 5 WC 0-10	1	257.72
DPT2652-010D-AC	DP TRANS DIF 0 TO 10WC 1%; AC 10 VCD OUT	1	257.72
DPT2652-0R5B-AC	DP TRANS DIF -0.5 TO 0.5; WC 1% AC 10 VDC OL	1	257.72
DPT2652-0R5D-AC	DP TRAN DIFF 0-0.5WC+/-%	1	257.72
DPT2652-2R5B-AC	DP TRANS DIF -2.5 TO 2.5; WC 1% AC 10 VDC OL	1	257.72
DPT2652-2R5D-AC	DP TRAN DIF 0-2.5WC+/-1%; DP TRANS DIF 0 TO 2.5 WC	1	257.72
DPT2652-R25B-AC	DPT TRANS DIFF -0.25 TO; 0.25WC 1 % AC 10 VD	1	257.72
DPT2652-R25D-AC	DP TRANS DIF 0 TO 0.25WC; 1% AC 10 VDC OUT	1	257.72
DPT2670-001B-D	DIF -1 TO 1WC 0.05-5.05; VDC LCD	1	566.98
DPT2670-001D-D	DIF 0 TO 1 WC 0.05-5.05; VDC LCD	1	566.98
DPT2670-001D-DA	DP TRANS; DIF; 0 TO 1; WC 0.05-5.05 VDC LCD	1	670.07
DPT2670-005B-D	DIF; -5 TO 5WC 0.05-5.05; VDC LCD	1	566.98
DPT2670-005D-D	DIF 0 TO 5 WC 0.05-5.05; VDC LCD	1	566.98
DPT2670-005D-DA	DP TRANS; DIF; 0 TO 5; WC 0.05-5.05 VDC LCD	1	670.07
DPT2670-010B-D	DIF -10 TO 10 WC 0.05-5.0; VDC LCD	1	566.98
DPT2670-0R1B-D	DF -0.1 TO 0.1 0.05-5.05; LCD	1	566.98
DPT2670-0R5B-D	DF-0.5 TO 0.5 WC 0.05-5.05; LCD	1	566.98
DPT2670-2R5D-D	DF 0 TO 2.5 WC; 0.05-5.05 VDC LCD	1	566.98
DPT2670-2R5D-DA	DP TRANS; DIF; 0 TO 2.5; WC 0.05-5.05 VDC LC	1	670.07
DPT2670-MR1	DP TRANS MULTI R1; 0.05-; 5.05 VDC	1	287.78
DPT2670-MR2	DP TRANS MULTI R2; 0.05-; 5.05 VDC	1	287.78
DPT2670-MR2-SP	DP TRANS; MULTI; R2;; 0.05 5.05 VDC PROBE	1	309.26
DPT2670-MR3	DP TRANS MULTI R3; 0.05-; 5.05 VDC	1	287.78
DPT2670-MR4	DP TRANS MULTI R4; 0.05-; 5.05 VDC	1	287.78
DPT2670-R25B-DA	DP TRANS; DIF; -0.25 TO; 0.25 WC 0.05-5.05 VDC	1	670.07
DPT2671-001B-D	DP TRANS DIF -1 TO 1 WC; 4-20 MA LCD	1	566.98
DPT2671-001D-D	DP TRANS DIF 0 TO 1 WC; 4-20 MA LCD	1	566.98
DPT2671-005B-D	DP TRANS DIF -5 TO 5 WC; 4-20 MA LCD	1	566.98
DPT2671-005D-D	DP TRANS DIF 0 TO 5 WC; 4-20 MA LCD	1	566.98

DPT2671-005D-DA	DP TRANS; DIF; 0 TO 5; WC 4-20 MA LCD	1	670.07
DPT2671-010D-DA	DP TRANS; DIF; 0 TO 10; WC 4-20 MA LCD	1	670.07
DPT2671-0R1B-D	DP TRANS DIF -0.1 TO 0.1; 4-20 MA LCD	1	566.98
DPT2671-0R5B-D	DP TRANS DIF -0.5 TO 0.5; WC 4-20 MA LCD	1	566.98
DPT2671-0R5D-D	DP TRANS DIF 0 TO 0.5 WC; 4-20 MA LCD	1	566.98
DPT2671-100D-DA	DP TRANS; DIF; 0 TO 100; WC 4-20 MA LCD	1	670.07
DPT2671-2R5D-D	DP TRANS DIF 0 TO 2.5 WC; 4-20 MA LCD	1	566.98
DPT2671-MR3	DP TRANS MULTI R3;; 4-20 MA	1	287.78
DPT2671-MR3-SP	DP TRANS; MULTI; R3;; 4-20 MA PROBLE STAT	1	309.26
DPT2671-MR4	DP TRANS MULTI R4;; 4-20 MA	1	287.78
DPT2671-R25B-D	DP TRANS DIF -0.25 TO; 0.25 WC 4-20 MA LCD	1	566.98
DR-DED-AX-4	DED MICROS VIDEO DRVR FOR	1	1360.19
DR-S-AXS-4	4 CAM BLOCK AXIX IP CAM S	1	1360.19
DR-S-AXS-AX	TRION AXIX IP CAMERA SUPE	1	7480.98
DR-S-DED-4	4 CAM BLOCK DED MICRO VID	1	1360.19
DR-S-DED-AX	DEDICATED MICROS VIDEO SP	1	7480.98
DRN3-10-1000	ANA/PULSE/FL-PT 0-1000 OH	1	409.13
DRN3-10-13531	ANA/PLULSE/FL-PT 0-135 OH	1	409.13
DRN3-10-27031	ANA/PULSE/FL-PT 0-270 OH	1	409.13
DRN4	ANA/PULSE/FL-PT 0-135 OH; MOTOR MNT	1	375.84
DS-2B	RAIN/SNOW SENSOR W/ CS-1; CABLE	1	837.58
DS-3062-1	PNEU DAMPER ACTUATOR; 8-13#SPRING W/UNIV MTG U	1	280.36
DS-3062-4263	PNEU DAMPER ACTUATOR; 8-13#SPRING UL RATED 350F	1	131.3
DS-3153-1	PNEU PISTON ACTUATOR; 8-13#SPRING 350F DEG DEGR	1	742.89
DS-3153-2	PNEU DAMPER ACTUATOR; 8-13#SPRING W/UNIV MTG U	1	456.6
DS-3153-4	PNEU DAMPER ACTUATOR; 8-13 PSI 350F DEGRADATION	1	495.19
DS-3153-5	PNEU DAMPER ACTUATOR; 8-13#SPRING W/AUX MTG U	1	388.1
DS2AD16160	16 CHANNEL DVMR 160GB W/	1	14663.9
DS2AD16320	16 CHANNEL DVMR 320GB W/	1	17176.18
DS2AD16600	16 CHANNEL DVMR 600GB W/	1	19468.66
DS2AD6160	6 CHANNEL DVMR 160GM W/N	1	11757.11
DS2AD6320	6 CHANNEL DVMR 320GB W/N	1	13660.01
DS2AD680	6 CHANNEL DVMR 80GB W/N	1	9834.19
DS2AD9160	9 CHANNEL DVMR 160GB W/N	1	13380.34
DS2AD9320	9 CHANNEL DVMR	1	15642.84
DS2AD9600	9 CHANNEL DVMR 600GM W/N	1	17875.41
DS2AD980	9 CHANNEL DVMR 80GB W/NE	1	11202.72
DS2PD1615TB	16 CHANNEL DVMR 1.5 TERAB	1	24772.83
DS2PD161TB	16 CHANNEL DVMR 1 TERABYT	1	22260.6
DS2PD16750GB	6 CHANNEL DVMR 600GB W/N	1	20302.72
DS2PD615TB	6 CHANNEL DVMR 750GB W/N	1	17845.42
DS2PD6500GB	9 CHANNEL DVMR 750GB W/N	1	14494.11
DS2PD6750GB	16 CHANNEL DVMR 160GB W/	1	16731.66

DS2PD9500GB	16 CHANNEL DVMR 600GB W/	1	16476.95
DS2PD9750GB	6 CHANNEL DVMR 160GB W/N	1	18994.16
DSC16A-600R	SEAT DISC & DIAPH. KIT; SEAT REPAIR KIT FOR 2" V43	1	456.36
DSC16A-601R	SEAT DISC & DIAPH. KIT; SEAT REPAIR KIT FOR 2 1/2" V4	1	601.32
DSC16A-602R	SEAT DISC & DIAPH. KIT	1	455.45
DSC16A-603R	SEAT DISC & DIAPH. KIT	1	641.42
DSC38-1	SEAT DISC	1	170.95
DSC38-3	SEAT DISC	1	142.73
DSC38-5	SEAT DISC	1	259.73
DSC38-9	SEAT DISC	1	419.85
DSC41-10	VALVE DISC	1	3.12
DT-300	DUAL TECH OCCUPANCY/LIGHT	1	563.54
DT13E-120	6 CHANNEL DVMR 160GB W/N	1	387.86
DT13E-24	DC TO DC ISOLATOR 24VAC	1	360.59
DTK-120/240CM+	120/240V 1PH ARSTR W LED; DIAG	1	128.86
DTK-120/240HD2	125KA 120/240V SUPRSR	1	412.35
DTK-120/240HW	120/240V 15A PAR PRTCTR	1	146.04
DTK-120/240SA	200KA 120/240 ARST W FLTR	1	614.23
DTK-120HW	120V 15A PAR PRTCTR	1	120.27
DTK-120S15A	120V 15A HBD W FILTER	1	262.01
DTK-120S20A	120V 20A HBD W FILTER	1	262.01
DTK-1F	SGL OUTLET W RTN SCR	1	34.36
DTK-1F31X	SEC CTRL PNL PWD DL PRTC	1	120.27
DTK-1LVLPD	1P 6V TRM STRP #16-22	1	85.91
DTK-1LVLPLV	1P 30V TRM STRP #16-22	1	85.91
DTK-1LVLPRUV	1P 130V TRM STRP #16-22	1	85.91
DTK-1TPV	1P VID PRTCT UTP TERM; STRP	1	120.27
DTK-240HW	240V 15A PAR PRTCTR; DTK-240HW	1	120.27
DTK-2LVLPD	2P 6V TRM STRP #16-22	1	107.38
DTK-2LVLPLV	2P 30V TRM STRP #16-22	1	107.38
DTK-2LVLPRUV	2P 130V TRM STRP #16-22	1	107.38
DTK-2MB	2 MOD SNP BS 2MHLP	1	120.27
DTK-2MHLP12B	12V 2P HBD FD RPL SUP MOD	1	158.93
DTK-2MHLP12BWB	12V 2P HBD FD RPL SUP MOD; HW B	1	193.29
DTK-2MHLP24B	24V 2P HBD FD RPL SUP MOD	1	158.93
DTK-2MHLP24BWB	24V 2P HBD FD RPL SUP MOD; HW B	1	193.29
DTK-2MHLP36B	36V 2P HBD FD RPL SUP MOD	1	158.93
DTK-2MHLP36BWB	36V 2P HBD FD RPL SUP MOD; HW B	1	193.29
DTK-2MHLP48B	48V 2P HBD FD PRL SUP MOD	1	158.93
DTK-2MHLP48BWB	48V 2P HBD FD RPL SUP MOD; HW B	1	193.29
DTK-2MHLP5B	5V 2P HBD FD RPL SUP MOD	1	158.93
DTK-2MHLP5BWB	5V 2P HBD FD RPL SUP MOD; HW B	1	193.29
DTK-2MHLP75B	75V 2P HBD FD RPL SUP MOD	1	158.93

DTK-2MHLP75BWB	75V 2P HBD FD RPL SUP MOD; HW B	1	193.29
DTK-2MHLPTM	TEST MOD 2MHLP APP	1	60.13
DTK-2MHTP	130V 2P HBD FD RPL SUP; MOD	1	171.81
DTK-2MHTPW B	130V 2P HBD FD RPL SUP; MOD HW B	1	244.83
DTK-2TPV	2P VID PRTCT UTP TERM; STRP	1	193.29
DTK-3LVLPV	3P 30V TRM STRP #16-22	1	141.74
DTK-3LVLPX	3P 14V TRM STRP #16-22	1	141.74
DTK-3MB	3 MOD SNP BS 2MHLP	1	193.29
DTK-480LP	480V ARSTR SGL PHS	1	107.38
DTK-4VLPCR	4P CRD RDR PROTECTOR	1	141.74
DTK-4VLDP	4P 6V TRM STRP #16-22	1	158.93
DTK-4VLPLV	4P 30V TRM STRP #16-22	1	158.93
DTK-4VLPRUV	4P 130V TRM STRP #16-22	1	158.93
DTK-4MB	4 MOD SNP BS 2MHLP	1	244.83
DTK-4TPV	4P VID PRTCT UTP TERM; STRP	1	292.08
DTK-5MB	5 MOD SNP BS 2MHLP	1	292.08
DTK-6FF	1P 130V RJ11 VO MOD JACK	1	55.84
DTK-8FF	1P 130V RJ11 1IN/20 MOD 8; OUT	1	60.13
DTK-8VLDP	8P 6V TRM STRP #16-22	1	369.39
DTK-8VLPLV	8P 6V TRM STRP #16-22	1	369.39
DTK-8VLPRUV	8P 130V TRM STRP #16-22	1	369.39
DTK-APK1	SEC CTRL PRTCT KIT	1	115.97
DTK-BU600PLUS	7OUTL 600VA BAT BU RJ11; DTK-BU600PLUS	1	428.8
DTK-DL120	120V 1PH LT PL ARSTR	1	158.93
DTK-DL120/240	120/240V 1PH LT PL ARSTR	1	158.93
DTK-DL240/480	240/480V 1PH LT PL ARSTR	1	158.93
DTK-DL2401	240V 1PH LT PL ARSTR	1	158.93
DTK-DL480	480V LT PL ARSTR SG PHS	1	146.04
DTK-DP4P	PTZ PRTCT 24VDC PWR	1	279.19
DTK-DP4PBP	PTZ CAM PRT 24VDC PW UTP; VBNC 0	1	326.44
DTK-DP4PTPV	PTZ CAM PRTCT 24VDC UTP; VO 2.8V CP 2P	1	304.97
DTK-DRK	DIN RAIL MTG KIT	1	38.87
DTK-DRP16	16 CHNL DVR PROTECT	1	2310.87
DTK-DRP16B	16 CNL DVR PROTECT	1	3062.54
DTK-DRP16C	16 CHNL DVR PROTECT	1	2310.87
DTK-DRP16T	16 CHNL DVR PROTECT	1	3053.95
DTK-DRPMBK	RM HARDWR FOR DRP16	1	85.91
DTK-ESS	ACC CTR CAB MAG LK PRT 24	1	68.72
DTK-HDIIFMK	ACC CTRL CAB MAG LK PRT; 24V	1	73.02
DTK-IBNC28	CAM VID LIN PRTCT - BNC; 2.8V CP	1	133.15
DTK-IBNC68	CAM VID LINE PRTC BNC; 6.8V CP	1	133.15
DTK-MB10	1 MOD SNP BS 2MHLP	1	73.02
DTK-MRJ31XSCPW	CTRL PNL DL PTRCTR RJ45	1	85.91

DTK-MRJ45C5E	RJ45 IN/OUT MOD JACK 5E	1	180.4
DTK-MRJPOE	POE SRG PRTCT - RJ45; CAT 5E	1	158.93
DTK-PVP27B	FX CAM PRTC 24 VDC BNC; COAX VO 2.8V	1	158.93
DTK-PVP27BTPV	FX CAM PRTCT 24VDC UTP; VID VO 2.8V	1	158.93
DTK-PVP27C	COAXITRON PTZ CAM PRTCT	1	158.93
DTK-PVPIP	IP CAM PRTC RJ45 VO DATA; & PWR	1	300.67
DTK-RM12C5	12 PT RJ45 IN/110 OUT 19"; RM 5E	1	1254.22
DTK-RM12POE	RM POE SRG PRTC 12PT; 2U RJ45 VO	1	1765.36
DTK-RM16NM	16 CHL VID LN PRTC BNC	1	893.42
DTK-RM16NMC	16 CHL VID LN PRTC BNC VO; CXTRN	1	893.42
DTK-RMAC12	12 PT RK MT SG PRTCT 15'; CRD	1	306.43
DTK-TSS1	TOTAL SURGE PRTCTN	1	1026.57
DTK-TSS2	TOTAL SURGE PRTCTN	1	807.51
DTK-TSS3	TOTAL SURGE PRTCTN	1	326.44
DTK-TSS4	TOTAL SURGE PRTCTN	1	403.76
DXPCOBT	DXPCOBT; DXPCOBT	1	4.42
DXPCODL	DXPCODL; DXPCODL	1	0.47
DXPCOMFADL	DXPCOMFADL; DXPCOMFADL	1	0.09
DXPEBL	DXPEBL; DXPEBL	1	2.75
DXPECL	DXPECL; DXPECL	1	0.39
DXPESBL	DXPESBL; DXPESBL	1	0.13
DXPESCL	DXPESCL; DXPESCL	1	0.09
DXPEXBL	DXPEXBL; DXPEXBL	1	0.3
DXPEXCL	DXPEXCL; DXPEXCL	1	0.13
DXPPBL	DXPPBL; DXPPBL	1	0.69
DXPPCL	DXPPCL; DXPPCL	1	0.21
DXPSWBL	DXPSWBL; DXPSWBL	1	27.58
E-67	PIPE NUTS	1	24.45
EDA-2040-1000	COUPLER KIT; F/1/2" SHAFT; ROUND STANDARD LENGTH	10	23.84
EDA-2040-1001	COUPLER KIT; F/3/8" SHAFT; SQUARE OR ROUND STAND	10	18.79
EDA-2040-1002	COUPLER KIT FLUSH MTG 1/; ROUND SHORT SHAFT	10	18.79
EDA-2040-102	AUX SWITCH KIT; EDA & ATP ACTUATORS	1	79.14
EFP2FS	FLOATING-PNEUMATIC OUT	1	389.8
EFP2FSG	FLOATING PENU OUT GUAGE	1	411.27
EL-USB-1	TEMP ONLY DATA LOGGER W/U	1	231.95
EL-USB-2	TEMP/HUM DATA LOGGER W/US	1	304.97
EL-USB-2-LCD	TEM/HUM DATA LOGGER W/USB	1	360.8
EL-USB-3	VOLTAGE DATA LOGGER W/US	1	279.19
EL-USB-4	4-20 MA DATA LOGGER W/US	1	279.19
EL-USB-CO	CO2 DATA LOGGER W/USB CON	1	356.51
EL-USB-RT	REAL TIME TEMP/HUM DATA L	1	279.19
EM-24A2	24VAC PHOTO CONTROL RELAY; CONTACT	1	278.94
EN4A-D	DUCT ENTHALPY	1	1153.71

EN4A-O	OSA ENTHALPY	1	1153.71
EN4A-S	SPACE ENTHALPY	1	891.27
ENC1	ENCLOSURE	1	34.36
EP-8000-1	EP TRANSDUCER 0/10V LOW; LO-VOL	1	340.19
EP-8000-101	EP-8000 MOUNTING KIT	1	59.69
EP-8000-2	EP TRANSDUCER; 0/10V HI; HI-VOL	1	355.07
EP-8000-3	EP TRANSD. 4/20MILLI-A L; LO-VOL	1	340.19
EP-8000-4	EP TRANSD. 4/20MILLI-A H; HI-VOL	1	354.98
EPC2	E-P NO BLEED OVERRIDE	1	283.49
EPC2FS	E-P NO BLEED FAILSAFE; OVERRIDE	1	342.55
EPC2G	E-P NO BLEED OVERRIDE; GAGE	1	303.89
EPC2GB	E-P ENC NO BLEED GAGE; OVERRIDE	1	317.85
EPC2GFS	E-P NO BLEED FAILSAFE; ORIDE GAGE	1	362.95
EPC2GFSB	E-P ENC NO BLEED FAIL; ORIDE GAGE	1	393.02
EPCG	E-P 41 SCIM BLEED OVRIDE; GAGE	1	252.35
EPM300C	315MHZ FIELD SURVEY TOOL	1	417.2
EPP-1000-11	E/P POSITIONER; 5R; 8R; VALVE ACT. MTG. KIT	1	1139.04
EPP-1000-12	E/P POSTIONER; 4R ACT; ACTUATOR MTG KIT	1	1281.98
EPP-1000-13	E/P POSTIONER; DAMPER; ACTUATOR MTG KIT	1	1105.03
EPP-1000-21	E/P POSITIONER;W/FEEDBACK; 5R; 8R MTG KIT	1	1190.03
EPP-1000-23	E/P POSITIONER; DAMPER; W/FEEDBACK MTG KIT	1	1304
EPP-1000-8	POSITIONER;ELECTRO-PENUMT; POSITIONER;ELECTRO-P	1	1327.75
ERPT-C-120/277	315MHZ 120/277V REPEATER	1	547.09
ERPT-C-120/347	315MHZ 120/347V REPEATER	1	547.09
ERPT-C-LV	315MHZ 24 REPEATER	1	454.4
F-100-20	ADPT 5/32"B X3/16"S; ADPT 5/32"B X3/16"S	100	4.72
F-100-21	ADPT 5/32; 1/4; MPT	100	4.71
F-100-22	ADAPTER 5/32X1/4BX1/8MPT	10	5.36
F-1000-10	PLASTIC FERRULE F/3/8"	100	0.88
F-1000-100	HAND VALVE 5/8"SOLDER	1	28.22
F-1000-11	PLASTIC FERRULE F/1/2"	100	0.75
F-1000-13	FERRULE FOR 3/8" COPPER	100	0.96
F-1000-14	COMP SEALING CAP 1/4"	50	2.78
F-1000-15	BUSH BRASS 1/4"M X 1/8"F	25	5.84
F-1000-153	SPRING F1/8"ID TUBE 10"	50	2.01
F-1000-16	BUSH BRASS 3/8"M X 1/8"F	25	4.25
F-1000-17	BUSH BRASS 3/8"M X 1/4"F	25	4.35
F-1000-171	TEST PLUG 1/8" M.P.T.	1	9.56
F-1000-18	BUSH BRASS 1/2"M X 1/8"F	25	7.15
F-1000-182	THERMAL CONDUCTIVE MTL	1	122.53
F-1000-184	INSERT F/3/8"OD POLY TUBE	100	1.46
F-1000-19	BUSH BRASS 1/2"M X 1/4"F	25	7.37
F-1000-198	INSERT F1/4"OD POLY TUBE	100	1.2

F-1000-2	TUBING CLAMP 1/4"O.D.	100	2.01
F-1000-20	BUSH BRASS 1/2"M X 3/8"F	25	7.79
F-1000-21	BUSH BRASS 3/4"M X 1/2"F	10	10.65
F-1000-218	PET COCK VALVE 1/8"FPT	1	39.07
F-1000-219	PET COCK VALVE 1/4"FPT	1	33.69
F-1000-231	POLYURETHANE TBG 1/4" OD; PRICED PER FOOT/250FT	250	3.29
F-1000-232	FILTER CARTRIDGE	1	71.1
F-1000-241	PLUG 3/8"BARB	100	3.25
F-1000-25	PIPE PLUG 1/8" GALV	50	4.42
F-1000-267	WIRE MARKERS 1-45 (6)	10	19.55
F-1000-27	BAG; POLYETHLENE 4X6	100	0.76
F-1000-28	BAG; POLYETHLENE 6X12	100	1.39
F-1000-289	PLUG 1/2"BARB	50	4.36
F-1000-29	TIE PLASTIC WIRE	100	0.19
F-1000-3	SEALING CAP; 3/16"TUBE	100	0.61
F-1000-320	TUBING CLAMP 5/32"	100	0.81
F-1000-321	SCREW ANCHOR F/#6-14SMS	100	1.28
F-1000-322	SPRING F/3/32"ID TUBE 8"	50	3.74
F-1000-323	PLUG 1/4" OR 5/32"BARB	100	1.97
F-1000-324	POLYURETHANE TBG 5/32" OD	100	1.87
F-1000-328	ANCHOR KIT; (BOX OF 100); PRICE PER PIECE	100	0.76
F-1000-329	CONSTRUCTION LABEL	100	0.62
F-1000-331	SNAP LOCK BUSHING .625"	50	1.99
F-1000-332	SNAP LOCK BUSHING .812"	50	1.02
F-1000-333	LABEL SERVICE PERFORMED	100	0.53
F-1000-334	LABEL DANGER HIGH VOLTAGE	100	1.89
F-1000-335	LABEL; SECD ROLL	100	1.07
F-1000-347	SNAP-LOCK BUSHING .875"	50	0.96
F-1000-35	NUT 1/4"COMPRESSION	100	1.6
F-1000-355	POLYURETHANE TBG 1/8" OD	50	1.68
F-1000-36	ADPT 1/4" COMP X 1/4" MPT	100	5.26
F-1000-361	SEALING CAP-TEST POINT	10	7.7
F-1000-382	*LABEL BAR CODE 8.5 X 5.8	400	0.41
F-1000-383	OIL; COMPRESSOR 32OZ.	12	22.67
F-1000-386	CLAMP;TUBE;SINGLE; 3/8IN	100	2.1
F-1000-388	CLAMP;TUBE; SINGLE 1/4 IN	100	1.58
F-1000-389	CLAMP;TUBE; DOUBLE 1/4 IN	100	2.95
F-1000-390	3/8IN; COPPER PLATE	100	2.82
F-1000-391	CLAMP;TUBE;SINGLE 1/2 IN	100	20.31
F-1000-393	CAP 1/4	10	3.77
F-1000-394	INSERT F 1/4 OD POLY	10	1.41
F-1000-395	SPRING F 3/32 ID TUBE 8"	10	4.3
F-1000-396	PLUG 1/4 OR 5/32B	10	1.97

F-1000-397	POLYURETHANE TUBE 5/32 OD	25	7.46
F-1000-4	SEALING CAP; 1/4" TUBE	100	0.57
F-1000-5	SEALING CAP; 3/8" TUBE	100	1.32
F-1000-64	GANG STRAP 19"L. 7/32"HOL	25	18.21
F-1000-69	TUBE RCK 1/4"(9) 3/8"(1)	25	8.15
F-1000-77	NYLON TIE 7"L X3/16"W	100	0.59
F-1000-78	NYLON TIE 14"L X3/16"W	100	0.99
F-1000-79	NYLON TIE ANCHORS	100	0.61
F-1000-8	METAL INSERT F/1/2" POLY	100	4.17
F-1000-88	PIPE DOPE STICK 20Z	12	16.4
F-1000-9	PLASTIC FERRULE F/1/4"	100	0.53
F-1000-93	NEEDLE VALVE 1/4" COMP	5	18.07
F-1000-94	NEEDLE VALVE 3/8" COMP	5	26.83
F-1000-98	HAND VALVE 1/2" FPT	1	32.5
F-1100	FLOW METER SINGLE TURB; FREQUENCY	1	2008.48
F-1110	FLOW METER SINGLE TURBINE; ANALOG OUT	1	2808.26
F-1111	FLOW METER SINGLE TURBINE; ISO-ANALO	1	2964.61
F-1130	FLOW METER SINGLE TURB; SCALED	1	2621.84
F-1199-STANLS	OPTION SS WETTED METAL	1	1061.37
F-1200	FLOW METER DUAL TURB; FREQUENCY	1	3193.12
F-1210	FLOW METER DUAL TURB; ANALOG	1	3866.62
F-1211	FLOW METER DUAL TURB; ISO-ANALOG	1	4068.07
F-1299-STANLS	OPTION SS WETTED METAL	1	1473.28
F-1300	FLOW METER INLINE TURBINE; FREQUENCY OUT	1	1160.59
F-1310	FLOW METER INLINE TURBINE; ANALOG OUT	1	1960.37
F-1311	FLOW METER INLINE TURBINE; ISO-ANALOG OUT	1	2179.86
F-1330	FLOW METER INLINE TURBINE; SCALED OUT	1	1629.63
F-200-2	ADPT 3/16"C X 1/8" MPT	100	3.12
F-200-3	ADPT 1/4" COMP X 1/8" MPT	100	3.62
F-200-33	ADPT 1/4 BARB X 1/4" COMP; ALUMINUM TUBING FITTING	50	3.5
F-200-35	ADPT 3/8" BARB X 1/8" MPT	50	4.2
F-200-36	COUPLING 1/2"B X 1/2"B	50	3.61
F-200-37	ADPT 3/8" BARB X 3/8" COMP	50	8.81
F-200-38	ADPT 1/2" BARB X 1/2" COMP	25	13.01
F-200-39	ADAPTER 1/4CC 1/8 MPT	10	3.41
F-200-4	ADPT 3/8"C X 1/8" MPT	50	5.23
F-200-40	ADAPTER 1/4B X 1/4C; BAG OF 10 PRICED PER EACH	10	3.61
F-200-41	ADAPTER 3/8B X3/8C	10	10.18
F-200-5	ADPT 3/8" COMP X 1/4" MPT	50	6.21
F-200-6	ADPT 3/8" COMP X 3/8" MPT	50	6.07
F-200-8	ADPT 1/2" COMP X 3/8" MPT	25	8.58
F-200-9	ADPT 1/2" COMP X 1/2" MPT	25	17.75
F-300-1	COUPL SOLD 3/16" X 3/16"	100	19

F-300-19	COUPL BARB 1/2" X 3/8"	50	2.52
F-300-2	COUPL SOLD 1/4" X 1/4"	100	6.99
F-300-20	COUPL BARB 1/2" X 1/4"	50	12.6
F-300-21	COUPL BARB 3/8" X 1/4"	50	1.32
F-300-26	COUPL BARB 1/4" X 1/4"	100	1.45
F-300-27	COUPL BARB 3/8" X 3/8"	50	1.39
F-300-3	COUPL SOLD 3/8" X 3/8"	100	6.4
F-300-30	COUPL BARB 1/4" X 5/32"	100	1.89
F-300-31	COUPL BARB 5/32" X 5/32"	100	1.78
F-300-32	COUPLING BARB 3/8 X 1/4	10	1.49
F-300-33	COUPLING BARB 1/4 X 1/4	10	1.25
F-300-34	COUPLING BARB 1/4 X 5/32	10	2.19
F-300-35	COUPLING BARB 5/32 X 5/32	10	1.61
F-300-4	COUPL SOLD 3/8" X 1/4"	100	3.38
F-300-5	COUPL SOLD 1/2" X 1/2"	50	1.84
F-300-7	COUPL SOLD 1/2" X 3/8"	50	2.18
F-3500	INSERTION MAG METER; INSERTION MAG METER	1	8556.22
F-400-10	FITTING;TUBE;ADAPTER;; 1/4 OD COMPRESS.TO1/8FPT	25	6
F-400-20	FITTING;COUPLING;PIPE;; 1/8 FPT X 1/8 FPT	25	4.76
F-4218-1302	PANEL LOCKNUT F/R-130-1	1	12.92
F-500-18	ELBOW 1/2"COMP.	25	19.88
F-500-2	ELBOW 3/16"C X 1/8"MPT	50	8.59
F-500-22	ELBOW LONG 1/2"SOLDER	25	6.71
F-500-27	ELBOW BRASS 1/8"FPT	50	9.43
F-500-28	ELBOW BRASS 1/4"FPT	25	9.43
F-500-29	ELBOW GALV 3/8"FPT	10	10.02
F-500-3	ELBOW 1/4"C X 1/8"MPT	25	5.83
F-500-30	ELBOW BRASS 1/8"MPTX FPT	25	5.79
F-500-34	MTG. BRACKET 1/8" F.P.T.	25	17.23
F-500-36	ELBOW 3/8"B X 1/8"MPT	100	5.47
F-500-37	ELBOW 1/2"BARB	50	13.26
F-500-38	ELBOW 3/8"BARB	100	7.95
F-500-39	ELBOW 1/4" BARB	50	2.96
F-500-4	ELBOW 3/8"C X 1/8"MPT	50	8.71
F-500-41	ELBOW 1/4"B X 1/8"MPT	100	7.15
F-500-42	ELBOW 1/4"B X 1/8"FPT	50	4.64
F-500-45	ELBOW; FOR 5/32" BARB	50	5.55
F-500-46	ELBOW 1/4C X 1/8MPT	10	6.73
F-500-47	ELBOW 1/4B	10	3.2
F-500-48	ELBOW 1/4B X 1/8MPT	10	8.19
F-500-5	ELBOW 3/8"C X 1/4"MPT	25	6.86
F-500-6	ELBOW 3/8"C X 3/8"MPT	50	9.26
F-500-8	ELBOW 1/2"C X 3/8"MPT	25	13.26

F-500-9	ELBOW 1/2"C X 1/2"MPT	25	19.66
F-700-10	TEE COMP 3/8"X3/8"X1/4"	25	15.01
F-700-11	TEE COMP 3/8	25	15.76
F-700-12	TEE COMP 1/2"X1/2"X3/8"	10	36.22
F-700-13	TEE 1/2"COMPRESSION	10	25.3
F-700-17	TEE SOLDER 3/16"	50	12.97
F-700-18	TEE SOLDER 1/4"	50	5.85
F-700-20	TEE SOLDER 3/8"	50	8.19
F-700-21	TEE SOLD 3/8"X3/8"X3/16"	50	11.79
F-700-22	TEE SOLD 3/8"X1/4"X1/4"	50	21.56
F-700-24	TEE SOLD 3/8"X3/8"X1/4"	50	7.51
F-700-25	TEE SOLDER 1/2"	25	9.32
F-700-25G	TEE SOLDER 1/2"	1	9.32
F-700-27	TEE SOLD 1/2"X1/2"X1/4"	25	17.81
F-700-28	TEE SOLD 1/2"X1/2"X3/8"	25	17.81
F-700-38	TEE BRASS 1/8"FPT	25	7.82
F-700-39	TEE BRASS 1/4"FPT	25	11.75
F-700-4	TEE 1/4"C (2) X 1/8"MPT	50	9.4
F-700-44	TEE COMP 3/8"X1/4"X1/4"	25	32.78
F-700-6	TEE 1/4"C X 1/8"M X 1/4"C	50	27.45
F-700-62	TEE 1/4	50	11.11
F-700-65	TEE 1/2" BARB	50	10.61
F-700-66	TEE BARB 1/2"X1/2"X3/8"	50	11.93
F-700-67	TEE BARB 1/2"X1/2"X1/4"	50	9.46
F-700-7	TEE 1/4"C (2) X 1/8"FPT	50	15.26
F-700-73	TEE BARB 1/4"	100	2.34
F-700-74	TEE BARB 3/8"X3/8"X1/4"	50	3.46
F-700-75	TEE BARB 3/8"	50	9.3
F-700-76	TEE 1/4"BARB (2) X1/8"F	100	9.34
F-700-79	TEE 1/4"BARB (2) X1/8"M	50	8.97
F-700-80	EARED TEE 1/4"B (2)X1/8"F	10	14.59
F-700-83	TEE 5/32" BARB	50	3.24
F-700-84	TEE BARB 1/4"X1/4"X5/32"	100	3.46
F-700-85	TEE BARB 3/8"X3/8"X5/32"	100	7.3
F-700-86	TEE BARB PLASTIC 5/32"	100	1.32
F-700-87	TEE1/4C(2)X1/8FPT	10	18.09
F-700-88	TEE1/4C	10	15.91
F-700-9	TEE 1/4" COMPRESSION	50	10.94
F-700-90	TEE BARB 1/4	10	3
F-700-91	TEE BARB 3/8 X 3/8 X 1/4	10	3.93
F-700-92	TEE 3/8	10	4.2
F-700-93	TEE1/4B(2)X1/8F	10	11.68
F-700-94	TEE BARB 5/32	10	4.37

F-700-95	TEE BARB 1/4 X 1/4 X 5/32	10	4.18
F-800-3	COUPLING 1/4"COMP.	100	5.22
F-800-4	COUPL COMP 3/8"X 1/4"	50	10.54
F-800-5	COUPLING 3/8"COMP.	50	6.49
F-800-6	COUPL COMP 1/2" X 3/8"	25	10.74
F-800-7	COUPLING 1/2"COMP.	25	11.89
F-800-9	COUPLING 1/4C	10	6.03
F-HTAP-INSTL2	INSTALL KIT; TAP 1.25-72; STEEL PIPE.	1	294.66
F-OPT1-CONDUIT	10 FT SAEALIGHT CONDUIT; W/FITTINGS	1	105.23
F-OPT2-25FT	ADDITIONAL 25' STD CABLE	1	90.2
F-OPT3-50FT	ADDITIONAL 50' STD CABLE	1	141.32
F-STD-INSTL1	INSTALL KIT; STD; 1.25-72; STEEL PIPE.	1	153.34
F-STD-INSTL11	INSTALL KIT; STD; 8-16"; DUCTILE PIPE	1	751.68
F-STD-INSTL13	INSTALL KIT; STD; 2-6"; PVC PIPE.	1	451.01
F-STD-INSTL14	INSTALL KIT; STD; 8-12"; PVC PIPE.	1	751.68
F-STD-INSTL3	INSTALL KIT; STD 1-2"; COPPER TUBE	1	246.55
F-STD-INSTL4	INSTALL KIT; STD; 2.5-3"; COPPER TUBE	1	387.86
F-STD-INSTL5	INSTALL KIT; STD SS; 1.25-72" STEEL PIPE.	1	363.81
F-STD-INSTL7	INST KIT STD 1.25-2 THD; ST	1	294.66
F-STD-INSTL9	INSTALL KIT; STD; 4"; COPPER TUBE.	1	703.57
F40AA-1C	PNEUMATIC FLOW CONTROL; AIR DUCT APPLICATION; 2	1	632.5
F40AA-2C	PNEUMATIC FLOW CONTROL; AIR DUCT APPLICATION; 3	1	655.5
F40EA-1C	PNEUMATIC FLOW CONTROL; LIQUID FLOW SWITCH 3" 1	1	857.4
F59A-11C	LIQ LEVEL CTL WEIGHT OPER; WITH 36" WEIGHT ASSEMB	25	262.02
F59A-1C	LIQ LEVEL CTL WEIGHT OPER; DPST FIXED MOUNTING	25	234.23
F59A-2C	LIQ LEVEL CTL WEIGHT OPER; DPST UNIVERSAL MTG.	1	245.35
F59A-4C	LIQ LEVEL CTL WEIGHT OPER; MTG. BRKT. YES; LESS W	1	157.26
F59D-5C	LIQ LEVEL CTL WEIGHT OPER; SPST WITH DROP CORD AN	15	403.47
F59H-1C	LIQ LEVEL CTL WEIGHT OPER; DPST FIXED MTG BRKT WIT	1	203.69
F59H-6C	LIQ LEVEL CTL WEIGHT OPER; MTG. BRKT. YES; LESS W	1	153.88
F59H-8000C	LIQ LEVEL CTL WEIGHT OPER	1	143.53
F61FB-1C	LIQ FLOW SWITCH STD FLOW; 1" NPT LIQ FLOW INTERLO	1	295.95
F61FB-2C	FLOW SWITCH	1	344.58
F61KB-11C	AUTOMATIC CONTROL; FLOW SWITCH; SPDT; F/ STANDAR	1	238.99
F61KD-3C	LIQ FLOW SWITCH STD FLOW; SPDT; F/LOW FLOW RATES	1	265.96
F61KD-4C	LIQ FLOW SWITCH STD FLOW; SPDT; F/LOW FLOW RATES	1	265.96
F61KD-8C	FLOW SWITCH; SPDT;F/STEAM APPLICATIONS 3/4"	1	265.96
F61LB-1C	LIQ FLOW SWITCH STD FLOW; LIQUID FLOW SWITCH;	1	320.06
F61MB-1C	FLOW SWITCH; PADDLE TYPE FLOWSWITCH NEMA3R EN	1	323.26
F61MB-5C	FLOW SWITCH; NEMA3R; PADDLE TYPE FLOWSWITCH NE	1	344.58
F61MB-6C	FLOW SWITCH; 12 FT WIRES; PADDLE TYPE FLOWSWITCH	1	490.75
F61MD-1C	LIQ FLOW SWITCH STD FLOW; SPDT;LOW FLOW RATES 1,	1	381.54
F61MD-2C	LIQ FLOW SWITCH STD FLOW; SPDT;LOW FLOW RATES; 3	1	383.46

F61MG-1C	FLOW SWITCH; LOW ENERGY ELECTRICAL RATING(GOLD	1	348.4
F61MG-2C	FLOW SWITCH; 6 IN.; LOW ENERGY ELECTRICAL RATING(G	1	509.66
F62AA-8C	AIR FLOW SWITCH; SPDT; ONE PIECE 2-1/8"X6-7/8" PAD	1	225.05
F62AA-9C	AIR FLOW SWITCH; SPDT; ONE PIECE 3-1/8"X6-7/8" PAD	1	238.71
F63AC-1C	LIQUID LEVEL CLOSED TANK; LIQUID LEVEL FLOAT SWITC	1	452.79
F63BF-1C	LIQUID LEVEL CLOSED TANK; LIQUID LEVEL FLOAT SWITC	1	580.49
F63EC-1C	LIQUID LEVEL CLOSED TANK; SPDT; 1" NPT PIPE CONN.; M	1	348.28
F63FF-1C	LIQUID LEVEL CLOSED TANK; SPDT; 1" NPT PIPE CONN.;	1	446.56
F92A-4C	AIR VOL CTL SHALLOW WELLS	1	212.84
F92B-1C	AIR VOL CTL SHALLOW WELLS; STANDARD WITH 1/4" GA	1	215.6
F92B-2C	AIR VOL CTL SHALLOW WELLS; STANDARD WITH 1/4" GA	1	198.27
F93A-1C	AIR VOLUME CTL DEEP WELLS	1	129.71
F93B-1C	AIR VOLUME CTL DEEP WELLS; STANDARD WITH 1/4"GA	1	65.14
F93H-1C	AIR VOLUME CTL DEEP WELLS; 1/4"GAGE TAP AND	1	162.74
FB-1200	FLOW METER BI-DIRECT; FREQUENCY	1	4675.42
FB-1210	FLOW METER BI DIRECT; ANALOG	1	5348.92
FB-1211	FLOW METER BI- DIRECT; ISO-ANLAOG	1	5514.29
FB-3500	INSERTION MAG METER-BIDIR; INSERTION MAG METER-	1	9243.46
FLG15A-600	FLANGE KIT; FOR 3" WATER VALVE	1	1611.31
FLG15A-601	FLANGE KIT	1	1027.21
FLT12A-600R	REPL. FLOAT ASSEMBLY	1	306.05
FM-OAP121-0	OUTPUT ANALOG MODULE; E/P OUTPUT FM F/DCM 1SL	1	1132.22
FM-OAP121-0G	OUTPUT ANALOG MODULE; BUY AMERICAN	1	1199.87
FM-OSV101-0	OUTPUT SOLENOID VALVE; 3-WAY PNEU VLV FUNCTION	1	415.73
FM-OSV101-0G	OUTPUT SOLENOID VALVE; BUY AMERICAN	1	440.57
FS1-6	LIQ FLOW SWITCH/WATERPRF; ENCL	1	236.24
FTG015N603R	SENSING TUBE; SENSING TUBEFOR P33A; BEN	1	51.63
FTG13A-600R	CAPILLARY FITTING ASSY; 1/2" CLOSE TANK CONN FOR T	1	36.8
FTG18A-600R	REMOTE MTD PROBE; SENSING TUBE KIT FOR P32	25	35.01
FTG18A-600RG	REMOTE MTG PROBE-BA; REMOTE MTG PROBE-BA	1	36.75
FTG18A-601R	DIRECT MTG PROBE; DIRECT MOUNTING PROBE FOR P	10	32.3
FTG40-1	COMP FITTING; FITTING 1/4IN COMPRESSION TO 1/2IN M	1	53.28
G-152-100	MOUNTING BRACKET; 1/4" PIPE TAP	1	172.25
G-2010-1	GAGE 2" TARGET	1	162.89
G-2010-101	GAGE 2" 0-30#/0-200KPA	1	62.97
G-2010-11	AIR GAUGE"0-30#/0-200KPA	1	49.08
G-2010-16	AIR GAGE 2" 0-160 BTM CN.	1	63.09
G-2010-23	AIR GAGE2"0-100#/0-700KPA	1	63.09
G-2010-24	A.GAGE 2"0-160#/0-1100KPA	1	63.09
G-2010-300	AIR GAGE 2-1/2"	1	92.32
G-2010-302	AIR GAGE 2-1/2"	1	92.32
G-2010-400	AIR GAGE 3-1/2"	1	139.37
G-2010-403	AIR GAGE 3-1/2"	1	139.37

G-2010-5	AIR GAGE 1-1/2"	140	44.38
G-3000-101	PREMIUM POCKET TEST GAUGE	1	1174.68
G-7185-1	STEP CONTR 6-SW 120V	1	2565.69
G-7185-107	STEP CONTROLLER 9-SW 120V	1	3116.95
G-7185-2	STEP CONTR 6-SW 208V	1	2566.45
G-7185-5	STEP CONTR 9-SW 120V	1	3116.03
G-7185-600	SWITCH	1	269
G-7185-601	SOLENOID KIT 120V	1	636.09
G-7185-602	SOLENOID KIT 208V	1	771.18
G-7185-603	SOLENOID KIT 240V	1	794.31
G-7185-605	CUMULATOR; REV	1	910.72
G-7185-606	MANIFOLD REPAIR KIT; 10; SPIGOT (PACKAGED PER 3; PF	3	26.62
GDS-WCH4	SPACE ENTHALPY	1	2319.28
GDS-WCO	CO GAS DETECT WALL MOUNT	1	1778.29
GDS-WH2	HYDROGEN GAS DETECTOR	1	2474.47
GDS-WNO2	SPACE ENTHALPY	1	2319.28
GKT30-4	FLANGE GASKET	1	18.68
GKT31-3	SEAT GASKET	1	90.7
GKT31-4	GASKET	1	22.1
GKT31-5	SEAL GASKET	1	72.49
GKT31-8	SEAT GASKET	1	148.68
GMT008N600R	DUCT MOUNTING KIT; DUCT MOUNTING KITGROMMET	1	12.03
GRD10-1R	WIRE THERMOSTAT GUARD	1	80.75
GRD10A-600	WIRE THERMOSTAT GUARD; WITH BASEPLATE	10	174.3
GRD10A-601	THERMOSTAT GUARD; ALUMINUM THERMOSTAT GUARD	1	209.43
GRD10A-606	PLASTIC THERMOSTAT GUARD; AND BASEPLATE SMALL	1	132.22
GRD10A-608	PLASTIC THERMOSTAT GUARD; BASEPLATE & MTG RING	1	132.22
GRD10A-609	PLASTIC THERMOSTAT GUARD; BASEPLATE & MTG RING	1	132.22
H-3610-1002	DUCT MOUNTED HUMID CNTL; SETPOINT 35% RH	1	724.99
H-5500-1002	INDICATOR 3-1/2" 30-80RH	1	316.99
H-5500-1003	INDICATOR 3-1/2" 10-60RH	1	316.99
H-5500-1005	INDICATOR 3-1/2" 0-100RH	1	316.99
H-5502-1003	INDICATOR 2-1/2" 30-80RH	1	122.65
H-5502-1004	INDICATOR 2-1/2" 0-100RH	1	122.65
H120	SWITCH CURRENT RELAY COMB; SPST NO	1	104.29
H221	CS HI AMP SPLIT 0 TO 100	1	290.45
H321	CURRENT SENSOR HI AMP; SPLIT CORE	1	330.05
H421	CS HI AMP SPLIT 0 TO 300	1	544.6
H535	RELAY HOA REMOTE MOUNT	1	92.43
H540	CURRENT SENSOR; HOA; SWITCH	1	105.62
H548	CUR SENSR 1.25 TO 50AMPS	1	122.12
H548NS	MOTOR CNTL SW ADJ	1	99.01
H606	MINI SPLIT CORE CURRENT	1	128.73

H609	MINI SPLIT CORE CURRENT	1	140.28
H706	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H709	CURRENT SENSOR ADJ SET	1	107.25
H720	CRRENT SENSOR 4-20 MA	1	214.55
H721	CURRENT SENSOR; LOOP	1	107.25
H721HC	CURRENT SENSOR SOLID; 0-50/100/200=4-20MA	1	118.81
H721LC	CURRENT SENSOR SOLID; 0-20/40/80=4-20MA	1	112.24
H722	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H722HC	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H722LC	CURRENT SENSOR SOLID; 0-20/40/80=0-5 VDC	1	82.51
H730	CURRENT SWITCH RELAY COMB; SOLID CORE SPST	1	95.7
H739	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H740	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H748	CS 1A @ 30 VAC/VDC 1/2HP	1	140.28
H749	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H750	CURRENT SWITCH RELAY COMB; SOLID CORE SPST	1	116.79
H758	SOLID CORE CURRENT SWITCH; SENS CURR 1A @ 30VAC,	1	132.04
H8025-0100-2	N2 ENERGY; 100 AMP RNG	1	1316.89
H8025-0300-2	N2 ENERGY; 300 AMP RNG	1	1348.25
H8025-0400-3	N2 ENERGY; 400 AMP RNG	1	1379.6
H8025-0800-3	N2 ENRG; 800A RNG;MED	1	1426.64
H8025-0800-4	N2 ENRG; 800A RNG;LRG	1	1457.99
H8025-1600-4	N2 ENERGY; 1600 AMP RNG	1	1505.03
H8025-2400-4	N2 ENERGY; 2400 AMP RNG	1	1536.38
H8026-0100-2	N2 DATA 100 AMP RNG	1	1630.45
H8026-0300-2	N2 DATA; 300 AMP RNG	1	1677.48
H8026-0400-3	N2 DATA 400 AMP RNG	1	1708.84
H8026-0800-3	N2 DATA 800 AMP RNG MED	1	1771.55
H8026-0800-4	N2 DATA 800 AMP RNG LRG	1	1818.58
H8026-1600-4	N2 DATA 1600 AMP RNG	1	1849.94
H8026-2400-4	N2 DATA 2400 AMP RNG	1	1928.33
H806	CURRENT SWITCH MINI SOLID; ADJ NC	1	105.62
H808	CURRENT SWITCH MINI SOLID; ADJ NO	1	92.43
H809	CURRENT SWITCH MINI SOLID; SLID ADJ 120 VAC	1	117.18
H8126-CB	COMMS BOARD H1863; SERIES N2 OUTPUT	1	340.23
H8163-0100-0-2	ENERGY METER TWO CT 100; AMP	1	1056.64
H8163-0100-0-3	ENERGY METER SINGLE CT; 100 AMP	1	1335.71
H8163-0200-1-3	ENERGY METER THREE CT; 200 AMP	1	1360.79
H8163-0300-2-3	ENERGY METER 300A SM; 3CTS	1	1417.27
H8163-0400-3-3	ENERGY METER THREE CT; 400 AMP	1	1479.94
H8163-0800-3-3	ENERGY METER 800A MED; 3CTS	1	1514.48
H8163-0800-4-3	ENERGY METER 800A LG 3CTS	1	1599.14
H8163-1600-4-3	ENERGY METER THREE CT; 1600 AMP	1	1749.6

H8163-2400-4-3	ENERGY METER THREE CT; 2400 AMP	1	1881.29
H8186-CB	ENERGY METER; COMMUNICATIONS BOAD BAC NET	1	489.15
H904	CURRENT SENSOR SPLIT	1	145.22
H909	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H921	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H922	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H923	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H931	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H932	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H934	CRNT SENSOR CMND RLY	1	174.95
H939	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H940	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H948	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H950	REFER TO JCI BRANDED EQUIVALENT PART	0	0
H959	REFER TO JCI BRANDED EQUIVALENT PART	0	0
HC-6703-4N00W	HUMIDITY CONTROLLER; WALL MOUNT HUMIDITY CONT	1	543.04
HC-6703-6N00P	HUMIDITY CONTRLR DUCT MT; DUCT PROBE HUMIDITY C	1	565.74
HE-6703-0N0GO	HE-6703-0N0GO; OUTDR RH; OUTDOOR HUMIDITY TRAN	1	2040.34
HE-67N2-0N00P	HUMIDITY ELEMENT; DUCT HUMIDITY ELEMENT W/NICK	1	537.34
HE-67N2-0N00PG	HE-67N2-0N00PG B/A TEXAS; HE-67N2-0N00PG B/A TEX	1	569.45
HE-67N2-0N00W	HUMIDITY ELEMENT; WALL MOUNT NICKEL TEMPERATU	1	912.05
HE-67N2-0N00WG	B.A.NICKEL SENSOR; B.A.NICKEL SENSOR	1	878.68
HE-67N2-0N0BT	HUMIDITY ELEMENT; HUMIDITY ELEMENT W/NICKEL TEN	1	622.17
HE-67N2-0N0GS	HUMIDITY ELEMENT; SURFACE MOUNT DUCT HUMIDITY	1	376.02
HE-67N2-1B00W	HUMIDITY ELEMENT; WALL MOUNT W/ NICKEL TEMP SE	1	922.33
HE-67N2-1N00W	HE-67N2-1N00W; HE-67N2-1N00W	1	837.47
HE-67N2-2B00W	HUMIDITY ELEMENT; WALL MOUNT W/ NICKEL TEMP SE	1	922.33
HE-67N3-0N00P	HUMIDITY TRNSMTR DUCT MT; DUCT PROBE HUMIDITY	1	475.12
HE-67N3-0N00PG	HUMIDITY TRNSMTR DUCT MT; DUCT PROBE HUMIDITY	1	503.52
HE-67N3-0N00W	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	630.24
HE-67N3-0N00WG	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	607.16
HE-67N3-0N0BT	HUMIDITY TRNSMTR WALL MT; HUMIDITY ELEMENT W/	1	452.51
HE-67N3-0N0BTG	HUMIDITY TRNSMTR WALL MT; HUMIDITY ELEMENT W/	1	435.95
HE-67N3-0N0GS	HUMIDITY ELEMENT; SURFACE MOUNT DUCT HUMIDITY	1	236.91
HE-67N3-1B00W	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	635.6
HE-67N3-1B00WG	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	612.33
HE-67N3-2B00W	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	635.6
HE-67N3-2B00WG	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	612.33
HE-67P2-0N00P	HUMIDITY ELEMENT; DUCT HUMIDITY ELEMENT W/PLAT	1	531.69
HE-67P2-0N00W	HUMIDITY ELEMENT; WALL MOUNT W/PLATINUM TEMP	1	934.96
HE-67P2-0N0BT	HUMIDITY ELEMENT; HUMIDITY ELEMENT W/PLATINUM	1	650.48
HE-67P2-1B00W	HUMIDITY ELEMENT; WALL MOUNT PLATINUM TEMP SE	1	940.48
HE-67P2-1N00W	HE-67P2-1N00W; HE-67P2-1N00W	1	349.55

HE-67P2-2B00W	HUMIDITY ELEMENT; WALL MOUNT W/ PLATINUM TEM	1	945.29
HE-67P3-0N00P	HUMIDITY TRNMTR DUCT MT; DUCT PROBE HUMIDITY E	1	475.12
HE-67P3-0N00PG	HUMIDITY TRNSMTR DUCT MT; DUCT PROBE HUMIDITY	1	457.74
HE-67P3-0N00W	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	648.99
HE-67P3-0N00WG	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	625.23
HE-67P3-0N0BT	HUMIDITY TRNSMTR WALL MT; HUMIDITY ELEMENT W/	1	480.78
HE-67P3-0N0BTG	HUMIDITY ELEMENT; HUMIDITY ELEMENT W/PLATINUM	1	509.5
HE-67P3-0N0GO	HE-67P3-0N0GO; OUTDR RH; OUTDOOR RH TRANSMITTE	1	2239.31
HE-67P3-1B00W	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	666.17
HE-67P3-1B00WG	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	641.77
HE-67P3-2B00W	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	666.17
HE-67P3-2B00WG	HUMIDITY ELEMENT SENSOR; HUMIDITY ELEMENT SENS	1	641.77
HE-67S2-0N00P	HUMIDITY ELEMENT; DUCT HUMIDITY ELEMENT W/SILIC	1	531.69
HE-67S2-0N0BT	HUMIDITY ELEMENT; HUMIDITY ELEMENT W/SILICON TE	1	622.17
HE-67S3-0N00P	HUMIDITY TRNSMTR DUCT MT; DUCT PROBE HUMIDITY	1	475.12
HE-67S3-0N0BT	HUMIDITY TRNSMTR WALL MT; HUMIDITY ELEMENT W/	1	452.51
HE-67T2-0N0GS	HUMIDITY ELEMENT; SURFACE MOUNT DUCT HUMIDITY	1	362.26
HE-67T3-0N0GS	HUMIDITY ELEMENT; SURFACE MOUNT DUCT HUMIDITY	1	236.91
HE-67Y2-0N0GS	HUMIDITY ELEMENT; SURFACE MOUNT DUCT HUMIDITY	1	362.26
HE-67Y3-0N0GS	HUMIDITY ELEMENT; SURACE MOUNT DUCT HUMIDITY E	1	236.91
HE-68N2-0N00WS	2% RH NI TEMP WALL MOUNT; WALL MOUNT 2% RH NICK	1	647.94
HE-68N2-1N00WS	2% RH NI W/C WALL MOUNT; WALL MOUNT 2% RH NICK	1	661.16
HE-68N3-0N00WS	3% RH NI TEMP WALL MOUNT; WALL MOUNT 3% RH NICK	1	530.12
HE-68N3-1N00WS	3% RH NI W/C WALL MOUNT; WALL MOUNT 3% RH NICK	1	540.96
HE-68P2-0N00WS	2% RH PT TEMP WALL MOUNT; WALL MOUNT 2% RH PLAT	1	612.4
HE-68P2-1N00WS	2% RH PT W/C WALL MOUNT; WALL MOUNT 2% RH PLAT	1	601.86
HE-68P3-0N00WS	3% RH PT TEMP WALL MOUNT; WALL MOUNT 3% RH PLAT	1	501.05
HE-68P3-1N00WS	3% RH PT W/C WALL MOUNT; WALL MOUNT 3% RH PLAT	1	511.14
HGM-SZ	SINGLE ZONE REFRIGERANT M	1	7838.9
HH-6705-9N0GP	DUCT HUMIDISTAT; DUCT HUMIDISTAT 30 TO 90% RH AD	1	487.56
HH-6705-9N0GPG	HH-6705-9N0GPG BUY; HH-6705-9N0GPG BUY AMERIC	1	462.83
HL-67N5-8N00P	HUMIDITY DEV MULTI FUNCTN; MULTI FUNCTION HUMI	1	565.63
HL-67N5-8N00PG	HUMIDITY DEV MULTI FUNCTN; MULTI FUNCTION HUMI	1	544.92
HMD60Y	TEMP/HUMID DUCT XMITTER	1	2017.88
HSG13A-600	SPRING HOUSING ASSY	1	126.9
HSG19-4	SPRING HOUSING	1	8.82
HT-6702-0N00P	HUMIDITY TRANSMITTER; DUCT HUMIDITY TRANSMITTE	1	475.12
HT-6702-0N00W	HUMIDITY TRANSMITTER; HUMIDITY TRANSMITTER 0-10	1	446.84
HT-6703-0N00P	HUMIDITY TRNSMTR DUCT MT; DUCT MOUNT HUMIDITY	1	418.58
HT-6703-0N00PG	HT-6703-0N00P BUY; HT-6703-0N00P BUY AMERICA	1	485.27
HT-6703-0N00W	HUMIDITY TRNSMTR ZONE-WAL; HUMIDITY TRANSMITT	1	390.29
HT-6703-0N00WG	HT-6703-0N00WG; HT-6703-0N00WG	1	370.5
HT-6703-0N0GO	HT-6703-0N0GO; OTDR RH; OUTDOOR RH TRANSMITTER	1	2039.95

HT-6703-0NNOW	HE-6703-0NNOW ZONE/ WALL; HE-6703-0NNOW ZONE/	1	376
HT-67P3-0N0GO	HT-67P3-0N0GO; OTDR RH; OUTDOOR RH TRANSMITTER	1	2349.8
IBG-2016	LAYER 3 SWITCH; LAYER 3 SWITCH	1	6442.93
IBG-MTE2M	WAN MODULE (CAN BE USED; WAN MODULE (CAN BE U	1	1718.12
IES4028FP	LAYER 2 SWITCH; LAYER 2 SWITCH	1	2319.46
J647-601	NUT&ELB ASSY5/8 OD FEM	1	23.07
J647-602	NUT&TUBE ASSY;5/8 OD FEM	1	19.17
J647-603	NUT&NPLE ASSY; 5/8X3"MALE	1	48.96
J647-604	NUT&TUBE ASSY; 7/8 OD FEM	1	26.52
J647-605	NUT&ELB ASSY;5/8"MALE	1	73.44
J647-606	NUT&TUBE ASSY;1-1/8OD FEM	1	40.59
JACE-U-AX	TRION REVISION UP GRADE; DR	1	525.36
JC 140	1/16" HS JBRS DRILL BITS; PER PKG DNB	12	4.8
JC 159	#36 DRILL BIT 12 PER PKG; DNB	12	5.29
JC 160A	7/64" SHORT FLUTE BITS; BITS 12 PER PKG DNB	12	6.74
JC 166	1/8" HS JBRS DRILL BITS; BITS 12 PER PKG DNB	12	3.81
JC 168	#29 DRILL BIT-12 PER PKG; DNB	12	5.76
JC 173	#25 DRILL BIT-12 PER PKG; DNB	12	5.76
JC 176	5/32" DRILL BIT; PKG DNB	12	6.74
JC 176A	5/32" SHORT FLUTE BITS; BITS 12 PER PKG DNB	12	6.74
JC 188	3/16" DRILL BIT; PKG DNB	12	8.15
JC 188A	3/16" SHORT FLUTE BITS; BITS 12 PER PKG DNB	12	8.15
JC 200	7/32" DRILL BIT 12 PER; PKG DNB	12	9.61
JC 204	1/4" DRILL BIT 12 PER PKG; DNB	12	10.54
JC 204A	1/4" SHORT FLUTE BITS; BITS 12 PER PKG DNB	12	12.49
JC 233	5/16"-1/4"SHANK DRILL BIT	1	26.91
JC 235	3/8"-1/4" SHANK DRILL BIT	1	34.59
JC 238	7/16"-1/4" SHANK DRIL BIT	1	55.7
JC 239	1/2"-1/4" SHANK DRILL BIT	1	55.7
JC 474	CABINET TIP SCREWDRIVER	1	28.72
JC 5213	PAD LOCK	1	76.86
JC 5214	POCKET THEROMETER	1	59.06
JC 5215	THERMOSTAT ADJ & REPAIR KIT	1	677.16
JC 5216	SQUEEZE BULB	1	66.52
JC 5217	BELT FOR TOOL POUCH	1	111.43
JC 5218	3/16"ROTARY MASONRY DRILL	1	19.22
JC 5219	5/16"ROTARY MASONRY DRILL	1	19.22
JC 5220	1/2" ROTARY MASONRY DRILL	1	38.42
JC 5222	ALLEN WRENCH SET	1	54.1
JC 5223	MECHANICS APRONS	1	54.73
JC 5224	1/4" ROTARY MASONRY DRILL	1	17.22
JC 5225	3/8" ROTARY MASONRY DRILL	1	35.54
JC 5238	SLING PSYCHROMETERS; #NAME?	1	592.2

JC 5238A	SLING PSYCHROMETERS; BACHARACH	1	760.85
JC 5245	1/8" SHORT FLUTE BITS; BITS 12 PER PKG DNB	12	6.83
JC 5246	#30 SHORT FLUTE BITS; BITS 12 PER PKG DNB	12	7.52
JC 5247	POCKET THERMOMETER	1	114.48
JC 5247A	DIGITAL POCKET THERMOMETR R	1	160.54
JC 5248	REPL THERMOMETER; TAYLOR	1	240.14
JC 5248A	REPL THERMOMETER; BACHARACH	1	374.77
JC 5249	WICK KIT - TAYLOR	1	90.33
JC 5301	SPRING HOOK	1	82.82
JC 5302	WRENCH 3/16" & 7/16"; 3-WAY VALVE	1	23.67
JC 5303	DIAPHRAGM WRENCH 5/16"; 2 REQUIRED)	1	16.34
JC 5306	LOCKSCREW KEY (SMALL); LOCKSCREW KEY (SMALL)	1	64.97
JC 5307	CONTROL PORT WRENCH	1	82.89
JC 5308	THERMOSTAT ADJ KEY T-400; SERIES	1	94.37
JC 5309	ALLEN HEAD FLEX SCRWDVR	1	30.71
JC 5310	CONTROL LINE TEST GAGE	1	58.33
JC 5312	ADAPTER FOR TEST GAGE	1	12.99
JC 5313	RING FOR TEST GAGE; RING FOR TEST GAGE	1	1.34
JC 5315	RING FOR PIN VLV GAGE	1	1.54
JC 5319	PLATE (#2)	1	111.43
JC 5323	ADJ SCREW WRENCH (4R)	1	96.06
JC 5324	ADJ SCREW WRENCH (5)	1	115.29
JC 5325	ADJ SCREW WRENCH (8R)	1	115.29
JC 5326	WASHER FOR SPRING KIT	1	26.91
JC 5328	RING (4R) FOR SPRING KIT	1	192.15
JC 5329	SET SCREW	1	163.32
JC 5330	CLAMP	1	138.33
JC 5331	SET SCREW	1	213.22
JC 5339	21R VICEGRIP CHAIN WRENCH	1	245.25
JC 5340	PKG NUT WRENCH 5/8"; -9/16" -7/8" NUT	1	55.79
JC 5344	VALVE PACKING EXTRACTOR	1	42.27
JC 5347	REFACE CUTTER 1-7/8"	1	1018.48
JC 5348	REFACE CUTTER 1-1/2"	1	943.86
JC 5349	REFACE CUTTER 1-1/4"	1	815.07
JC 5350	RESEAT CUTTER 1-1/4" SEAT	1	2304.77
JC 5352	RESEAT CUTTER 1-1/2" SEAT	1	2497.93
JC 5354	RESEAT CUTTER 3/4" SEAT	1	2114.54
JC 5357	2"CABINET TIP SCREWDRIVER	1	23.99
JC 5358	PLASTIC TOOL KIT BOX	1	95.13
JC 5359	RELAY ASSEMBLY PIN (2 REQUIRED)	1	1.91
JC 5361	TEST PROBE ASSEM.; 1 1/2FT TUBING; 2 NEEDLES COUPL	1	56.61
JC 5364	HANDLE FOR RESEATING KIT	1	326.47
JC 5367	BODY FOR RESEATING KIT	1	1439.92

JC 5369	BODY FOR RESEATING KIT	1	1248.22
JC 5370	PILOT FOR 3/4" SEAT	1	474.86
JC 5371	PILOT FOR 1" SEAT	1	499.75
JC 5372	PILOT FOR 1-1/4" SEAT	1	547.58
JC 5373	PILOT FOR 1-1/2" SEAT	1	566.6
JC 5375	PILOT FOR 1/2" SEAT	1	499.75
JC 5376	PILOT FOR 3/8" SEAT	1	316.82
JC 5383A	JC 5383A;CALIBRATION KIT; AND SIMULATOR	1	8279.73
JC 5383B	JC 5383B;SIMULATOR; PACKAGE	1	4035.9
JC 5384	HYPODERMIC NEEDLES	1	5.32
JC 5385	GAGE F DEG PNEU ADJ	1	162.46
JC 5386	GAGE F DEG PNEU ADJ	1	162.46
JC 5387	2-1/2" GAGE TEMP ADJ	1	184.67
JC 5389	SPRING COMPRESSION TOOL	1	921.34
JC 629	1/4" NUT DRIVERS	1	25.37
JC 773	3/16"PERCUSSION DRILL BIT	1	71.77
JC 774	1/4"X4"PERCUSSION BITS	1	19.22
JC 774A	1/4"X12" PERCUSSION BITS	1	67.24
JC 774B	1/4"X18" PERCUSSION BITS	1	176.92
JC 775	1/2"X12" PERCUSSION BITS	1	90.33
JC 854B	STANDARD MANDREL	1	51.87
JC 854D	QUICK CHANGE MANDREL	1	111.43
JC 855	5/8" HOLE SAW	1	45.14
JC 857	7/8" HOLE SAW	1	45.14
JC 858K	2-1/8" HOLE SAW	1	78.79
JC 858N	2-5/8" HOLE SAW	1	82.6
JC 858U	3-3/4" HOLE SAW	1	119.11
JC 859B	1/4" PILOT DRILL	1	28.83
JC 965	TOOL POUCH 7" X 10"	1	242.77
JC-AI-XFMR	WALL MNT XFMR NA 120V; WALL MNT XFMR NA 120V	1	150.34
JC-AI2-CXB	COAXIAL BUS REPEATER; ACTIVE LINK FOR N1 BUS	1	1095.64
JC-AI3-CXS	COAXIAL STAR HUB; JC-AI3-CXS;COAXIAL STAR H	1	1330.42
JC-EP-CS	COAX EXPANSION MODULE; COAXIAL STAR EXPANSION M	1	766.92
JC-EP-CSFG	COAX FIBER EXPANSION CARD; COAX FIBER EXPANSION C	1	1706.05
JC-MER-CXB	METASYS EMBEDDED ROUTER	1	8139.57
JC-MH-16	MOD-HUB CHASSIS; PORT	1	1236.49
JC-MH-16EF	POWERED CAGE 220V 16 PORT	1	1330.42
JC-MH-16F	POWERED CAGE FLANGE; 120V; 16 PORT	1	1330.42
JG13A020	ELACT;NC;STDPR;SDTMP;24V; J SERIES VALVE ACTUATOR	1	115.73
JG13B020	ELACT;NC;SDPR;SDTMP;120V; J SERIES VALVE ACTUATOR	1	115.73
JG13D020	ELACT;NC;SDPR;SDTMP;208V; ELACT;NC;SDPR;SDTMP;20	1	115.73
JG13U020	ELACT;NC;SDPR;SDTMP;230V; ELACT;NC;SDPR;SDTMP;23	1	115.73
JG14A020	ELACT;NC;STDPR;HITMP;24V; J SERIES VALVE ACTUATOR	1	136.13

JG14B020	ELACT;NC;SDPR;HITMP;120V; J SERIES VALVE ACTUATOR	1	138.21
JG23A020	ELACT;NO;STDPR;STDTMP;24V; J SERIES VALVE ACTUATOR	1	127.34
JG23B020	ELACT;NO;SDPR;SDTMP;120V; J SERIES VALVE ACTUATOR	1	127.34
JG23D020	ELACT;NO;SDPR;SDTMP;208V; ELACT;NO;SDPR;SDTMP;2	1	115.69
JG23U020	ELACT;NO;SDPR;SDTMP;230V; ELACT;NO;SDPR;SDTMP;2	1	117.47
JG24A020	ELACT;NO;STDPR;HITMP;24V; J SERIES VALVE ACTUATOR	1	147.54
JG24B020	ELACT;NO;STDPR;HITMP;120V; J SERIES VALVE ACTUATOR	1	147.54
JH13A020	ELACT;NC;HIPRS;STDTMP;24V; J SERIES VALVE ACTUATOR	1	140.65
JH13B020	ELACT;NC;HIPRS;SDTMP;120V; J SERIES VALVE ACTUATOR	1	140.65
JH14A020	ELACT;NC;HIPRS;HITMP;24V; J SERIES VALVE ACTUATOR	1	160.94
JH14B020	ELACT;NC;HIPRS;HITMP;120V; J SERIES VALVE ACTUATOR	1	160.94
JH23A020	ELACT;NO;HIPRS;STDTMP;24V; J SERIES VALVE ACTUATOR	1	152.3
JH23B020	ELACT;NO;HIPRS;SDTMP;120V; J SERIES VALVE ACTUATOR	1	152.3
JH24A020	ELACT;NO;HIPRS;HITMP;24V; J SERIES VALVE ACTUATOR	1	172.6
JH24B020	ELACT;NO;HIPRS;HITMP;120V; J SERIES VALVE ACTUATOR	1	172.6
JM2211	1/2" 2W SWEAT L/ACTUATOR; 1/2" 2-WAY 1.0 CV SWEAT	1	73.34
JM2211P13A000	1/2" 2W SWT NC PROP.; 1/2" 2-WAY 1.0 CV SWEAT; PRO	1	476.03
JM2211P23A000	1/2" 2W NO SWT PROP.; 1/2" 2-WAY 1.0 CV SWEAT; PRO	1	494.01
JM2211P33A000	1/2" 2W SWT NSR PROP.; 1/2" 2-WAY 1.0 CV SWEAT; PR	1	314.83
JM2211T13A000	1/2" 2W SWT NC FLOATING; 1/2" 2-WAY 1.0 CV SWEAT;	1	451.01
JM2211T23A000	1/2" 2W NO SWT FLOATING; 1/2" 2-WAY 1.0 CV SWEAT;	1	431.26
JM2211T33A00T	1/2" 2W SWT NSR FLOATING; 1/2" 2-WAY 1.0 CV SWEAT	1	268.87
JM2212	1/2" 2W SWEAT L/ACTUATOR; 1/2" 2-WAY 2.0 CV SWEAT	1	76.11
JM2212P13A000	1/2" 2W SWT NC PROP.; 1/2" 2-WAY 2.0 CV SWEAT; PRO	1	476.03
JM2212P23A000	1/2" 2W NO SWT PROP.; 1/2" 2-WAY 2.0 CV SWEAT; PRO	1	494.01
JM2212P33A000	1/2" 2W SWT NSR PROP.; 1/2" 2-WAY 2.0 CV SWEAT; PR	1	314.83
JM2212T13A000	1/2" 2W SWT NC FLOATING; 1/2" 2-WAY 2.0 CV SWEAT;	1	431.26
JM2212T23A000	1/2" 2W NO SWT FLOATING; 1/2" 2-WAY 2.0 CV SWEAT;	1	447.56
JM2212T33A00T	1/2" 2W SWT NSR FLOATING; 1/2" 2-WAY 2.0 CV SWEAT	1	268.87
JM2213	1/2" 2W SWEAT L/ACTUATOR; 1/2" 2-WAY 4.0 CV SWEAT	1	73.34
JM2213P13A000	1/2" 2W SWT NC PROP.; 1/2" 2-WAY 4.0 CV SWEAT; PRO	1	494.01
JM2213P23A000	1/2" 2W NO SWT PROP.; 1/2" 2-WAY 4.0 CV SWEAT; PRO	1	494.01
JM2213P33A000	1/2" 2W SWT NSR PROP.; 1/2" 2-WAY 4.0 CV SWEAT; PR	1	314.83
JM2213T13A000	1/2" 2W SWT NC FLOATING; 1/2" 2-WAY 4.0 CV SWEAT;	1	431.26
JM2213T23A000	1/2" 2W NO SWT FLOATING; 1/2" 2-WAY 4.0 CV SWEAT;	1	431.26
JM2213T33A00T	1/2" 2W SWT NSR FLOATING; 1/2" 2-WAY 4.0 CV SWEAT	1	268.87
JM2221	1/2" 2W NPT L/ACTUATOR; 1/2" 2-WAY 1.0 CV NPT; MO	1	86.93
JM2221P13A000	1/2" 2W NPT NC PROP.; 1/2" 2-WAY 1.0 CV NPT; PROPO	1	503.84
JM2221P23A000	1/2" 2W NO NPT PROP.; 1/2" 2-WAY 1.0 CV NPT; PROPO	1	503.84
JM2221P33A000	1/2" 2W NPT NSR PROP.; 1/2" 2-WAY 1.0 CV NPT; PROPC	1	325.16
JM2221T13A000	1/2" 2W NPT NC FLOATING; 1/2" 2-WAY 1.0 CV NPT; 24 V	1	441.09
JM2221T23A000	1/2" 2W NO NPT FLOATING; 1/2" 2-WAY 1.0 CV NPT; 24	1	441.09
JM2221T33A00T	1/2" 2W NPT NSR FLOATING; 1/2" 2-WAY 1.0 CV NPT; 24	1	279.19

JM2222	1/2" 2W NPT L/ACTUATOR; 1/2" 2-WAY 2.0 CV NPT; MO	1	86.93
JM2222P13A000	1/2" 2W NPT NC PROP.; 1/2" 2-WAY 2.0 CV NPT; PROPO	1	503.84
JM2222P23A000	1/2" 2W NO NPT PROP.; 1/2" 2-WAY 2.0 CV NPT; PROPO	1	503.84
JM2222P33A000	1/2" 2W NPT NSR PROP.; 1/2" 2-WAY 2.0 CV NPT; PROPO	1	325.16
JM2222T13A000	1/2" 2W NPT NC FLOATING; 1/2" 2-WAY 2.0 CV NPT; 24 V	1	457.76
JM2222T23A000	1/2" 2W NO NPT FLOATING; 1/2" 2-WAY 2.0 CV NPT; 24	1	441.09
JM2222T33A00T	1/2" 2W NPT NSR FLOATING; 1/2" 2-WAY 2.0 CV NPT; 24	1	279.19
JM2223	1/2" 2W NPT L/ACTUATOR; 1/2" 2-WAY 4.0 CV NPT; MO	1	83.76
JM2223P13A000	1/2" 2W NPT NC PROP.; 1/2" 2-WAY 4.0 CV NPT; PROPO	1	503.84
JM2223P23A000	1/2" 2W NO NPT PROP.; 1/2" 2-WAY 4.0 CV NPT; PROPO	1	503.84
JM2223P33A000	1/2" 2W NPT NSR PROP.; 1/2" 2-WAY 4.0 CV NPT; PROPO	1	325.16
JM2223T13A000	1/2" 2W NPT NC FLOATING; 1/2" 2-WAY 4.0 CV NPT; 24 V	1	441.09
JM2223T23A000	1/2" 2W NO NPT FLOATING; 1/2" 2-WAY 4.0 CV NPT; 24	1	441.09
JM2223T33A00T	1/2" 2W NPT NSR FLOATING; 1/2" 2-WAY 4.0 CV NPT; 24	1	279.19
JM2312	3/4" 2W SWEAT L/ACTUATOR; 3/4" 2-WAY 2.0 CV SWEAT	1	114.5
JM2312P13A000	3/4" 2W SWT NC PROP.; 3/4" 2-WAY 2.0 CV SWEAT; PRO	1	515.09
JM2312P23A000	3/4" 2W NO SWT PROP.; 3/4" 2-WAY 2.0 CV SWEAT; PRO	1	534.56
JM2312P33A000	3/4" 2W SWT NSR PROP.; 3/4" 2-WAY 2.0 CV SWEAT; PR	1	355.63
JM2312T13A000	3/4" 2W SWT NC FLOATING; 3/4" 2-WAY 2.0 CV SWEAT;	1	470.58
JM2312T23A000	3/4" 2W NO SWT FLOATING; 3/4" 2-WAY 2.0 CV SWEAT;	1	470.58
JM2312T33A00T	3/4" 2W SWT NSR FLOATING; 3/4" 2-WAY 2.0 CV SWEAT	1	309.81
JM2313	3/4" 2W SWEAT L/ACTUATOR; 3/4" 2-WAY 4.0 CV SWEAT	1	114.5
JM2313P13A000	3/4" 2W SWT NC PROP.; 3/4" 2-WAY 4.0 CV SWEAT; PRO	1	534.56
JM2313P23A000	3/4" 2W NO SWT PROP.; 3/4" 2-WAY 4.0 CV SWEAT; PRO	1	534.56
JM2313P33A000	3/4" 2W SWT NSR PROP.; 3/4" 2-WAY 4.0 CV SWEAT; PR	1	355.63
JM2313T13A000	3/4" 2W SWT NC FLOATING; 3/4" 2-WAY 4.0 CV SWEAT;	1	470.58
JM2313T23A000	3/4" 2W NO SWT FLOATING; 3/4" 2-WAY 4.0 CV SWEAT;	1	470.58
JM2313T33A00T	3/4" 2W SWT NSR FLOATING; 3/4" 2-WAY 4.0 CV SWEAT	1	298.52
JM2317	3/4" 2W SWEAT L/ACTUATOR; 3/4" 2-WAY 7.5 CV SWEAT	1	118.83
JM2317P13A000	3/4" 2W SWT NC PROP.; 3/4" 2-WAY 7.5 CV SWEAT; PRO	1	534.56
JM2317P23A000	3/4" 2W NO SWT PROP.; 3/4" 2-WAY 7.5 CV SWEAT; PRO	1	515.09
JM2317P33A000	3/4" 2W SWT NSR PROP.; 3/4" 2-WAY 7.5 CV SWEAT; PR	1	355.63
JM2317T13A000	3/4" 2W SWT NC FLOATING; 3/4" 2-WAY 7.5 CV SWEAT;	1	470.58
JM2317T23A000	3/4" 2W NO SWT FLOATING; 3/4" 2-WAY 7.5 CV SWEAT;	1	470.58
JM2317T33A00T	3/4" 2W SWT NSR FLOATING; 3/4" 2-WAY 7.5 CV SWEAT	1	298.52
JM2322	3/4" 2W NPT L/ACTUATOR; 3/4" 2-WAY 2.0 CV NPT; MO	1	124.93
JM2322P13A000	3/4" 2W NPT NC PROP.; 3/4" 2-WAY 2.0 CV NPT; PROPO	1	524.57
JM2322P23A000	3/4" 2W NO NPT PROP.; 3/4" 2-WAY 2.0 CV NPT; PROPO	1	544.39
JM2322P33A000	3/4" 2W NPT NSR PROP.; 3/4" 2-WAY 2.0 CV NPT; PROPO	1	365.96
JM2322T13A000	3/4" 2W NPT NC FLOATING; 3/4" 2-WAY 2.0 CV NPT; 24 V	1	480.76
JM2322T23A000	3/4" 2W NO NPT FLOATING; 3/4" 2-WAY 2.0 CV NPT; 24	1	480.76
JM2322T33A00T	3/4" 2W NPT NSR FLOATING; 3/4" 2-WAY 2.0 CV NPT; 24	1	320
JM2323	3/4" 2W NPT L/ACTUATOR; 3/4" 2-WAY 4.0 CV NPT; MO	1	124.93

JM2323P13A000	3/4" 2W NPT NC PROP.; 3/4" 2-WAY 4.0 CV NPT; PROPO	1	544.39
JM2323P23A000	3/4" 2W NO NPT PROP.; 3/4" 2-WAY 4.0 CV NPT; PROPO	1	544.39
JM2323P33A000	3/4" 2W NPT NSR PROP.; 3/4" 2-WAY 4.0 CV NPT; PROPO	1	365.96
JM2323T13A000	3/4" 2W NPT NC FLOATING; 3/4" 2-WAY 4.0 CV NPT; 24 V	1	480.76
JM2323T23A000	3/4" 2W NO NPT FLOATING; 3/4" 2-WAY 4.0 CV NPT; 24	1	480.76
JM2323T33A00T	3/4" 2W NPT NSR FLOATING; 3/4" 2-WAY 4.0 CV NPT; 24	1	320
JM2327	3/4" 2W NPT L/ACTUATOR; 3/4" 2-WAY 7.5 CV NPT; MO	1	124.93
JM2327P13A000	3/4" 2W NPT NC PROP.; 3/4" 2-WAY 7.5 CV NPT; PROPO	1	544.39
JM2327P23A000	3/4" 2W NO NPT PROP.; 3/4" 2-WAY 7.5 CV NPT; PROPO	1	544.39
JM2327P33A000	3/4" 2W NPT NSR PROP.; 3/4" 2-WAY 7.5 CV NPT; PROPO	1	365.96
JM2327T13A000	3/4" 2W NPT NC FLOATING; 3/4" 2-WAY 7.5 CV NPT; 24 V	1	480.76
JM2327T23A000	3/4" 2W NO NPT FLOATING; 3/4" 2-WAY 7.5 CV NPT; 24	1	480.76
JM2327T33A00T	3/4" 2W NPT NSR FLOATING; 3/4" 2-WAY 7.5 CV NPT; 24	1	320
JM2413	1" 2W SWEAT L/ACTUATOR; 1" 2-WAY 4.0 CV SWEAT; M	1	166.11
JM2413P13A000	1" 2W SWEAT NC PROP.; 1" 2-WAY 4.0 CV SWEAT; PROPO	1	564.83
JM2413P23A000	1" 2W NO SWEAT PROP.; 1" 2-WAY 4.0 CV SWEAT; PROPO	1	564.83
JM2413P33A000	1" 2W SWEAT NSR PROP.; 1" 2-WAY 4.0 CV SWEAT; PROPO	1	391.95
JM2413T13A000	1" 2W SWEAT NC FLOATING; 1" 2-WAY 4.0 CV SWEAT; 24	1	519.83
JM2413T23A000	1" 2W NO SWEAT FLOATING; 1" 2-WAY 4.0 CV SWEAT; 2	1	519.83
JM2413T33A00T	1" 2W SWEAT NSR FLOATING; 1" 2-WAY 4.0 CV SWEAT; 2	1	347.78
JM2417	1" 2W SWEAT L/ACTUATOR; 1" 2-WAY 8.0 CV SWEAT; M	1	166.11
JM2417P13A000	1" 2W SWEAT NC PROP.; 1" 2-WAY 8.0 CV SWEAT; PROPO	1	586.17
JM2417P23A000	1" 2W NO SWEAT PROP.; 1" 2-WAY 8.0 CV SWEAT; PROPO	1	564.83
JM2417P33A000	1" 2W SWEAT NSR PROP.; 1" 2-WAY 8.0 CV SWEAT; PROPO	1	406.75
JM2417T13A000	1" 2W SWEAT NC FLOATING; 1" 2-WAY 8.0 CV SWEAT; 24	1	519.83
JM2417T23A000	1" 2W NO SWEAT FLOATING; 1" 2-WAY 8.0 CV SWEAT; 2	1	519.83
JM2417T33A00T	1" 2W SWEAT NSR FLOATING; 1" 2-WAY 8.0 CV SWEAT; 2	1	347.78
JM2427	1" 2W NPT L/ACTUATOR; 1" 2-WAY 8.0 CV NPT; MODULA	1	176.28
JM2427P13A000	1" 2W NPT NC PROP.; 1" 2-WAY 8.0 CV NPT; PROPORTIO	1	614.45
JM2427P23A000	1" 2W NO NPT PROP.; 1" 2-WAY 8.0 CV NPT; PROPORTIO	1	614.45
JM2427P33A000	1" 2W NPT NSR PROP.; 1" 2-WAY 8.0 CV NPT; PROPORTIO	1	416.97
JM2427T13A000	1" 2W NPT NC FLOATING; 1" 2-WAY 8.0 CV NPT; 24 VAC	1	529.31
JM2427T23A000	1" 2W NO NPT FLOATING; 1" 2-WAY 8.0 CV NPT; 24 VAC	1	529.31
JM2427T33A00T	1" 2W NPT NSR FLOATING; 1" 2-WAY 8.0 CV NPT; 24 VAC	1	370.99
JM2517	1-1/4" 2W SWT L/ACTUATOR; 1-1/4" 2-WAY 9 CV SWEAT	1	204.43
JM2517P13A000	1-1/4" 2W SW NC PROP.; 1-1/4" 2-WAY 9 CV SWEAT; PR	1	659.54
JM2517P23A000	1-1/4" 2W NO SW PROP.; 1-1/4" 2-WAY 9 CV SWEAT; PR	1	635.53
JM2517P33A000	1-1/4" 2W SW NSR PROP.; 1-1/4" 2-WAY 9 CV SWEAT; PF	1	421.31
JM2517T13A000	1-1/4" 2W SW NC FLOATING; 1-1/4" 2-WAY 9 CV SWEAT	1	549.44
JM2517T23A000	1-1/4" 2W NO SW FLOATING; 1-1/4" 2-WAY 9 CV SWEAT	1	549.44
JM2517T33A00T	1-1/4" 2W SW NSR FLOATING; 1-1/4" 2-WAY 9 CV SWEA	1	391.41
JM3211	1/2" 3W SWEAT L/ACTUATOR; 1/2" 3-WAY 1.0 CV SWEA	1	91.32
JM3211P13A000	1/2" 3W SWT SR PROP.; 1/2" 3-WAY 1.0 CV SWEAT; PRO	1	511.2

JM3211P33A000	1/2" 3W SWT NSR PROP.; 1/2" 3-WAY 1.0 CV SWEAT; PR	1	320.66
JM3211T13A000	1/2" 3W SWT SR FLOATING; 1/2" 3-WAY 1.0 CV SWEAT; 2	1	448.55
JM3211T33A00T	1/2" 3W SWT NSR FLOATING; 1/2" 3-WAY 1.0 CV SWEAT	1	276.5
JM3212	1/2" 3W SWEAT L/ACTUATOR; 1/2" 3-WAY 2.0 CV SWEA	1	94.76
JM3212P13A000	1/2" 3W SWT SR PROP.; 1/2" 3-WAY 2.0 CV SWEAT; PRO	1	492.59
JM3212P33A000	1/2" 3W SWT NSR PROP.; 1/2" 3-WAY 2.0 CV SWEAT; PR	1	320.66
JM3212T13A000	1/2" 3W SWT SR FLOATING; 1/2" 3-WAY 2.0 CV SWEAT; 2	1	448.55
JM3212T33A00T	1/2" 3W SWT NSR FLOATING; 1/2" 3-WAY 2.0 CV SWEAT	1	286.94
JM3213	1/2" 3W SWEAT L/ACTUATOR; 1/2" 3-WAY 4.0 CV SWEA	1	91.32
JM3213P13A000	1/2" 3W SWT SR PROP.; 1/2" 3-WAY 4.0 CV SWEAT; PRO	1	511.2
JM3213P33A000	1/2" 3W SWT NSR PROP.; 1/2" 3-WAY 4.0 CV SWEAT; PR	1	320.66
JM3213T13A000	1/2" 3W SWT SR FLOATING; 1/2" 3-WAY 4.0 CV SWEAT; 2	1	448.55
JM3213T33A00T	1/2" 3W SWT NSR FLOATING; 1/2" 3-WAY 4.0 CV SWEAT	1	276.5
JM3221	1/2" 3W NPT L/ACTUATOR; 1/2" 3-WAY 1.0 CV NPT; MO	1	105.58
JM3221P13A000	1/2" 3W NPT SR PROP.; 1/2" 3-WAY 1.0 CV NPT; PROPOF	1	521.04
JM3221P33A000	1/2" 3W NPT NSR PROP.; 1/2" 3-WAY 1.0 CV NPT; PROPC	1	343.11
JM3221T13A000	1/2" 3W NPT SR FLOATING; 1/2" 3-WAY 1.0 CV NPT; 24 V	1	458.49
JM3221T33A00T	1/2" 3W NPT NSR FLOATING; 1/2" 3-WAY 1.0 CV NPT; 24	1	297.15
JM3222	1/2" 3W NPT L/ACTUATOR; 1/2" 3-WAY 2.0 CV NPT; MO	1	105.58
JM3222P13A000	1/2" 3W NPT SR PROP.; 1/2" 3-WAY 2.0 CV NPT; PROPOF	1	521.04
JM3222P33A000	1/2" 3W NPT NSR PROP.; 1/2" 3-WAY 2.0 CV NPT; PROPC	1	343.11
JM3222T13A000	1/2" 3W NPT SR FLOATING; 1/2" 3-WAY 2.0 CV NPT; 24 V	1	458.49
JM3222T33A00T	1/2" 3W NPT NSR FLOATING; 1/2" 3-WAY 2.0 CV NPT; 24	1	297.15
JM3223	1/2" 3W NPT L/ACTUATOR; 1/2" 3-WAY 4.0 CV NPT; MO	1	101.73
JM3223P13A000	1/2" 3W NPT SR PROP.; 1/2" 3-WAY 4.0 CV NPT; PROPOF	1	521.04
JM3223P33A000	1/2" 3W NPT NSR PROP.; 1/2" 3-WAY 4.0 CV NPT; PROPC	1	343.11
JM3223T13A000	1/2" 3W NPT SR FLOATING; 1/2" 3-WAY 4.0 CV NPT; 24 V	1	458.49
JM3223T33A00T	1/2" 3W NPT NSR FLOATING; 1/2" 3-WAY 4.0 CV NPT; 24	1	297.15
JM3312	3/4" 3W SWEAT L/ACTUATOR; 3/4" 3-WAY 2.0 CV SWEA	1	132.49
JM3312P13A000	3/4" 3W SWT SR PROP.; 3/4" 3-WAY 2.0 CV SWEAT; PRO	1	531.68
JM3312P33A000	3/4" 3W SWT NSR PROP.; 3/4" 3-WAY 2.0 CV SWEAT; PR	1	320.66
JM3312T13A000	3/4" 3W SWT SR FLOATING; 3/4" 3-WAY 2.0 CV SWEAT; 2	1	487.86
JM3312T33A00T	3/4" 3W SWT NSR FLOATING; 3/4" 3-WAY 2.0 CV SWEAT	1	327.74
JM3313	3/4" 3W SWEAT L/ACTUATOR; 3/4" 3-WAY 4.0 CV SWEA	1	132.49
JM3313P13A000	3/4" 3W SWT SR PROP.; 3/4" 3-WAY 4.0 CV SWEAT; PRO	1	531.68
JM3313P33A000	3/4" 3W SWT NSR PROP.; 3/4" 3-WAY 4.0 CV SWEAT; PR	1	359.98
JM3313T13A000	3/4" 3W SWT SR FLOATING; 3/4" 3-WAY 4.0 CV SWEAT; 2	1	487.86
JM3313T33A00T	3/4" 3W SWT NSR FLOATING; 3/4" 3-WAY 4.0 CV SWEAT	1	315.82
JM3317	3/4" 3W SWEAT L/ACTUATOR; 3/4" 3-WAY 7.5 CV SWEA	1	132.49
JM3317P13A000	3/4" 3W SWT SR PROP.; 3/4" 3-WAY 7.5 CV SWEAT; PRO	1	551.76
JM3317P33A000	3/4" 3W SWT NSR PROP.; 3/4" 3-WAY 7.5 CV SWEAT; PR	1	359.98
JM3317T13A000	3/4" 3W SWT SR FLOATING; 3/4" 3-WAY 7.5 CV SWEAT; 2	1	487.86
JM3317T33A00T	3/4" 3W SWT NSR FLOATING; 3/4" 3-WAY 7.5 CV SWEAT	1	315.82

JM3322	3/4" 3W NPT L/ACTUATOR; 3/4" 3-WAY 2.0 CV NPT; MO	1	142.9
JM3322P13A000	3/4" 3W NPT SR PROP.; 3/4" 3-WAY 2.0 CV NPT; PROPOF	1	542.33
JM3322P33A000	3/4" 3W NPT NSR PROP.; 3/4" 3-WAY 2.0 CV NPT; PROPC	1	383.89
JM3322T13A000	3/4" 3W NPT SR FLOATING; 3/4" 3-WAY 2.0 CV NPT; 24 V	1	497.33
JM3322T33A00T	3/4" 3W NPT NSR FLOATING; 3/4" 3-WAY 2.0 CV NPT; 24	1	338.06
JM3323	3/4" 3W NPT L/ACTUATOR; 3/4" 3-WAY 4.0 CV NPT; MO	1	142.9
JM3323P13A000	3/4" 3W NPT SR PROP.; 3/4" 3-WAY 4.0 CV NPT; PROPOF	1	562.82
JM3323P33A000	3/4" 3W NPT NSR PROP.; 3/4" 3-WAY 4.0 CV NPT; PROPC	1	383.89
JM3323T13A000	3/4" 3W NPT SR FLOATING; 3/4" 3-WAY 4.0 CV NPT; 24 V	1	497.33
JM3323T33A00T	3/4" 3W NPT NSR FLOATING; 3/4" 3-WAY 4.0 CV NPT; 24	1	338.06
JM3327	3/4" 3W NPT L/ACTUATOR; 3/4" 3-WAY 7.5 CV NPT; MO	1	142.9
JM3327P13A000	3/4" 3W NPT SR PROP.; 3/4" 3-WAY 7.5 CV NPT; PROPOF	1	562.82
JM3327P33A000	3/4" 3W NPT NSR PROP.; 3/4" 3-WAY 7.5 CV NPT; PROPC	1	383.89
JM3327T13A000	3/4" 3W NPT SR FLOATING; 3/4" 3-WAY 7.5 CV NPT; 24 V	1	497.33
JM3327T33A00T	3/4" 3W NPT NSR FLOATING; 3/4" 3-WAY 7.5 CV NPT; 24	1	338.06
JM3413	1" 3W SWEAT L/ACTUATOR; 1" 3-WAY 4.0 CV SWEAT; M	1	184.1
JM3413P13A000	1" 3W SWEAT SR PROP.; 1" 3-WAY 4.0 CV SWEAT; PROPC	1	602.15
JM3413P33A000	1" 3W SWEAT NSR PROP.; 1" 3-WAY 4.0 CV SWEAT; PROI	1	409.23
JM3413T13A000	1" 3W SWEAT SR FLOATING; 1" 3-WAY 4.0 CV SWEAT; 24	1	537.6
JM3413T33A00T	1" 3W SWEAT NSR FLOATING; 1" 3-WAY 4.0 CV SWEAT; 2	1	365.08
JM3417	1" 3W SWEAT L/ACTUATOR; 1" 3-WAY 8.0 CV SWEAT; M	1	184.1
JM3417P13A000	1" 3W SWEAT SR PROP.; 1" 3-WAY 8.0 CV SWEAT; PROPC	1	602.15
JM3417P33A000	1" 3W SWEAT NSR PROP.; 1" 3-WAY 8.0 CV SWEAT; PROI	1	409.23
JM3417T13A000	1" 3W SWEAT SR FLOATING; 1" 3-WAY 8.0 CV SWEAT; 24	1	537.6
JM3417T33A00T	1" 3W SWEAT NSR FLOATING; 1" 3-WAY 8.0 CV SWEAT; 2	1	365.08
JM3427	1" 3W NPT L/ACTUATOR; 1" 3-WAY 8.0 CV NPT; MODULA	1	201.74
JM3427P13A000	1" 3W NPT SR PROP.; 1" 3-WAY 8.0 CV NPT; PROPORTIO	1	613.21
JM3427P33A000	1" 3W NPT NSR PROP.; 1" 3-WAY 8.0 CV NPT; PROPORTIO	1	434.53
JM3427T13A000	1" 3W NPT SR FLOATING; 1" 3-WAY 8.0 CV NPT; 24 VAC F	1	547.07
JM3427T33A00T	1" 3W NPT NSR FLOATING; 1" 3-WAY 8.0 CV NPT; 24 VAC	1	378.74
JM3517	1-1/4" 3W SWT L/ACTUATOR; 1-1/4" 3-WAY 8 CV SWEAT	1	215.11
JM3517P13A000	1-1/4" 3W SW SR PROP.; 1-1/4" 3-WAY 8 CV SWEAT; PRO	1	634.09
JM3517P33A000	1-1/4" 3W SW NSR PROP.; 1-1/4" 3-WAY 8 CV SWEAT; PF	1	438.6
JM3517T13A000	1-1/4" 3W SW SR FLOATING; 1-1/4" 3-WAY 8 CV SWEAT;	1	567.19
JM3517T33A00T	1-1/4" 3W SW NSR FLOATING; 1-1/4" 3-WAY 8 CV SWEA	1	365.08
JMP-100-4CC11	SPDT FLOAT SWITCH; SPDT FLOAT SWITCH W/SPRNG	1	63.1
JP13A000	ACTUATOR; N.C. PROP.; J SERIES ELECTRIC ACT; PROPOR	1	429.12
JP23A000	ACTUATOR; N.O. PROP.; J SERIES ELECTRIC ACT; PROPOR	1	429.12
JP33A000	ACTUATOR; NSR PROP.; J SERIES ELECTRIC ACT; PROPOR	1	247.13
JS2211	1/2"SWT;2WY;1.0CV;HITMP; 2-WAY; N.C. ZONE VALVE 1	1	53.86
JS2211G14A020	1/2"SWT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2211G14B020	1/2"SWT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2	1	192.28
JS2211G24A020	1/2"SWT;2NO;1.0CV;24V; 2-WAY; N.O. ZONE VALVE 1/2'	1	203.56

JS2211G24B020	1/2"SWT;2NO;1.0CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2211H14A020	1/2"SWT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.72
JS2211H14B020	1/2"SWT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.72
JS2211H24A020	1/2" 2W NO 1CV SWT 24VAC; SPR ON/OFF CONTROL; HI	1	228.13
JS2211H24B020	1/2" 2W NO 1CV SWT 120VAC; SPR ON/OFF CONTROL; H	1	219.82
JS2212	1/2"SWT;2WY;2.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 1	1	55.9
JS2212G14A020	1/2"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	185.28
JS2212G14B020	1/2"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2212G24A020	1/2"SWT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2212G24B020	1/2"SWT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2212H14A020	1/2"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.6
JS2212H14B020	1/2"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	216.6
JS2212H24A020	1/2 2W NO 2.5CV SWT 24VAC; SPR ON/OFF CONTROL; H	1	219.82
JS2212H24B020	1/2" 2W NO 2.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	219.82
JS2213	1/2"SWT;2WY;3.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 1	1	53.86
JS2213G14A020	1/2"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	185.28
JS2213G14B020	1/2"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2213G24A020	1/2"SWT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	196.14
JS2213G24B020	1/2"SWT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	196.14
JS2213H14A020	1/2"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	216.47
JS2213H14B020	1/2"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.72
JS2213H24A020	1/2 2W NO 3.5CV SWT 24VAC; SPR ON/OFF CONTROL; H	1	228.13
JS2213H24B020	1/2" 2W NO 3.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	219.82
JS2221	1/2"NPT;2WY;1.0CV;HITMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	53.86
JS2221G14A020	1/2"NPT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2221G14B020	1/2"NPT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2221G24A020	1/2"NPT;2NO;1.0CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2221G24B020	1/2"NPT;2NO;1.0CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2221H14A020	1/2"NPT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.6
JS2221H14B020	1/2"NPT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	216.6
JS2221H24A020	1/2" 2W NO 1CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	219.82
JS2221H24B020	1/2" 2W NO 1CV NPT 120VAC; SPR ON/OFF CONTROL; H	1	219.82
JS2222	1/2"NPT;2WY;2.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	53.86
JS2222G14A020	1/2"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2222G14B020	1/2"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2222G24A020	1/2"NPT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2222G24B020	1/2"NPT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	203.56
JS2222H14A020	1/2"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	216.47
JS2222H14B020	1/2"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.72
JS2222H24A020	1/2 2W NO 2.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	228.13
JS2222H24B020	1/2" 2W NO 2.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	228.13
JS2223	1/2"NPT;2WY;3.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	53.86
JS2223G14A020	1/2"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28

JS2223G14B020	1/2"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	192.28
JS2223G24A020	1/2"NPT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	196.14
JS2223G24B020	1/2"NPT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	196.14
JS2223H14A020	1/2"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	208.6
JS2223H14B020	1/2"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	216.6
JS2223H24A020	1/2 2W NO 3.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	228.13
JS2223H24B020	1/2" 2W NO 3.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	219.82
JS2312	3/4"SWT;2WY;2.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	68.36
JS2312G14A020	3/4"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	227.76
JS2312G14B020	3/4"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	219.47
JS2312G24A020	3/4"SWT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	211.25
JS2312G24B020	3/4"SWT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	211.25
JS2312H14A020	3/4"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	232.27
JS2312H14B020	3/4"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	223.82
JS2312H24A020	3/4 2W NO 2.5CV SWT 24VAC; SPR ON/OFF CONTROL; H	1	243.67
JS2312H24B020	3/4" 2W NO 2.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	234.79
JS2313	3/4"SWT;2WY;3.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	68.36
JS2313G14A020	3/4"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	227.76
JS2313G14B020	3/4"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	219.47
JS2313G24A020	3/4"SWT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	219.23
JS2313G24B020	3/4"SWT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	211.25
JS2313H14A020	3/4"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	232.27
JS2313H14B020	3/4"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	223.82
JS2313H24A020	3/4 2W NO 3.5CV SWT 24VAC; SPR ON/OFF CONTROL; H	1	253.07
JS2313H24B020	3/4" 2W NO 3.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	243.85
JS2322	3/4"NPT;2WY;2.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	76.93
JS2322G14A020	3/4"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JS2322G14B020	3/4"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JS2322G24A020	3/4"NPT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	228.76
JS2322G24B020	3/4"NPT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	228.76
JS2322H14A020	3/4"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	232.87
JS2322H14B020	3/4"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	241.66
JS2322H24A020	3/4 2W NO 2.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	253.07
JS2322H24B020	3/4" 2W NO 2.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	243.85
JS2323	3/4"NPT;2WY;3.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	76.93
JS2323G14A020	3/4"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JS2323G14B020	3/4"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JS2323G24A020	3/4"NPT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	228.76
JS2323G24B020	3/4"NPT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	228.76
JS2323H14A020	3/4"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	232.87
JS2323H14B020	3/4"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	241.66
JS2323H24A020	3/4 2W NO 3.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	253.07
JS2323H24B020	3/4" 2W NO 3.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	253.07

JS2343	3/4"INFL;2WY;3.5CV;HITMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	63.27
JS2343G14A020	3/4"INVFL;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	201.18
JS2343G14B020	3/4"INVFL;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	193.86
JS2343G24A020	3/4"INVFL;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	204.97
JS2343G24B020	3/4"INVFL;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	204.97
JS2343H14A020	3/4"INVFL;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	225.75
JS2343H14B020	3/4"INVFL;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	217.53
JS2343H24A020	3/4 2W NO 3.5CV INV FLARE; 24VAC SPR ON/OFF CONTR	1	228.4
JS2343H24B020	3/4 2W NO 3.5CV INV FLARE; 120VAC SPR ON/OFF CONT	1	228.4
JS2417	1"SWT;2WY;7.0CV;HITMP; 2-WAY; N.C. ZONE VALVE 1" SW	1	107.15
JS2417G14A020	1"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" SW	1	241.07
JS2417G14B020	1"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" SW	1	241.07
JS2417G24A020	1"SWT;2NO;7.0CV;24V; 2-WAY; N.O. ZONE VALVE 1" SW	1	252.07
JS2417G24B020	1"SWT;2NO;7.0CV;120V; 2-WAY; N.O. ZONE VALVE 1" SW	1	252.07
JS2417H14A020	1"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" SW	1	264.51
JS2417H14B020	1"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" SW	1	264.51
JS2417H24A020	1" 2W NO 8.0CV SWT 24VAC; SPR ON/OFF CONTROL; HIC	1	275.51
JS2417H24B020	1" 2W NO 8.0CV SWT 120VAC; SPR ON/OFF CONTROL; H	1	275.51
JS2427	1"NPT;2WY;7.0CV;HITMP; 2-WAY; N.C. ZONE VALVE 1" N	1	115.72
JS2427G14A020	1"NPT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" NPT	1	259.59
JS2427G14B020	1"NPT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" NPT	1	259.59
JS2427G24A020	1"NPT;2NO;7.0CV;24V; 2-WAY; N.O. ZONE VALVE 1" NPT	1	270.87
JS2427G24B020	1"NPT;2NO;7.0CV;120V; 2-WAY; N.O. ZONE VALVE 1" NP	1	270.87
JS2427H14A020	1"NPT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" NPT	1	284.04
JS2427H14B020	1"NPT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" NP	1	284.04
JS2427H24A020	1" 2W NO 8.0CV NPT 24VAC; SPR ON/OFF CONTROL; HIG	1	295.18
JS2427H24B020	1" 2W NO 8.0CV NPT 120VAC; SPR ON/OFF CONTROL; HI	1	284.44
JS2517	1-1/4"SWT;2WY;7.0CV;HITM; 2-WAY; N.C. ZONE VALVE 1-1/4"	1	131.72
JS2517G14A020	1-1/4"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1-1/4"	1	266.69
JS2517G14B020	1-1/4"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1-1/4"	1	266.69
JS2517G24A020	1-1/4"SWT;2NO;7.0CV;24V; 2-WAY; N.O. ZONE VALVE 1-1/4"	1	277.56
JS2517G24B020	1-1/4"SWT;2NO;7.0CV;120V; 2-WAY; N.O. ZONE VALVE 1-1/4"	1	277.56
JS2517H14A020	1-1/4"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1-1/4"	1	301.22
JS2517H14B020	1-1/4"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1-1/4"	1	290.24
JS2517H24A020	1-1/4 2W NO 8CV SWT 24VAC; SPR ON/OFF CONTROL; H	1	301.23
JS2517H24B020	1-1/4 2W NO 8CV SWT 120V; SPR ON/OFF CONTROL; HIC	1	301.23
JS3213	1/2"SWT;3WY;4.0CV;HITMP; 3-WAY; N.C. ZONE VALVE 1/2"	1	68.6
JS3213G14A020	1/2"SWT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2"	1	208.07
JS3213G14B020	1/2"SWT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/2"	1	208.07
JS3213H14A020	1/2"SWT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2"	1	232.51
JS3213H14B020	1/2"SWT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/2"	1	224.06
JS3223	1/2"NPT;3WY;4.0CV;HITMP; 3-WAY; N.C. ZONE VALVE 1/2"	1	71.19
JS3223G14A020	1/2"NPT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2"	1	200.5

JS3223G14B020	1/2"NPT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/2"	1	200.5
JS3223H14A020	1/2"NPT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2"	1	232.51
JS3223H14B020	1/2"NPT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/2"	1	232.51
JS3315	3/4"SWT;3WY;5.0CV;HITMP; 3-WAY; N.C. ZONE VALVE 3/4"	1	82.86
JS3315G14A020	3/4"SWT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	223.62
JS3315G14B020	3/4"SWT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	215.48
JS3315H14A020	3/4"SWT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	239.03
JS3315H14B020	3/4"SWT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	239.03
JS3325	3/4"NPT;3WY;5.0CV;HITMP; 3-WAY; N.C. ZONE VALVE 3/4"	1	91.44
JS3325G14A020	3/4"NPT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	228.76
JS3325G14B020	3/4"NPT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	228.76
JS3325H14A020	3/4"NPT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	248.07
JS3325H14B020	3/4"NPT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	257.46
JS3343	3/4"INFL;3WY;4.0CV;HITMP; 3-WAY; N.C. ZONE VALVE 3/4"	1	76.81
JS3343G14A020	3/4"INVFL;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	209.32
JS3343G14B020	3/4"INVFL;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	217.22
JS3343H14A020	3/4"INVFL;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	232.75
JS3343H14B020	3/4"INVFL;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	232.75
JS3417	1"SWT;3WY;7.5CV;HITMP; 3-WAY; N.C. ZONE VALVE 1" SV	1	121.59
JS3417G14A020	1"SWT;3WAY;7.0CV;24V; 3-WAY; N.C. ZONE VALVE 1" SV	1	256.19
JS3417G14B020	1"SWT;3WAY;7.0CV;120V; 3-WAY; N.C. ZONE VALVE 1" SV	1	256.19
JS3417H14A020	1"SWT;3WAY;7.0CV;24V; 3-WAY; N.C. ZONE VALVE 1" SV	1	279.72
JS3417H14B020	1"SWT;3WAY;7.0CV;120V; 3-WAY; N.C. ZONE VALVE 1" SV	1	279.72
JS3427	1"NPT;3WY;7.5CV;HITMP; 3-WAY; N.C. ZONE VALVE 1" N	1	130.21
JS3427G14A020	1"NPT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1" NP	1	265.36
JS3427G14B020	1"NPT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1" N	1	265.36
JS3427H14A020	1"NPT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1" NP	1	288.79
JS3427H14B020	1"NPT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1" N	1	299.7
JS3517	1-1/4"SWT;3WY;7.5CV;HITMP; 3-WAY; N.C. ZONE VALVE 1-1/4"	1	146.21
JS3517G14A020	1-1/4"SWT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1-1/4"	1	281.9
JS3517G14B020	1-1/4"SWT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1-1/4"	1	281.9
JS3517H14A020	1-1/4"SWT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1-1/4"	1	305.46
JS3517H14B020	1-1/4"SWT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1-1/4"	1	305.46
JT13A000	ACTUATOR; N.C. FLOATING; J SERIES ELECTRIC ACT; 24 V	1	368.4
JT2211	1/2"SWT;2WY;1.0CV;STMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	45.79
JT2211G13A020	1/2"SWT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2211G13B020	1/2"SWT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2211G23A020	1/2"SWT;2NO;1.0CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2211G23B020	1/2"SWT;2NO;1.0CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	168.26
JT2211H13A020	1/2"SWT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	180.93
JT2211H13B020	1/2"SWT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	180.93
JT2211H23A020	1/2" 2W NO 1CV SWT 24VAC; SPR ON/OFF CONTROL; HI	1	191.92
JT2211H23B020	1/2" 2W NO 1CV SWT 120VAC; SPR ON/OFF CONTROL; H	1	191.92

JT2212	1/2"SWT;2WY;2.5CV;STMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	45.79
JT2212G13A020	1/2"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2212G13B020	1/2"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2212G23A020	1/2"SWT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2212G23B020	1/2"SWT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	168.26
JT2212H13A020	1/2"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78
JT2212H13B020	1/2"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78
JT2212H23A020	1/2 2W NO 2.5CV SWT 24VAC; SPR ON/OFF CONTROL; HI	1	199.17
JT2212H23B020	1/2" 2W NO 2.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	191.92
JT2213	1/2"SWT;2WY;3.5CV;STMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	45.79
JT2213G13A020	1/2"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2213G13B020	1/2"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2213G23A020	1/2"SWT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2213G23B020	1/2"SWT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	168.26
JT2213H13A020	1/2"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	180.93
JT2213H13B020	1/2"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	180.93
JT2213H23A020	1/2 2W NO 3.5CV SWT 24VAC; SPR ON/OFF CONTROL; HI	1	191.92
JT2213H23B020	1/2" 2W NO 3.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	191.92
JT2221	1/2"NPT;2WY;1.0CV;STMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	46.13
JT2221G13A020	1/2"NPT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2221G13B020	1/2"NPT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	157.39
JT2221G23A020	1/2"NPT;2NO;1.0CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2221G23B020	1/2"NPT;2NO;1.0CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2221H13A020	1/2"NPT;2NC;1.0CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78
JT2221H13B020	1/2"NPT;2NC;1.0CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	180.93
JT2221H23A020	1/2" 2W NO 1CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	191.92
JT2221H23B020	1/2" 2W NO 1CV NPT 120VAC; SPR ON/OFF CONTROL; HI	1	191.92
JT2222	1/2"NPT;2WY;2.5CV;STMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	47.87
JT2222G13A020	1/2"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2222G13B020	1/2"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2222G23A020	1/2"NPT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2222G23B020	1/2"NPT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2222H13A020	1/2"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78
JT2222H13B020	1/2"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78
JT2222H23A020	1/2 2W NO 2.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	199.17
JT2222H23B020	1/2" 2W NO 2.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	199.17
JT2223	1/2"NPT;2WY;3.5CV;STMP; 2-WAY; N.C. ZONE VALVE 1/2"	1	47.87
JT2223G13A020	1/2"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2223G13B020	1/2"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	163.33
JT2223G23A020	1/2"NPT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2223G23B020	1/2"NPT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 1/2"	1	174.61
JT2223H13A020	1/2"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78
JT2223H13B020	1/2"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 1/2"	1	187.78

JT2223H23A020	1/2 2W NO 3.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	199.17
JT2223H23B020	1/2" 2W NO 3.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	199.17
JT2312	3/4"SWT;2WY;2.5CV;STMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	62.55
JT2312G13A020	3/4"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	179.12
JT2312G13B020	3/4"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	179.12
JT2312G23A020	3/4"SWT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	190.4
JT2312G23B020	3/4"SWT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	190.4
JT2312H13A020	3/4"SWT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	203.56
JT2312H13B020	3/4"SWT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	196.14
JT2312H23A020	3/4 2W NO 2.5CV SWT 24VAC; SPR ON/OFF CONTROL; HI	1	199.17
JT2312H23B020	3/4" 2W NO 2.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	191.92
JT2313	3/4"SWT;2WY;3.5CV;STMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	60.27
JT2313G13A020	3/4"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	179.12
JT2313G13B020	3/4"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	179.12
JT2313G23A020	3/4"SWT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	190.4
JT2313G23B020	3/4"SWT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	190.4
JT2313H13A020	3/4"SWT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	196.14
JT2313H13B020	3/4"SWT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	196.14
JT2313H23A020	3/4 2W NO 3.5CV SWT 24VAC; SPR ON/OFF CONTROL; HI	1	191.92
JT2313H23B020	3/4" 2W NO 3.5CV SWT 120V; SPR ON/OFF CONTROL; HI	1	191.92
JT2322	3/4"NPT;2WY;2.5CV;STMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	71.32
JT2322G13A020	3/4"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	188.41
JT2322G13B020	3/4"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	188.41
JT2322G23A020	3/4"NPT;2NO;2.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	199.8
JT2322G23B020	3/4"NPT;2NO;2.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	199.8
JT2322H13A020	3/4"NPT;2NC;2.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JT2322H13B020	3/4"NPT;2NC;2.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	205.1
JT2322H23A020	3/4 2W NO 2.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	224.25
JT2322H23B020	3/4" 2W NO 2.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	216.09
JT2323	3/4"NPT;2WY;3.5CV;STMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	71.32
JT2323G13A020	3/4"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	188.41
JT2323G13B020	3/4"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	188.41
JT2323G23A020	3/4"NPT;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	199.8
JT2323G23B020	3/4"NPT;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	192.53
JT2323H13A020	3/4"NPT;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JT2323H13B020	3/4"NPT;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	212.83
JT2323H23A020	3/4 2W NO 3.5CV NPT 24VAC; SPR ON/OFF CONTROL; HI	1	224.25
JT2323H23B020	3/4" 2W NO 3.5CV NPT 120V; SPR ON/OFF CONTROL; HI	1	224.25
JT2343	3/4"INFL;2WY;3.5CV;STMP; 2-WAY; N.C. ZONE VALVE 3/4"	1	57.54
JT2343G13A020	3/4"INVFL;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	172.48
JT2343G13B020	3/4"INVFL;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	166.2
JT2343G23A020	3/4"INVFL;2NO;3.5CV;24V; 2-WAY; N.O. ZONE VALVE 3/4"	1	177.19
JT2343G23B020	3/4"INVFL;2NO;3.5CV;120V; 2-WAY; N.O. ZONE VALVE 3/4"	1	177.19

JT2343H13A020	3/4"INVFL;2NC;3.5CV;24V; 2-WAY; N.C. ZONE VALVE 3/4"	1	189.63
JT2343H13B020	3/4"INVFL;2NC;3.5CV;120V; 2-WAY; N.C. ZONE VALVE 3/4"	1	189.63
JT2343H23A020	3/4 2W NO 3.5CV INV FLARE; 24VAC SPR ON/OFF CONTR	1	200.63
JT2343H23B020	3/4 2W NO 3.5CV INV FLARE; 120VAC SPR ON/OFF CONT	1	200.63
JT23A000	ACTUATOR; N.O. FLOATING; J SERIES ELECTRIC ACT; 24 V	1	382.3
JT2417	1"SWT;2WY;7.0CV;STMP; 2-WAY; N.C. ZONE VALVE 1" SW	1	98.93
JT2417G13A020	1"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" SWE	1	221.24
JT2417G13B020	1"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" SW	1	221.24
JT2417G23A020	1"SWT;2NO;7.0CV;24V; 2-WAY; N.O. ZONE VALVE 1" SW	1	232.64
JT2417G23B020	1"SWT;2NO;7.0CV;120V; 2-WAY; N.O. ZONE VALVE 1" SV	1	224.17
JT2417H13A020	1"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" SWE	1	245.67
JT2417H13B020	1"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" SW	1	236.73
JT2417H23A020	1" 2W NO 8.0CV SWT 24VAC; SPR ON/OFF CONTROL; HIC	1	247.84
JT2417H23B020	1" 2W NO 8.0CV SWT 120VAC; SPR ON/OFF CONTROL; H	1	247.84
JT2427	1"NPT;2WY;7.0CV;STMP; 2-WAY; N.C. ZONE VALVE 1" NP	1	107.38
JT2427G13A020	1"NPT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" NPT;	1	230.64
JT2427G13B020	1"NPT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" NP	1	222.24
JT2427G23A020	1"NPT;2NO;7.0CV;24V; 2-WAY; N.O. ZONE VALVE 1" NPT	1	242.04
JT2427G23B020	1"NPT;2NO;7.0CV;120V; 2-WAY; N.O. ZONE VALVE 1" NP	1	242.04
JT2427H13A020	1"NPT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1" NPT;	1	255.09
JT2427H13B020	1"NPT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1" NP	1	245.79
JT2427H23A020	1" 2W NO 8.0CV NPT 24VAC; SPR ON/OFF CONTROL; HIG	1	266.36
JT2427H23B020	1" 2W NO 8.0CV NPT 120VAC; SPR ON/OFF CONTROL; HI	1	256.67
JT2517	1-1/4"SWT;2WY;7.0CV;STMP; 2-WAY; N.C. ZONE VALVE	1	198.96
JT2517G13A020	1-1/4"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1-1	1	247.92
JT2517G13B020	1-1/4"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1	1	238.89
JT2517G23A020	1-1/4"SWT;2NO;7.0CV;24V; 2-WAY; N.O. ZONE VALVE 1-	1	259.34
JT2517G23B020	1-1/4"SWT;2NO;7.0CV;120V; 2-WAY; N.O. ZONE VALVE 1	1	249.9
JT2517H13A020	1-1/4"SWT;2NC;7.0CV;24V; 2-WAY; N.C. ZONE VALVE 1-1	1	262.58
JT2517H13B020	1-1/4"SWT;2NC;7.0CV;120V; 2-WAY; N.C. ZONE VALVE 1	1	262.58
JT2517H23A020	1-1/4 2W NO 8CV SWT 24VAC; SPR ON/OFF CONTROL; H	1	301.23
JT2517H23B020	1-1/4 2W NO 8CV SWT 120V; SPR ON/OFF CONTROL; HIC	1	301.23
JT3213	1/2"SWT;3WY;4.0CV;STMP; 3-WAY; N.C. ZONE VALVE 1/	1	62.67
JT3213G13A020	1/2"SWT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2	1	179.24
JT3213G13B020	1/2"SWT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/	1	179.24
JT3213H13A020	1/2"SWT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2	1	196.26
JT3213H13B020	1/2"SWT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/	1	203.68
JT3222G13A020	JT3222G13A020;1/2 NPT;; JT3222G13A020;1/2 NPT; 3W	1	145.63
JT3223	1/2"NPT;3WY;4.0CV;STMP; 3-WAY; N.C. ZONE VALVE 1/2	1	62.67
JT3223G13A020	1/2"NPT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2	1	179.24
JT3223G13B020	1/2"NPT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/	1	179.24
JT3223H13A020	1/2"NPT;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 1/2	1	203.68
JT3223H13B020	1/2"NPT;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 1/	1	203.68

JT3315	3/4"SWT;3WY;5.0CV;STMP; 3-WAY; N.C. ZONE VALVE 3/4"	1	74.63
JT3315G13A020	3/4"SWT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	194.91
JT3315G13B020	3/4"SWT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	194.91
JT3315H13A020	3/4"SWT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	219.23
JT3315H13B020	3/4"SWT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	211.25
JT3325	3/4"NPT;3WY;5.0CV;STMP; 3-WAY; N.C. ZONE VALVE 3/4"	1	86.49
JT3325G13A020	3/4"NPT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	204.31
JT3325G13B020	3/4"NPT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	197.25
JT3325H13A020	3/4"NPT;3WAY;5.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	228.76
JT3325H13B020	3/4"NPT;3WAY;5.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	228.76
JT3343	3/4"INFL;3WY;4.0CV;STMP; 3-WAY; N.C. ZONE VALVE 3/4"	1	72.13
JT3343G13A020	3/4"INVFL;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	181.4
JT3343G13B020	3/4"INVFL;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	181.4
JT3343H13A020	3/4"INVFL;3WAY;4.0CV;24V; 3-WAY; N.C. ZONE VALVE 3/4"	1	204.97
JT3343H13B020	3/4"INVFL;3WAY;4.0CV;120V; 3-WAY; N.C. ZONE VALVE 3/4"	1	204.97
JT33A00T	ACTUATOR; NSR FLOATING; J SERIES ELECTRIC ACT; 24 VAC	1	136.01
JT3417	1"SWT;3WY;7.5CV;STMP; 3-WAY; N.C. ZONE VALVE 1" SV	1	113.42
JT3417G13A020	1"SWT;3WAY;7.0CV;24V; 3-WAY; N.C. ZONE VALVE 1" SV	1	237.15
JT3417G13B020	1"SWT;3WAY;7.0CV;120V; 3-WAY; N.C. ZONE VALVE 1" SV	1	228.51
JT3417H13A020	1"SWT;3WAY;7.0CV;24V; 3-WAY; N.C. ZONE VALVE 1" SV	1	252.07
JT3417H13B020	1"SWT;3WAY;7.0CV;120V; 3-WAY; N.C. ZONE VALVE 1" SV	1	252.07
JT3427	1"NPT;3WY;7.5CV;STMP; 3-WAY; N.C. ZONE VALVE 1" NF	1	126.79
JT3427G13A020	1"NPT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1" NF	1	246.56
JT3427G13B020	1"NPT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1" NF	1	246.56
JT3427H13A020	1"NPT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1" NF	1	270.87
JT3427H13B020	1"NPT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1" NF	1	270.87
JT3517G13A020	1-1/4"SWT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1"	1	263.6
JT3517G13B020	1-1/4"SWT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1"	1	254.01
JT3517H13A020	1-1/4"SWT;3WAY;7.5CV;24V; 3-WAY; N.C. ZONE VALVE 1"	1	277.56
JT3517H13B020	1-1/4"SWT;3WAY;7.5CV;120V; 3-WAY; N.C. ZONE VALVE 1"	1	277.56
K-NPB-2X-485	TRION 485 COMMUNICATIONS	1	611.26
K-NPB-LON	TRION LON COMMUNICATIONS	1	478.45
K-NPB-PWR-UN	TRION UNIVERSAL POWER SUP	1	371.28
K-SEC-BAS-U	UP GRADE SEC SUPER BAS DR	1	7650.98
K-SEC-ENC-LNP	TRION LARGE ENCLOSURE W/	1	1365.26
K-SEC-ENC-LRG	TRION LARGE ENCLOSURE	1	1729.11
K-SEC-ENC-MED	TRIO MEDIUM ENCLOSURE	1	1365.26
K-SEC-ENC-MNP	TRION MEDIUM ENCLOSURE W/	1	1001.45
K-SEC-ENC-SML	TRION SMALL ENCLOSURE	1	819.5
K-SEC-ENT-MYS	ENT SOFT LIC UPGRD EXIST	1	6630.85
K-SEC-ENT-SQL	ENT SOFT LIC UPGRD EXIST	1	6630.85
K-SEC-INT-KP	TRION SMART INTRUSION KEY	1	1751.23
K-SEC-J-201	TRION JACE 2	1	6188.78

K-SEC-J-601	TRION JACE 6	1	10377.16
K-SEC-MT-AX	TRION SECURITY MAINTENANC	1	525.36
K-SEC-MYS	SEC AX SPVSR BUNDLED PART	1	15131.96
K-SEC-R-1024	EXPANDS ENT SEC LIC BY 10	1	88241.36
K-SEC-R-16	EXPANDS ENT SEC LIC BY 16	1	1683.24
K-SEC-R-256	EXPANDS ENT SEC LIC BY 25	1	22935.94
K-SEC-R-64	EXPANDS ENT SEC LIC BY 64	1	6103.78
K-SEC-R2R	TRION REMOTE READER MODU	1	1414.57
K-SEC-RIO	TRION REMOTE IO	1	1400.99
K-SEC-SBS-MYS	SEC AX BLDNG SPR BNDL PAR	1	7650.98
K-SEC-SBS-SQL	SEC AX BLDNG SUPER BNDL P	1	7650.98
K-SEC-SBS-U	SEC SBS UPGRADE DROPSHIP	1	10201.31
K-SEC-SQL	SEC AX SPVSR BUNDLED PART	1	15131.96
K-SEC-WP-AX	TRION SECURITY WORKPLACE	1	875.59
KCD-D-A	DUCT PROBE SENSOR 4-20 MA	1	803.22
KCD-D-V	DUCT PROBE SENSOR 0-10VD	1	725.9
KCD-W-A	CO2 SENSOR WALL MTD 4-20M	1	558.39
KCD-W-V	CO2 SENSOR WALL MTD 0-10V	1	476.78
KCFS-SC	SPDT FLOAT SWITCH; SPDT FLOAT SWITCH W/SPRNG	1	60.56
KCO2-D-A-LCD-R	CO2 SENSOR WALL MTD 0-10V	1	974.21
KCO2-W-V-R	CO2 SENSOR 10V OUT WALL; RELAY	1	707.39
KEY12A-600	THERMOSTAT GUARD KEYS	1	45.84
KH1-01-01	D/N COLOR CAM WL HOUSING	1	1181.2
KH1-01-03	HI-RES B/W CAM WL HOUSING	1	1022.28
KH1-01-04	330L BW CAM WL HOUSING 2	1	1030.87
KH1-02-01	DN COLOR CAM WL HOUSING	1	1245.63
KH1-02-03	HI RES BW CAM WL HOUSING	1	1086.71
KH1-02-04	330L BW CAM WL HOUSING 2	1	1284.29
KH1-03-01	DN COLOR CAM WL HOUSING	1	1417.45
KH1-03-03	HI RES BW CAM WL HOUSING	1	1245.63
KH1-03-04	330L BW CAM WL HOUSING 5	1	1258.52
KH1-04-02	TRUE D/N CAM WL HOUSING 2	1	1473.28
KH1-05-02	TRUE DN CAM WL HOUSING 8	1	1675.16
KHWH1-01-01	DN COLOR CAM WL ENC W/	1	1284.29
KHWH1-01-03	HIRES BW CAM WL ENC W/	1	1138.25
KHWH1-01-04	330L BW CAM WL ENC W/H	1	1073.82
KHWH1-02-01	DN COLOR CAM WL ENC W/	1	1361.61
KHWH1-02-03	HI RES BW CAM WL ENC W/	1	1284.29
KHWH1-02-04	330L BW CAM WL ENC W/H	1	1138.25
KHWH1-03-01	D/N COLOR CAM WL ENC W/	1	1610.73
KHWH1-03-03	HI RES BW CAM WL ENC W/	1	1438.92
KHWH1-03-04	330L B/W CAM WL ENC W/HE	1	1292.88
KHWH1-04-02	TRUE D/N CAM WL ENC W/H	1	1610.73

KHWH1-05-02	TRUE DN CAM WL ENC WH	1	1782.55
KHZ-01-01	DN COLOR CAM CEILING MOU	1	1198.39
KHZ-01-03	HI RES BW CAM CEILING MO	1	1030.87
KHZ-01-04	330L BW CAM CEILING MOUN	1	1030.87
KHZ-02-01	DN COLOR CAM CEILING MOU	1	1245.63
KHZ-02-03	HI RES BW CAM CEILING MO	1	1073.82
KHZ-02-04	330L B/W CAM CEILING MOUN	1	1095.3
KHZ-03-01	DN COLOR CAM CEILING MOU	1	1408.85
KHZ-03-03	HI RES BW CAM CEILING MO	1	1245.63
KHZ-03-04	330L BW CAM CEILING MOUN	1	1245.63
KHZ-04-02	TRUE D/N CAM CEILING MOUN	1	1503.35
KHZ-05-02	TRUE DN CAM CEILING MOUN	1	1718.12
KIT14A-612	FLANGE KIT FOR 1 1/2"; WATER VALVE	1	445.68
KIT14A-613	FLANGE KIT FOR 2"; WATER VALVE	1	381.58
KIT14A-614	FLANGE KIT; FOR 2-1/2" WATER VALVE	1	424.63
KIT21A-600	REPL PADDLE KIT; 3" 1 PADDLE FOR F61	1	9.28
KIT21A602	PADDLE KIT FOR F61; PADDLE KIT FOR F61 1" 2" 3" & 6 IN	1	19.75
KITP545-82C	ELECTRONICS AND CASTING; P545 ELECTRONICS AND AL	1	539.62
KNB17A-600R	KNOB; TWO SET POINT KNOBS FOR T22; T25; T91 AND T	20	22.32
KNB18A-600	KNOB	1	18.87
KNB19A-600R	KNOB	1	21.43
KNB20A-600R	KNOB; SETPOINT KNOB FOR T26 T80;W43;W45	20	28.7
KNB20A-602R	KNOB	50	5.07
KNB26A-600R	KNOB ASSY (REPL.); REPL KNOB FOR T26; W43; W45 WIT	20	24.35
KNB31-4000R	KNOB REPLACEMENT 25 PCS; REPLACEMENT KNOB FOR T	25	6.21
KPG-FPC-F02	PROTOCOL GATEWAY BACNET M	1	2577.17
KPG-FPC-F04	PROTOCOL GATEWAY LON/BACN	1	3049.66
KUP14A25-24	3PDT 24VAC 10A W/TEST BTN; 3PDT 24VAC 10A W/TEST	1	28.52
KUP14A35-120	3DPT 120VAC 10A W/LAMP; 3DPT 120VAC 10A W/LAMP	1	28.13
KUP14A35-24	3PDT 24VAC 10A W/LAMP; 3PDT 24VAC 10A W/LAMP	1	30.32
KUP14D35-24	3PDT 24DC 10A W/TEST BTN; 3PDT 24DC 10A W/TEST B	1	29.17
KZ-4000-4	RELAY;SPDT; 24VAC L/ENCL	1	271.58
KZ-4000-5	RELAY;SPDT;120VAC L/ENCL	1	283.68
KZ-4000-7	RELAY;DPDT; 24VAC L/ENCL	1	272.84
KZ-4000-8	RELAY;DPDT;120VAC L/ENCL	1	275.42
LD1-24	WATER DETECTING BLOCK 24A	1	224.82
LD300	WATER DETECTOR 5VDC W/O C	1	513.67
LIC-CHG	TRION LICENSE CHANGE DROP	1	306.47
LN-33110-401	LON SCANNER FX; PROFESSION EDITION	1	2061.74
LN-42150	MPR 50 MULTIPOINT ROUTER 4	1	2216.37
LN-44100R	TP/FT-10 FREE TOPOLOGY; TERMINATOR	1	85.91
LN-44101R	TP/FT-10 BUS TOPOLOGY; TERMINATOR	1	85.91
LN-44200R	TP/XF-1250 & TP/XF-78 BUS; TOPOLOGY TERMINATOR	1	85.91

LN-72101R-400	ILON SMARTSERVER FT	1	2388.18
LN-72101R-408	ILON SMARTSERVER FT WITH; IP-852 ROUTING	1	2817.71
LN-72101R-409	ILON SMART SERVER FT WITH; PROGRAMMABILITY	1	2645.9
LN-72101R-440	ILON SMART SERVE FT WITH	1	3075.43
LN-72102R-400	ILON SMART SERVER FT; WITH MODEM	1	2920.8
LN-72102R-408	ILON SMARTSERVER FT WITH; IP-852 ROUTING AND MO	1	3350.33
LN-72102R-409	ILON SMART SERVER FT WITH; MODEM AND PRGRAMM	1	3178.51
LN-72102R-410	ILON SMARTSERVER FT WITH; MODEM IP-852 ROUTING	1	3608.04
LN-72650R	ILON 600 & MPR-50 MULTI-; PORT ROUTER BUNDLE	1	3350.33
LN-75010	U10 USB 10 CHAN NTWK INTR	1	591.68
LN-78303	2-COND CBL ASM W/PLUG FOR; PCC-10	1	122.42
LONDUP	FTT-10A LONWORKS REPEATER	1	310.33
LPI-1C	LOOP POWERED LCD INDICATO	1	265.06
LPR	POWER SUPLY 5-24 VDC 1AMP	1	90.2
LVR27A-600	CRANK ARM; ADJ. RADIUS; 3/4 TO 2-7/8"	10	49.7
LVR27A-600G	CRANK ARM; ADJ. RADIUS; 3/4 TO 2-7/8"	1	47.88
LVR27A-602	CRANK ARM; ADJ. RADIUS; 1-11/16 TO 2-7/8"	10	49.7
M-2500-1	SOLAR COMPENSATOR	1	732.65
M-4002-600	SELF LOCKING NUT	50	5.1
M-648-K	CAPILLARY MOUNTING CLIP-1	1	3.01
M2104-501	FLOWSETTER; FOR P1241A01; VALVE	1	55.99
M2104-502	FLOWSETTER; FOR P1241A05; VALVE	1	55.99
M2104-503	FLOWSETTER; FOR P1241A10; VALVE	1	55.99
M2104-504	FLOWSETTER; FOR P1241A16; VALVE	1	55.99
M2104-505	FLOWSETTER; FOR P1241A18; VALVE	1	55.99
M2202-501	CLAMP M2202 1/4 TO 1/2; REPLACEMENT PART	1	27.61
M2202-503	CRANKARM M2202 FOR 1/2; ROUND SHAFT	1	66.93
M2202-504	MOUNTING BKT M2202; REPLACEMENT PART	1	72.5
M2202-505	METAL WEATHERSHIELD; FOR M2202 ACTUATOR	1	138.17
M2202-506	PLASTIC WEATHERSHIELD; FOR M2202 ACTUATOR	1	140.85
M2202-507	POSITION INDICATOR; FOR M2202 ACTUATOR	1	11.05
M2202-508	ROTATION LIMITER FOR; M2202 ACTUATOR	1	11.05
M2202-509	CONDUIT CONNECTOR FOR; M2202 ACTUATOR	1	11.15
M2202-510	UNIVERSAL MOUNTING KIT; WITHOUT CRANKARM FOR I	1	44.19
M2202-511	L BRACKET FOR FOOT; MOUNTING OF M2202 ACTUATOR	1	89.23
M2204-500	M2204 VALVE LINKAGE; FOR P1000 SERIES VALVES	1	28.92
M2215-500	M2215 VALVE LINKAGE; FOR P1000 SERIES VALVES	1	29.21
M2215-HGA-2	ELECTRIC ACTUATOR; SPRING; RETURN; PROPORTIONAL	1	821.58
M230-050PD-C	DP TRANSMITTER 0-50PSI 4	1	1328.66
M230050PDC3VLV	DP TRANSMITTER 0-50PSI 4	1	2027.38
M230050PDV103V	DP TRANSMITTER 0-50PSI 0	1	2027.38
M264-001WD-C	LOW AIR DP TRANS 0-1.0IN	1	530.04
M264-005WD-C	LOW AIR DP TRANS 0-5.0IN	1	530.04

M264-2R5WB-V	DP XMITTER +/-2.5 IN WC 0	1	530.04
M267-MR2-C	MULTI RANGE LOW AIR DP TR	1	601.34
M267-MR3-C	MULTI RANGE LOW AIR DP TR	1	601.34
M4/6	6MM .238 IN TERMINAL BLO	1	2.15
M4/6D2	DOUBLE TERMINAL BLOCK	1	7.22
M9000-103	CLASS 2 TRANSFORMER; 120VAC 60HZ PRIMARY 24VAC	24	73.03
M9000-104	CLASS 2 TRANSFORMER; 230VAC 60HZ PRIMARY 24VAC	24	73.03
M9000-105	PLUGGABLE 3-TERMINAL BLK; FOR M9104	1	10.24
M9000-106	PLUGGABLE 4-TERMINAL BLK; FOR M9104	1	13.01
M9000-150	DAMPER MOUNT LINKAGE KIT; FOR MOUNTING M9000	1	139.39
M9000-151	BASE MOUNT LINKAGE KIT; FOR MOUNTING M9000 ACT	1	221.87
M9000-152	REINFORCEMENT PLATE; FOR MOUNTING M9000 ACTUA	1	58.89
M9000-153	ACTUATOR CRANK ARM KIT; FOR M9108/16/24 OR M92	1	27.38
M9000-153-YK	YORK P/N 267123; CRANKARM ASSY FOR M9210 AND M	1	40.56
M9000-154	KIT; 1" JACKSHAFT COUPLER; FOR M9108/16/24 AND M9	1	87.66
M9000-155	M9000-155;MANUAL HANDLE; ACTUATOR MANUAL HAN	1	121.71
M9000-156	M9000-156 UVA MOUNTING; REMOTE MOUNTING KIT F	1	165.77
M9000-157	REMOTE MOUNTING KIT FOR; UNIVERSAL REMOTE MOU	1	202.71
M9000-158	TANDEM MOUNTING BRKT; MOUNTING BRKT FOR M911	1	90.41
M9000-160	M9000-160 M9100/9216; ANTIROTATION BKT M9100 M	1	17.59
M9000-161	BRACKET FOR M9206; ANITROTATION BKT M9206 ACTS	1	17.41
M9000-165	BRACKET;MOUNTING KIT;; BRACKET;MOUNTING KIT; M9	1	161.69
M9000-170	MNT KIT M92X0 HORIZONTAL; REMOTE MOUNT KIT M92	1	102.06
M9000-171	MNT KIT M92X0 VERTICAL; REMOTE MOUNT KIT M92X0	1	102.06
M9000-172-YK	M9000-172-YK KIT;3/8 TO	1	17.39
M9000-200	UNIV COMM TOOL W/ACCESSOR; COMMISSIONING TOO	1	1308.74
M9000-200-0	UNIV COMM TOOL W/STRAP; RESTR BRANCHES	1	1268.99
M9000-210	COMM TOOL PLUG. BLOCK KIT; CONTAINS 5 PLUGGABLE	1	49.29
M9000-270	REMOTE KIT HORIZONTAL; REMOTE KIT HORIZONTAL W/	1	109.55
M9000-271	REMOTE KIT;VERTICAL; REMOTE KIT;VERTICAL W/D13	1	109.55
M9000-300	WEATHER SHIELD ENCL; ACTUATOR WEATHERSHIELD EN	1	472.89
M9000-301	ANIT ROTATION BRACKET; ACTUATOR ANIT ROTATION S	1	22.75
M9000-302	ACUTATOR HEATER KIT; ACTUATOR HEATER KIT	1	428.1
M9000-310	ENCLOSURE; WEAHTERSHIELD ENCLOSURE	1	379.73
M9000-320	ENCLOSURE; WEATHERSHIELD ENCLOSURE	1	547.28
M9000-321	M9000-321 SERIES; M9000-321 SERIES ENCLOSUR	1	328.61
M9000-330	WEATHERSHIELD VG1 M9100; FOR VG1000 BALL VALVES	1	425.29
M9000-340	WEATHERSHIELD VG1 M9200; FOR VG1000 BALL VALVES	1	345.57
M9000-341	M9000-341 SERIES; M9000-341 SERIES ENCLOSURE	1	328.61
M9000-400	JACKSHAFT MTG KIT; 0 1/2" TO 1.05"	1	229.05
M9000-402	REPLT HARDWARE; FOR M9000-400 JACKSHAFT MOUNT	1	24.48
M9000-510	BALL VALVE LINKAGE KIT; FOR MOUNTING M9000 ACTU	1	97.56
M9000-510-5	BALL VALVE ALUMINUM; BALL VALVE ALUMINUM LINKA	1	99.06

M9000-511	BALL VALVE LINKAGE KIT; FOR MOUNTING M9000 ACTU	1	134.41
M9000-512	BALL VALVE MTG BRACKET	1	96.57
M9000-513	VALVE/ACTUATOR LINKAGE; KIT FOR FIELD MOUNTING M	1	96.57
M9000-514	VG1000 BALL VALVE LINKAGE; FOR M9106 ACTUATORS;	1	222.75
M9000-515	VG1000 BALL VALVE LINKAGE; FOR M9206 ACTUATORS;	1	219.39
M9000-516	VG1000 BALL VALVE LINKAGE; FOR M9100 ACTUATORS;	1	198.9
M9000-517	VG1000 BALL VALVE LINKAGE; FOR M9210/M9220 ACTU	1	198.9
M9000-518	VG1000 BALL VALVE LINKAGE; FOR M9100 ACTUATORS;	1	198.9
M9000-519	VG1000 BALL VALVE LINKAGE; FOR M9220 ACTUATORS;	1	198.9
M9000-520	BALL VALVE LINKAGE ASSY; BALL VALVE LINKAGE ASSY M	1	37.52
M9000-520-5	BALL VALVE LINKAGE; BALL VALVE LINKAGE ASSEMB	1	40.63
M9000-520-5D	BALL VALVE LINKAGE; BALL VALVE LINKAGE ASSEMB	24	40.63
M9000-530	LINKAGE 3/4" STROKE; FOR 2 1/2IN VG2000 W/ 3/8IN ST	1	845.02
M9000-531	LINKAGE 1-1/8" STROKE; FOR 3IN AND 4IN VG2000 W/ 3	1	845.02
M9000-532	LINKAGE 1-1/8" STROKE; FOR 3IN AND 4IN VG2000 W/ 3	1	1027.06
M9000-533	LINKAGE 1-3/8" STROKE; FOR 5IN VG2000 WITH 1/2IN ST	1	1042.79
M9000-534	LINKAGE 1-3/8" STROKE; FOR 5IN VG2000 WITH 1/2IN ST	1	1027.06
M9000-535	LINKAGE 1-1/2" STROKE; FOR 6IN VG2000 WITH 1/2IN ST	1	1040.33
M9000-536	LINKAGE 1-1/2" STROKE; FOR 6IN VG2000 WITH 1/2IN ST	1	1027.06
M9000-537	LINKAGE 1- 1/8" STROKE;; FOR 3 & 4 IN VG2000 W/ 1/2IN	1	1027.06
M9000-551	KIT;LINKAGE;BALL; KIT;LINKAGE;BALL VALVE;M9	1	30.01
M9000-560	M9000-560 DIRECT MOUNT; BALL VALVE LINKAGE KIT FO	1	29.85
M9000-561	M9000-561 THERMAL; M9000-561 THERMAL BARRIER	1	29.85
M9000-600	BALL VALVE ANTI-ROTATION; ANIT ROTATION BRACKET	1	10.83
M9000-601	BALL VALVE MOUTING SCREW; BALL VALVE MOUTING SC	1	14.49
M9000-602	KIT BALL VALVE DRIVE; M9000-520 DRIVE SHAFT	1	27.9
M9000-603	BALL VALVE MANUAL HANDLE; M9200-520 MANUAL HA	1	13.3
M9000-604	ANTI-ROTATION BRACKET; STANDARD MOUNTING BRAC	1	21.4
M9000-605	BALL JOINT DMPR 1=BG OF 5; BALL JOINT DAMPER CONT	1	48.69
M9000-606	POSITION INDICATORS; POSITION INDICATORS (QTY 5); F	1	24.34
M9000-607	POSITION INDICATORS; POSITION INDICATORS (QTY 5); F	1	24.34
M9000-610	TANDEN ADAPTOR KIT; TANDEM ADAPTER KIT FOR M900	1	89.25
M9000-611	POSITION INDICATOR (5X)	5	24.11
M9000-PF	POSITIONER/FLUSH MOUNTED; STELLUNGSGEBER/FRON	1	103
M9100-100D	M9100-100D; M9100-100D	1	331.5
M9100-100S	M9100-100S; M9100-100S	1	248.32
M9101-AGA-DC	ROTARY ACTUATOR; 1 NM; NSR; 18 SEC; 90 DEG; 24 VAC	1	88.72
M9102-AGA-1S	ROTARY ACTUATOR	1	133.11
M9102-AGA-2S	ROTARY ACTUATOR; 18 IN-LB; NSR; 30 SEC; 901 DEG; 24	1	149.37
M9102-AGA-3S	ROTARY ACTUATOR; 18 IN-LB; NSR; 30 SEC; 90 DEG; 24 V	1	130.93
M9102-IGA-2S	ROTARY ACTUATOR; 2 NM NSR DMPR ACT 80 DEG 30 SE	1	175.73
M9102-IGA-3S	ROTARY ACTUATOR; 2 NM NSR DMPR ACT 90 DEG 30 SE	1	154.04
M9104-100	CONDUIT ADAPTERS 10/PKG; FITS VA9104-XXX-2S AND N	1	53.61

M9104-AGA-1S	ROTARY ACTUATOR	1	133.11
M9104-AGA-2N	ELECTRIC MOTOR ACTUATOR; 35 IN-LB/4 NM; 24 VAC; FL	1	151.88
M9104-AGA-2ND	M9104-AGA-2ND; ROTARY ACTUATOR	12	151.87
M9104-AGA-2S	ROTARY ACTUATOR; 35 IN-LB; NSR; 60 SEC; 90 DEG; 24 V	1	158.14
M9104-AGA-3S	ROTARY ACTUATOR; 35 IN-LB; NSR; 60 SEC; 90 DEG; 24 V	1	138.62
M9104-AGA-3SG	M9104-AGA-3; M9104-AGA-3	1	161.64
M9104-AGS-2N	ELECTRIC MOTOR ACTUATOR; 35 IN-LB/4NM; 24 VAC; FL	1	358.38
M9104-AGS-2ND	M9104-AGS-2ND; ROTARY ACTUATOR	12	358.35
M9104-AGS-2NG	M9104-AGS-2N ELEC MOTOR; M9104-AGS-2N ELEC MOT	1	381.64
M9104-GGA-2S	DAMPER ACTUATOR 4 NM NSR; 4 NM DPR ACT 0 TO 10 V	1	253.1
M9104-GGA-2SG	M9104-GGA-2S; M9104-GGA-2S	1	273.46
M9104-GGA-3S	DAMPER ACTUATOR 4 NM NSR; 4 NM DPR ACT 0 TO 10 V	1	249.01
M9104-GGA-3SG	M9104-GGA-3S; M9104-GGA-3S	1	271.03
M9104-GGA-YK10	YORK P/N 025-39113-002; 4 NM NSR ACTUATOR PROP C	1	305.64
M9104-IGA-2S	DAMPER ACTUATOR 4 NM NSR; 4 NM DPR ACT FLOATIN	1	186.08
M9104-IGA-3S	DAMPER ACTUATOR 4 NM NSR; 4 NM DPR ACT FLOATIN	1	163.09
M9104-IGA-YK10	M9104-IGA-YK10; M9104-IGA-YK10	1	257.78
M9106-AGA-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN FLOATING	1	160.04
M9106-AGA-2G	M9106-AGA-2 ELECT.MOTOR; M9106-AGA-2 ELECT.MOT	1	185.95
M9106-AGA-2N01	ROTARY ACTUATOR; ROTARY ACTUATOR	1	185.96
M9106-AGA-2N01	ELECTMTRACT;6NM;24VAC;FP;; ROTARY ACTUATOR	12	185.94
M9106-AGA-2N02	ROTARY ACTUATOR; ROTARY ACTUATOR	1	185.96
M9106-AGA-2N02	ELECTMTRACT;6NM;24VAC;FP;; ROTARY ACTUATOR	12	185.94
M9106-AGA-4	ROTARY ACTUATOR; 53"LB/6NM NSR FLTG 24V PG11	1	160.03
M9106-AGA-5	M9106-AGA-5 ELECT. MOTOR; ROTARY ACTUATOR 53IN	1	160.03
M9106-AGC-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN FLOATING	1	242.09
M9106-AGC-4	ROTARY ACTUATOR; 53" LB/6NM NSR FLTG 24V PG11 AU	1	242.09
M9106-AGC-5	M9106-AGC-5 ELECT. MOTOR; ROTARY ACTUATOR 53IN	1	242.09
M9106-AGF-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN FLOATING	1	248.99
M9106-AGF-2Y01	M9106-AGF-2Y01 ELECT.	1	253.07
M9106-AGS-2N02	ROTARY ACTUATOR; ROTARY ACTUATOR	1	391.18
M9106-AGS-2N02	ROTARY ACTUATOR; ROTARY ACTUATOR	12	391.15
M9106-GGA-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN PROP 0-1	1	253.1
M9106-GGA-2G	M9106-GGA-2;60SEC;6NM;PRO; M9106-GGA-2;60SEC;6M	1	275.9
M9106-GGA-4	M9106-GGA-4;60SEC;6NM;PRO; 53" LB/6NM NSR PROP	1	253.07
M9106-GGA-5	M9106-GGA-5;60SEC;6NM;PRO; ROTARY ACTUATOR 53I	1	253.07
M9106-GGC-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN PROP 0-1	1	326.95
M9106-GGC-4	M9106-GGC-4;60SEC;6NM;PRO; 53" LB/6NM NSR PROP	1	326.95
M9106-GGC-5	M9106-GGC-5;60SEC;6NM;PRO; ROTARY ACTUATOR 53I	1	326.95
M9106-IGA-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN ON/OFF F	1	194.13
M9106-IGA-4	ROTARY ACTUATOR; 53" LB/6NM NSR ON/OFF FLTG 24V	1	194.11
M9106-IGA-5	M9106-IGA-5; ROTARY ACTUATOR 53IN LB/6NM NSR ON	1	194.11
M9106-IGC-2	ROTARY ACTUATOR; 53 IN-LB/6NM NON-SRTN ON/OFF F	1	276.32

M9106-IGC-4	M9106-IGC-4 6NM; 53" LB/6NM NSR ON/OFF FLTG 24V	1	276.29
M9106-IGC-5	M9106-IGC-5 6NM; ROTARY ACTUATOR 53IN LB/6NM N	1	276.29
M9108-AGA-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	232.54
M9108-AGA-2G	ACT 24; ACT 24 VAC/VDC;FLOATING;2	1	252.8
M9108-AGC-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	303.64
M9108-AGD-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; ON/OFF - F	1	329.5
M9108-AGE-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; ON/OFF - F	1	329.53
M9108-GGA-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	347.4
M9108-GGA-2G	ACT 24; ACT 24 VAC/VDC;FIXED;25-5	1	375.56
M9108-GGC-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	437.65
M9108-HGA-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	422.58
M9108-HGC-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	496.43
M9108-JGA-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	411.69
M9108-JGC-2	ELECTRIC MOTOR ACTUATOR; 70 IN-LB/8NM; 24 VAC/VD	1	497.83
M9109-AGA-4	ROTARY ACTUATOR; 80" LB/9NM NSR FLTG 24V PG11	1	225.76
M9109-AGA-5	M9109-AGA-5 ELECT. MOTOR; ROTARY ACTUATOR 80IN	1	291.22
M9109-AGC-2	M9109-AGC-2 9NM;FP; ROTARY ACTUATOR 80 IN-LB/9N	1	295.3
M9109-AGC-4	ROTARY ACTUATOR; 80" LB/9NM NSR FLTG 24V PG11 AU	1	295.3
M9109-AGC-5	M9109-AGC-5 9NM;FP; ROTARY ACTUATOR 80IN LB/9NM	1	365.12
M9109-GGA-2	M9109-GGA-2;60SEC;9NM;PRO; ROTARY ACTUATOR 80I	1	337.84
M9109-GGA-4	ROTARY ACTUATOR; 80" LB/9NM NSR PROP 24V PG11	1	337.8
M9109-GGA-5	M9109-GGA-5;60SEC;9NM;PRO; ROTARY ACTUATOR 80I	1	337.8
M9109-GGA-YK10	YORK P/N 025-39114-002; 9 NM NSR ACTUATOR PROP C	1	390.39
M9109-GGC-2	M9109-GGC-2;60SEC;9NM;PRO; ROTARY ACTUATOR 80I	1	422.55
M9109-GGC-4	ROTARY ACTUATOR; 80" LB/9NM NSR PROP 24V PG11 A	1	422.55
M9109-GGC-5	M9109-GGC-5;60SEC;9NM;PRO; ROTARY ACTUATOR 80I	1	422.55
M9116-AGA-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; 24 VAC/	1	277.77
M9116-AGC-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; 24 VAC/	1	348.25
M9116-AGD-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; ON/OFF	1	391.29
M9116-AGE-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; ON/OFF	1	391.33
M9116-GGA-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; 24 VAC/	1	422.61
M9116-GGA-YK10	YORK P/N 025-39115-002; 16 NM NSR ACTUATOR PROP	1	472.72
M9116-GGC-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM;24VAC/V	1	500.27
M9116-HGA-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM;24 VAC/V	1	520.91
M9116-HGC-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM;24 VAC/	1	601.24
M9116-JGA-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; 24 VAC/	1	478.68
M9116-JGC-2	ELECTRIC MOTOR ACTUATOR; 140 IN-LB/16NM; 24 VAC/	1	557.42
M9124-AGA-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; 24 VAC/	1	397.79
M9124-AGA-YK10	YORK P/N 025-39116-001; 24 NM NSR ACTUATOR FLT CT	1	447.89
M9124-AGC-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; 24 VAC/	1	496.62
M9124-AGD-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; ON/OFF	1	525.78
M9124-AGE-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; ON/OFF	1	525.78
M9124-GGA-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; 24 VAC/	1	567.23

M9124-GGA-YK10	YORK P/N 025-39116-002; 24 NM NSR ACTUATOR PROP	1	617.06
M9124-GGC-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM;24VAC/V	1	637.81
M9124-HGA-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM;24 VAC/V	1	648.71
M9124-HGC-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM;24 VAC/	1	718.09
M9124-JGA-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; 24 VAC/	1	604.89
M9124-JGC-2	ELECTRIC MOTOR ACTUATOR; 210 IN-LB/24NM; 24 VAC/	1	676.69
M9132-AGA-2	ROTARY ACTUATOR; 280 IN-LB/32NM NON-SRTN ON-OFF	1	483.96
M9132-AGC-2	ROTARY ACTUATOR; 280 IN-LB/32NM NON-SRTN ON-OFF	1	568.44
M9132-AGE-2	ROTARY ACTUATOR; 280 IN-LB/32NM NON-SRTN ON-OFF	1	701.03
M9132-GGA-2	ROTARY ACTUATOR; 280 IN-LB/32NM NON-SRTN PROP C	1	652.42
M9132-GGA-YK10	M9132-GGA-YK10; M9132-GGA-YK10	1	702.26
M9132-GGC-2	ROTARY ACTUATOR; 280 IN-LB/32NM NON-SRTN PROP C	1	719.3
M9200-100	5 CONDUIT FITTINGS; 5 EA. THREADED CONDUIT ADAPTE	1	54.25
M9200-100D	M9200-100D; M9200-100D	1	385.55
M9200-100S	M9200-100S; M9200-100S	1	289.31
M9203-100	M9203-100 REMOTE; M9203-100 REMOTE MOUNTING	1	85.24
M9203-110	M9203-110 UNIVERSAL; M9203-110 UNIVERSAL MOUNT	1	44.66
M9203-115	M9203-115 UNIVERSAL; M9203-115 UNIVERSAL MOUNT	1	95.71
M9203-150	M9203-150 CRANK ARM KIT; M9203-150 CRANK ARM KI	1	51.04
M9203-250	M9203-250 KIT W/ CRANK; M9203-250 KIT W/ CRANK A	1	204.18
M9203-601	M9203-601 KIT FOR M9203; M9203-601 KIT FOR M9203	1	19.15
M9203-602	M9203-602 REPLACEMENT; M9203-602 REPLACEMENT F	1	12.77
M9203-603	M9203-603 KIT FOR; M9203-603 KIT FOR M9203-A	1	12.77
M9203-AGA-2	150S FLOATING 24V; 27LB-IN (3NM) SR ACTUATOR ON/C	1	345.6
M9203-AGA-2Z	90S FLOATING 24V; 27LB-IN (3NM) SR ACTUATOR ON/OFF	1	362.99
M9203-AGB-2	150S FLOATING 24V; 27LB-IN (3NM) SR ACTUATOR ON/C	1	419.31
M9203-AGB-2Z	90S FLOATING 24V; 27LB-IN (3NM) SR ACTUATOR ON/OFF	1	437.54
M9203-BGA-2	75S ON/OFF 24V; 27LB-IN (3NM) SR ACTUATOR ON/OFF;	1	277.11
M9203-BGB-2	75S ON/OFF 24V; 27LB-IN (3NM) SR ACTUATOR ON/OFF;	1	320.08
M9203-BUA-2	75S ON/OFF 85...264 VAC; 27LB-IN (3NM) SR ACTUATOR	1	324.52
M9203-BUA-2Z	30S ON/OFF 85...264 VAC; 27LB-IN(3NM) SR ACTUATOR	1	340.32
M9203-BUB-2	75S ON/OFF 85...264 VAC; 27LB-IN (3NM) SR ACTUATOR	1	381.64
M9203-BUB-2Z	30S ON/OFF 85...264 VAC; 27LB-IN (3NM) SR ACTUATOR	1	401.08
M9203-GGA-2	150S PROPORTIONAL 24V; 27LB-IN (3NM) SR ACTUATOR	1	395.01
M9203-GGA-2Z	90S PROPORTIONAL 24V; 27LB-IN (3NM) SR ACTUATOR C	1	413.24
M9203-GGB-2	150S PROPORTIONAL 24V; 27LB-IN (3NM) SR ACTUATOR	1	453.34
M9203-GGB-2Z	90S PROPORTIONAL 24V; 27LB-IN (3NM) SR ACTUATOR C	1	471.57
M9206-600	M9206 REPAIR KIT; COUPLER SET SCREW LOCKING CLIP T	1	60.31
M9206-601	REPAIR KIT FOR M9206; COUPLER SET SCREW LOCKING C	1	60.31
M9206-602	LOCKING CLIP FOR M9206; FOR ACTUATOR COUPLER (BA	1	10.39
M9208-100	M9208 REMOTE MOUNT KIT; M9208 REMOTE MOUNT K	1	89.34
M9208-150	CRANK ARM KIT	1	51.04
M9208-250	M9208 REMOTE MOUNT KIT; M9208 REMOTE MOUNT K	1	121.55

M9208-600	KIT GRIPPER FOR 16-19MM; LARGE COUPLER KIT	1	18.23
M9208-601	KIT GRIPPER FOR 8-16MM; STANDARD COUPLER KIT M9208-600	1	19.15
M9208-602	KIT 5 RETAINING CLIPS; RETAINER FOR M9208 COUPLER	1	12.77
M9208-603	KIT ADJUSTABLE STOP FOR; ADJUSTABLE STOP KIT; M9208-600	1	19.15
M9208-604	KIT 5 CRANKS 2.4 IN FOR; MANUAL CRANK; LONG; CRANK	1	19.15
M9208-605	KIT 5 CRANKS 1.3 IN FOR; MANUAL CRANK; SHORT; CRANK	1	51.04
M9208-AGA-2	ACT ROTARY FLOATING; 70LB-IN (8NM) SPRING RETURN	1	409.59
M9208-AGA-2G	ACTUATOR;ROTARY;FLOATING; ACTUATOR;ROTARY;FLOATING	1	421.74
M9208-AGA-3	ACT ROTARY FLOATING; 70LB-IN (8NM) SPRING RETURN	1	409.59
M9208-AGC-3	ACT FLOATING 24VAC W/2; 70LB-IN (8NM) SPRING RETURN	1	467.93
M9208-AGC-3G	ACTUATOR;ROTARY;FLOATING; ACTUATOR;ROTARY;FLOATING	1	482.51
M9208-BAA-3	ACT ROTARY ON/OFF 120 VAC; 70LB-IN (8NM)SPRING RETURN	1	373.13
M9208-BAA-3G	ACT ROTARY ON/OFF 120; ACT.ROTARY ON/OFF 120 VAC	1	385.29
M9208-BAC-3	ACT ON/OFF 120VAC WITH 2; 70LB-IN (8NM)SPRING RETURN	1	431.46
M9208-BAC-3G	ACT ROTARY ON/OFF; ACT ROTARY ON/OFF 120VAC/	1	446.06
M9208-BDA-3	ACT ROTARY ON/OFF 230VAC; 70LB-IN (8NM)SPRING RETURN	1	373.13
M9208-BDC-3	ACT ON/OFF 230VAC WITH 2; 70LB-IN (8NM)SPRING RETURN	1	431.46
M9208-BGA-3	ACT ROTARY ON/OFF 24; 70LB-IN (8NM)SPRING RETURN	1	336.66
M9208-BGA-3G	ACT ROTARY ON/OFF; ACT ROTARY ON/OFF 24VAC/V	1	348.82
M9208-BGC-3	ACT ON/OFF 24 VAC/VDC; 70LB-IN (8NM)SPRING RETURN	1	397.44
M9208-BGC-3G	ACT ROTARY;ON/OFF;24; ACT.ROTARY;ON/OFF;24 VAC/	1	412.01
M9208-GGA-2	ACT ROTARY PROPORTIONAL; 70LB-IN (8NM) SPRING RETURN	1	461.85
M9208-GGA-2G	ACTUADOR;ROTARY;PROPO.24V; ACTUADOR;ROTARY;PROPORTIONAL	1	474.01
M9208-GGA-3	ACT ROTARY PROPORTIONAL; 70LB-IN (8NM) SPRING RETURN	1	461.85
M9208-GGB-YK10	70 LBIN ACT FOR YORK ECON; 24 VAC 70LB-IN (8 NM) SPRING RETURN	1	521.88
M9208-GGC-3	ACT PROPORTIONAL 24VAC; 70LB-IN (8NM) SPRING RETURN	1	522.62
M9208-GGC-3G	ACT ROTARY; ACT.ROTARY 24VAC/VDC;WITH	1	537.21
M9210-BAA-3	DAMPER ACTUATOR 10 NM SR; 10 NM SR ACTUATOR ON/OFF	1	445.75
M9210-GGA-YK10	YORK P/N 025-39111-003; 10 NM SPR RTN ACTUATOR PROPORTIONAL	1	575.82
M9210-HGA-3	DAMPER ACTUATOR 10 NM SR; 10 NM SR DPR ACT 0 TO 10 NM	1	575.86
M9220-600	1" JACKSHAFT COUPLER; FOR MOUNTING ON A 1" DIAM SHAFT	1	24.34
M9220-601	GRIPPER FOR 3/8"-3/4"; REPLACEMENT COUPLER KIT	1	17.13
M9220-602	REPLACEMENT RETENTION; REPLACEMENT LOCK CLIPS X	1	13.69
M9220-603	ADJUSTABLE STOP KIT; USED WITH M9210 & M9220	1	19.75
M9220-604	5 REPLACEMENT CRANKS; REPLACEMENT MANUAL OVERCENTRE	1	16.42
M9220-605	5 REPLACEMENT BALL JOINTS; AND LOCK WASHERS	1	52.8
M9220-610	GRIPPER;SHAFT;10MM; PLACEMENT SHAFT GRIPPER; 10MM	1	10.95
M9220-612	GRIPPER;SHAFT;12MM; PLACEMENT SHAFT GRIPPER 14MM	1	10.95
M9220-614	GRIPPER;SHAFT;14MM; PLACEMENT SHAFT GRIPPER; 14MM	1	10.95
M9220-AGA-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT FLOATING	1	637.79
M9220-AGA-3G	ACT FLOATING 24 VAC/VDC; ACT FLOATING 24 VAC/VDC	1	684.16
M9220-AGA-3J	DAMPER ACTUATOR 20NM SR; FLT CTRL 24 VAC 50/60 HZ	1	637.73
M9220-AGC-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT FLOATING	1	744.5

M9220-AGC-3J	DAMPER ACTUATOR 20NM SR; FLT CTRL 24 VAC 50/60 H	1	744.43
M9220-BAA-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR ACTUATOR ON	1	508.14
M9220-BAA-3J	DAMPER ACTUATOR 20NM SR; ON OFF CTRL 120 V 60 H2	1	508.1
M9220-BAC-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT ON-C	1	579.06
M9220-BAC-3J	DAMPER ACTUATOR 20NM SR; ON OFF CTRL 120 V 60 H2	1	579.01
M9220-BDA-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT ON-C	1	570.73
M9220-BDA-3J	DAMPER ACTUATOR 20NM SR; ON OFF CTL 230 V 50/60	1	570.73
M9220-BDC-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT ON-C	1	626.26
M9220-BDC-3J	DAMPER ACTUATOR 20NM SR; ON OFF CTL 230 V 50/60	1	626.26
M9220-BGA-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR ACTUATOR ON	1	519.97
M9220-BGA-3G	ACT 24 VAC/VDC; ACT 24 VAC/VDC	1	557.73
M9220-BGA-3J	DAMPER ACTUATOR 20NM SR; ON OFF CTRL 24 V 50/60	1	519.92
M9220-BGA-YK10	YORK P/N 025-39110-001; 20 NM SPR RTN ACTUATOR O	1	555.84
M9220-BGC-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT ON-C	1	611.74
M9220-BGC-3G	ACT 230 VAC/VDC; ACT 230 VAC/VDC C/SWITCHE	1	652.27
M9220-BGC-3J	DAMPER ACTUATOR 20NM SR; ON OFF CTRL 24 V 50/60	1	611.68
M9220-BGC-YK10	YORK P/N 025-39110-002; 20 NM SPR RTN ACTUATOR O	1	663.78
M9220-GGA-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT 0(2)	1	637.79
M9220-GGA-3G	ACT 24 VAC/VDC; ACT 24 VAC/VDC	1	684.16
M9220-GGA-3J	DAMPER ACTUATOR 20NM SR; PROP CTRL 24 V 50/60 H2	1	637.73
M9220-GGA-YK10	YORK P/N 025-39110-003; 20 NM SPR RTN ACTUATOR PI	1	688.6
M9220-GGA-YK11	VALVE ACTUATOR; BALL VALVE ACTUATOR 20 NM SR PR	1	688.6
M9220-GGA-YK30	YORK P/N 265268; 20 NM SPR RTN ACTUATOR 0 (2) TO 1	1	688.6
M9220-GGC-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT 0(2) T	1	744.5
M9220-GGC-3J	DAMPER ACTUATOR 20NM SR; PROP CTRL 24 V 50/60 H2	1	744.43
M9220-HGA-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT 0 TO	1	704.79
M9220-HGC-3	DAMPER ACTUATOR 20 NM SR; 20 NM SR DPR ACT 0 TO	1	795.37
MAO	MANUAL ANALOG OVERRIDE; DUAL CHANNEL	1	157.85
MD-31DW	PIR MOTION DETECTOR WHITE	1	429.53
MG-1	PRECIP GRID REPLACEMENT; KIT	1	91.83
MH1000	HSNG 14.5X7.7X3.9 NEMA 1	1	109.4
MH1200	HSNG 8.5X7.7X3.9 NEAMA 1	1	96.43
MH1210	HSNG 8.5X7.7X3.9 W/4X8"; TRK	1	101.11
MH3100-M1	MH3100-M1; MH3100-M1	1	195.69
MH3300	RIB HSG 24.5"H X 10.25"W; X 6" D	1	144.49
MH3303	RIB HSG 12.5"X12.5"X7"; W POLYMTL SUB	1	172.97
MH3303K	ENCLOSURE12.5"X12.5" X7"; KEY POLY SUB	1	219.62
MH3803S	MSG PLOY SUB 24.5 X12.5	1	309.6
MIPIU-AD	MIPIU-AD; MIPIU-AD	1	4467.1
MIPIU-AXI	MIPIU-AXI; MIPIU-AXI	1	4467.1
MIPIU-BSC	MIPIU-BSC; MIPIU-BSC	1	4467.1
MIPIU-PAN	MIPIU-PAN; MIPIU-PAN	1	4467.1
MIPIU-PEL	MIPIU-PEL; MIPIU-PEL	1	4467.1

MK7-B-CCF-VTI	INDOOR LIGHT SENSOR; 4-20MA	1	549.07
MK7-B-CR-VTI	OUTDOOR LIGHT SENSOR; 4-20MA	1	549.07
MOB-4	4 OUTPUT MANUAL OVERRIDE; BOARD	1	210.77
MOB-8	MANUAL OVR BOARD W/; INDICATION	1	300.54
MP8000-6001	MP8X SEAL; ACTUATOR STEM SEAL KIT FOR MP8000SERI	1	63.84
MP8000-6002	MP8X PNEU POS MTG KIT; SPRING & HARDWARE	1	129.66
MP8000-6003	MP8X ELEC POS MTG KIT	1	177.92
MP8000-6012	SEAL REPAIR KIT; TOOL KIT FOR USE WITH MP8000-6001	1	422.51
MP8000-6201	MP82 IRON VLV MTG KIT; MTG KIT FOR MP82/84 PNEU A	1	49.61
MP8000-6203	MP86 IRON VLV MTG KIT; MTG KIT FOR MP86 PNEU ACT	1	90.71
MP8000-6325	DIAPHRAGM AND SEAL; 25 SQUARE INCH DIAPHRAGM K	1	125.72
MP8000-6350	DIAPHRAGM AND SEAL; 50 SQUARE INCH DIAPHRAGM K	1	141.69
MP8000-6501	MP82 CAGE TRIM MTG KIT; HARDWARE FOR 1-1/2" AND	1	140.45
MP8000-6701	MP82 SS 1/2" 3/4" MTG KIT; VG7000 COUPLING HARDW	1	92.46
MP8000-6702	MP82 1" TO 2" VLV MTG KIT; VG7000 COUPLING HARDW	1	92.46
MP8000-6703	MP84 SS 1-1/2"-2" MTG KIT; VG7000 COUPLING HARDW	1	37.3
MP821C001	MP821C001; MP821C001	1	657.63
MP821C001B	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	722.03
MP821D001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	657.63
MP821D001B	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	722.03
MP821E001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	667.7
MP821E001B	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP822C001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	657.63
MP822C001A	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP822D001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	667.7
MP822D001A	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP822E001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	657.63
MP822E001A	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP823C001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	657.63
MP823C001A	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP823C001D	MP823C001D; MP823C001D	1	722.03
MP823C001E	MP823C001E; MP823C001E PNEUMATICE VALVE ACTUA	1	711.13
MP823D001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	657.63
MP823D001A	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP823D001D	MP823D001D; MP823D001D	1	722.03
MP823D001E	MP823D001E; MP823D001E PNEUMATIC VALVE ACTUA	1	722.03
MP823E001	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	657.63
MP823E001A	MP82 ACTUATOR/YOKE ASSY.; MP82 ACTUATOR/YOKE A	1	711.13
MP823E001D	MP823E001D; MP823E001D	1	722.03
MP823E001E	MP823E001E; MP823E001E PNEUMATIC VALVE ACTUA	1	711.13
MP831C001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	667.7
MP831D001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	667.7
MP831E001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	667.7

MP832C001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	667.7
MP832D001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	667.7
MP832E001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	667.7
MP833C001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	657.63
MP833C001D	MP833C001D; MP833C001D	1	722.03
MP833C001E	MP83 ACTUATOR/YOKE ASSY.; MP833C001E PNEUMATIC	1	722.03
MP833D001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	657.63
MP833D001D	MP833D001D; MP833D001D	1	722.03
MP833D001E	MP83 ACTUATOR/YOKE ASSY.; MP833D001E PNEUMATIC	1	722.03
MP833E001	MP83 ACTUATOR/YOKE ASSY.; MP83 ACTUATOR/YOKE A	1	657.63
MP833E001D	MP833E001D; MP833E001D	1	722.03
MP833E001E	MP83 ACTUATOR/YOKE ASSY.; MP833E001E PNEUMATIC	1	722.03
MP843C001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	801.42
MP843C001C	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	837.08
MP843C001F	MP843C001F; MP843C001F PNEUMATIC VALVE ACTUAT	1	878.93
MP843D001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	813.69
MP843D001C	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	849.91
MP843D001F	MP843D001F; MP843D001F PNEUMATIC VALVE ACTUAT	1	878.93
MP843E001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	801.42
MP843E001C	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	837.08
MP843E001F	MP843E001F; MP843E001F PNEUMATIC VALVE ACTUAT	1	878.93
MP844C001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	854.38
MP844D001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	854.38
MP844E001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	854.38
MP845C001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	854.38
MP845C001F	MP845C001F; MP845C001F PNEUMATIC VALVE ACTUAT	1	878.93
MP845D001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	841.49
MP845D001F	MP845D001F; MP845D001F PNEUMATIC VALVE ACTUAT	1	878.93
MP845E001	MP84 ACTUATOR/YOKE ASSY.; MP84 ACTUATOR/YOKE A	1	841.49
MP845E001F	MP845E001F; MP845E001F PNEUMATIC VALVE ACTUAT	1	878.93
MP853C001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP853C001F	MP85 ACTUATOR/YOKE ASSY.; MP853C001F PNEUMATIC	1	892.4
MP853D001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP853D001F	MP85 ACTUATOR/YOKE ASSY.; MP853D001F PNEUMATIC	1	892.4
MP853E001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP853E001F	MP85 ACTUATOR/YOKE ASSY.; MP853E001F PNEUMATIC	1	892.4
MP854C001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP854D001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP854E001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP855C001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP855C001F	MP85 ACTUATOR/YOKE ASSY.; MP855C001F PNEUMATIC	1	892.4
MP855D001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP855D001F	MP85 ACTUATOR/YOKE ASSY.; MP855D001F PNEUMATIC	1	892.4

MP855E001	MP85 ACTUATOR/YOKE ASSY.; MP85 ACTUATOR/YOKE A	1	854.38
MP855E001F	MP85 ACTUATOR/YOKE ASSY.; MP855E001F PNEUMATIC	1	892.4
MP865C001	MP865C001; MP865C001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP865C001G	MP865C001G; MP865C001G PNEUMATIC VALVE ACTUA	1	2626.66
MP865D001	MP865D001; MP865D001 PNEUMATIC VALVE ACTUATO	1	2551.54
MP865D001G	MP865D001G; MP865D001G PNEUMATIC VALVE ACTUA	1	2626.41
MP865E001	MP865E001; MP865E001 PNEUMATIC VALVE ACTUATOR	1	2513.03
MP865E001G	MP865E001G; MP865E001G PNEUMATIC VALVE ACTUA	1	2586.76
MP867C001	MP867C001; MP867C001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP867C001G	MP867C001G; MP867C001G PNEUMATIC VALVE ACTUA	1	2626.66
MP867D001	MP867D001; MP867D001 PNEUMATIC VALVE ACTUATO	1	2430.04
MP867D001G	MP867D001G; MP867D001G PNEUMATIC VALVE ACTUA	1	2626.41
MP867E001	MP867E001; MP867E001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP867E001G	MP867E001G; MP867E001G PNEUMATIC VALVE ACTUA	1	2626.66
MP875C001	MP875C001; MP875C001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP875C001G	MP875C001G; MP875C001G PNEUMATIC VALVE ACTUA	1	2626.41
MP875D001	MP875D001; MP875D001 PNEUMATIC VALVE ACTUATO	1	2551.54
MP875D001G	MP875D001G; MP875D001G PNEUMATIC VALVE ACTUA	1	2626.41
MP875E001	MP875E001; MP875E001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP875E001G	MP875E001G; MP875E001G PNEUMATIC VALVE ACTUA	1	2626.41
MP877C001	MP877C001; MP877C001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP877C001G	MP877C001G; MP877C001G PNEUMATIC VALVE ACTUA	1	2626.41
MP877D001	MP877D001; MP877D001 PNEUMATIC VALVE ACTUATO	1	2430.04
MP877D001G	MP877D001G; MP877D001G PNEUMATIC VALVE ACTUA	1	2626.41
MP877E001	MP877E001; MP877E001 PNEUMATIC VALVE ACTUATOR	1	2551.54
MP877E001G	MP877E001G; MP877E001G PNEUMATIC VALVE ACTUA	1	2626.41
MPD-BAC	TRION MULTI PROTOCOL BACN	1	1700.2
MPD-LON	TRION MULTI PROTOCOL LONW	1	1700.2
MR1DR230-11C	REFR. CNTRL US; DIN;; MR1DR230-11C; MR1 CONTROL	1	354.68
MR1DR24-11C	REFR CNTRL US; DIN;24V; A99BB-200C TEMP SENSOR	1	447.67
MR2DR24-11C	DEFROST US; DIN;24V; ONE A99BB-200C TEMP SENSOR	1	501.19
MR2PM24-11C	DEFROST US; PANEL 24V; ONE A99BB-200C TEMP SENS	1	557.56
MR4DR24-12C	FAN MNG;AL.OUT;US;PAN24V; TWO A99BB-200C TEMP	1	748.08
MR4PM12C-12C	THERM.FAN MNG; US; 12V; SENSORS;ELECTRONIC;TIME	1	562.59
MR4PM24-12C	REFR TEMP/DEFR.US;PAN24V; TWO A99BB-200C TEMP S	1	687.83
MR4PMUHV-12C	DEFROST CNTL & RELAY PACK; 240/120 VAC;TIME OR TE	10	648.92
MS-BACEOL-0	TERMINAL MODULE; RS485 EOL TERMINATOR MODULE	1	114.32
MS1DR24T-11C	ONE-STAGE TEMP CNTL;TEMP; ONE A99BB-200C DIN RA	1	480.88
MS1DR24V-11C	ONE-STAGE 0-10V INPUT; 0-10 VDC INPUT DIN RAIL MOU	1	296.57
MS2DR24T-11C	TWO STAGE DIN; ONE A99BB-200C DIN RAIL MOUNT	1	470.66
MS2DR24V-11C	TWO-STAGE 0-10V;US;24V; 0-10 VDC INPUT DIN RAIL M	1	423.57
MS2PM24T-11C	REPLACED BY MS4PM24T-11C	1	432.63
MS4DR24T-11C	FOUR-STAGE TEMP. US;24V; ONE A99BB-200C DIN RAIL	1	547.87

MS4PM12CT-11C	FOUR STAGE CONT.P.M.;12V; REPLACEMENT; W/SENSOR	1	608.7
MS4PM24T-11C	FOUR STAGE CONT.P.M.;24V; ONE A99BB-200C PANEL M	1	357.58
MS4PMUHVT-11C	FOUR STAGE RELAY PACK; W/CONTROLLER; 240/120 VAC	10	894.27
MT212-12	MT212-12; MOUNTING TRACK; MT212-12; MOUNTING T	1	12.37
MT212-2	MT212-2; MOUNTING TRACK; MT212-2; MOUNTING TRA	1	1.63
MT212-48	MT212-48; MOUNTING TRACK; MT212-48; MOUNTING T	1	37.11
MT212-6	6: OF 2.75" WIDE MOUNTING; TRK	1	7.47
MT4-12	MT4-12; MOUNTING TRACK; MT4-12; MOUNTING TRACK	1	12.37
MT4-2	MT4-2; MOUNTING TRACK 4"; MT4-2; MOUNTING TRAC	1	1.63
MT4-4	MT4-4; MOUNTING TRACK 4"; MT4-4; MOUNTING TRAC	1	4.98
MT4-48	MT4-48; MOUNTING TRACK; MT4-48; MOUNTING TRAC	1	37.11
MT4-6	MT4-6; MOUNTING TRACK 4"; MT4-6; MOUNTING TRAC	1	7.47
MV-72	JAM NUT	1	50.89
N-1001-1	ECONOMIZER LOGIC NETWORK	1	1170.32
N-9000-1	ENTHALPY LOGIC CENTER	1	853.93
N500AAA-701	REPAIR-DIGITAL TO; PROPORTIONAL INTERFACE FOR C50	1	2656.17
NG2DW1500B	MECHANICAL FLOAT SWITCH	1	75.6
NS-AHB7003-0	3X3 T/H D ADJ. TB 3% ADRS; NETWORK ROOM 3"X3" TEM	1	596.43
NS-AHN7001-0	3X3.T/H..PJ.3%; NETWORK ROOM 3"X3" BOTH TEMP/HU	1	460.77
NS-AHP7001-0	3X3.T/H.TADJ.PJ.3%; NETWORK ROOM 3"X3" BOTH TEM	1	482.26
NS-APB7003-0	3X3 T/H D ADJ. TB 2% ADRS; NETWORK ROOM 3"X3" TEM	1	745.53
NS-BHB7003-0	3X4.5 T/H D ADJ. T 3% ADR; NETWORK ROOM 3"X4.5" TE	1	637.34
NS-WALLPLATE-0	80X80 NETWORK WALLPLATE; PLATE FOR MOUNTING A	10	20.91
NT-904	DIAL RING; 0/100F	10	2.35
NV-1613	PASSIVE 16 CHANNEL; TRANSCEIVER HUB	1	3221.47
NV-1662	16 CHANNEL ACTIVE; RECEIVER DA HUB	1	8829.23
NV-1672	16 CHANNEL DIGITAL EQ; RECEIVER DA HUB	1	10690.5
NV-208A-M	VIDEO TRANSCEIVER	1	114.56
NV-213A	PASSIVE VIDEO TRANSCEIVER	1	205.23
NV-214A-M	VIDEO TRANSCEIVER	1	114.56
NV-3213	32 PORT PASSIVE; TRANSCEIVER HUB	1	6442.93
NV-413A	4-PORT PASSIVE TRANSCEIVE	1	715.9
NV-452R	4-PORT AMPLIFIED RECEIVER	1	2362.41
NV-653T	AMPLIFIED TRANSMITTER	1	615.64
NV-813	PASSIVE 8 CHANNEL; TRANSCEIVER HUB	1	1670.4
NV-862	8 CHANNEL ACTIVE; RECEIVER DA HUB	1	4581.66
NV-872	8 CHANNEL DIGITAL EQ; RECEIVER DA HUB	1	5345.23
NV-RM	8/10 RACK PANEL	1	1937.65
OLS-2100-1	OCCUPANCY LIGHTING SWITCH; 120/277 VAC WALL MO	1	347.69
ONICON-01	ONICON-01;; ONICON-01;	1	0
ORDER-RECEIVED	ORDER RECEIVED AT REYNOSA; ORDER RECEIVED AT REY	1	1.19
OS-1	OXYGEN SENSOR 4-20MA/0-; 25%	1	1538.01
P-3610-1	HI STAT. PRES LIMIT CNTL	1	643.7

P-3800-1	RESET VOLUME CNTL; FOR NO/DA OR NC/RA VAV BOX/T	1	242.83
P-3800-2	RESET VOLUME CNTL; FOR NO/RA OR NC/DA VAV BOX/T	1	242.83
P-3800-600	REPL FILTER/ORIFICE ASSM	1	54.94
P-3800-8003	RESET VOLUME CONTROLLER; EUROPEAN-CALIBRATED F	1	253.34
P-5210-1001	PNEU PRESSURE TRANS; -30HG +30PSIG	1	547.47
P-5210-1002	TRANS 0-100 PSIG; 0-100 PSIG	1	547.47
P-5210-1003	TRANS 0-200 PSIG; 0-200 PSIG	1	547.47
P-5210-1004	TRANS 0-50 PSIG; 0-50 PSIG	1	547.47
P-5210-1010	TRANS 0-15 PSIG; 0-15 PSIG	1	547.47
P-5215-10	DIFF PRESS TRANS.; 0 TO 5.0 IN WG	1	2760.29
P-5215-4	DIFF PRESS TRANS.; -0.05 TO 0.05 IN WG	1	2156.05
P-5215-5	DIFF PRESS TRANS.; 0 TO 0.1 IN WG	1	2156.05
P-5215-6	DIFF PRESS TRANS.; 0 TO 0.25 IN WG	1	2156.05
P-5215-7	DIFF PRESS TRANS.; 0 TO 0.5 IN WG	1	2156.05
P-5215-8	DIFF PRESS TRANS.; 0 TO 1.0 IN WG	1	2176.37
P-5215-9	DIFF PRESS TRANS.; 0 TO 2.0 IN WG	1	2181
P-5217-5	STATIC PRESS TRANS; 0 TO 0.5 IN WG	1	1250.38
P-5217-6	STATIC PRESS TRANS; 0 TO 2.0 IN WG	1	1250.38
P-5217-7	STATIC PRESS TRANS; 0 TO 5.0 IN WG	1	1250.38
P-5217-8	STATIC PRESS TRANS; 0-10 IN WG	1	1250.38
P-5500-1005	GAGE 3-1/2" -30HG -30#	1	298.48
P-5500-1006	GAGE 3-1/2" 0-50PSIG	1	298.48
P-5500-1007	GAGE 3-1/2" 0-100PSIG	1	301.4
P-5500-1008	GAGE 3-1/2" 0-200PSIG	1	301.4
P-5500-1018	GAGE 3-1/2" 0-2"WG	1	298.48
P-5500-1019	GAGE 3-1/2" 0-.5"WG	1	298.48
P-5500-1022	GAGE 3-1/2" 0-5."WG	1	298.48
P-5500-1024	GAGE 3-1/2" 0-10"WG	1	298.48
P-5500-1039	GAGE 0-.1"WG	1	301.4
P-5500-1040	GAGE 0-.25"WG	1	298.48
P-5500-1046	GAGE 0-15PSIG; 0-100KPA	1	298.48
P-5500-43	GAGE 3-1/2" -0.05-.05WG	1	301.4
P-5500-44	GAGE 3-1/2" 0-1.0WG	1	301.4
P-7100-1	PNEU ELEC SWITCH; 20AMP AT 480V	1	192.68
P-7100-1G	PNEU ELEC SWITCH; BUY AMERICAN	1	202.33
P-8000-1	PRESSURE CONTROLLER; PROPORTIONAL 25 PSI	1	1074.83
P-8000-2	PRESSURE CONTROLLER; PROPORTIONAL 244 PSI	1	1074.83
P-8000-212	PRESSURE CONTROLLER; PRESSURE CONTROLLER PROPC	1	1076.14
P-8000-2G	PRESSURE CONTROLLER; BUY AMERICAN	1	1098.28
P-8000-5	PRESSURE CONTROLLER; TWO POSITION 244 PSI	1	1129.53
P-8000-5G	PRESSURE CONTROLLER; BUY AMERICAN	1	1154.34
P-8000-6	PRESSURE CONTROLLER; TWO POSITION 25 PSI	1	1185.53
P-8000-6G	PRESSURE CONTROLLER; BUY AMERICAN	1	1211.72

P100AA-2C	PRESSURE CONTROL; WILL BE REPLACED BY P100AP-2C 3	1	86.28
P100AA-3C	PRESSURE CONTROL; WILL BE REPLACED BY P100AP-3C 1	1	132.93
P100AC-1C	ENCAPSUL PRESSURE CONTROL; 5-20# OPENS ON FALL;	1	64.01
P100AC-2C	ENCAPSUL PRESSURE CONTROL; 15-30# OPENS ON FALL;	1	64.01
P100AP-201C	ENCAPSULATED PRES CONTROL; CI 32 PSIG; CO 10 PSIG;	1	57.72
P100AP-2C	PRESSURE CONTROL; 35-60# OPENS ON FALL; AUTO RES	1	57.72
P100AP-332C	PRESSURE CONTROL; CI 400+/-10; CO 300+/-; 1/4" FEM F	1	58.12
P100AP-3C	PRESSURE CONTROL; 150-225# OPENS ON FALL; AUTO R	1	57.72
P100AP-4C	PRESSURE CONTROL; 170-250# OPENS ON FALL; AUTO R	1	57.72
P100AP-9C	PRESSURE CONTROL; CO 25 +/- 5 PSI 18" WIRE LEADS 1/4	1	70.94
P100CA-1C	PRESSURE CONTROL; WILL BE REPLACED BY P100CP-1C 4	1	118.15
P100CA-2C	PRESSURE CONTROL; WILL BE REPLACED BY P100CP-2C 4	1	117.59
P100CC-9C	ENCAPSUL PRESSURE CONTROL; 175-275# OPENS ON RIS	1	64.01
P100CP-1C	PRESSURE CONTROL; 400-300 # OPENS ON RISE; AUTO R	1	57.72
P100CP-2C	PRESSURE CONTROL; 425-325# OPENS ON RISE; AUTO RI	1	57.72
P100CP-38C	PRESSURE CONTROL; CI 325 +/-10; CO 500 +/-10;1/4" FE	1	47.55
P100CP-85C	PRESSURE CONTROL; CO: 665PSI; CI:565PSI; 1/4" FEMAL	1	65.02
P100DA-1C	PRESSURE CONTROL; 410# OPENS ON RISE; MANUAL	1	103.53
P100DA-2C	PRESSURE CONTROL; 475# OPENS ON RISE; MANUAL	1	103.53
P100DA-35C	ENCAPSULATED PRES CNTRL; 350+/-10 PSI MANUAL RES	1	103.53
P100DA-81C	PRESSURE CONTROL; STANDARD DUTY (SPST SWITCH); C	1	87.69
P100DA-86C	PRESSURE CONTROL; ENCAPSULATED PRESS CONTROL;S	1	78.66
P100DC-3C	ENCAPSUL PRESSURE CONTROL; 375# OPENS ON RISE;	1	109.22
P100EE-78C	ENCAPSULATED PRES CONTROL; SPDT; CI 300PSI; CO 400	1	92.51
P100EE-79C	ENCAPSULATED PRES CONTROL; SPDT; CI 370PSI; CO 300	1	94.66
P10BC-11C	LOW RANGE PRES CONTROL; LOW RANGE PRESS CNTRL (	50	138.19
P10BC-28C	LOW RANGE PRES CONTROL; 20/140 KPA; OPEN 70 KPA;	50	149.29
P10BC-7C	LOW RANGE PRES CONTROL; 3/20 PSIG; OPEN 10; SPDT;	1	156.54
P10BC-9C	LOW RANGE PRES CONTROL; 3/20 PSIG; OPEN 9.5; SPDT;	50	139.79
P10BG-3C	LOW RANGE PRES CONTROL	1	172.87
P10BJ-1C	LOW RANGE PRES CONTROL; 3/20 PSIG; OPEN 10; SPDT;	1	149.24
P10FC-4C	LOW RANGE PRES CONTROL; 3/20 PSIG; SW1 OP8/10#; S	10	252.57
P10FC-5C	LOW RANGE PRES CONTROL; PRESSURE CNTRL(PNEUMA	10	233.44
P10PA-11C	LOW RANGE PRES CONTROL; 3/20 PSIG; SEE SPEC FOR O	1	329.35
P10PA-7C	LOW RANGE PRES CONTROL; 3/20 PSIG; 3 SPST ALL OPEN	10	301.43
P1241A00+21LAGA	1/2" P1000 VALVE;0.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	698.59
P1241A00+21LHGA	1/2" P1000 VALVE;0.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	958.67
P1241A00+22LHGA	1/2" P1000 VALVE;0.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	1179.43
P1241A00+22THGA	1/2; TWO-WAY; 0.5 GPM;; 1/2; TWO-WAY; 0.5 GPM; NP	1	1112.9
P1241A00+24LHGA	1/2" P1000 VALVE;0.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	1173.01
P1241A00+24THGA	1/2; TWO-WAY; 0.5 GPM;; 1/2; TWO-WAY; 0.5 GPM; NP	1	1112.9
P1241A01	1/2" P1000 VALVE;0.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	376.54
P1241A01+21LAGA	1/2" P1000 VALVE; 1 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	698.59

P1241A01+21LHGA	1/2" P1000 VALVE; 1 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	958.67
P1241A01+22LHGA	1/2" P1000 VALVE; 1 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1179.43
P1241A01+22THGA	1/2; TWO-WAY; 1 GPM;; 1/2; TWO-WAY; 1 GPM; NPT;	1	1106.84
P1241A01+24LHGA	1/2" P1000 VALVE; 1 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A01+24THGA	1/2; TWO-WAY; 1 GPM;; 1/2; TWO-WAY; 1 GPM; NPT;	1	1106.84
P1241A01521LAGA	1/2" P1000 VALVE;1.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	698.59
P1241A01521LHGA	1/2" P1000 VALVE;1.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	958.67
P1241A01522LHGA	1/2" P1000 VALVE;1.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	1179.43
P1241A01522THGA	1/2; TWO-WAY; 1.5 GPM;; 1/2; TWO-WAY; 1.5 GPM; NP	1	1112.9
P1241A01524LHGA	1/2" P1000 VALVE;1.5 GPM;; 2-WAY;NPT; NO PRESS TAP	1	1173.01
P1241A01524THGA	1/2; TWO-WAY; 1.5 GPM;; 1/2; TWO-WAY; 1.5 GPM; NP	1	1106.84
P1241A02+21LAGA	1/2" P1000 VALVE; 2 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	698.59
P1241A02+21LHGA	1/2" P1000 VALVE; 2 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	958.67
P1241A02+22LHGA	1/2" P1000 VALVE; 2 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A02+22THGA	1/2; TWO-WAY; 2 GPM;; 1/2; TWO-WAY; 2 GPM; NPT;	1	1112.9
P1241A02+24LHGA	1/2" P1000 VALVE; 2 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A02+24THGA	1/2; TWO-WAY; 2 GPM;; 1/2; TWO-WAY; 2 GPM; NPT;	1	1106.84
P1241A02521LAGA	1/2; TWO-WAY; 2.5 GPM;; 1/2; TWO-WAY; 2.5 GPM; NP	1	694.78
P1241A02521LHGA	1/2; TWO-WAY; 2.5 GPM;; 1/2; TWO-WAY; 2.5 GPM; NP	1	958.67
P1241A02522LHGA	1/2; TWO-WAY; 2.5 GPM;; 1/2; TWO-WAY; 2.5 GPM; NP	1	1179.43
P1241A02522THGA	1/2; TWO-WAY; 2.5 GPM;; 1/2; TWO-WAY; 2.5 GPM; NP	1	1112.9
P1241A02524LHGA	1/2; TWO-WAY; 2.5 GPM;; 1/2; TWO-WAY; 2.5 GPM; NP	1	1173.01
P1241A02524THGA	1/2; TWO-WAY; 2.5 GPM;; 1/2; TWO-WAY; 2.5 GPM; NP	1	1106.84
P1241A03+21LAGA	1/2" P1000 VALVE; 3 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	698.59
P1241A03+21LHGA	1/2" P1000 VALVE; 3 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	958.67
P1241A03+22LHGA	1/2" P1000 VALVE; 3 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A03+22THGA	1/2; TWO-WAY; 3 GPM;; 1/2; TWO-WAY; 3 GPM; NPT;	1	1112.9
P1241A03+24LHGA	1/2" P1000 VALVE; 3 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A03+24THGA	1/2; TWO-WAY; 3 GPM;; 1/2; TWO-WAY; 3 GPM; NPT;	1	1106.84
P1241A03521LAGA	1/2; TWO-WAY; 3.5 GPM;; 1/2; TWO-WAY; 3.5 GPM; NP	1	694.78
P1241A03521LHGA	1/2; TWO-WAY; 3.5 GPM;; 1/2; TWO-WAY; 3.5 GPM; NP	1	958.67
P1241A03522LHGA	1/2; TWO-WAY; 3.5 GPM;; 1/2; TWO-WAY; 3.5 GPM; NP	1	1173.01
P1241A03522THGA	1/2; TWO-WAY; 3.5 GPM;; 1/2; TWO-WAY; 3.5 GPM; NP	1	1106.84
P1241A03524LHGA	1/2; TWO-WAY; 3.5 GPM;; 1/2; TWO-WAY; 3.5 GPM; NP	1	1173.01
P1241A03524THGA	1/2; TWO-WAY; 3.5 GPM;; 1/2; TWO-WAY; 3.5 GPM; NP	1	1106.84
P1241A04+21LAGA	1/2" P1000 VALVE; 4 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	694.78
P1241A04+21LHGA	1/2" P1000 VALVE; 4 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	958.67
P1241A04+22LHGA	1/2" P1000 VALVE; 4 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A04+22THGA	1/2; TWO-WAY; 4 GPM;; 1/2; TWO-WAY; 4 GPM; NPT;	1	1112.9
P1241A04+24LHGA	1/2" P1000 VALVE; 4 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A04+24THGA	1/2; TWO-WAY; 4 GPM;; 1/2; TWO-WAY; 4 GPM; NPT;	1	1106.84
P1241A04521LAGA	1/2; TWO-WAY; 4.5 GPM;; 1/2; TWO-WAY; 4.5 GPM; NP	1	694.78
P1241A04521LHGA	1/2; TWO-WAY; 4.5 GPM;; 1/2; TWO-WAY; 4.5 GPM; NP	1	958.67

P1241A04522LHGA	1/2; TWO-WAY; 4.5 GPM;; 1/2; TWO-WAY; 4.5 GPM; NP	1	1173.01
P1241A04522THGA	1/2; TWO-WAY; 4.5 GPM;; 1/2; TWO-WAY; 4.5 GPM; NP	1	1112.9
P1241A04524LHGA	1/2; TWO-WAY; 4.5 GPM;; 1/2; TWO-WAY; 4.5 GPM; NP	1	1173.01
P1241A04524THGA	1/2; TWO-WAY; 4.5 GPM;; 1/2; TWO-WAY; 4.5 GPM; NP	1	1106.84
P1241A05	1/2" P1000 VALVE; 5 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	383.31
P1241A05+21LAGA	1/2" P1000 VALVE; 5 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	694.78
P1241A05+21LHGA	1/2" P1000 VALVE; 5 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	958.67
P1241A05+22LHGA	1/2" P1000 VALVE; 5 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A05+22THGA	1/2; TWO-WAY; 5 GPM;; 1/2; TWO-WAY; 5 GPM; NPT;	1	1112.9
P1241A05+24LHGA	1/2" P1000 VALVE; 5 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1173.01
P1241A05+24THGA	1/2; TWO-WAY; 5 GPM;; 1/2; TWO-WAY; 5 GPM; NPT;	1	1106.84
P1241A05521LAGA	1/2; TWO-WAY; 5.5 GPM;; 1/2; TWO-WAY; 5.5 GPM; NP	1	694.78
P1241A05521LHGA	1/2; TWO-WAY; 5.5 GPM;; 1/2; TWO-WAY; 5.5 GPM; NP	1	958.67
P1241A05522LHGA	1/2; TWO-WAY; 5.5 GPM;; 1/2; TWO-WAY; 5.5 GPM; NP	1	1173.01
P1241A05522THGA	1/2; TWO-WAY; 5.5 GPM;; 1/2; TWO-WAY; 5.5 GPM; NP	1	1106.84
P1241A05524LHGA	1/2; TWO-WAY; 5.5 GPM;; 1/2; TWO-WAY; 5.5 GPM; NP	1	1173.01
P1241A05524THGA	1/2; TWO-WAY; 5.5 GPM;; 1/2; TWO-WAY; 5.5 GPM; NP	1	1106.84
P1241B06+21LAGA	3/4" P1000 VALVE; 6 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	724.85
P1241B06+21LHGA	3/4" P1000 VALVE; 6 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	991.93
P1241B06+22LHGA	3/4" P1000 VALVE; 6 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1203.64
P1241B06+24LHGA	3/4" P1000 VALVE; 6 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1197.09
P1241B06521LAGA	3/4; TWO-WAY; 6.5; 3/4; TWO-WAY; 6.5 GPM;NPT	1	724.85
P1241B06521LHGA	3/4; TWO-WAY; 6.5; 3/4; TWO-WAY; 6.5 GPM;NPT	1	991.93
P1241B06522LHGA	3/4; TWO-WAY; 6.5; 3/4; TWO-WAY; 6.5 GPM;NPT	1	1203.64
P1241B06524LHGA	3/4; TWO-WAY; 6.5; 3/4; TWO-WAY; 6.5 GPM;NPT	1	1197.09
P1241B07+21LAGA	3/4" P1000 VALVE; 7 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	724.85
P1241B07+21LHGA	3/4" P1000 VALVE; 7 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	991.93
P1241B07+22LHGA	3/4" P1000 VALVE; 7 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1197.09
P1241B07+24LHGA	3/4" P1000 VALVE; 7 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1197.09
P1241B07521LAGA	3/4; TWO-WAY; 7.5 GPM;; 3/4; TWO-WAY; 7.5 GPM; NP	1	724.85
P1241B07521LHGA	3/4; TWO-WAY; 7.5 GPM;; 3/4; TWO-WAY; 7.5 GPM; NP	1	991.93
P1241B07522LHGA	3/4; TWO-WAY; 7.5 GPM;; 3/4; TWO-WAY; 7.5 GPM; NP	1	1203.64
P1241B07524LHGA	3/4; TWO-WAY; 7.5 GPM;; 3/4; TWO-WAY; 7.5 GPM; NP	1	1197.09
P1241B08+21LAGA	3/4" P1000 VALVE; 8 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	724.85
P1241B08+21LHGA	3/4" P1000 VALVE; 8 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	986.53
P1241B08+22LHGA	3/4" P1000 VALVE; 8 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1197.09
P1241B08+24LHGA	3/4" P1000 VALVE; 8 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1197.09
P1241B08521LAGA	3/4; TWO-WAY; 8.5 GPM;; 3/4; TWO-WAY; 8.5 GPM; NP	1	724.85
P1241B08521LHGA	3/4; TWO-WAY; 8.5 GPM;; 3/4; TWO-WAY; 8.5 GPM; NP	1	986.53
P1241B08522LHGA	3/4; TWO-WAY; 8.5 GPM;; 3/4; TWO-WAY; 8.5 GPM; NP	1	1197.09
P1241B08524LHGA	3/4; TWO-WAY; 8.5 GPM;; 3/4; TWO-WAY; 8.5 GPM; NP	1	1197.09
P1241B09+21LAGA	3/4" P1000 VALVE; 9 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	724.85
P1241B09+21LHGA	3/4" P1000 VALVE; 9 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	991.93

P1241B09+22LHGA	3/4" P1000 VALVE; 9 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1203.64
P1241B09+24LHGA	3/4" P1000 VALVE; 9 GPM;; 2-WAY;NPT; NO PRESS TAPS	1	1197.09
P1241B09521LAGA	3/4; TWO-WAY; 9.5;; 3/4; TWO-WAY; 9.5; GPM;NP	1	724.85
P1241B09521LHGA	3/4; TWO-WAY; 9.5;; 3/4; TWO-WAY; 9.5; GPM;NP	1	986.53
P1241B09522LHGA	3/4; TWO-WAY; 9.5;; 3/4; TWO-WAY; 9.5; GPM;NP	1	1197.09
P1241B09524LHGA	3/4; TWO-WAY; 9.5;; 3/4; TWO-WAY; 9.5; GPM;NP	1	1197.09
P1241B10	3/4" P1000 VALVE; 10 GPM;; 2-WAY;NPT; NO PRESS TAP	1	410.45
P1241B10+21LAGA	3/4" P1000 VALVE; 10 GPM;; 2-WAY;NPT; NO PRESS TAP	1	724.85
P1241B10+21LHGA	3/4" P1000 VALVE; 10 GPM;; 2-WAY;NPT; NO PRESS TAP	1	991.93
P1241B10+22LHGA	3/4" P1000 VALVE; 10 GPM;; 2-WAY;NPT; NO PRESS TAP	1	1203.64
P1241B10+24LHGA	3/4" P1000 VALVE; 10 GPM;; 2-WAY;NPT; NO PRESS TAP	1	1203.64
P1241C11+21LAGA	1; TWO-WAY; 11 GPM; NPT;; 1; TWO-WAY; 11 GPM; NPT	1	812.08
P1241C11+21LHGA	1; TWO-WAY; 11 GPM; NPT;; 1; TWO-WAY; 11 GPM; NPT	1	1124.99
P1241C11+22LHGA	1; TWO-WAY; 11 GPM; NPT;; 1; TWO-WAY; 11 GPM; NPT	1	1305.36
P1241C11+24LHGA	1; TWO-WAY; 11 GPM; NPT;; 1; TWO-WAY; 11 GPM; NPT	1	1305.36
P1241C12+21LAGA	1" P1000 VALVE; 12 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	812.08
P1241C12+21LHGA	1" P1000 VALVE; 12 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1124.99
P1241C12+22LHGA	1" P1000 VALVE; 12 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C12+24LHGA	1" P1000 VALVE; 12 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C13+21LAGA	1; TWO-WAY; 13 GPM; NPT;; 1; TWO-WAY; 13 GPM; NPT	1	812.08
P1241C13+21LHGA	1; TWO-WAY; 13 GPM; NPT;; 1; TWO-WAY; 13 GPM; NPT	1	1118.88
P1241C13+22LHGA	1; TWO-WAY; 13 GPM; NPT;; 1; TWO-WAY; 13 GPM; NPT	1	1305.36
P1241C13+24LHGA	1; TWO-WAY; 13 GPM; NPT;; 1; TWO-WAY; 13 GPM; NPT	1	1305.36
P1241C14+21LAGA	1" P1000 VALVE; 14 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	812.08
P1241C14+21LHGA	1" P1000 VALVE; 14 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1118.88
P1241C14+22LHGA	1" P1000 VALVE; 14 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1312.49
P1241C14+24LHGA	1" P1000 VALVE; 14 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C15+21LAGA	1; TWO-WAY; 15 GPM; NPT;; 1; TWO-WAY; 15 GPM; NPT	1	812.08
P1241C15+21LHGA	1; TWO-WAY; 15 GPM; NPT;; 1; TWO-WAY; 15 GPM; NPT	1	1118.88
P1241C15+22LHGA	1; TWO-WAY; 15 GPM; NPT;; 1; TWO-WAY; 15 GPM; NPT	1	1305.36
P1241C15+24LHGA	1; TWO-WAY; 15 GPM; NPT;; 1; TWO-WAY; 15 GPM; NPT	1	1305.36
P1241C16	1" P1000 VALVE; 16 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	586.84
P1241C16+21LAGA	1" P1000 VALVE; 16 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	812.08
P1241C16+21LHGA	1" P1000 VALVE; 16 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1118.88
P1241C16+22LHGA	1" P1000 VALVE; 16 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C16+24LHGA	1" P1000 VALVE; 16 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C17+21LAGA	1; TWO-WAY; 17 GPM;NPT;; 1; TWO-WAY; 17 GPM;NPT;	1	812.08
P1241C17+21LHGA	1; TWO-WAY; 17 GPM;NPT;; 1; TWO-WAY; 17 GPM;NPT;	1	1124.99
P1241C17+22LHGA	1; TWO-WAY; 17 GPM;NPT;; 1; TWO-WAY; 17 GPM;NPT;	1	1305.36
P1241C17+24LHGA	1; TWO-WAY; 17 GPM;NPT;; 1; TWO-WAY; 17 GPM;NPT;	1	1305.36
P1241C18	1" P1000 VALVE; 18 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	623.03
P1241C18+21LAGA	1" P1000 VALVE; 18 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	812.08
P1241C18+21LHGA	1" P1000 VALVE; 18 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1118.88

P1241C18+22LHGA	1" P1000 VALVE; 18 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C18+24LHGA	1" P1000 VALVE; 18 GPM;; 2-WAY;NPT; NO PRESS TAPS;	1	1305.36
P1241C19+21LAGA	1; TWO-WAY; 19 GPM; NPT;; 1; TWO-WAY; 19 GPM; NPT	1	812.08
P1241C19+21LHGA	1; TWO-WAY; 19 GPM; NPT;; 1; TWO-WAY; 19 GPM; NPT	1	1118.88
P1241C19+22LHGA	1; TWO-WAY; 19 GPM; NPT;; 1; TWO-WAY; 19 GPM; NPT	1	1305.36
P1241C19+24LHGA	1; TWO-WAY; 19 GPM; NPT;; 1; TWO-WAY; 19 GPM; NPT	1	1305.36
P1241D18+21AHG	P1241D18+21AHGA1-1/4";; P1241D18+21AHGA1-1/4"; T	1	2059.46
P1241D18+22AHG	P1241D18+22AHGA1-1/4";; P1241D18+22AHGA1-1/4"; T	1	2267.82
P1241D18+24AHG	P1241D18+24AHGA1-1/4";; P1241D18+24AHGA1-1/4"; T	1	2267.82
P1241D19+21AHG	P1241D19+21AHGA;1-1/4";; P1241D19+21AHGA;1-1/4";	1	2048.25
P1241D19+22AHG	P1241D19+22AHGA;1-1/4";; P1241D19+22AHGA;1-1/4";	1	2280.23
P1241D19+24AHG	P1241D19+24AHGA;1-1/4";; P1241D19+24AHGA;1-1/4";	1	2267.82
P1241D20+21AHG	P1241D20+21AHGA;1-1/4";; P1241D20+21AHGA;1-1/4";	1	2048.25
P1241D20+22AHG	P1241D20+22AHGA;1-1/4";; P1241D20+22AHGA;1-1/4";	1	2267.82
P1241D20+24AHG	P1241D20+24AHGA;1-1/4";; P1241D20+24AHGA;1-1/4";	1	2267.82
P1241D21+21AHG	P1241D21+21AHGA;1-1/4";; P1241D21+21AHGA;1-1/4";	1	2048.25
P1241D21+22AHG	P1241D21+22AHGA;1-1/4";; P1241D21+22AHGA;1-1/4";	1	2267.82
P1241D21+24AHG	P1241D21+24AHGA;1-1/4";; P1241D21+24AHGA;1-1/4";	1	2267.82
P1241D22+21AHG	P1241D22+21AHGA;1-1/4";; P1241D22+21AHGA;1-1/4";	1	2048.25
P1241D22+22AHG	P1241D22+22AHGA;1-1/4";; P1241D22+22AHGA;1-1/4";	1	2267.82
P1241D22+24AHG	P1241D22+24AHGA;1-1/4";; P1241D22+24AHGA;1-1/4";	1	2267.82
P1241D23+21AHG	P1241D23+21AHGA;1-1/4";; P1241D23+21AHGA;1-1/4";	1	2059.46
P1241D23+22AHG	P1241D23+22AHGA;1-1/4";; P1241D23+22AHGA;1-1/4";	1	2267.82
P1241D23+24AHG	P1241D23+24AHGA;1-1/4";; P1241D23+24AHGA;1-1/4";	1	2267.82
P1241D24+21AHG	P1241D24+21AHGA;1-1/4";; P1241D24+21AHGA;1-1/4";	1	2048.25
P1241D24+22AHG	P1241D24+22AHGA;1-1/4";; P1241D24+22AHGA;1-1/4";	1	2267.82
P1241D24+24AHG	P1241D24+24AHGA;1-1/4";; P1241D24+24AHGA;1-1/4";	1	2267.82
P1241D25+21AHG	P1241D25+21AHGA;1-1/4";; P1241D25+21AHGA;1-1/4";	1	2048.25
P1241D25+22AHG	P1241D25+22AHGA;1-1/4";; P1241D25+22AHGA;1-1/4";	1	2267.82
P1241D25+24AHG	P1241D25+24AHGA;1-1/4";; P1241D25+24AHGA;1-1/4";	1	2267.82
P1241D26	P1241D261-1/4"; TWO-WAY;; P1241D261-1/4"; TWO-W	1	1354.59
P1241D26+21AHG	P1241D26+21AHGA;1-1/4";; P1241D26+21AHGA;1-1/4";	1	2048.25
P1241D26+22AHG	P1241D26+22AHGA;1-1/4";; P1241D26+22AHGA;1-1/4";	1	2267.82
P1241D26+24AHG	P1241D26+24AHGA;1-1/4";; P1241D26+24AHGA;1-1/4";	1	2267.82
P1241E26+21AHGA	P1241E26+21AHGA;1-1/2";; P1241E26+21AHGA;1-1/2";	1	2210.68
P1241E26+22AHGA	P1241E26+22AHGA;1-1/2";; P1241E26+22AHGA;1-1/2";	1	2496.4
P1241E26+24AHGA	P1241E26+24AHGA;1-1/2";; P1241E26+24AHGA;1-1/2";	1	2510.07
P1241E27+21AHGA	P1241E27+21AHGA;1-1/2";; P1241E27+21AHGA;1-1/2";	1	2198.65
P1241E27+22AHGA	P1241E27+22AHGA;1-1/2";; P1241E27+22AHGA;1-1/2";	1	2496.4
P1241E27+24AHGA	P1241E27+24AHGA;1-1/2";; P1241E27+24AHGA;1-1/2";	1	2496.4
P1241E28+21AHGA	P1241E28+21AHGA;1-1/2";; P1241E28+21AHGA;1-1/2";	1	2198.65
P1241E28+22AHGA	P1241E28+22AHGA;1-1/2";; P1241E28+22AHGA;1-1/2";	1	2496.4
P1241E28+24AHGA	P1241E28+24AHGA;1-1/2";; P1241E28+24AHGA;1-1/2";	1	2496.4

P1241E29+21AHGA	P1241E29+21AHGA;1-1/2";; P1241E29+21AHGA;1-1/2";	1	2198.65
P1241E29+22AHGA	P1241E29+22AHGA;1-1/2";; P1241E29+22AHGA;1-1/2";	1	2496.4
P1241E29+24AHGA	P1241E29+24AHGA;1-1/2";; P1241E29+24AHGA;1-1/2";	1	2496.4
P1241E30+21AHGA	P1241E30+21AHGA;1-1/2";; P1241E30+21AHGA;1-1/2";	1	2198.65
P1241E30+22AHGA	P1241E30+22AHGA;1-1/2";; P1241E30+22AHGA;1-1/2";	1	2496.4
P1241E30+24AHGA	P1241E30+24AHGA;1-1/2";; P1241E30+24AHGA;1-1/2";	1	2496.4
P1241E31+21AHGA	P1241E31+21AHGA;1-1/2";; P1241E31+21AHGA;1-1/2";	1	2198.65
P1241E31+22AHGA	P1241E31+22AHGA;1-1/2";; P1241E31+22AHGA;1-1/2";	1	2510.07
P1241E31+24AHGA	P1241E31+24AHGA;1-1/2";; P1241E31+24AHGA;1-1/2";	1	2496.4
P1241E32+21AHGA	P1241E32+21AHGA;1-1/2";; P1241E32+21AHGA;1-1/2";	1	2210.68
P1241E32+22AHGA	P1241E32+22AHGA;1-1/2";; P1241E32+22AHGA;1-1/2";	1	2496.4
P1241E32+24AHGA	P1241E32+24AHGA;1-1/2";; P1241E32+24AHGA;1-1/2";	1	2496.4
P1241E33	P1241E331-1/2"; TWO-WAY;; P1241E331-1/2"; TWO-WAY;;	1	1580.74
P1241E33+21AHGA	P1241E33+21AHGA;1-1/2";; P1241E33+21AHGA;1-1/2";	1	2198.65
P1241E33+22AHGA	P1241E33+22AHGA;1-1/2";; P1241E33+22AHGA;1-1/2";	1	2496.4
P1241E33+24AHGA	P1241E33+24AHGA;1-1/2";; P1241E33+24AHGA;1-1/2";	1	2510.07
P1241F100	P1241F1002"; TWO-WAY;100; P1241F1002"; TWO-WAY;	1	5399.19
P1241F10021AHGA	P1241F10021AHGA;2";; P1241F10021AHGA;2"; TWO-WAY;	1	6577.6
P1241F10022AHGA	P1241F10022AHGA;2";; P1241F10022AHGA;2"; TWO-WAY;	1	6680.13
P1241F10024AHGA	P1241F10024AHGA;2";; P1241F10024AHGA;2"; TWO-WAY;	1	6716.72
P1241F33+21AHGA	P1241F33+21AHGA;2";; P1241F33+21AHGA;2"; TWO-WAY;	1	2478.36
P1241F33+22AHGA	P1241F33+22AHGA;2";; P1241F33+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F33+24AHGA	P1241F33+24AHGA;2";; P1241F33+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F34+21AHGA	P1241F34+21AHGA;2";; P1241F34+21AHGA;2"; TWO-WAY;	1	2478.36
P1241F34+22AHGA	P1241F34+22AHGA;2";; P1241F34+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F34+24AHGA	P1241F34+24AHGA;2";; P1241F34+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F35+21AHGA	P1241F35+21AHGA;2";; P1241F35+21AHGA;2"; TWO-WAY;	1	2478.36
P1241F35+22AHGA	P1241F35+22AHGA;2";; P1241F35+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F35+24AHGA	P1241F35+24AHGA;2";; P1241F35+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F36+21AHGA	P1241F36+21AHGA;2";; P1241F36+21AHGA;2"; TWO-WAY;	1	2478.36
P1241F36+22AHGA	P1241F36+22AHGA;2";; P1241F36+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F36+24AHGA	P1241F36+24AHGA;2";; P1241F36+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F37+21AHGA	P1241F37+21AHGA;2";; P1241F37+21AHGA;2"; TWO-WAY;	1	2491.94
P1241F37+22AHGA	P1241F37+22AHGA;2";; P1241F37+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F37+24AHGA	P1241F37+24AHGA;2";; P1241F37+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F38+21AHGA	P1241F38+21AHGA;2";; P1241F38+21AHGA;2"; TWO-WAY;	1	2478.36
P1241F38+22AHGA	P1241F38+22AHGA;2";; P1241F38+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F38+24AHGA	P1241F38+24AHGA;2";; P1241F38+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F39+21AHGA	P1241F39+21AHGA;2";; P1241F39+21AHGA;2"; TWO-WAY;	1	2478.36
P1241F39+22AHGA	P1241F39+22AHGA;2";; P1241F39+22AHGA;2"; TWO-WAY;	1	2718.96
P1241F39+24AHGA	P1241F39+24AHGA;2";; P1241F39+24AHGA;2"; TWO-WAY;	1	2718.96
P1241F40	P1241F402" TWO-WAY; 40; P1241F402" TWO-WAY; 40 G	1	1805.76
P1241F40+21AHGA	P1241F40+21AHGA;2";; P1241F40+21AHGA;2"; TWO-WAY;	1	2478.36

P1241F40+22AHGA	P1241F40+22AHGA;2";; P1241F40+22AHGA;2"; TWO-W	1	2718.96
P1241F40+24AHGA	P1241F40+24AHGA;2";; P1241F40+24AHGA;2"; TWO-W	1	2718.96
P1241F44+21AHGA	P1241F44+21AHGA;2";; P1241F44+21AHGA;2"; TWO-W	1	6541.78
P1241F44+22AHGA	P1241F44+22AHGA;2";; P1241F44+22AHGA;2"; TWO-W	1	6680.13
P1241F44+24AHGA	P1241F44+24AHGA;2";; P1241F44+24AHGA;2"; TWO-W	1	6680.13
P1241F48+21AHGA	P1241F48+21AHGA;2";; P1241F48+21AHGA;2"; TWO-W	1	6577.6
P1241F48+22AHGA	P1241F48+22AHGA;2";; P1241F48+22AHGA;2"; TWO-W	1	6680.13
P1241F48+24AHGA	P1241F48+24AHGA;2";; P1241F48+24AHGA;2"; TWO-W	1	6680.13
P1241F52+21AHGA	P1241F52+21AHGA;2";; P1241F52+21AHGA;2"; TWO-W	1	6577.6
P1241F52+22AHGA	P1241F52+22AHGA;2";; P1241F52+22AHGA;2"; TWO-W	1	6680.13
P1241F52+24AHGA	P1241F52+24AHGA;2";; P1241F52+24AHGA;2"; TWO-W	1	6680.13
P1241F56+21AHGA	P1241F56+21AHGA;2";; P1241F56+21AHGA;2"; TWO-W	1	6541.78
P1241F56+22AHGA	P1241F56+22AHGA;2";; P1241F56+22AHGA;2"; TWO-W	1	6680.13
P1241F56+24AHGA	P1241F56+24AHGA;2";; P1241F56+24AHGA;2"; TWO-W	1	6716.72
P1241F60+21AHGA	P1241F60+21AHGA;2";; P1241F60+21AHGA;2"; TWO-W	1	6541.78
P1241F60+22AHGA	P1241F60+22AHGA;2";; P1241F60+22AHGA;2"; TWO-W	1	6680.13
P1241F60+24AHGA	P1241F60+24AHGA;2";; P1241F60+24AHGA;2"; TWO-W	1	6680.13
P1241F65+21AHGA	P1241F65+21AHGA;2";; P1241F65+21AHGA;2"; TWO-W	1	6577.6
P1241F65+22AHGA	P1241F65+22AHGA;2";; P1241F65+22AHGA;2"; TWO-W	1	6680.13
P1241F65+24AHGA	P1241F65+24AHGA;2";; P1241F65+24AHGA;2"; TWO-W	1	6680.13
P1241F70+21AHGA	P1241F70+21AHGA;2";; P1241F70+21AHGA;2"; TWO-W	1	6541.78
P1241F70+22AHGA	P1241F70+22AHGA;2";; P1241F70+22AHGA;2"; TWO-W	1	6680.13
P1241F70+24AHGA	P1241F70+24AHGA;2";; P1241F70+24AHGA;2"; TWO-W	1	6716.72
P1241F75+21AHGA	P1241F75+21AHGA;2";; P1241F75+21AHGA;2"; TWO-W	1	6541.78
P1241F75+22AHGA	P1241F75+22AHGA;2";; P1241F75+22AHGA;2"; TWO-W	1	6680.13
P1241F75+24AHGA	P1241F75+24AHGA;2";; P1241F75+24AHGA;2"; TWO-W	1	6680.13
P1241F80	P1241F80 2" TWO-WAY; 80; P1241F80 2" TWO-WAY; 80 C	1	5399.19
P1241F80+21AHGA	P1241F80+21AHGA;2";; P1241F80+21AHGA;2"; TWO-W	1	6541.78
P1241F80+22AHGA	P1241F80+22AHGA;2";; P1241F80+22AHGA;2"; TWO-W	1	6680.13
P1241F80+24AHGA	P1241F80+24AHGA;2";; P1241F80+24AHGA;2"; TWO-W	1	6680.13
P1241F90+21AHGA	P1241F90+21AHGA;2";; P1241F90+21AHGA;2"; TWO-W	1	6541.78
P1241F90+22AHGA	P1241F90+22AHGA;2";; P1241F90+22AHGA;2"; TWO-W	1	6680.13
P1241F90+24AHGA	P1241F90+24AHGA;2";; P1241F90+24AHGA;2"; TWO-W	1	6680.13
P128AA-17C	OIL FAILURE CUTOUT; 120 SEC TIME DELAY	20	388.78
P128AA-1C	OIL FAILURE CUTOUT; 90 SEC TIME DELAY; MANUAL RESE	1	388.78
P128AA-2C	OIL FAILURE CUTOUT; 60 SEC TIME DELAY	20	388.78
P128CA-1C	PRESSURE CONTROL; 90 SEC TIME DELAY; MANUAL RESE	20	462.7
P128UA-1C	PRESSURE CONTROL; 9 PSI SET-POINT; 5 PSI DIFF; STYLE	1	381.19
P12AA-3C	DIFF PRESSURE CONTROL; 7/60 PSI; DIFF 6; CLOSE 12 PS	10	281.5
P12AE-3C	DIFF PRES CONTROL; 7/60 PSI; DIFF 3 FIXED; 36" CAP; SP	10	219.37
P12BA-2C	DIFF PRESS CONTROL; RANGE 7/30 PSIG; OPEN 10+/-3 PS	1	278.43
P145NAB-1C	LUBE OIL CNTL; 90 SEC TIME DELAY; 24VAC ; W/ALARM V	1	376.05
P145NCA-12C	OIL FAILURE CUTOUT; SAME AS P45NCA-12; MALE FLAR	1	347.13

P145NCA-82C	OIL FAILURE CUTOUT; SAME AS P45NCA-82; MALE FLAR	1	347.13
P145NCB-12C	OIL FAILURE CUTOUT; SAME AS P45NCB-12 W/ALARM	10	376.05
P145NCB-82C	OIL FAILURE CUTOUT; SAME AS P45NCB-25 W/ALARM	10	376.05
P170AA-118C	PRESSURE CONTROL; 100/400# PSIG 5 BU DIFF. ADJ.35/2	20	162.69
P170AA-213C	PRESSURE CONTROL; PRESSURE CONTROL RANGE 100/4	10	162.69
P170AA-2C	PRESSURE CONTROL; LOW PRESSURE AUTO RESET HIGH	1	173.68
P170AA-400C	PRESSURE CONTROL; FAN CYCLING HIGH PRESSURE REFF	1	162.69
P170AA-401C	PRESSURE CONTROL; PRESSURE CONTROL	1	165.8
P170AB-12C	PRESSURE CONTROL; 12"80 PSIG 5 BU DIFF. ADJ 5/35/PS	20	161.35
P170AB-2C	PRESSURE CONTROL; 20"/100 PSIG 5 BU DIFF. ADJ 6/50 P	20	162.88
P170AB-59C	PRESSURE CONTROL; 20"/100 PSIG 5 BU DIFF. ADJ 6/50 P	20	164.19
P170CA-136C	PRESSURE CONTROL; 20"/100# PSIG 5 BU DIFF. ADJ. 7/50	20	176.78
P170CA-1C	PRESSURE CONTROL; 20"/100# PSIG 5 BU DIFF. ADJ. 7/50	20	178.11
P170CA-3C	PRESSURE CONTROL; 50/450 PSIG 5 BU DIFF. ADJ. 60/150	20	178.11
P170CA-400C	PRESSURE CONTROL; HIGH PRESSURE AUTO RESET HIGH	1	176.77
P170DA-1C	PRESSURE CONTROL; MANUAL RESET	20	188.19
P170DA-400C	PRESSURE CONTROL; HIGH PRESSURE MANUAL RESET HI	1	188.19
P170DA-87C	PRESSURE CONTROL; MANUAL RESET; 50/450 PSIG 5 BU	20	188
P170EA-14C	PRESSURE CONTROL; 12"/80 PSIG: 5 BUL3013: DIFF ADJ 5	20	159.71
P170JA-1C	STYLE 5 OPEN HI 50-500; PSI; PSI/BAR SCALE	1	260.64
P170KA-1C	PRESSURE CONTROL; 4-WIRE; 2-CIRCUIT; 1-NC; 1-NO	20	262.93
P170KA-35C	PRESSURE CONTROL; PRESSURE CONTROL RANGE 50/500	10	262.94
P170LB-1C	PRESSURE CONTROL; 20"/100 PSIG LS 5 BU RANGE 100/4	10	307.79
P170LB-33C	PRESSURE CONTROL; 20"100 PSIG LS 5 BU RANGE 100/4	10	307.8
P170LB-34C	PRESSURE CONTROL; PRESSURE CONTROL RANGE 12"/80	10	307.79
P170LB-6C	PRESSURE CONTROL; 12"/80 PSIG LS 5 BU RANGE 100/42	10	307.79
P170LN-8C	PRESSURE CONTROL; HS 50/450#; WITH LOW SETTING S	1	384.85
P170MA-18C	PRESSURE CONTROL; MAN RESET HS	10	315.1
P170MA-1C	PRESSURE CONTROL; MAN RESET HS	10	316.54
P170MA-87C	PRESSURE CONTROL; MANUAL RESET HS; 20"/100 PSIG L	10	324.17
P170MA-88C	PRESSURE CONTROL; PRESSURE CONTROL RANGE 20"/10	10	316.55
P170NA-1C	PRESSURE CONTROL; MAN RESET BOTH	10	317.84
P170SA-1C	CONV DUAL PRES CONTROL; 12"/80 PSIG LS; 100/425 PS	10	307.35
P20AA-127C	AIR COND PRESSURE CNTL; 7/150#; 36" CAP; OPEN LOW	50	114.54
P20AA-181C	AIR COND PRESSURE CNTL; 7/150#;36" CAP; OPEN LOW;	50	116.09
P20AA-219C	AIR COND PRESSURE CNTL; 20/100#;36" CAP; OPEN LOW	50	126.55
P20AA-240C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; OPEN LOY	50	114.54
P20AA-244C	AIR COND PRESSURE CNTL; 7/150#;36" CAP; OPEN LOW;	50	117.48
P20AA-254C	AIR COND PRESSURE CNTL; 20/100#; DIFF 39 FIXED; 36"	50	132.81
P20AA-259C	PRESSURE CONTROL; P20 LOW PRESSURE RNAGE 150 PS	1	157.68
P20AA-35C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; OPEN LOY	50	114.54
P20AA-49C	AIR COND PRESSURE CNTL; 200/450#;60" CAP; OPEN LOY	50	123.74
P20AB-22C	AIR COND PRESSURE CNTL; 100/425# ADJ;36" CAP; OPEN	50	134.12

P20AB-3C	AIR COND PRESSURE CNTL; 20/100# ADJ;36" CAP; OPEN	50	124.49
P20BA-22C	AIR COND PRESSURE CNTL; 7/150#; OPEN 7; 36" CAP; OP	50	147.74
P20BA-46C	AIR COND PRESSURE CNTL; 7/150#;36" CAP; OPEN LOW;	50	152.43
P20BB-1C	AIR COND PRESSURE CNTL; 7/150# ADJ; OPEN 40; 36" CA	1	128.63
P20CA-146C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; OPEN HI;	50	126.16
P20CA-75C	AIR COND PRESSURE CNTL; 7/150#;36" CAP; OPEN HI; 1H	50	122.45
P20DA-116C	AIR COND PRESSURE CNTL; 400/600#; OPEN 480; 36" CA	50	175.47
P20DA-117C	AIR COND PRESSURE CNTL; 400/600#;36" CAP; OPEN HI;	50	172.8
P20DA-119C	AIR COND PRESSURE CNTL; 400/600#;36" CAP; OPEN HI;	50	139.25
P20DA-127C	MANUAL RESET PRES CONTROL; 100/425#; CUT-OUT HIG	50	135.99
P20DA-128C	MAN RESET PRES CONTROL; CUT-OUT HIGH AT 375PS; 36"	50	140.11
P20DA-129C	PRESSURE CONTROL; PRESSURE CONTROL	1	171.96
P20DA-131C	PRESSURE CONTROL; PRESSURE CONTROL	40	170.9
P20DA-31C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; OPEN HI;	50	129.12
P20DA-91C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; OPEN HI;	50	137.49
P20DB-1C	AIR COND PRESSURE CNTL; 100/425# ADJ;36" CAP; OPEN	1	139.85
P20EA-14C	AIR COND PRESSURE CNTL; 100/425#;60" CAP; SPDT; 1H	50	134.24
P20EA-1C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; SPDT; 1H	50	135.17
P20EB-16C	AIR COND PRESSURE CNTL; 7/150# RANGE; 30# DIFF; SP	50	121.9
P20EB-18C	PRESSURE CONTROL; 7-1150PSI SPDT OPEN LOW 15PSI 2	1	140.64
P20EB-19C	PRESSURE CONTROL; PRESSURE CONTROL	1	149.01
P20EB-1C	AIR COND PRESSURE CNTL; 7/150# ADJ;36" CAP; SPDT; 1	1	122.76
P20EB-21C	PRESSURE CONTROL; PRESSURE CONTROL	1	123.55
P20EB-2C	AIR COND PRESSURE CNTL; 100/425# ADJ;36" CAP; SPDT	1	133.74
P20FA-2C	AIR COND PRESSURE CNTL; 7/150#;36" CAP; SPDT; 1HP;E	50	136.5
P20GA-19C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; SPDT; 1H	50	136.5
P20GA-23C	AIR COND PRESSURE CNTL; 100/425#;36" CAP; SPDT; 1H	50	139.7
P20GB-1C	PRESSURE CONTROL; 100-425PSI SPDT MAN RESET OPEN	1	147.45
P215RM-9700	FAN SPEED CONTROL REMOTE; FAN SPEED CONTROL RE	1	211.75
P215RM-9702	FAN SPEED CONTROL REMOTE; FAN SPEED CONTROL RE	1	211.75
P21CAC-14C	LIMIT CONTROL	40	258.58
P21CCB-10C	LIMIT CONTROL; 7/150 PSIG LOW SIDE; 100/425 PSIG HI	50	366.06
P21CCB-2C	LIMIT CONTROL	40	312.43
P21CCB-5C	LIMIT CONTROL; 7/150 PSI LS 13 B120 RANGE 100/450 P	15	259.24
P21QAC-1C	LIMIT CONTROL	40	376.6
P232A-B-AAC	P232A-B-AAC DIFFERENTIAL; DIFFERENTIAL PRESSURE CO	1	59.67
P266AAA-100C	FAN SPEED CONTROL; FAN SPEED CONTROL 208/230 VO	1	607.45
P266ABA-100C	FAN SPEED CONTROL; 208-240V; 8 AMP; 3 MAIN; 3 AUX	1	706.21
P266ABA-1K	P266ABA-1K; FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	892.52
P266ABA-2K	P266ABA-2K;FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	1078.84
P266ABA-3K	P266ABA-3K FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	892.52
P266ABA-4K	P266ABA-4K;FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	1078.84
P266ACA-100C	FAN SPEED CONTROL; FAN SPEED CONTROL 208/230 8A	1	590.26

P266BCA-100C	FAN SPEED CONTROL; FAN SPEED CONTROL 460/575 VO	1	595.91
P266BDA-100C	FAN SEEPD CONTROL; 460/575V 4 AMP 1 MAIN 3 AUX TI	1	661.23
P266BHA-100C	FAN SPEED CONTROL; FAN SPEED CONTROL 460-575V 4	1	729.92
P266BHA-1K	P266BHA-1K; FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	916.24
P266BHA-2K	P266BHA-2K; FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	1102.55
P266BHA-3K	P266BHA-3K; FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	916.24
P266BHA-4K	P266BHA-4K; FAN SPEED; FAN SPEED CNTRL KIT 208/230	1	1102.55
P266CHA-100C	CONTROL 400VAC 50/60HZ; CONTROL 400VAC 50/60HZ	1	729.92
P266EAA-3K	FAN SPEED CONTROL 8 AMP.; FAN SPEED CONTROLKIT	1	1039.12
P266EBA-1K	FAN SPEED CONTROL 8 AMP.; FAN SPEED CONTROLKIT	1	930.37
P266ECA-1K	FAN SPEED CONTROL 8 AMP.; FAN SPEED CONTROLKIT	1	949.58
P266PRM-1K	P266 UTILITY TOOL KIT; P266PRM-1K FAN SPEED CABL	1	143.86
P266SNR-1C	PRESS.TRANSDUCER 0-35 BAR; PRESSURE TRANSDUCER C	1	186.32
P266SNR-2C	PRESS.TRANSDUCER 0-52 BAR; PRESSURE TRANSDUCER C	1	186.32
P28AA-10C	LUBE OIL PROTECTION CTL; 8/70 PSI;36" CAP; MAN RESE	20	418.53
P28AA-17C	LUBE OIL PROTECTION CTL; 8/70 PSI;36" CAP; MAN RESE	1	406.58
P28AA-18C	LUBE OIL PROTECTION CTL; 8/70 PSI;36" CAP; MAN RESE	20	406.58
P28AA-1C	LUBE OIL PROTECTION CTL; 8/70 PSI;DIFF. 4.5+/-2.0; 36"	1	406.58
P28AA-2C	LUBE OIL PROTECTION CTL; 8/70 PSI;36" CAP; MAN RESE	1	406.58
P28AA-41C	LUBE OIL PROTECTION CTL; 55/500 KPA;36" CAP; MAN R	20	418.53
P28AA-42C	LUBE OIL PROTECTION CTL; 55/500 KPA; 36" CAP; MAN R	20	418.53
P28AA-43C	LUBE OIL PROTECTION CTL; 55/500 KPA; 914 MM CAP; M	20	418.53
P28AA-44C	LUBE OIL PROTECTION CTL; 55/500 KPA; 914 MM CAP; M	20	418.53
P28AA-45C	LUBE OIL PROTECTION CTL; 8/70 PSI; NO ALARM; MAN R	20	418.53
P28AN-15C	LUBE OIL PROTECTION CTL; 8/70 PSI 15 DIFF. 4.5+/-2	20	685.53
P28AN-1C	LUBE OIL PROTECTION CTL; 90 SEC.TIME DELAY MAN	1	665.91
P28AN-22C	LUBE OIL PROTECTION CTL; 55/500 KPA 15 H DIFF. 31+	20	685.54
P28AN-27C	LUBE OIL PROTECTION CTL; 8/70 PSI 15 DIFF. 4.5+/-2	20	685.54
P28AN-3C	LUBE OIL PROTECTION CTL; 8/70 PSI 15 DIFF. 4.5+/-2	20	685.53
P28AN-6C	LUBE OIL PROTECTION CTL; 30 SEC TIME DELAY; MAN	20	685.53
P28DA-1C	LUBE OIL PROTECTION CTL; 90 SEC. MAN. RESET W/A	20	429.64
P28DA-7C	LUBE OIL PROTECTION CTL; 55/500 KPA 13 36" DIFF.	20	442.29
P28DN-1C	LUBE OIL PROTECTION CTL; 8/70 PSI 15 DIFF. 4.5+/-2	20	710.54
P28DN-4C	LUBE OIL PROTECTION CTL; 8/70 PSI 15 B DIFF. 4.5+/-	20	710.54
P28DN-5C	LUBE OIL PROTECTION CTL; 8/70 PSI 15 B DIFF. 4.5+/-	20	627.1
P28GA-2C	LUBE OIL PROTECTION CTL; 90 SEC. TIME DELAY; AUTO R	20	418.53
P28NA-5C	LUBE OIL PROTECTION CTL; 120SEC.TIME DELAY MAN	20	419.75
P28NA-8C	LUBE OIL PROTECTION CTL; 8/70 PSI 5 DIFF. 4.5+/-2	20	432.08
P28PA-4C	LUBE OIL PROTECTION CTL; 8/70 PSI 5 DIFF. 4.5+/-2	20	427.34
P29AC-2C	PRES CONTROL W/TIME DELAY; 20"/100 PSIG 13 36"	20	366.14
P29AC-3C	PRES CONTROL W/TIME DELAY	20	437.17
P29NA-3C	PRES CONTROL W/TIME DELAY; 20"/100 PSIG DIFF 2.2+/-	10	416.29
P29NB-1C	PRES CONTROL W/TIME DELAY; 0-150 PSI STYLE 15 52 PS	20	380.7

P29NC-2C	PRES CONTROL W/TIME DELAY; 20"/100# 60 SEC.TIME	1	380.7
P29NC-34C	PRES CONTROL W/TIME DELAY; 20"/100#; 60 SEC TIME	20	380.7
P29NC-35C	PRES CONTROL W/TIME DELAY; 20IN/100PSI STYLE 15 52	20	380.7
P29NC-38C	PRES CONTROL W/TIME DELAY; 20"/100#; 120 SEC TIME	10	380.7
P29NC-3C	PRES CONTROL W/TIME DELAY; 20"/100# 60SEC.TIME	1	380.7
P29NC-42C	PRES CONTROL W/TIME DELAY; 20"/100 PSIG 34 36"	20	380.7
P29NC-43C	PRES CONTROL W/TIME DELAY; -70/700 KPA 5 DIFF.	20	380.7
P29NC-49C	PRES CONTROL W/TIME DELAY; 20"/100 PSIG 13 36"	20	380.7
P29NC-53C	PRESSURE CONTROL; 20"/100#; 90 SEC.TIME DELAY; 36 I	10	380.7
P29NF-1C	PRES CONTROL W/TIME DELAY; 20"/100#; 120 SEC TIME	10	393.21
P32AC-1C	SENSITIVE DIFF PRES CTL; DIFF AIR PRESSURE SWITCH; SP	10	135.82
P32AC-2C	SENSITIVE DIFF PRES CTL; DIFF AIR PRESSURE SWITCH; SP	10	151.86
P32AC-2G	SENSITIVE DIFF PRES CTL	1	159.46
P32AC-6C	SENSITIVE DIFF PRES CTL; 0.05 TO 5.0" WC DIFF. .09 +/-	10	136.19
P32AC-8C	DIFF PRESSURE CONTROL	10	135.22
P32AF-13C	DIFF PRESSURE CONTROL; .03/1.4"WC .030+/- .03"WC @	10	146.87
P32AF-1C	SENSITIVE DIFF PRES CTL; .05/5"WC .05+/- .03"WC @ MI	10	135.82
P32AF-2C	SENSITIVE DIFF PRES CTL; DIFF AIR PRESSURE SWITCH; SP	10	151.86
P32AF-5C	AIR FLOW SWITCH; 0.05 TO 5 IN. WC; MTG. BRKT. YES; TI	10	135.69
P32AJ-1C	SENSITIVE DIFF PRES CTL; 1.0 TO 125MM WC DIFF. 2.3	10	145.06
P32AJ-2C	SENSITIVE DIFF PRES CTL; 1.0 TO 125 MM WC DIFF. 2.3	10	148.52
P32AK-1C	SENSITIVE DIFF PRES CTL; 0.05 TO 5" W.C. DIFF. .09 +/-	10	133.74
P32BD-1C	SENSITIVE DIFF PRES CTL; 0.05/5" W.C. DIFF. 0.04+/-	10	128.72
P352AB-2C	P352AB-2C PRESSURE; ON/OFF ELECTRONIC PRESSURE C	1	236.12
P352AB-3C	P352AB-3C PRESSURE; FOR USE WITH P399 PRESSURE TF	1	236.12
P352AB-4C	P352AB-4C PRESSURE; ON/OFF ELECTRONIC PRESSURE C	1	236.12
P352PN-2C	P352PN-2C PRESSURE; ELECTRONIC PROPORTIONAL PLU	1	594.37
P352PN-3C	PROPORTIONAL PRESSURE; ELECTRONIC PROPORTIONAL	1	594.37
P352PN-4C	P352PN-4C PRESSURE; ELECTRONIC PROPORTIONAL PLU	1	594.37
P352PQ-1C	PROPORTIONAL PRESS CNTL; RANGE 0.5 - 5"WC 24VAC II	10	537.77
P352PQ-2C	PROPORTIONAL PRESS CNTL; RANGE .025 - .25"WC 24VA	10	537.77
P35AG-9200R	DIRECT MOUNT PRESSURE; TRANSDUCER 0-350 PSI FOR	1	397.52
P400AD-1C	DIFF SWITCH CARLYLE; DIFFERENTIAL PRESS SWITCH FOR	1	259.41
P400AD-2C	DIFF SWITCH COPELAND; DIFFERENTIAL PRESS SWITCH F	1	259.41
P400BD-1C	DIFF PRESSURE SWITCH-OIL; FOR USE WITH THE P545NC	1	259.41
P40AA-1C	PNEUMATIC SENSITIVE DIFF; DIFFERENTIAL AIR PRESSUR	1	1355.4
P45NAA-10C	LUBE OIL CONTROL; 24 VAC OR DC; 90 SEC TIME DELAY 9	1	379.19
P45NAA-5C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" CLOSE 9-	10	390.55
P45NBB-9660C	DIFF.PRESS.CONTR.; DIFF.PRESS.CONTR.SET 70 K	10	431.01
P45NCA-106C	LUBE OIL CONTROL; W/TIME DELAY; FIXED SETTINGS 12	10	382.11
P45NCA-12C	LUBE OIL DIF CONTROL; 120 SEC.TIMING COPELAND MC	10	363.88
P45NCA-19C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" CLOSE 10	10	382.09
P45NCA-29C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 5 OPEN 16 PSI M	10	382.09

P45NCA-35C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 5 CLOSE 9+/-3 PSI	10	378.46
P45NCA-46C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 34 36" OPEN 16	10	378.46
P45NCA-49C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" OPEN 16	10	378.46
P45NCA-54C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 5 CLOSE 10+/-	10	378.46
P45NCA-70C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" OPEN 16	10	382.11
P45NCA-75C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" OPEN 19	10	388.26
P45NCA-82C	LUBE OIL DIF PRES CONTROL; 45 SEC TIMING CARLYLE	10	363.88
P45NCA-83C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 5 OPEN 12.5 PSI	10	385.77
P45NCA-87C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 5 CLOSE 10+/-	10	382.09
P45NCB-14C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" OPEN 12	10	383.01
P45NCB-1C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" CLOSE 9-	10	382.09
P45NCB-3C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 13 36" OPEN 16	10	378.46
P45NCB-9C	LUBE OIL DIF PRES CONTROL; 7/60 PSI 5 CLOSE 20+/-	10	382.11
P470EB-1C	DIGITAL ELECTRONIC; LINE VOLTAGE ELECTRONIC PRESS	1	165.05
P470FB-1C	DIGITAL ELECTRONIC; LOW VOLTAGE ELECTRONIC PRESS	1	160.1
P47AA-13C	STEAM PRESSURE CONTROL; PRESSURE CONTROL STEAM	20	431.54
P47AA-1C	STEAM PRESSURE CONTROL; PRESSURE CONTR. STEAM C	1	365.6
P47AA-4C	STEAM PRESSURE CONTROL; PRESSURE CONTR. STEAM C	20	410.73
P47AA-6C	STEAM PRESSURE CONTROL; 20/50#; WITHOUT STEAM	20	400.3
P47AB-3C	STEAM PRESSURE CONTROL; PRESSURE CONTROL STEAM	20	524.62
P47BA-1C	STEAM PRESSURE CONTROL; PRESSURE CONTROL STEAM	20	372.66
P47BA-6C	STEAM PRESSURE CONTROL; PRESSURE CONTROL STEAM	20	432.92
P47EA-1C	STEAM PRESSURE CONTROL; 50/240 PSIG 15 DIFF. 8 PSI	20	467.33
P47GA-11C	STEAM PRESSURE CONTROL; 20"/50#; WITH STEAM TRA	20	456.39
P47GA-9C	STEAM PRESSURE CONTROL; 4-WIRE 2-CIR 0/150#; W/S	20	493.25
P499AAP-101C	PRESSURE TRANS 0-100 PSIG; 4-20 MA OUTPUT SIGNAL	1	209.46
P499AAP-101K	POWER TRANSDUCER; 2M WIRE HARNESS; 0-100 PSIG; 4	1	234.31
P499AAP-105C	PRESSURE TRANS 0-500 PSIG; 4-20 MA OUTPUT SIGNAL	1	209.46
P499AAP-105K	PRESSURE TRANSDUCER; PRESSURE TRANSDUCER WITH	1	234.31
P499AAP-107C	PRESSURE TRANS 0-750 PSIG; 4-20 MA OUTPUT SIGNAL	1	209.46
P499AAP-107K	PRESSURE TRANSDUCE; 2M WIRE HARNESS; 0-750 PSIG;	1	234.31
P499ACP-101C	PRESSURE TRANS 0-100 PSIG; 4-20 MA OUTPUT SIGNAL	1	215.17
P499ACP-101K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-100 PSIG	1	240.03
P499ACP-105C	PRESSURE TRANS 0-500 PSIG; 4-20 MA OUTPUT SIGNAL	1	215.17
P499ACP-105K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-500 PSIG	1	240.03
P499ACP-107C	PRESSURE TRANS 0-750 PSIG; 4-20 MA-OUTPUT SIGNAL	1	215.17
P499ACP-107K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-750 PSIG	1	240.03
P499ACS-401C	PRESS.SENSOR FEMALE; -1 TO 8 BAR; 4-20MA;1/4" MALE	1	252.57
P499ACS-404C	PRESS.SENSOR FEMALE; 0 TO 30 BAR; 4-20MA;1/4" MAL	1	252.57
P499RAP-101C	PRESSURE TRANS 0-100 PSIG; 0.4 TO 4.5 VDC RATIO MET	1	209.46
P499RAP-101K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-100 PSIG	1	234.31
P499RAP-102C	PRESSURE TRANS 0-200 PSIG; 0.4 TO 4.5 VDC RATIO MET	1	209.46
P499RAP-105C	PRESSURE TRANS 0-500 PSIG; 0.4 TO 4.5 VDC RATIO MET	1	209.46

P499RAP-105K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-500 PSIG	1	234.31
P499RAP-107C	PRESSURE TRANS 0-750 PSIG; 0.4 TO 4.5 VDC RATIO MET	1	209.46
P499RAP-107K	PRESSUE TRANSDUCER; 2M WIRE HARNESS; 0-750 PSIG;	1	234.31
P499RAPS100C	ELECTRONIC PRESS TRNSDCR; -10-100 PSIS 1/8IN 27 NPT	1	236.71
P499RAPS100K	ELECTRONIC PRESS TRNSDCR; -10-100 PSIS 1/8IN 27 NPT	1	261.57
P499RAPS102C	P499RAPS102C; PRESSURE; ELECTRONIC PRESS TRNSDCR	1	236.71
P499RAPS102K	P499RAPS102K; ELECTRONIC PRESS TRNSDCR KIT 0-200P	1	261.57
P499RCP-101C	PRESSURE TRANS 0-100 PSIG; 0.4 TO 4.5 VDG RATIO MET	1	215.17
P499RCP-101K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-100 PSIG	1	240.03
P499RCP-105C	PRESSURE TRANS 0-500 PSIG; 0.4 TO 4.5 VDG RATIO MET	1	215.17
P499RCP-105K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-500 PSIG	1	240.03
P499RCP-107C	PRESSURE TRANS 0-500 PSIG; 0.4 TO 4.5 VDG RATIO MET	1	215.17
P499RCP-107K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-750 PSIG	1	240.03
P499RCPS100C	ELECTRONIC PRESS TRNSDCR; 10-100 PSIS 1/4IN SAE 45 I	1	242.42
P499RCPS100K	ELECTRONIC PRESS TRNSDCR; -10-100 PSIS 1/4IN SAE 45	1	267.27
P499RCPS102C	P499RCPS102C; PRESSURE; ELECTRONIC PRESS TRNSDCR	1	242.42
P499RCPS102K	P499RCPS102K;PRESSURE; ELECTONIC PRESS TRNSDCR K	1	267.27
P499RCSS101C	ELECTRONIC PRESS TRNSDCR; 0-100 PSIS 1/4IN SAE 45 D	1	267.27
P499RFPT506C	P499RFPT506C; 0 TO 650; RESTR YORK	1	190.07
P499VAP-101C	PRESSURE TRANS 0-100 PSIG; 0-10 VDC OUTPUT SIGNAL	1	209.46
P499VAP-101K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-100 PSIG	1	234.31
P499VAP-105C	PRESSURE TRANS 0-500 PSIG; 0-10 VDC OUTPUT SIGNAL	1	209.46
P499VAP-105K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-500 PSIG	1	234.31
P499VAP-107C	PRESSURE TRANS 0-750 PSIG; 0-10 VDC OUTPUT SIGNAL	1	209.46
P499VAP-107K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-750 PSIG	1	234.31
P499VCP-101C	PRESSURE TRANS 0-100 PSIG; 0-10 VDC OUTPUT SIGNAL	1	215.17
P499VCP-101K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-100 PSIG	1	240.03
P499VCP-105C	PRESSURE TRANS 0-500 PSIG; 0-10 VDC OUTPUT SIGNAL	1	215.17
P499VCP-105K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-500 PSIG	1	240.03
P499VCP-107C	PRESSURE TRANS 0-750 PSIG; 0-10 VDC OUTPUT SIGNAL	1	215.17
P499VCP-107K	PRESSURE TRANSDUCER; 2M WIRE HARNESS; 0-750 PSIG	1	240.03
P545NCB-21C	ELECTRONIC LUBE OIL CNTRL; ELECTRONIC LUBE OIL CON	10	376.39
P545NCB-22C	ELECTRONIC LUBE OIL CNTRL; ELECTRONIC LUBE OIL CON	10	376.39
P545NCB-25C	ELECTRONIC LUBE OIL CNTRL; BITZER COMPRESSORS; SINC	10	378.86
P545NCB-82C	ELECTRONIC LUBE OIL CNTRL; ELECTRONIC LUBE OIL CON	10	376.39
P66AAB-10C	PRESS ACT MTR SPEED CTRL; 190/250# OPER RANGE; 14	10	797.17
P66AAB-11C	PRESS ACT MTR SPEED CTRL; 140/200# OPER RANGE; 14	10	774.8
P66AAB-14C	PRESS ACT MTR SPEED CTRL; 220/280# OPER RANGE; 14	10	797.17
P66AAB-15C	PRESS ACT MTR SPEED CTRL; 190/250# OPER RANGE; 14	10	774.8
P66AAB-19C	PRESS ACT FAN SPEED CTRL; 115/145# OPER RANGE; 8	10	774.8
P66AAB-1C	PRESS ACT MTR SPEED CTRL; 190/250 OPER RANGE; 1	1	774.8
P66AAB-25C	LOW AMBIENT CONTROL; 180/240# OPER; 140/350# PR	10	802.76
P66AAB-26C	PRES/ELECTRONIC SPEED CNT; 220/280 PSIG; STYLE 45; C	10	774.8

P66AAB-32C	COND FAN CONTROL; FAN CONTROL	1	782.41
P66AAB-34C	FAN SPEED CONTROL; FAN SPEED CONTROL FOR OUR 41	1	979.26
P66AAB-35C	FAN SPEED CONTROL; FAN SPEED CONTROL	10	979.26
P66AAB-38C	FAN SPEED CONTROL; SINGLE SENSOR FAN SPEED CONT	1	979.26
P66AAB-4C	PRESS ACT MTR SPEED CTRL; 135/165# OPER RANGE; 8	10	774.8
P66AAB-6C	PRESS ACT MTR SPEED CTRL; 170/230# OPER RANGE; 1	10	774.8
P66AAB-9C	PRESS ACT MTR SPEED CTRL; 170/230# OPER RANGE; 1	10	774.8
P66AAD-1C	PRESS ACT MTR SPEED CTRL; 160/220 PSIG 45 B60 ST	10	782.31
P66ABB-21C	PRESS ACT MTR SPEED CTRL; 220/280# OPER; 140/350#	10	881.06
P66ABB-24C	PRES ACT MTR SPEED CTRL; 190/250# PSI OPER RANGE;	10	982.25
P66ABB-27C	FAN SPEED CONTROL; 170/230#PSI OPER RANGE 40% LIM	1	982.25
P66ABB-28C	FAN SPEED CONTROL; FAN SPEED CONTROL	1	1058.49
P66BAB-1C	PRESS ACT MTR SPEED CTRL; 190/250# OPER RANGE; 1	1	1120.83
P66BAB-3C	PRESS ACT MTR SPEED CTRL; 170/230# OPER RANGE; 16	10	1120.83
P66BAB-4C	PRESS ACT MTR SPEED CTRL; 190/250# OPER RANGE; 1	10	1148.18
P66BAB-5C	PRESS ACT MTR SPEED CTRL; 190/250# OPER RANGE; 1	1	1220.21
P66BAB-6C	PRES/ELECTRONIC SPEED CNT; DUAL INPUT 220/280 PSIG	10	1220.21
P66BAB-9C	FAN SPEED CONTROL; DUAL SENSOR; 320/410 PSI; 40% S	1	1324.81
P66BAD-1C	PRESS ACT MTR SPEED CTRL; 160/220 PSIG 45 B60 ST	1	1076.95
P66BBB-1C	PRES ACT MTR SPEED CTRL	10	1237.67
P67AA-1C	LOW PRESSURE CONTROL; DPST ADJ DIFF 1-1/2 TO 20#;	20	271.89
P67CA-1C	LOW PRESSURE CONTROL; DPST ADJ DIFF 1-1/2 TO 20#;	20	285.91
P67EA-5C	LOW PRESSURE CONTROL; 4 WIRE; 2 CIR.; 3/30# 41 D	20	263.58
P70AA-118C	SPST PRESSURE CONTROL; 100/400# DIFF. ADJ.; 35/20	10	171.76
P70AA-119C	SPST PRESSURE CONTROL; 50/300# DIFF ADJ 20/100# AN	20	303.63
P70AA-124C	SPST PRESSURE CONTROL	20	173.81
P70AA-129C	SPST PRESSURE CONTROL	20	173.81
P70AA-147C	SPST PRESSURE CONTROL	20	306.9
P70AA-148C	SPST PRESSURE CONTROL	20	168.76
P70AA-150C	SPST PRESSURE CONTROL; 50/300# PSIG DIFF. ADJ 20/1	20	350.47
P70AA-162C	SPST PRESSURE CONTROL; 50/300# DIFF. ADJ 20/120# 48	20	173.65
P70AA-197C	PRESSURE CONTROL; RANGE 100/400# DIFF ADJ 35/200#	1	164.29
P70AA-1C	SPST PRESSURE CONTROL	20	168.76
P70AA-205C	SPST PRESSURE CONTROL; 100/400 PSIG; STYLE 45; 36" C	20	168.42
P70AA-2C	SPST PRESSURE CONTROL; LOW PRESSURE MANUAL RES	20	176.31
P70AA-3C	SPST PRESSURE CONTROL; 100/300# DIFF ADJ 25/75# 36	20	173.81
P70AA-400C	PRESSURE CONTROL; FAN CYCLING HIGH PRESSURE REFF	1	171.76
P70AA-401C	PRESSURE CONTROL; PRESSURE CONTROL	1	174.09
P70AA-403C	PRESSURE CONTROL; PRESSURE CONTROL	1	169.63
P70AA-5C	SPST PRESSURE CONTROL; 20"/100# DIFF ADJ 7/50# AM	20	315.64
P70AB-12C	SPST PRESSURE CONTROL; 12"/80# 1/4"FLARE 36" CAP	10	172.45
P70AB-1C	SPST PRESSURE CONTROL; 20"/100# DIFF ADJ 7/50# MA	1	164.89
P70AB-2C	SPST PRESSURE CONTROL; 20"/100# ADJ DIFF 7/50# 1/4	10	172.45

P70AB-2CQ	PRESSURE CONTROL; 20"/100# ADJ DIFF 7/50# 1/4" FLA	1	172.45
P70AB-41C	SPST PRESSURE CONTROL	20	176.51
P70AB-42C	SPST PRESSURE CONTROL	20	169.16
P70AB-43C	SPST PRESSURE CONTROL	20	171.54
P70AB-46C	SPST PRESSURE CONTROL	20	171.54
P70AB-47C	SPST PRESSURE CONTROL	20	181.79
P70AB-48C	SPST PRESSURE CONTROL	20	169.58
P70AB-54C	SPST PRESSURE CONTROL; 20"/100 PSIG; ADJ 6/50 PSI D	10	182
P70AB-55C	PRESSURE CONTROL	10	163.5
P70AB-63C	PRESSURE CONTROL; 20"/80# DIFF 5/35# ADJ 36" CAP C	1	172.64
P70AB-7C	LOW PRESSURE CONTROL; RANGE 20" TO 100 PSI; 36" CA	10	172.2
P70AN-210C	PRESSURE CONTROL; RANGE 12"/80 PSIG; 5 PSI DIFF; OP	20	171.38
P70BA-10C	PRESSURE CONTROL	20	180.85
P70BA-17C	PRESSURE CONTROL; RANGE 12"/80 PSIG; 5 BUL3013; M	20	184.05
P70BA-1C	SPST PRESSURE CONTROL; 20"/100# DIFF 7# 36" CAP CO	20	182.52
P70CA-107C	SPST PRESSURE CONTROL	20	172.03
P70CA-114C	SPST PRESSURE CONTROL	20	185.52
P70CA-1C	SPST PRESSURE CONTROL; 20"/100# 1/4"FLARE W/36" C	1	186.19
P70CA-2C	SPST PRESSURE CONTROL; 50/450#; 1/4" MALE FLARE	20	176.77
P70CA-3C	SPST PRESSURE CONTROL; 50/450# 1/4"FLARE W/36" CA	20	191.44
P70CA-400C	PRESSURE CONTROL; HIGH PRESSURE AUTO RESET HIGH	1	191.44
P70CA-4C	SPST PRESSURE CONTROL; 20"/100# FOR AMMONIA SEP	20	337.59
P70CA-56C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CON	20	172.03
P70CA-5C	SPST PRESSURE CONTROL; 50/450# AMMONIA	20	337.59
P70CA-61C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CON	20	172.03
P70CA-63C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CON	20	331.36
P70CA-65C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ 36"	20	179.18
P70CA-81C	SPST PRESSURE CONTROL	20	177.19
P70CA-93C	SPST PRESSURE CONTROL	20	179.18
P70CA-98C	SPST PRESSURE CONTROL	20	310.27
P70DA-1C	SPST PRESSURE CONTROL; 50/450# DIFF 60# MAX 36" C	1	192.26
P70DA-21C	PRESSURE CONTROL; LOW PRESSURE SWITCH SPST OPE	1	197.26
P70DA-2C	SPST PRESSURE CONTROL; 50/450#; 1/4" NPTF CONN AM	20	350.02
P70DA-400C	PRESSURE CONTROL; HIGH PRESSURE MANUAL RESET HI	1	191.29
P70DA-63C	SPST PRESSURE CONTROL; 20"/100# DIFF 7# CONN 15 C	20	349.49
P70DA-65C	SPST PRESSURE CONTROL	20	192.36
P70EA-10C	SPDT PRESSURE CONTROL; 20"-100# 1/4" MALE CON	20	150.63
P70EA-14C	PRESSURE CONTROL; RANGE 12"/80# 36" CAP STYLE 13 E	10	268.55
P70EA-6C	SPDT PRESSURE CONTROL	20	261.96
P70EA-9C	SPST PRESSURE CONTROL; 20"/100# DIFF 5+/-2.5# CONN	20	423.56
P70EE-1C	SPDT PRESSURE CONTROL; 175/425# DIFF 15+/-7 CONN	1	415.46
P70GA-11C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ. CO	20	407.85
P70GA-27C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CON	20	346.84

P70GA-2C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CAP	20	250.34
P70GA-37C	PRESSURE CONTROL; PRESSURE CONTROL	1	252.75
P70GE-4C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CON	20	526.25
P70HA-2C	SPST PRESSURE CONTROL	20	265.76
P70HA-3C	SPST PRESSURE CONTROL; 20"/100# DIFF 6# CONN 15 O	20	428
P70HA-6C	PRESSURE CONTROL; PRESSURE CONTROL	1	267.6
P70JA-16C	SPST PRESSURE CONTROL; 12"/80# DIFF 5/35# ADJ CAP 4	20	269.02
P70JA-18C	SPST PRESSURE CONTROL	20	258.59
P70JA-25C	SPST PRESSURE CONTROL	20	392.94
P70JA-36C	SPST PRESSURE CONTROL; 50/450# DIFF 60/150# ADJ CC	20	272.42
P70JA-3C	SPST PRESSURE CONTROL; 20"/100# DIFF 7/50 ADJ. CON	20	253.37
P70JE-1C	SPST PRESSURE CONTROL; 50/450 PSIG STYLE 5 ADJ DIFF	20	400.71
P70KA-1C	SPST PRESSURE CONTROL; 50/450# 4-WIRE 2-CIRCUIT 1-	20	276.37
P70KA-20C	SPST PRESSURE CONTROL; 50/450# DIFF 60# CONN 5 BU	20	263.87
P70KA-33C	PRESSURE CONTROL; REVERSE ACTING LOW PRESSURE S	20	276.37
P70KA-38C	PRESSURE CONTROL; PRESSURE CONTROL	1	280.12
P70KA-7C	SPST PRESSURE CONTROL; 50/450# DIFF 60# CONN 15 O	20	440.37
P70LA-121C	PRESS CONTROL	10	305.76
P70LA-1C	SPST DUAL PRES CONTROL; 20"/100# DIFF 7/50# ADJ 100	10	314.97
P70LA-24C	SPST DUAL PRES CONTROL	10	326.4
P70LA-2C	SPST DUAL PRES CONTROL; FOR AMMONIA; 20"/100 PSI	10	617.25
P70LA-42C	SPST DUAL PRES CONTROL; 20"/100# DIFF 7/50 ADJ 100,	10	300.72
P70LA-45C	SPST DUAL PRES CONTROL	10	323.7
P70LB-1C	SPST DUAL PRES CONTROL; 20"/100 PSIG LS 13 36" RAN	10	322.49
P70LB-25C	SPST DUAL PRES CONTROL	10	329.16
P70LB-37C	PRESSURE CONTROL; PRESSURE CONTROL	1	322.49
P70LB-6C	SPST DUAL PRES CONTROL; 20"/80 PSIG LS 13 36" RANC	10	322.49
P70LN-7C	SPST DUAL PRES CONTROL	10	377.47
P70LN-8C	SPST DUAL PRES CONTROL; 12"/50 PSIG LS 13 B48 RANC	10	386.19
P70LN-98C	DUAL PRESSURE CONTROL; 12"/80 PSIG LOW SIDE; 100/4	10	377.48
P70MA-11C	SPST DUAL PRES CONTROL; 20"/100 PSIG LS STYLE 15 10	10	678.57
P70MA-18C	SPST DUAL PRES CONTROL; SPST LS 12"/80#; HS 100/4	10	322.15
P70MA-1C	SPST DUAL PRES CONTROL; 20"/100#; 100/425# 36" CA	1	325.72
P70MA-29C	SPST DUAL PRES CONTROL	10	311
P70MA-2C	SPST DUAL PRES CONTROL; FOR AMMONIA; 20"/100 PSI	10	631.93
P70MA-90C	PRESSURE CONTROL; PRESSURE CONTROL	1	324.87
P70NA-1C	SPST DUAL PRES CONTROL; 36" CAP; 20"/100 PSIG LS 13	10	328.73
P70PE-6C	SPST DUAL PRES CONTROL; 20"/100# DIFF 7/50# ADJ 100	10	573.76
P70SA-1C	CONV DUAL PRES CONTROL; 12"/80 PSIG LS; 100/425 PS	10	310.06
P72AA-11C	DPST PRESSURE CONTROL; WESTINGHOUSE PART 516B6	20	332.5
P72AA-17C	DPST PRESSURE CONTROL; 50/450# DIFF 60/150# ADJ CC	20	262.09
P72AA-18C	DPST PRESSURE CONTROL; 15" CAP; 12"/80 PSIG LO-OPE	20	413.98
P72AA-1C	DPST PRESSURE CONTROL; 20"/100#;AUTO RESET 36"	20	274.94

P72AA-27C	DPST PRESSURE CONTROL; 100/400# DIFF 35/200 36"	20	274.94
P72AA-2C	DPST PRESSURE CONTROL; 20"/50# DIFF 5# FIXED CONN	20	262.09
P72AA-31C	DPST PRESSURE CONTROL	20	269.54
P72AA-32C	DPST PRESSURE CONTROL	20	269.54
P72AA-33C	DPST PRESSURE CONTROL	20	442.11
P72AB-1C	DPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ CAP	20	277.83
P72AG-7C	DPST PRESSURE CONTROL; 50/240 PSIG 15 OPEN 145 +/-	20	441.07
P72CA-13C	DPST PRESSURE CONTROL; WESTINGHOUSE P/N 516B66	20	431.57
P72CA-18C	PRESSURE CONTROL; 12"/80# DIFF 5/35# ADJ CONN 15 B	20	359.79
P72CA-24C	DPST PRESSURE CONTROL; 0/150# DIFF 12/70# ADJ CON	20	272.95
P72CA-2C	DPST PRESSURE CONTROL; 50/450#; DIFF 60 TO 150# AD	20	285.79
P72CA-4C	DPST PRESSURE CONTROL; 20"/100# DIFF 7/50# ADJ COM	20	454.75
P72CA-8C	DPST PRESSURE CONTROL; 50/240 PSIG; DIFF 20/70 PSIG	20	425.82
P72CG-1C	DPST PRESSURE CONTROL; 12"/50 PSIG 15 DIFF. ADJ 5/3	20	447.49
P72CG-2C	DPST PRESSURE CNTL; 50/240 PSIG 15 DIFF. ADJ 20/70	20	453.51
P72CL-6C	DPST PRESSURE CONTROL	20	414.85
P72DA-1C	DPST PRESSURE CONTROL; 50/450# MANUAL RESET 36"	20	296.69
P72DG-2C	PRESSURE CONTROL; PRESSURE CONTROL	20	405.41
P72LA-1C	DPST DUAL PRESSURE; NO LIMITED ADJ AUTO RESET	10	431.43
P72LB-1C	DPST DUAL PRESSURE; 36" CAP; LS LIMITED ADJ AUTO RE	10	434.34
P72LB-4C	DPST DUAL PRESSURE	10	428.95
P72MA-1C	DPST DUAL PRESSURE; MANUAL RESET HI SIDE;	10	442.18
P72MA-6C	DPST DUAL PRESSURE	10	442.18
P72MA-8C	PRESSURE CONTROL	10	438.01
P72NA-1C	DPST DUAL PRESSURE; MANUAL RESET HI AND LO;	10	442.18
P74AA-1C	DIFFERENTIAL PRES CONTROL; SPST CLOSE ON DECREASE	20	330.8
P74AB-1C	DIFFERENTIAL PRES CONTROL; 8/70 PSI 15 B DIFF. 8 PS	20	616.22
P74BA-15C	DIFFERENTIAL PRES CONTROL; SPST CLOSE ON INCREASE	20	581.99
P74BA-1C	DIFFERENTIAL PRES CONTROL; SPST CLOSE ON DIFF PRES	1	330.8
P74BA-9C	DIFFERENTIAL PRES CONTROL; SPST CLOSE ON INCREASE	20	599.42
P74DA-10C	DIFFERENTIAL PRES CONTROL; 8/70 PSI 15 B DIFF. 8/3	20	599.42
P74DA-19C	DIFFERENTIAL PRES CONTROL	20	280.58
P74EA-10C	PRESSURE CONTROL; SPDT STYLE 5 CONNECTION	20	336.01
P74EA-3C	DIFFERENTIAL PRES CONTROL; 8/70 PSI DIFF. FIXED 5.5#	20	351.83
P74EA-8C	PRESSURE DIFF SWITCH; SPDT; STYLE 13 CONN.; 36" CAP	1	336.01
P74FA-10C	PRESSURE CONTROL; RANGE 2/26 PSI; DIFF 1.5+/-1.2 PSI	1	319.15
P74FA-1C	DIFFERENTIAL PRES CONTROL; SPDT; F/WATER SYS.; DIFF	1	318.75
P74FA-5C	DIFFERENTIAL PRES CONTROL; SPDT; F/WATER SYS;DIFF	1	318.75
P74FA-9C	DIFFERENTIAL PRES CONTROL; 50/400 KPA 5 BU DIFF.	20	318.75
P74HA-14C	DIFFERENTIAL PRES CONTROL; 4-WIRE CLOSE ON INCREA	20	632.54
P74HA-9C	DIFFERENTIAL PRES CONTROL; 4-WIRE CLOSE ON INCREA	20	367.09
P74JA-2C	DIFFERENTIAL PRES CONTROL; SPDT FLOATING CONTACT	20	554.14
P74JA-3C	DIFFERENTIAL PRES CONTROL; SPDT FLOATING CONTACT	20	554.14

P78MCB-9320	PRESS. CONTR.; PRESS. CONTR.-0;05//3 MPA	24	197.76
PA0000001AH0	EXP PANEL 6X20X24 W/5; EXP PANEL 6X20X24 W/5 POI	1	824.41
PA0000001BH0	EXP PANEL 6X24X36 W/5; EXP PANEL 6X24X36 W/5 POI	1	1072.07
PA0000001EH0	EXP PANEL 6X24X24 W/5; EXP PANEL 6X24X24 W/5 POI	1	899.38
PA0000001FH0	EXP PANEL 6X162X20 W/5; EXP PANEL 6X162X20 W/5 POI	1	799.28
PA0000001GCO	EXP PANEL 12X16; WITH FXPM24-0 POW	1	2357.87
PA0000001JCO	EXP PANEL 12X36; WITH FXPM24-0 POW	1	2633.65
PA0000002AH0	EXP PANEL 6X20X24 W/10; EXP PANEL 6X20X24 W/10 POI	1	947.36
PA0000002BH0	EXP PANEL 6X24X36 W/10; EXP PANEL 6X24X36 W/10 POI	1	1194.98
PA0000002EH0	EXP PANEL 6X24X24 W/10; EXP PANEL 6X24X24 W/10 POI	1	1022.3
PA0000004GCO	EXP PANEL 6X12X16 W/5; EXP PANEL 6X12X16 W/5 POI	1	790.46
PA0000006GCO	EXP PANEL 12X16; WITH 124VAC 5 AMP	1	780.42
PA0000006JCO	EXP PANEL 12X36; EXP PANEL 12X36 W/124VAC	1	799.28
PAM-1	SPDT RELAY MODULE 24-115V	1	34.15
PAN-ENC1013PSP	10X13 PERFORATED SUBPANEL; 10X13 PERFORATED SUB-PANEL	1	85.45
PAN-ENC1013WD	ENCLOSURE 13X10X4 W/O; ENCLOSURE 13X10X4 W/O SOLID	1	346.79
PAN-ENC1013WDP	ENCLOSURE 13X10X4; ENCLOSURE 13X10X4 WITH SUBPANEL	1	415.18
PAN-ENC1216PSP	12X16 PERF SUB-PANEL; 12X16 PERFORATED SUB-PANEL	1	137.75
PAN-ENC1216SRD	12X16 ENC SOLID DOOR; 12X16 ENCLOSURE DOOR; SOLID	1	200.61
PAN-ENC1216WD	12X16X6.62 ENC + DOOR; 12X16X6.62 ENCLOSURE; SOLID	1	388.12
PAN-ENC1216WDP	12X16X6.62 ENC+DOOR+PANEL; 12X16X6.62 ENCLOSURE	1	435.26
PAN-ENC1616PSP	16X16 SUBPANEL; 16X16 SUBPANEL REPLACEMENT	1	158.53
PAN-ENC1620FMD	16X20 ENC DOOR W/CUTOUT; REMOTE MOUNT DISPLAY	1	358.83
PAN-ENC1620PSP	16X20 PERF SUB-PANEL; 16X20 PERFORATED SUB-PANEL	1	133.81
PAN-ENC1620SDR	16X20 ENC SOLID DOOR; 16X20 ENCLOSURE DOOR SOLID	1	206.39
PAN-ENC1620WD	16X20X6.62 ENC+DOOR; 16X20X6.62 ENCLOSURE SOLID	1	484.91
PAN-ENC1620WDF	16X20X6.62 ENC+DOOR; W/CUTOUT; REMOTE MOUNT DISPLAY	1	534.37
PAN-ENC1620WDP	16X20X6.62 ENC+DOOR+PANEL; 16X20X6.62 ENCLOSURE	1	577.65
PAN-ENC1620WDP	16X20X6.62 ENC+DOOR+PNL; W/CUTOUT; RMD DOOR; REMOTE	1	627.12
PAN-ENC2024FMD	20X24 ENC DOOR W/CUTOUT; REMOTE MOUNT DISPLAY	1	346.21
PAN-ENC2024PSP	20X24 PERF SUB-PANEL; 20X24 PERFORATED SUB-PANEL	1	160.25
PAN-ENC2024SDR	20X24 ENC SOLID DOOR; 20X24 ENCLOSURE DOOR SOLID	1	205.3
PAN-ENC2024WD	20X24X9.25 ENC+DOOR; 20X24X9.25 ENCLOSURE SOLID	1	566.43
PAN-ENC2024WDF	20X24X9.25 ENC+DOOR; W/CUTOUT; REMOTE MOUNT DISPLAY	1	615.9
PAN-ENC2024WDP	20X24X9.25 ENC+DOOR+PANEL; 20X24X9.25 ENCLOSURE	1	643.7
PAN-ENC2024WDP	20X24X9.25 ENC+DOOR+PNL; W/CUTOUT; RMD DOOR; REMOTE	1	693.16
PAN-ENC2424FMD	24X24 ENC DX DOOR; 24X24 ENCLOSURE DOOR WITH DX	1	255.29
PAN-ENC2424FMD	24X24 ENC DOOR W/CUTOUT; WITH REMOTE MOUNT DISPLAY	1	272.28
PAN-ENC2424PSP	24X24 PERF SUB-PANEL; 24X24 PERFORATED SUB-PANEL	1	184.11
PAN-ENC2424SDR	24X24 ENC SOLID DOOR; 24X24 ENCLOSURE DOOR SOLID	1	222.79
PAN-ENC2424WD	24X24X9.25 ENC+DOOR; 24X24X9.25 ENCLOSURE SOLID	1	663.15
PAN-ENC2424WDF	24X24X9.25 ENC+DX DOOR; 24X24X9.25 ENCLOSURE DX	1	714.65
PAN-ENC2424WDF	24X24X9.25 ENC+DOOR; W/CUTOUT; REMOTE MOUNT DISPLAY	1	712.61

PAN-ENC2424WDP	24X24X9.25 ENC+DOOR+PANEL; 24X24X9.25 ENCLOSURE DOOR WITH DX	1	777.82
PAN-ENC2424WDP	24X24X9.25 ENC+DOOR+PNL; W/CUTOUT; RMD DOOR; RMD DOOR; PNL	1	827.28
PAN-ENC2430PSP	24X30 SUBPANEL; 24X30 SUBPANEL REPLACEMENT	1	272.28
PAN-ENC2436FMD	24X36 ENC DX DOOR; 24X36 ENCLOSURE DOOR WITH DX	1	309.84
PAN-ENC2436FMD	24X36 ENC DOOR W/CUTOUT; REMOTE MOUNT DISPLAY	1	333.22
PAN-ENC2436PSP	24X36 PERF SUB-PANEL; 24X36 PERFORATED SUB-PANEL	1	248.72
PAN-ENC2436SDR	24X36 ENC SOLID DOOR; 24X36 ENCLOSURE DOOR SOLID	1	283.74
PAN-ENC2436WD	24X36X9.25 ENC+DOOR; 24X36X9.25 ENCLOSURE SOLID	1	813.64
PAN-ENC2436WDF	24X36X9.25 ENC+DX DOOR; 24X36X9.25 ENCLOSURE DX	1	865.07
PAN-ENC2436WDF	24X36X9.25 ENC+DOOR; W/CUTOUT	1	863.07
PAN-ENC2436WDP	24X36X9.25 ENC+DOOR+PANEL; 24X36X9.25 ENCLOSURE DOOR WITH DX	1	978.4
PAN-ENC2436WDP	24X36X9.25 ENC+DOOR+PNL; W/CUTOUT; RMD DOOR; RMD DOOR; PNL	1	1027.88
PAN-ENC3042PSP	30X42 PERF SUB-PANEL; 30X42 PERFORATED SUB-PANEL	1	353.64
PAN-ENC3042SDR	30X42 ENC SOLID DOOR; 30X42 ENCLOSURE DOOR SOLID	1	450.01
PAN-ENC3042WD	30X42X9.25 ENC+DOOR; 30X42X9.25 ENCLOSURE SOLID	1	1313.12
PAN-ENC3042WDP	30X42X9.25 ENC+DOOR+PANEL; 30X42X9.25 ENCLOSURE DOOR WITH DX	1	1519.12
PAN-ENC3648PSP	36X48 PERF SUB-PANEL; 36X48 PERFORATED SUB-PANEL	1	451.78
PAN-ENC3648SDR	36X48 ENC SOLID DOOR; 36X48 ENCLOSURE DOOR SOLID	1	547.83
PAN-ENC3648WD	36X48X9.25 ENC+DOOR; 36X48X9.25 ENCLOSURE SOLID	1	1622.02
PAN-ENC3648WDP	36X48X9.25 ENC+DOOR+PANEL; 36X48X9.25 ENCLOSURE DOOR WITH DX	1	1879.55
PAN-ENCKYS	PANEL KEYS (2); ENCLOSURE KEY SET 2 KEYS	1	25.87
PAN-ENCLCK	PANEL LOCK AND KEYS; ENCLOSURE LOCK AND KEY SET	1	50.21
PAN-ENH1620WD	16X20X6.62 ENC+DOOR; 16X20X6.62 HOFFMAN ENCLOSURE DOOR WITH DX	1	434.54
PAN-ENH1620WDF	16X20X6.62 ENC+DOOR+PANEL; 16X20X6.62 HOFFMAN	1	539.22
PAN-ENH2024WD	20X24X6.62 ENC+DOOR; 20X24X6.62 HOFFMAN ENCLOSURE DOOR WITH DX	1	514.04
PAN-ENH2024WDF	20X24X6.62 ENC+DOOR+PANEL; 20X24X6.62 HOFFMAN	1	603.35
PAN-ENH2424WD	24X24X6.62 ENC+DOOR; 24X24X6.62 HOFFMAN ENCLOSURE DOOR WITH DX	1	567.02
PAN-ENH2424WDF	24X24X6.62 ENC+DOOR+PANEL; 24X24X6.62 HOFFMAN	1	695.56
PAN-ENH2436WD	24X36X6.62 ENC+DOOR; 24X36X6.62 HOFFMAN ENCLOSURE DOOR WITH DX	1	699.5
PAN-ENH2436WDF	24X36X6.62 ENC+DOOR+PANEL; 24X36X6.62 HOFFMAN	1	912.85
PAN-ENH3042WD	ENCLOSURE ASSEMBLY; ENCLOSURE ASSEMBLY 6.5X30	1	1086.07
PAN-ENH3042WDF	ENCLOSURE ASSEMBLY; ENCLOSURE ASSEMBLY 6.5X30	1	1345.2
PAN-PWRSP	PANEL POWER SUPPLY 96VA; PANEL POWER SUPPLY 96VA	1	265.36
PAN-PWRSP-U	PANEL POWER SUPPLY 96VA; 120/24VAC; 60HZ; 96VA; V	1	243.23
PAS-2100	PNEU FLOW SWITCH; ADJUST .15 TO 2.0 WC	1	64.43
PC-6500-600	CURRENT AMPLIFIER	1	249.5
PD-117-9	4" S/S COVER W/; RECEPT/ SWITCH/FUSE BOX	1	163
PD-300-17	TOGGLE SW BKT 1 SWITCH	1	33.74
PD-AOMOD-0	ANALOG OUTPUT OVERRIDE; MODULE	1	355.59
PD-BOMOD-0	BINARY OUTPUT OVERRIDE; MODULE	1	391.43
PILNCCB	N/C CONTACT BLOCK	1	59.96
PILNOCB	N/O CONTACT BLOCK	1	59.96
PILSTDGLS	2 EXTRA GLASSES FOR BREAK; GLASS	1	48.11

PLG14A-600R	ORIFICE PLUG KIT; PLUG KIT FOR V47 WATER VALVES	1	45.32
PLG28-3	PIPE PLUG	1	23.33
PLG30-4	ORIFICE PLUG	1	4.84
PLT112-1R	PADDLE KIT FOR F62; PADDLE KIT FOR F6254 MM	1	8.29
PLT112-2R	PADDLE KIT FOR F62; PADDLE KIT FOR F6280 MM	1	8.7
PLT16-56	RANGE PLATE	1	2.78
PLT213-6R	FACE PLATE; VERTICAL; CONCEALED NO THERM CUT-OUT	20	15.17
PLT333-12R	FACEPLATE (REPL.); VERTICAL FACEPLATE FOR T26; W43	20	13.81
PLT333-1R	FACEPLATE (REPL.); VERTICAL FACEPLATE FOR T26; W43	20	12.47
PLT333-2R	FACEPLATE; HORIZONTAL FACEPLATE FOR T26; W43; & V	20	13.81
PLT333-3R	FACEPLATE (REPL.); VERTICAL FACEPLATE FOR T26; W43	20	14.08
PLT333-4R	FACEPLATE (REPL.); HORIZONTAL FACEPLATE FOR T26; W	20	13.81
PLT333-5R	FACEPLATE (REPL.); VERTICAL FACEPLATE FOR T26; W43	20	13.81
PLT333-6R	FACEPLATE (REPL.); HORIZONTAL FACEPLATE FOR T26; W	20	13.3
PLT344-1R	END CLAMP KIT; CLAMPS - PKG. OF 2	1	18.18
PLT51A-602R	REPLACEMENT ADAPTER PLATE	1	18.27
PM-590	EXTERNAL WEIGHT FOR; FLOAT SWITCH	1	29.85
PNT22-2	PUSH ROD POINT	1	63.84
PQ-1001-3	DAMPER POSITION INDICATOR; OUTSIDE-OF-DUCT MOUN	1	273.41
PQ-1001-4	DAMPER POSITION INDICATOR; INSIDE-OF-DUCT MOUN	1	278.71
PS-3001-3000	LOW PRESSURE SELECTOR; SELETTORE RELAY	1	362.94
PS-3030-3000	REV. ACT. BOOSTER RELAY; SELETTORE RELAY	1	380.97
PS-R3	115VAC POWER SUPPLY	1	1220.25
PSC100AB10	PSC100AB10; PSC100AB10	1	179.11
PSH100A	ENC PWR SPLY 100V 120-24; VAC	1	185.99
PSH100A100A	ENC PWR SPLY 2-100VA; 120-24VAC	1	309.52
PSH100AB10-EXT2	ENCLOSED SING.100VA 120; ENCLOSED SING.100VA 120	1	259.65
PSH300A	POWER SUPPLY 3-100VA OUT	1	635.75
PSH40A	RIB 40VA 120/24VAC PWR	1	144.97
PSH40A100A	ENC PWR SPLY 1-40VA/1-100; VA	1	292.98
PSH40A40A	RIB DBL 40VA 120/24VAC PWR; SUPPLY	1	218.85
PSH40AB10-EXT2	ENCLOSED SING. 40VA 120; ENCLOSED SING. 40VA 120 T	1	201.53
PSH500A	RIB 500VA 120/24VAC PWR	1	858.41
PSH550-UPS	ENCLOSED UPS INTERFACE; BOARD W/ 550VA UPS	1	718.56
PSH75A	RIB ENCL 75VA 24 VAC PWR; SUPPLY	1	186.37
PSH75A75A	RIB DBL 75VA 24 VAC PWR; SUPPLY	1	321.16
PSM19A24DAS	DCPWR SPLY ISOL 120VAC-24; VDC	1	92.61
PSM24A24DAS	DC PWR SPLY ISOL 24VAC-; 24VDC	1	92.61
PSMN24DA	RIB 300M ADC SPLY 24 VAC; INPUT	1	46.26
PSMN40A24DS	DC PWR SPLY ISOL 120VAC; -24VDC	1	119.11
PSMN500A	POWER SUPPLY 5-100VA OUT; 240/120:24VAC PANEL	1	669.55
PTA	PWM TO ANALOG	1	178.25
PTA2	PWM TO 0-10 VDC	1	140.67

PTP100	P-E 0-100 PSI IN ANALOG; OUT	1	268.46
PTP3/15	PRESSURE TRANSDUCER; 3-15 PSI	1	144.97
PTS4.1G	TRANS;FLOATING TO PNEU;; NO CONSUMPTION	1	295.3
PWR-12DC-16-10	INDOOR 12 VDC; INDOOR 12 VDC	1	601.34
PWR-12DC-16-5	INDOOR 12 VDC; INDOOR 12 VDC	1	429.53
PWR-12DC-4-5	INDOOR 12 VDC; INDOOR 12 VDC	1	335.03
PWR-12DC-8-5	INDOOR 12 VDC; INDOOR 12 VDC	1	360.8
PWR-15DC-4-2UL	INDOOR 12 VDC; INDOOR 12 VDC	1	211.33
PWR-24AC-1-3-UL	PWR-24AC-1-3-UL PLUG-IN; PWR-24AC-1-3-UL PLUG-IN	1	352.21
PWR-24AC-16-14	INDOOR 24 VAC; INDOOR 24 VAC	1	489.66
PWR-24AC-16-8UL	INDOOR 24 VAC; INDOOR 24 VAC	1	371.11
PWR-24AC-4-4UL	INDOOR 24 VAC; INDOOR 24 VAC	1	188.99
PWR-24AC-50VA	PWR-24AC-50VA;; PWR-24AC-50VA; PLUG-IN-TR	1	46.39
PWR-24AC-8-4UL	INDOOR 24 VAC; INDOOR 24 VAC	1	214.76
PWR-24AC-8-7	INDOOR 24 VAC; INDOOR 24 VAC	1	257.72
PXP1.3	ANALOG TO PNEU OUT - 1 VL; 73 SCIM	1	230.87
PXP2.3G	ANALOG TO PNEU OUT 2 VLV; NON-BLEED GAGE	1	317.85
PXP2.3GFS	ANALOG TO PNEU OUT - 2; VALVE FALL SAFE GAGE	1	424.16
PXP2.3LG	ANALOG TO PNEU 2 VLV HI; VOL; 1400 SCIM GAG	1	315.7
PXP7.3G	ANALOG TO PNEU OUT 1 VLV; 41 SCIM GAGE	1	255.57
R-130-1	REDUCING VALVE 1/8"	1	89.17
R-130-100	MOUNTING BRACKET	1	39.46
R-130-15	VALVE PRESSURE REGULATOR; R-130-15 PRESSURE REGU	1	170.4
R-131-2	REDUCING VALVE 1/4"	1	498.11
R-2080-1	BOOSTER RELAY	1	249.66
R-3030-1	REVERSING RELAY	1	363.6
R-317-1	AIR FLOW CONTR. .05 TO 1; .05-1	1	379.78
R-317-6	AIR FLOW CONTR. .3 TO 6	1	422.43
R-317-7	AIR FLOW CONTR. .6 TO 12; .6-12	1	411.97
R-3710-1005	RESTRICTOR .005"	1	15.46
R-3710-1007	RESTRICTOR .007"	1	15.46
R-3710-2005	COUPLING; RED; .005"	10	12.75
R-3710-2007	COUPLING; AQUA; .007" PKG; OF 10 PRICED PER EACH	10	12.75
R-3710-2010	IN-LINE RESTRICTOR	1	82.82
R-3710-3005	BARBED TEE 1/4"; .005; PKG 10/PRICED EA	10	14.93
R-3710-3007	BARBED TEE 1/4"; .007	10	14.93
R-3710-3105	TEE 1/4BX1/4BX1/8M .005	10	18.67
R-3710-3107	TEE 1/4BX1/4BX1/8M .007	10	18.67
R-3710-3205	TEE 1/4X5/32X5/32; .005	10	14.93
R-3710-3207	TEE 1/4X5/32X5/32; .007	10	14.93
R-3712-3007	TEE 1/4" .007 & DIODE	5	42.93
R-3714-3000	TEE 1/4" W/DIODE	5	42.93
R-372-3	ADJUSTABLE RESTRICTOR	1	543.41

R-4000-100	MTG BRKT FOR R-2080	1	25.55
R-4000-3	REGULATOR	1	248.47
R-4000-4	REGULATOR	1	248.47
R-HCC40-0	RELAY PACK; 2/4-PIPE; SPLIT RELAY PACK; 2/4-PIPE	1	287.62
R-HCC44-0	RELAY PACK; 2/4-PIPE; SPLIT RELAY PACK; 2/4-PIPE; 4 FC	1	377.86
R-MPR20-0	RELAY PACK; 2-PIPE W/SSR; SPLIT RELAY PACK; 2-PIPE W	1	287.62
R-MPR24-0	RELAY PACK; 2-PIPE W/SSR; 4 FCU INPUTS; SPLIT RELAY P	1	377.86
R-SFC40-0	RELAY PCK; SLAVE FAN ONLY; SPLIT RELAY PACK; SLAVE F	1	214.31
R120AAA-701	REPAIR-RELAY PACK FOR; S500 SEQUENCER SUBBASE.4 S	1	1593.49
R3	RACKMOUNT CARD CAGE	1	2169.29
R3-BP	1" BLANK PANEL	1	67.78
R310AD-1C	CURRENT STATUS SWITCH; W/LOW OUTPUT VOLTAGE &	1	133.91
R310AE-2C	CURRENT STATUS SWITCH	1	163.3
R353AA-1C	SIGNAL INPUT MODULE; FOR USE W/ S353 STAGE MODU	10	169.08
R81CAA-2	DIGITAL INPUT KIT; DA/RA; REPL R81CAA-1 & R81DAA-1	1	695.3
R81EAA-2	MIXED AIR ECONOMIZER PLUG; S/P; THROT/RNG; REFER	1	1212.52
R81FAA-1	DSC-8500 DRIVE PLUG IN; CIRCUIT BOARD KIT; F/M100 A	1	217.75
R81GAA-2	DC VOLTAGE OR MILLIAMPER; INPUT; WITH ADJ ZERO & SP	1	748.23
R81JAA-1	PLUG IN CIRCUIT BD KIT;; F/M100 ACTUATORS 0 TO -2 V	1	461.43
R81MAA-1	PLUG-IN KIT;0.5 TO 1.4VDC; FOR USE WITH HONEYWELL	1	461.43
R81QAA-1	THERMISTOR SENSOR DA/RA;; 40/90F W/ INTEGRAL SET	1	717.32
R81QAA-2	THERMISTOR; NTC CW WITH; 15/20F W/ INTEGRAL SETP	1	691.08
R81QAA-3	THERMISTOR; NTC CW WITH; 60/120F W/ INTEGRAL SET	1	691.08
RAD-1	REMOTE ALAR M INDICATION	1	342.12
RBTS308	RBTS308;SPST ON-OFF; RBTS308;SPST ON-OFF TOGGL	1	12.67
RES-1-1000	RESIS OUTPUT XDUCER 0-1K; OHM	1	507.4
RES-1E	135 OHM OUTPUT UNIVERSAL	1	463.89
RH1B-LAC24V	SPDT RELAY W/LIGHT 24VAC; SPDT RELAY W/LIGHT 24VA	1	19.67
RH1B-UAC120V	SPDT 120VAC PLUG IN RELAY	1	16.28
RH1B-UAC24	SPDT 24VAC PLUG IN RELAY	1	13.92
RH1B-UAC24V	SPDT 24 VAC PLUG IN RELAY	1	14.82
RH1B-UDC12V	SPDT RELAY 12VDC	1	10.95
RH1B-UDC24V	SPDT 24VDC PLUG IN RELAY	1	17.01
RH2B-UAC120-L	DPDT 120VAC W/LIGHT PLUG	1	14.65
RH2B-UAC120V	DPDT 120 VAC PLUG IN	1	14.69
RH2B-UAC24	DPDT 24VAC PLUG IN RELAY	1	14
RH2B-UAC24-L	DPDDT 24VAC W/LED PLUG	1	15.68
RH2B-UAC24V	DPDT RELAY 24VAC	1	14.82
RH2B-UDC12	DPDT 12VDC PLUG IN RELAY	1	11.12
RH2B-UDC12V	DPDT 12VDC PLUG IN RELAY	1	11.12
RH2B-UDC24V	DPDT 24VDC PLUG IN RELAY	1	14.6
RH2B-ULAC120V	DPDT 120VAC W/LIGHT PLUG; IN RELAY	1	17.05
RH2B-ULAC24V	DPDDT 24 VAC W/LED PLUG; IN RELAY	1	15.12

RH2B-ULDC24V	DPDT RELAY W/LITE	1	15.12
RH3B-UAC120V	3PDDT 120VAC PLUG IN	1	27.83
RH3B-UAC24	3PDT 24VAC PLUG IN RELAY	1	22.98
RH3B-UAC24-L	3PDDT 24VAC W/LED PLUG IN	1	27.32
RH3B-UAC24V	3PDT 24VAC PLUG IN RELAY	1	23.02
RH3B-UDC24V	RH3B-UDC24V; 3PDT RELAY; 3PDT RELAY	1	23.24
RH3B-ULAC120V	3PDT 120VAC W/LIGHT PLUG	1	31.44
RH3B-ULAC24V	3PDDT 24 VAC W/LED PLUG	1	26.63
RH3B-ULCAC120V	RH3B-ULCAC120V; 3PDT; 3PDT RELAY CHK BTN LED 120V	1	33.59
RH3B-ULCAC24V	RH3B-ULCAC24V; 3PDT; 3PDT RELAY CHK BTN LED 24V	1	33.59
RH3B-ULDC24V	RH3B-ULDC24V; 3PDT RELAY; 3 PDT RELAY LED/LIGHT	1	29.55
RH4B-UAC120V	4PDT 120VAC PLUG IN RELAY	1	34.83
RH4B-UAC24	4PDT 24VAC PLUG IN RELAY	1	30.84
RH4B-UAC24V	4 PDT 24VAC PLUG IN RELAY	1	31.14
RH4B-ULAC24V	RELAY 24VAC W/LITE	1	37.84
RIB013P	RIB 20 AMP TPST 120VAC	1	122.67
RIB01P	RIB 20AMP DPDT 120VAC	1	85.18
RIB023P	RIB 20AMP TPST208277 VAC	1	130.28
RIB02P	RIB 20AMP DPDT 208277VAC	1	92.86
RIB04P	RIB 20AMP DPDT 480 VAC	1	84.14
RIB12C-FA	POLAR 12VAC/DC SPDT 10A	1	29.34
RIB21CDC	RIB21CDC; RIB21CDC	1	40.76
RIB2401B	RIB 20AMP SPDT 24 VAC DC; 120 VAC	1	48.62
RIB2401C	ENC 10A SPDT 24VAC/DC/120; VAC	1	28.43
RIB2401D	RIB 10AMP DPDT 24VACDC; 120VAC	1	54.72
RIB2401SB	RIB20AMP + HOA 24 VACDC; 120VAC	1	62.84
RIB2401SB-NC	20A SPSTNC+HOA 24 VACDC; 120VAC	1	62.84
RIB2401SBC	RIB 20A SPDT + HOA 24 VAC; DC 120VAC	1	81.74
RIB2402B	RIB RIB 20A SPDT 24 VACDC; 208277 VAC	1	53.3
RIB2402D	RIB 10A DPDT24 VACDC; 208277 VAC	1	58.85
RIB2402SB	RIB 20A + HOA 24 VACDC; 208277 VAC	1	68.9
RIB243P	RIB 20AMP TPST 24 VACDC	1	115.63
RIB24C-FA	POLAR 24VAC/DC SPDT 10A	1	29.34
RIB24P	RIB 20AMP DPDT 24 VACDC	1	78.17
RIB24P-FA	POLAR 24VAC/DC DPDT 20A	1	78.17
RIB24P30	RIB 30AMP DPDT 24 VACDC	1	103.86
RIB24Z	RIB 30AMP SPSTNO+SPSTNC; 24 VACDC	1	89.86
RIBD2421C	TIME DELAY RELAY SPDT 10A	1	99.22
RIBH1C	RIB10AMP SPDT1030 VACDC; 208277 VAC	1	36.72
RIBH1S	RIB 10A+HOA 1030 VACDC; 208277 VAC	1	54.42
RIBH1S-NC	10ANC+HOA 1030VACDC; 208277 VAC	1	54.42
RIBH1SC	RIB 10A+ HOA 103 VACDC; 208277 VAC	1	69.76
RIBH1SM	RIB 10A + HOA+STATUS; 10/30 V208277V	1	69.67

RIBH1SM-250-NC	ENCLOSED RELAY 10AMP; ENCLOSED RELAY 10AMP SPST	1	72.59
RIBH2C	RIB 10A 2 SPDT 1030 VACDC; 208277 VAC	1	67.26
RIBL12B	RIBL12B; RIBL12B	1	139.55
RIBL12SBM	RIBL12SBM; RIBL12SBM	1	194.62
RIBL24B	RIBL24B; RIBL24B	1	132.12
RIBL24SBM	RIBL24SBM; RIBL24SBM	1	174.99
RIBL3C	RIB 10AMP 3 SPST 1030; VACDC	1	94.02
RIBL4C	RIB 10AMP 3 SPST+1 SPDT; 1030 VACDC	1	121.51
RIBLB-2	ENCLOSED RIB RELAY LOGIC; BOARD 2 INPUTS	1	169.45
RIBLB-4	ENCLOSED RIB RELAY LOGIC; BOARD 4 INPUTS	1	212.75
RIBLB-6	ENCLOSED RIB RELAY LOGIC; BOARD 6 INPUTS	1	257.46
RIBM12C	4" TRK MT 15A SP12VAC/DC	1	22.25
RIBM2401B	RIB4" TRACKMT 20 A 24 VAC; VACDC 120VAC	1	41.54
RIBM2401D	RIB4" TRACK MT. 10A 24; VACDC 120VAC	1	39.56
RIBM2401SB	RIB4" TRACK MT 20A +HOA; 24V120V	1	55.8
RIBM2401SBC	RIB 4" TRACKMT 20A+HOA; 24V 120V	1	73.41
RIBM2402D	RIB4" TRACK MT 10A DPDT; 24208277V	1	47.85
RIBM243PN	RIB4" TRACKMOUNT 20 A; TPDT 24 VACDC	1	84.53
RIBM24C	RIB 4" TRKMOUNT 15 A SPDT; 24 VACDC	1	22.25
RIBM24S	RIB4" TRACKMT 15A SPST; +HOA 24 VACDC	1	26.76
RIBM24ZL	RIB4" TRACKMT 30A DPSTNO; 24 VACDC	1	79.12
RIBMH1SM-250	PANEL RELAY 4.00X2.00IN; PANEL RELAY 4.00X2.00IN 1	1	61.38
RIBMN24C	RIB2.75" TRACKMT 15A SPDT; 24 VACDC	1	22.25
RIBMN24Q4C-PX	RIBMN24Q4C-PX; RIBMN24Q4C-PX	1	178.68
RIBMN24S	RIB2.75" TRACK MT 15A+HOA; 24 ACDC	1	25.47
RIBMNH1SM-250	PANEL RELAY 2.75X3.40IN; PANEL RELAY 2.75X3.40IN 1	1	61.38
RIBMNLB	PANEL RIB RELAY LOGIC; BOARD	1	203.6
RIBMNLB-2	PANEL RIB RELAY LOGIC; LOGIC BOARD 2 INPUTS	1	136.46
RIBMNLB-4	PANEL RIB RELAY LOGIC; BOARD 4 INPUTS	1	179.76
RIBMNLB-6	PANEL RIB RELAY LOGIC; BOARD 6 INPUTS	1	224.47
RIBMNU1SM	RIB2.75" 15A+HOA+STATUS; 1030V120V	1	51.2
RIBMNU1SM-250	PANEL RELAY 2.75X3.40IN; PANEL RELAY 2.75X3.40IN 1	1	51.2
RIBMNWD12-BC	RIBMNWD12-BC; RIBMNWD12-BC	1	486.48
RIBMNWD12-BCDI	RIBMNWD12-BCDI; RIBMNWD12-BCDI	1	440.52
RIBMU1C	SPDT MOD RELAY 10-120V 10; A	1	33.76
RIBMU1S	RIB4" 15A SPSTNO+HOA; 1030V 120V	1	38.79
RIBMU1SC	RIB4"TKMT 15A SPDT+HOA; 1030V120VAC	1	56.35
RIBMU1SM-250	PANEL RELAY 4.00X2.00IN; PANEL RELAY 4.00X2.00IN 1	1	51.2
RIBT2401B	RIBHILO SEP20A SPDT 24VAC; DC120VAC	1	59.15
RIBT2401SB	RIB HILO SEP 20A+HOA 24; V/120VAC	1	68.38
RIBT243P	RIB HILO SEP 20A TPST 24; VACDC	1	122.85
RIBT24B	RIB HILO SEP 20A SPDT; 24VACDC	1	54.64
RIBT24P	RIB HILO SEP 20A DPDT 24; VACDC	1	87.58

RIBT24SB	RIB HI LOW SEP 20A SPST+; HOA 24VACDC	1	65.8
RIBT24Z	RIB HI LO SEP 30A 1SPST+; 1SPSTNC 24V	1	105.28
RIBTE01SB	RIB 20A+HOA 120V SPLY+5/; 30V CONTROL	1	91.53
RIBTU1C	RIB HILO SEP 10A SPDT; 1030V120VAC	1	53.39
RIBTU1S	RIB HILO SEP 10A+HOA 1030; V120AC	1	59.79
RIBTU2C	RIB HILO SEP 10A 2 SPDT; 103V120VAC	1	74.31
RIBTW2401B-BC	BACNET ENC RELAY 20A SPDT; 24VAC/DC/120VAC DIGIT	1	263.69
RIBTW2401B-ET	RIBTW2401B-ET; RIBTW2401B-ET	1	448.73
RIBTW24B-BCAI	BACNET ENCLOSED RELAY; BACNET ENCLOSED RELAY 20	1	387.44
RIBTWX2401B-BC	BACNET ENC RELAY 20A; 120VAC/24VAC/DC STATUS	1	341.05
RIBTWX2402BBCN	BACNET ENCLOSED RELAY; BACNET ENCLOSED RELAY 20	1	381.12
RIBU1C	SPDT PILOT RELAY; UNIVERSAL	1	32.77
RIBU1C-N4	10 AMP SPDT NEMA 4	1	45.79
RIBU1CW	15A SPDT HI/LOW SEP; 10/30V 120V	1	41.49
RIBU1S	RIB 10 AMP SPSTNO+HOA; 1030V120VAC	1	46.95
RIBU1S-NC	10A SPST 1030V120V HOA-NC	1	46.95
RIBU1SC	RIB 10A SPDT + HOA 1030; VACDC 120VAC	1	65.8
RIBU1SM-250-NC	ENCLOSED RELAY 10AMP; ENCLOSED RELAY 10AMP SPST	1	63.14
RIBU2C	RIB 10A 2 SPDT 1030 VACDC; 120 VAC	1	60.01
RIBU2S2	RIB 10A 2 SPSTNO+HOA 1030; V120V	1	83.11
RIBU2SC	RIB 10A SPST+HOA+1 SPDT; 10/30V 120V	1	83.11
RIBU2SC-NC	10A SPSTNC+HOA+1SPDT; 10/30V 120V	1	74.35
RIBW240B-EN2		1	423.6
RIBW24B-EN2	ENOCEAN 2-WAY WIRELESS; ENOCEAN 2-WAY WIRELESS	1	423.6
RIBW277B-EN2	ENOCEAN 2-WAY WIRELESS; ENOCEAN 2-WAY WIRELESS	1	423.6
RIBWE150B6C	RIBWE150B6C; RIBWE150B6C	1	2558.4
RIBWE150BC	RIBWE150BC; RIBWE150BC	1	2222.73
RIBWE150BS	RIBWE150BS; RIBWE150BS	1	2222.73
RIBWE650B6C	RIBWE650B6C; RIBWE650B6C	1	2731.42
RIBX243PA	ADJ CURRENT SENSOR +; RELAY 20 AMP 3PST 24 VAC/DC	1	189.59
RIBX243PF	CURRENT SENSOR + RELAY; 20AMP 3PST 24 VAC/DC	1	184.31
RIBX24BA	POWER RELAY & STATUS; SENSOR	1	98.62
RIBX24BF	CURRENT SENSOR + RELAY; 20AMP SPDT 24 VAC/DC	1	93.42
RIBX24SBA	POWER RELAY/STATUS SENSOR; W/SW	1	109.83
RIBX24SBF	CURRENT SWITCH & RELAY	1	104.63
RIBXGA	ADJ CURRENT SENSOR WITH; WIRE LEADS	1	81.52
RIBXGF	ENCLOSED SPLIT-RING FIXED; CURRENT SENSOR WITH W	1	66.88
RIBXGTA	ENCLSOED SPLIT-RING ADJ; CURRENT SENSOR WITH TER	1	82.3
RIBXGTF	SPLIT CURRENT SWITCH; FIXED TRIP TERMINALS	1	68.51
RIBXGTFL	SPLIT-RING FIXED CURRENT; SENSOR LED WITH TERMINA	1	75.6
RIBXK420-100	RIBXK420-100; RIBXK420-100	1	64.09
RIBXK420-20	RIBXK420-20; RIBXK420-20	1	64.09
RIBXK420-50	RIBXK420-50; RIBXK420-50	1	64.09

RIBXKA	MINI CURRENT RING .5-150; AMPT ADJUSTABLE WIRES	1	82.3
RIBXKF	MINI CURRENT RING 1; .25-150 AMP FIXED OUTPUT	1	43.6
RIBXKTA	MINI CURRENT RING .5-150; AMP ADJUSTABLE TERMINA	1	82.3
RIBXKTF	MINI CURRENT RING .25-150; AMP FIXED OUTPUT TERM	1	43.6
RIBXKTV5-10	RIBXKTV5-10; RIBXKTV5-10	1	64.09
RIBXKTV5-100	RIBXKTV5-100; RIBXKTV5-100	1	64.09
RIBXKTV5-20	RIBXKTV5-20; RIBXKTV5-20	1	64.09
RIBXKTV5-50	RIBXKTV5-50; RIBXKTV5-50	1	64.09
RIBXLCRA	ADJ CURRENT SENSOR +; RELAY 10 AMP SPDT 10-30 VAC	1	104.76
RIBXLSRA	ADJ CURRENT SENSOR +; RELAY 10AMP SPST + OVERRID	1	112.88
RIBXRA	RIBXRA; RIBXRA	1	87.84
RLD-134A	REFRIGERANT LEAK DETECTOR	1	1580.71
RLD-5	REFRIGERANT LEAK DETECTOR	1	1424.62
RLD-H10-100	REFR LEAK DETECTOR 14IN	1	176.36
RLD-H10-101	120V PWR SUPP/BATT CHGR; ALLOWS THE UNIT TO OPE	1	264.93
RLD-H10-102	REF LK DTCTR CIG LIGHTER	1	83.9
RLD-H10-104	REF LEAK DET BATRY CHARGR	1	128.25
RLD-H10-105	REF LEAK DET BATRY PACK	1	850.76
RLD-H10-600R	REF LK DTCTR TUNE UP KIT	1	425.36
RLD-H10-601R	REF LK DTCTR REPL SENSOR	1	268.84
RLD-H10-602R	REF LK DTCTR REPL PARTS	1	91.9
RLD-H10-603R	REF LK DTCTR REPL LEAK	1	123.65
RLD-H10-604R	SPARE BATTERY FOR H10P	1	216.42
RLD-H10-606R	REF LK DET PROBE TIP; CLEAR PLASTIC	1	47.27
RLD-H10-607R	REF LK DET PROBE ASSM	1	226.58
RLD-H10G-1	REFR LEAK DETECTOR 110; 110 VAC	1	1533.3
RLD-H10PM-1	REF LEAK DECTECTOR; AUTO/MANUAL BALANCE	1	1689.21
RLY13A-600R	THERMAL RELAY; TIME DELAY RELAY FOR P28/P29; 60	1	212.72
RLY13A-602R	THERMAL RELAY	1	212.72
RLY13A-606R	THERMAL RELAY	1	257.13
RLY13A-608R	THERMAL RELAY; TIME DELAY RELAY FOR P28/P29; 90	1	212.72
RLY13A-609R	THERMAL RELAY	1	240.26
RLY13A-610R	THERMAL RELAY	1	212.72
RLY13A-613R	THERMAL RELAY	1	212.72
RLY13A-616R	THERMAL RELAY; TIME DELAY RELAY FOR P28/P29; 12	1	212.72
RLY13A-617R	THERMAL RELAY; TIME DELAY RELAY FOR P28/P29; 45	1	212.72
RLY13A-621R	THERMAL RELAY	1	212.72
RLY13A-626R	THERMAL RELAY	1	184.38
RNG38-4	DIAPHRAGM RING	1	704.67
ROD12A-606	PUSH ROD ASSY	1	95.5
ROD12A-607	PUSH ROD ASSY	1	94.71
ROD12A-610	PUSH ROD ASSY	1	90.49
ROD12A-611	PUSH ROD ASSY	1	103.12

ROD13A-606	PUSH ROD ASSY	1	52.03
ROD16-3	PUSH ROD; DAMPER LINKAGE; 24"	10	24.28
ROD16-3G	PUSH ROD; DAMPER LINKAGE; 24"	1	23.39
ROD18A-600R	PUSH ROD KIT; FOR 2" & 4" V43A	1	315.23
ROD18A-601R	PUSH ROD KIT; FOR 2-1/2" & 3" V43A	1	341.49
ROD18A-602R	PUSH ROD KIT; FOR 2" & 4" FOR V43B & V43C	1	414.04
ROD18A-603R	PUSH ROD KIT; FOR 2 1/2" & V43 & V43C	1	437.07
ROD18A-604R	PUSH ROD KIT	1	414.06
RP4MRUHV-1C	RELAY PACK; FOR USE WITH MR4PMUHV-12C DEFROST C	10	502.77
RP4MSUHV-1C	FOUR STAGE RELAY PACK; W/O STAGING CONTROLLER	10	613.61
RPS	STAINLESS STEEL ROOM; PRESSURE SENSOR 1/4" BARB	1	47.25
RPS-1	IVORY PLASTIC ROOM; PRESSURE SENSOR 1/4" BARB	1	30.63
RPS-W	WHITE PLASTIC ROOM; PRESSURE SENSOR 1/4" BARB	1	30.63
RPS1	RPM ROOM PRESSURE; WALL MOUNT	1	74.74
RR3B-UCAC24V	EPDT 24VAC 10A PLUG IN	1	27.45
RR3B-ULAC120V	3DPT 120VAC 10A W/LIGHT	1	28.13
RR3B-ULAC24V	3PDT 24VAC 10A W/LED PLUG	1	33.93
RR3B-ULDC24V	3PDT 24 VDC 10A W/LED	1	28.13
RTE-B2AD24	TD RELAY 24VAC/DC SS DOB	1	140.97
RTR57-2	DISC RETAINER	1	58.22
RTR60-2	DISC RETAINER	1	203.98
RU4S-D24	4PDT 24VDC RELAY	1	21.26
S-224-1	SWITCH; GRAD; 20PSI SPAN	1	718.46
S-224-2	SWITCH; GRAD; 6PSI SPAN	1	724.08
S-224-50	DIAL TEMP INCR CW 180	1	21.18
S-224-51	DIAL PRESS INCR 180	1	20.16
S-224-53	DIAL TEMP INCR CW 225	1	21.18
S-224-54	DIAL PRESS INCR CW 225	1	20.16
S-224-58	DIAL TEMP INCR CW 300	1	20.16
S-224-59	DIAL PRESS INCR CW 300	1	42.91
S-224-60	DIAL HUMID INCR CW 300	1	28.92
S-224-601	KNOB; W/SET SCREW	1	16.87
S-224-61	DIAL TEMP INCR CCW 300	1	47.32
S-224-63	DIAL OPEN-CLOSED; 300	1	21.49
S-224-64	DIAL CLOSED-OPEN; 300	1	43.01
S-2300-1	SWITCH; PNEUMATIC SELECTR; 5 PORTS-ALL SWITCHING	1	259.88
S-2300-2	SWITCH; PN SELECTOR;; 5 PORTS; 1 EXHAUST; 2 PAIR S	1	259.88
S-2300-3	SWITCH; PN SELECTOR; 5 PORTS; 3 HOLD; 1 PAIR SW	1	259.88
S-2300-4	SWITCH; PN SELECTOR; 5 PORTS; 3 EXHAUST; 1 PAIR S	1	259.88
S-2300-5	SWITCH; PN SELECTOR; 5 PORTS; 1 HOLD; 2 PAIR SW	1	259.88
S-232-503	FLUSH BOX F/1-SWITCH; FLUSH BOX FOR 1-SWITCH	1	142.64
S-232-504	FLUSH BOX F/2-SWITCHES; FLUSH BOX FOR 2-SWITCHES	1	173.64
S-232-601	KNOB; W/SET SCREW; KNOB; W/SET SCREW	1	15.54

S-7200-1	SWITCH; ELECTRIC FAN; SWITCH; ELECTRIC FAN	1	310.07
S-7300-601	LAMP; MIDGET; REPLACEMENT MIDGET FLANGE BASE LA	2	33.25
S241HC	HIGH TEMPERATURE PROBE	1	351.14
S26AA-1C	SWITCHING SUBBASE; HT-OFF-CL;LO-MED-HI SWITCHES;	10	142.75
S26AH-1C	SWITCHING SUBBASE; HT-OFF-CL; NONE SWITCHES HEAT	10	127.54
S26DH-1C	SWITCHING SUBBASE; NONE; OFF-AUTO SYSTEM SWITCH	10	105.84
S350AA-1C	STAGE ADDER MODULE; TEMPERATURE STAGE MODULE	10	147.62
S350AB-1C	CELSIUS SCALE; TEMPERATURE STAGE MODULE SPDT; DI	10	147.62
S350CC-1C	TEMP SLAVE STAGE MODULE; RANGE -30 TO 130 F (-34 T	10	202.2
S350PQ-1C	TEMP PROP STAGE MODULE; OFFSET 0 TO 30 F (0 TO 17	10	346.53
S351AA-1C	STAGE ADDER MODULE; HUMIDITY STAGE MODULE SPD	10	213.88
S352AA-2C	S352AA-2C PRESSURE STAGE; FOR USE WITH P399 PRESS	1	160.77
S353AA-1C	STAGE MODULE - USE W/R353; SEQUENCER-STAGE MOD	10	167.12
S500AAA-701	REPAIR-STAGING MODULE; REPAIR-FOR OUTPUT AT ADD	1	1726.45
S500DAA-702	REPAIR-STAGING MUDULE	1	1726.45
S66AA-1C	FAN SPEED CONTROL; 120/208/240/277 VOLT CONTR	10	411.25
S66DC-1C	FAN SPEED CONTROL	10	486.4
S91EJ-1	ADD ON AUX SWITCH KIT;; TWO AUX SWITCHES SPDT FO	1	376.48
S9208-608	8 MM SQ ADAPTER; 8MM SQUARE SHAFT ADAPTER(5X)	1	29.84
S9208-610	10 MM SQ ADAPTER; 10 MM SQUARE SHAFT ADAPTER (5	1	29.84
SBM-400ST	MONITORS; MONITORS	1	101.37
SBP-300B	ACCESSORY; ACCESSORY	1	152.91
SBP-300CM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SBP-300HM	NETWORK/ANALOG; NETWORK/ANALOG	1	101.37
SBP-300HM1	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SBP-300HM2	NETWORK/ANALOG; NETWORK/ANALOG	1	84.19
SBP-300HM3	NETWORK/ANALOG; NETWORK/ANALOG	1	84.19
SBP-300KM	NETWORK/ANALOG; NETWORK/ANALOG	1	101.37
SBP-300LM	NETWORK/ANALOG; NETWORK/ANALOG	1	678.66
SBP-300PM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SBP-300WM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SBP-300WM1	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SBP-37	NETWORK/ANALOG; NETWORK/ANALOG	1	68.72
SBU-220PM	ANALOG; ANALOG	1	206.17
SBU-500WM	ANALOG; ANALOG	1	249.13
SC-100	100 FT SENSING CABLE	1	1583.59
SCB-2000	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	341.91
SCB-2001	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	560.11
SCB-2020	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	369.39
SCB-3000	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	850.47
SCB-3001	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	1166.6
SCB-3020	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	609.93
SCB-3021	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	609.93

SCB-4000	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	1254.22
SCB-6000	BOX CAMERA HD CCTV; BOX CAMERA HD CCTV	1	1503.35
SCB-9050	THERMAL ANALOG; THERMAL ANALOG	1	22163.69
SCB-9051	THERMAL ANALOG; THERMAL ANALOG	1	30754.27
SCB-9060	ANALOG THERMAL; ANALOG THERMAL	1	22163.69
SCB-9080	ANALOG THERMAL; ANALOG THERMAL	1	30754.27
SCD-2010	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	333.31
SCD-2010B	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	333.31
SCD-2010F	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	333.31
SCD-2020R	IR INDOOR DOME ANALOG; IR INDOOR DOME ANALOG	1	592.75
SCD-2021	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	393.45
SCD-2060E	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	429.53
SCD-2060EB	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	429.53
SCD-2080	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	512
SCD-2080B	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	512
SCD-2080E	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	429.53
SCD-2080EB	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	429.53
SCD-2080R	IR ANALOG; IR ANALOG	1	661.47
SCD-3080	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	713.02
SCD-3080B	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	713.02
SCD-3081	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	884.83
SCD-6080	DOME HD CCTV; DOME HD CCTV	1	1932.88
SCN10A-600R	SCREEN REPAIR KIT; SCREEN ASSEMBLY FOR V43A	1	293.71
SCN10A-601	BYPASS SCREEN ASSY	1	106.78
SCN10A-601R	SCREEN REPAIR KIT; SCREEN ASSEMBLY FOR V43B & V43	1	356.07
SCO-2080	BULLET ANALOG; BULLET ANALOG	1	668.35
SCO-2080R	IR BULLET ANALOG; IR BULLET ANALOG	1	859.06
SCO-2080RH	IR BULLET ANALOG; IR BULLET ANALOG	1	1030.87
SCO-2120R	IR BULLET ANALOG; IR BULLET ANALOG	1	1199.24
SCO-2370	ZOOM BULLET ANALOG; ZOOM BULLET ANALOG	1	1202.68
SCP-2120	MINI PTZ ANALOG; MINI PTZ ANALOG	1	2058.3
SCP-2270	PTZ ANALOG; PTZ ANALOG	1	2920.8
SCP-2270H	PTZ ANALOG; PTZ ANALOG	1	3608.04
SCP-2370	PTZ ANALOG; PTZ ANALOG	1	5240.25
SCP-2370TH	PTZ OUTDOOR ANALOG; PTZ OUTDOOR ANALOG	1	5927.5
SCP-2430H	PTZ OUTDOOR ANALOG; PTZ OUTDOOR ANALOG	1	5747.1
SCP-3120	MINI PTZ ANALOG; MINI PTZ ANALOG	1	2230.11
SCP-3120VH	MINI PTZ OUTDOOR ANALOG; MINI PTZ OUTDOOR ANALOG	1	2401.93
SCP-3370	PTZ ANALOG; PTZ ANALOG	1	5412.06
SCP-3370TH	PTZ OUTDOOR ANALOG; PTZ OUTDOOR ANALOG	1	6099.31
SCP-3430	PTZ ANALOG; PTZ ANALOG	1	5231.66
SCP-3430H	PTZ OUTDOOR ANALOG; PTZ OUTDOOR ANALOG	1	5918.91
SCU-2370	POSITIONING ANALOG; POSITIONING ANALOG	1	9793.26

SCU-9051	POSITIONING THERMAL; POSITIONING THERMAL ANALO	1	44499.2
SCU-VAC	POSITIONING SYSTEM; POSITIONING SYSTEM HOUSIN	1	7216.09
SCU-VAC1	POSITIONING SYSTEM; POSITIONING SYSTEM HOUSIN	1	7731.52
SCV-2010F	VANDAL FLAT DOME ANALOG; VANDAL FLAT DOME ANA	1	859.06
SCV-2060	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	876.24
SCV-2080	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	962.14
SCV-2080R	IR VANDAL OUTDOOR DOME; IR VANDAL OUTDOOR DOM	1	879.68
SCV-2081	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	755.97
SCV-2081R	IR VANDAL OUTDOOR DOME; IR VANDAL OUTDOOR DOM	1	859.06
SCV-2120	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	1030.87
SCV-3080	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	1185.5
SCV-3081	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	979.33
SCV-3120	VANDAL DOME ANALOG; VANDAL DOME ANALOG	1	1219.86
SCX-300CM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SCX-300KM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SCX-300LM	NETWORK/ANALOG; NETWORK/ANALOG	1	678.66
SCX-300PM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SCX-300WM	NETWORK/ANALOG; NETWORK/ANALOG	1	135.73
SCZ-2250	ZOOM BOX CAMERA ANALOG; ZOOM BOX CAMERA ANA	1	833.29
SCZ-2370	ZOOM BOX CAMERA ANALOG; ZOOM BOX CAMERA ANA	1	867.65
SCZ-2430	ZOOM BOX CAMERA ANALOG; ZOOM BOX CAMERA ANA	1	1116.78
SCZ-3370	ZOOM BOX CAMERA ANALOG; ZOOM BOX CAMERA ANA	1	1039.46
SCZ-3430	ZOOM BOX CAMERA ANALOG; ZOOM BOX CAMERA ANA	1	1254.22
SD-01	SURGE DAMPENER	1	109.37
SDU500	UPS DIN RAIL MOUNT 500 V	1	1015.19
SEC37A-604R	CAPILLARY KIT	40	70.83
SEC99AA-18C	ULTRA CAP; ULTRA CAP	50	39.81
SEC99AA-24C	ULTRA CAP; ULTRA CAP CAPILLARIES SCHRADER DEPRESS	50	43.35
SEC99AA-36C	ULTRA CAP; ULTRA CAP CAPILLARIES SCHRADER DEPRESS	50	50.47
SEC99AA-48C	ULTRA CAP; ULTRA CAP CAPILLARIES SCHRADER DEPRESS	50	57.6
SEC99AA-60C	ULTRA CAP; ULTRA CAP CAPILLARIES SCHRADER DEPRESS	50	64.73
SEC99AB-18C	ULTRA CAP; ULTRA CAP	50	39.81
SEC99AB-24C	ULTRA CAP; ULTRACAP CAPILLARIES SCHRADER DEPRESS	50	43.38
SEC99AB-36C	ULTRA CAP; ULTRACAP CAPILLARIES SCHRADER DEPRESS	50	50.47
SEC99AB-48C	ULTRA CAP; ULTRACAP CAPILLARIES SCHRADER DEPRESS	50	57.63
SEC99AB-60C	ULTRA CAP; ULTRACAP CAPILLARIES SCHRADER DEPRESS	50	64.71
SEC99AC-18C	ULTRA CUP; 18" ULTRA CAP CAPILLARY; DEPRESSOR IN S	1	39.81
SEC99AC-24C	ULTRA CUP; 24" ULTRA CAP CAPILLARY; DEPRESSOR IN S	1	43.35
SEC99AC-36C	ULTRA CUP; 36" ULTRA CAP CAPILLARY; DEPRESSOR IN S	1	50.5
SEC99AD-12C	ULTRA CAP; 12 INCH ULTRA CAP ONE END 90DEG FLARE	50	35.66
SEC99AD-18C	18" ULTRA CAP; ONE END 90 DEG. FLARE; OTHER STRAIG	1	39.37
SEC99AD-24C	24" ULTRA CAP; ONE END 90 DEG. FLARE; OTHER STRAIG	1	43.06
SEC99AD-36C	36" ULTRA CUP; ONE END 90 DEG FLARE; OTHER STRAIG	1	50.45

SEC99AD-48C	48" ULTRA CUP; ONE END 90 DEG FLARE; OTHER STRAIG	1	57.85
SEC99AD-60C	ULTRA CUP; ONE END 90 DEG FLARE; OTHER STRAIGHT F	1	65.26
SEC99AE-48C	ULTRACAP; ULTRACAP	1	57.85
SEC99AF-18C	ULTRA CAP; 18"; NO DEPRESSORS; 90 DEG. BOTH ENDS	1	39.36
SEC99AF-24C	ULTRA CAP; 24"; NO DEPRESSORS; 90 DEG. BOTH ENDS	1	43.05
SEC99AF-30C	ULTRA CAP; 30"; NO DEPRESSORS; 90 DEG. BOTH ENDS	1	46.75
SEC99AF-36C	ULTRA CUP; 36"; NO DEPRESSORS; 90 DEG.; BOTH ENDS	1	50.46
SEC99AF-48C	ULTRA CUP; 48"; NO DEPRESSORS; 90 DEG.; BOTH ENDS	1	57.16
SEN-1	NO LOGO REMOTE SEN COVER; SEN-1;NO LOGO; REMOT	25	33.31
SEN-4	NO LOGO REMOTE SEN COVER; NO LOGO REMOTE SENS	25	33.31
SEN-600-1	REMOTE SENSOR	1	105.72
SEN-600-1G	REMOTE TEMP SENSOR; FOR T600/TEC	1	116.28
SEN-600-4	RMOTE INDOOR SENSOR; W/OCCUPANCY OVERRIDE	1	104.86
SEN-600-4G	REMOTE TEM SENSOR; W/OVERRIDE FOR T600/TEC	1	120.15
SEP107A-602R	SENSING ELEMENT	1	330.33
SEP107A-607R	SENSING ELEMENT	1	848.27
SEP127A-600R	REPLACEMENT SENSING	1	342.39
SEP13A-600	SENSING ELEMENT	1	653.28
SEP13A-603R	SENSING ELEMENT; FOR 3/4" V46BA;V46BC V46C	1	519.96
SEP50A-600R	SENSING ELEMENT; FOR 1"; 1-1/4" & 1-1/2" V46B AND V	1	593.94
SEP50A-601R	SENSING ELEMENT	1	1043.26
SEP70A-603R	SENSING ELEMENT	1	828.73
SEP70A-604R	SENSING ELEMENT; FOR V46A 1"; 1-1/4"; 1-1/2" AMM	1	975.01
SEP70A-605R	SENSING ELEMENT	1	1269.49
SEP81A-600	SENSING ELEMENT	1	341.8
SEP81A-601R	SENSING ELEMENT; FOR 2"; 2-1/2"; R-22; R-502 V46A	1	908.7
SEP81A-602R	SENSING ELEMENT	1	720.33
SEP86A-600R	SENSING ELEMENT; FOR V43 WITH FEMALE SWEAT CO	1	1251.95
SEP87A-600R	SENSING ELEMENT	1	1345.53
SEP88A-600R	SENSING ELEMENT; FOR V43 WITH 1/4" SAE MALE FLA	1	1306.49
SEP88A-601R	SENSING ELEMENT REPL. KIT; FOR V43 WITH 1/4" SAE	1	1638
SEP91A-600R	SENSING ELEMENT; FOR 3/8" V46; COMMERCIAL SERVIC	1	201.06
SEP91A-601R	SENSING ELEMENT; FOR 3/4" V46; COMMERCIAL SERVIC	1	302.67
SEP91A-602R	SENSING ELEMENT; FOR 1/2" V46 COMMERCIAL SERVIC	1	203.7
SEP91A-603R	SENSING ELEMENT; FOR 1"; 1-1/2"; 1-1/4" V46;COMM.	1	461.17
SEP93A-600R	3/8"ELEMENT REPAIR KIT;; 3/8"ELEMENT REPAIR KIT; P	1	231.2
SEP93A-601R	1/2"ELEMENT REPAIR KIT;; 1/2"ELEMENT REPAIR KIT; P	1	244.44
SEP93A-602R	3/4"ELEMENT REPAIR KIT;; 3/4"ELEMENT REPAIR KIT; P	1	349.87
SEP93A-603R	1-1 1/2 "ELEMENT REPR KIT; 1 INCH TO 1 1/2 INCH ELEM	1	530.36
SET100A-603	SENSING ELEMENT	12	430.77
SET100A-603R	SENSING ELEMENT; FOR V50AB-1 CROP DRYING VALVE	1	579.42
SET100A-608R	SENSING ELEMENT	1	1033.54
SET100A-609R	SENSING ELEMENT	1	955.51

SET100A-613R	SENSING ELEMENT	1	1019.85
SET100A-614	SENSING ELEMENT	12	881.39
SET100A-614R	SENSING ELEMENT	1	944.7
SET100A-617	SENSING ELEMENT	12	632.04
SET100A-623R	SENSING ELEMENT	1	694.51
SET100A-624	SENSING ELEMENT	12	879.46
SET100A-624R	TEMPERATURE ELEMENT	1	912.43
SET100A-625R	SENSING ELEMENT	1	775.63
SET100A-630R	TEMP. SENSING ELEM.; SENSING ELEMENT REPLACEMENT	1	629.31
SET100A-631R	SENSING ELEMENT; TEMPERATURE SENSING ELEMENT F	1	544.22
SET10A-610J	SENSING ELEMENT	20	98.19
SET10A-611	TEMP SENSING ELEMENT	20	189.95
SET116A-610	SENSING ELEMENT	10	511.85
SET11A-609	SENSING ELEMENT	50	158.87
SET11A-614	SENSING ELEMENT	50	220.99
SET11A-615	SENSING ELEMENT	30	342.66
SET130A-601	SENSING ELEMENT	8	532.66
SET22A-624	SENSING ELEMENT	50	98.22
SET29A-601R	SENSING ELEMENT; F/V47AA-3; 75/135F CROSS AMBIENT	1	455.23
SET29A-602R	SENSING ELEMENT; F/V47AB-5; 75/135F CROSS AMBIENT	1	480.01
SET29A-604R	SENSING ELEMENT; F/V47AC-6; 75/135F CROSS AMBIENT	1	517.21
SET29A-605R	SENSING ELEMENT; 75/135F CROSS AMBIENT; 1" 1-1/4"	1	579.02
SET29A-606R	SENSING ELEMENT; 75/115F CROSS AMBIENT; 2" 2-1/2"	1	1051.06
SET29A-621	SENSING ELEMENT	4	1154.41
SET29A-621R	SENSING ELEMENT	1	1181.73
SET29A-622R	SENSING ELEMENT; 115/180F FOR 3/8" VALVE	1	440.02
SET29A-623R	SENSING ELEMENT; 160/230F FOR 3/8" VALVE	1	418.9
SET29A-624R	SENSING ELEMENT; 115/180F FOR 1/2" VALVE	1	468.05
SET29A-626R	SENSING ELEMENT; 115/180F FOR 3/4" VALVE	1	491.65
SET29A-627	SENSING ELEMENT	1	497.25
SET29A-627R	SENSING ELEMENT; 160/230F FOR 3/4" VALVE	1	497.22
SET29A-629R	SENSING ELEMENT; 115/180F; F/1"; 1-1/2" VALVE	1	595.04
SET29A-630R	SENSING ELEMENT; 160/230F; F/1"; 1-1/2 VALVE	1	595.04
SET29A-632R	SENSING ELEMENT; 115/180F; F/2"; 2-1/2" VALVES	1	703.18
SET29A-633R	SENSING ELEMENT; 160/205F; F/2"; 2-1/2" VALVES	1	760.58
SET29A-647	SENSING ELEMENT	1	1154.41
SET29A-648R	SENSING ELEMENT	1	565.78
SET29A-653R	SENSING ELEMENT	1	1035.45
SET29A-662R	SENSING ELEMENT	1	756.08
SET29A-672	SENSING ELEMENT	8	492.2
SET29A-672R	TEMP. SENSING ELEM.; SENSING ELEMENT REPLACEMENT	1	645.85
SET30A-632	SENSING ELEMENT	10	224.7
SET65A-606	SENSING ELEMENT	1	302

SET65A-622	SENSING ELEMENT	1	567.59
SET65A-626	SENSING ELEMENT	8	350.28
SET65A-626R	TEMP.SENSING ELEM.; SENSING ELEMENT FOR V50AB-50	1	518.66
SET65A-630R	SENSING ELEMENT	1	521.25
SET77A-603	SENSING ELEMENT	20	79.94
SET92A-600	SENSING ELEMENT	1	145.63
SET98A-621R	SENSING ELEMENT	1	436.38
SET98A-636	SENSING ELEMENT	18	351.05
SFA-101	HOLD DOWN SPRING/RH RELAY	1	0.64
SH1B-05	SPDT RELAY BASE FOR RH1B	1	6.7
SH2B-05	DPDT RELAY BASE FOR RH2B	1	8.33
SH3B-05	3PDT RELAY BASE FOR RH3B	1	9.79
SH4B-05	4PDT RELAY BASE FOR RH4B	1	16.41
SHB-4200	NETWORK/ANALOG; NETWORK/ANALOG	1	154.63
SHB-4200H	NETWORK/ANALOG; NETWORK/ANALOG	1	240.54
SHB-4300H1	NETWORK/ANALOG; NETWORK/ANALOG	1	403.76
SHL10A-603R	BULB SHIELD ASSY; WEATHER SHIELD FOR DUAL BULBS	1	95.96
SHP-3700F	NETWORK/ANALOG; NETWORK/ANALOG	1	343.62
SHP-3700H	NETWORK/ANALOG; NETWORK/ANALOG	1	943.25
SLA-12240	NETWORK/ANALOG LENS; NETWORK/ANALOG LENS	1	5307.26
SLA-2810D	NETWORK/ANALOG LENS; NETWORK/ANALOG LENS	1	152.91
SLA-3580DN	NETWORK/ANALOG LENS; NETWORK/ANALOG LENS	1	134.01
SLA-550DA	NETWORK/ANALOG LENS; NETWORK/ANALOG LENS	1	237.1
SLA-612DN	NETWORK/ANALOG LENS; NETWORK/ANALOG LENS	1	223.36
SLA-880	NETWORK/ANALOG LENS; NETWORK/ANALOG LENS	1	1565.2
SLA-M2882	NETWORK MEGA LENS; NETWORK MEGA LENS	1	312.7
SLA-M318DN	NETWORK MEGA LENS; NETWORK MEGA LENS	1	377.99
SMT-1722	MONITORS; MONITORS	1	1073.82
SMT-1922	MONITORS; MONITORS	1	1288.59
SMT-1930	MONITOR; MONITOR	1	1544.59
SMT-1934	MONITOR; MONITOR	1	1288.59
SMT-2231	MONITORS; MONITORS	1	2233.55
SMT-2232	MONITOR; MONITOR	1	2403.64
SMT-3223	MONITORS; MONITORS	1	3166.49
SMT-4023	MONITORS; MONITORS	1	4595.96
SNB-1001	BOX CAMERA NETWORK; BOX CAMERA NETWORK	1	575.57
SNB-2000	BOX CAMERA NETWORK; BOX CAMERA NETWORK	1	1235.33
SNB-3000	BOX CAMERA NETWORK; BOX CAMERA NETWORK	1	1503.35
SNB-3002	NETWORK BOX CAMERA; NETWORK BOX CAMERA	1	1331.54
SNB-5000	BOX CAMERA CAMERA NETWORK; BOX CAMERA CAMER	1	1683.75
SNB-5001	NETWORK BOX CAMERA; NETWORK BOX CAMERA	1	737.07
SNB-7000	BOX CAMERA CAMERA NETWORK; BOX CAMERA CAMER	1	2061.74
SNB-7001	NETWORK BOX CAMERA; NETWORK BOX CAMERA	1	908.88

SND-1011	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	755.97
SND-1080	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	896.86
SND-3080	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	1542.87
SND-3080C	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	1542.87
SND-3080CF	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	1542.87
SND-3082	NETWORK INDOOR DOME; NETWORK INDOOR DOME	1	1542.87
SND-3082F	NETWORK INDOOR DOME; NETWORK INDOOR DOME	1	1542.87
SND-5011	NETWORK INDOOR DOME; NETWORK INDOOR DOME	1	857.34
SND-5061	NETWORK INDOOR DOME; NETWORK INDOOR DOME	1	977.61
SND-5080	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	1714.68
SND-5080F	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	1714.68
SND-7011	NETWORK INDOOR DOME; NETWORK INDOOR DOME	1	1166.6
SND-7061	NETWORK INDOOR DOME; NETWORK INDOOR DOME	1	1424.32
SND-7080	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	2147.64
SND-7080F	INDOOR DOME NETWORK; INDOOR DOME NETWORK CA	1	2147.64
SNO-1080R	IR BULLET NETWORK CAMERA; IR BULLET NETWORK CAN	1	1304.05
SNO-5080R	IR BULLET NETWORK CAMERA; IR BULLET NETWORK CAN	1	1889.93
SNO-7080R	IR BULLET NETWORK CAMERA; IR BULLET NETWORK CAN	1	2575.46
SNP-3120	MINI PTZ INDOOR NETWORK; MINI PTZ INDOOR NETWO	1	2573.74
SNP-3120V	MINI PTZ OUT NET VAN; MINI PTZ OUT NET VAN RESI	1	2745.55
SNP-3120VH	MINI PTZ OUTNET VAN; MINI PTZ OUTNET VAN RESIS	1	2745.55
SNP-3301	PTZ INDOOR NETWORK CAMERA; PTZ INDOOR NETWORK	1	4295.29
SNP-3301H	PTZ OUTDOOR NETWORK; PTZ OUTDOOR NETWORK CAM	1	4982.54
SNP-3302	PTZ INDOOR NETWORK CAMERA; PTZ INDOOR NETWORK	1	4381.2
SNP-3302H	PTZ OUTDOOR NETWORK; PTZ OUTDOOR NETWORK CAM	1	5068.44
SNP-3370	PTZ INDOOR NETWORK CAMERA; PTZ INDOOR NETWORK	1	4982.54
SNP-3371	PTZ INDOOR NETWORK CAMERA; PTZ INDOOR NETWORK	1	5412.06
SNP-3371TH	PTZ OUTDOOR NETWORK; PTZ OUTDOOR NETWORK CAM	1	6099.31
SNP-3430H	PTZ OUTDOOR NETWORK; PTZ OUTDOOR NETWORK CAM	1	6262.53
SNP-5200	PTZ INDOOR NETWORK CAMERA; PTZ INDOOR NETWORK	1	6872.46
SNP-5200H	PTZ OUTDOOR NETWORK; PTZ OUTDOOR NETWORK CAM	1	7559.71
SNP-6200	NETWORK INDOOR PTZ; NETWORK INDOOR PTZ	1	8588.86
SNP-6200H	NETWORK OUTDOOR PTZ; NETWORK OUTDOOR PTZ	1	9276.11
SNS-SF004	SOFTWARE NVR NET VIDEO; SOFTWARE NVR NET VIDEO	1	0
SNS-SF008	SOFTWARE NVR NET VIDEO; SOFTWARE NVR NET VIDEO	1	2748.99
SNS-SF016	SOFTWARE NVR NET VIDEO; SOFTWARE NVR NET VIDEO	1	3436.23
SNS-SF032	SOFTWARE NVR NET VIDEO; SOFTWARE NVR NET VIDEO	1	5497.97
SNS-SF064	SOFTWARE NVR NET VIDEO; SOFTWARE NVR NET VIDEO	1	10995.94
SNV-1080	OUT VAN DOME NETWORK; OUT VAN DOME NETWORK	1	1049.77
SNV-1080R	IR OUTDOOR VANDAL DOME; IR OUTDOOR VANDAL DOM	1	1238.76
SNV-3080	OUT VAN DOME NETWORK; OUT VAN DOME NETWORK	1	1714.68
SNV-3120	OUT VAN DOME NETWORK; OUT VAN DOME NETWORK	1	2233.55
SNV-5010	OUT VAN DOME NETWORK; OUT VAN DOME NETWORK	1	1226.73

SNV-5080	OUTDOOR VANDAL DOME; OUTDOOR VANDAL DOME N	1	1767.94
SNV-5080R	IR OUTDOOR VANDAL DOME; IR OUTDOOR VANDAL DOM	1	1939.75
SNV-7080	OUT VAN DOME NETWORK; OUT VAN DOME NETWORK	1	2319.46
SNV-7080R	IR OUT VAN DOME NETWORK; IR OUT VAN DOME NETW	1	2491.27
SNZ-5200	ZOOM NETWORK CAMERA; ZOOM NETWORK CAMERA	1	2573.74
SPB-IND1	NETWORK/ANALOG; NETWORK/ANALOG	1	42.95
SPB-IND2	NETWORK/ANALOG; NETWORK/ANALOG	1	34.36
SPB-PTZ1	NETWORK/ANALOG; NETWORK/ANALOG	1	120.27
SPB-VAN1	NETWORK/ANALOG; NETWORK/ANALOG	1	85.91
SPC-1010	CONTROLLERS; CONTROLLERS	1	1221.58
SPC-2000	CONTROLLERS; CONTROLLERS	1	1371.06
SPC-300	CONTROLLERS; CONTROLLERS	1	680.37
SPC-6000	CONTROLLERS; CONTROLLERS	1	2233.55
SPD-400	NETWORK DECODER; NETWORK DECODER	1	3676.77
SPE-100	NETWORK ENCODER; NETWORK ENCODER	1	1027.43
SPE-101	NETWORK ENCODER; NETWORK ENCODER	1	694.12
SPE-1600R	NETWORK ENCODER; NETWORK ENCODER	1	687.25
SPE-400	NETWORK ENCODER; NETWORK ENCODER	1	2061.74
SPE-400B	NETWORK ENCODER; NETWORK ENCODER	1	1700.93
SPH-110C	HD CCTV CONVERTER; HD CCTV CONVERTER	1	857.34
SPH-120R	HD CCTV REPEATER; HD CCTV REPEATER	1	256
SPR11-55	COMP. SPRING	1	7.48
SPR11-61	COMP. SPRING	1	270.59
SPR11-62	COMP. SPRING	1	112.59
SPR11-63	COMP. SPRING	1	259.26
SPR11-67	SPRING	1	112.92
SPR43-1	EXTENSION SPRING	1	1.6
SPU-100TR	UTP ACCESSORIES; UTP ACCESSORIES	1	77.32
SPU-400	UTP ACCESSORIES; UTP ACCESSORIES	1	628.83
SPU-400R	UTP ACCESSORIES; UTP ACCESSORIES	1	1200.96
SR04-315	315MHZ ROOM TEMP	1	411.02
SR04P MS RH-315	315MHZ RTEMP/RH WSP SS	1	1135.07
SR04P MS-315	315MHZ ROOM TEMP W/SP; SS	1	513.76
SR04P RH-315	315MHZ ROOM TEMP/ RH W/SP	1	1107.67
SR04P-315	315MHZ ROM TEMP W/SP	1	461.83
SR04PST-315	315MHZ RTEMP W/SP OV FS	1	587.12
SR04PT RH-315	315MHZ RTEMP/RH W/SP OV	1	1135.07
SR04PT-315	SR04PT-315; SR04PT-315	1	513.76
SR04RH-315	315MHZ ROOM TEMP/RH	1	1037.23
SR2P-06	8 PIN ROUND RELAY BASE	1	8.85
SR3B-05	11 PIN BLADE RELAY BASE	1	8.59
SR3P-06	11 PIN ROUND RELAY BASE	1	8.85
SR65 DI-315	315MHZ DIGITAL INPUT	1	450.15

SR65 VFG-315	315MHZ SURFACE TEMP	1	450.15
SR65-315	315MHZ OUTSIDE AIR TEMP	1	450.15
SR65AKF135-315	315MHZ DUCT TEMP 5.32"	1	477.59
SR65AKF192-315	315MHZ DUCT TEMP 7.56"	1	481.42
SR65AKF240-315	315MHZ DUCT TEMP 9.45"	1	481.42
SR65AKF320-315	315MHZ DUCT TEMP 12.6"	1	481.42
SR65AKF465-315	315MHZ DUCT TEMP 18.3	1	481.54
SR65AKF62-315	315MHZ DUCT TEM 2.44"	1	473.43
SR65LI-315	315MHZ LIGHT SENSOR	1	557.53
SR65TF1-315	315MHZ DTEMP CALBE 39.4"	1	456.72
SRAN	RPM REMOTE ANNUNCIATOR	1	435.54
SRD-1650DC-10TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	12232.98
SRD-1650DC-1TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	5274.62
SRD-1650DC-2TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	6047.77
SRD-1650DC-3TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	6820.92
SRD-1650DC-4TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	7594.07
SRD-1650DC-500	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	4759.18
SRD-1650DC-6TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	9140.38
SRD-1650DC-8TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	10686.68
SRD-1652D-1TB	16CH VALUE DVR; 16CH VALUE DVR	1	3441.39
SRD-1652D-2TB	16CH VALUE DVR; 16CH VALUE DVR	1	4214.54
SRD-1652D-3TB	16CH VALUE DVR; 16CH VALUE DVR	1	4987.69
SRD-1652D-4TB	16CH VALUE DVR; 16CH VALUE DVR	1	5760.84
SRD-1652D-500	16CH VALUE DVR; 16CH VALUE DVR	1	2925.95
SRD-1652D-6TB	16CH VALUE DVR; 16CH VALUE DVR	1	7307.15
SRD-1652D-8TB	16CH VALUE DVR; 16CH VALUE DVR	1	8853.45
SRD-1670DC-10TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	15806.67
SRD-1670DC-1TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	8848.3
SRD-1670DC-2TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	9621.45
SRD-1670DC-3TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	10394.6
SRD-1670DC-4TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	11167.75
SRD-1670DC-500	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	8332.86
SRD-1670DC-6TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	12714.06
SRD-1670DC-8TB	16CH PREMIUM DVR; 16CH PREMIUM DVR	1	14260.36
SRD-440-1TB	4CH PREMIUM DVR; 4CH PREMIUM DVR	1	1503.35
SRD-440-2TB	4CH PREMIUM DVR; 4CH PREMIUM DVR	1	2276.5
SRD-440-500	4CH PREMIUM DVR; 4CH PREMIUM DVR	1	987.92
SRD-470D-1TB	4CH PREMIUM DVR; 4CH PREMIUM DVR	1	2302.28
SRD-470D-2TB	4CH PREMIUM DVR; 4CH PREMIUM DVR	1	3075.43
SRD-470D-500	4CH PREMIUM DVR; 4CH PREMIUM DVR	1	1786.84
SRD-480D-1TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	6941.19
SRD-480D-2TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	7714.34
SRD-480D-3TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	8487.49

SRD-480D-4TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	9260.64
SRD-480D-5TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	10033.8
SRD-480D-6TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	10806.95
SRD-480D-7TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	11580.1
SRD-480D-8TB	4CH HD CCTV DVR; 4CH HD CCTV DVR	1	12353.25
SRD-840-1TB	8CH VALUE DVR; 8CH VALUE DVR	1	2061.74
SRD-840-2TB	8CH VALUE DVR; 8CH VALUE DVR	1	2834.89
SRD-840-500	8CH VALUE DVR; 8CH VALUE DVR	1	1546.3
SRD-850DC-10TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	10566.41
SRD-850DC-1TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	3608.04
SRD-850DC-2TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	4381.2
SRD-850DC-3TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	5154.35
SRD-850DC-4TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	5927.5
SRD-850DC-500	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	3092.61
SRD-850DC-6TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	7473.8
SRD-850DC-8TB	8CH PERFORMANCE DVR; 8CH PERFORMANCE DVR	1	9020.11
SRD-852D-1TB	8CH VALUE DVR; 8CH VALUE DVR	1	2422.54
SRD-852D-2TB	8CH VALUE DVR; 8CH VALUE DVR	1	3195.7
SRD-852D-3TB	8CH VALUE DVR; 8CH VALUE DVR	1	3968.85
SRD-852D-4TB	8CH VALUE DVR; 8CH VALUE DVR	1	4742
SRD-852D-500	8CH VALUE DVR; 8CH VALUE DVR	1	1907.11
SRD-852D-6TB	8CH VALUE DVR; 8CH VALUE DVR	1	6288.3
SRD-852D-8TB	8CH VALUE DVR; 8CH VALUE DVR	1	7834.61
SRD-870DC-10TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	11477.01
SRD-870DC-1TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	4518.64
SRD-870DC-2TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	5291.8
SRD-870DC-3TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	6064.95
SRD-870DC-4TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	6838.1
SRD-870DC-500	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	4003.21
SRD-870DC-6TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	8384.41
SRD-870DC-8TB	8CH PREMIUM DVR; 8CH PREMIUM DVR	1	9930.71
SRH12PD11T0N	DUCT 2% RH ONLY 4-20MA	1	382.28
SRH12PD11T0NC	DUCT 2% RH ONLY NIST; 4-20 MA	1	468.19
SRH12PD11T2N	DUCT 2% RH & 1000 OHM 1; 4-20MA	1	408.05
SRH12PD11T2NC	DUCT 2% RH & 1000 OHM	1	493.96
SRH12PD2CT0N	DUCT 2% RH ONLY VDC	1	382.28
SRH12PO11T0N	OUTSIDE AIR 2% RH ONLY; 4-20MA	1	416.64
SRH12PO11T0NC	OUTSIDE AIR 2% RH ONLY; 4-20MA	1	502.55
SRH12PO11T2N	OUTISE AIR 2% RH & 1000; OHM 4-20MA	1	442.41
SRH12PO11T2NC	OUTSIDE ARI 2% RH & 1000; OHM 4-20MA	1	528.32
SRH12PW11T0N	WALL MOUTN 2% RH ONLY; 4-20MA	1	365.1
SRH12PW11T0NC	WALL MOUNT 2% RH ONLY; NIST 4-20MA	1	451.01
SRH12PW11T2N	WALL MOUNT 2% RH & 1000; OHM 4-20MA	1	390.87

SRH12PW11T2NC	WALL MOUNT 2% RH & 1000; OHM 4-20MA	1	476.78
SRH12PW11TONC	WALL MOUNT 2% RH ONLY; NIST 4-20MA	1	451.01
SRH15PD11T0N	DUCT 5% RH ONLY 4-20 MA	1	322.15
SRH15PO11T0N	OUTSIDE AIR 5% RH ONLY; 4-20MA	1	356.51
SRH15PW11T0N	WALL MOUNT 5% RH ONLY; 4-20MA	1	304.97
SRH15PW11T2N	WALL MOUNT 5% RH & 1000; OHM 4-20MA	1	330.74
SRH32PT0	REPLACEABLE TIP 2% RH ONLY	1	210.47
SRH32PT2	REPLACEABLE TIP 2% RH & 1000 OHM	1	236.24
SRH35PT0	REPLACEABLE TIP 5% RH; ONLY	1	139.6
SRH35PT2	REPLACEABLE TIP 5% RH & 1000 OHM	1	165.37
SRN-1670D-10TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	12885.87
SRN-1670D-1TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	6700.65
SRN-1670D-2TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	7473.8
SRN-1670D-3TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	8246.96
SRN-1670D-4TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	9020.11
SRN-1670D-6TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	9793.26
SRN-1670D-8TB	16CH NVR NET VIDEO; 16CH NVR NET VIDEO RECORD	1	11339.56
SRN-3250-1TB	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	12732.96
SRN-3250-2TB	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	13506.11
SRN-3250-3TB	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	14279.26
SRN-3250-4TB	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	15052.41
SRN-3250-500	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	12217.52
SRN-3250-6TB	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	16598.72
SRN-3250-8TB	32CH NVR NET VIDEO; 32CH NVR NET VIDEO RECORD	1	18145.02
SRN-470D-1TB	4CH NVR NET VIDEO; 4CH NVR NET VIDEO RECORDE	1	2577.17
SRN-470D-2TB	4CH NVR NET VIDEO; 4CH NVR NET VIDEO RECORDE	1	3350.33
SRN-470D-500	4CH NVR NET VIDEO; 4CH NVR NET VIDEO RECORDE	1	2061.74
SRN-6450-1TB	64CH NVR NET VIDEO; 64CH NVR NET VIDEO RECORD	1	16045.48
SRN-6450-2TB	64CH NVR NET VIDEO; 64CH NVR NET VIDEO RECORD	1	16818.64
SRN-6450-3TB	64CH NVR NET VIDEO; 64CH NVR NET VIDEO RECORD	1	17591.79
SRN-6450-4TB	64CH NVR NET VIDEO; 64CH NVR NET VIDEO RECORD	1	18364.94
SRN-6450-6TB	64CH NVR NET VIDEO; 64CH NVR NET VIDEO RECORD	1	19911.24
SRN-6450-8TB	64CH NVR NET VIDEO; 64CH NVR NET VIDEO RECORD	1	21457.55
SRPM-0R1WB-A1-E	RM PRES MNTR +/-0.1 WC 24	1	2632.41
SRPM-R05WB-A1-E	RM PRES MNTR +/-0.05WC 24	1	2632.41
SRPM-R25WB-A1-E	RM PRES MNTR +/-0.25 WC 2	1	2632.41
SRPM001WBA1E	RPM 1 IN WC 0.5% ACC -; 24 VAC M A/VDC OUTPUT	1	2564.29
SRPM001WBV1E	RPM 1 IN WC 0.5% ACC -; 120/240 VACVAC MA/VDC OU	1	2564.29
SRPM005WBA1E	RPM 5 IN WC 0.5% ACC -; 24VAC MA/VDC OUTPUT	1	2564.29
SRPM005WBV1E	RPM 5 IIN WC 0.5% AC -; 120/240VAC MA/VDC OUTPUT	1	2564.29
SRPM0R1WBA1E	RPM 0.1 IN WC 0.5% ACC -; 24VAC MA/VDC OUTPUT	1	2564.29
SRPM0R1WBV1E	RPM 0.1 IN WC 0.5% ACC; 120/240VAC MA/VDC OUTPU	1	2564.29
SRPM0R5WBA1E	RPM 0.5 IN WC 0.5% ACC -; 24VAC MA/VDC OUTPUT	1	2564.29

SRPM0R5WBV1E	RPM 0.5 IN WC 0.5% ACC -; 120/240VAC MA/VDC OUTPUT	1	2564.29
SRPM2R5WBA1E	RPM 2.5 IN WC 0.5% ACC -; 24VAC MA/VDC OUTPUT	1	2564.29
SRPM2R5WBV1E	RPM 2.5 IN WC 0.5% ACC -; 120/240VAC MA/VDC OUTPUT	1	2564.29
SRPMR05WBA1E	RPM 0.05 IN WC 0.5% ACC; 24VAC MA/VDC OUTPUT	1	2564.29
SRPMR05WBV1E	RPM 0.05 IN WC 0.5% ACC; 120/240VAC MA/VDC OUTPUT	1	2564.29
SRPMR25WBA1E	RPM 0.25 IN WC 0.5% ACC; 24VAC MA/VDC OUTPUT	1	2564.29
SRPMR25WBV1E	RPM 0.25 IN WC 0.5% ACC; 120/240VAC MA/VDC OUTPUT	1	2564.29
SRX-AU041I	DVRS; DVRS	1	85.91
SRX-AU121I	DVRS; DVRS	1	120.27
SS3	AUXILIARY CONDENSATE PAN; AUXILIARY CONDENSATE	1	43.81
ST-D24	DUCT 10K OHM THERMISTOR	1	38.66
ST-FZ24-12	12' TYPE 24 AVG SENSOR	1	178.25
ST-FZ24-25	25' TYPE 24 AVG SENSOR	1	286.71
ST-FZ24-8	8' TYPE 24 AVE THERMISTOR	1	158.07
ST-O24	OSA SENSOR 10K OHM; THERMISTOR	1	81.61
ST-R24R	RAW RUGGED 10K OHM; THERMISTOR	1	34.36
ST-R24S	STRAP-ON 10K OHM; THERMISTOR	1	47.25
ST-S24	S/S SURFACENT 10K OHM; THERMISTOR	1	38.66
ST-S85	FLUSH WALLPLATE 1K OHM 38	1	90.85
ST-S91	SPACE SENSOR STAINLESS 1K	1	92.74
ST-W24	KIMMERSON SENSOR W/ BRASS; WELL	1	81.61
ST-W24S	KIMMERSON SENSOR W/ SS; WELL	1	146.9
ST120SLN1-BS	PUSH PULL STA N1 SURFACE; PULL RESET BOIL SHUT	1	512.94
ST120SLN1-CS	PUSH PULL STA N1 SURF; PULL TO RESET CHILLER STOP	1	512.94
ST120SLN1-HS	PUSH PULL STA N1 SURFACE; PULL RESET HVAC SHUT-DOWN	1	512.94
ST120SLN1-SD	PUSH PULL STA N1 SURFACE; PULL TO RESET SHUT-DOWN	1	512.94
ST120SN1BP2-BS	BRK LENS STA N1 SUR MAINT; BOILER SHUT-DOWN	1	893.42
ST120SN1BP2-CS	BRK LENS STA N1 SUR MAINT; CHILLER STOP	1	893.42
ST120SN1BP2-HS	BRK LENS STA N1 SUR MAINT; HVAC SHUT-DOWN	1	893.42
ST120SN1BP2-SD	BRK LENS STA N1 SUR MAINT; SHUT DOWN	1	893.42
STB-300PP	NETWORK/ANALOG; NETWORK/ANALOG	1	91.06
STB-300PW	NETWORK/ANALOG; NETWORK/ANALOG	1	103.09
STB-330PPM	NETWORK/ANALOG; NETWORK/ANALOG	1	106.52
STB-340PCM	NETWORK/ANALOG; NETWORK/ANALOG	1	106.52
STB-370NPC	NETWORK; NETWORK	1	247.41
STB-400	NETWORK/ANALOG; NETWORK/ANALOG	1	72.16
STB-4150V	NETWORK/ANALOG; NETWORK/ANALOG	1	49.83
STH-200	NETWORK/ANALOG; NETWORK/ANALOG	1	75.6
STH-500	NETWORK/ANALOG; NETWORK/ANALOG	1	134.01
STM14-5	VALVE STEM	1	71.83
STT14A-600R	SEAT REPAIR KIT; RENEWAL KIT FOR 3/8" V46A; V46N; V46	1	123.33
STT14A-601R	SEAT REPAIR KIT; MONEL RENEWAL KIT; 3/8" V46B; V46C	1	252.41
STT14A-603R	SEAT REPAIR KIT	1	176.4

STT15-1	BYPASS SEAT	1	84.58
STT15-2	BYPASS SEAT	1	90.78
STT15A-602R	SEAT REPAIR KIT; RENEWAL KIT FOR 1/2" V46A; V46N; V4	1	143.25
STT15A-603R	SEAT REPAIR KIT; MONEL RENEWAL KIT; F/1/2" V46B; V4	1	323.53
STT15A-604R	SEAT REPAIR KIT	1	143.82
STT15A-605R	SEAT REPAIR KIT; 1/2" RENEWAL KIT FOR V48	1	157.87
STT16-1	VALVE SEAT	1	12.52
STT16A-601R	SEAT REPAIR KIT; RENEWAL KIT FOR 3/4" V46A; V46N; V4	1	172.52
STT16A-603R	SEAT REPAIR KIT	1	273.57
STT16A-604R	SEAT REPAIR KIT; 3/4" RENEWAL KIT FOR V48	1	194.58
STT17A-604R	SEAT REPAIR KIT	1	1086.67
STT17A-609R	SEAT REPAIR KIT; RENEWAL KIT FOR 1" V46A; V46N; V47	1	267.83
STT17A-610R	SEAT REPAIR KIT; 1-1/4"&1-1/2"RENEWAL KIT V46A;V46	1	427.06
STT17A-611R	SEAT REPAIR KIT; MONEL RENEWAL KIT 1" V46B; V46C	1	709.69
STT17A-612R	SEAT REPAIR KIT; 1-1/4" & 1-1/2" MONEL KIT FOR V46E	1	1374.77
STT17A-613R	SEAT REPAIR KIT; MONEL RENEWAL KIT; 3/4" V46B; V46	1	487.65
STT17A-615R	SEAT REPAIR KIT	1	596.13
STT17A-616R	SEAT REPAIR KIT; 1" RENEWAL KIT FOR V48	1	325.99
STT17A-617R	SEAT REPAIR KIT	1	701.42
STT18A-600R	SEAT REPAIR KIT; RENEWAL KIT FOR 2" V46A; V46N; V47	1	755.07
STT18A-601R	SEAT REPAIR KIT; RENEWAL KIT FOR 2-1/2" V46A;V46N;	1	1074.85
STT18A-602R	SEAT REPAIR KIT; MONEL KIT FOR 2"; 2-1/2" V46B; V46C	1	3675.34
STT18A-603R	VALVE SEAT KIT	1	557.32
STT19A-600R	SEAT REPAIR KIT; V43CS-1; CS-2; CS-3	1	1220.69
STT19A-602R	SEAT REPAIR KIT	1	598.39
STT19A-603R	SEAT REPAIR KIT	1	665.76
STT19A-605R	SEAT REPAIR KIT	1	1193.38
STT19A-606R	SEAT REPAIR KIT	1	734.38
STT19A-607R	SEAT REPAIR KIT	1	1848.48
STT19A-608R	SEAT REPAIR KIT	1	1465.21
STT19A-609R	SEAT REPAIR KIT	1	1702.34
SUB-2000	BOX CAMERA ANALOG; BOX CAMERA ANALOG	1	341.91
SUD-2080	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	630.55
SUD-2080F	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	630.55
SUD-3080	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	752.53
SUD-3080F	INDOOR DOME ANALOG; INDOOR DOME ANALOG	1	752.53
SVS-5R	DVR STORAGE; DVR STORAGE	1	4489.44
SWL10A-603Y	BALL JOINT	1	9.78
SY4S-51	BASE FOR RU4S-D24 RELAY	1	2.96
SYSTEM-10	BTU METER; PULSE OUT; BTU METER; PULSE OUT	1	2675.97
SYSTEM-10-BAC	BTU METER; BACNET; BTU METER; BACNET	1	3577.98
SYSTEM-10-LON	BTU METER; LON; BTU METER; LON	1	3277.31
SYSTEM-10-MOD	BTU METER; MODBUS; BTU METER; MODBUS	1	3577.98

SYSTEM-10-N2	BTU METER N2 COMPATIBLE	1	3277.31
SYSTEM-10-OPT1	ADD FOR 6" & LARGER PIPES	1	165.37
SYSTEM-10-OPT10	BTU OPT FOUR ANALOG; BTU OPT FOUR ANALOG OUTPUT	1	1773.95
SYSTEM-10-OPT11	BTU OPT AUXILLIARY INPUT; BTU OPT AUXILLIARY INPUT	1	420.94
SYSTEM-10-OPT12	BTU OPT NEMA 4; BTU OPT NEMA 4	1	451.01
SYSTEM-10-OPT2	ADD FOR 2.5"-3" COPPER	1	267.6
SYSTEM-10-OPT5	HOT TAP T-WELLS (PAIR)	1	1052.35
T-2100-200	THERMOMETER; -40/160F "B"; B SURFACE MT.	1	443.37
T-2100-201	THERMOMETER; 40/240F "B"; SURFACE MT.	1	427.24
T-2100-202	THERMOMETER; -40/160F AVG; SURFACE MT.	1	344.03
T-2100-203	THERMOMETER; 40/240F AVG; SURFACE MT.	1	331.5
T-2100-204	THERMOMETER; -40/160 "B"; FLUSH MT.	1	488.79
T-2100-205	THERMOMETER; 40/240F "B"; FLUSH MT.	1	488.79
T-2100-206	THERMOMETER; -40/160F AVG; AVG. FLUSH MT.	1	398.23
T-2100-207	THERMOMETER; 40/240F AVG; AVG. FLUSH MT.	1	383.73
T-2100-208	THERMOMETER; -40/160F "B"; ADJ; DIRECT MT	1	407.16
T-2100-209	THERMOMETER 40/240F "B"; ADJ; DIRECT MT.	1	392.32
T-2100-210	THERMOMETER -40/160 AVG; ADJ; DIRECT MT.	1	316.99
T-2100-211	THERMOMETER; 40/240 AVG; ADJ; DIRECT MT.	1	305.46
T-2110-100	SEPARABLE SOCKET	1	108.64
T-2110-201	T-2110-201 DIGITAL; T-2110-201 DIGITAL THERMO	1	356.86
T-2110-205	T-2110-205 DIGITAL; T-2110-205 DIGITAL THERMO	1	316.99
T-271-6000	KNOB FOR T-3000; PRICED PER EACH SOLD IN PKG OF 2	2	97.47
T-275-100	HOLDER; "B" BULB	1	19.21
T-275-101	HOLDER; AVERAGING ELEMEN	1	3.8
T-275-6002	REPL B ELEMENT PKG OF 2; PRICED PER EACH	2	179.22
T-3100-2	REMOTE BULB STAT; DIR EXT	1	513.76
T-3100-3	REMOTE BULB STAT; REV EXT	1	513.76
T-3100-6005	FILTER PKG OF 50; PRICED PER EACH	50	6.12
T-3102-1	T-STAT HTG/CLG ENERGY MGR	1	1148.47
T-3111-1	THERMOSTAT	1	568.58
T-3111-2	THERMOSTAT	1	548.04
T-3111-3	VALVE STAT; DIR ACTING; EXTERNAL SET POINT ADJ; AVE	1	650
T-3111-6	VALVE STAT; DIR AVG CON	1	650
T-3200-1	REMOTE MTD STAT DIR AVG	1	720.8
T-3300-1	THERMOSTAT; EXT	1	687.59
T-3300-2	THERMOSTAT; EXT	1	662.75
T-3311-1	THERMOSTAT	1	763.29
T-3311-2	THERMOSTAT; PSI SUPPLY/REVERSE ACTING 15PSIG SUP	1	763.29
T-3610-1001	T-STAT DIR 8' AVG.	1	439.74
T-3610-1001G	T-STAT DIR 8' AVG; BUY AMERICAN	1	423.64
T-3610-1002	T-STAT F/UNIT VENT.	1	400.53
T-3610-1003	T-STAT F/DUCT INSER.	1	400.53

T-3610-1003G	T-STAT F/DUCT INSER.; BUY AMERICAN	1	385.87
T-4000-108	STICK-ON THERMOMETER	10	22.96
T-4000-110	ASPIRATING WALLBOX KIT	1	156.21
T-4000-111	BEIGE COVER KIT	1	64.35
T-4000-112	STAINLESS COVER KIT	1	118.59
T-4000-112G	STAINLESS COVER KIT	1	116.6
T-4000-1138	FACEPLATE KIT BRUSH GOLD; VERT. W/THERM ORDER IN	10	13.72
T-4000-114	LABEL;SET POINT INDENT.	25	12.07
T-4000-115	DIAL STRIP F; HORIZ LOWER	5	86.94
T-4000-116	DIAL STRIP F; VERT RIGHT	5	15.76
T-4000-117	DIAL STRIP C; HORIZ LOWER	5	46.73
T-4000-119	ALLEN HEAD ADJ TOOL; BLUE HANDLE W/ JCI LOGO	30	10.09
T-4000-2138	COVER PLAS BLANK	1	26
T-4000-2139	COVER PLAS HRZ CONC NO-T; WITH JCI LOGO	1	26
T-4000-2140	COVER PLAS HRZ CONC; JCI LOGO; F/C THERM	1	33.8
T-4000-2140G	COVER PLAS HRZ CONC; BUY AMERICAN	1	32.96
T-4000-2141	COVER PLAS HRZ 1W NO-T; JCI LOGO SETPOINT WINDOW	1	26
T-4000-2141G	COVER PLAS HRZ 1W NO-T; BUY AMERICAN	1	25.34
T-4000-2142	COVER PLAS HRZ 1W & T; JCI LOGO SETPOINT WINDOW	1	33.8
T-4000-2142G	COVER PLAS HRZ 1W; BUY AMERICAN	1	32.96
T-4000-2144	COVER PLAS VERT CONC NO-T; WITH JCI LOGO	1	26
T-4000-2145	COVER PLAS VERT 1W NO-T; JCI LOGO SETPOINT WINDO	1	26
T-4000-2145G	COVER PLAS VERT 1W NO-T; BUY AMERICAN	1	25.34
T-4000-2146	COVER PLAS VERT 1W & T; JCI LOGO SETPOINT WINDOW	1	33.8
T-4000-2146G	COVER PLAS VERT 1W; BUY AMERICAN	1	32.96
T-4000-2151	COVER PLAS VERT W/THERM.; JCI LOGO; F/C THERM	1	35.79
T-4000-2151G	COVER PLAS VERT CONC; BUY AMERICAN	1	34.91
T-4000-2639	COVER PLAS HRZ CONC NO-T; JCI LOGO GOLD & BROWN	1	27.57
T-4000-2640	COVER PLAS HRZ; JCI LOGO; F/C THERM GOLD & BROWN	1	35.79
T-4000-2642	COVER PLAS HRZ 1W & T; JCI LOGO SETPOINT WINDOW	1	39.66
T-4000-2642G	COVER PLAS HRZ 1W & T; BUY AMERICAN	1	39.66
T-4000-2644	COVER; PLAS. VERT.; GOLD; JCI LOGO GOLD & BROWN	1	27.57
T-4000-2645	COVER; PLAS. VERT.; GOLD; JCI LOGO SETPOINT WINDOW	1	27.57
T-4000-2645G	COVER; PLAS VERT; BUY AMERICAN	1	26.88
T-4000-3139	COVER; WHITE PLASTIC; HRZ; CONC; NO-T	1	27.26
T-4000-3139B	COVER; WHITE PLASTIC; HRZ; CONC; NO-T BULK PACK	50	24.53
T-4000-3139G	COVER; WHITE PLASTIC; HRZ; BUY AMERICAN	1	26.6
T-4000-3140	COVER; PLASTIC; HORIZ.; THERMOMETER; WHITE	1	35.51
T-4000-3140G	COVER; PLASTIC; HORIZ.; BUY AMERICAN	1	34.64
T-4000-3141	COVER; WHITE PLASTIC; HRZ	1	27.26
T-4000-3141G	COVER; WHITE PLASTIC; HRZ; BUY AMERICAN	1	26.6
T-4000-3142	COVER; WHITE PLASTIC; HRZ; 1W & T	1	35.36
T-4000-3144	COVER; WHITE PLASTIC;VERT; CONC; NO-T	1	27.26

T-4000-3145	COVER; WHITE PLASTIC VERT; 1W	1	27.26
T-4000-3145G	COVER; WHITE PLASTIC VERT; BUY AMERICAN	1	26.6
T-4000-603	GUARD ADAPTER; DUAL	1	51.36
T-4000-604	GUARD ADAPTER; SINGLE	1	42.66
T-4000-605	CONV KIT UNIVERSAL	1	88.19
T-4000-606	ORIFICE PLATE & GASKET	1	35.67
T-4000-610	CONV KIT SINGLE TEMP BAKE; TEMP PLASTIC	1	36.36
T-4000-611	CONV KIT DUAL TEMP BAKELI; PLASTIC	1	48.43
T-4000-612	CONVERSION KIT; SINGLE/DUAL TEMP METAL	1	134.45
T-4000-6138	FACEPLATE BLANK; ORDER IN MULTIPLES OF TEN	10	6.67
T-4000-6139	FACEPLATE HRZ; ORDER IN MULTIPLES OF TEN	10	6.67
T-4000-6140	FACEPLATE HRZ; W/THERMOMETER ORDER IN MULTIPLE	10	8.31
T-4000-6141	FACEPLATE HRZ 1W NO-T; ORDER IN MULTIPLES OF TEN	10	6.84
T-4000-6142	FACEPLATE HRZ 1W; THERMOMETER ORDER IN MULTIPLE	10	8.31
T-4000-6144	FACEPLATE VERT; ORDER IN MULTIPLES OF TEN	10	6.67
T-4000-6145	FACEPLATE VERT 1W NO-T; ORDER IN MULTIPLES OF TEN	10	8.53
T-4000-6146	FACEPLATE VERT 1W; THERMOMETER ORDER IN MULTIPLE	10	8.31
T-4000-6147	FACEPLATE VERT; THERMOMETER ORDER IN MULTIPLES	10	11.91
T-4000-615	TEST PORT FITTING PLUG IN	10	10.31
T-4000-616	CONNECTOR REPAIR KIT	10	12.43
T-4000-617	DIAL & CAM QTY 5; DIAL & CAM D.A.(UPPER) D.A	5	32.08
T-4000-618	DIAL & CAM MOQ QTY 5; DIAL & CAM R.A.(UPPER)	5	32.08
T-4000-622	ASPIRATER FILTER	1	58.63
T-4000-623	ASPIRATOR MOUNTING KIT	1	112.62
T-4000-627	TAMPER PROOF SCREWS; WRENCH	50	2.85
T-4000-628	TAMPER PROOF SCREWS	100	2.28
T-4000-629	WRENCH F/TAMPER PROOF	5	35.64
T-4000-630	CONVERSION KIT; UNIVERSAL; WHITE	1	88.19
T-4000-9140	COVER PLAS HORZ 5/30C;	1	32.96
T-4000-9142	COVER; PLAS HRZ 5/30C;	1	79.75
T-4002-100	CEILING MTG KIT	1	69.01
T-4002-122	2-PIPE MTG STR FITTINGS	10	15.34
T-4002-123	2-PIPE MTG ANG FITTINGS	10	11.65
T-4002-124	MTG. BRACKET; THERM.	10	13.14
T-4002-124G	THERM MTG BRACKET; BUY AMERICAN	1	12.65
T-4002-125	PLASTIC BACK; SURFACE	10	12.07
T-4002-127	KIT DRYWALL CLIP & SPACER; DRYWALL KIT CLIP SCREW	10	5.01
T-4002-130	BACK; PLASTIC; SURFACE; MOUNTED; WHITE	10	11.65
T-4002-201	THERMOSTAT; DIR HORIZ F	1	180.21
T-4002-201G	THERMOSTAT DIR DR HORIZ F; BUY AMERICAN	1	180.21
T-4002-202	THERMOSTAT REV HORIZ F	1	180.21
T-4002-202G	THERMOSTAT REV HORIZ F; BUY AMERICAN	1	173.62
T-4002-203	THERMOSTAT DIR VERT F	1	180.21

T-4002-203G	THERMOSTAT DIR VERT F; BUY AMERICAN	1	173.62
T-4002-204	THERMOSTAT REV VERT F	1	180.21
T-4002-204G	THERMOSTAT REV VERT F; BUY AMERICAN	1	173.62
T-4002-2123	COVER NI HORIZ OPEN F	1	135.66
T-4002-2124	COVER BR HORIZ OPEN F	1	161.91
T-4002-2126	COVER NI HORIZ CONC NO-T	1	118.14
T-4002-2127	COVER BR HORIZ CONC NO-T	1	144.27
T-4002-2130	COVER BR VERT OPEN F	1	161.91
T-4002-2132	COVER NI VERT CONC NO-T	1	118.14
T-4002-2133	COVER BR VERT CONC NO-T	1	144.27
T-4002-2137	COVER NI BLANK	1	118.14
T-4002-3000	WIRE GUARD EXPOSED PIPE	1	60.93
T-4002-3001	WIRE GUARD CONCEALED	1	27.96
T-4002-3004	ALUMINUM GUARD	1	156.34
T-4002-301	THERMOSTAT AND WHITE; THERMOSTAT & WHITE COVER	1	241.34
T-4002-302	THER AND WHITE COV(RA)W/T; THERMOSTAT & WHITE COVER	1	241.34
T-4002-303	THERMOSTAT & BEIGE COVER; (DA) WITH 2 PIPE CONVECT	1	241.34
T-4002-303G	THERMOSTAT & BEIGE COVER; BUY AMERICAN	1	237.31
T-4002-304	THERMOSTAT & BEIGE COVER; (RA) WITH 2 PIPE CONVECT	1	241.34
T-4002-5003	RESTRICTOR ADJUSTING PIN; RESTRICTOR ADJ.KIT; 100 P	100	0.63
T-4002-5009	CALIBRATION TOOL (T-STAT)	1	28.33
T-4002-5010	COVER F/GROUND PLATE	1	3.99
T-4002-5012	KNOB ADJUSTMENT & SCREW;	10	4.56
T-4002-5017	SET POINT DIAL; HORZ; F	10	9.29
T-4002-5018	SET POINT DIAL; VERT; F	10	9.29
T-4002-600	CONTROL PORT; PRICED PER EACH	50	28.9
T-4002-6029	METAL WALLBOX	10	22.02
T-4002-6038	PLASTER GROUND PLATE	1	35
T-4002-6045	MTG PLT F/WIRE GUARD	1	27.44
T-4002-6049	MOUNTING BRACKET	1	56.83
T-4002-617	SCREW FOR COVER HEX	100	1.7
T-4002-619	CAP SCREW F/TEST OPENING	25	5.58
T-4002-624	CONTROL PORT; PLASTIC; PACK OF 10 PRICED PER EACH	10	4.41
T-4002-625	PIPEHEAD GASKET W/SCREW	10	7.58
T-4002-9008	THERMOSTAT; DIR; HORZ;	1	180.21
T-4002-9009	THERMOSTAT; REV; HORZ;	1	180.21
T-4002-9012	THERMOSTAT; DIR; VERT	1	180.21
T-4002-9014	THERMOSTAT REV; VERT	1	180.21
T-4003-201	THERMOSTAT DIR DR HORIZ F	1	256.45
T-4003-203	THERMOSTAT REV RR HORIZ F	1	265.2
T-4054-1	HTG-CLG. RM. STAT. D.A.	1	263.49
T-4054-1G	HTG-CLG. RM. STAT. D.A.; BUY AMERICAN	1	253.84
T-4054-2	HTG-CLG. RM. STAT. R.A.	1	263.49

T-4054-2G	HTG-CLG. RM. STAT. R.A.; BUY AMERICAN	1	253.84
T-4100-1	STAT DIR NON-RELAY VERT F	1	197.84
T-4100-100	FACE PLATE KIT PLAIN	10	6.85
T-4100-101	FACE PLATE KIT HORIZ.	10	16.75
T-4100-102	FACE PLATE KIT HORIZ F&C	10	14.49
T-4100-103	UNIV. WALLPLATE ADAP. KIT; ADAPTOR KIT	1	20.75
T-4100-2	STAT REV NON-RELAY VERT F	1	197.84
T-4100-3	STAT DIR NON-RELAY C	1	197.84
T-4100-4	STAT REV NON-RELAY C	1	197.84
T-4100-600	COVER; THERMOSTAT	1	42.47
T-4110-1	STAT DIFF MTD DIR W/O ASP	1	150.25
T-4110-2	STAT DIFF MTD DIR W/ASP	1	160.98
T-4110-3	STAT DIFF MTD REV W/O ASP	1	150.25
T-4110-4	STAT DIFF MTD REV W/ASP	1	158.25
T-4502-1736	COVER NI HORIZ CONC F	1	118.14
T-4506-100	DIAL STRIP F; HORZ UPPER	5	15
T-4506-101	DIAL STRIP F; VERT LEFT	5	18.63
T-4506-102	DIAL STRIP C; HORIZ UPPER	5	18.63
T-4506-103	DIAL STRIP C; VERT LEFT	5	15
T-4506-2000	COVER NI HORZ DUAL WINDOW	1	118.14
T-4506-2001	COVER BR HORZ DUAL WINDOW	1	144.27
T-4506-2002	COVER NI VERT DUAL WINDOW	1	118.14
T-4506-2003	COVER BR VERT DUAL WINDOW	1	144.27
T-4506-2004	COVER NI HORZ DUAL WINDOW	1	135.66
T-4506-201	STAT W/SW DIR HORIZ F	1	375.14
T-4506-201G	STAT W/SW DIR HORIZ F; BUY AMERICAN	1	361.41
T-4506-202	STAT W/SW DIR VERT F	1	375.14
T-4506-202G	STAT W/SW DIR VERT F; BUY AMERICAN	1	361.41
T-4506-203	STAT W/O SW DIR HORIZ F	1	334.69
T-4506-203G	STAT W/O SW DIR HORIZ F; BUY AMERICAN	1	322.44
T-4506-204	STAT W/O SW DIR VERT F	1	334.69
T-4506-209	STAT W/SW REV HORIZ F	1	375.14
T-4506-209G	STAT W/SW REV HORIZ F; BUY AMERICAN	1	361.41
T-4506-217	STAT W/O SW REV HORIZ F	1	334.69
T-4506-217G	STAT W/O SW REV HORIZ F; BUY AMERICAN	1	322.44
T-4506-600	DIAL & CAM D.A. (LOWER); QTY 5	5	35.2
T-4506-601	DIAL & CAM R.A. (LOWER); QTY 5	5	34.63
T-4506-602	DIAL & CAM D.A. (UPPER); QTY 5	5	34.63
T-4506-603	DIAL & CAM R.A. (UPPER); QTY 5	5	35.2
T-4506-604	ELEMENT TEMP D.A. LOWER; QTY 10	10	33.47
T-4506-605	ELEMENT; TEMP D.A.(UPPER); QTY 10	10	33.47
T-4506-606	ELEMENT; TEMP R.A.(LOWER); QTY 10	10	32.91
T-4506-607	ELEMENT; TEMP R.A.(UPPER); QTY 10	10	33.47

T-4506-9005	THERMOSTAT; DIR; DIR;; 12/30C HORIZ WITH INDEX SWI	1	375.14
T-4506-9007	THERMOSTAT DIR; DIR;; 12/30C HORIZ;	1	334.69
T-4506-9070	THERMOSTAT REV; REV;; 12/30C HORIZ	1	334.69
T-4512-100	3-PIPE MTG	10	12.68
T-4516-201	STAT W/SW DIR HORIZ F	1	375.14
T-4516-201G	STAT W/SW DIR HORIZ F; BUY AMERICAN	1	361.41
T-4516-202	STAT W/SW DIR VERT F	1	375.14
T-4516-9003	THERMOSTAT DIR; DIR;; 12/30C HORIZ; WITH INDEX SWI	1	479.31
T-4600-1	STAT DIR DUAL LOW VOL F	1	288.55
T-4600-2	STAT REV DUAL LOW VOL F	1	288.55
T-4600-3	STAT DIR DUAL LOW VOL C	1	288.55
T-4600-5	STAT DIR-REV NON-RELAY F	1	288.55
T-4600-6	STAT DIR-REV NON-RELAY C	1	283.63
T-4752-201	STAT H-C 15 DIR HORZ F; WITH SINGLE DIAL	1	309.23
T-4752-201G	STAT H-C 15 DIR HORZ F; BUY AMERICAN	1	309.23
T-4752-202	STAT H-C 15 DIR VERT F; WITH SINGLE DIAL	1	309.23
T-4752-202G	STAT H-C 15 DIR VERT F; BUY AMERICAN	1	297.91
T-4752-205	STAT H-C 15 REV HORZ F; WITH SINGLE DIAL	1	309.23
T-4752-205G	STAT H-C 15 REV HORZ F; BUY AMERICAN	1	297.91
T-4752-206	STAT H-C 15 REV VERT F; WITH SINGLE DIAL	1	309.23
T-4752-206G	STAT H-C 15 REV VERT F; BUY AMERICAN	1	297.91
T-4752-619	DIAL & CAM QTY 5; D.A.(UPPER) R.A.(LOWER)	5	35.2
T-4752-620	DIAL & CAM QTY 5; R.A.(UPPER) D.A.(LOWER)	5	35.2
T-4756-1738	COVER PLAS HRZ 2W	1	32.82
T-4756-1738G	COVER PLAS HRZ 2W; BUY AMERICAN	1	32
T-4756-1739	COVER PLAS VRT 2W	1	32.82
T-4756-1739G	COVER PLAS VERT 2W; BUY AMERICAN	1	32
T-4756-201	STAT H-C 15 DIR HORIZ F	1	327.4
T-4756-201G	STAT H-C 15 DIR HORIZ F; BUY AMERICAN	1	315.42
T-4756-202	STAT H-C 15 DIR VERT F	1	327.4
T-4756-202G	STAT H-C 15 DIR VERT F; BUY AMERICAN	1	315.42
T-4756-205	STAT H-C 15 REV HORZ: F	1	327.4
T-4756-205G	STAT H-C 15 REV HORIZ F; BUY AMERICAN	1	315.42
T-4756-206	STAT H-C 15 REV VERT F	1	327.4
T-4756-206G	STAT H-C 15 REV VERT F; BUY AMERICAN	1	315.42
T-4756-2141	COVER PLAS HRZ 2W NO-T	1	26.42
T-4756-2141G	COVER PLAS HRZ 2W NO-T; BUY AMERICAN	1	25.77
T-4756-2145	COVER PLAS VRT 2W NO-T	1	36.62
T-4756-2145G	COVER PLAS VERT 2W NO-T; BUY AMERICAN	1	35.73
T-4756-6141	FACEPLATE HRZ 2W NO-T	10	10.54
T-4756-6145	FACEPLATE VERT 2W NO-T	10	24.94
T-4756-6738	FACEPLATE HRZ 2W	10	10.1
T-4756-6739	FACEPLATE VERT 2W	10	10.1

T-4756-9003	THERMOSTAT DIR; REV;; 12/30C HORIZ	1	327.4
T-4756-9007	THERMOSTAT REV; DIR; 12/30C HORIZ	1	315.42
T-4756-9012	THERMOSTAT DIR; REV; 12/30C VERT	1	327.4
T-4756-9738	COVER; PLAS HRZ 5/30C	1	32.96
T-5002-201	TEMP. TRANS.; 50-100F	1	348.09
T-5002-201G	TEMP. TRANS.; 50-100F; BUY AMERICAN	1	335.34
T-5002-202	TEMP. TRANS.; 60-85F	1	348.09
T-5002-202G	TEMP. TRANS. 60-85F; BUY AMERICAN	1	328.95
T-5002-203	TEMP. TRANS.; REV 120-70F	1	335.34
T-5002-205	TEMP. TRANS.; DIR 20-70F	1	335.34
T-5002-300	TEMP. TRANS.; 10-35C	1	348.09
T-5210-1001	TRANS 50/100F "B"	1	372.54
T-5210-1001G	TRANS 50/100F "B"; BUY AMERICAN	1	358.91
T-5210-1002	TRANS 0/100F "B"	1	372.54
T-5210-1002G	TRANS 0/100F "B"; BUY AMERICAN	1	358.91
T-5210-1004	TRANS 40/240F "B"	1	372.54
T-5210-1004G	TRANS 40/240F "B"; BUY AMERICAN	1	358.91
T-5210-1005	TRANS 50/100F 8' AVG	1	421.61
T-5210-1006	TRANS 40/240F	1	421.61
T-5210-1007	TRANS 50/150F 8' AVG	1	421.61
T-5210-1008	TRANS 50/150F "B"	1	372.54
T-5210-1009	TRANS 0/100F 8' AVG	1	421.61
T-5210-1009G	TRANS 0/100F 8' AVG; BUY AMERICAN	1	406.18
T-5210-1113	TRANS -40/160F "B"	1	391.19
T-5210-1113G	TRANS -40/160F "B"; BUY AMERICAN	1	376.88
T-5210-1114	TRANS 0/100F 4' CAP.	1	391.19
T-5210-1114G	TRANS 0/100F 4' CAP; BUY AMERICAN	1	376.88
T-5210-1116	TRANS 50/150F 17' AVG	1	430.4
T-5210-1116G	TRANS 50/150F 17' AVG; BUY AMERICAN	1	414.65
T-5210-1118	TRANS 0/100F 17' AVG	1	430.4
T-5210-1118G	TRANS 0/100F 17' AVG; BUY AMERICAN	1	414.65
T-5210-1123	TRANS 60/85F "B"	1	372.54
T-5210-1124	TRANS 40/65F 8' AVG	1	421.61
T-5210-1125	TRANS 40/65F "B"	1	372.54
T-5210-1134	TRANS 32/57F "B" 5-1/2"C	1	480.55
T-5210-1135	TRANS 200/400F "B"	1	823.21
T-5210-1139	TRANS 30/80F 4' CAP	1	502.31
T-5210-1144	TRANS -20/80F "B"	1	391.19
T-5210-1150	TRANS 20/120F 8' AVG	1	421.61
T-5210-1151	TRANS 20/120F 4' CAP	1	391.19
T-5210-129	BRKT F/AVG ELEMENT	1	28.69
T-5210-138	ADAPT F/FOXBORO DEWCEL	1	175.54
T-5210-2001	TRANS 10/35C; "B" BULB	1	358.91

T-5210-2002	TRANS 0/100C; "B" BULB	1	372.54
T-5210-2003	TRANS -15/35C; "B" BULB	1	372.54
T-5210-2004	TRANS -40/60C; "B" BULB	1	391.19
T-5210-2005	TRANS -15/35C; 4' CAP	1	391.19
T-5210-2006	TRANS 0/50C; 8' AVE	1	406.18
T-5210-2007	TRANS -15/35C; 8' AVE	1	421.61
T-5210-2008	TRANS -15/35C; 17' AVE	1	414.65
T-5210-602	COVER KIT	1	18.52
T-5220-1001	TRANS RELAY TYPE 50/100F; W/5-1/2" CAP B-BULB	1	1062.65
T-5220-1002	TRANS RELAY TYPE 0/100F; W/5-1/2" CAP B-BULB	1	1103.03
T-5220-1004	TRANS RELAY TYPE 40/240F; W/5-1/2" CAP BULB	1	1103.03
T-5220-1008	TRANS RELAY TYPE 50/150F; W/5-1/2" CAP B-BULB	1	1103.03
T-5220-1009	TRANS RELAY TYPE 0/100F; W/8' AVE BULB	1	1004.07
T-5220-1113	TRANS RELAY TYPE -40/160F; W/4' CAP B-BULB	1	1030.04
T-5220-1114	TRANS RELAY TYPE 0/100F; W/4' CAP B-BULB	1	1030.04
T-5312-1	RECEIVER CONTROLLER PROP	1	948.79
T-5312-102	DIAL 50/100F/10-35C	1	25.75
T-5312-103	DIAL 10/60RH/30-80RH	1	28.1
T-5312-104	DIAL 50/150F/10-60C	1	31.79
T-5312-105	DIAL 60/85F/40-65F	1	23.24
T-5312-106	DIAL 40/240F/0-100C	1	25.75
T-5312-107	DIAL -40/160F/-40-60C	1	25.75
T-5312-1G	*RECEIVER CONTROLLER PROP; BUY AMERICAN	1	948.83
T-5312-3	RECEIVER CONTR 2-POS.	1	1134.74
T-5500-1051	THERMOM 50/100F; 3-1/2"	1	267.79
T-5500-1052	THERMOM 0/100F; 3-1/2"	1	267.79
T-5500-1053	THERMOM 50/150F; 3-1/2"	1	267.79
T-5500-1054	THERMOM -40/160F; 3-1/2"	1	267.79
T-5500-1055	THERMOM 40/240F; 3-1/2"	1	267.79
T-5500-1056	THERMOM -20/80F; 3-1/2"	1	267.79
T-5500-1057	THERMOM 20/120F; 3-1/2"	1	267.79
T-5500-1058	THERMOM 40/65F; 3-1/2"	1	267.79
T-5500-1059	THERMOM 60/85F; 3-1/2"	1	267.79
T-5502-1001	THERM 50-100F 10/35C	1	130.08
T-5502-1002	THERM 0-100F -17/35C	1	130.08
T-5502-1003	THERM 50-150F 10/65C	1	130.08
T-5502-1004	THERM -40+160F -40/70C	1	130.08
T-5502-1005	THERM 2-1/2" 40/240F	1	130.08
T-5502-1006	THERMOMETER -20/80F	1	130.08
T-5502-1133	THERM 2-1/2" 40/65F	1	131.36
T-5502-1134	THERM 2-1/2" 60/85F	1	130.08
T-5502-1169	THERM 2-1/2" 20/120F	1	130.08
T-5800-1	REC-CONTR; SINGLE; PROP.	1	1109.24

T-5800-100	PNEUMATIC TIME DELAY;; PROPORTIONAL	1	414.89
T-5800-2	REC-CONT; SINGLE; P-I; PROPORTIONAL-INTEGRAL	1	1568.97
T-5800-3	RECEIVER-CONT; DUAL; PROPORTIONAL	1	1532.83
T-5800-4	RECEIVER-CONT; DUAL; PROPORTIONAL-INTEGRAL	1	1914.73
T-5800-600	CONNECTOR KIT	1	36.92
T-752-1001	DUCT FLANGE 1/2" FPT	1	30.3
T-7900-1	THERMOSTAT STRAP-ON 1/2"	1	302.85
T-7900-3	THERMOSTAT STRAP-ON 5/8"	1	302.97
T-800-1003	NON-COMP BULB ELEM 4'; NON-COMP BULB ELEMENT 4'	1	235.89
T-800-1010	NON-COMP BULB ELEM 15'; NON-COMP BULB ELEMENT 15'	1	221.59
T-800-1011	NON-COMP 8' AVG ELEM 15'; NON-COMP 8' AVG ELEMENT 15'	1	304.68
T-800-1603	BULB FLANGE	1	43.24
T-800-1604	BULB FLANGE	1	77.21
T-800-1605	WELL BRASS 6-1/2"	1	129.69
T-800-1606	WELL S.S. 5-1/4"	1	402.01
T-800-1610	ADAPT NUT 1/2" MPT B-BULB	1	46.9
T-800-1611	1/8" STREET ELL	1	110.72
T-800-1614	1/8" AIR COCK W/EXHAUST	1	79.98
T-800-1615	AIR COCK; 1/4" COMP	1	19
T-800-1616	ADAPTER GAGE TEE	1	35.76
T-800-1617	BRASS PIPE PLUG; 1/8"	50	8.67
T-800-1618	WELL BRASS 9-1/2"	1	159.69
T-800-1620	WELL S.S. 9-1/2"	1	814.19
T-800-1624	WELL BRASS 2-BULB	1	926.33
T-800-6001	FERRULE F/TUBE	100	0.64
T-8000-1	THERMOSTAT "B" 4' CAP	1	1056.88
T-8000-16	EXTERNAL PILOT ORIFICE	1	71.09
T-8000-1G	THERMOSTAT "B" 4' CAP; BUY AMERICAN	1	1056.92
T-8000-2400	THERMOSTAT PROPORTIONAL; T-8000 MINUTEMAN THERMOSTAT	1	1418.57
T-8000-2405	THERMOSTAT;PROPORTIONAL;8; T-8000 MINUTEMAN THERMOSTAT	1	1684.13
T-8000-2413	THERMOSTAT PROPORTIONAL; T-8000 MINUTEMAN THERMOSTAT	1	1684.13
T-8000-2421	THERMOSTAT PROPORTIONAL; T-8000 MINUTEMAN THERMOSTAT	1	1646.55
T-8000-2448	THERMOSTAT PROPORTIONAL; T-8000 MINUTEMAN THERMOSTAT	1	1684.13
T-8000-2456	THERMOSTAT PROPORTIONAL; T-8000 MINUTEMAN THERMOSTAT	1	1684.13
T-8000-3	THERMOSTAT "B" 15' CAP	1	1056.88
T-8000-3G	*THERMOSTAT "B" 15' CAP; BUY AMERICAN	1	1056.92
T-8000-4	THERMOSTAT 8' AVG 4' CAP	1	1056.88
T-8000-4G	THERMOSTAT 8' AVE 4' CAP; BUY AMERICAN	1	1056.92
T-8000-6	THERMOSTAT 8'AVG 15'CAP	1	1056.88
T-8000-618	ORFICE & FILTER ; .005	5	7.44
T-8000-619	ORFICE & FILTER; .007	5	7.44
T-8000-6G	*THERMOSTAT 8' AVG 15'CAP; BUY AMERICAN	1	1056.92
T-8000-70	THERMOSTAT "B" 15' CAP	1	1258.47

T-8000-70G	THERMOSTAT "B" 15' CAP; BUY AMERICAN	1	1286.45
T-8000-91	TEST GAGE; 1-1/2";0/30PSI	1	104.2
T-8020-1	THERMOSTAT PROP	1	1173.81
T-8020-100	STAINLESS STEEL WELL	1	549.81
T-8020-101	WELL ASSEMBLY	1	196.98
T-8020-5	THERMOSTAT 2-POSITION	1	1185.53
T1551	OUTDR AIR ENCL 8002 HTD	1	530.43
T22AAA-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/HTG 40/90	20	329.61
T22ABC-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/HTG 40/90	20	380.4
T22ABC-3C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/HTG 40/90	20	405.33
T22BBC-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/HTG 40/90	20	428.05
T22CBC-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/HTG 40/90	20	509.06
T22CBC-3C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/HTG 40/90	20	509.06
T22JAA-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/CLG 40/90	1	341.09
T22JCC-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; F/CLG 40/90	1	363.17
T22SDA-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; HTG/CLG SPDT	20	352.13
T22SEB-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; HTG/CLG SPDT	20	375.29
T22SFB-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; HTG/CLG SPDT	1	378.52
T22TFB-1C	LINE VOLTAGE WALL THERM; THERMOSTAT; HTG/CLG SPDT	20	486.36
T23A-1C	LINE VOLT THERM WITH DPDT; THERMOSTAT;FAN COILS	20	485.23
T23B-1C	LINE VOLT THERM WITH DPDT; THERMOSTAT;FAN COILS	20	440.47
T25A-16C	LINE VOLT TWO-STAGE THERM; THERMOSTAT; TWO STAGE	1	436.79
T25A-1C	LINE VOLT TWO-STAGE THERM; THERMOSTAT; TWO STAGE	1	436.79
T25A-26C	LINE VOLT TWO-STAGE THERM	20	462.13
T26A-14C	LINE VOLTAGE THERMOSTAT; THERMOSTAT; HTG; 40/75	1	203.44
T26A-15C	LINE VOLTAGE THERMOSTAT; THERMOSTAT; HTG; 40/68	20	199.87
T26J-7C	LINE VOLTAGE THERMOSTAT; THERMOSTAT; CLG; 75/90	20	197.83
T26J-9C	LINE VOLTAGE THERMOSTAT; THERMOSTAT; CLG; 78/90	20	208.96
T26S-18C	LINE VOLTAGE THERMOSTAT; THERMOSTAT; HTG/CLG; S	20	170.76
T26S-19C	LINE VOLTAGE THERMOSTAT	20	186.27
T26S-22C	LINE VOLTAGE THERMOSTAT; THERMOSTAT; 5/30C	1	186.3
T26T-3C	LINE VOLTAGE THERMOSTAT; HTG/CLG SPDT LINE VOLT	1	270.68
T26T-3G	THERMOSTAT; THERMOSTAT; HTG/CLG; SPDT LINE VOLT	1	245.82
T26T-6C	LINE VOLTAGE THERMOSTAT	20	275.13
T28BD-1C	FAN-COIL THERMOSTAT; THERMOSTAT; FAN COIL;CLG; 1	20	482.83
T28CD-1C	FAN-COIL THERMOSTAT; THERMOSTAT; FAN COIL; HTG	20	539.85
T28DA-1C	FAN-COIL THERMOSTAT; T-STAT; FAN COIL;HTG/CLG; 120	20	324.03
T28DB-1C	FAN-COIL THERMOSTAT; T-STAT; FAN COIL;HTG/CLG; 120	20	381.59
T28DD-1C	FAN-COIL THERMOSTAT; T-STAT; FAN COIL;HTG/CLG; 120	20	398.52
T28DG-1C	FAN-COIL THERMOSTAT; T-STAT; FAN COIL;HTG/CLG; 120	20	398.52
T46ABH-1C	FAN COIL THERMOSTAT; 40/90F; SPDT; RANGE ADJ. KNOB	10	256.01
T46ADH-1C	FAN COIL THERMOSTAT; 40/90 F; SPDT; RANGE ADJ. KNOB	10	252.51
T46JBH-1C	FAN COIL THERMOSTAT; THERMOSTAT; FAN COIL CLG.	10	256.01

T46JDH-1C	FAN COIL THERMOSTAT; 40/90 F; SPDT; RANGE ADJ. K	10	252.51
T46JEA-1C	FAN COIL THERMOSTAT; THERMOSTAT; FAN COIL CLG.	10	272.76
T46SAA-1C	FAN COIL THERMOSTAT; THERMOSTAT; FAN COIL LINE	1	281.34
T46SAH-1C	FAN COIL THERMOSTAT; 40/90 F; SPDT; RANGE ADJ. K	1	264.97
T46SDA-1C	FAN COIL THERMOSTAT; THERMOSTAT; FAN COIL HT-C	10	274.43
T46SDH-1C	FAN COIL THERMOSTAT; 40/90 F; SPDT; RANGE ADJ. K	10	260.17
T58EA-12C	LOW VOLTAGE THERMOSTAT; 55/95 F VOLTAGE 25 VAC	1	252.77
T58EA-1C	LOW VOLTAGE THERMOSTAT; THERMOSTAT FOR M20AC	1	233.99
T58EA-8C	LOW VOLTAGE THERMOSTAT; SAME AS T58EA-1; FOR US	20	187.38
T600HCN-4	1H/HC NON PROG; STANDAL NE; 1H/1C NON-PROGRAM	1	248.19
T600HCN-4+PIR	1H/1C.NON PROG;PIR; STANDALONE;1H/1C;NON-PROG	1	489.52
T600HCP-4	1H/1C PROG; STANDAL ONE; 1H/1C PROGRAMMABLE	1	405.13
T600HCP-4+PIR	1H/1C.PROG;PIR; STANDALONE;1H/1C;PROGRAMMABLE	1	646.47
T600HPN-4	HP.3H/2C. NON PROG; STANDALONE;HP 3H/2C;NON-PR	1	345.19
T600HPN-4+PIR	HP.3H/2C.NON PROG;PIR; STANDALONE;HP 3H/2C;NON-	1	586.53
T600HPP-4	HP.3H/2C.PROG; STANDALONE;HP 3H/2C;PROGRAMMA	1	476.43
T600HPP-4+PIR	HP.3H/2C.PROG;PIR; STANDALONE;HP 3H/2C;PROGRAM	1	717.79
T600MEP-4	ECON.HP.2H/2C.PROG; STANDALONE;ECON;2H/2C;PROG	1	599.11
T600MEP-4+PIR	ECON.HP.2H/2C.PROG;PIR; STANDALONE;ECON;2H/2C;P	1	840.45
T600MSN-4	MLTSTG.2H/2C.NON PROG; STANDALONE;2H/2C;NON-P	1	330.93
T600MSN-4+PIR	MLTSTG.2H/2C.NON PROG;PIR; STANDALONE;2H/2C;NO	1	572.28
T600MSP-4	MLTSTG.2H/2C.PROG; STANDALONE;2H/2C;PROGRAMM	1	519.25
T600MSP-4+PIR	MLTSTG.2H/2C.PROG;PIR; STANDALONE;2H/2C;PROGRA	1	760.58
T601DFH-4	2ON/OFF.3SPD FAN; STANDALONE.2ON/OFF.3SPD FAN	1	392.29
T601DFH-4+PIR	2ON/OFF.3SPD FAN PIR; STANDALONE.2ON/OFF.3SPD FA	1	605.29
T602DFH-3+PIR	2ON/OFF/FLTG;3SP FAN PIR; STANDALONE;2ON/OFF/FLT	1	583.98
T602DFH-4	2ON/OFF/FLTG;3SP FAN; STANDALONE;2ON/OFF/FLTG;3	1	438.97
T602DFH-4+PIR	2ON/OFF/FLTG;3SP FAN PIR; STANDALONE;2ON/OFF/FLT	1	649.75
T603DFH-4	2ON/OFF/FLTG;3SP FAN; DEH; STANDALONE;2ON/OFF/F	1	568.86
T603DFH-4+PIR	2ON/OFF/FLTG;3SP FAN; DEH; STANDALONE;2ON/OFF/F	1	778.86
T604DFH-4	2PROP.3SPD FAN; STANDALONE.2PROP.3SPD FAN	1	464.37
T604DFH-4+PIR	2PROP.3SPD FAN PIR; STANDALONE.2PROP.3SPD FAN; P	1	673.94
T605DFH-4	2PROP.3SPD FAN; DEHUM; STANDALONE.2PROP.3SPD F	1	596.63
T605DFH-4+PIR	2PROP.3SPD FAN; DEHUM; STANDALONE.2PROP.3SPD F	1	799.91
T606MSN-4	STANDALONE HUMID DEHUM; NON-PROGRAMMABLE	1	704.33
T606MSN-4+PIR	STANDALONE HUMID DEHUM; NON-PROGRAMMABOE C	1	875.49
T606MSP-4	STANDALONE HUMID DEHUM; PROGRAMMABLE	1	810.45
T606MSP-4+PIR	STANDALONE HUMID DEHUM; PROGRAMMABLE OCCUP	1	1016.17
T620C-0	TSTAT; COMMERCIAL; LONG DESCRIPTION SPLIT THERMO	1	301.27
T620H-0	TSTAT; HOSPITALITY; SPLIT THERMOSTAT; HOSPITALITY	1	301.27
T621C-0	TSTAT; W/DEHUMIDIFICATION; SPLIT THERMOSTAT; W/D	1	431.42
T621H-0	TSTAT; HOSPITALITY; SPLIT THERMOSTAT; HOSPITALITY	1	431.42
T8002-ACD-2K	WALL MNT C02 -2000 PPM	1	917.13

T8100	T8100;WALL MNT CO2 SNSR;; T8100;WALL MNT CO2 SN	1	747.42
T91BAA-1C	THERMISTOR ROOM SENSOR; ROOM STAT; THERMISTOR	20	268.37
T91BBA-1C	THERMISTOR ROOM SENSOR; ROOM STAT; THERMISTOR	1	268.86
T91BCA-1C	THERMISTOR ROOM SENSOR; ROOM STAT; THERMISTOR	20	368.94
TBG16A-600R	STEAM TRAP ASSY; STEAM TRAP FOR P47 SERIES STEA	1	48.69
TE-1800-9600	WALL MTG BOX KIT; ADAPTER KIT INCL WALLPLATE ADAI	1	23.37
TE-6000-1	SENSOR; 1000 OHM +/- 1%; STRAP ON APPL.	1	55.46
TE-6000-10	SENSOR; 1000 OHM +/- 1%; SURFACE	1	228.95
TE-6000-100	SENSOR; 1000 OHM +/- .1%; FOR TOTAL RANGE (-50/250	1	85.67
TE-6000-100G	SENSOR; 1000 OHM +/- .1%; BUY AMERICAN	1	95.75
TE-6000-10G	SENSOR; 1000 OHM +/- 1%; BUY AMERICAN	1	255.87
TE-6000-11	SENSOR; 1000 OHM +/- 1%; BEARING TEMP SENSING	1	243.74
TE-6000-12	SENSOR; 1000 OHM +/-1%; F/STRAP ON APPLICATIONS	20	68.96
TE-6000-1G	SENSOR; 1000 OHM +/- 1%; BUY AMERICAN	1	61.99
TE-6000-2	SENSOR; 500 OHM +/- 1%; STRAP ON APPL. PLUG; 1/4"P	1	87.85
TE-6000-2G	SENSOR; 500 OHM +/- 1%; BUY AMERICAN	1	98.18
TE-6000-3	SENSOR 333.3 OHM +/- 1%; FOR STRAP ON APPL.	1	87.85
TE-6000-3G	SENSOR 333.3 OHM +/-1%; BUY AMERICAN	1	98.18
TE-6000-5	SENSOR; 50 OHM +/- 2%; A41 APPLICATION	1	87.85
TE-6000-6	SENSOR; 1000 OHM F/SOLAR; SOLAR APPLICATION	1	97.93
TE-6000-6G	SENSOR; 1000 OHM F/SOLAR; BUY AMERICAN	1	109.44
TE-6001-1	ELEMENT HOLDER; WITH HANDI-BOX	1	48.54
TE-6001-11	DUCT TEMP & HUMIDITY; W/O HANDI-BOX	1	46.69
TE-6001-13	COVER AND GASKET KIT	1	92.89
TE-6001-1G	DUCT TEMP & HUMIDITY; BUY AMERICAN	1	48.54
TE-6001-2	HOUSING F/O O.A.TEMP.; SENSING ELEMENT	1	59.22
TE-6001-2G	HOUSING F/O.D.A. TEMP; BUY AMERICAN	1	66.19
TE-6001-3	PACKING NUT & FTG.S; USE W/WZ-1000 WELLS; IMMERS	1	75.33
TE-6001-3G	PACKING NUT & FTGS F/USE; BUY AMERICAN	1	84.2
TE-6001-4	ELEMENT HOLDER F/TE &; HOLDER F/TE/HE-6000 ELEMEN	1	49.1
TE-6001-4G	ELEMENT HOLDER F/TE &; BUY AMERICAN	1	54.87
TE-6001-5	DEW POINT SENSOR MTG. KIT; DEW POINT SENSOR MOU	1	202.86
TE-6001-6	ADHESIVE MTG PAD; (10/KIT) FOR T-4100; T-4110	10	5.94
TE-6001-7	CLIPS;; (10/KIT) FOR T-4100; T-4002/4003 & H-4100/ 510	10	18.75
TE-6001-8	AVERAGING ELEMENT HOLDER	10	12.28
TE-6001-961	SWITCH KIT: BINARY	1	48.78
TE-6001-961G	SWITCH KIT: BINARY;; BUY AMERICAN	1	54.51
TE-6001-962	SWITCH KIT: BINARY; MAINTAINED	1	155.06
TE-6100-1	TEMP SENSING ELEMENT 17'; AVG ELEMENT W/HANDI-B	1	261.39
TE-6100-11	SENSOR; ROOM TEMP; PHONE JACK CONNECTOR NICKEL	1	124.18
TE-6100-11G	SENSOR; ROOM TEMP.;; BUY AMERICAN	1	138.78
TE-6100-12	SENSOR; ROOM TEMP W/S.P.; POT. PHONE JACK CONNE	1	124.54
TE-6100-12G	SENSOR; ROOM TEMP W/S.P.; BUY AMERICAN	1	139.19

TE-6100-1G	TEMP SENSING ELEMENT 17'; AVE ELEMENT W/HANDI-B	1	292.13
TE-6100-2	TEMP SENSING ELEMENT; 8'; AVG ELEMENT W/HANDI-B	1	206.53
TE-6100-2G	TEMP SENSING ELEMENT 8'; BUY AMERICAN	1	230.81
TE-6100-8	ROOM TEMP SENSING ELEMENT; W/S.P. 55/85F 13/29C/	1	153.34
TE-6100-8G	TEMP SENSING ELEMENT; BUY AMERICAN	1	171.38
TE-6100-960	SENSOR; ROOM; VERT MT.; 50/85F W/SET POINT; ORDER	1	140.42
TE-6100-961	SENSOR; ROOM VERT MT.; NO SET POINT; ORDER COVER	1	101.23
TE-6100-961G	SENSOR ROOM VERT MT; BUY AMERICAN	1	133.47
TE-6100-962	SENSOR; SILICON PTC; AVERAGING MOUNT -40/216F @	1	125.69
TE-6300-101	PROBE; NICKEL SENSOR; 12"; TRIMMABLE	1	89.9
TE-6300-103	SENSOR HOLDER; 1/2"NPT; THREAD WITH SET SCREW	10	20.34
TE-6300-105	TRIMMABLE 12" SEN 1K PT; TRIMMABLE 12 INCH PROBE	1	99.76
TE-6300-310	TEMPERATURE SENSOR; NICKL; 3 INCH 50 IN. CABLE	1	89.1
TE-6300-601	ELEMENT; NICKEL; 8"	1	69.13
TE-6300-603	ELEMENT; NICKEL; 3"	1	64.72
TE-6300-605	10 PER PK SENSOR HOLDER; 1/2 NPT & SET SCREW (PRIC	1	91
TE-6300-606	LOW TIER TEMP ASSY REPL;; 2K THERMISTOR	1	66.57
TE-6300-607	LOW TIER TEMP ASSY REPL;; 2K THERMISTOR	1	64.34
TE-6300-608	TEMP SENSOR;2K; W/8' LEAD	1	52.46
TE-6300-609	PCK 10 SET-SCREW STYLE; QUICK-MOUNT SENSOR HOLD	1	90.82
TE-6300-610	TEMP SENSOR; 2K; W/12'; LEAD	1	68.46
TE-6300-611	ADAPTOR KIT; 1/2" NPT WELL MOUNTING ADAPTOR KIT	10	29.3
TE-6300-612	ADAPTOR KIT; THREADLESS WELL MOUNTING ADAPTOR	10	27.31
TE-6300-613	METAL PLUGS; METAL PLUGS FOR THE TE-6300M SERIES	10	15.29
TE-6300-614	CABLE TIE MOUNTING KIT; CABLE TIE MOUNTING KIT RO	1	33.59
TE-6300-615	CABLE TIE MOUNTING KIT; CABLE TIE MOUNTING KIT LO	1	52.32
TE-6300-616	PROBE SEN 8 IN 1K PT; TEMPERATURE PROBE REPLACEM	1	75.17
TE-6300-617	PROBE SEN 3 IN 1K PT; TEMPERATURE PROBE REPLACEM	1	70.32
TE-6300W-101	T-WELL 6" BRASS DIR MNT; THERMOWELL. 6" BRASS DIR	1	44.82
TE-6300W-102	T-WELL 6" SS DIRECT MNT; THERMOWELL. 6" STAINLESS	1	122.42
TE-6300W-103	THERMOWELL 6" BRASS; THERMOWELL. 6" THREADLESS	1	47.66
TE-6300W-110	THERMOWELL 8" SS; THERMOWELL. 8" STAINLESS STEEL	1	139.26
TE-6310F-0	TEMP SENSOR WALLPLATE; ROOM 80X120 1KN WALL PL	1	78.95
TE-6310F-1	TEMP SENSOR; FLUSH ROOM 80X120 WALL PLATE TEMP	1	78.95
TE-63110-320	TEMP. SENSOR 1K OHMS; TEMP. SENSOR 1K OHMS NICK	10	33.87
TE-6311A-1	DUCT; 8IN ADJ; TEMP 1K NI; ADJUSTABLE DUCT PROBE T	1	55.22
TE-6311M-1	DUCT PROBE SENSOR 8 INCH; 1000 OHM NICKEL - META	1	35.37
TE-6311M-1G	DUCT PROBE SENSOR 8 IN; TE-6311M-1G	1	77.88
TE-6311P-1	TEMP SENSOR; 1000 OHM; NI; 8"; FOR DUCT MTG.	1	106.2
TE-6311P-1G	TEMP SENSOR;	1	118.69
TE-6311V-2	DUCT PROBE TEMP. SEN. 1K; DUCT PROBE TEMP SENSOR	1	35.84
TE-6311V-2G	B.A.TE-6311V-2; B.A.TE-6311V-2	1	83.01
TE-6312M-1	TE-6312M-1; WELL; 1000 OHM NICKEL WELL INSERTION	1	41.54

TE-6312P-1	TEMP SENSOR; 1000 OHM; NI; 8"; FOR WELL MTG.	1	106.2
TE-6312P-1G	TEMP SENSOR;	1	106.2
TE-6313P-1	TEMP SENSOR; 1000 OHM; NI; 3"; FOR OUTDOOR AIR MTG.	1	51.1
TE-6313P-1G	TEMP SENSOR;	1	114.22
TE-6314P-1	TEMP SENSOR; 1000 OHM; NI; FOR WALL MTG.	1	29.87
TE-6314P-1G	TEMP SENSOR;	1	76.87
TE-6315M-1	NICKEL DUCT AVERAGE; NICKEL DUCT AVERAGE SENSOR	1	157.59
TE-6315M-1G	TE-6315M-1G; TE-6315M-1G	1	174.39
TE-6315P-1	TEMP SENSOR; NI; 8' AVE.	1	167.95
TE-6315P-1G	TEMP SENSOR;	1	167.95
TE-6315V-2	FLANGE MOUNT DUCT; FLANGE MOUNT DUCT AVERAGE	1	149.67
TE-6316M-1	NICKEL DUCT AVERAGE; NICKEL DUCT AVERAGE SENSOR	1	173.1
TE-6316M-1G	TE-6316M-1G; TE-6316M-1G	1	191.53
TE-6316P-1	TEMP SENSOR; NI; 17' AVE.	1	186.31
TE-6316P-1G	TEMP SENSOR;	1	208.21
TE-6316V-2	FLANGE MOUNT DUCT; FLANGE MOUNT DUCT AVERAGE	1	162.59
TE-631AM-1	TE-631AM-1; WELL; 1000 OHM NICKEL WELL INSERTION	1	45.5
TE-631AM-2	WELL TEMP SEN 6" 1K NI; WELL INSERTION TEMPERATURE	1	41.12
TE-631AM-2G	WELL TEMP SEN 6" 1K NI; WELL INSERTION TEMPERATURE	1	52.19
TE-631AP-1	6" NI TEMP SENSOR FOR; SET-SCREW STYLE WELLS	1	103.03
TE-631AP-1G	6" NI TEMP SENSOR FOR; SET-SCREW STYLE WELLS	1	103.03
TE-631DP-Y	RETURN AIR TEMPERATURE	1	150.42
TE-631GM-1	TE-631GM-1; DUCT PROBE 1K; 1000 OHM NICKEL SENSOR	1	34.59
TE-631GV-2	DUCT PROBE TEMP. SEN. 1K; DUCT PROBE TEMP SENSOR	1	35.35
TE-631GV-2G	TE-631GV-2G; TE-631GV-2G	1	85.82
TE-631JM-1	TE-631JM-1; DUCT PROBE 1K; 1000 OHM NICKEL SENSOR	1	51.06
TE-631JM-1G	TE-631JM-1G DUCT PROBE 1K; TE-631JM-1G DUCT PROBE	1	56.53
TE-631S-1	TEMPERATURE SENSOR; STRAP ON TEMP SENSOR 1K NICKEL	1	42.27
TE-6324P-1	TEMP SENSOR; 1000 OHM; PT; FOR WALL MTG.	1	46.5
TE-6324P-1G	TEMP SENSOR;	1	48.04
TE-6327P-1	TEMP. SENSOR; 1000 OHM; PT; 10'; W/TE-6001-8 ELEMENT	1	398.58
TE-6327P-1G	TE-6327P-1	1	445.46
TE-6328P-1	TEMP. SENSOR; 1000 OHM; PT; 20'; W/TE-6001-8 ELEMENT	1	450.43
TE-6328P-1G	TE-6328P-1	1	503.42
TE-6337P-1	TEMP. SENSOR; 100 OHM; PT; 10'; W/TE-6001-8 ELEMENT	1	363.79
TE-6337P-1G	TE-6337P-1	1	406.58
TE-6338P-1	TEMP. SENSOR; 100 OHM; PT; 20'; W/TE-6001-8 ELEMENT	1	403.77
TE-6341A-1	DUCT; 8IN; ADJ TEMP 2.25K; ADJUSTABLE DUCT PROBE TEMP	1	60.1
TE-6341P-1	TEMP SENSOR; THERMISTOR; 8"; FOR DUCT MTG.	1	91.24
TE-6341P-1G	TEMP SENSOR THERMISTOR; FOR DUCT MOUNTING	1	101.97
TE-6341V-2	TE-6341V-2; 2.2K; DUCT PROBE TEMP SENSOR 2.2K THER	1	40.05
TE-6342M-1	WELL TEMP SEN 8" 2.25L; WELL INSERTION TEMPERATURE	1	53.01
TE-6343P-1	TEMP SENSOR; THERMISTOR; 3"; FOR OUTDOOR AIR MTG	1	91

TE-6344P-1	TEMP SENSOR; THERMISTOR; FOR WALL MTG.	1	36.02
TE-634AM-2	WELL TEMP SEN 6" 2.25K; WELL INSERTION TEMPERATU	1	41.12
TE-634GV-2	TE-634GV-2; 2.2K; DUCT PROBE TEMP SENSOR 2.2 THERM	1	39.5
TE-6350F-0	TEMP SENSOR WALLPLATE; ROOM 80X120 1K PT WALL P	1	78.95
TE-6350F-1	TEMP SENSOR; FLUSH ROOM 80X 120 WALL PLATE TEMP	1	78.95
TE-63510-Y01	TEMP. SENSOR 1000 OHM; TEMP. SENSOR 1000 OHM PL	1	37.14
TE-6351A-1	DUCT PROBE TEMP SEN 1K PT; ADJUSTABLE DUCT PROBE	1	55.22
TE-6351M-1	DUCT PROBE SENSOR 8 IN; DUCT MOUNT SENSOR 1K OH	1	35.9
TE-6351M-1G	TE-6351M-1G MODELO; TE-6351M-1G MODELO FINAL	1	76.19
TE-6351P-1	DUCT PROBE SENSOR 8 INCH; DUCT MOUNT SENSOR 1K	1	109.79
TE-6351P-1G	TE-6351P-1G BUY AMERICAN; TE-6351P-1G BUY AMERIC	1	136.23
TE-6351V-2	FLANGE MNT 8" PLATINUM PR; DUCT PROBE TEMPERAT	1	35.84
TE-6352M-1	WELL TEMP SEN 8" 1K PT; WELL INSERTION TEMPERATU	1	39.66
TE-6352P-1	WELL TEMP SEN 8" 1K PT; WELL INSERTION TEMPERATU	1	109.79
TE-6353P-1	OUTDOOR AIR 3 IN. 1K PT; OUTDOOR AIR TEMPERATURE	1	108.26
TE-6359-1	TE-6300 2 IN CLASS A; PLATINUM TEMP SENSOR	1	215.54
TE-635AM-1	WELL TEMP SEN 6" 1K PT; WELL INSERTION TEMPERATU	1	46.35
TE-635AM-2	WELL TEMP SEN 6" 1K PT; WELL INSERTION TEMPERATU	1	39.15
TE-635AP-1	WELL TEMP SEN 6" 1K PT; WELL INSERTION TEMPERATU	1	109.79
TE-635AP-1G	TE-635AP-1G BUY AMERICAN; TE-635AP-1G BUY AMERIC	1	157.39
TE-635GM-1	DUCT PROBE SENSOR 4 IN; DUCT MOUNT SENSOR 1K OH	1	34.59
TE-635GV-2	FLANGE MNT 4" PLATINUM PR; DUCT PROBE TEMPERAT	1	34.39
TE-635JM-1	DUCT PROBE SENSOR 18 IN; DUCT MOUNT SENSOR 1K O	1	50.56
TE-635S-1	STRAP MOUNT PLATINUM PROB; STRAP MOUNT TEMPE	1	42.27
TE-6360F-0	TEMP SENSOR WALLPLATE; ROOM 80X120 10K WALL PL	1	78.95
TE-6360F-1	TEMP SENSOR; FLUSH ROOM 80 X 120 WALL PALTE TEM	1	78.95
TE-6361A-1	DUCT; 8IN; ADJ; TEMP; 10K; ADJUSTABLE DUCT PROBE T	1	52.59
TE-6361M-1	TEMPERATURE SENSOR; DUCT PROBE TEMP SENOSR 10K	1	41.93
TE-6361M-1G	TE-6361M-1G; TE-6361M-1G	1	71.74
TE-6361P-1	TEMPERATURE SENSOR; DUCT PROBE TEMP SENSOR 10K	1	100.3
TE-6361V-2	TE-6361V-2 10K; DUCT PROBE TEMP SENSOR 10K THERM	1	41.84
TE-6362M-1	TEMPERATURE SENSOR; WELL INSERTION TEMP SENSOR	1	46.29
TE-6363P-1	TEMPERATURE SENSOR; OUTDOOR AIR TEMP SENSOR 10	1	57.04
TE-6363P-1G	TE-6363P-1G; TE-6363P-1G	1	109.36
TE-636AM-1	TEMPERATURE SENSOR; WELL INSERTION TEMP SENSOR	1	45.5
TE-636AM-2	WELL TEMP SEN 6"10K; WELL INSERTION TEMPERATURE	1	41.12
TE-636AM-2G	TE-636AM-2G; TE-636AM-2G	1	70.53
TE-636GM-1	TEMPERATURE SENSOR; DUCT PROBE TEMP SENSOR 10K	1	34.59
TE-636GV-2	TE-636GV-2 10K; DUCT PROBE TEMP SENSOR 10K THERN	1	40.78
TE-636GV-2G	TE-636GV-2G; TE-636GV-2G	1	80.38
TE-636JM-1	TEMPERATURE SENSOR; DUCT PROBE TEMP SENSOR 10K	1	50.08
TE-636S-1	TEMPERATURE SENSOR; STRAP ON TEMP SENSOR 10K TH	1	34.49
TE-636S-1G	TE-636S-1G; TE-636S-1G	1	41.87

TE-6374-1	TEMPERATURE SENSOR; TEMPERATURE SENSOR DESIGN	1	47.07
TE-637DP-1	TE-637DP-1 TEMPERATURE; SURFACE MOUNT 2.2K OHM	1	54.22
TE-67D0-601	DOOR REPLMNT KIT 10 PER PK; DOOR REPLACEMENT KIT	10	8.75
TE-67D0-602	DOOR REPLMNT KIT 10 PER PK; DOOR REPLACMNT KIT W/	10	8.93
TE-67E0-600	END CAP RPLCMNT KIT 10/PK; END CAP REPLACEMENT K	10	4.02
TE-67L-600	LABEL REPLACEMENT KIT; LABEL REPLACEMENT KIT DEG	1	17.78
TE-67L-601	LABEL REPLACEMENT KIT; LABEL REPLACEMENT KIT DEG	1	19.88
TE-67MB-600	WALL MOUNTING BASE KIT; WALL MOUNTING BASE FOR	10	21.26
TE-67NP-0B00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	109.59
TE-67NP-0N00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	106.03
TE-67NP-0N00G	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	118.5
TE-67NP-0NN0	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	102.12
TE-67NP-1B00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	120.78
TE-67NP-1B00G	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	134.98
TE-67NP-1N00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	120.2
TE-67NP-2B00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	119.59
TE-67NP-2B00G	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	133.67
TE-67NP-2N00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR PHONE JAC	1	115.72
TE-67NP-3B00	TEMP SENSOR 1K NICKEL; 1 NICKEL SENSOR PHONE JACK	1	129.74
TE-67NP-3B00G	TEMP SENSOR 1K NICKEL; 1 NICKEL SENSOR PHONE JACK	1	145
TE-67NT-0N00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR TERM BLOC	1	101.53
TE-67NT-0N00G	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR TERM BLOC	1	101.53
TE-67NT-1B00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR TERM BLCC	1	115.5
TE-67NT-1B00G	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR TERM BLOC	1	129.07
TE-67NT-1N00	METASTAT W/1K NICKEL; 1000 OHM THIN FILM NICKEL T	1	109.49
TE-67NT-1N00G	METASTAT W/1K NICKEL; METASTAT W/1K NICKEL SENS	1	122.36
TE-67NT-2B00	TEMP SENSOR 1K NICKEL; 1K NICKEL SENSOR TERM BLOC	1	115.53
TE-67NT-2N00	1K NICKEL SENSOR;SINGLE; 1K NICKEL SENSOR;SINGLE S	1	115.43
TE-67NT-2N00G	TE-67NT-2N00G; TE-67NT-2N00G	1	119.57
TE-67PP-0N00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENOSR PHC	1	104.29
TE-67PP-0N00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	116.55
TE-67PP-1B00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	118.25
TE-67PP-1B00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	132.14
TE-67PP-1N00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	114.39
TE-67PP-1N00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	127.84
TE-67PP-2B00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	120.61
TE-67PP-2B00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	134.8
TE-67PP-2N00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	114.39
TE-67PP-2N00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR PHC	1	127.84
TE-67PP-4B00	TE-67PP-4B00;PLATINUM; TE-67PP-4B00;PLATINUM SEN	1	146.13
TE-67PT-0N00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR TER	1	103.73
TE-67PT-0N00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR TER	1	115.93
TE-67PT-1B00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR TER	1	117.7

TE-67PT-1B00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR TER	1	131.54
TE-67PT-2B00	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR TER	1	115.39
TE-67PT-2B00G	TEMP SENSOR 1K PLATINUM; 1K PLATINUM SENSOR TER	1	128.96
TE-67S-600	REPLACEMENT KIT; SURFACE MOUNTING REPLACEMENT	1	24.6
TE-67W-600	WALLBOX MOUNTING KIT; WALLBOX MOUNTING REPLA	1	22.02
TE-68NP-0N00S	NI 1K OHM W/MOD JACK; NICKEL 1K OHM W/MODULAR	1	91.33
TE-68NP-1N00S	NI 1K MOD JACK/WARM/COOL; NICKEL 1K OHM W/MOD	1	101.01
TE-68NT-0N00S	WALL TEMP SENSOR 1K NI; WALL MOUNT TEMPERATUR	1	95.27
TE-68NT-0NN0S	WALL TEMP SENSOR 1K NI; WALL MOUNT TEMPERATUR	1	92.25
TE-68NT-1N00S	WMR/CLR TEMP SEN 1K NI WL; WALL MOUNT TEMPERA	1	106.24
TE-68NT-1N00SG	TE-6800 SENSOR 1000 OHM; TE-6800 SENSOR 1000 OH	1	117.55
TE-68NT-1NN0S	WMR/CLR TEMP SEN 1K NI; WALL MOUNT TEMPERATUR	1	97.74
TE-68PP-0N00S	PT 1K OHM W/MOD JACK; PLATINUM 1K OHM W/MODU	1	97.54
TE-68PP-1N00S	PT 1K MOD JACK/WARM/COOL; PLATINUM 1K OHM W/M	1	117.2
TE-68PT-0N00S	WALL TEMP SENSOR 1K PT; WALL MOUNT TEMPERATUR	1	103.61
TE-68PT-1N00S	WMR/CLR TEMP SEN 1K PT; WALL MOUNT TEMPERATUR	1	103.67
TE-6YT001-001	TE-6YT001-001 WALL MOUNT; TE-6YT001-001 WALL MO	1	33.41
TEA-J000000	SENSOR; 10' AVG; 100 OHM @; 32F; -50/275F RANGE (P	1	532.91
TEA-K000000	SENSOR; 20' AVG; 100 OHM @; 32F; -50/275F RANGE (P	1	524.44
TEA-L000000	SENSOR; 10' AVB; 1000 OHM; @ 32F; -50/275F RANGE (P	1	565.98
TEA-M000000	SENSOR; 20' AVG; 1000 OHM; @ 32F; -50/275F RANGE (P	1	634.38
TEC-2	NO LOGO HEATPUMP COVER; TEC-2;NO LOGO; HEATPUM	25	34.97
TEC-3	NO LOGO ROOFTOP COVER	25	36.01
TEC-6	NO LOGO FCU COMM COVER; TEC-6;NO LOGO; FCU COM	25	36.01
TEC-6H	NO LOGO FCU HOSP COVER; NO LOGO FCU HOSPITALITY	25	36.01
TEC-6H-PIR	OCCY COVER HOSPITALITY	1	260.63
TEC-7	NO LOGO ZONING COVER; TEC-7;NO LOGO; ZONING COV	25	36.01
TEC-7-PIR	OCCY SENSOR CVR FOR ZONE; TSTAT	1	260.63
TEC2647Z-3	ZONE CONTROLLER FOR; PROPORTIONAL ZONE DAMPER	1	689.84
TEC2647Z-3+PIR	ZONE CONTROLLER WITH; OCCUPANCY SENSOR FOR PRO	1	880.78
TEC2647Z-3+PIRG	TSTAT; ZONE W/PIR; TSTAT; ZONE W/PIR	1	924.83
TEC2647Z-3G	TSTAT; ZONE; TSTAT; ZONE	1	724.34
TEC2664Z-3	ROOFTOP CONTROLLER FOR; CONTROL OF UP TO 2 STAG	1	1498.73
TEC2664Z-3G	TSTAT; ZONE RTU; TSTAT; ZONE RTU	1	1573.67
TEP-J000000	SENSOR; PROBE; 100 OHM @; 32F; -50/275F RANGE (PLA	1	114.67
TEP-L000000	SENSOR; PROBE; 1000 OHM @; 32F; -50/275F RANGE (P	1	114.67
TM-1141-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	90.31
TM-1151-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	96.75
TM-1161-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	103.19
TM-1161-0002	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	132.16
TM-1161-0005	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-1161-0007	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	132.16
TM-1191-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74

TM-1191-0005	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	103.19
TM-2140-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	92.51
TM-2141-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	92.51
TM-2150-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	99.1
TM-2151-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	99.1
TM-2160-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2160-0002	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2160-0005	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2160-0007	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	132.16
TM-2161-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2161-0002	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2161-0005	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2161-0007	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	132.16
TM-2190-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2190-0005	ROOM COMMANDO MODULENTC; ROOM COMMANDO	1	105.74
TM-2191-0000	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-2191-0005	ROOM COMMAND MODULENTC; ROOM COMMAND MC	1	105.74
TM-9100-8901	PIN STOPS KIT; DIAL STOP KIT(100 SCREWS)	1	36.17
TM-9100-8902	SERRATED KNOB 1=BAG OF 10; SERRATED KNOB PRICED	1	58.83
TM-9161-5005	COMMAND MODULE X MKE; PUSHBUTTON; LED -5 TO +	1	237.64
TP1-M	2-WIRE FLUSH MT CO SENSOR	1	1153.97
TQ-6000-1	TRANSMITTER; 4/20 MILLI; AMP FOR 0/100F; INPUT 100	1	419.77
TR100VA001	TRANSFORMER 120:24 VAC; 100 VA	1	64.64
TR100VA001US	TRANSFORMER USA;; TRANSFORMER USA; 100VA;12	1	43.64
TR100VA002	TRANSFORMER 100VA 120-24V; 2 HUBS	1	65.46
TR100VA002US	TRANSFORMER USA 100VA;; TRANSFORMER USA 100VA	1	46.09
TR100VA004	TRANSF 100VA 480/277/240/; 120-24V 2HUBS	1	74.7
TR100VA004US	TRANSFORMER USA; TRANSFORMER USA 100VA;120	1	119.97
TR150VA001	TRANSFORMER 150VA 120-24V; 1 HUB	1	83.8
TR175VA001	TRANSFORMER 175VA 240/208; -24V FOOT	1	100.47
TR175VA002	TRANSFORMER 175VA 120-24V; 2 HUBS	1	88.91
TR20VA001	TRANSFORMER 20VA 120-24V; 1 HUB	1	21.56
TR240VA001	TRANSFORMER 240VA 120-24V; 1 HUB	1	111.68
TR375VA001	TRANSFORMER 375VA 120-24V; FOOT	1	140.16
TR40VA001	TRANSFORMER 40VA 120-24V; 1 HUB	1	27.1
TR40VA001US	TRANSFORMER USA 40VA;; TRANSFORMER USA 40VA; 1	1	43.64
TR40VA002	TRANSFORMER 40VA 120-24V; 2 HUBS	1	27.1
TR40VA002US	TRANSFORMER USA 40VA;; TRANSFORMER USA 40VA; 1	1	46.09
TR40VA004	XFORMER 40VA 277/240/208/; 120-24V	1	30.07
TR50VA001	TRANSFORMER 50VA 120-24V; 1 HUB	1	31.44
TR50VA001US	TRANSFORMER USA 50VA;; TRANSFORMER USA 50VA; 1	1	48.58
TR50VA002	TRANSFORMER 50VA 120- 24V; 2 HUBS	1	32.99
TR50VA003	TRANSFORMER 50 VA 240/208; -24V 2HUBS	1	31.91

TR50VA004	TRANSFORMER 50VA 480/277/; 240/120-24V 2 HUBS	1	50.99
TR50VA004US	TRANSFORMER USA; TRANSFORMER USA 50VA;480/	1	89.73
TR50VA005	TRANSFORMER 120:24 VAC 50; VA	1	42.05
TR50VA005US	TRANSFORMER USA 50VA;; TRANSFORMER USA 50VA; 1	1	80.75
TR50VA006	TRANSFORMER 50VA 277-24V; 1 HUB	1	42.74
TR50VA008	TRANSFORMER 50VA 480/277/; 240/208-120V 2	1	50.99
TR50VA009	XFORMER 50VA 120/208/240-; 24VAC	1	47.98
TR50VA016	CONTROL TRANSFORMER 50VA; 120/208/240:24 VAC	1	47.55
TR50VA017	CONTROL TRANSFORMER 50VA; 208/277/480:24VAC	1	49.05
TR75VA001	TRANSFORMER 75VA 120-24V; 1 HUB	1	58.24
TR75VA002	TRANSFORMER 75VA 120-24V; 2 HUBS	1	59.1
TR75VA004	TRANSFORMER 75A 480/240/; 208/120-24V 1 HUB	1	64.52
TR75VA005	XFORMER 75VA 120/208/240; 480-24V	1	64.52
TS-470	DAMPER END SWITCH	1	81.61
TS-470-2	DAMPER END SWITCH 2 SPDT	1	101.5
TS-475	NON MERCURY DAMPER END SW	1	81.61
TW-HTAP-BR	HOT TAP T-WELL W/VALVE KI	1	586.31
UAT-1	UNIV ANALOG TRAND- ENC; UAT-1;UNIV ANALOG TRANS	1	230.31
UBD-012X014-0	012X014-0 BYPASS DAMPER; 012X014-0 BYPASS DAMPE	1	1241.85
UBD-012X014-1	012X014-1 BYPASS DAMPER; 012X014-1 BYPASS DAMPE	1	1281.26
UBD-012X014-2	012X014-2 BYPASS DAMPER; 012X014-2 BYPASS DAMPE	1	1293.1
UBD-014X012-0	14"X12" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1241.85
UBD-014X012-1	14"X12" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1281.26
UBD-014X012-2	14"X12" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1293.1
UBD-016X016-0	16"X16" BYPASS DAMPER; WITH ACTUATOR; CONTROLE	1	1261.56
UBD-016X016-1	16"X16" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1300.98
UBD-016X016-2	16"X16" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1312.8
UBD-020X020-0	20"X20" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1340.4
UBD-020X020-1	20"X20" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1379.83
UBD-020X020-2	20"X20" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1391.65
UBD-030X030-0	30"X30" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1438.95
UBD-030X030-1	30"X30" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1478.38
UBD-030X030-2	30"X30" BYPASS DAMPER; WITH ACTUATOR; CONTROLLE	1	1490.2
UBR-10-0	10" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1217.11
UBR-10-1	10" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1254.91
UBR-10-2	10" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1266.25
UBR-12-0	12" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1217.11
UBR-12-1	12" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1254.91
UBR-12-2	12" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1266.25
UBR-14-0	14" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1273.81
UBR-14-1	14" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1311.61
UBR-14-2	14" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1322.95
UBR-16-0	16" ROUND BYPASS DAMPER; WITH ACTUATOR AND COI	1	1273.81

UBR-16-1	16" ROUND BYPASS DAMPER; WITH ACTUATOR AND CO	1	1311.61
UBR-16-2	16" ROUND BYPASS DAMPER; WITH ACTUATOR AND CO	1	1322.95
UCP-722	E/P VI 3-15 0-20 PSI	1	416.08
UCS-221E	2-STAGE SEQUENCER	1	148.27
UCS-421E	4-STAGE SEQUENCER	1	216.14
UCS-621-C	6-STAGE SEQ - CALIBRATED	1	483.99
UCS-621E	6 STAGE SEQUENCER	1	367.76
UMM-2	UNIV MATH MOD -TRK MNTD	1	308.36
UMX-4	4 LOAD MULTIPLEXER	1	448.86
UV-1000-101	UV CONT MODULE; NO NITE OPERATION; W/O LOW TEM	1	366.96
UV-1002-101	UV CONT MODULE	1	1134.72
UV-1006-101	UV CONT MODULE; FOR UNIT VENTILATOR	1	1479.54
UV-1016-101	UV CONT MODULE; NO NITE OPERATION; W/O LOW TEM	1	1875.97
UV-1100-101	UV1100 UNIT VENT; FOR UNIT VENTILATOR	1	845.87
UV-1116-101	UV CONT MODULE	1	2729.22
UV-2000-101	UV CONT MODULE	1	885.67
UV-2016-101	UV CONT MODULE	1	2192.8
UV-2100-101	UV CONT MODULE	1	1086.09
UV-3000-101	UV CONT MODULE; ROOM NITE OPERATION; W/O LOW	1	988.83
UV-3001-101	UV CONT MODULE; ROOM NITE OEPRATION; W/O LOW	1	941.59
UV-3004-101	UV CONT MODULE; ROOM NITE OPERATION; W/O LOW	1	1955.54
UV-3006-101	UV CONT MODULE; ROOM NITE OPERATION; W/O LOW	1	1955.54
UV-3007-101	UV CONT MODULE; FOR UNIT VENTILATOR	1	2172.17
UV-3016-101	UV3016 UNIT VENT; ROOM NITE OPERATION; W/O LOW	1	2172.17
UV-3017-101	UV CONT MODULE; FOR UNIT VENTILATOR	1	2368.16
UV-3100-101	UV CONT MODULE; ROOM NITE OPERATION; WITH LOW	1	1004.73
UV-3102-101	UV CONT MODULE; ROOM NITE OPERATION; WITH LOW	1	1775.76
UV-3104-101	UV CONT MODULE; FOR UNIT VENTILATOR	1	2172.17
UV-3106-101	UV CONT MODULE; ROOM NITE OPERATION; WITH LOW	1	2172.17
UV-3116-101	UV CONT MODULE; FOR UNIT VENTILATOR	1	2567.11
UZD-008X012-0	8"X12" ZONE DAMPER WITH; 08"X12" ZONE DAMPER W	1	1092.03
UZD-008X012-1	8"X12" ZONE DAMPER WITH; 08"X12" ZONE DAMPER W	1	1131.48
UZD-008X012-2	8"X12" ZONE DAMPER WITH; 08"X12" ZONE DAMPER W	1	1143.29
UZD-008X014-0	8"X14" ZONE DAMPER WITH; 08"X14" ZONE DAMPER W	1	1095.96
UZD-008X014-1	8"X14" ZONE DAMPER WITH; 08"X14" ZONE DAMPER W	1	1135.41
UZD-008X014-2	8"X14" ZONE DAMPER WITH; 08"X14" ZONE DAMPER W	1	1147.22
UZD-008X016-0	8"X16" ZONE DAMPER WITH; 08"X16" ZONE DAMPER W	1	1103.85
UZD-008X016-1	8"X16" ZONE DAMPER WITH; 08"X16" ZONE DAMPER W	1	1143.29
UZD-008X016-2	8"X16" ZONE DAMPER WITH; 08"X16" ZONE DAMPER W	1	1155.1
UZD-010X016-0	10"X16" ZONE DAMPER WITH; 10"X16" ZONE DAMPER V	1	1111.75
UZD-010X016-1	10"X16" ZONE DAMPER WITH; 10"X16" ZONE DAMPER V	1	1151.17
UZD-010X016-2	10"X16" ZONE DAMPER WITH; 10"X16" ZONE DAMPER V	1	1162.99
UZD-010X020-0	10"X20" ZONE DAMPER WITH; 10"X20" ZONE DAMPER V	1	1127.51

UZD-010X020-1	10"X20" ZONE DAMPER WITH; 10"X20" ZONE DAMPER V	1	1166.94
UZD-010X020-2	10"X20" ZONE DAMPER WITH; 10"X20" ZONE DAMPER V	1	1178.76
UZD-012X008-0	UZD-012X008 ZONE DAMPER; 12"X8" ZONE DAMPER WI	1	1092.03
UZD-012X008-1	UZD-012X008-1 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1131.48
UZD-012X008-2	UZD-012X008-2 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1143.29
UZD-012X008-3	UZD-012X008-3 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1092.03
UZD-012X008-4	UZD-012X008-4 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1131.48
UZD-012X008-5	UZD-012X008-5 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1143.29
UZD-012X008-6	UZD-012X008-6 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1092.03
UZD-012X008-7	UZD-012X008-7 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1131.48
UZD-012X008-8	UZD-012X008-8 ZONE DAMPER; 12"X8" ZONE DAMPER V	1	1143.29
UZD-014X008-0	UZD-014X008 ZONE DAMPER; 14"X8" ZONE DAMPER WI	1	1095.96
UZD-014X008-1	UZD-014X008-1 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1135.41
UZD-014X008-2	UZD-014X008-2 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1147.22
UZD-014X008-3	UZD-014X008-3 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1095.96
UZD-014X008-4	UZD-014X008-4 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1135.41
UZD-014X008-5	UZD-014X008-5 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1147.22
UZD-014X008-6	UZD-014X008-6 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1095.96
UZD-014X008-7	UZD-014X008-7 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1135.41
UZD-014X008-8	UZD-014X008-8 ZONE DAMPER; 14"X8" ZONE DAMPER V	1	1147.22
UZD-014X018-0	14"X18" ZONE DAMPER WITH; 14"X18" ZONE DAMPER V	1	1135.41
UZD-014X018-1	14"X18" ZONE DAMPER WITH; 14"X18" ZONE DAMPER V	1	1174.83
UZD-014X018-2	14"X18" ZONE DAMPER WITH; 14"X18" ZONE DAMPER V	1	1186.65
UZD-014X018-3	UZD-014X018-3 ZONE DAMPER; 14"X18" ZONE DAMPER	1	1135.41
UZD-014X018-4	UZD-014X018-4 ZONE DAMPER; 14"X18" ZONE DAMPER	1	1174.83
UZD-014X018-5	UZD-014X018-5 ZONE DAMPER; 14"X18" ZONE DAMPER	1	1186.65
UZD-014X018-6	UZD-014X018-6 ZONE DAMPER; 14"X18" ZONE DAMPER	1	1135.41
UZD-014X018-7	UZD-014X018-7 ZONE DAMPER; 14"X18" ZONE DAMPER	1	1174.83
UZD-014X018-8	UZD-014X018-8 ZONE DAMPER; 14"X18" ZONE DAMPER	1	1186.65
UZD-016X008-0	016X008-0 ZONE DAMPER; 16"X8" ZONE DAMPER WITH	1	1103.85
UZD-016X008-1	016X008-1 ZONE DAMPER; 16"X8" ZONE DAMPER WITH	1	1143.29
UZD-016X008-2	016X008-2 ZONE DAMPER; 16"X8" ZONE DAMPER WITH	1	1155.1
UZD-016X008-3	UZD-016X008- ZONE DAMPER; 16"X8" ZONE DAMPER W	1	1103.85
UZD-016X008-4	IZD-016X008-4 ZONE DAMPER; 16"X8" ZONE DAMPER W	1	1143.29
UZD-016X008-5	UZD-016X008-5 ZONE DAMPER; 16"X8" ZONE DAMPER V	1	1155.1
UZD-016X008-6	UZD-016X008-6 ZONE DAMPER; 16"X8" ZONE DAMPER V	1	1103.85
UZD-016X008-7	UZD-016X008-7 ZONE DAMPER; 16"X8" ZONE DAMPER V	1	1143.29
UZD-016X008-8	UZD-016X008-8 ZONE DAMPER; 16"X8" ZONE DAMPER V	1	1155.1
UZD-016X010-0	016X010-0 ZONE DAMPER; 16"X10" ZONE DAMPER WITH	1	1109.33
UZD-016X010-1	016X010-1 ZONE DAMPER; 16"X10" ZONE DAMPER WITH	1	1185.78
UZD-016X010-2	016X010-2 ZONE DAMPER; 16"X10" ZONE DAMPER WITH	1	1212.85
UZD-016X010-3	UZD-016X010-3 ZONE DAMPER; 16"X10" ZONE DAMPER	1	1109.33
UZD-016X010-4	UZD-016X010-4 ZONE DAMPER; 16"X10" ZONE DAMPER	1	1185.78

UZD-016X010-5	UZD-016X010-5 ZONE DAMPER; 16"X10" ZONE DAMPER	1	1212.85
UZD-016X010-6	UZD-016X010-6 ZONE DAMPER; 16"X10" ZONE DAMPER	1	1109.59
UZD-016X010-7	UZD-016X010-7 ZONE DAMPER; 16"X10" ZONE DAMPER	1	1185.78
UZD-016X010-8	UZD-016X010-8 ZONE DAMPER; 16"X10" ZONE DAMPER	1	1212.85
UZD-018X014-0	018X014-0 ZONE DAMPER; 18"X14" ZONE DAMPER WITH	1	1135.4
UZD-018X014-1	018X014-1 ZONE DAMPER; 18"X14" ZONE DAMPER WITH	1	1174.83
UZD-018X014-2	018X014-2 ZONE DAMPER; 18"X14" ZONE DAMPER WITH	1	1186.65
UZD-018X014-3	UZD-018X014-3 ZONE DAMPER; 18"X14" ZONE DAMPER	1	1135.4
UZD-018X014-4	UZD-018X014-4 ZONE DAMPER; 18"X14" ZONE DAMPER	1	1174.83
UZD-018X014-5	UZD-018X014-5 ZONE DAMPER; 18"X14" ZONE DAMPER	1	1186.65
UZD-018X014-6	UZD-018X014-6 ZONE DAMPER; 18"X14" ZONE DAMPER	1	1135.4
UZD-018X014-7	UZD-018X014-7 ZONE DAMPER; 18"X14" ZONE DAMPER	1	1174.83
UZD-018X014-8	UZD-018X014-8 ZONE DAMPER; 18"X14" ZONE DAMPER	1	1186.65
UZD-020X010-0	020X010-0 ZONE DAMPER; 20"X10" ZONE DAMPER WITH	1	814.37
UZD-020X010-1	020X010-1ZONE DAMPER; 20"X10" ZONE DAMPER WITH	1	870.31
UZD-020X010-2	020X010-2 ZONE DAMPER; 20"X10" ZONE DAMPER WITH	1	890.13
UZD-020X010-3	UZD-020X010-3 ZONE DAMPER; 20"X10" ZONE DAMPER	1	814.37
UZD-020X010-4	UZD-020X010-4 ZONE DAMPER; 20"X10" ZONE DAMPER	1	870.31
UZD-020X010-5	UZD-020X010-5 ZONE DAMPER; 20"X10" ZONE DAMPER	1	890.13
UZD-020X010-6	UZD-020X010-6 ZONE DAMPER; 20"X10" ZONE DAMPER	1	814.37
UZD-020X010-7	UZD-020X010-7 ZONE DAMPER; 20"X10" ZONE DAMPER	1	870.31
UZD-020X010-8	UZD-020X010-8 ZONE DAMPER; 20"X10" ZONE DAMPER	1	890.13
UZR-06-0	6" ROUND ZONE DAMPER (PD); WITH ACTUATOR AND C	1	963.86
UZR-06-1	6" ROUND ZONE DAMPER (PD); WITH ACTUATOR AND C	1	1001.66
UZR-06-2	6" ROUND ZONE DAMPER (PD); WITH ACTUATOR AND C	1	1013
UZR-08-0	8" ROUND ZONE DAMPER (PD); WITH ACTUATOR AND C	1	963.86
UZR-08-1	8" ROUND ZONE DAMPER (PD); WITH ACTUATOR AND C	1	1001.66
UZR-08-2	8" ROUND ZONE DAMPER (PD); WITH ACTUATOR AND C	1	1013
UZR-10-0	10" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	963.86
UZR-10-1	10" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1001.66
UZR-10-2	10" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1013
UZR-12-0	12" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	963.86
UZR-12-1	12" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1001.66
UZR-12-2	12" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1013
UZR-14-0	14" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1020.56
UZR-14-1	14" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1058.36
UZR-14-2	14" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1069.7
UZR-16-0	16" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1020.56
UZR-16-1	16" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1058.36
UZR-16-2	16" ROUND ZONE DAMPER; (PD) WITH ACTUATOR AND C	1	1069.7
V-152-601	PACKING; 3/16" STEM	1	91.97
V-2410-1	VALVE; SOL. AIR; 3-WAY; 24V/60HZ; 24V/50HZ MULTI-PU	1	477.39
V-2410-1G	3-WAY SOLENOID AIR VALVE; 24V/60HZ; 24V/50HZ MUL	1	501.34

V-2410-2	VALVE; SOL. AIR; 3-WAY; 120V/60HZ; 110V/50HZ MULTI-PURPOSE	1	406.81
V-2410-2G	3-WAY SOLENOID AIR VALVE; 120V/60HZ;110V/50HZ	1	427.22
V-2410-3	VALVE; SOL. AIR; 3-WAY; 208V/60HZ; 208V/50HZ MULTI-PURPOSE	1	406.81
V-2410-4	VALVE; SOL. AIR; 3-WAY; 240V/60HZ; 220V/50HZ MULTI-PURPOSE	1	406.81
V-2410-5	VALVE; SOL. AIR; 3-WAY; 277V/60HZ; 277V/50HZ MULTI-PURPOSE	1	427.22
V-2410-6	VALVE; SOL. AIR; 3-WAY; 480V/60HZ; 440V/50HZ MULTI-PURPOSE	1	406.81
V-2410-7	VALVE; SOL. AIR; 3-WAY; V.D.C. MULTI-PURPOSE	1	477.39
V-2410-7G	3-WAY SOLENOID AIR VALVE; 24V.D.C. MULTI-PURPOSE	1	501.34
V-2410-8	VALVE; SOL. AIR; 3-WAY; 24V/60HZ; 24V/50HZ MULTI-PURPOSE	1	462.65
V-2410-8G	3-WAY SOLENOID AIR VALVE	1	485.86
V-2410-9	VALVE; SOL. AIR; 3-WAY; 120V/60HZ; 110V/50HZ MULTI-PURPOSE	1	395.73
V-3000-1	PNEU VLV ACTUATOR; EXPOSED YOKE	1	150.86
V-3000-10	VLV POSITION INDICATOR	1	121.54
V-3000-600	DIAPHRAGM; DIAPHRAGM FOR V-3000-1	1	55.84
V-3000-6000	DIAPHRAGM V-3000-1 PKG 2; PRICED PER EACH	2	52.67
V-3000-6001	DIAPHRAGM V-3000-2 PKG 3; PRICED PER EACH	3	54.05
V-3000-6004	CONVERSION KIT PKG 2; 1-1/2 TO 2 V-3000 PRICED PER EACH	2	218.97
V-3000-6005	SPIDER FOR V-3000-1 PKG2	2	183.62
V-3000-6006	SPIDER FOR V-3000-2 PKG2	2	183.62
V-3000-8001	ACTUATOR **17-89002-106*; EXPOSED YOKE MED DUTY	1	177.13
V-3000-8003	PNEU VLV ACTUATOR; ENCLOSED YOKE MED DUTY	1	200.36
V-3000-8011	PNEU VLV ACTUATOR	1	133.54
V-3011-6000	DISC FOR 1/2" SEAT PK 5; PRICED PER EACH	5	53.84
V-3011-6001	DISC FOR 3/4" SEAT PK 5; PRICED PER EACH	5	53.84
V-3011-6002	DISC FOR 1" SEAT PK 5; PRICED PER EACH	5	53.84
V-3020-6006	DISC 1 1/4" SEAT PK 5; PRICED PER EACH	5	100.93
V-3020-6007	DISC 1-1/2" SEAT PK 5; PRICED PER EACH	5	100.93
V-3020-6021	DISC 3/8" SEAT PK 5; PRICED PER EACH	5	53.84
V-3020-6045	DISC 0.9-1.1CV PKG1	1	269.88
V-3020-6047	DISC; 1.8-2.5CV PKG5	5	74.47
V-3100-6043	SPIDER SCREW PKG 10; PRICED PER EACH	10	7.29
V-3100-611	DIAPHRAGM PACKAGE OF 3; PRICED PER EACH	3	60.67
V-3752-2209	3/4" N.O UNI.GLOB VAL; 3/4" NO UNION GLOBE VALVE 3 CV	1	571.42
V-3752-2210	1" N.O UNI.GLOB. VAL; 1" NO UNION GLOBE VALVE 7 CV	1	637.78
V-3752-2211	1 1/4"N.O UNI.GLOB.VAL; 1 1/4" NO UNION GLOBE VALVE 7 CV	1	909.37
V-3752-2214	3/4"N.O UNI.ANGLE VAL; 3/4" NO UNION ANGLE VALVE 3 CV	1	629.17
V-3752-2215	1" N.O UNI.ANGLE VAL; 1 1/4" NO UNION ANGLE VALVE 7 CV	1	707.83
V-3752-2216	1 1/4"N.O UNI.ANGLE VAL; 1 1/4" NO UNION ANGLE VALVE 7 CV	1	942.55
V-3752-2217	1 1/2"N.O UNI.ANGLE VAL; 1 1/2" NO UNION ANGLE VALVE 7 CV	1	1088.77
V-3752-6003	BODY;UNION GLOBE 1/2"PKG6; PRICED PER EACH	6	611.61
V-3752-6004	BODY;UNION GLOBE 3/4"PKG6; PRICED PER EACH 6; PRICED PER EACH	6	973.4
V-3752-6005	BODY; UNION GLOBE 1"PKG 6; PRICED PER EACH	6	972.89
V-3752-6008	3/4" NO UA 3-6# 3.7CV; W/O ACTUATOR	1	433.8

V-3752-6009	1" NO UA 3-6# 7.7CV; W/O ACTUATOR	1	507.22
V-3752-6010	1-1/4" NO UA 3-6# 12CV; W/O ACTUATOR	1	743.22
V-3752-6011	1-1/2" NO UA 3-6# 20CV; W/O ACTUATOR	1	878.71
V-3752-6012	1-1/4" NO UG 3-6# 12CV; W/O ACTUATOR	1	803.86
V-3752-6013	3/4" N.O UNI.GLO.VAL; 3/4" NO UNION GLOBE VALVE 3.8	1	436.64
V-3752-6014	1" N.O UNI.GLO.VAL C.V=7; 1" NO UNION GLOBE VALVE	1	507.22
V-3752-6016	RECOND KIT;.75" NO UNION; ANGLE VALVE CV=3.7	1	302.84
V-3752-6017	RECOND KIT; 1.0" NO UNION; ANGLE VALVE CV=7	1	302.84
V-3752-6018	RECOND KIT;1.25" NO UNION; ANGLE VALVE CV=12	1	532.91
V-3752-6019	RECOND KIT;1.25" NO UNION; GLOBE VALVE CV=12	1	532.91
V-3752-6020	RECOND KIT; 1.5" NO UNION; ANGLE VALVE CV=20	1	824.5
V-3752-6021	SPRING KIT;9-13#; FOR VLV; W/3/8" STROKE W/V-3000 A	1	59.66
V-3752-6022	SPRING KIT;9-13#; FOR VLV; W/ 5/16" STROKE W/V-3000	1	59.66
V-3752-6023	SPRING KIT;3-6# FOR VLV; W/ 5/16" STROKE W/V-3000 A	1	59.66
V-3752-6024	SPRING KIT;3-6# FOR VLV; W/ 3/8" STROKE W/ V-3000 A	1	59.66
V-3752-6027	RECOND KIT NO 3/4" UNION; GLOBE VALVE CV=3.8	1	302.84
V-3752-6028	RECOND KIT NO 1" UNION; GLOBE VALVE CV=7	1	385.8
V-3752-6030	RECOND KIT BI1 1/2" GLOBE; VALVE CV=20	1	824.5
V-3752-6031	RECOND KIT NO 2" GLOBE; VALVE CV=26	1	1136.76
V-3752-6034	RECOND KIT NO 2" ANGLE; VALVE CV=35	1	1154.19
V-3752-6047	DISC FOR 1/2 IN SEAT PK 5	5	92.91
V-3752-6050	RECOND KIT NO 1/2" GLOBE; CV=0.9	1	208.57
V-3752-6051	RECOND KIT NO 1/2" GLOBE; CV=1.8	1	205.42
V-3752-6052	RECOND KIT NO 1/2" ANGLE; CV=2.5	1	205.42
V-3752-6064	STEM AND SWIVEL PKG 5	5	118.09
V-3752-636	TAILPIECE KIT 1/2"	1	151.74
V-3752-637	TAILPIECE KIT 3/4"	1	209.55
V-3752-638	TAILPIECE KIT 1"	1	337.8
V-3752-639	TAILPIECE KIT 1-1/4"	1	432.33
V-3752-646	NUT; GLAND	1	57.86
V-3754-6001	RECOND KIT NO 3/4" CAGE; TRIM VALVE CV=8.6	1	565.28
V-3754-6002	RECOND KIT NO 1" CAGE; TRIM VALVE CV=13.9	1	650.33
V-3754-6003	RECOND KIT NO 1/2" CAGE; TRIM VALVE CV=.2	1	505.7
V-3754-6004	RECOND KIT NO 1/2" CAGE; TRIM VALVE CV=.4	1	498.07
V-3754-6005	RECOND KIT NO 1/2" CAGE; TRIM VALVE CV=1.2	1	498.07
V-3754-6006	RECOND KIT NO 1/2" CAGE; TRIM VALVE CV=2.2	1	498.07
V-3754-6007	RECOND KIT NO 1/2" CAGE; TRIM VALVE CV=4.4	1	498.07
V-3754-6008	SPRING KIT;9-13#;.75" STK; FOR V-3754; V-3974 & V-432	1	59.66
V-3754-6009	SPRING KIT;9-13# FOR VLV; W/.5" STROKE WITH V-3000	1	59.66
V-3754-6010	SPRING KIT;3-6# FOR VLV; W/.5" STROKE WITH V-3000 A	1	59.66
V-3754-6011	SPRING KIT;3-6#;.75" STK; FOR V-3754 (1 & 1.5) VALVE W	1	59.66
V-3754-6012	SPRING KIT;3-6#.5"STK FOR; V-3754;V-3974; V-4324(.5)V	1	59.66
V-3754-6013	SPRING KIT;9-13#.5"STK; FOR V-3754;V-3974; V-4324(.5)	1	59.66

V-3754-609	TEFLON CONE PKG KIT 1/4"	1	89.06
V-3755-6002	RECOND KIT 3/4 " NO UNION; GLOBE VALVE CV=5.2	1	391.71
V-3755-6003	RECOND KIT; 1.0" NO UNION; GLOBE VALVE CV=8.2	1	391.71
V-3755-6004	RECOND KIT; 1.25"NO UNION; GLOBE VALVE CV=13	1	541.06
V-3755-6005	RECOND KIT;1.5" NO UNION; GLOBE VALVE CV=21	1	837.14
V-3755-6007	RECOND KIT; .75" NO UNION; ANGLE VALVE CV=9	1	302.84
V-3755-6008	RECOND KIT; 1.0" NO UNION; ANGLE VALVE CV=17	1	385.8
V-3755-6009	RECOND KIT;1.25" NO UNION; ANGLE VALVE CV=24	1	541.06
V-3755-6011	RECOND KIT; .75" NO UNION; GLOBE VALVE CV=6	1	302.84
V-3755-6012	RECOND KIT; 1.0" NO UNION; GLOBE VALVE CV=10	1	385.8
V-3755-6014	RECOND KIT; 1.5" NO UNION; GLOBE VALVE CV=23	1	837.14
V-3755-6015	RECOND KIT; 2.0" NO UNION; GLOBE VALVE CV=35	1	1154.19
V-3755-6017	RECOND KIT; .75" NO UNION; ANGLE VALVE CV=9	1	391.71
V-3755-6018	RECOND KIT; 1.0" NO UNION; ANGLE VALVE CV=17	1	385.8
V-3755-6020	RECOND KIT; 1.5" NO UNION; ANGLE VALVE CV=41	1	824.5
V-3755-6021	RECOND KIT; 2.0" NO UNION; ANGLE VALVE CV=60	1	1154.19
V-3755-6050	RECOND KIT 1/2" GLOBE; CV=3.0	1	205.42
V-3762-6018	1/2" NO AN 4-8# 2.2CV	1	707.09
V-3762-6022	5/8" NO OF 4-8# 2.9CV	1	707.09
V-3762-691	O-RING .280" IDX.070"; O-RING BACKSEATING FOR V-3762	1	2.09
V-3762-692	FOLLOWER PACKING; PACKING FOLLOWER FOR 1/4 INCH	1	4.22
V-3762-693	DISC.SS FILLED PTFE; DISC VALVE SEAT FOR V-3762 FLARE	1	6.32
V-3766-1001	1/2" NO OF 3-6# W/A 1.0CV	1	455.1
V-3766-1002	1/2" NO OF 3-6# W/A 1.7CV	1	455.1
V-3766-1003	1/2" NO OF 3-6# W/A 3.2CV	1	455.1
V-3800-6001	RECOND KIT; .75" NO UNION; ANGLE VALVE CV=3.7	1	302.84
V-3800-6002	SPRING KIT;3-6#5/16"STK; FOR V-3100 & V-3800.5/.75	1	51.39
V-3800-6003	SPRING KIT;9-13#5/16"STK; FOR V-3100 & V-3800.5/.75	1	51.39
V-3800-6006	RECOND KIT; .75" NO UNION; GLOBE VALVE CV=3.8	1	302.84
V-3800-6009	RECOND KIT; .75" NO R.F.	1	307.49
V-3800-6033	STEM & SWIVEL 1/2" PKG 5; STEM AND SWIVEL 1/2 INCH	5	119.72
V-3800-6050	INNER VALVE;1/2"NO CV=9	1	205.42
V-3800-6051	INNER VALVE;1/2"NO CV=1.8	1	205.42
V-3800-634	STEM & SWIV 1/2" AN PKG 6; PRICED PER EACH	6	116.18
V-3800-651	3/4" NO UA 3-6# 3.7CV	1	540.63
V-3800-660	PACKING NUT; F/V-3800	1	57.91
V-3801-8001	ACTUATOR; PNEU OVAL RELEASE W/ PHASE II	1	147.23
V-3802-1	ACTUATOR; OVAL TOP; 4 SQ IN; PNEUMATIC	1	203.3
V-3854-6050	1/2" INNER VALVE ASSEM; W/MOD PLUG & CAGE CV=1.2	1	394.84
V-3854-6051	1/2" INNER VALVE ASSEM; W/MOD PLUG & CAGE CV=2.2	1	394.84
V-3854-6052	1/2" INNER VALVE ASSEM; W/MOD PLUG & CAGE CV=4.4	1	394.84
V-3966-1001	1/2" NC GL 9-13# W/A 1.7	1	455.1
V-3966-1002	1/2" NC GL 9-13# W/A 3.2	1	455.1

V-3970-6001	RECOND KIT; 1.5" NC THRD; GLOBE VALVE CV=20	1	837.14
V-3970-6002	RECOND KIT; 2.0" NC THRD; GLOBE VALVE CV=27	1	1136.76
V-3970-6003	RECOND KIT; .5" NC THRD; GLOBE VALVE CV=2.2	1	254.37
V-3970-6004	RECOND KIT; .5" NC .75"; SEAT THREADED GLOBE VALVE	1	775.47
V-3970-6006	RECOND KIT; .75" NC THRD; GLOBE VALVE CV=5.5	1	724.49
V-3970-6007	RECOND KIT; 1.0" NC THRD; GLOBE VALVE CV=6.9	1	780.82
V-3970-6008	RECOND KIT; 1.0" NC THRD; GLOBE VALVE CV=8.3	1	786.06
V-3970-6010	RECOND KIT; 1.25" NC THRD; GLOBE VALVE CV=12	1	541.06
V-3974-6001	RECOND KIT; .75" NC CAGE; TRIM VALVE CV=8.6	1	565.28
V-3974-6002	RECOND KIT; 1.0" NC CAGE; TRIM VALVE CV=13.9	1	614.44
V-3974-6003	RECOND KIT; .5" NC CAGE; TRIM VALVE CV=.2	1	497.93
V-3974-6004	RECOND KIT; .5" NC CAGE; TRIM VALVE CV=.4	1	497.93
V-3974-6005	RECOND KIT; .5" NC CAGE; TRIM VALVE CV=1.2	1	497.93
V-3974-6006	RECOND KIT; .5" NC CAGE; TRIM VALVE CV=2.2	1	497.93
V-3974-6007	RECOND KIT; .5" NC CAGE; TRIM VALVE CV=4.4	1	497.93
V-3974-6008	SPRING KIT;4-8#; FOR VLV; W/.5" STROKE W/V-3000 ACT	1	58
V-3974-6009	SPRING KIT;4-8#.75"STK; FOR V-3974 (1) & V-4324 (1 &	1	58
V-4000-1	ACTUATOR;PNEUMATIC 4 SQ."	1	245.78
V-4322-6001	SPRING KIT;4-8# 3/4" STK; FOR V-3212;V-3970; V-4322 (1	1	57.88
V-4322-6002	RECOND KIT; 1.5" MIXING; VALVE CV=21	1	939.35
V-4322-6003	RECOND KIT; 2.0" MIXING; VALVE CV=30	1	1259.35
V-4322-6004	RECOND KIT; .5" MIXING; VALVE CV=4.3	1	344.08
V-4322-6005	RECOND KIT; .75" MIXING; VALVE CV=5.3	1	411.75
V-4322-6006	RECOND KIT; 1.0" MIXING; VALVE CV=8.6	1	473.54
V-4324-6001	RECOND KIT; 3/4" MIX CAGE; TRIM VALVE CV=8.6	1	737.33
V-4324-6002	RECOND KIT; 1.0" MIX CAGE; TRIM VALVE CV=13.9	1	729.03
V-4324-6003	RECOND KIT; .50" MIX CAGE; TRIM VALVE CV=1.20	1	566.44
V-4324-6004	RECOND KIT; .50" MIX CAGE; TRIM VALVE CV=2.20	1	566.44
V-4324-6005	RECOND KIT; .50" MIX CAGE; TRIM VALVE CV=4.40	1	566.44
V-4332-1004	1/2" MIX 9-13# W/A 1.2CV	1	534.18
V-4332-1006	1/2" MIX 9-13# W/A 2.0CV	1	534.18
V-4332-1007	1/2" MIX 4-8# W/A 1.2CV	1	534.18
V-4332-1009	1/2" MIX 4-8# W/A 2.0CV	1	534.18
V-4332-6001	SPRING KIT;4-8# FOR VLV; 5/16" STROKE W/V-3000	1	58
V-4332-615	STEM/PLUG/PACK KIT;1.2CV	1	218.46
V-4332-616	STEM/PLUG/PACK KIT;2.0CV	1	218.46
V-4334-1001	5/8" MIX 4-8# W/A 4.7CV	1	1260.62
V-4334-1002	5/8" MIX 9-13# W/A 4.7CV	1	1260.62
V-4334-6001	KIT; RECON .625" FLARE	1	989.11
V-4440-1001	1/2" H-C 4-12# ELBOW 1.4	1	1376.76
V-4440-1002	1/2" H-C 4-12# ELBOW 2.4	1	1376.76
V-4440-1003	5/8" H-C 4-12# EL W/A 4.7	1	1376.76
V-4440-1004	1/2" H-C 4-12# STR 1.4CV	1	1376.76

V-4440-1005	1/2" H-C 4-12# STR 2.4CV	1	1376.76
V-4440-1008	1/2" H-C 6-9# ELBOW 2.4CV	1	1376.76
V-4440-1009	5/8" H-C 6-9# ELBOW 4.1CV	1	1376.76
V-4440-1011	1/2" H-C 6-9# STR 2.4CV	1	1376.76
V-4440-6001	SPRING KIT;6-9#11/16" STK; V-4440(.5 & 5/8) W/V-3000	1	59.66
V-4440-6002	SPRING KIT;4-12#11/16 STK; V-4440(.5 & 5/8) W/V-3000	1	59.66
V-4440-6003	KIT; RECON. 0.5" FLARE	1	1038.9
V-4440-6004	KIT RECON. 0.5" FLARE	1	1023.2
V-4440-6005	KIT RECON 0.5" FLARE; ELBOW RETURN-VLV 6-9PSIG SP	1	1023.2
V-4510-6019	GLAND NUT 4R;5R; GASKET KIT; (2); FOR 1/2" & 3/4"	1	69.92
V-4510-6020	GLAND NUT 8R	1	164.68
V-4530-626	PACKING TEFLON 3/8"	1	186.97
V-4530-650	PACKING TEFLON 1/4" STEM	1	93.38
V-4710-6009	DISC FOR 2" SEAT PKG 1	1	266.87
V-4710-601	DIAPHRAGM FOR 3R PKG 2; PRICED PER EACH	2	125.41
V-4710-6010	DISC 2-1/2" SEAT PK 1	1	262.85
V-4710-6011	DISC 3" SEAT PK 1	1	336.91
V-4710-6013	DISC 4" SEAT PK 1	1	499.35
V-4710-6014	DISC 5" SEAT PK 1	1	643.26
V-4710-6015	DISC 6" SEAT PK 1	1	962.57
V-4710-602	DIAPHRAGM	1	250.58
V-4710-603	DIAPHRAGM	1	514.02
V-4710-604	DIAPHRAGM FOR 8R	1	721.29
V-510-100	POS. SPRING 3/16- 5/16"	1	40.72
V-510-101	POS. SPRING 3/8 - 7/16"	1	53.96
V-510-102	POS. SPRING 15/32 - 5/8"	1	27.51
V-510-103	POS. SPRING 11/16 - 3/4"	1	29.97
V-510-104	POS. SPRING 13/16 - 1-1/4	1	27.63
V-510-105	POS. SPRING 1-3/8 - 1-1/2	1	43.89
V-510-106	POS. SPRING 1-5/8 - 2"	1	59.33
V-510-107	POS. SPRING 2-3/8 - 2-1/2	1	70.1
V-520-650	PACKING KIT; &AV8022	1	114.37
V-5230-6001	SPRING KIT;3-7#5/16" STK; FOR V-5230 (.5 & .75)VLV W/	1	93.63
V-5230-6002	SPRING KIT;3-7# 3/8" STK; FOR V-5230 (1) VALVE W/ V-3	1	95.09
V-5250-600	NUT; GLAND 3R	1	30.48
V-5252-100	STROKE INDICATOR 4R 5R 8R	1	147.61
V-5252-6001	RECONDITION KIT 2 1/2"NO; FLANGED VALVE CV = 51 5R	1	1051.59
V-5252-6002	RECONDITION KIT 2 1/2"NO; FLANGED VALVE CV = 51 4R	1	1051.59
V-5252-6003	RECONDITION KIT 3" NO; FLANGED VALVE; CV=83 5R	1	1289.02
V-5252-6004	RECONDITION KIT 3" NO; FLANGED VALVE; CV=83 4R	1	1289.02
V-5252-6005	RECONDITION KIT 4" NO; FLANGED VALVE; CV=150 5R	1	1691.59
V-5252-6006	RECONDITION KIT 4" NO; FLANGED VALVE; CV=150 8R	1	1691.59
V-5252-6007	RECONDITION KIT 5" NO; FLANGED VALVE; CV=240 8R	1	2499.33

V-5252-6008	RECONDITION KIT 6" NO; FLANGED VALVE; CV=350 8R	1	3014.17
V-5252-6009	RECOND KIT; 2.0" NO THRD; GLOBE VALVE CV=26	1	1152.87
V-5252-609	PACKING NUT FOR 4"-6" VLV; 8R ACTUATOR 1/2" STEM	1	114.42
V-5252-668	RING PACKING KIT; FOR 1/2; THRU 6" VLV 8R ACT EPDM	1	106.41
V-5254-6001	RECOND KIT; 1 1/2" NO 4R; CAGE TRIM VALVE CV=27.5	1	1052.89
V-5280-602	PACKING KIT; TEFLON; FOR 1/2" STEMS	1	288.25
V-5290-6840	VALVE PACKING	1	247.87
V-5290-6841	VALVE PACKING	1	345.28
V-5290-6842	VALVE PACKING	1	443.09
V-5430-6001	SPRING KIT;9-14#5/16" STK; FOR V-5430 (.5 &.75)VLV W	1	95.09
V-5460-602	PACKING KIT (5/16" STEM); W-CUP	1	120.83
V-5462-6001	RECOND KIT NC 2 1/2" VLV; 5R ACT CV=54	1	1051.59
V-5462-6002	RECOND KIT NC 3" VLV; 5R ACT CV=83	1	1289.02
V-5462-6003	RECOND KIT NC 3" VLV; 8R ACT CV=83	1	1289.02
V-5462-6004	RECOND KIT NC 4" VLV; 5R ACT CV=150	1	1691.59
V-5462-6005	RECOND KIT NC 4" VLV; 8R ACT CV=150	1	1691.59
V-5462-6006	RECOND KIT NC 5" VLV; 8R ACT CV=237	1	2499.33
V-5462-6007	RECOND KIT NC 6" VLV; 8R ACT CV=344	1	3014.17
V-5462-6008	RECOND KIT NC 1 1/4" VLV; 4R ACT	1	854.18
V-5462-6009	RECOND KIT NC 1 1/2" VLV; 4R ACT	1	837.14
V-5462-6010	RECOND KIT NC 2" VLV; 4R ACT	1	1136.76
V-5464-6001	RECOND KIT NC 1 1/2" VLV; CAGE TRIM VALVE 4R ACT C	1	1052.89
V-5842-6001	RECONDITIONG KIT; 2.5" MIX VALVE CV=54	1	1294.18
V-5842-6002	RECOND KIT; 3.0" MIX; 3" MIX VALVE CV=80	1	1647.73
V-5842-6003	RECOND KIT; 3.0" MIX; 3" MIX VALVE CV=80	1	1647.73
V-5842-6004	RECOND KIT; 4.0" MIX; 4" MIX VALVE CV=157	1	2233.69
V-5842-6005	RECOND KIT; 4.0" MIX; 4" MIX VALVE CV=157	1	2199.97
V-5842-6006	RECOND KIT; 5.0" MIX; 5" MIX VALVE CV=238	1	2821.91
V-5842-6007	RECOND KIT; 6.0" MIX; 6" MIX VALVE CV=347	1	3156.09
V-5844-6001	RECOND KIT; 1.5" MIX CAGE; TRIM VALVE CV=27.5	1	1196.12
V-6040-1	PILOT; NO; CARRIER MCQUAY	1	303.92
V-6040-3	PILOT; NC; CARRIER MCQUAY	1	303.92
V-6135-1	AIR SW. VALVE; 3-WAY	1	418.46
V-6135-100	1/4" BARB FITTING KIT	1	20.72
V-6135-1G	3-WAY AIR SW. VALVE; 3-WAY AIR SW. VALVE	1	439.45
V-6135-2	AIR VALVE; 3-WAY; 13# SPRING	1	418.46
V-6135-2G	3-WAY AIR VALVE 13PSI; 13# SPRING	1	439.45
V-6135-3	AIR VALVE; 3-WAY; 17# SPRING	1	418.46
V-6137-1	3-WAY AIR SWITCH. VALVE	1	398.53
V-9000-131	VALVE; 3-WAY SOLENOID;; 120VAC; FOR V-9192; & V-9193	1	565.8
V-9000-132	VALVE; 3WAY SOLENOID;; 120VAC; FOR V-9194;-9195 -9196	1	565.8
V-9000-141	VALVE; 4-WAY SOLENOID;; 120VAC; F/V-9092; & V-9093	1	756.52
V-9000-142	VALVE; 4-WAY SOLENOID;; 120VAC; FOR V-9094;-9095 -9096	1	756.52

V-9000-146	SOLENOID AIR VALVE; 120; VAC; 4-WAY; FOR V-9092 TO V-9094-2	1	768.11
V-9000-147	SOLENOID AIR VALVE; 120; VAC; 4-WAY; FOR V-9094-2 TO V-9098	1	756.52
V-9000-246	SOLENOID 24 VAC; FOR V-9092 TO V-9094-1;& V-9193 TO V-9194-1	1	768.11
V-9000-247	SOLENOID 24 VAC; FOR V-9094-2 TO V-9098 & V-9194-2 TO V-9198	1	768.11
V-9000-301	SPEED CONTROL; BRASS; (2); FOR V-9X92 & V-9X93 ACTUATORS	1	578.48
V-9000-302	SPEED CONTROL; BRASS; (2); FOR V-9X94; -9X95; -9X96; -9X97	1	578.48
V-9000-311	BRASS SPEED CONTROLLERS; FOR V-9192 TO V-9194-1 MOUNTING KIT	1	578.48
V-9000-312	BRASS SPEED CONTROLLERS; FOR V-9194-2 TO V-9198 MOUNTING KIT	1	578.48
V-9000-313	BRASS SPEED CONTRLLRS FOR; V-9094 TO V-9097 MFD BEFORE APRIL 1992	1	578.48
V-9000-314	BRASS SPEED CONTROLLERS; FOR V-9092 TO V-9093 MFD BEFORE APRIL 1992	1	578.48
V-9000-400	TRAVEL SWITCH; FOR ALL; V-9000'S; MFD BEFORE APRIL 1992	1	673.77
V-9000-401	MOUNTING KIT; FOR V-9X92 &; V-9X93 ACTUATORS	1	314.33
V-9000-402	MOUNTING KIT; FOR V-9X94 &; V-9X95 ACTUATORS	1	309.58
V-9000-403	MOUNTING KIT; FOR V-9X96 &; V-9X97 ACTUATORS; MFD AFTER APRIL 1992	1	303.76
V-9000-404	TRAVEL SWITCH MTG FOR; V-9X96;V-9X97;V-9X98 ACTUATORS	1	247.52
V-9000-410	TRAVEL SWITCH; 2 SPDT FOR; V-9000 SERIES ACTS MFD AFTER APRIL 1992	1	692.69
V-9000-411	TRAVEL LIMIT SWITCH; WITH MOUNTING BRACKET FOR V-9000'S	1	1005.73
V-9000-500	PILOT POSITIONER; PNEU.; FOR ALL V-9000 ACTUATORS	1	4701.03
V-9000-501	MOUNTING KIT; FOR POSIT-; IONER; FOR ALL V-9X92 & V-9X93	1	308.09
V-9000-502	MOUNTING KIT; FOR POSIT-; IONER; FOR ALL V-9X94 & V-9X95	1	308.09
V-9000-511	PNEUMATIC MOUNTING KIT; FOR V-9X94-2 TO V-9X95 MOUNTING KIT	1	303.44
V-9000-512	PNEUMATIC MOUNTING KIT; FOR V-9X92 TO V-9X94-1 MOUNTING KIT	1	303.44
V-9000-513	PNEUMATIC MOUNTING KIT; FOR V-9X96 TO V-9X98 MOUNTING KIT	1	295.16
V-9011-1	3-WAY SOL. VALVE; 12VDC	1	649.69
V-9011-1G	3 WAY SOLENOID VALVE; 12VDC	1	682.31
V-9012-1	E/P SOLENOID RELAY (UL)	1	743.48
V-9012-100	RESTRICTOR KIT: (1) 1.18R; & (1)2.72R PRICE PER KIT	1	48.05
V-9092-1	ACTUATOR; RACK & PINION; PNEU; DOUBLE ACTING (020)	1	1107.74
V-9092-611	POSITION INDICATOR;; PLASTIC; FOR V-9X92 MFD AFTER APRIL 1992	1	28.57
V-9093-1	ACTUATOR; RACK & PINION; PNEU; DOUBLE ACTING (030)	1	1375.91
V-9093-611	POSITION INDICATOR;; PLASTIC; FOR V-9X93 MFD AFTER APRIL 1992	1	29.71
V-9094-1	ACTUATOR; RACK PINION; PNEU; DOUBLE ACTING (040)	1	1682.63
V-9094-2	V-9094-2 ACT. RACK & PIN.; V-9094-2 ACT. RACK & PIN.	1	2474.03
V-9094-300	SLEEVE; ADAPTER (A1)	1	39.82
V-9094-400	SLEEVE; ADAPTER (B1)	1	39.82
V-9094-410	MOUNTING KIT 2-1/2 TO 4"; CLASS 150 HIGH PERFORMANCE	1	129.14
V-9094-430	MOUNTING KIT 2-1/2 & 3"; CLASS 300 HIGH PERFORMANCE	1	129.14
V-9094-6111	POSITION INDICATOR;; PLASTIC; FOR V-9X94-1X MFD AFTER APRIL 1992	1	138.39
V-9094-6112	POSITION INDICATOR;; PLASTIC; FOR V-9X94-2X MFD AFTER APRIL 1992	1	138.39
V-9095-300	SLEEVE; ADAPTER (A3)	1	62.85
V-9095-400	SLEEVE; ADAPTER (B3)	1	62.85
V-9095-410	MOUNTING KIT 2-1/2 TO 4"; CLASS 150 HIGH PERFORMANCE	1	131.43
V-9095-430	MOUNTING KIT 2-1/2 TO 4"; CLASS 300 HIGH PERFORMANCE	1	131.43

V-9095-530	MOUNTING KIT 5"; CLASS 300 HIGH PERFORM BUTTERFL	1	129.14
V-9095-600	SLEEVE; ADAPTER (C3)	1	61.91
V-9095-610	MOUNTING KIT 5 & 6"; CLASS 150 HIGH PERFORM BUTT	1	189.14
V-9095-611	POSITION INDICATOR;; PLASTIC; FOR V-9X95 MFD AFTER	1	29.71
V-9095-630	MOUNTING KIT 6"; CLASS 300 HIGH PERFORM BUTTERFL	1	189.14
V-9095-800	ADAPTER SLEEVE FOR PNEU; RACK & PINION ACTUATOR	1	32.69
V-9095-810	MOUNTING KIT 8"; CLASS 150 HIGH PERFORM BUTTERFL	1	199.36
V-9096-1	ACTUATOR; RACK & PINION; PNEU; DOUBLE ACTING(060	1	4654.92
V-9096-530	MOUNTING KIT 5"; CLASS 300 HIGH PERFORM BUTTERFL	1	189.14
V-9096-600	SLEEVE; ADAPTER (C2-1)	1	1212.17
V-9096-610	MOUNTING KIT 5 & 6"; CLASS 150 HIGH PERFORM BUTT	1	1800.25
V-9096-611	POSITION INDICATOR;; PLASTIC; FOR V-9X96 MFD AFTER	1	28.57
V-9096-630	MOUNTING KIT 6"; CLASS 300 HIGH PERFORM BUTTERFL	1	189.14
V-9096-800	SLEEVE; ADAPTER (D3)	1	62.85
V-9096-810	MOUNTING KIT 8"; CLASS 150 HIGH PERFORM BUTTERFL	1	199.36
V-9096-830	MOUNTING KIT 8"; CLASS 300 HIGH PERFORM BUTTERFL	1	199.36
V-9097-1	ACTUATOR; RACK & PINION; PNEU; DOUBLE ACTING (070	1	6815.74
V-9097-120	SLEEVE; ADAPTER (E2)	1	424.86
V-9097-1210	MOUNTING KIT 10 & 12"; CLASS 150 HIGH PERFORM BU	1	246.88
V-9097-1230	MOUNTING KIT 10 & 12"; CLASS 300 HIGH PERFORM BU	1	246.88
V-9097-160	SLEEVE; ADAPTER (F1)	1	511.27
V-9097-1610	MOUNTING KIT 14"; CLASS 150 HIGH PERFORM BUTTERFL	1	1197.76
V-9097-611	POS. INDICATOR FOR PNEU; POS INDICATOR FOR PNEU	1	29.71
V-9097-800	SLEEVE; ADAPTER (D4)	1	416.46
V-9097-810	MOUNTING KIT 8"; CLASS 150 HIGH PERFORM BUTTERFL	1	1023.74
V-9097-830	MOUNTING KIT 8"; CLASS 300 HIGH PERFORM BUTTERFL	1	1023.74
V-9098-1	ACT. RACK & PIN.	1	16767.52
V-9098-100	V-9098-100 SLEEVE ADAPT.	1	2167.51
V-9098-1430	MOUNTING KIT 14"; CLASS 300 HIGH PERFORM BUTTERFL	1	3247.65
V-9098-1610	MOUNTING KIT 14 & 16"; CLASS 150 HIGH PERFORM BU	1	3247.65
V-9098-200	SLEEVE ADAPT	1	1542.21
V-9098-611	POSITION INDICATOR;; PLASTIC; FOR V-9X98 MFD AFTER	1	29.71
V-9193-12	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (320	1	1913.07
V-9193-13	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (330	1	2173.5
V-9193-14	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION(340	1	2391.3
V-9193-16	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (360	1	2946.41
V-9194-12	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (420	1	2270.72
V-9194-13	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION(430	1	2565.95
V-9194-14	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (440	1	2820.37
V-9194-15	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (450	1	3155.23
V-9194-16	ACTUATOR; SPRING RETURN; PNEU. RACK & PINION (460	1	3451.68
V-9194-22	V-9194-22 ACT. SPRING RET	1	2956.32
V-9194-23	V-9194-23 ACT. SPRING RET	1	3320.39

V-9194-24	V-9194-24 ACT. SPRING RET	1	3739.72
V-9194-25	ACTUATOR; SPRING RETURN; PNEUMATIC DOUBLE ACTING	1	4303.79
V-9194-26	ACTUATOR; SPRING RETURN; PNEUMATIC DOUBLE ACTING	1	4691.45
V-9195-13	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (530)	1	3815.67
V-9195-15	ACTUATOR SPRING RETURN	1	4709.3
V-9196-12	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (620)	1	5375.98
V-9196-13	ACTUATOR; SPRING RETURN; PNEU. RACK & PINION (630)	1	5826.82
V-9196-14	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (650)	1	6192.86
V-9196-15	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (650)	1	6560.11
V-9196-16	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (660)	1	6926.15
V-9197-12	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (720)	1	7496.25
V-9197-13	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (730)	1	7718.81
V-9197-14	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (740)	1	8176.73
V-9197-15	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (750)	1	8523.58
V-9197-16	ACTUATOR; SPRING RETURN; PNEU; RACK & PINION (760)	1	8863.23
V-9198-12	V-9198-12 ACT. SPRING RET	1	18430.96
V-9198-13	V-9198-13 ACT. SPRING RET	1	19265.07
V-9198-14	V-9198-14 ACT. SPRING RET	1	20100.39
V-9198-15	V-9198-15 ACT. SPRING RET	1	20932.11
V-9198-16	V-9198-16 ACT. SPRING RET	1	21765.02
V-9502-1	POSITIONER KIT FOR 3R	1	345.93
V-9502-100	SPRING 1/2" & 3/4" LIFT	1	29.79
V-9502-101	SPRING 5/16" - 3/4 LIFT	1	69.24
V-9502-15	POSITIONER FOR V-3000; ACTUATORS	1	330.57
V-9502-16	POS FOR 4R (V-5230)	1	480.86
V-9502-19	SPRING 5/16"-1/2"; 8-12#	1	38.16
V-9502-2	POS KIT FOR 4R 1/4" STEM	1	345.93
V-9502-20	SPRING 5/16"-1/2"; 3-5#	1	35.17
V-9502-23	POS FOR 4R 5R & 8R	1	330.57
V-9502-3	POS KIT FOR 4R 5/16 STEM	1	345.93
V-9502-4	POS FOR 5R 5/16" STEM	1	345.93
V-9502-5	POS FOR 5R 3/8" STEM	1	345.93
V-9502-6	POS FOR 8R	1	345.93
V-9502-600	DIAPHRAGM; PRICED PER EACH	6	136.89
V-9502-601	PILOT; >TO BE DISC< SUG REPLACE C-9506-1 & D-9502-6	1	552.99
V-9502-610	SPRING 0.31" STROKE; SPRING FOR 5/16IN STROKE FOR U	1	28.65
V-9502-611	SPRING 0.51" STROKE BLUE; SPRING FOR 1/2IN STROKE F	1	34.1
V-9502-612	SPRING 0.75" STROKE WHITE; SPRING FOR 3/4IN STROKE	1	28.65
V-9502-613	SPRING 1" STROKE GRAY; SPRING FOR 1IN STROKE FOR U	1	28.65
V-9502-614	SPRING 1.125" STROKE; SPRING FOR 1 1/8IN STROKE FOR	1	28.65
V-9502-615	SPRING 1.5" STROKE RED; SPRING FOR 1 1/2IN STROKE F	1	28.65
V-9502-6801	PILOT SPRING	1	33.48
V-9502-6802	PILOT SPRING	1	33.48

V-9502-6803	PILOT POSITIONER V-3000; 19MM 4PSI	1	35.16
V-9502-75	POSITIONER W/ MTG KIT	1	402.81
V-9502-76	POSITIONER W/ MTG KIT	1	402.81
V-9502-8001	POSITIONER; PILOTA (27-85013-2)	1	496.95
V-9502-8033	POSITIONER KIT INCLUDES;; KIT: F/V-3000 LOMAGNA (OF	1	621.27
V-9502-8100	PILOT SPRING	1	40.74
V-9502-8102	PILOT SPRING	1	28.85
V-9502-8106	PILOT SPRING; FOR V-400/V-500 USE W/19MM VALVE ST	1	48.91
V-9502-90	V-9502 PILOT POSITIONER	1	330.2
V-9502-91	V-9502 PILOT POSITIONER	1	330.2
V-9502-95	PNEU POSITIONER FOR MP8X; LESS SPRING & MOUNTIN	1	205.12
V-9999-600	PACKING KIT; (1/4" STEM); BEVELED PIECES 20 FLAT(PRIC	20	37.78
V-9999-6001	SPRING KIT;3-6#5/16" STK; FOR VT VALVE WITH V-3802	1	24.81
V-9999-6002	SPRING KIT;4-8#5/16# STK; FOR VT VALVE WITH V-3802	1	24.81
V-9999-6003	SPRING KIT;9-13# 5/16"STK; FOR VT VALVE WITH V-3802	1	24.81
V-9999-601	PACKING KIT; (5/16"STEM); 20 BEVELED PIECES;10 FLAT(	10	116.13
V-9999-602	PACKING KIT; (3/8" STEM); 20 BEVELED PIECES;10 FLAT(F	10	48.68
V-9999-6020	PACKING KIT 3/8" PKG 2; PACKING KIT; 3/8 INCH ST	2	69.29
V-9999-606	SILICONE GREASE FOR U-CUP	1	69.81
V-9999-608	RING PACKING KIT;FOR 1/4"; STEM; SINGLE PACK (PRICE	1	76.12
V-9999-610	RING PACK FOR 1/4"; MULT; (PRICE IS FOR PACKING ONE	10	60.69
V-9999-613	RING PACK KIT FOR VALVES; WITH 3/8" STEMS	1	121.41
V-9999-630	RING PACK FOR 1/4" STEM;; O-RINGS AND U-CUPS ONLY	50	25.99
V-9999-644	MOUNTING BRACKET; FOR VTA; SERIES 3-WAY AIR VALV	1	81.05
V-9999-649	PACKING NUT; FOR VT; STYLES	1	18.34
V-9999-662	TAILPIECE & NUT; UNION SWEAT; 1/2" TUBE	100	46.98
V-9999-663	TAILPIECE KIT; UNION SWEAT; 3/8" TUBE FOR VT VALVES	1	18.5
V-9999-664	TAILPIECE KIT; UNION 1/2 TUBE FOR 1/2 VT VALVES	1	16.82
V-9999-665	V-9999-665 TAILPIECE KIT;	1	18.5
V-9999-666	UNION NUT; 3/8 & 1/2 TUBE; FOR VT VALVES	1	28.83
V-9999-667	UNION NUT; 3/4 TUBE; UNION NUT FOR 1/2" VALVES	1	28.83
V-9999-670	ADAPTER;BONNET KIT FOR VT	1	21.5
V-9999-BC1	ACTUATOR MOUNTING KIT FOR; BARBER-COLMAN 1/2"	1	56.84
V-9999-HW1	JCI ACT MOUNTING KIT; HONEYWELL V5011 A;F;G 1/2";	1	74.18
V11HAA-100	3-WAY AIR VALVE;W/BARBED; 120V 50/60HZ	1	304.36
V11HAA-100G	3-WAY AIR VALVE;W/BARBED; FITTINGS 120V 50/60HZ	1	319.62
V11HAA-115	VALVE; 3-WAY AIR;W/BARBED; FITTINGS; 120V 50/60HZ	1	291.86
V11HBA-100	3-WAY AIR VALVE;W/BARBED; 220-240 V. 50/60 HZ.	1	287.38
V11HCA-100	3-WAY AIR VALVE; W/BARBED; 208 V. 50/60 HZ.	1	287.38
V11HCA-100G	3-WAY AIR VALVE;W/BARBED; FITTINGS; 208V 50/60HZ	1	301.8
V11HDA-100	3-WAY AIR VALVE; W/BARBED; 440-480 V. 50/60 HZ.	1	287.38
V11HFA-100	3-WAY AIR VALVE;W/BARBED; 277V; 50/60 HZ; 6W	1	317.28
V11HFA-100G	3-WAY AIR VALVE;W/BARBED; FITTINGS; 277V 50/60HZ	1	345.87

V11HGA-100	3-WAY AIR VALVE;W/BARBED; 24 V. 50/60 HZ.	1	323.79
V11HGA-100G	3-WAY AIR VALVE:W/BARBED; FITTINGS 24V 50/60HZ	1	382.07
V11PNA-105	3-WAY AIR VALVE; W/BARBED; 24VDC	1	323.79
V146AL-1C	1IN HIGH WATER PRESSURE; TWO WAY WATER REG VAL	1	879.35
V146EK-1C	3/4 HIGH WATER PRESSURE; 2 WAY WATER REG VALVE 3	1	851.86
V146GK1-001C	WATER VALVE HP 3/4" INCH; WATER VALVE HP 3/4" INC	1	932.58
V146GL1-001C	WATERVALVE 1IN UNION DA; D.A. COMM 200-400 PSI 1	1	1088.03
V148AL-1C	1IN HIGH WATER PRESSURE; THREE WAY WATER REG VA	1	1099.19
V148EK-1C	3/4 HIGH WATER PRESSURE; 3 WAY WATER REG VALVE 3	1	1071.72
V148GK1-001C	WATER VALVE HP 3/4"INCH; WATER VALVE HP 3/4"INCH	1	1181.27
V148GL1-001C	WATERVALVE 1IN UNION 3 WY; V148GL1-001 3 WAY CO	1	1360.33
V243GS-1C	2 IN FLANGE;HP WATER; HP REFRIG WATER VLV 2IN 4-HC	1	7986.12
V243GT-1C	2-1/2 IN FLANGE;HP WATER; HP REFRIG WATER VLV 2 1/	1	8522.51
V243GV-1C	3 IN FLANGE;HP WATER; HP REFRIG WATER VLV 3IN 4-HC	1	8937.55
V243GW-1C	4 IN FLANGE;HP WATER; HP REFRIG WATER VLV 4IN 8-HC	1	16300.28
V246GA1-001C	WATER VALVE HP 3/8"INCH; HP REFRIG; 2-WAY WATER R	1	349.79
V246GB1-001C	WATER VALVE HP 1/2 INCH; HP REFRIG; 2-WAY WATER R	1	379.95
V246GC1-001C	WATER VALVE HP 3/4"INCH; HP REFRIG; 2-WAY WATER R	1	434.21
V246GD1-001C	WATERVALVE 1 IN NPT DA; HP REFRIG; 2-WAY WATER R	1	703.18
V246GE1-001C	WATERVALVE 1 1/4IN NPT DA; HP REFRIG; 2-WAY WATE	1	820.19
V246GM1-001C	WATERVALVE 1 1/4 IN UNION; HP REFRIG; 2-WAY WATE	1	729.72
V246GR1-001C	WATERVALVE 1 1/2IN FLG DA; HP REFRIG; 2-WAY WATE	1	1014.07
V246GS1-001C	2IN FLANGE;HP WATER; HP REFRIG 2 WAY WATER REG V	1	1858.41
V246HA1-001C	WATER VALVE HP 3/8"INCH; HP REFRIG; 2-WAY WATER R	1	749.5
V246HB1-001C	WATER VALVE HP 1/2 INCH; HP REFRIG; 2-WAY WATER R	1	795.97
V246HC1-001C	WATER VALVE HP 3/4"INCH; HP REFRIG; 2-WAY WATER R	1	844.3
V246HD1-001C	WATERVALVE 1 IN NPT DA; HP REFRIG; 2-WAY WATER R	1	1184.44
V246HE1-001C	WATEVALVE 1 1/4 IN NPT DA; HP REFRIG; 2-WAY WATER	1	1447.38
V246HR1-001C	WATERVALVE 1 1/2IN FLG DA; HP REFRIG; 2-WAY WATE	1	1999.8
V246HS1-001C	2 IN FLANGE; HP WATER; HP REFRIG 2 WAY WATER REG	1	4007.48
V246KA1-001C	WATER VALVE HP 3/8"INCH; HP REFRIG; 2-WAY WATER R	1	383.46
V246NB1-001C	WATER VALVE HP 1/2 IN; HP REFRIG 2 WAY WATER REG	1	385.88
V246NC1-001C	WATER VALVE HP 3/4 IN; HP REFRIG 2 WAY WATER REG	1	441.56
V246ND1-001C	WATER VALVE HP 1 IN; HP REFRIG 2 WAY WATER REG VL	1	712.31
V248GB1-001C	WATER VALVE HP 1/2 INCH; HP REFRIG; 3-WAY WATER R	1	603.08
V248GC1-001C	WATER VALVE HP 3/4"INCH; HP REFRIG; 3-WAY WATER R	1	675.45
V248GD1-001C	WATERVALVE 1IN NPT 3WAY; HP REFRIG; 3-WAY WATER	1	940.8
V248GE1-001C	WATER VALVE 1 1/4IN NPT 3; HP REFRIG; 3-WAY WATER	1	1096.39
V248GK1-001C	WATER VALVE HP 3/4" INCH; HP REFRIG; 3-WAY WATER	1	723.69
V248GL1-001C	WATERVALVE 1IN UNION 3WAY; HP REFRIG; 3-WAY WAT	1	916.67
V248GM1-001C	WATERVALVE 1 1/4IN UNION; HP REFRIG; 3-WAY WATER	1	1055.38
V43AS-1C	PRES ACTUATED WATER VALVE; 70/150# 5 OPEN 90 +/-	1	7845.66
V43AS-2C	PRES ACTUATED WATER VALVE; 2" ASME FLANGE; 160/2	1	7816.92

V43AT-1C	PRES ACTUATED WATER VALVE; 50/150# 5 OPEN 90	1	8343.28
V43AT-2C	PRES ACTUATED WATER VALVE; 140/260 PSI 5 OPEN 18	1	8491.71
V43AV-1C	PRES ACTUATED WATER VALVE; 3" ASME FLANGE; 70/15	1	8383.7
V43AV-2C	PRES ACTUATED WATER VALVE; 3" ASME FLANGE; 140/2	1	8355.01
V43AV-5C	PRES ACTUATED WATER VALVE	1	9052.54
V43AV-7C	PRES ACTUATED WATER VALVE; 140/260 PSI 5 R-22 S	1	8705.96
V43AW-1C	PRES ACTUATED WATER VALVE; 50/150 PSI 5 OPEN 90	1	16079.31
V43AW-2C	PRES ACTUATED WATER VALVE; 160/260 PSI 5 OPEN 18	1	16209.05
V43BS-3C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	10838.38
V43BS-6C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 BU OPEN	1	10466.48
V43BS-7C	PRES ACTUATED WATER VALVE; 160/260 PSI 5 BU OPEN	1	10452.65
V43BT-3C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	12833.03
V43BT-6C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 BU OPEN	1	13606.23
V43BT-7C	PRES ACTUATED WATER VALVE; 140/260 PSI 5 BU OPEN	1	12342.92
V43BV-10C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 BU OPEN	1	14116.98
V43BV-4C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	14669.57
V43BV-7C	PRES ACTUATED WATER VALVE; 140/260 PSI 5 BU OPEN	1	14103.03
V43BV-8C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 BU OPEN	1	15202.95
V43BV-9C	PRES ACTUATED WATER VALVE; 140/260 PSI 5 BU OPEN	1	14917.98
V43BW-2C	PRES ACTUATED WATER VALVE; 4" ASME FLANGE; 160/2	1	23631.86
V43BW-7C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 BU OPEN	1	26183.57
V43CS-1C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	10245.91
V43CS-2C	PRES ACTUATED WATER VALVE; 70/150 PSI 30 OPEN 90	1	10614.15
V43CS-3C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	11651.5
V43CS-7C	NAVSEA APPR. WATER VALVE	1	10620.09
V43CT-1C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	12402.14
V43CT-2C	PRES ACTUATED WATER VALVE; 70/150 PSI 30 OPEN 90	1	12827.8
V43CV-1C	PRES ACTUATED WATER VALVE; 70/150 PSI 30 OPEN 90	1	14806.68
V43CV-2C	PRES ACTUATED WATER VALVE; 70/150 PSI 5 OPEN 90	1	14806.68
V43CV-4C	WATER REGULATING VALVE; 160/260 PSI 5 OPEN 90 +	1	15115.93
V46AA-18C	COMMERCIAL WATER REG VALV	1	339.74
V46AA-1C	COMMERCIAL WATER REG VALV; 3/8" THREADED 70/260	1	260.32
V46AA-21C	COMMERCIAL WATER REG VALV; 70/260# 34 30" MTG.	1	341.98
V46AA-31C	COMMERCIAL WATER REG VALV; 70/260# 34 30" MTG.	1	243.97
V46AA-33C	COMMERCIAL WATER REG VALV; 70/260 PS1 13 30" CA	1	346.88
V46AA-35C	COMMERCIAL WATER REG VALV; 70/260 PS1 34 30" CA	1	248.87
V46AA-3C	COMMERCIAL WATER REG VALV; 70/260 PS1 13 30" CA	1	269.37
V46AA-43C	COMMERCIAL WATER REG VALV; 70/260 PSI 13 48" CAP	1	357.44
V46AA-50C	3/8" 70/260# STYLE 5; 70/260 PSI 5 MTG. BRKT. NO	1	259.08
V46AA-52C	WATER REGULATING VALVE; 70/260 PSI 34 36" .034" ID	1	279.58
V46AA-56C	COM WATER REG VALVE;; 100/300 PSI 34 36" LG .040"	1	318.04
V46AA-71C	3/8" WATER VALVE; 70/260PSI; 230# SETPOINT; STYLE 1	1	269.37
V46AA-76C	3/8 IN COMMERCIAL WATER; 3/8IN NPT WATER REG VA	1	269.38

V46AB-17C	COMMERCIAL WATER REG VALV; 70/260#(480/1790) 34	1	282.64
V46AB-18C	COMMERCIAL WATER REG VALV; 70/260#(480/1790) 45	1	427.89
V46AB-1C	COMMERCIAL WATER REG VALV; 1/2" THREADED 70/260	1	282.63
V46AB-22C	COMMERCIAL WATER REG VALV; 70/260# 45 B30 STYLE	1	307.25
V46AB-25C	1/2" 70/260# STYLE 5; 70/260# 5 MTG. BRKT. NONE. 3	1	285.3
V46AC-1C	COMMERCIAL WATER REG VALV; 3/4" THREADED 70/260	1	340.49
V46AC-24C	COMMERCIAL WATER REG VALV; 70/260 PSI 45 B30	1	362.26
V46AC-26C	3/4" 70/260# STYLE 5; 70/260# 5 MTG. BRKT. NONE. 0	1	343.76
V46AC-3C	COMMERCIAL WATER REG VALV; 70/260 PS1 13 48" CA	1	341.09
V46AC-8C	COMMERCIAL WATER REG VALV; 100/200 PS1 15 MTG.	1	711.02
V46AD-13C	1" 70/260# STYLE 5; 70/260# 5 MTG. BRKT. NONE. MT	1	723.95
V46AD-1C	COMMERCIAL WATER REG VALV; 1" THREADED 70/260#	6	717.22
V46AD-4C	COMMERCIAL WATER REG VALV; 100/200 PS1 15 MTG.	1	1272.16
V46AD-6C	WATER REGULATING VALVE	1	723.95
V46AE-12C	COMMERCIAL WATER REG VALV; 70/260 PS1 46 48" CA	1	1149.91
V46AE-17C	1-1/4" 70/260# STYLE 5; 70/260# 5 MTG. BRKT. NONE	1	842.37
V46AE-1C	COMMERCIAL WATER REG VALV; 1 1/4" THREADED 70/2	1	836.81
V46AE-4C	COMMERCIAL WATER REG VALV; 100/200 PS1 15 MTG.	1	1308.73
V46AJ-2C	1/2 WATER VALVE 2 WAY; 1/2 WATER VALVE 2 WAY OPE	1	344.26
V46AL-2C	1 IN WATER VALVE 2 WAY; 1 IN WATER VALVE 2 WAY OP	1	629.16
V46AM-2C	1 1/4 IN WATER VALVE 2; 1 1/4 IN WATER VALVE 2 WA	1	745.4
V46AR-10C	1-1/2" 70/260# STYLE 5; 70/260# 5 MTG. BRKT. NONE	1	1032.94
V46AR-1C	COMMERCIAL WATER REG VALV; 1 1/2" ASME FLANGED	1	1034.79
V46AR-2C	COMMERCIAL WATER REG VALV; 100/200 PS1 15 MTG.	1	1532.29
V46AR-9C	COMMERCIAL WATER REG VALV	1	1278.6
V46AS-1C	COMMERCIAL WATER REG VALV; 2" ASME FLANGED 70/	1	1489.22
V46AS-2C	COMMERCIAL WATER REG VALV; 2" ASME FLANGED 160	1	1385.22
V46AS-3C	COMMERCIAL WATER REG VALV; COMMERCIAL WATER I	1	2389.88
V46AT-1C	COMMERCIAL WATER REG VALV; 2-1/2" ASME FLANGED	1	2060.93
V46AT-2C	COMMERCIAL WATER REG VALV; 2 1/2" ASME FLANGED	1	2060.93
V46AT-3C	COMMERCIAL WATER REG VALV; 2 1/2" ASME FLANGED	1	3009.71
V46BA-1C	MARITIME WATER REG VALVE; 70/260PS1 13 30" MTG.	1	789.95
V46BA-2C	MARITIME WATER REG VALVE; 70/260PS1 34 30" MTG.	1	780.29
V46BB-2C	MARITIME WATER REG VALVE; 70/260PS1 34 30" MTG.	1	1085.62
V46BB-9510	WATERVALVE 1/2 INCH; WATERVALVE 1/2 INCH0.5/1.	1	725.07
V46BB-9600	WATERVALVE 1/2 INCH; WATERVALVE 1/2 INCH0.5/1.	1	736.87
V46BC-2C	MARITIME WATER REG VALVE; 3/4" THREADED 70/260#	1	727.85
V46BD-2C	MARITIME WATER REG VALVE; 1" THREADED 70/260# AI	1	1208.54
V46BE-2C	MARITIME WATER REG VALVE; 1 1/4" THREADED 70/260	1	1476.18
V46BR-2C	MARITIME WATER REG VALVE; 70/260#(480/1790) 34	1	2118.24
V46BS-3C	MARITIME WATER REG VALVE; 2" ASME FLANGE 70/170	1	3815.62
V46BS-4C	MARITIME WATER REG VALVE; 2" ASME FLANGE 160/26	1	3815.62
V46BT-3C	MARITIME WATER REG VALVE	1	4218.84

V46BT-4C	MARITIME WATER REG VALVE; 160/260PS1 34 30" MTG	1	4251.2
V46CG-1C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	1955.51
V46CH-2C	NAVY WATER REG VALVE; 70/260 PSI 13 30" MTG. BRK	1	1346.69
V46CH-4C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	1437.26
V46CH-5C	NAVY WATER REG VALVE; 40/250 PSI 13 30" MTG. BRK	1	3026.01
V46CJ-2C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	1601.46
V46CN-2C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	1728.21
V46CP-2C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	1926.64
V46CQ-2C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	2007.55
V46CR-2C	NAVY WATER REG VALVE; 70/260 PSI 34 30" MTG. BRK	1	2652.99
V46CS-3C	NAVY WATER REG VALVE; 70/170 PSI 34 30" MTG. BRK	1	3843.63
V46CS-4C	NAVY WATER REG VALVE; 160/260 PSI 34 30" MTG. BRK	1	4229
V46CT-3C	NAVY WATER REG VALVE; 70/170 PSI 34 30" MTG. BRK	1	4069.09
V46CT-4C	NAVY WATER REG VALVE; 160/260 PSI 34 30" MTG. BRK	1	4475.6
V46DA-2C	COMMERCIAL WATER REG VLV; 70/300 PSIG 45 30LG	1	383.74
V46DA-7C	3/8 REFRIGERATION VALVES; FNPT; STYLE 34 30" CAPILLA	1	398.02
V46EA-3C	COMMERCIAL WATER REG VLV; 70/300 PSIG 45 30LG	1	304.85
V46EA-5C	COMMERCIAL WATER REG VALV; 70/300 PSI STYLE 13;30	1	287.52
V46EA-8C	COMMERCIAL WATER REG VALV; COMMERCIAL WATER I	1	384.15
V46EC-2C	COMMERCIAL WATER REG VLV; 70/260 PSI 45 30LG .40IN	1	450.32
V46EK-2C	3/4 IN WATER VALVE 2 WAY; 3/4 IN WATER VALVE 2 WA	1	463.76
V46NA-1C	COMMERCIAL WATER REG VALV; 90/280# 13 30" MTG.	1	273.19
V46NA-4C	WATER REGULATING VALVE; 40/100# 13 30" LG .040" II	1	255.38
V46NB-1C	COMMERCIAL WATER REG VALV; 90/280# 13 30" MTG.	1	312.94
V46NB-2C	COMMERCIAL WATER REG VALV; 1/2" LOW RANGE 40/1	1	310.65
V46NC-1C	COMMERCIAL WATER REG VALV; 90/280# 13 30" MTG.	1	352.85
V46NC-2C	COMMERCIAL WATER REG VALV; 3/4" LOW RANGE 40/1	1	353.86
V46ND-1C	COMMERCIAL WATER REG VALV; 90/280# 13 30" MTG.	1	755.11
V46ND-2C	COMMERCIAL WATER REG VALV; 1" LOW RANGE 40/100	1	742.18
V46NE-1C	COMMERCIAL WATER REG VALV; 90/280# 13 30" MTG.	1	879.2
V46NE-2C	COMMERCIAL WATER REG VALV; 40/100# 13 30# MTG.	1	863.84
V46NR-1C	COMMERCIAL WATER REG VALV; 90/280 PSI 13 B30" OP	1	1063.92
V46NS-1C	COMMERCIAL WATER REG VALV; 180/280 PSI 5 BU OPE	1	1641.02
V46QA-1C	COMMERCIAL WATER REG VLV; 70/300 PSI 45 30LG .40IN	1	296.32
V46QC-1C	COMMERCIAL WATER REG VLV; 70/260 PSI 45 30LG .40IN	1	436.98
V47AA-1C	TEMP ACT MODULATING VALVE; 115/180 F. 4 6 F CAP 6	1	678.29
V47AA-26C	TEMP ACT MODULATING VALVE; 20/65 DEG F 1 2 F CAP	1	595.26
V47AA-2C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	678.22
V47AA-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	692.37
V47AB-24C	TEMP ACT MODULATING VALVE; 75/135 F 4 2' CAP 2'	1	633.67
V47AB-25C	TEMP ACT MODULATING VALVE; 115/180 F 4 6' CAP 6'	1	710.8
V47AB-27C	TEMP ACT MODULATING VALVE; 40/85 F. 1 4' CAP 4' F	1	636.57
V47AB-28C	TEMP ACT MODULATING VALVE; 75/135 F 4 6' CAP 6'	1	711.29

V47AB-2C	TEMP ACT MODULATING VALVE; 75/135 F 1 6 F CAP 6	1	622.77
V47AB-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	722.2
V47AB-4C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	722.25
V47AB-5C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	736.36
V47AB-7C	TEMP ACT MODULATING VALVE; 75/135 F. 4 6 F CAP 6	1	726.97
V47AC-12C	TEMP ACT MODULATING VALVE; 75/135 F. 4 6 F CAP 6	1	687.21
V47AC-16C	TEMP ACT MODULATING VALVE; 75/135 F 4 2' BULB	1	698.42
V47AC-29C	TEMP ACT MODULATING VALVE; 115/180 F 42 2' CAP	1	719.13
V47AC-33C	TEMP ACT MODULATING VALVE; 115/180 F 4 4' HI	1	752.96
V47AC-39C	TEMP ACT MODULATING VALVE; 160/230F 4 6' BULB	1	684.35
V47AC-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	773.5
V47AC-40C	TEMP ACT MODULATING VALVE; 40/85 F 4 BU6' STYLE 4	1	698.42
V47AC-42C	TEMP ACT MODULATING VALVE; 75/135F; 0. 103F; 6 FT.	1	618.15
V47AC-47C	TEMP WATER REG VALVE; 3/4"; BULB 10"; RANGE 75/1	1	786.45
V47AC-4C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	773.5
V47AC-6C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	786.45
V47AC-8C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	684.35
V47AD-13C	TEMP ACT MODULATING VALVE; 115/180 F 4 6' CAP 6'	1	1164.7
V47AD-19C	TEMP ACT MODULATING VALVE; 40/85 F 4 BU6' STYLE 4	1	1091.67
V47AD-1C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1202.48
V47AD-23C	TEMP ACT MODULATING VALVE; 75/135F; 0. 103F; 6 FT.	1	1066.9
V47AD-2C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1165.51
V47AD-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1165.51
V47AE-12C	TEMP ACT MODULATING VALVE; 75/135 F 4 10' CAP 10	1	1334.21
V47AE-13C	TEMP ACT MODULATING VALVE; TEMP ACT MODULATING	1	1147.87
V47AE-16C	TEMP ACT MODULATING VALVE; 75/135F; 0. 103F; 6 FT.	1	1152.57
V47AE-1C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1293.64
V47AE-2C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1256.75
V47AE-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1256.75
V47AR-11C	TEMP ACT MODULATING VALVE; 75/135F; 0. 103F; 6 FT.	1	1375.65
V47AR-1C	TEMP ACT MODULATING VALVE; TEMP WTR REG VALVE	1	1503.81
V47AR-2C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1466.95
V47AR-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VLV	1	1466.95
V47AS-10C	TEMP ACT MODULATING VALVE; 85/125 F. 4 6 F CAP 6	1	1925.06
V47AS-11C	TEMP ACT MODULATING VALVE; 75/115 F 4 6' HI-OPEN	1	1982.12
V47AS-13C	TEMP ACT WATER REG VLV; COMMERCIAL CONSTRUCTION	1	2384.94
V47AS-14C	TEMP ACT MODULATING VALVE; 115/160F 4 16'; BULB	1	2912.47
V47AS-18C	TEMP ACT MODULATING VALVE; 115/160 F; STYLE 4; 25'	1	2026.65
V47AS-1C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1875.47
V47AS-2C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	1982.12
V47AS-3C	TEMP ACT MODULATING VALVE; TEMP WTR REG VALVE	1	2250.54
V47AT-1C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	2542.21
V47AT-2C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	2615.43

V47AT-3C	TEMP ACT MODULATING VALVE; TEMP WATER REG VALV	1	2615.43
V47AT-6C	TEMP ACT MODULATING VALVE	1	2609.94
V47BD-3C	TEMP ACT MODULATING VALVE; 115/180 DEG F 4 10	1	1432.6
V47NB-1C	TEMP ACT MODULATING VALVE; 85/155 F. 4 4' BULB	1	717.95
V47NC-1C	TEMP ACT MODULATING VALVE; 85/155 F 4 2' CAP 2'	1	776.65
V47NR-1C	TEMP ACT MODULATING VALVE; 45/85 F 4 6 F OPEN 55	1	1548.88
V48AB-1C	THREE WAY PRES ACT WATER; 85/110# 13 30" MTG.	1	573.02
V48AB-2C	THREE WAY PRES ACT WATER; 145/190# 13 30" MTG.	1	552.14
V48AB-4C	3-WAY WATER REG VALVE; 1/2" NPT THREAD; 145/190 F	1	552.14
V48AC-1C	THREE WAY PRES ACT WATER; 85/110# 13 30" MTG.	1	616.22
V48AC-2C	THREE WAY PRES ACT WATER; 3/4" 145/190# R-22	1	598.22
V48AC-4C	3-WAY WATER REG VALVE; 145/190# 45 30" LG .040" ID	1	592.66
V48AD-1C	THREE WAY PRES ACT WATER; 85/110# 13 30" MTG.	1	1200.61
V48AD-2C	THREE WAY PRES ACT WATER; 1" 145/190# R-22	1	1178.46
V48AD-7C	3-WAY WATER REG VALVE	1	1252.35
V48AE-10C	1 1/4 WATER VALVE COMM.; NPT THREAD; 145/190 PSIC	1	1195.04
V48AE-1C	THREE WAY PRES ACT WATER; 85/110# 13 30" MTG.	1	1230.9
V48AE-2C	THREE WAY PRES ACT WATER; 1-1/4" 145/190# R-22	1	1208.76
V48AE-8C	3-WAY WATER REG VALVE; 1 1/4" NPT THREAD; 145/190	1	1208.76
V48AF-1C	THREE WAY PRES ACT WATER; 85/110# 5 MTG. BRKT.	1	1877.91
V48AF-2C	THREE WAY PRES ACT WATER; 1-1/2" 145/190# R-22	1	1842.89
V48AF-5C	3-WAY WATER REG VALVE; 1 1/2" NPT THREAD; 145/190	1	1842.93
V48AJ-2C	1/2 IN WATER VALVE 3 WAY; 1/2 IN WATER VALVE 3 WA	1	536.32
V48AL-2C	1 IN WATER VALVE 3 WAY; 1 IN WATER VALVE 3 WAY OP	1	879.46
V48AM-2C	1 1/4 IN WATER VALVE 3; 1 1/4 IN WATER VALVE 3 WA	1	941.71
V48EK-2C	3/4 IN WATER VALVE 3 WAY; 3/4 IN WATER VALVE 3 WA	1	702.93
V49AC-3C	V47AC-16WITH 3-WAY BODY	1	834.99
V50AB-12C	MODULATING VALVE - TEMP; 140/250 F 1 CAP 10' PLAI	1	1009.88
V50AB-1C	MODULATING VALVE - TEMP; 1/2" 90/210F 10'ARMORE	1	1098.71
V50AB-3C	MODULATING VALVE - TEMP; 55/155 F 1 CAP 10' ARMO	1	1098.71
V50AB-5C	MODULATING VALVE - TEMP; 140/250 F 1 15' CAP 15' P	1	981.56
V50AB-8C	MODULATING VALVE - TEMP; 90/210 F 1 15' CAP 15' AF	1	1198.03
V50AC-5C	MODULATING VALVE - TEMP; 140/250 F 1 CAP 15' PLAIN	1	1073.91
V50AC-7C	MODULATING VALVE - TEMP; 90/210 F 4 15' CAP 15' AF	1	1235.87
V50AC-8C	MODULATING VALVE - TEMP; 140/250 F 1 10' CAP 10' A	1	1171.35
V50AD-2C	MODULATING VALVE - TEMP; 140/250 F 1 15' CAP 15' P	1	1542.87
V50AE-2C	MODULATING VALVE - TEMP; 90/210 F 1 15' CAP 15' AF	1	1774.62
V50AE-3C	MODULATING VALVE - TEMP; 140/250 F 1 15' CAP 15' A	1	1773.2
VA-3100-101	WRENCH ADJUSTMENT PLASTIC; AUXILIARY SWITCH ADJ	1	6.3
VA-3100-500	COUP.KIT 2 1/2;3 & 4"; MTG KIT FOR VA3100 ELEC ACTU	1	288.79
VA-3100-501	COUP.KIT 4;5 & 6"; MTG KIT FOR ELECT ACTUATOR 4 5 &	1	405.53
VA-3100-AGA	ACTUATOR VA-3100-AGA; ELECTRIC VALVE ACTUATOR 6	1	1554.52
VA-3100-AGC	ACT VA-3100-AGC FLOATING; ELECTRIC VALVE ACTUATO	1	1996.32

VA-3100-HGC	ACT VA-3100-HGC PROP; ELECTRIC VALVE ACTUATOR 67	1	2322.55
VA-4233-600	UVA MANUAL CRANK KIT/PKG; MANUAL CRANK FOR VA-	1	21.48
VA-4233-601	UVA LINEAR REPAIR KIT; UVA LINEAR REPAIR KIT	1	16.11
VA-4233-AGA-2	UVA LINEAR ACTR. CCW; ACTUATOR SPRNG RTN FLOAT	1	587.51
VA-4233-AGC-2	UVA LINEAR ACTR. CCW W/; ACT SPRG RTN FLOAT W/SW	1	726.04
VA-4233-BGA-2	UVA LINEAR ACTR. ON/OFF;; ACTUATOR SPRNG RTN ON/C	1	509.11
VA-4233-BGC-2	UVA LINEAR ACTR. ON/OFF; ACT SPRG RTN ON/OFF W/S	1	634.33
VA-4233-GGA-2	UVA LINEAR ACTR. CCW; ACTUATOR SPRNG RTN PROP	1	793.5
VA-4233-GGA-24	VALVE ACT - PROPORTIONAL; SPRING RETURN-STEM UP	1	793.5
VA-4233-GGA-2MP	UVA LINEAR ACTR; CCW; ACT SPRG RTN PROP SUPPLY	1	793.5
VA-4233-GGC-2	UVA LIN ACTR. CCW SPRG; ACTUATOR SPRNG RTN PROP	1	919.89
VA-6100-AGC	ACT VA-6100-AGC FLOAT; ELECTRIC VALVE ACTUATOR 13	1	5825.1
VA-6100-HGC	ACT VA-6100-HGC WITH; ELECTRIC VALVE ACTUATOR 13	1	7318.28
VA-7010-8001	ACTUATOR 24 VAC ON/OFF; VAC	1	107.41
VA-7010-8002	ACTUATOR 120 VAC ON/OFF	1	122.77
VA-7010-8003	ACTUATOR 230 VAC ON/OFF	1	118.11
VA-7010-8006	ACTUATOR 205 VAC ON/OFF	1	111.65
VA-7010-8105	ELECTRIC ACTUATOR 100V; ATTUATORE ELETTRICO 100	1	142.58
VA-7010-8503	ELECTRIC ON-OFF; ELECTRIC ON-OFF ACTUATOR2	1	107.37
VA-7150-1001	ACTUATOR 24 VAC; LB; INCREMENTAL CNTL	1	312.04
VA-7150-1900	CONDUIT ADAPTER KIT	10	20.16
VA-7152-1001	ACTUATOR 24 VAC PROP.; LB; 0 - 10 VDC; PROPORTIONA	1	479.64
VA-7153-1001	ACTUATOR 24 VAC; LB; 2K OHN FEEDBACK	1	408.43
VA-7200-1001	ACTUATOR 24 VAC; NON-SPRINGRETURN; FORCE	1	535.16
VA-7202-1001	ACTUATOR 24 VAC PROP.; NON-SPRINGRETURN; FORCE	1	984.68
VA-7203-1001	ACTUATOR 24 VAC INCREM.; NON-SPRINGRETURN; FORC	1	687.71
VA-7450-10011	ACT INCR. UL APPROV.; ON/OFF OR FLOATING CNTL 24V	65	340.37
VA-7450-8900	MANUAL COMMAND; 2-WAY NC VG5000	1	149.57
VA-7452-90011	PROPORTIONAL ACTUATOR; PROPORTIONAL CONTROL 2	1	266.36
VA-8000-101	THERMAL INSULATOR KIT; F/; VA-805X ACTUATOR ONLY	1	8.26
VA-8000-110	ADAPTER KIT; JCI VALVE; (1/4 X 2-25/64" STEM ONLY TO	1	195.51
VA-8020-1	VALVE ACTUATOR; ELECTRIC; 22# INCR CNTL 5/16"STRK	1	319.57
VA-8020-100	MOUNTING KIT FOR COUPLING; VA-8020-1 OR VA-8022-	1	68.95
VA-8020-1G	VALVE ACTUATOR; ELECTRIC; BUY AMERICAN	1	324.47
VA-8020-601	COVER; FOR VA-8020 VALVE; ACTUATORS	1	23.94
VA-8020-605	VALVE STEM RETAINER; FOR; VA-8020 VALVE ACTUATOR	5	47.13
VA-8050-1	VALVE ACTUATOR; ELECTRIC; 50# NON-SPRING RETURN	1	542.3
VA-8050-100	MOUNTING KIT FOR COUPLING; VA-8050-1 OR VA-8051-	1	91.2
VA-8050-1G	VALVE ACTUATOR: ELECTRIC; BUY AMERICAN 50# NON-S	1	542.26
VA-8051-1	VALVE ACTUATOR; ELECTRIC; 50#; NON-SPRING RETURN	1	909.29
VA-8051-1G	VALVE ACTUATOR: ELECTRIC; BUY AMERICAN 50#; NON-	1	909.21
VA-8122-1	VALVE ACTUATOR; ELECTRIC; 22# PROP CNTRL 5/16 INCH	1	394.26
VA-8122-1G	VA-8122-1G VALVE; BUY AMERICAN VA-8122-1G VALVE	1	406.04

VA-9003-601	MOTOR BRAKE; FOR VA-9001;; -9002-9003	1	404.46
VA-9007-02B	ACTUATOR; ELECTRIC; (927); 2-POSITION; HUB-4-29/32"	1	12812.98
VA-9007-1200	SLEEVE; ADAPTER (EE4)	1	846.12
VA-9007-1230	MOUNTING KIT 10"; CLASS 300 HIGH PERFORM BUTTERFLY	1	1729.44
VA-9007-1410	MOUNTING KIT 14"; CLASS 150 HIGH PERFORM BUTTERFLY	1	1729.44
VA-9007-1600	SLEEVE; ADAPTER (FE4)	1	1692.24
VA-9007-2000	SLEEVE; ADAPTER (GE5)	1	1681.43
VA-9008-1230	MOUNTING KIT 12"; CLASS 300 HIGH PERFORM BUTTERFLY	1	2136.29
VA-9008-1430	MOUNTING KIT 14"; CLASS 300 HIGH PERFORM BUTTERFLY	1	2136.29
VA-9008-1600	SLEEVE; ADAPTER (FE6)	1	1681.43
VA-9008-1610	MOUNTING KIT 16"; CLASS 150 HIGH PERFORM BUTTERFLY	1	2136.29
VA-9008-2000	SLEEVE; ADAPTER (GE7)	1	1681.43
VA-9008-601	MOTOR BRAKE; FOR; VA-9004 THROUGH -9008	1	1076.55
VA-900X-601	LIMIT SWITCH; MICRO	1	1023.74
VA-900X-602	HEATER/THERMOSTAT KIT	1	504.07
VA-900X-603	POTENTIOMETER KIT	1	1778.65
VA-9072-01	VA-9072-01;ELEC;ACT;MODU;	1	7874.84
VA-9072-02	VA-9072-02;ELEC; ACT; 2	1	3699.82
VA-9072-11	VA-9072-11; VA-9072-11	1	4486.34
VA-9072-12	VA-9072-12; VA-9072-12	1	3023.28
VA-9072-300	VA-9072-300;MTG;KT;VA9071	1	135.74
VA-9072-400	VA-9072-400;MTG;KT;VA9071	1	135.74
VA-9072-410	MOUNTING KIT 2-1/2 TO 4"; CLASS 150 HIGH PERFORM BUTTERFLY	1	177.03
VA-9072-600	VA-9072-600;MTG;KT;VA9071	1	99.17
VA-9072-601	VA-9072-601;SRVO;VA9071;9	1	4294.19
VA-9073-01	VA-9073-01;ELEC;ACT;MODU;	1	8612.44
VA-9073-02	VA-9073-02;ELEC; ACT; 2 P	1	4437.42
VA-9074-01	VA-9074-01;ELEC;ACT;MODU;	1	9649.1
VA-9074-02	VA-9074-02;ELEC; ACT; 2 P	1	5560.37
VA-9075-01	VA-9075-01;ELEC;ACT;MODU;	1	11296.88
VA-9075-02	VA-9075-02;ELEC; ACT; 2 P	1	7124.23
VA-9075-11	VA-9075-11; VA-9075-11	1	6005.96
VA-9075-12	VA-9075-12; VA-9075-12	1	4564.98
VA-9075-1200	VA-9075-1200;MTG;VA9073;7	1	97.67
VA-9075-400	VA-9075-400;MTG;KT;VA9073	1	135.74
VA-9075-430	MOUNTING KIT 2-1/2 TO 4"; CLASS 300 HIGH PERFORM BUTTERFLY	1	177.03
VA-9075-530	MOUNTING KIT 5"; CLASS 300 HIGH PERFORM BUTTERFLY	1	224.19
VA-9075-600	VA-9075-600;MTG;KT;VA9073	1	133.69
VA-9075-601	VA-9075-601;SRVO;VA9073;7	1	4294.19
VA-9075-610	MOUNTING KIT 5 & 6"; CLASS 150 HIGH PERFORM BUTTERFLY	1	210.39
VA-9075-800	VA-9075-800;MTG;KT;VA9073	1	133.69
VA-9076-01	VA-9076-01;ELEC;ACT;MODU;	1	12440.93
VA-9076-02	VA-9076-02;ELEC; ACT; 2	1	8078.15

VA-9077-01	VA-9077-01;ELEC;ACT;MODU;	1	13283.91
VA-9077-02	VA-9077-02;ELEC; ACT; 2 P	1	9110.08
VA-9077-11	VA-9077-11; VA-9077-11	1	7587.65
VA-9077-12	VA-9077-12; VA-9077-12	1	6240.86
VA-9078-01	VA-9078-01;ELEC;ACT;MODU;	1	15549.36
VA-9078-02	VA-9078-02;ELEC; ACT; 2 P	1	11139.67
VA-9078-1200	VA-9078-1200;MTG;VA9076;7	1	395.98
VA-9078-1210	MOUNTING KIT 10 & 12"; CLASS 150 HIGH PERFORM BU	1	206.08
VA-9078-1600	VA-9078-1600;MTG;VA9076;7	1	646.88
VA-9078-2000	VA-9078-2000;MTG;VA9076;7	1	99.17
VA-9078-630	MOUNTING KIT 6"; CLASS 300 HIGH PERFORM BUTTERFL	1	224.19
VA-9078-800	VA-9078-800;MTG;KT;VA9076	1	315.77
VA-9078-810	MOUNTING KIT 8"; CLASS 150 HIGH PERFORM BUTTERFL	1	198.27
VA-9078-830	MOUNTING KIT 8"; CLASS 300 HIGH PERFORM BUTTERFL	1	729.71
VA-907X-100	DIGITAL SMART CABLE; USED TO PROGRAM VA-9070 BU	1	643.28
VA-907X-601	VA-907X-601;AUX;SW;VA9070	1	663.7
VA-907X-602	VA-907X-602;AUX;SW;VA9070	1	663.7
VA-907X-603	VA-907X-603;AUX;SW;VA9070	1	653.68
VA-907X-604	VA-907X-604;AUX;SW;VA9070	1	663.7
VA-907X-605	VA-907X-605;AUX;SW;VA9070	1	760.91
VA-907X-606	VA-907X-606;AUX;SW;VA9070	1	760.91
VA-907X-609	VA-907X-609;HTR;STAT;KITF	1	504.07
VA-907X-612	VA-907X-612;FDBK;POT;VA90	1	966.14
VA-907X-613	VA-907X-613;FDBK;POT;VA90	1	966.14
VA-907X-614	VA-907X-614;FDBK;POT;VA90	1	966.14
VA-907X-615	VA-907X-615; VA-907X-615	1	497.21
VA-907X-620	VA-907X-620;LOCAL;CTRL;VA	1	2423.13
VA-907X-630	REPL ELEC SERVO FOR 120VA; VA-907X SERIES BUTTERF	1	2352.84
VA-907X-634	REPL ELEC SERVO FOR 24V; VAC VA-907X SERIES BUTTER	1	2589.25
VA-9087-01	VA-9087-01; VA-9087-01	1	11927.36
VA-9087-02	VA-9087-02; VA-9087-02	1	10008.06
VA-9087-1230	VA-9087-1230; VA-9087-1230	1	523.51
VA-9087-1410	VA-9087-1410; VA-9087-1410	1	523.51
VA-9087-1600	VA-9087-1600; VA-9087-1600	1	525.79
VA-9087-1610	VA-9087-1610; VA-9087-1610	1	1045.86
VA-9087-2000	VA-9087-2000; VA-9087-2000	1	525.79
VA-9088-01	VA-9088-01; VA-9088-01	1	15996.51
VA-9088-02	VA-9088-02; VA-9088-02	1	14230.54
VA-9088-1230	VA-9088-1230; VA-9088-1230	1	1045.86
VA-9088-1430	VA-9088-1430; VA-9088-1430	1	1045.86
VA-9088-1600	VA-9088-1600; VA-9088-1600	1	1045.86
VA-9088-2000	VA-9088-2000; VA-9088-2000	1	1045.86
VA-908X-601	VA-908X-601; VA-908X-601	1	3154.73

VA-908X-602	VA-908X-602; VA-908X-602	1	262.89
VA-908X-603	VA-908X-603; VA-908X-603	1	497.21
VA-908X-604	VA-908X-604; VA-908X-604	1	834.4
VA-9420-601	SERVO CONTROL; 4/20 FOR; VA-9001; -9002; -9003 MOD	1	7887.5
VA-9420-602	SERVO CONTROL; 4/20 FOR; VA-9004 THROUGH -9008 M	1	7887.5
VA2104-AGA-2	ELECTRIC ACTUATOR; NSR; FLOATING CONTROL; FOR P10	1	226.24
VA2104-HGA-2	ELECTRIC ACTUATOR; NSR; PROPORTIONAL CONTROL; FC	1	418.05
VA2120-HGA-2	ELECTRIC ACTUATOR; NSR; PROPORTIONAL CONTROL; FC	1	565.6
VA2202-500P	LINKAGE FOR P1000 PICCV; LINKAGE FOR P1000 PICCV V	1	32.11
VA7810-AGA-2	FLOAT. CONTROLS 24 VACA.; FLOAT. CONTROLS 24 VACA	1	788.28
VA7810-AGC-2	FLOAT. CONTROLS 24 VACA.; FLOAT. CONTROLS 24 VACA	1	770.57
VA7810-HGA-2	O TO 10 VDC PROP.CONTR.; O TO 10 VDC PROP.CONTR. 2	1	815.47
VA7810-HGC-2	O TO 10 VDC PROP.CONTR.; O TO 10 VDC PROP.CONTR. 2	1	770.57
VA7820-HGA-2	O TO 10 VDC PROP.CONTR.; O TO 10 VDC PROP.CONTR. 2	1	1032.93
VA7820-HGC-2	O TO 10 VDC PROP.CONTR.; O TO 10 VDC PROP.CONTR. 2	1	1155.25
VA7830-HGA-2	O TO 10 VDC PROP.CONTR.; O TO 10 VDC PROP.CONTR. 2	1	1032.93
VA7830-HGC-2	O TO 10 VDC PROP.CONTR.; O TO 10 VDC PROP.CONTR. 2	1	985.32
VA9104-AGA-2S	ELECTRIC VALVE ACTUATOR; BSRM FKATUBG CTL; NO SV	1	200.42
VA9104-AGA-3S	ELECTRIC VALVE ACTUATOR; NSR; FLOATING CTL; NO SW	1	185.66
VA9104-GGA-2S	ELECTRIC VALVE ACTUATOR	1	318.46
VA9104-GGA-3S	ELECTRIC VALVE ACTUATOR; NSR 0-10 VDC PROP CTL NO	1	304.93
VA9104-IGA-2S	ELECTRIC VALVE ACTUATOR; NSR; FLOATING CTL; NO SW	1	228.69
VA9104-IGA-3S	ELECTRIC VALVE ACTUATOR; NSR; FLOATING CTL; NO SW	1	213.94
VA9203-AGA-2Z	ROTARY ACTUATOR; 27 LB IN; (3N-M) SPRING RETURN D	1	364.39
VA9203-AGB-2Z	ROTARY ACTUATOR; 27 LB IN; (3N-M) SPRING RETURN D	1	417.42
VA9203-BGA-2	ROTARY ACTUATOR; 27 LB IN; (3N-M) SPRING RETURN D	1	268.5
VA9203-BGB-2	ROTARY ACTUATOR; 27 LB IN; (3N-M) SPRING RETURN D	1	322.65
VA9203-BUA-2	ROTARY ACTUATOR; 27 LB IN; (8N-M) SPRING RETURN D	1	312.5
VA9203-BUB-2	VA9203-BUB-2 ACT.ON/OFF; 27 LB IN; (8N-M) SPRING RE	1	365.52
VA9203-GGA-2Z	ROTARY ACTUATOR; 27 LB IN; (3N-M) SPRING RETURN D	1	394.86
VA9203-GGB-2Z	ROTARY ACTUATOR; 27 LB IN; (3N-M) SPRING RETURN D	1	449.01
VA9208-AGA-2	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	402.48
VA9208-AGA-3	ROTARY ACUTATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	402.48
VA9208-AGC-3	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	458.14
VA9208-BAA-3	ROTARY ACTUATOR; 70 LB-IN (8N-M) SPRING RETURN DI	1	367.67
VA9208-BAC-3	ROTARY ACTUATOR; 70 LB-IN (8NM) SPRING RETURN DIF	1	423.34
VA9208-BDA-1	VA9208-BDA-1 ACT.; VA9208-BDA-1 ACT. ON/OFF	1	314.97
VA9208-BDA-3	ROTARY ACUTATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	452.34
VA9208-BDC-3	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	510.33
VA9208-BGA-3	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	332.87
VA9208-BGC-3	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	394.63
VA9208-GGA-2	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	456.71
VA9208-GGA-3	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	456.71

VA9208-GGC-3	ROTARY ACTUATOR; 70 LB IN; (8N-M) SPRING RETURN D	1	510.33
VB-3766-1	VALVE; LESS ACTUATOR 1/2"; NO FLARE ENDS GLOBE BO	1	311.27
VB-3766-2	VALVE; LESS ACTUATOR 1/2"; NO FLARE ENDS GLOBE BO	1	311.27
VB-3766-3	VALVE; LESS ACTUATOR 1/2"; NO FLARE ENDS GLOBE BO	1	311.27
VB-3966-1	VALVE; 1/2" FLARE 1.7CV; NC FLARE ENDS GLOBE BODY S	1	311.27
VB-3966-2	VALVE; 1/2" FLARE 3.2CV	1	311.27
VB-4332-4	VALVE; LESS ACTUATOR 1/2"; 3W FLARE ENDS 1.2 CV	1	337.82
VB-4332-5	VALVE; LESS ACTUATOR 1/2"; 3W FLARE ENDS 2.0 CV	1	337.82
VDN-495V03-20S	BOSCH HEAVY DUTY INDOOR; MINI DOME CAMERA	1	1718.12
VF-001-601	BRACKET KIT; FOR D-3153	1	228.4
VF-001-602	ACT MTG KIT D-3153-51X0; NC 2; 2.5; & 3" HIGH PRESSU	1	433.26
VF-001-603	ACT MTG KIT D-3153-51X0; NO 2; 2.5; & 3" HIGH PRESSU	1	433.26
VF-001-604	ACT MTG KIT D-3153-51X0; NC 4" LOW PRESSURE VF VLV	1	433.26
VF-001-605	ACT MIG KIT D-3153-51X0; NO 4" LOW PRESSURE VF VLV	1	433.26
VF-002-601	BRACKET KIT; FOR D-3244	1	236.8
VF-002-602	ACT MTG KIT D-3244-51X0; NC 4" HI PRESSURE VF VLV	1	513.67
VF-002-603	ACT MTG KIT D-3244-51X0; NO 4" HI PRESSURE VF VLV	1	513.67
VF-002-604	ACT MTG KIT D-3244-51X0; NC 5" LOW PRESSURE VF VLV	1	513.67
VF-002-605	ACT MIG KIT D-3244-51X0; NO 5" LOW PRESSURE VG VLV	1	513.67
VF-003-601	BRACKET KIT; F/SGL D-3246	1	217.95
VF-003-602	ACT MTG KIT D-3246-51X0; NC 5" HI PRESSURE VF VLV	1	513.67
VF-003-603	ACT MTG KIT D-3246-51X0; NC 5" HI PRESSURE VF VLV	1	513.67
VF-003-604	ACT MTG KIT D-3246-51X0; NC 6" HI/LOW PRESSURE VF	1	513.67
VF-003-605	ACT MTG KIT D-3246-51X0; NO 6" HI/LOW PRESSURE VF	1	513.67
VF-003-606	ACT MTG KIT D-3246-51X0; NC 8" LOW PRESSURE VF VLV	1	505.91
VF-003-607	ACT MTG KIT D-3246-51X0; NO 8" LOW PRESSURE VF VLV	1	513.67
VF-005-601	BRACKET KIT; F/DBL D-3246	1	723.7
VF-005-602	ACT MTG KIT 2-D-3246-51X0; NC 10" LOW PRESSURE VF	1	1048.48
VF-005-603	ACT MTG KIT 2-D-3246-51X0; NO 10" LOW PRESSURE VF	1	1064.56
VF-00X-601	CRANKARM KIT; MASTER; SGL; SINGLE; RIGHT-HAND	1	71.26
VF-00X-602	CRANKARM KIT; MASTER; SGL; SINGLE; LEFT-HAND	1	70.19
VF-00X-603	CRANKARM KIT; MASTER; DBL; DOUBLE; RIGHT-HAND	1	74.23
VF-00X-604	CRANKARM KIT; MASTER; DBL; DOUBLE; LEFT-HAND	1	75.36
VF-00X-605	CRANKARM KIT; SLAVE; SGL; SINGLE; RIGHT-HAND	1	71.26
VF-00X-606	CRANKARM KIT; SLAVE; SGL; SINGLE; LEFT-HAND	1	71.26
VF-00X-607	CRANKARM KIT; SLAVE; DBL; DOUBLE; RIGHT-HAND	1	77.49
VF-00X-608	CRANKARM KIT; SLAVE; DBL; DOUBLE; LEFT-HAND	1	71.26
VF-025-604	STEM SEAL & PACKING KIT;; FOR 2"; 2-1/2" AND 3" VALV	1	173.67
VF-040-604	STEM SEAL & PACKING KIT;; FOR 4" VALVE	1	203.55
VF-060-604	STEM SEAL & PACKING KIT;; FOR 5" & 6" VALVE	1	213.95
VF-080-604	STEM SEAL & PACKING KIT;; FOR 8" VALVE	1	229.79
VF-120-604	STEM SEAL & PACKING KIT;; FOR 10" & 12" VALVE	1	253.71
VF-140-604	STEM SEAL & PACKING KIT;; FOR 14" VALVE	1	619.28

VF-160-604	STEM SEAL & PACKING KIT;; FOR 16" VALVE	1	664.89
VF-200-604	STEM SEAL & PACKING KIT;; FOR 18" & 20" VALVE	1	794.51
VF-3WAY-100	CLEVIS KIT; TANDEM;; 3-WAY	1	180.26
VF-999-101	MANUAL HANDLE OPERATOR F/; FOR 2 & 3"	1	85.95
VF-999-102	MANUAL HANDLE OPERATOR;F/; FOR 4"	1	85.95
VF-999-103	MANUAL HANDLE OPERATOR;F/; FOR 5 & 6"	1	85.95
VF-999-104	MANUAL HANDLE OPERATOR;F/; FOR 8"	1	144.62
VF-999-105	MANUAL HANDLE OPERATOR;F/; FOR 10 & 12"	1	155.19
VF-999-301	MANUAL GEAR HAND WHEEL; FOR 2 TO 3 INCH STANDAR	1	790.9
VF-999-302	MANUAL GEAR HAND WHEEL; FOR 4 INCH STANDARD PE	1	790.9
VF-999-303	MANUAL GEAR HAND WHEEL; FOR 5 AND 6 INCH STAND	1	790.9
VF-999-304	MANUAL GEAR HAND WHEEL; FOR 8 INCH STANDARD PE	1	884.53
VF-999-305	MANUAL GEAR HAND WHEEL; FOR 10 AND 12 INCH STAM	1	1219.88
VF-999-306	MANUAL GEAR HAND WHEEL; FOR 14 INCH STANDARD F	1	1238.57
VF-999-307	MANUAL GEAR HAND WHEEL; FOR 16 INCH STANDARD F	1	1425.8
VF-999-308	MANUAL GEAR HAND WHEEL; FOR 18 AND 20 INCH STAM	1	2592.36
VF-999-401	10 POSITION MANUAL HANDLE; FOR 2-1/2 TO 4 INCH HI	1	85.95
VF-999-402	10 POSITION MANUAL HANDLE; FOR 5 AND 6 INCH HIGH	1	85.95
VF-999-501	MANUAL GEAR HAND WHEEL; FOR 2-1/2 TO 4 INCH HIGH	1	790.9
VF-999-502	MANUAL GEAR HAND WHEEL; FOR 5 AND 6 INCH HIGH P	1	790.9
VF-999-503	MANUAL GEAR HAND WHEEL; 8"CLASS 150 / 6"CLASS 30	1	884.53
VF-999-504	MANUAL GEAR HAND WHEEL; 10"CLASS 150/8"CLASS 30	1	990.56
VF-999-505	MANUAL GEAR HAND WHEEL; FOR 12" CLASS 150 HIGH I	1	1238.57
VF-999-506	MANUAL GEAR HAND WHEEL; FOR 14" & 16" CLASS 150	1	1425.8
VF-999-507	MANUAL GEAR HAND WHEEL; FOR 10" CLASS 300 HIGH I	1	1005.73
VF-999-508	MANUAL GEAR HAND WHEEL; FOR 12" CLASS 300 HIGH I	1	1238.57
VF-999-509	MANUAL GEAR HAND WHEEL; FOR 14" CLASS 300 HIGH I	1	1425.8
VFC-020HB-001A	VF4431AA+3153P	1	1056.42
VFC-020HB-001N	VF4431AA+3153	1	829.02
VFC-020HB-020B	2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3112.4
VFC-020HB-020C	2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1189.07
VFC-020HB-020E	2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1189.07
VFC-020HB-320B	2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	3486.66
VFC-020HB-320C	2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	1563.3
VFC-020HB-320E	2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	1563.3
VFC-020HB-702N	VFC-020HB-702N; VFC-020HB-702N	1	4239.88
VFC-020HB-702N4	VFC-020HB-702N4; VFC-020HB-702N4	1	4576.22
VFC-020HB-722D	VFC-020HB-722D; VFC-020HB-722D	1	2686.05
VFC-020HB-722D4	VFC-020HB-722D4; VFC-020HB-722D4	1	3060.3
VFC-025HB-001A	VF4431BA+3153P	1	1081.8
VFC-025HB-001N	VF4431BA+3153	1	857.46
VFC-025HB-020B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PRO	1	3150.3
VFC-025HB-020C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	1226.95

VFC-025HB-020E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	1226.95
VFC-025HB-330B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PR	1	3666.66
VFC-025HB-330C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-	1	1748.06
VFC-025HB-330E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-	1	1748.06
VFC-025HB-702N	VFC-025HB-702N; VFC-025HB-702N	1	4249.35
VFC-025HB-702N4	VFC-025HB-702N4; VFC-025HB-702N4	1	4590.44
VFC-025HB-722D	VFC-025HB-722D; VFC-025HB-722D	1	2660.05
VFC-025HB-722D4	VFC-025HB-722D4; VFC-025HB-722D4	1	3074.5
VFC-025VE-030B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PRO	1	4429.37
VFC-025VE-030C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2610.26
VFC-025VE-030E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2610.26
VFC-025VE-360B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PR	1	4524.11
VFC-025VE-360C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-	1	2709.73
VFC-025VE-360E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-	1	2709.73
VFC-025VE-702N	2-1/2 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 2	1	5599.48
VFC-025VE-702N4	VFC-025VE-702N4; VFC-025VE-702N4	1	5826.88
VFC-025VE-722D	2-1/2 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI	1	4083.54
VFC-025VE-722D4	VFC-025VE-722D4; VFC-025VE-722D4	1	4310.95
VFC-025ZE-030B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PRO	1	4396.21
VFC-025ZE-030C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2771.32
VFC-025ZE-030E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2771.32
VFC-025ZE-432B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PR	1	5111.54
VFC-025ZE-432C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-	1	3486.66
VFC-025ZE-432E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-	1	3486.66
VFC-025ZE-703N	2-1/2 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 4	1	7082.26
VFC-025ZE-705N4	VFC-025ZE-705N4; VFC-025ZE-705N4	1	7309.65
VFC-025ZE-723D	2-1/2 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI	1	5566.32
VFC-025ZE-725D4	VFC-025ZE-725D4; VFC-025ZE-725D4	1	5793.71
VFC-030HB-001A	VF4431CA+3153P	1	1109.91
VFC-030HB-001N	VF4431CA+3153	1	894.49
VFC-030HB-020B	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3221.36
VFC-030HB-020C	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1283.2
VFC-030HB-020E	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1298.02
VFC-030HB-340B	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	3794.58
VFC-030HB-340C	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	1854.54
VFC-030HB-340E	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	1875.98
VFC-030HB-702N	VFC-030HB-702N; VFC-030HB-702N	1	4233.61
VFC-030HB-702N4	VFC-030HB-702N4; VFC-030HB-702N4	1	4637.81
VFC-030HB-722D	VFC-030HB-722D; VFC-030HB-722D	1	2697.51
VFC-030HB-722D4	VFC-030HB-722D4; VFC-030HB-722D4	1	3121.87
VFC-030VE-030B	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	4543.06
VFC-030VE-030C	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2723.95
VFC-030VE-030E	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2723.95

VFC-030VE-360B	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	4642.55
VFC-030VE-360C	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2823.42
VFC-030VE-360E	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2823.42
VFC-030VE-702N	3 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225 P	1	5665.81
VFC-030VE-702N4	VFC-030VE-702N4; VFC-030VE-702N4	1	5893.2
VFC-030VE-722D	3 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CLC	1	4149.87
VFC-030VE-722D4	VFC-030VE-722D4; VFC-030VE-722D4	1	4377.27
VFC-030ZE-030B	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5395.78
VFC-030ZE-030C	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3770.89
VFC-030ZE-030E	3 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3770.89
VFC-030ZE-442B	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	6106.37
VFC-030ZE-442C	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4481.48
VFC-030ZE-442E	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4481.48
VFC-030ZE-703N	3 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450 P	1	7229.1
VFC-030ZE-705N4	VFC-030ZE-705N4; VFC-030ZE-705N4	1	7655.46
VFC-030ZE-723D	3 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CLC	1	5793.71
VFC-030ZE-725D4	VFC-030ZE-725D4; VFC-030ZE-725D4	1	6069.41
VFC-040HB-002A	VF4431DA+3244P	1	1414.32
VFC-040HB-002N	VF4431DA+3244	1	1217.63
VFC-040HB-030B	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3557.71
VFC-040HB-030C	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1639.1
VFC-040HB-030E	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1639.1
VFC-040HB-450B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	4031.44
VFC-040HB-450C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2088.7
VFC-040HB-450E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2112.83
VFC-040HB-702N	4 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	4444.35
VFC-040HB-702N4	VFC-040HB-702N4; VFC-040HB-702N4	1	4669.13
VFC-040HB-722D	4 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLC	1	2945.72
VFC-040HB-722D4	VFC-040HB-722D4; VFC-040HB-722D4	1	3170.51
VFC-040LB-001A	VF6431DA+3153P	1	1152.06
VFC-040LB-001N	VF6431DA+3153	1	964.74
VFC-040LB-030B	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3647.71
VFC-040LB-030C	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; 2-POSIT	1	1724.38
VFC-040LB-030E	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; 2-POSIT	1	1724.38
VFC-040LB-340B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	3879.84
VFC-040LB-340C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	1956.5
VFC-040LB-340E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	1956.5
VFC-040LB-702N	VFC-040LB-702N; VFC-040LB-702N	1	4289.79
VFC-040LB-702N4	VFC-040LB-702N4; VFC-040LB-702N4	1	4669.13
VFC-040LB-722D	VFC-040LB-722D; VFC-040LB-722D	1	2758.39
VFC-040LB-722D4	VFC-040LB-722D4; VFC-040LB-722D4	1	3170.51
VFC-040VE-030B	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	4803.62
VFC-040VE-030C	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2984.5

VFC-040VE-030E	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2984.5
VFC-040VE-430B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	5043.8
VFC-040VE-430C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	3282.94
VFC-040VE-430E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	3282.94
VFC-040VE-702N	4 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225 P	1	5853.99
VFC-040VE-702N4	VFC-040VE-702N4; VFC-040VE-702N4	1	6149.01
VFC-040VE-722D	4 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CLO	1	4405.69
VFC-040VE-722D4	VFC-040VE-722D4; VFC-040VE-722D4	1	4633.07
VFC-040ZE-040B	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6130.05
VFC-040ZE-040C	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4505.17
VFC-040ZE-040E	4 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4505.17
VFC-040ZE-452B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	6892.76
VFC-040ZE-452C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	5207.71
VFC-040ZE-452E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	5267.86
VFC-040ZE-703N	4 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450 P	1	8504.66
VFC-040ZE-705N4	VFC-040ZE-705N4; VFC-040ZE-705N4	1	9266.14
VFC-040ZE-723D	4 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CLO	1	7328.59
VFC-040ZE-725D4	VFC-040ZE-725D4; VFC-040ZE-725D4	1	7750.21
VFC-050HB-003A	VF4431EA+3246P	1	2145.99
VFC-050HB-003N	VF4431EA+3246	1	1863.91
VFC-050HB-030B	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3709.29
VFC-050HB-030C	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1785.97
VFC-050HB-030E	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1785.97
VFC-050HB-432B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	4803.62
VFC-050HB-432C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2885.01
VFC-050HB-432E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2885.01
VFC-050HB-703N	5 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	5367.35
VFC-050HB-705N4	VFC-050HB-705N4; VFC-050HB-705N4	1	5530.84
VFC-050HB-723D	5 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	3807.43
VFC-050HB-725D4	VFC-050HB-725D4; VFC-050HB-725D4	1	4078.82
VFC-050LB-002A	VF6431EA+3244P	1	1653.16
VFC-050LB-002N	VF6431EA+3244	1	1358.12
VFC-050LB-030B	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3747.2
VFC-050LB-030C	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1828.6
VFC-050LB-030E	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1828.6
VFC-050LB-440B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	4107.23
VFC-050LB-440C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2183.9
VFC-050LB-440E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2183.9
VFC-050LB-702N	5 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	4542.7
VFC-050LB-702N4	VFC-050LB-702N4; VFC-050LB-702N4	1	4822.57
VFC-050LB-722D	5 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	3079.24
VFC-050LB-722D4	VFC-050LB-722D4; VFC-050LB-722D4	1	3306.63
VFC-050VE-042B	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5822.14

VFC-050VE-042C	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4003.02
VFC-050VE-042E	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4003.02
VFC-050VE-462B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	6295.86
VFC-050VE-462C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4476.74
VFC-050VE-462E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4476.74
VFC-050VE-704N	5 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225 P	1	8328.17
VFC-050VE-705N4	VFC-050VE-705N4; VFC-050VE-705N4	1	8457.82
VFC-050VE-724D	5 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CLC	1	6812.23
VFC-050VE-725D4	VFC-050VE-725D4; VFC-050VE-725D4	1	7039.61
VFC-050ZE-042B	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	7551.26
VFC-050ZE-042C	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	5926.36
VFC-050ZE-042E	5 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	5926.36
VFC-050ZE-650B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	8925.06
VFC-050ZE-650C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	7300.17
VFC-050ZE-650E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	7300.17
VFC-050ZE-705N	5 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450 P	1	10881.56
VFC-050ZE-705N4	VFC-050ZE-705N4; VFC-050ZE-705N4	1	11312.67
VFC-050ZE-725D	5 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CLC	1	9322.99
VFC-050ZE-725D4	VFC-050ZE-725D4; VFC-050ZE-725D4	1	9796.73
VFC-060HB-003A	VF4431FA+3246P	1	2226.53
VFC-060HB-003N	VF4431FA+3246	1	1948.2
VFC-060HB-030B	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3789.83
VFC-060HB-030C	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1866.5
VFC-060HB-030E	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1866.5
VFC-060HB-442B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	4784.67
VFC-060HB-442C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2828.64
VFC-060HB-442E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2861.32
VFC-060HB-703N	6 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	5540.2
VFC-060HB-705N4	VFC-060HB-705N4; VFC-060HB-705N4	1	5765
VFC-060HB-723D	6 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLC	1	4041.59
VFC-060HB-725D4	VFC-060HB-725D4; VFC-060HB-725D4	1	4266.38
VFC-060LB-003A	VF6431FA+3246P	1	2116.8
VFC-060LB-003N	VF6431FA+3246	1	1863.91
VFC-060LB-030B	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	3832.47
VFC-060LB-030C	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1909.13
VFC-060LB-030E	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	1909.13
VFC-060LB-432B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	4661.5
VFC-060LB-432C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2742.9
VFC-060LB-432E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	2742.9
VFC-060LB-702N	6 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	4692.55
VFC-060LB-702N4	VFC-060LB-702N4; VFC-060LB-702N4	1	5221.75
VFC-060LB-722D	6 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	3222.03
VFC-060LB-722D4	VFC-060LB-722D4; VFC-060LB-722D4	1	3723.12

VFC-060VE-042B	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	5912.14
VFC-060VE-042C	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4097.76
VFC-060VE-042E	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4097.76
VFC-060VE-550B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	6387.86
VFC-060VE-550C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4642.55
VFC-060VE-550E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4642.55
VFC-060VE-705N	6 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225 P	1	8759.26
VFC-060VE-705N4	VFC-060VE-705N4; VFC-060VE-705N4	1	8986.65
VFC-060VE-725D	6 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CLO	1	7160.58
VFC-060VE-725D4	VFC-060VE-725D4; VFC-060VE-725D4	1	7385.39
VFC-060ZE-050B	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	9275.61
VFC-060ZE-050C	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	7702.83
VFC-060ZE-050E	6 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	7702.83
VFC-060ZE-660B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	11909.56
VFC-060ZE-660C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	10279.92
VFC-060ZE-660E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	10279.92
VFC-060ZE-706N	6 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450 P	1	11857.45
VFC-060ZE-707N4	VFC-060ZE-707N4; VFC-060ZE-707N4	1	12340.65
VFC-060ZE-726D	6 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CLO	1	10462.23
VFC-060ZE-727D4	VFC-060ZE-727D4; VFC-060ZE-727D4	1	10701.07
VFC-080HB-005A	VF4431GA23246P	1	3699.82
VFC-080HB-005N	VF4431GA23246	1	3399.99
VFC-080HB-042B	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	4538.01
VFC-080HB-042C	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2636.63
VFC-080HB-042E	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2667.1
VFC-080HB-640B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	6476.85
VFC-080HB-640C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4628.32
VFC-080HB-640E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	4628.32
VFC-080HB-705N	8 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	6584.56
VFC-080HB-705N4	VFC-080HB-705N4; VFC-080HB-705N4	1	6809.34
VFC-080HB-725D	8 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	5085.93
VFC-080HB-725D4	VFC-080HB-725D4; VFC-080HB-725D4	1	5310.73
VFC-080LB-003A	VF6431GA+3246P	1	2777.13
VFC-080LB-003N	VF6431GA+3246	1	2407.14
VFC-080LB-042B	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; PROPO	1	4291.99
VFC-080LB-042C	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; 2-POSIT	1	2368.65
VFC-080LB-042E	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; 2-POSIT	1	2368.65
VFC-080LB-442B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	5073.65
VFC-080LB-442C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	3155.04
VFC-080LB-442E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	3155.04
VFC-080LB-703N	8 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	5699.43
VFC-080LB-705N4	VFC-080LB-705N4; VFC-080LB-705N4	1	6163.07
VFC-080LB-723D	8 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	4163.35

VFC-080LB-725D4	VFC-080LB-725D4; VFC-080LB-725D4	1	4664.45
VFC-080VE-050B	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	7811.8
VFC-080VE-050C	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	5992.68
VFC-080VE-050E	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	5992.68
VFC-080VE-650B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	9000.87
VFC-080VE-650C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	7181.73
VFC-080VE-650E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	7181.73
VFC-080VE-706N	8 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225 P	1	10541.84
VFC-080VE-707N4	VFC-080VE-707N4; VFC-080VE-707N4	1	10766.63
VFC-080VE-726D	8 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CLC	1	9043.23
VFC-080VE-727D4	VFC-080VE-727D4; VFC-080VE-727D4	1	9375.1
VFC-080ZE-060B	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	12951.77
VFC-080ZE-060C	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	11104.21
VFC-080ZE-060E	8 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	11104.21
VFC-080ZE-707N	8 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450 P	1	14988.79
VFC-080ZE-707N4	VFC-080ZE-707N4; VFC-080ZE-707N4	1	15216.19
VFC-080ZE-727D	8 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CLC	1	13318.97
VFC-080ZE-727D4	VFC-080ZE-727D4; VFC-080ZE-727D4	1	13700.26
VFC-080ZE-750B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROPC	1	15940.99
VFC-080ZE-750C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	14088.7
VFC-080ZE-750E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-POS	1	14088.7
VFC-100HB-060B	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	5685.38
VFC-100HB-060C	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	3788.69
VFC-100HB-060E	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	3788.69
VFC-100HB-706N	10 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	8139.37
VFC-100HB-707N4	VFC-100HB-707N4; VFC-100HB-707N4	1	8460.8
VFC-100HB-726D	10 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	6640.75
VFC-100HB-727D4	VFC-100HB-727D4; VFC-100HB-727D4	1	6865.54
VFC-100HB-740B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	10744.18
VFC-100HB-740C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	8858.74
VFC-100HB-740E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	8858.74
VFC-100LB-005A	VF6431HA23246P	1	4453.7
VFC-100LB-005N	VF6431HA23246	1	3741.86
VFC-100LB-042B	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	4912.58
VFC-100LB-042C	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	2955.09
VFC-100LB-042E	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	2989.23
VFC-100LB-550B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	6390.61
VFC-100LB-550C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	4467.26
VFC-100LB-550E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	4467.26
VFC-100LB-705N	10 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	6682.9
VFC-100LB-705N4	VFC-100LB-705N4; VFC-100LB-705N4	1	6907.7
VFC-100LB-725D	10 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	5244.17
VFC-100LB-725D4	VFC-100LB-725D4; VFC-100LB-725D4	1	5471.58

VFC-100VE-060B	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	12151.16
VFC-100VE-060C	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10332.03
VFC-100VE-060E	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10332.03
VFC-100VE-707N	10 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225	1	13941.84
VFC-100VE-707N4	VFC-100VE-707N4; VFC-100VE-707N4	1	14330.31
VFC-100VE-727D	10 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CL	1	12443.22
VFC-100VE-727D4	VFC-100VE-727D4; VFC-100VE-727D4	1	12814.37
VFC-100VE-750B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	15746.76
VFC-100VE-750C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	13932.38
VFC-100VE-750E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	13932.38
VFC-100ZE-070B	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	19342.37
VFC-100ZE-070C	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	17494.83
VFC-100ZE-070E	10 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	17494.83
VFC-100ZE-840B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	30034.46
VFC-100ZE-840C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	28182.17
VFC-100ZE-840E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	28182.17
VFC-100ZE-907N	10 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450	1	19029.71
VFC-100ZE-927D	10 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CL	1	18999.67
VFC-120HB-060B	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	6415.96
VFC-120HB-060C	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	4566.75
VFC-120HB-060E	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	4566.75
VFC-120HB-707N	12 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	9216.5
VFC-120HB-707N4	VFC-120HB-707N4; VFC-120HB-707N4	1	9550.38
VFC-120HB-727D	12 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	7807.05
VFC-120HB-727D4	VFC-120HB-727D4; VFC-120HB-727D4	1	7942.68
VFC-120HB-750B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	11056.85
VFC-120HB-750C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	9138.25
VFC-120HB-750E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	9138.25
VFC-120LB-042B	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	5509.47
VFC-120LB-042C	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	3549.85
VFC-120LB-042E	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	3590.87
VFC-120LB-660B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	7989.52
VFC-120LB-660C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	6158.48
VFC-120LB-660E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	6158.48
VFC-120LB-706N	12 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	8835.06
VFC-120LB-707N4	VFC-120LB-707N4; VFC-120LB-707N4	1	9062.45
VFC-120LB-726D	12 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	7319.12
VFC-120LB-727D4	VFC-120LB-727D4; VFC-120LB-727D4	1	7546.51
VFC-120VE-070B	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	14808.78
VFC-120VE-070C	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	12989.66
VFC-120VE-070E	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	12989.66
VFC-120VE-708N	12 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225	1	15287.25
VFC-120VE-728D	12 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CL	1	13771.32

VFC-120VE-830B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	27443.14
VFC-120VE-830C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	25624.02
VFC-120VE-830E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	25624.02
VFC-120ZE-070B	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	22203.69
VFC-120ZE-070C	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	20578.8
VFC-120ZE-070E	12 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	20578.8
VFC-120ZE-850B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	35217.04
VFC-120ZE-850C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	33353.62
VFC-120ZE-850E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	33739.01
VFC-120ZE-908N	12 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450	1	21570.74
VFC-120ZE-928D	12 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CL	1	22341.08
VFC-140HC-060B	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	8460.8
VFC-140HC-060C	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	6659.48
VFC-140HC-060E	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	6736.43
VFC-140HC-708N	14 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 150	1	9806.59
VFC-140HC-728D	14 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 150 PSI CL	1	8465.54
VFC-140HC-760B	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	11161.06
VFC-140HC-760C	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	9436.69
VFC-140HC-760E	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	9436.69
VFC-140LC-060B	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	6400.08
VFC-140LC-060C	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	4675.7
VFC-140LC-060E	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	4675.7
VFC-140LC-707N	14 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	9626.18
VFC-140LC-707N4	VFC-140LC-707N4; VFC-140LC-707N4	1	9844.11
VFC-140LC-727D	14 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	8167.1
VFC-140LC-727D4	VFC-140LC-727D4; VFC-140LC-727D4	1	8385.02
VFC-140LC-740B	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	10791.56
VFC-140LC-740C	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	9067.18
VFC-140LC-740E	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	9067.18
VFC-140VE-070B	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	18681.22
VFC-140VE-070C	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	17077.94
VFC-140VE-070E	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	17077.94
VFC-140VE-850B	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	33393.19
VFC-140VE-850C	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	31540.91
VFC-140VE-850E	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	31540.91
VFC-140VE-907N	14 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225	1	20422.48
VFC-140VE-927D	14 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CL	1	20777.78
VFC-140ZE-080B	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	41223.95
VFC-140ZE-080C	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	39404.81
VFC-140ZE-080E	14 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	39404.81
VFC-140ZE-908N	14 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 450	1	31223.5
VFC-140ZE-928D	14 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 450 PSI CL	1	32862.61
VFC-160HC-070B	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	11131.93

VFC-160HC-070C	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9536.18
VFC-160HC-070E	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9536.18
VFC-160HC-840B	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	21597.32
VFC-160HC-840C	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	19872.95
VFC-160HC-840E	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	19872.95
VFC-160HC-907N	16 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 150	1	13297.58
VFC-160HC-927D	16 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 150 PSI CL	1	13392.33
VFC-160LC-060B	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	7759.69
VFC-160LC-060C	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	6035.31
VFC-160LC-060E	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	6035.31
VFC-160LC-707N	16 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	11198.97
VFC-160LC-707N4	VFC-160LC-707N4; VFC-160LC-707N4	1	11421.62
VFC-160LC-727D	16 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	9744.62
VFC-160LC-727D4	VFC-160LC-727D4; VFC-160LC-727D4	1	9962.54
VFC-160LC-740B	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	12236.43
VFC-160LC-740C	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	10512.06
VFC-160LC-740E	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	10512.06
VFC-160VE-080B	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	32971.57
VFC-160VE-080C	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	31152.45
VFC-160VE-080E	16 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	31152.45
VFC-160VE-908N	16 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 225	1	29674.42
VFC-160VE-928D	16 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 225 PSI CL	1	31133.49
VFC-180HC-070B	18 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	13776.06
VFC-180HC-070C	18 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	12051.68
VFC-180HC-070E	18 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	12051.68
VFC-180HC-850B	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	24416.02
VFC-180HC-850C	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	22691.64
VFC-180HC-850E	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	22691.64
VFC-180HC-908N	18 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 150	1	16282.09
VFC-180HC-928D	18 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 150 PSI CL	1	16869.5
VFC-180LC-070C	18 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; 2-POSIT	1	9820.42
VFC-180LC-070E	18 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; 2-POSIT	1	9820.42
VFC-180LC-080B	18 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION; PROPC	1	11544.79
VFC-180LC-708N	18 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	12909.13
VFC-180LC-728D	18 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	11454.79
VFC-180LC-750B	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	14950.89
VFC-180LC-750C	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	11416.88
VFC-180LC-750E	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	13226.53
VFC-200HC-080B	20 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	21412.57
VFC-200HC-080C	20 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	19688.2
VFC-200HC-080E	20 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	19688.2
VFC-200HC-860B	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	27637.39
VFC-200HC-860C	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	25908.26

VFC-200HC-860E	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	25908.26
VFC-200HC-908N	20 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 150	1	19200.25
VFC-200HC-928D	20 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 150 PSI CL	1	20266.14
VFC-200LC-070B	20 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	14131.35
VFC-200LC-070C	20 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	12406.99
VFC-200LC-070E	20 IN 2-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	12406.99
VFC-200LC-708N	20 IN; 2-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	14993.54
VFC-200LC-728D	20 IN; 2-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	13534.45
VFC-200LC-830B	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED PROP	1	25221.36
VFC-200LC-830C	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	23496.98
VFC-200LC-830E	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING CLOSED 2-PO	1	23496.98
VFC020HB+94NAG	VFC020HB+94NAGA; VFC020HB+94NAGA	1	1028
VFC020HB+94NAG	VFC020HB+94NAGC; VFC020HB+94NAGC	1	1094.32
VFC020HB+94NBG	VFC020HB+94NBGA; VFC020HB+94NBGA	1	956.94
VFC020HB+94NBG	VFC020HB+94NBGC; VFC020HB+94NBGC	1	1020.94
VFC020HB+94NGG	VFC020HB+94NGGA; VFC020HB+94NGGA	1	1072.45
VFC020HB+94NGG	VFC020HB+94NGGC; VFC020HB+94NGGC	1	1193.81
VFC025HB+94NAG	VFC025HB+94NAGA; VFC025HB+94NAGA	1	1025.62
VFC025HB+94NAG	VFC025HB+94NAGC; VFC025HB+94NAGC	1	1091.19
VFC025HB+94NBG	VFC025HB+94NBGA; VFC025HB+94NBGA	1	955.37
VFC025HB+94NBG	VFC025HB+94NBGC; VFC025HB+94NBGC	1	1030.3
VFC025HB+94NGG	VFC025HB+94NGGA; VFC025HB+94NGGA	1	1100.55
VFC025HB+94NGG	VFC025HB+94NGGC; VFC025HB+94NGGC	1	1208.01
VFC030HB+94NAG	VFC030HB+94NAGA; VFC030HB+94NAGA	1	1044.36
VFC030HB+94NAG	VFC030HB+94NAGC; VFC030HB+94NAGC	1	1105.22
VFC030HB+94NBG	VFC030HB+94NBGA; VFC030HB+94NBGA	1	969.43
VFC030HB+94NBG	VFC030HB+94NBGC; VFC030HB+94NBGC	1	1044.36
VFC030HB+94NGG	VFC030HB+94NGGA; VFC030HB+94NGGA	1	1128.64
VFC030HB+94NGG	VFC030HB+94NGGC; VFC030HB+94NGGC	1	1222.21
VFC040HB294NAG	VFC040HB294NAGA; VFC040HB294NAGA	1	2022.81
VFC040HB294NAG	VFC040HB294NAGC; VFC040HB294NAGC	1	2131.78
VFC040HB294NBG	VFC040HB294NBGA; VFC040HB294NBGA	1	1765.56
VFC040HB294NBG	VFC040HB294NBGC; VFC040HB294NBGC	1	1877.97
VFC040HB294NGG	VFC040HB294NGGA; VFC040HB294NGGA	1	2037.03
VFC040HB294NGG	VFC040HB294NGGC; VFC040HB294NGGC	1	2126.16
VFC040LB+94NAG	VFC040LB+94NAGA; VFC040LB+94NAGA	1	1113.26
VFC040LB+94NAG	VFC040LB+94NAGC; VFC040LB+94NAGC	1	1174.85
VFC040LB+94NBG	VFC040LB+94NBGA; VFC040LB+94NBGA	1	1030.3
VFC040LB+94NBG	VFC040LB+94NBGC; VFC040LB+94NBGC	1	1100.55
VFC040LB+94NGG	VFC040LB+94NGGA; VFC040LB+94NGGA	1	1189.53
VFC040LB+94NGG	VFC040LB+94NGGC; VFC040LB+94NGGC	1	1279.06
VFC050LB294NAG	VFC050LB294NAGA; VFC050LB294NAGA	1	2098.61
VFC050LB294NAG	VFC050LB294NAGC; VFC050LB294NAGC	1	2212.31

VFC050LB294NBGA	VFC050LB294NBGA; VFC050LB294NBGA	1	1821.76
VFC050LB294NBGC	VFC050LB294NBGC; VFC050LB294NBGC	1	1892
VFC050LB294NGGA	VFC050LB294NGGA; VFC050LB294NGGA	1	2117.56
VFC050LB294NGGC	VFC050LB294NGGC; VFC050LB294NGGC	1	2196.41
VFD-020HB-001A	VF4831AD+3153P	1	1586.99
VFD-020HB-001N	VF4831AD+3153	1	1373.82
VFD-020HB-020B	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONA	1	4680.45
VFD-020HB-020C	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2761.85
VFD-020HB-020E	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2761.85
VFD-020HB-330B	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	5267.86
VFD-020HB-330C	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	3344.54
VFD-020HB-330E	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	3344.54
VFD-020HB-702N	VFD-020HB-702N; VFD-020HB-702N	1	5348.4
VFD-020HB-702N4	VFD-020HB-702N4; VFD-020HB-702N4	1	5874.25
VFD-020HB-722D	VFD-020HB-722D; VFD-020HB-722D	1	3984.06
VFD-020HB-722D4	VFD-020HB-722D4; VFD-020HB-722D4	1	4358.32
VFD-025HB-002A	VF4831BD+3244P	1	2027.82
VFD-025HB-002N	VF4831BD+3244	1	1812.39
VFD-025HB-020B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PRO	1	4850.99
VFD-025HB-020C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2932.38
VFD-025HB-020E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2932.38
VFD-025HB-340B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTI	1	5542.63
VFD-025HB-340C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITIO	1	3619.29
VFD-025HB-340E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITIO	1	3619.29
VFD-025HB-702N	VFD-025HB-702N; VFD-025HB-702N	1	5315.41
VFD-025HB-702N4	VFD-025HB-702N4; VFD-025HB-702N4	1	5952.33
VFD-025HB-722D	VFD-025HB-722D; VFD-025HB-722D	1	4078.82
VFD-025HB-722D4	VFD-025HB-722D4; VFD-025HB-722D4	1	4505.17
VFD-030HB-002A	VF4831CD+3244P	1	2079.33
VFD-030HB-002N	VF4831CD+3244	1	1880.71
VFD-030HB-020B	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORT	1	4964.69
VFD-030HB-020C	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3041.33
VFD-030HB-020E	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3041.33
VFD-030HB-340B	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	5784.24
VFD-030HB-340C	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	3936.7
VFD-030HB-340E	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	3936.7
VFD-030HB-702N	VFD-030HB-702N; VFD-030HB-702N	1	5376.3
VFD-030HB-702N4	VFD-030HB-702N4; VFD-030HB-702N4	1	6027.25
VFD-030HB-722D	VFD-030HB-722D; VFD-030HB-722D	1	4145.14
VFD-030HB-722D4	VFD-030HB-722D4; VFD-030HB-722D4	1	4580.96
VFD-040HB-003A	VF4831DD+3246P	1	2819.27
VFD-040HB-003N	VF4831DD+3246	1	2596.04
VFD-040HB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORT	1	5732.13

VFD-040HB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3808.78
VFD-040HB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3808.78
VFD-040HB-432B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	6404.81
VFD-040HB-432C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	4486.2
VFD-040HB-432E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	4486.2
VFD-040HB-703N	4 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	6888.96
VFD-040HB-705N4	VFD-040HB-705N4; VFD-040HB-705N4	1	7233.85
VFD-040HB-723D	4 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLC	1	5414.73
VFD-040HB-725D4	VFD-040HB-725D4; VFD-040HB-725D4	1	5717.91
VFD-040LB-002A	VF6831DD+3244P	1	2444.62
VFD-040LB-002N	VF6831DD+3244	1	2250.22
VFD-040LB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5428.95
VFD-040LB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3510.35
VFD-040LB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3510.35
VFD-040LB-030N	VFD-040LB-030N BTFLY VLV	1	4315.68
VFD-040LB-340B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	5916.89
VFD-040LB-340C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 50	1	3993.53
VFD-040LB-340E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 50	1	3993.53
VFD-040LB-702N	VFD-040LB-702N; VFD-040LB-702N	1	5698.97
VFD-040LB-702N4	VFD-040LB-702N4; VFD-040LB-702N4	1	6248.49
VFD-040LB-722D	VFD-040LB-722D; VFD-040LB-722D	1	4320.42
VFD-040LB-722D4	VFD-040LB-722D4; VFD-040LB-722D4	1	4732.56
VFD-050HB-003A	VF4831ED+3246P	1	3107.66
VFD-050HB-003N	VF4831ED+3246	1	2851.84
VFD-050HB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6111.11
VFD-050HB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4187.77
VFD-050HB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4187.77
VFD-050HB-442B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	7224.38
VFD-050HB-442C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	5301.03
VFD-050HB-442E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 17	1	5301.03
VFD-050HB-703N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	7285.96
VFD-050HB-705N4	VFD-050HB-705N4; VFD-050HB-705N4	1	7631.78
VFD-050HB-723D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLC	1	5732.13
VFD-050HB-725D4	VFD-050HB-725D4; VFD-050HB-725D4	1	6115.84
VFD-050LB-003A	VF6831ED+3246P	1	3107.66
VFD-050LB-003N	VF6831ED+3246	1	2819.27
VFD-050LB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5983.21
VFD-050LB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4059.85
VFD-050LB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4059.85
VFD-050LB-030N	VFD-050LB-030N BTFLY VLV	1	4604.65
VFD-050LB-432B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	6636.94
VFD-050LB-432C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 50	1	4713.61
VFD-050LB-432E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 50	1	4713.61

VFD-050LB-702N	5 IN; 3-WAY BTFly VLV; ELECTRIC; PROPORTIONAL 50 PS	1	6570.62
VFD-050LB-702N4	VFD-050LB-702N4; VFD-050LB-702N4	1	6798.03
VFD-050LB-722D	5 IN; 3-WAY BTFly VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	5054.7
VFD-050LB-722D4	VFD-050LB-722D4; VFD-050LB-722D4	1	5282.08
VFD-060HB-005A	VF4831FD23246P	1	4303.85
VFD-060HB-005N	VF4831FD23246	1	4102.51
VFD-060HB-040B	6 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION PROPOR	1	6750.65
VFD-060HB-040C	6 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFD-060HB-040E	6 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFD-060HB-530B	6 IN 3-WAY BTFly VLV; HP PNEU; STYLE D PROPORTIONA	1	7745.48
VFD-060HB-530C	6 IN 3-WAY BTFly VLV; HP PNEU; STYLE D 2-POSITION 17	1	5826.88
VFD-060HB-530E	6 IN 3-WAY BTFly VLV; HP PNEU; STYLE D 2-POSITION 17	1	5826.88
VFD-060HB-704N	6 IN; 3-WAY BTFly VLV; ELECTRIC; PROPORTIONAL 175 P	1	8252.37
VFD-060HB-705N4	VFD-060HB-705N4; VFD-060HB-705N4	1	8382.89
VFD-060HB-724D	6 IN; 3-WAY BTFly VLV; ELECTRIC; FLOATING 175 PSI CLO	1	6736.43
VFD-060HB-725D4	VFD-060HB-725D4; VFD-060HB-725D4	1	6963.82
VFD-060LB-003A	VF6831FD+3246P	1	3891.71
VFD-060LB-003N	VF6831FD+3246	1	3557.71
VFD-060LB-030B	6 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION PROPOR	1	6376.39
VFD-060LB-030C	6 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFD-060LB-030E	6 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFD-060LB-442B	6 IN 3-WAY BTFly VLV; HP PNEU; STYLE D PROPORTIONA	1	7120.15
VFD-060LB-442C	6 IN 3-WAY BTFly VLV; HP PNEU; STYLE D 2-POSITION 50	1	5201.55
VFD-060LB-442E	6 IN 3-WAY BTFly VLV; HP PNEU; STYLE D 2-POSITION 50	1	5201.55
VFD-060LB-703N	6 IN; 3-WAY BTFly VLV; ELECTRIC; PROPORTIONAL 50 PS	1	7627.05
VFD-060LB-705N4	VFD-060LB-705N4; VFD-060LB-705N4	1	8067.62
VFD-060LB-723D	6 IN; 3-WAY BTFly VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	6073.21
VFD-060LB-725D4	VFD-060LB-725D4; VFD-060LB-725D4	1	6551.68
VFD-080HB-042B	8 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION PROPOR	1	8868.22
VFD-080HB-042C	8 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFD-080HB-042E	8 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFD-080HB-640B	8 IN 3-WAY BTFly VLV; HP PNEU; STYLE D PROPORTIONA	1	11080.4
VFD-080HB-640C	8 IN 3-WAY BTFly VLV; HP PNEU; STYLE D 2-POSITION 17	1	9179.03
VFD-080HB-640E	8 IN 3-WAY BTFly VLV; HP PNEU; STYLE D 2-POSITION 17	1	9285.1
VFD-080HB-640N	VFD-080HB-640N BTFly VLV	1	10152.01
VFD-080HB-705N	8 IN; 3-WAY BTFly VLV; ELECTRIC; PROPORTIONAL 175 P	1	9951.77
VFD-080HB-705N4	VFD-080HB-705N4; VFD-080HB-705N4	1	10176.55
VFD-080HB-725D	8 IN; 3-WAY BTFly VLV; ELECTRIC; FLOATING 175 PSI CLO	1	8550.82
VFD-080HB-725D4	VFD-080HB-725D4; VFD-080HB-725D4	1	8778.21
VFD-080LB-005A	VF6831GD23246P	1	5020.38
VFD-080LB-005N	VF6831GD23246	1	4767.48
VFD-080LB-042B	8 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION PROPOR	1	8451.33
VFD-080LB-042C	8 IN 3-WAY BTFly VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99

VFD-080LB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	6527.99
VFD-080LB-530B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTIONA	1	8498.7
VFD-080LB-530C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 50	1	6580.1
VFD-080LB-530E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 50	1	6580.1
VFD-080LB-704N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	8987.01
VFD-080LB-705N4	VFD-080LB-705N4; VFD-080LB-705N4	1	9318.25
VFD-080LB-724D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	7574.94
VFD-080LB-725D4	VFD-080LB-725D4; VFD-080LB-725D4	1	7802.32
VFD-100HB-060B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	11435.83
VFD-100HB-060C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFD-100HB-060E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFD-100HB-707N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	12620.15
VFD-100HB-707N4	VFD-100HB-707N4; VFD-100HB-707N4	1	12847.54
VFD-100HB-727D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	11104.21
VFD-100HB-727D4	VFD-100HB-727D4; VFD-100HB-727D4	1	11331.61
VFD-100HB-740B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTION	1	14458.22
VFD-100HB-740C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 1	1	12534.88
VFD-100HB-740E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 1	1	12534.88
VFD-100LB-042B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	9829.89
VFD-100LB-042C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFD-100LB-042E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFD-100LB-640B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTION	1	11773.52
VFD-100LB-640C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 5	1	9990.96
VFD-100LB-640E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 5	1	9990.96
VFD-100LB-705N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	10483.63
VFD-100LB-705N4	VFD-100LB-705N4; VFD-100LB-705N4	1	10711.02
VFD-100LB-725D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLO	1	8967.71
VFD-100LB-725D4	VFD-100LB-725D4; VFD-100LB-725D4	1	9195.09
VFD-120HB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	13903.96
VFD-120HB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	11980.63
VFD-120HB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	11980.63
VFD-120HB-708N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	14680.87
VFD-120HB-728D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	13164.96
VFD-120HB-830B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTION	1	27452.62
VFD-120HB-830C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 1	1	25529.28
VFD-120HB-830E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 1	1	25529.28
VFD-120LB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	12350.13
VFD-120LB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFD-120LB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFD-120LB-060N	VFD-120LB-060N BTFLY VLV	1	12610.67
VFD-120LB-707N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	13937.12
VFD-120LB-707N4	VFD-120LB-707N4; VFD-120LB-707N4	1	14164.5
VFD-120LB-727D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLO	1	12421.19

VFD-120LB-727D4	VFD-120LB-727D4; VFD-120LB-727D4	1	12648.56
VFD-120LB-740B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D PROPORTION	1	17205.86
VFD-120LB-740C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 5	1	15282.51
VFD-120LB-740E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE D 2-POSITION 5	1	15282.51
VFD-120LB-740N	VFD-120LB-740N BTFLY VLV	1	15382
VFD020HB+916AG	VFD020HB+916AGA; VFD020HB+916AGA	1	1141.7
VFD020HB+916AG	VFD020HB+916AGC; VFD020HB+916AGC	1	1165.39
VFD020HB+916GG	VFD020HB+916GGA; VFD020HB+916GGA	1	1184.84
VFD020HB+916GG	VFD020HB+916GGC; VFD020HB+916GGC	1	1217.49
VFD020HB+92NAG	VFD020HB+92NAGA; VFD020HB+92NAGA	1	1596.47
VFD020HB+92NAG	VFD020HB+92NAGC; VFD020HB+92NAGC	1	1710.17
VFD020HB+92NBG	VFD020HB+92NBGA; VFD020HB+92NBGA	1	1461.15
VFD020HB+92NBG	VFD020HB+92NBGC; VFD020HB+92NBGC	1	1591.74
VFD020HB+92NGG	VFD020HB+92NGGA; VFD020HB+92NGGA	1	1587.6
VFD020HB+92NGG	VFD020HB+92NGGC; VFD020HB+92NGGC	1	1714.91
VFD025HB+916AG	VFD025HB+916AGA; VFD025HB+916AGA	1	1302.75
VFD025HB+916AG	VFD025HB+916AGC; VFD025HB+916AGC	1	1326.44
VFD025HB+916GG	VFD025HB+916GGA; VFD025HB+916GGA	1	1359.61
VFD025HB+916GG	VFD025HB+916GGC; VFD025HB+916GGC	1	1383.29
VFD025HB+92NAG	VFD025HB+92NAGA; VFD025HB+92NAGA	1	1762.28
VFD025HB+92NAG	VFD025HB+92NAGC; VFD025HB+92NAGC	1	1871.23
VFD025HB+92NBG	VFD025HB+92NBGA; VFD025HB+92NBGA	1	1639.1
VFD025HB+92NBG	VFD025HB+92NBGC; VFD025HB+92NBGC	1	1757.55
VFD025HB+92NGG	VFD025HB+92NGGA; VFD025HB+92NGGA	1	1746.83
VFD025HB+92NGG	VFD025HB+92NGGC; VFD025HB+92NGGC	1	1880.71
VFD030HB+924AG	VFD030HB+924AGA; VFD030HB+924AGA	1	1440.14
VFD030HB+924AG	VFD030HB+924AGC; VFD030HB+924AGC	1	1478.04
VFD030HB+924GG	VFD030HB+924GGA; VFD030HB+924GGA	1	1409.64
VFD030HB+924GG	VFD030HB+924GGC; VFD030HB+924GGC	1	1478.04
VFD030HB292NAG	VFD030HB292NAGA; VFD030HB292NAGA	1	1995.59
VFD030HB292NAG	VFD030HB292NAGC; VFD030HB292NAGC	1	2084.41
VFD030HB292NBG	VFD030HB292NBGA; VFD030HB292NBGA	1	1923.34
VFD030HB292NBG	VFD030HB292NBGC; VFD030HB292NBGC	1	2022.81
VFD030HB292NGG	VFD030HB292NGGA; VFD030HB292NGGA	1	2098.06
VFD030HB292NGG	VFD030HB292NGGC; VFD030HB292NGGC	1	2201.09
VFD040HB2924AG	VFD040HB2924AGA; VFD040HB2924AGA	1	2169.68
VFD040HB2924AG	VFD040HB2924AGC; VFD040HB2924AGC	1	2202.84
VFD040HB2924GG	VFD040HB2924GGA; VFD040HB2924GGA	1	2112.11
VFD040HB2924GG	VFD040HB2924GGC; VFD040HB2924GGC	1	2188.62
VFD040LB+924AG	VFD040LB+924AGA; VFD040LB+924AGA	1	1774.93
VFD040LB+924AG	VFD040LB+924AGC; VFD040LB+924AGC	1	1807.72
VFD040LB+924GG	VFD040LB+924GGA; VFD040LB+924GGA	1	1756.19
VFD040LB+924GG	VFD040LB+924GGC; VFD040LB+924GGC	1	1828.6

VFD040LB292NAG	VFD040LB292NAGA; VFD040LB292NAGA	1	3003.44
VFD040LB292NAGC	VFD040LB292NAGC; VFD040LB292NAGC	1	3074.5
VFD040LB292NBGA	VFD040LB292NBGA; VFD040LB292NBGA	1	2766.59
VFD040LB292NBGC	VFD040LB292NBGC; VFD040LB292NBGC	1	2837.63
VFD040LB292NGGA	VFD040LB292NGGA; VFD040LB292NGGA	1	2987.87
VFD040LB292NGGC	VFD040LB292NGGC; VFD040LB292NGGC	1	3053.42
VFD050LB2924AGA	VFD050LB2924AGA; VFD050LB2924AGA	1	2638.67
VFD050LB2924AGC	VFD050LB2924AGC; VFD050LB2924AGC	1	2641.31
VFD050LB2924GGA	VFD050LB2924GGA; VFD050LB2924GGA	1	2571.07
VFD050LB2924GGC	VFD050LB2924GGC; VFD050LB2924GGC	1	2652.89
VFD060LB2924AGA	VFD060LB2924AGA; VFD060LB2924AGA	1	2795.86
VFD060LB2924AGC	VFD060LB2924AGC; VFD060LB2924AGC	1	2828.64
VFD060LB2924GGA	VFD060LB2924GGA; VFD060LB2924GGA	1	2763.08
VFD060LB2924GGC	VFD060LB2924GGC; VFD060LB2924GGC	1	2809.91
VFD66-CVR-1C	EXTERNAL REPL COVER; FOR POTENTIOMETER	1	174.76
VFD66AAA-2C	VFD66AAA-2C; VFD66AAA-2C	1	1267.88
VFD66BAA-2C	3 PH FSC 1;8 A 400 V; INPUT: 380-460 VOLTS 3PH. 50/60	1	1433.56
VFD66CAA-2C	3 PH FSC 7;5 A 230V; CONTROL INPUT 208/230 VOLTS 3	1	1631.92
VFD66DAA-2C	3 PH FSC 3;6 A 400V; INPUT 380-460 VOLTS 3PH 50/60HZ	1	2085.42
VFD66EBA-2C	3 PH FSC 10;6 A 230V; INPUT 200-240 VOLTS 3PH 50/60	1	1812.4
VFD66FAA-2C	3 PH FSC 5;5 A 400V; INPUT 380-460 VOLTS 3PH 50/60HZ	1	2214.96
VFD67-A-NEMA1K	NO REPLACEMENT CONTACT REFRIG APP ENGINEERING	0	0
VFD67-B-NEMA1K	NO REPLACEMENT CONTACT RERIG APP ENGINEERING	0	0
VFD67-C-NEMA1K	NO REPLACEMENT CONTACT REFRIG APP ENGINEERING	0	0
VFD67-D-NEMA1K	NO REPLACEMENT CONTACT REFRIG APP ENGINEERING	0	0
VFD67-E-CBOX1K	NO REPLACEMENT CONTACT REFRIG APP ENGINEERING	0	0
VFD67AAA-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67ABA-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67ADB-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BAA-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	1	753.02
VFD67BBA-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BDA-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	1	885.55
VFD67BEB-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BFB-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BGC-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BJD-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BKE-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BME-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67BNF-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67CDB-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67CFB-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67CGC-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0
VFD67CMD-1C	SUGGESTED REPLACEMENT VSD SERIES DRIVES	0	0

VFE-020HB-001A	VF4831AE+3153P	1	1586.99
VFE-020HB-001N	VF4831AE+3153	1	1373.82
VFE-020HB-020B	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONA	1	4680.45
VFE-020HB-020C	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	2761.85
VFE-020HB-020E	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	2761.85
VFE-020HB-330B	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	5267.86
VFE-020HB-330C	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	3344.54
VFE-020HB-330E	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	3344.54
VFE-020HB-702N	VFE-020HB-702N; VFE-020HB-702N	1	5348.4
VFE-020HB-702N4	VFE-020HB-702N4; VFE-020HB-702N4	1	5874.25
VFE-020HB-722D	VFE-020HB-722D; VFE-020HB-722D	1	3984.06
VFE-020HB-722D4	VFE-020HB-722D4; VFE-020HB-722D4	1	4358.32
VFE-025HB-002A	VF4831BE+3244P	1	2027.82
VFE-025HB-002N	VF4831BE+3244	1	1833.34
VFE-025HB-020B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONA	1	4850.99
VFE-025HB-020C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	2932.38
VFE-025HB-020E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	2932.38
VFE-025HB-340B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	5542.63
VFE-025HB-340C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	3619.29
VFE-025HB-340E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	3619.29
VFE-025HB-702N	VFE-025HB-702N; VFE-025HB-702N	1	5376.83
VFE-025HB-702N4	VFE-025HB-702N4; VFE-025HB-702N4	1	6021.12
VFE-025HB-722D	VFE-025HB-722D; VFE-025HB-722D	1	4078.82
VFE-025HB-722D4	VFE-025HB-722D4; VFE-025HB-722D4	1	4505.17
VFE-030HB-002A	VF4831CE+3244P	1	2103.35
VFE-030HB-002N	VF4831CE+3244	1	1880.71
VFE-030HB-020B	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONA	1	4964.69
VFE-030HB-020C	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	3041.33
VFE-030HB-020E	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	3041.33
VFE-030HB-340B	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	5784.24
VFE-030HB-340C	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	3936.7
VFE-030HB-340E	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	3936.7
VFE-030HB-702N	VFE-030HB-702N; VFE-030HB-702N	1	5438.41
VFE-030HB-702N4	VFE-030HB-702N4; VFE-030HB-702N4	1	6096.9
VFE-030HB-722D	VFE-030HB-722D; VFE-030HB-722D	1	4097.78
VFE-030HB-722D4	VFE-030HB-722D4; VFE-030HB-722D4	1	4580.96
VFE-040HB-003A	VF4831DE+3246P	1	2851.84
VFE-040HB-003N	VF4831DE+3246	1	2566.38
VFE-040HB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONA	1	5732.13
VFE-040HB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	3808.78
VFE-040HB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION 17	1	3808.78
VFE-040HB-432B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	6404.81
VFE-040HB-432C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	4486.2

VFE-040HB-432E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	4486.2
VFE-040HB-703N	4 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	6968.55
VFE-040HB-705N4	VFE-040HB-705N4; VFE-040HB-705N4	1	7233.85
VFE-040HB-723D	4 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	5414.73
VFE-040HB-725D4	VFE-040HB-725D4; VFE-040HB-725D4	1	5717.91
VFE-040LB-002A	VF6831DE+3244P	1	2472.86
VFE-040LB-002N	VF6831DE+3244	1	2250.22
VFE-040LB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5428.95
VFE-040LB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3510.35
VFE-040LB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3510.35
VFE-040LB-030N	VFE-040LB-030N BTFLY VLV	1	4315.68
VFE-040LB-340B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	5916.89
VFE-040LB-340C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	3993.53
VFE-040LB-340E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	3993.53
VFE-040LB-702N	VFE-040LB-702N; VFE-040LB-702N	1	5698.97
VFE-040LB-702N4	VFE-040LB-702N4; VFE-040LB-702N4	1	6248.49
VFE-040LB-722D	VFE-040LB-722D; VFE-040LB-722D	1	4320.42
VFE-040LB-722D4	VFE-040LB-722D4; VFE-040LB-722D4	1	4732.56
VFE-050HB-003A	VF4831EE+3246P	1	3107.66
VFE-050HB-003N	VF4831EE+3246	1	2851.84
VFE-050HB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6111.11
VFE-050HB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4187.77
VFE-050HB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4187.77
VFE-050HB-442B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	7224.38
VFE-050HB-442C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	5301.03
VFE-050HB-442E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	5301.03
VFE-050HB-703N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	7202.74
VFE-050HB-705N4	VFE-050HB-705N4; VFE-050HB-705N4	1	7631.78
VFE-050HB-723D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	5666.66
VFE-050HB-725D4	VFE-050HB-725D4; VFE-050HB-725D4	1	6115.84
VFE-050LB-003A	VF6831EE+3246P	1	3107.66
VFE-050LB-003N	VF6831EE+3246	1	2851.84
VFE-050LB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5983.21
VFE-050LB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4059.85
VFE-050LB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4059.85
VFE-050LB-030N	VFE-050LB-030N BTFLY VLV	1	4604.65
VFE-050LB-432B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	6636.94
VFE-050LB-432C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	4713.61
VFE-050LB-432E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	4713.61
VFE-050LB-702N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	6570.62
VFE-050LB-702N4	VFE-050LB-702N4; VFE-050LB-702N4	1	6798.03
VFE-050LB-722D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	5054.7
VFE-050LB-722D4	VFE-050LB-722D4; VFE-050LB-722D4	1	5282.08

VFE-060HB-005A	VF4831FE23246P	1	4353.58
VFE-060HB-005N	VF4831FE23246	1	4102.51
VFE-060HB-040B	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6750.65
VFE-060HB-040C	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFE-060HB-040E	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFE-060HB-530B	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	7745.48
VFE-060HB-530C	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	5826.88
VFE-060HB-530E	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	5826.88
VFE-060HB-704N	6 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	8252.37
VFE-060HB-705N4	VFE-060HB-705N4; VFE-060HB-705N4	1	8479.76
VFE-060HB-724D	6 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	6659.48
VFE-060HB-725D4	VFE-060HB-725D4; VFE-060HB-725D4	1	6963.82
VFE-060LB-003A	VF6831FE+3246P	1	3936.7
VFE-060LB-003N	VF6831FE+3246	1	3557.71
VFE-060LB-030B	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6376.39
VFE-060LB-030C	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFE-060LB-030E	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFE-060LB-442B	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	7120.15
VFE-060LB-442C	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	5201.55
VFE-060LB-442E	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	5201.55
VFE-060LB-703N	6 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	7627.05
VFE-060LB-705N4	VFE-060LB-705N4; VFE-060LB-705N4	1	7975.46
VFE-060LB-723D	6 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	6073.21
VFE-060LB-725D4	VFE-060LB-725D4; VFE-060LB-725D4	1	6551.68
VFE-080HB-042B	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	8868.22
VFE-080HB-042C	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFE-080HB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFE-080HB-640B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	11080.4
VFE-080HB-640C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	9285.1
VFE-080HB-640E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 17	1	9285.1
VFE-080HB-640N	VFE-080HB-640N BTFLY VLV	1	10152.01
VFE-080HB-705N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	9951.77
VFE-080HB-705N4	VFE-080HB-705N4; VFE-080HB-705N4	1	10176.55
VFE-080HB-725D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	8453.14
VFE-080HB-725D4	VFE-080HB-725D4; VFE-080HB-725D4	1	8778.21
VFE-080LB-005A	VF6831GE23246P	1	5020.38
VFE-080LB-005N	VF6831GE23246	1	4822.57
VFE-080LB-042B	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	8451.33
VFE-080LB-042C	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99
VFE-080LB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99
VFE-080LB-530B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTIONA	1	8498.7
VFE-080LB-530C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	6580.1
VFE-080LB-530E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 50	1	6580.1

VFE-080LB-704N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	9090.87
VFE-080LB-705N4	VFE-080LB-705N4; VFE-080LB-705N4	1	9318.25
VFE-080LB-724D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	7574.94
VFE-080LB-725D4	VFE-080LB-725D4; VFE-080LB-725D4	1	7802.32
VFE-100HB-060B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	11435.83
VFE-100HB-060C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFE-100HB-060E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFE-100HB-707N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	12620.15
VFE-100HB-707N4	VFE-100HB-707N4; VFE-100HB-707N4	1	12847.54
VFE-100HB-727D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	11104.21
VFE-100HB-727D4	VFE-100HB-727D4; VFE-100HB-727D4	1	11331.61
VFE-100HB-740B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTION	1	14458.22
VFE-100HB-740C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 1	1	12534.88
VFE-100HB-740E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 1	1	12534.88
VFE-100LB-042B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	9829.89
VFE-100LB-042C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFE-100LB-042E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFE-100LB-640B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTION	1	11909.56
VFE-100LB-640C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 5	1	9990.96
VFE-100LB-640E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 5	1	9990.96
VFE-100LB-705N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	10483.63
VFE-100LB-705N4	VFE-100LB-705N4; VFE-100LB-705N4	1	10711.02
VFE-100LB-725D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	8967.71
VFE-100LB-725D4	VFE-100LB-725D4; VFE-100LB-725D4	1	9195.09
VFE-120HB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	13903.96
VFE-120HB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION TWO- P	1	11980.63
VFE-120HB-060E	VFE-120HB-060E; VFE-120HB-060E	1	11980.63
VFE-120HB-708N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	14513.19
VFE-120HB-728D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	13164.96
VFE-120HB-830B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTION	1	27452.62
VFE-120HB-830C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 1	1	25529.28
VFE-120HB-830E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 1	1	25529.28
VFE-120LB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	12350.13
VFE-120LB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFE-120LB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFE-120LB-707N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	13937.12
VFE-120LB-707N4	VFE-120LB-707N4; VFE-120LB-707N4	1	14164.5
VFE-120LB-727D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	12421.19
VFE-120LB-727D4	VFE-120LB-727D4; VFE-120LB-727D4	1	12648.56
VFE-120LB-740B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E PROPORTION	1	17205.86
VFE-120LB-740C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 5	1	15282.51
VFE-120LB-740E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE E 2-POSITION 5	1	15282.51
VFE020HB+916AG	VFE020HB+916AGA; VFE020HB+916AGA	1	1141.7

VFE020HB+916AGC	VFE020HB+916AGC; VFE020HB+916AGC	1	1165.39
VFE020HB+916GGA	VFE020HB+916GGA; VFE020HB+916GGA	1	1184.84
VFE020HB+916GGC	VFE020HB+916GGC; VFE020HB+916GGC	1	1217.49
VFE020HB+92NAGA	VFE020HB+92NAGA; VFE020HB+92NAGA	1	1596.47
VFE020HB+92NAGC	VFE020HB+92NAGC; VFE020HB+92NAGC	1	1710.17
VFE020HB+92NBGA	VFE020HB+92NBGA; VFE020HB+92NBGA	1	1478.04
VFE020HB+92NBGC	VFE020HB+92NBGC; VFE020HB+92NBGC	1	1591.74
VFE020HB+92NGGA	VFE020HB+92NGGA; VFE020HB+92NGGA	1	1587.6
VFE020HB+92NGGC	VFE020HB+92NGGC; VFE020HB+92NGGC	1	1714.91
VFE025HB+916AGA	VFE025HB+916AGA; VFE025HB+916AGA	1	1302.75
VFE025HB+916AGC	VFE025HB+916AGC; VFE025HB+916AGC	1	1326.44
VFE025HB+916GGA	VFE025HB+916GGA; VFE025HB+916GGA	1	1344.06
VFE025HB+916GGC	VFE025HB+916GGC; VFE025HB+916GGC	1	1383.29
VFE025HB+92NAGA	VFE025HB+92NAGA; VFE025HB+92NAGA	1	1762.28
VFE025HB+92NAGC	VFE025HB+92NAGC; VFE025HB+92NAGC	1	1871.23
VFE025HB+92NBGA	VFE025HB+92NBGA; VFE025HB+92NBGA	1	1620.38
VFE025HB+92NBGC	VFE025HB+92NBGC; VFE025HB+92NBGC	1	1757.55
VFE025HB+92NGGA	VFE025HB+92NGGA; VFE025HB+92NGGA	1	1746.83
VFE025HB+92NGGC	VFE025HB+92NGGC; VFE025HB+92NGGC	1	1880.71
VFE030HB+924AGA	VFE030HB+924AGA; VFE030HB+924AGA	1	1440.14
VFE030HB+924AGC	VFE030HB+924AGC; VFE030HB+924AGC	1	1478.04
VFE030HB+924GGA	VFE030HB+924GGA; VFE030HB+924GGA	1	1409.64
VFE030HB+924GGC	VFE030HB+924GGC; VFE030HB+924GGC	1	1478.04
VFE030HB292NAGA	VFE030HB292NAGA; VFE030HB292NAGA	1	1995.59
VFE030HB292NAGC	VFE030HB292NAGC; VFE030HB292NAGC	1	2084.41
VFE030HB292NBGA	VFE030HB292NBGA; VFE030HB292NBGA	1	1901.37
VFE030HB292NBGC	VFE030HB292NBGC; VFE030HB292NBGC	1	2022.81
VFE030HB292NGGA	VFE030HB292NGGA; VFE030HB292NGGA	1	2098.06
VFE030HB292NGGC	VFE030HB292NGGC; VFE030HB292NGGC	1	2226.53
VFE040HB2924AGA	VFE040HB2924AGA; VFE040HB2924AGA	1	2169.68
VFE040HB2924AGC	VFE040HB2924AGC; VFE040HB2924AGC	1	2202.84
VFE040HB2924GGA	VFE040HB2924GGA; VFE040HB2924GGA	1	2112.11
VFE040HB2924GGC	VFE040HB2924GGC; VFE040HB2924GGC	1	2188.62
VFE040LB+924AGA	VFE040LB+924AGA; VFE040LB+924AGA	1	1795.43
VFE040LB+924AGC	VFE040LB+924AGC; VFE040LB+924AGC	1	1828.6
VFE040LB+924GGA	VFE040LB+924GGA; VFE040LB+924GGA	1	1776.49
VFE040LB+924GGC	VFE040LB+924GGC; VFE040LB+924GGC	1	1828.6
VFE040LB292NAGA	VFE040LB292NAGA; VFE040LB292NAGA	1	3003.44
VFE040LB292NAGC	VFE040LB292NAGC; VFE040LB292NAGC	1	3074.5
VFE040LB292NBGA	VFE040LB292NBGA; VFE040LB292NBGA	1	2766.59
VFE040LB292NBGC	VFE040LB292NBGC; VFE040LB292NBGC	1	2837.63
VFE040LB292NGGA	VFE040LB292NGGA; VFE040LB292NGGA	1	3022.39
VFE040LB292NGGC	VFE040LB292NGGC; VFE040LB292NGGC	1	3088.71

VFE050LB2924AGA	VFE050LB2924AGA; VFE050LB2924AGA	1	2608.54
VFE050LB2924AGC	VFE050LB2924AGC; VFE050LB2924AGC	1	2671.84
VFE050LB2924GGA	VFE050LB2924GGA; VFE050LB2924GGA	1	2571.07
VFE050LB2924GGC	VFE050LB2924GGC; VFE050LB2924GGC	1	2652.89
VFE060LB2924AGA	VFE060LB2924AGA; VFE060LB2924AGA	1	2828.16
VFE060LB2924AGC	VFE060LB2924AGC; VFE060LB2924AGC	1	2861.32
VFE060LB2924GGA	VFE060LB2924GGA; VFE060LB2924GGA	1	2763.08
VFE060LB2924GGC	VFE060LB2924GGC; VFE060LB2924GGC	1	2842.38
VFF-020HB-001A	VF4831AF+3153P	1	1586.99
VFF-020HB-001N	VF4831AF+3153	1	1373.82
VFF-020HB-020B	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONA	1	4680.45
VFF-020HB-020C	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	2761.85
VFF-020HB-020E	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	2761.85
VFF-020HB-330B	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	5267.86
VFF-020HB-330C	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	3344.54
VFF-020HB-330E	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	3344.54
VFF-020HB-702N	VFF-020HB-702N; VFF-020HB-702N	1	5348.4
VFF-020HB-702N4	VFF-020HB-702N4; VFF-020HB-702N4	1	5874.25
VFF-020HB-722D	VFF-020HB-722D; VFF-020HB-722D	1	3984.06
VFF-020HB-722D4	VFF-020HB-722D4; VFF-020HB-722D4	1	4358.32
VFF-025HB-002A	VF4831BF+3244P	1	2051.24
VFF-025HB-002N	VF4831BF+3244	1	1833.34
VFF-025HB-020B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PRO	1	4850.99
VFF-025HB-020C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PO	1	2932.38
VFF-025HB-020E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PO	1	2932.38
VFF-025HB-340B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIO	1	5542.63
VFF-025HB-340C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITIO	1	3619.29
VFF-025HB-340E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITIO	1	3619.29
VFF-025HB-702N	VFF-025HB-702N; VFF-025HB-702N	1	5376.83
VFF-025HB-702N4	VFF-025HB-702N4; VFF-025HB-702N4	1	6021.12
VFF-025HB-722D	VFF-025HB-722D; VFF-025HB-722D	1	4078.82
VFF-025HB-722D4	VFF-025HB-722D4; VFF-025HB-722D4	1	4505.17
VFF-030HB-002A	VF4831CF+3244P	1	2103.35
VFF-030HB-002N	VF4831CF+3244	1	1880.71
VFF-030HB-020B	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORT	1	4964.69
VFF-030HB-020C	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3041.33
VFF-030HB-020E	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3041.33
VFF-030HB-340B	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	5784.24
VFF-030HB-340C	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	3936.7
VFF-030HB-340E	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	3936.7
VFF-030HB-702N	VFF-030HB-702N; VFF-030HB-702N	1	5438.41
VFF-030HB-702N4	VFF-030HB-702N4; VFF-030HB-702N4	1	6096.9
VFF-030HB-722D	VFF-030HB-722D; VFF-030HB-722D	1	4145.14

VFF-030HB-722D4	VFF-030HB-722D4; VFF-030HB-722D4	1	4580.96
VFF-040HB-003A	VF4831DF+3246P	1	2819.27
VFF-040HB-003N	VF4831DF+3246	1	2596.04
VFF-040HB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONAL	1	5732.13
VFF-040HB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	3808.78
VFF-040HB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	3808.78
VFF-040HB-432B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONAL	1	6404.81
VFF-040HB-432C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	4486.2
VFF-040HB-432E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	4486.2
VFF-040HB-703N	4 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 PSI	1	6968.55
VFF-040HB-705N4	VFF-040HB-705N4; VFF-040HB-705N4	1	7233.85
VFF-040HB-723D	4 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI	1	5414.73
VFF-040HB-725D4	VFF-040HB-725D4; VFF-040HB-725D4	1	5717.91
VFF-040LB-002A	VF6831DF+3244P	1	2472.86
VFF-040LB-002N	VF6831DF+3244	1	2250.22
VFF-040LB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONAL	1	5428.95
VFF-040LB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	3510.35
VFF-040LB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	3510.35
VFF-040LB-030N	VFF-040LB-030N BTFLY VLV	1	4315.68
VFF-040LB-340B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONAL	1	5916.89
VFF-040LB-340C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	3993.53
VFF-040LB-340E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	3993.53
VFF-040LB-702N	VFF-040LB-702N; VFF-040LB-702N	1	5698.97
VFF-040LB-702N4	VFF-040LB-702N4; VFF-040LB-702N4	1	6248.49
VFF-040LB-722D	VFF-040LB-722D; VFF-040LB-722D	1	4320.42
VFF-040LB-722D4	VFF-040LB-722D4; VFF-040LB-722D4	1	4732.56
VFF-050HB-003A	VF4831EF+3246P	1	3107.66
VFF-050HB-003N	VF4831EF+3246	1	2851.84
VFF-050HB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONAL	1	6111.11
VFF-050HB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	4187.77
VFF-050HB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	4187.77
VFF-050HB-442B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONAL	1	7224.38
VFF-050HB-442C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	5301.03
VFF-050HB-442E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	5301.03
VFF-050HB-703N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 PSI	1	7285.96
VFF-050HB-705N4	VFF-050HB-705N4; VFF-050HB-705N4	1	7631.78
VFF-050HB-723D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI	1	5732.13
VFF-050HB-725D4	VFF-050HB-725D4; VFF-050HB-725D4	1	6115.84
VFF-050LB-003A	VF6831EF+3246P	1	3072.17
VFF-050LB-003N	VF6831EF+3246	1	2851.84
VFF-050LB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPORTIONAL	1	5983.21
VFF-050LB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	4059.85
VFF-050LB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITION	1	4059.85

VFF-050LB-030N	VFF-050LB-030N BTFLY VLV	1	4604.65
VFF-050LB-432B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	6636.94
VFF-050LB-432C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	4713.61
VFF-050LB-432E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	4713.61
VFF-050LB-702N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	6570.62
VFF-050LB-702N4	VFF-050LB-702N4; VFF-050LB-702N4	1	6798.03
VFF-050LB-722D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	5054.7
VFF-050LB-722D4	VFF-050LB-722D4; VFF-050LB-722D4	1	5282.08
VFF-060HB-005A	VF4831FF23246P	1	4303.85
VFF-060HB-005N	VF4831FF23246	1	4102.51
VFF-060HB-040B	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6750.65
VFF-060HB-040C	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFF-060HB-040E	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFF-060HB-530B	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	7745.48
VFF-060HB-530C	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	5826.88
VFF-060HB-530E	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	5826.88
VFF-060HB-704N	6 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	8252.37
VFF-060HB-705N4	VFF-060HB-705N4; VFF-060HB-705N4	1	8479.76
VFF-060HB-724D	6 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	6736.43
VFF-060HB-725D4	VFF-060HB-725D4; VFF-060HB-725D4	1	6963.82
VFF-060LB-003A	VF6831FF+3246P	1	3936.7
VFF-060LB-003N	VF6831FF+3246	1	3557.71
VFF-060LB-030B	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6376.39
VFF-060LB-030C	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFF-060LB-030E	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFF-060LB-442B	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	7120.15
VFF-060LB-442C	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	5201.55
VFF-060LB-442E	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	5201.55
VFF-060LB-703N	6 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	7627.05
VFF-060LB-705N4	VFF-060LB-705N4; VFF-060LB-705N4	1	8067.62
VFF-060LB-723D	6 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	6073.21
VFF-060LB-725D4	VFF-060LB-725D4; VFF-060LB-725D4	1	6551.68
VFF-080HB-042B	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	8868.22
VFF-080HB-042C	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFF-080HB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFF-080HB-640B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	11080.4
VFF-080HB-640C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	9285.1
VFF-080HB-640E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 17	1	9285.1
VFF-080HB-640N	VFF-080HB-640N BTFLY VLV	1	10152.01
VFF-080HB-705N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	10066.74
VFF-080HB-705N4	VFF-080HB-705N4; VFF-080HB-705N4	1	10176.55
VFF-080HB-725D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	8453.14
VFF-080HB-725D4	VFF-080HB-725D4; VFF-080HB-725D4	1	8677.92

VFF-080LB-005A	VF6831GF23246P	1	5078.37
VFF-080LB-005N	VF6831GF23246	1	4822.57
VFF-080LB-042B	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	8451.33
VFF-080LB-042C	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99
VFF-080LB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99
VFF-080LB-530B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTIONA	1	8498.7
VFF-080LB-530C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	6580.1
VFF-080LB-530E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 50	1	6580.1
VFF-080LB-704N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	9090.87
VFF-080LB-705N4	VFF-080LB-705N4; VFF-080LB-705N4	1	9318.25
VFF-080LB-724D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	7574.94
VFF-080LB-725D4	VFF-080LB-725D4; VFF-080LB-725D4	1	7802.32
VFF-100HB-060B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	11435.83
VFF-100HB-060C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFF-100HB-060E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFF-100HB-707N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	12475.99
VFF-100HB-707N4	VFF-100HB-707N4; VFF-100HB-707N4	1	12847.54
VFF-100HB-727D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	11104.21
VFF-100HB-727D4	VFF-100HB-727D4; VFF-100HB-727D4	1	11331.61
VFF-100HB-740B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTION	1	14458.22
VFF-100HB-740C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 1	1	12534.88
VFF-100HB-740E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 1	1	12534.88
VFF-100LB-042B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	9829.89
VFF-100LB-042C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFF-100LB-042E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFF-100LB-640B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTION	1	11909.56
VFF-100LB-640C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 5	1	9990.96
VFF-100LB-640E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 5	1	9990.96
VFF-100LB-705N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	10483.63
VFF-100LB-705N4	VFF-100LB-705N4; VFF-100LB-705N4	1	10711.02
VFF-100LB-725D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLO	1	8967.71
VFF-100LB-725D4	VFF-100LB-725D4; VFF-100LB-725D4	1	9195.09
VFF-120HB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	13903.96
VFF-120HB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	11980.63
VFF-120HB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	11980.63
VFF-120HB-708N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	14680.87
VFF-120HB-728D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	13164.96
VFF-120HB-830B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTION	1	27452.62
VFF-120HB-830C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 1	1	25529.28
VFF-120HB-830E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 1	1	25529.28
VFF-120LB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	12350.13
VFF-120LB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFF-120LB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52

VFF-120LB-707N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	13937.12
VFF-120LB-707N4	VFF-120LB-707N4; VFF-120LB-707N4	1	14164.5
VFF-120LB-727D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLC	1	12421.19
VFF-120LB-727D4	VFF-120LB-727D4; VFF-120LB-727D4	1	12648.56
VFF-120LB-740B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F PROPORTION	1	17205.86
VFF-120LB-740C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 5	1	15282.51
VFF-120LB-740E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE F 2-POSITION 5	1	15282.51
VFF020HB+916AGA	VFF020HB+916AGA; VFF020HB+916AGA	1	1141.7
VFF020HB+916AGC	VFF020HB+916AGC; VFF020HB+916AGC	1	1165.39
VFF020HB+916GGA	VFF020HB+916GGA; VFF020HB+916GGA	1	1198.54
VFF020HB+916GGC	VFF020HB+916GGC; VFF020HB+916GGC	1	1217.49
VFF020HB+92NAGA	VFF020HB+92NAGA; VFF020HB+92NAGA	1	1596.47
VFF020HB+92NAGC	VFF020HB+92NAGC; VFF020HB+92NAGC	1	1710.17
VFF020HB+92NBGA	VFF020HB+92NBGA; VFF020HB+92NBGA	1	1478.04
VFF020HB+92NBGC	VFF020HB+92NBGC; VFF020HB+92NBGC	1	1591.74
VFF020HB+92NGGA	VFF020HB+92NGGA; VFF020HB+92NGGA	1	1587.6
VFF020HB+92NGGC	VFF020HB+92NGGC; VFF020HB+92NGGC	1	1714.91
VFF025HB+916AGA	VFF025HB+916AGA; VFF025HB+916AGA	1	1302.75
VFF025HB+916AGC	VFF025HB+916AGC; VFF025HB+916AGC	1	1326.44
VFF025HB+916GGA	VFF025HB+916GGA; VFF025HB+916GGA	1	1344.06
VFF025HB+916GGC	VFF025HB+916GGC; VFF025HB+916GGC	1	1383.29
VFF025HB+92NAGA	VFF025HB+92NAGA; VFF025HB+92NAGA	1	1762.28
VFF025HB+92NAGC	VFF025HB+92NAGC; VFF025HB+92NAGC	1	1871.23
VFF025HB+92NBGA	VFF025HB+92NBGA; VFF025HB+92NBGA	1	1639.1
VFF025HB+92NBGC	VFF025HB+92NBGC; VFF025HB+92NBGC	1	1757.55
VFF025HB+92NGGA	VFF025HB+92NGGA; VFF025HB+92NGGA	1	1746.83
VFF025HB+92NGGC	VFF025HB+92NGGC; VFF025HB+92NGGC	1	1880.71
VFF030HB+924AGA	VFF030HB+924AGA; VFF030HB+924AGA	1	1440.14
VFF030HB+924AGC	VFF030HB+924AGC; VFF030HB+924AGC	1	1478.04
VFF030HB+924GGA	VFF030HB+924GGA; VFF030HB+924GGA	1	1425.93
VFF030HB+924GGC	VFF030HB+924GGC; VFF030HB+924GGC	1	1478.04
VFF030HB292NAGA	VFF030HB292NAGA; VFF030HB292NAGA	1	1995.59
VFF030HB292NAGC	VFF030HB292NAGC; VFF030HB292NAGC	1	2084.41
VFF030HB292NBGA	VFF030HB292NBGA; VFF030HB292NBGA	1	1901.37
VFF030HB292NBGC	VFF030HB292NBGC; VFF030HB292NBGC	1	2022.81
VFF030HB292NGGA	VFF030HB292NGGA; VFF030HB292NGGA	1	2122.3
VFF030HB292NGGC	VFF030HB292NGGC; VFF030HB292NGGC	1	2226.53
VFF040HB2924AGA	VFF040HB2924AGA; VFF040HB2924AGA	1	2169.68
VFF040HB2924AGC	VFF040HB2924AGC; VFF040HB2924AGC	1	2202.84
VFF040HB2924GGA	VFF040HB2924GGA; VFF040HB2924GGA	1	2136.52
VFF040HB2924GGC	VFF040HB2924GGC; VFF040HB2924GGC	1	2188.62
VFF040LB+924AGA	VFF040LB+924AGA; VFF040LB+924AGA	1	1774.93
VFF040LB+924AGC	VFF040LB+924AGC; VFF040LB+924AGC	1	1828.6

VFF040LB+924GGA	VFF040LB+924GGA; VFF040LB+924GGA	1	1756.19
VFF040LB+924GGC	VFF040LB+924GGC; VFF040LB+924GGC	1	1807.72
VFF040LB292NAGA	VFF040LB292NAGA; VFF040LB292NAGA	1	3003.44
VFF040LB292NAGC	VFF040LB292NAGC; VFF040LB292NAGC	1	3074.5
VFF040LB292NBGA	VFF040LB292NBGA; VFF040LB292NBGA	1	2734.98
VFF040LB292NBGC	VFF040LB292NBGC; VFF040LB292NBGC	1	2837.63
VFF040LB292NGGA	VFF040LB292NGGA; VFF040LB292NGGA	1	2987.87
VFF040LB292NGGC	VFF040LB292NGGC; VFF040LB292NGGC	1	3088.71
VFF050LB2924AGA	VFF050LB2924AGA; VFF050LB2924AGA	1	2638.67
VFF050LB2924AGC	VFF050LB2924AGC; VFF050LB2924AGC	1	2671.84
VFF050LB2924GGA	VFF050LB2924GGA; VFF050LB2924GGA	1	2600.78
VFF050LB2924GGC	VFF050LB2924GGC; VFF050LB2924GGC	1	2652.89
VFF060LB2924AGA	VFF060LB2924AGA; VFF060LB2924AGA	1	2828.16
VFF060LB2924AGC	VFF060LB2924AGC; VFF060LB2924AGC	1	2861.32
VFF060LB2924GGA	VFF060LB2924GGA; VFF060LB2924GGA	1	2763.08
VFF060LB2924GGC	VFF060LB2924GGC; VFF060LB2924GGC	1	2842.38
VFG-020HB-001A	VF4831AG+3153P	1	1586.99
VFG-020HB-001N	VF4831AG+3153	1	1373.82
VFG-020HB-020B	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	4680.45
VFG-020HB-020C	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2761.85
VFG-020HB-020E	2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	2761.85
VFG-020HB-330B	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	5267.86
VFG-020HB-330C	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	3344.54
VFG-020HB-330E	2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	3344.54
VFG-020HB-702N	VFG-020HB-702N; VFG-020HB-702N	1	5348.4
VFG-020HB-702N4	VFG-020HB-702N4; VFG-020HB-702N4	1	5874.25
VFG-020HB-722D	VFG-020HB-722D; VFG-020HB-722D	1	3984.06
VFG-020HB-722D4	VFG-020HB-722D4; VFG-020HB-722D4	1	4358.32
VFG-025HB-002A	VF4831BG+3244P	1	2027.82
VFG-025HB-002N	VF4831BG+3244	1	1833.34
VFG-025HB-020B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PRO	1	4850.99
VFG-025HB-020C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2932.38
VFG-025HB-020E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-PC	1	2932.38
VFG-025HB-340B	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTI	1	5542.63
VFG-025HB-340C	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITIO	1	3619.29
VFG-025HB-340E	2-1/2 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITIO	1	3619.29
VFG-025HB-702N	VFG-025HB-702N; VFG-025HB-702N	1	5376.83
VFG-025HB-702N4	VFG-025HB-702N4; VFG-025HB-702N4	1	6021.12
VFG-025HB-722D	VFG-025HB-722D; VFG-025HB-722D	1	4078.82
VFG-025HB-722D4	VFG-025HB-722D4; VFG-025HB-722D4	1	4505.17
VFG-030HB-002A	VF4831CG+3244P	1	2079.33
VFG-030HB-002N	VF4831CG+3244	1	1880.71
VFG-030HB-020B	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	4964.69

VFG-030HB-020C	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3041.33
VFG-030HB-020E	3 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3041.33
VFG-030HB-340B	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	5784.24
VFG-030HB-340C	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	3936.7
VFG-030HB-340E	3 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	3936.7
VFG-030HB-702N	VFG-030HB-702N; VFG-030HB-702N	1	5438.41
VFG-030HB-702N4	VFG-030HB-702N4; VFG-030HB-702N4	1	6096.9
VFG-030HB-722D	VFG-030HB-722D; VFG-030HB-722D	1	4097.78
VFG-030HB-722D4	VFG-030HB-722D4; VFG-030HB-722D4	1	4580.96
VFG-040HB-003A	VF4831DG+3246P	1	2819.27
VFG-040HB-003N	VF4831DG+3246	1	2596.04
VFG-040HB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5732.13
VFG-040HB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3808.78
VFG-040HB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3808.78
VFG-040HB-432B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	6404.81
VFG-040HB-432C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	4486.2
VFG-040HB-432E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	4486.2
VFG-040HB-703N	4 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	6968.55
VFG-040HB-705N4	VFG-040HB-705N4; VFG-040HB-705N4	1	7233.85
VFG-040HB-723D	4 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLC	1	5414.73
VFG-040HB-725D4	VFG-040HB-725D4; VFG-040HB-725D4	1	5717.91
VFG-040LB-002A	VF6831DG+3244P	1	2472.86
VFG-040LB-002N	VF6831DG+3244	1	2250.22
VFG-040LB-030B	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5428.95
VFG-040LB-030C	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3510.35
VFG-040LB-030E	4 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	3510.35
VFG-040LB-030N	VFG-040LB-030N BTFLY VLV	1	4315.68
VFG-040LB-340B	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	5916.89
VFG-040LB-340C	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	3993.53
VFG-040LB-340E	4 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	3993.53
VFG-040LB-702N	VFG-040LB-702N; VFG-040LB-702N	1	5633.87
VFG-040LB-702N4	VFG-040LB-702N4; VFG-040LB-702N4	1	6248.49
VFG-040LB-722D	VFG-040LB-722D; VFG-040LB-722D	1	4320.42
VFG-040LB-722D4	VFG-040LB-722D4; VFG-040LB-722D4	1	4732.56
VFG-050HB-003A	VF4831EG+3246P	1	3107.66
VFG-050HB-003N	VF4831EG+3246	1	2851.84
VFG-050HB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6111.11
VFG-050HB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4187.77
VFG-050HB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4187.77
VFG-050HB-442B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	7224.38
VFG-050HB-442C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	5301.03
VFG-050HB-442E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	5301.03
VFG-050HB-703N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	7202.74

VFG-050HB-705N4	VFG-050HB-705N4; VFG-050HB-705N4	1	7544.6
VFG-050HB-723D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	5732.13
VFG-050HB-725D4	VFG-050HB-725D4; VFG-050HB-725D4	1	6115.84
VFG-050LB-003A	VF6831EG+3246P	1	3107.66
VFG-050LB-003N	VF6831EG+3246	1	2851.84
VFG-050LB-030B	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	5983.21
VFG-050LB-030C	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4059.85
VFG-050LB-030E	5 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4059.85
VFG-050LB-030N	VFG-050LB-030N BTFLY VLV	1	4604.65
VFG-050LB-432B	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	6636.94
VFG-050LB-432C	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	4713.61
VFG-050LB-432E	5 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	4713.61
VFG-050LB-702N	5 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	6570.62
VFG-050LB-702N4	VFG-050LB-702N4; VFG-050LB-702N4	1	6798.03
VFG-050LB-722D	5 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	5054.7
VFG-050LB-722D4	VFG-050LB-722D4; VFG-050LB-722D4	1	5282.08
VFG-060HB-005A	VF4831FG23246P	1	4353.58
VFG-060HB-005N	VF4831FG23246	1	4102.51
VFG-060HB-040B	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6750.65
VFG-060HB-040C	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFG-060HB-040E	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4832.04
VFG-060HB-530B	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	7745.48
VFG-060HB-530C	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	5826.88
VFG-060HB-530E	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	5826.88
VFG-060HB-704N	6 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	8252.37
VFG-060HB-705N4	VFG-060HB-705N4; VFG-060HB-705N4	1	8479.76
VFG-060HB-724D	6 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	6659.48
VFG-060HB-725D4	VFG-060HB-725D4; VFG-060HB-725D4	1	6884.29
VFG-060LB-003A	VF6831FG+3246P	1	3936.7
VFG-060LB-003N	VF6831FG+3246	1	3557.71
VFG-060LB-030B	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	6376.39
VFG-060LB-030C	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFG-060LB-030E	6 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	4453.06
VFG-060LB-442B	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	7120.15
VFG-060LB-442C	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	5201.55
VFG-060LB-442E	6 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	5201.55
VFG-060LB-703N	6 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	7627.05
VFG-060LB-705N4	VFG-060LB-705N4; VFG-060LB-705N4	1	7975.46
VFG-060LB-723D	6 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	6073.21
VFG-060LB-725D4	VFG-060LB-725D4; VFG-060LB-725D4	1	6551.68
VFG-080HB-042B	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	8868.22
VFG-080HB-042C	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86
VFG-080HB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6944.86

VFG-080HB-640B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	11208.44
VFG-080HB-640C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	9285.1
VFG-080HB-640E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 17	1	9285.1
VFG-080HB-640N	VFG-080HB-640N BTFLY VLV	1	10152.01
VFG-080HB-705N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175 P	1	10066.74
VFG-080HB-705N4	VFG-080HB-705N4; VFG-080HB-705N4	1	10294.14
VFG-080HB-725D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CLO	1	8550.82
VFG-080HB-725D4	VFG-080HB-725D4; VFG-080HB-725D4	1	8778.21
VFG-080LB-005A	VF6831GG23246P	1	5078.37
VFG-080LB-005N	VF6831GG23246	1	4822.57
VFG-080LB-042B	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPOR	1	8451.33
VFG-080LB-042C	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99
VFG-080LB-042E	8 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSITI	1	6527.99
VFG-080LB-530B	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTIONA	1	8498.7
VFG-080LB-530C	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	6580.1
VFG-080LB-530E	8 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 50	1	6580.1
VFG-080LB-704N	8 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 PS	1	9090.87
VFG-080LB-705N4	VFG-080LB-705N4; VFG-080LB-705N4	1	9318.25
VFG-080LB-724D	8 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLOS	1	7488.41
VFG-080LB-725D4	VFG-080LB-725D4; VFG-080LB-725D4	1	7713.2
VFG-100HB-060B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	11435.83
VFG-100HB-060C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFG-100HB-060E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	9512.49
VFG-100HB-707N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	12620.15
VFG-100HB-707N4	VFG-100HB-707N4; VFG-100HB-707N4	1	12847.54
VFG-100HB-727D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	11104.21
VFG-100HB-727D4	VFG-100HB-727D4; VFG-100HB-727D4	1	11331.61
VFG-100HB-740B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTION	1	14458.22
VFG-100HB-740C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 1	1	12534.88
VFG-100HB-740E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 1	1	12534.88
VFG-100LB-042B	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	9829.89
VFG-100LB-042C	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFG-100LB-042E	10 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	7906.54
VFG-100LB-640B	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTION	1	11909.56
VFG-100LB-640C	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 5	1	9990.96
VFG-100LB-640E	10 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 5	1	9990.96
VFG-100LB-705N	10 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	10483.63
VFG-100LB-705N4	VFG-100LB-705N4; VFG-100LB-705N4	1	10711.02
VFG-100LB-725D	10 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLO	1	8967.71
VFG-100LB-725D4	VFG-100LB-725D4; VFG-100LB-725D4	1	9195.09
VFG-120HB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	13903.96
VFG-120HB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	11980.63
VFG-120HB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	11980.63

VFG-120HB-708N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 175	1	14680.87
VFG-120HB-728D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 175 PSI CL	1	13164.96
VFG-120HB-830B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTION	1	27452.62
VFG-120HB-830C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 1	1	25529.28
VFG-120HB-830E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 1	1	25529.28
VFG-120LB-060B	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION PROPO	1	12350.13
VFG-120LB-060C	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFG-120LB-060E	12 IN 3-WAY BTFLY VLV; HP PNEU; DUAL ACTION 2-POSIT	1	10431.52
VFG-120LB-707N	12 IN; 3-WAY BTFLY VLV; ELECTRIC; PROPORTIONAL 50 P	1	13937.12
VFG-120LB-707N4	VFG-120LB-707N4; VFG-120LB-707N4	1	14164.5
VFG-120LB-727D	12 IN; 3-WAY BTFLY VLV; ELECTRIC; FLOATING 50 PSI CLO	1	12421.19
VFG-120LB-727D4	VFG-120LB-727D4; VFG-120LB-727D4	1	12648.56
VFG-120LB-740B	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G PROPORTION	1	17205.86
VFG-120LB-740C	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 5	1	15282.51
VFG-120LB-740E	12 IN 3-WAY BTFLY VLV; HP PNEU; STYLE G 2-POSITION 5	1	15282.51
VFG020HB+916AG	VFG020HB+916AGA; VFG020HB+916AGA	1	1141.7
VFG020HB+916AG	VFG020HB+916AGC; VFG020HB+916AGC	1	1165.39
VFG020HB+916GG	VFG020HB+916GGA; VFG020HB+916GGA	1	1184.84
VFG020HB+916GG	VFG020HB+916GGC; VFG020HB+916GGC	1	1217.49
VFG020HB+92NAG	VFG020HB+92NAGA; VFG020HB+92NAGA	1	1596.47
VFG020HB+92NAG	VFG020HB+92NAGC; VFG020HB+92NAGC	1	1710.17
VFG020HB+92NBG	VFG020HB+92NBGA; VFG020HB+92NBGA	1	1478.04
VFG020HB+92NBG	VFG020HB+92NBGC; VFG020HB+92NBGC	1	1591.74
VFG020HB+92NGG	VFG020HB+92NGGA; VFG020HB+92NGGA	1	1605.94
VFG020HB+92NGG	VFG020HB+92NGGC; VFG020HB+92NGGC	1	1714.91
VFG025HB+916AG	VFG025HB+916AGA; VFG025HB+916AGA	1	1302.75
VFG025HB+916AG	VFG025HB+916AGC; VFG025HB+916AGC	1	1326.44
VFG025HB+916GG	VFG025HB+916GGA; VFG025HB+916GGA	1	1344.06
VFG025HB+916GG	VFG025HB+916GGC; VFG025HB+916GGC	1	1383.29
VFG025HB+92NAG	VFG025HB+92NAGA; VFG025HB+92NAGA	1	1762.28
VFG025HB+92NAG	VFG025HB+92NAGC; VFG025HB+92NAGC	1	1871.23
VFG025HB+92NBG	VFG025HB+92NBGA; VFG025HB+92NBGA	1	1639.1
VFG025HB+92NBG	VFG025HB+92NBGC; VFG025HB+92NBGC	1	1757.55
VFG025HB+92NGG	VFG025HB+92NGGA; VFG025HB+92NGGA	1	1767.01
VFG025HB+92NGG	VFG025HB+92NGGC; VFG025HB+92NGGC	1	1880.71
VFG030HB+924AG	VFG030HB+924AGA; VFG030HB+924AGA	1	1423.7
VFG030HB+924AG	VFG030HB+924AGC; VFG030HB+924AGC	1	1478.04
VFG030HB+924GG	VFG030HB+924GGA; VFG030HB+924GGA	1	1425.93
VFG030HB+924GG	VFG030HB+924GGC; VFG030HB+924GGC	1	1478.04
VFG030HB292NAG	VFG030HB292NAGA; VFG030HB292NAGA	1	1995.59
VFG030HB292NAG	VFG030HB292NAGC; VFG030HB292NAGC	1	2084.41
VFG030HB292NBG	VFG030HB292NBGA; VFG030HB292NBGA	1	1923.34
VFG030HB292NBG	VFG030HB292NBGC; VFG030HB292NBGC	1	2022.81

VFG030HB292NGG	VFG030HB292NGGA; VFG030HB292NGGA	1	2098.06
VFG030HB292NGG	VFG030HB292NGGC; VFG030HB292NGGC	1	2226.53
VFG040HB2924AG	VFG040HB2924AGA; VFG040HB2924AGA	1	2169.68
VFG040HB2924AG	VFG040HB2924AGC; VFG040HB2924AGC	1	2202.84
VFG040HB2924GG	VFG040HB2924GGA; VFG040HB2924GGA	1	2112.11
VFG040HB2924GG	VFG040HB2924GGC; VFG040HB2924GGC	1	2188.62
VFG040LB+924AG	VFG040LB+924AGA; VFG040LB+924AGA	1	1774.93
VFG040LB+924AG	VFG040LB+924AGC; VFG040LB+924AGC	1	1828.6
VFG040LB+924GG	VFG040LB+924GGA; VFG040LB+924GGA	1	1776.49
VFG040LB+924GG	VFG040LB+924GGC; VFG040LB+924GGC	1	1828.6
VFG040LB292NAG	VFG040LB292NAGA; VFG040LB292NAGA	1	3003.44
VFG040LB292NAG	VFG040LB292NAGC; VFG040LB292NAGC	1	3074.5
VFG040LB292NBGA	VFG040LB292NBGA; VFG040LB292NBGA	1	2766.59
VFG040LB292NBGA	VFG040LB292NBGC; VFG040LB292NBGC	1	2837.63
VFG040LB292NGG	VFG040LB292NGGA; VFG040LB292NGGA	1	3022.39
VFG040LB292NGG	VFG040LB292NGGC; VFG040LB292NGGC	1	3088.71
VFG050LB2924AG	VFG050LB2924AGA; VFG050LB2924AGA	1	2638.67
VFG050LB2924AG	VFG050LB2924AGC; VFG050LB2924AGC	1	2671.84
VFG050LB2924GG	VFG050LB2924GGA; VFG050LB2924GGA	1	2571.07
VFG050LB2924GG	VFG050LB2924GGC; VFG050LB2924GGC	1	2652.89
VFG060LB2924AG	VFG060LB2924AGA; VFG060LB2924AGA	1	2795.86
VFG060LB2924AG	VFG060LB2924AGC; VFG060LB2924AGC	1	2828.64
VFG060LB2924GG	VFG060LB2924GGA; VFG060LB2924GGA	1	2763.08
VFG060LB2924GG	VFG060LB2924GGC; VFG060LB2924GGC	1	2809.91
VFM-020HB-000G	2 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 175 PSI CLOSE	1	506.89
VFM-020HB-000M	2 IN 2-WAY BTFly VLV; MANUAL HANDLE 175 PSI CLOSE	1	246.35
VFM-020HB-000N	2 IN 2-WAY BTFly VLV; BARE STEM VALVE 175 PSI CLOSE	1	248.2
VFM-025HB-000G	2-1/2 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 175 PSI CLOSE	1	530.58
VFM-025HB-000M	2-1/2 IN 2-WAY BTFly VLV; MANUAL HANDLE 175 PSI CLOSE	1	271.61
VFM-025HB-000N	2-1/2 IN 2-WAY BTFly VLV; BARE STEM VALVE 175 PSI CLOSE	1	265.3
VFM-025VE-000G	2-1/2 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 225 PSI CLOSE	1	2368.65
VFM-025VE-000M	2-1/2 IN 2-WAY BTFly VLV; MANUAL HANDLE 225 PSI CLOSE	1	1965.99
VFM-025VE-000N	2-1/2 IN 2-WAY BTFly VLV; BARE STEM VALVE 225 PSI CLOSE	1	1525.41
VFM-025ZE-000G	2-1/2 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 450 PSI CLOSE	1	2648.15
VFM-025ZE-000M	2-1/2 IN 2-WAY BTFly VLV; MANUAL HANDLE 450 PSI CLOSE	1	2326.02
VFM-025ZE-000N	2-1/2 IN 2-WAY BTFly VLV; BARE STEM VALVE 450 PSI CLOSE	1	1909.13
VFM-030HB-000G	3 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 175 PSI CLOSE	1	558.99
VFM-030HB-000M	3 IN 2-WAY BTFly VLV; MANUAL HANDLE 175 PSI CLOSE	1	298.45
VFM-030HB-000N	3 IN 2-WAY BTFly VLV; BARE STEM VALVE 175 PSI CLOSE	1	285.67
VFM-030VE-000G	3 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 225 PSI CLOSE	1	2458.66
VFM-030VE-000M	3 IN 2-WAY BTFly VLV; MANUAL HANDLE 225 PSI CLOSE	1	2022.81
VFM-030VE-000N	3 IN 2-WAY BTFly VLV; BARE STEM VALVE 225 PSI CLOSE	1	1572.78
VFM-030ZE-000G	3 IN 2-WAY BTFly VLV; MANUAL GEAR OPERATOR 450 PSI CLOSE	1	2714.47

VFM-030ZE-000M	3 IN 2-WAY BTFLY VLV; MANUAL HANDLE 450 PSI CLOSE	1	2387.59
VFM-030ZE-000N	3 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOSE	1	1961.24
VFM-040HB-000G	4 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 175 P	1	615.85
VFM-040HB-000M	4 IN 2-WAY BTFLY VLV; MANUAL HANDLE 175 PSI CLOSE	1	365.28
VFM-040HB-000N	4 IN 2-WAY BTFLY VLV; BARE STEM VALVE 175 PSI CLOSE	1	341.1
VFM-040LB-000N	4 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOSE	1	341.1
VFM-040VE-000G	4 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225 P	1	2828.16
VFM-040VE-000M	4 IN 2-WAY BTFLY VLV; MANUAL HANDLE 225 PSI CLOSE	1	2354.43
VFM-040VE-000N	4 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOSE	1	1857.03
VFM-040ZE-000G	4 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450 P	1	3086.23
VFM-040ZE-000M	4 IN 2-WAY BTFLY VLV; MANUAL HANDLE 450 PSI CLOSE	1	2799.74
VFM-040ZE-000N	4 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOSE	1	2307.05
VFM-050HB-000G	5 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 175 P	1	772.17
VFM-050HB-000M	5 IN 2-WAY BTFLY VLV; MANUAL HANDLE 175 PSI CLOSE	1	468.98
VFM-050HB-000N	5 IN 2-WAY BTFLY VLV; BARE STEM VALVE 175 PSI CLOSE	1	440.56
VFM-050LB-000N	5 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOSE	1	440.56
VFM-050VE-000G	5 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225 P	1	3789.83
VFM-050VE-000M	5 IN 2-WAY BTFLY VLV; MANUAL HANDLE 225 PSI CLOSE	1	3211.88
VFM-050VE-000N	5 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOSE	1	2591.29
VFM-050ZE-000G	5 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450 P	1	4547.8
VFM-050ZE-000M	5 IN 2-WAY BTFLY VLV; MANUAL HANDLE 450 PSI CLOSE	1	3922.48
VFM-050ZE-000N	5 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOSE	1	3197.67
VFM-060HB-000G	6 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 175 P	1	847.66
VFM-060HB-000M	6 IN 2-WAY BTFLY VLV; MANUAL HANDLE 175 PSI CLOSE	1	615.85
VFM-060HB-000N	6 IN 2-WAY BTFLY VLV; BARE STEM VALVE 175 PSI CLOSE	1	501.1
VFM-060LB-000N	6 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOSE	1	501.1
VFM-060VE-000G	6 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225 P	1	4197.25
VFM-060VE-000M	6 IN 2-WAY BTFLY VLV; MANUAL HANDLE 225 PSI CLOSE	1	3571.92
VFM-060VE-000N	6 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOSE	1	2899.21
VFM-060ZE-000G	6 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450 P	1	4903.11
VFM-060ZE-000M	6 IN 2-WAY BTFLY VLV; MANUAL HANDLE 450 PSI CLOSE	1	4372.53
VFM-060ZE-000N	6 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOSE	1	3638.24
VFM-080HB-000G	8 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 175 P	1	1259.79
VFM-080HB-000N	8 IN 2-WAY BTFLY VLV; BARE STEM VALVE 175 PSI CLOSE	1	677.43
VFM-080LB-000N	8 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOSE	1	669.69
VFM-080VE-000G	8 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225 P	1	5064.17
VFM-080VE-000N	8 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOSE	1	3638.24
VFM-080ZE-000G	8 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450 P	1	6632.22
VFM-080ZE-000N	8 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOSE	1	5092.6
VFM-100HB-000G	10 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 175	1	1596.96
VFM-100HB-000N	10 IN 2-WAY BTFLY VLV; BARE STEM VALVE 175 PSI CLOS	1	899.18
VFM-100LB-000N	10 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOSE	1	899.18
VFM-100VE-000G	10 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225	1	8299.75

VFM-100VE-000N	10 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOS	1	6376.39
VFM-100ZE-000G	10 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450	1	10748.93
VFM-100ZE-000N	10 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOS	1	8508.17
VFM-120HB-000G	12 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 175	1	2416.03
VFM-120HB-000N	12 IN 2-WAY BTFLY VLV; BARE STEM VALVE 175 PSI CLOS	1	1321.7
VFM-120LB-000N	12 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOS	1	1321.7
VFM-120VE-000G	12 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225	1	11492.68
VFM-120VE-000N	12 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOS	1	8342.38
VFM-120ZE-000G	12 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450	1	15230.4
VFM-120ZE-000N	12 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOS	1	11563.74
VFM-140HC-000G	14 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 150	1	3069.76
VFM-140HC-000N	14 IN 2-WAY BTFLY VLV; BARE STEM VALVE 150 PSI CLOS	1	3704.41
VFM-140LC-000N	14 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOS	1	3747.2
VFM-140VE-000G	14 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 225	1	14022.39
VFM-140VE-000N	14 IN 2-WAY BTFLY VLV; BARE STEM VALVE 225 PSI CLOS	1	10687.34
VFM-140ZE-000G	14 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 450	1	24975.02
VFM-140ZE-000N	14 IN 2-WAY BTFLY VLV; BARE STEM VALVE 450 PSI CLOS	1	20100.33
VFM-160HC-000G	16 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 150	1	4647.29
VFM-160HC-000N	16 IN 2-WAY BTFLY VLV; BARE STEM VALVE 150 PSI CLOS	1	4429.37
VFM-160LC-000N	16 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOS	1	4429.37
VFM-180HC-000G	18 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 150	1	5760.55
VFM-180HC-000N	18 IN 2-WAY BTFLY VLV; BARE STEM VALVE 150 PSI CLOS	1	5841.09
VFM-180LC-000N	18 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOS	1	5841.09
VFM-200HC-000G	20 IN 2-WAY BTFLY VLV; MANUAL GEAR OPERATOR 150	1	7754.94
VFM-200HC-000N	20 IN 2-WAY BTFLY VLV; BARE STEM VALVE 150 PSI CLOS	1	7508.62
VFM-200LC-000N	20 IN 2-WAY BTFLY VLV; BARE STEM VALVE 50 PSI CLOS	1	7508.62
VFN-020HB-001A	VF4231AA+3153P	1	1056.42
VFN-020HB-001N	VF4231AA+3153	1	819.55
VFN-020HB-320B	2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPORT	1	3486.66
VFN-020HB-320C	2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	1563.3
VFN-020HB-320E	2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	1563.3
VFN-025HB-001A	VF4231BA+3153P	1	1094.32
VFN-025HB-001N	VF4231BA+3153	1	857.46
VFN-025HB-320B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PRO	1	3633.49
VFN-025HB-320C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-PC	1	1710.17
VFN-025HB-320E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-PC	1	1710.17
VFN-025VE-340B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PRO	1	4396.21
VFN-025VE-340C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-PC	1	2581.83
VFN-025VE-340E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-PC	1	2581.83
VFN-025ZE-422B	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PRO	1	5083.12
VFN-025ZE-422C	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-PC	1	3458.23
VFN-025ZE-422E	2-1/2 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-PC	1	3458.23
VFN-030HB-001A	VF4231CA+3153P	1	1006.88

VFN-030HB-001N	VF4231CA+3153	1	894.49
VFN-030HB-330B	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	3761.41
VFN-030HB-330C	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	1842.81
VFN-030HB-330E	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	1842.81
VFN-030VE-340B	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	4514.64
VFN-030VE-340C	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2695.52
VFN-030VE-340E	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2695.52
VFN-030ZE-422B	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	6044.77
VFN-030ZE-422C	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4415.16
VFN-030ZE-422E	3 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4415.16
VFN-040HB-002A	VF4231DA+3244P	1	1414.32
VFN-040HB-002N	VF4231DA+3244	1	1152.06
VFN-040HB-440B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	3984.06
VFN-040HB-440C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2060.72
VFN-040HB-440E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2060.72
VFN-040LB-001A	VF6231DA+3153P	1	1165.39
VFN-040LB-001N	VF6231DA+3153	1	964.74
VFN-040LB-330B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	3841.94
VFN-040LB-330C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	1918.61
VFN-040LB-330E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	1918.61
VFN-040VE-440B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	4884.15
VFN-040VE-440C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	3065.02
VFN-040VE-440E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	3065.02
VFN-040ZE-432B	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	6764.86
VFN-040ZE-432C	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	5139.97
VFN-040ZE-432E	4 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	5139.97
VFN-050HB-003A	VF4231EA+3246P	1	2121.48
VFN-050HB-003N	VF4231EA+3246	1	1863.91
VFN-050HB-422B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	4599.91
VFN-050HB-422C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2676.58
VFN-050HB-422E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2676.58
VFN-050LB-002A	VF6231EA+3244P	1	1672.26
VFN-050LB-002N	VF6231EA+3244	1	1358.12
VFN-050LB-340B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	4064.6
VFN-050LB-340C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2145.99
VFN-050LB-340E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2145.99
VFN-050VE-530B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	6158.48
VFN-050VE-530C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4339.37
VFN-050VE-530E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4339.37
VFN-050ZE-630B	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	8669.25
VFN-050ZE-630C	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	7039.61
VFN-050ZE-630E	5 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	7039.61
VFN-060HB-003A	VF4231FA+3246P	1	2201.09

VFN-060HB-003N	VF4231FA+3246	1	2065.28
VFN-060HB-432B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	3652.88
VFN-060HB-432C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2818.69
VFN-060HB-432E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2818.69
VFN-060LB-003A	VF6231FA+3246P	1	2116.8
VFN-060LB-003N	VF6231FA+3246	1	1863.91
VFN-060LB-422B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	4595.18
VFN-060LB-422C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2671.84
VFN-060LB-422E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	2671.84
VFN-060VE-530B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	6395.35
VFN-060VE-530C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4576.22
VFN-060VE-530E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4576.22
VFN-060ZE-630B	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	11521.1
VFN-060ZE-630C	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	9782.52
VFN-060ZE-630E	6 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	9782.52
VFN-080HB-005A	VF4231GA23246P	1	3657.57
VFN-080HB-005N	VF4231GA23246	1	3399.99
VFN-080HB-620B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	6341.03
VFN-080HB-620C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4490.95
VFN-080HB-620E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4490.95
VFN-080LB-003A	VF6231GA+3246P	1	2777.13
VFN-080LB-003N	VF6231GA+3246	1	2407.14
VFN-080LB-432B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	4941
VFN-080LB-432C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	3017.64
VFN-080LB-432E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	3017.64
VFN-080VE-630B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	8934.54
VFN-080VE-630C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	7120.15
VFN-080VE-630E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	7120.15
VFN-080ZE-730B	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPOR	1	15273.03
VFN-080ZE-730C	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	13425.5
VFN-080ZE-730E	8 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	13425.5
VFN-100HB-720B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	9810.94
VFN-100HB-720C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	8015.5
VFN-100HB-720E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	8015.5
VFN-100LB-005A	VF6231HA23246P	1	4453.7
VFN-100LB-005N	VF6231HA23246	1	3741.86
VFN-100LB-530B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	6376.39
VFN-100LB-530C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4467.26
VFN-100LB-530E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	4467.26
VFN-100VE-730B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	15301.45
VFN-100VE-730C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	13482.33
VFN-100VE-730E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSITI	1	13482.33
VFN-100ZE-830B	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	29224.38

VFN-100ZE-830C	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	27376.82
VFN-100ZE-830E	10 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	27376.82
VFN-120HB-730B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	10886.3
VFN-120HB-730C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	9000.87
VFN-120HB-730E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	9000.87
VFN-120LB-630B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	7674.42
VFN-120LB-630C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	5751.08
VFN-120LB-630E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	5751.08
VFN-120VE-820B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	27443.14
VFN-120VE-820C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	25624.02
VFN-120VE-820E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	25624.02
VFN-120ZE-840B	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	34733.85
VFN-120ZE-840C	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	33293.71
VFN-120ZE-840E	12 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	33293.71
VFN-140HC-820B	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	18939.69
VFN-140HC-820C	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	17215.33
VFN-140HC-820E	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	17215.33
VFN-140LC-720B	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	10426.78
VFN-140LC-720C	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	8702.41
VFN-140LC-720E	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	8702.41
VFN-140VE-830B	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	31773.03
VFN-140VE-830C	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	29925.49
VFN-140VE-830E	14 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	29925.49
VFN-160HC-830B	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	20280.36
VFN-160HC-830C	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	18555.98
VFN-160HC-830E	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	18555.98
VFN-160LC-730B	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	12501.72
VFN-160LC-730C	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	10777.34
VFN-160LC-730E	16 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	10777.34
VFN-180HC-830B	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	20119.3
VFN-180HC-830C	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	18390.18
VFN-180HC-830E	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	18390.18
VFN-180LC-730B	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	13463.39
VFN-180LC-730C	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	11739.02
VFN-180LC-730E	18 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	11739.02
VFN-200HC-840B	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	22596.9
VFN-200HC-840C	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	20872.52
VFN-200HC-840E	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	20872.52
VFN-200LC-820B	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN PROPO	1	23909.12
VFN-200LC-820C	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	22184.74
VFN-200LC-820E	20 IN 2-WAY BTFLY VLV; HP PNEU; SPRING OPEN 2-POSIT	1	22184.74
VFN020HB+916AG	VFN020HB+916AGA; VFN020HB+916AGA	1	620.58
VFN020HB+916AG	VFN020HB+916AGC; VFN020HB+916AGC	1	639.54

VFN020HB+916GG	VFN020HB+916GGA; VFN020HB+916GGA	1	665.01
VFN020HB+916GG	VFN020HB+916GGC; VFN020HB+916GGC	1	696.38
VFN020HB+92NAG	VFN020HB+92NAGA; VFN020HB+92NAGA	1	1028
VFN020HB+92NAG	VFN020HB+92NAGC; VFN020HB+92NAGC	1	1094.32
VFN020HB+92NBG	VFN020HB+92NBGA; VFN020HB+92NBGA	1	946.01
VFN020HB+92NBG	VFN020HB+92NBGC; VFN020HB+92NBGC	1	1020.94
VFN020HB+92NGG	VFN020HB+92NGGA; VFN020HB+92NGGA	1	1072.45
VFN020HB+92NGG	VFN020HB+92NGGC; VFN020HB+92NGGC	1	1193.81
VFN025HB+916AG	VFN025HB+916AGA; VFN025HB+916AGA	1	649.01
VFN025HB+916AG	VFN025HB+916AGC; VFN025HB+916AGC	1	667.96
VFN025HB+916GG	VFN025HB+916GGA; VFN025HB+916GGA	1	693.11
VFN025HB+916GG	VFN025HB+916GGC; VFN025HB+916GGC	1	716.53
VFN025HB+92NAG	VFN025HB+92NAGA; VFN025HB+92NAGA	1	1037.47
VFN025HB+92NAG	VFN025HB+92NAGC; VFN025HB+92NAGC	1	1103.79
VFN025HB+92NBG	VFN025HB+92NBGA; VFN025HB+92NBGA	1	966.41
VFN025HB+92NBG	VFN025HB+92NBGC; VFN025HB+92NBGC	1	1030.3
VFN025HB+92NGG	VFN025HB+92NGGA; VFN025HB+92NGGA	1	1100.55
VFN025HB+92NGG	VFN025HB+92NGGC; VFN025HB+92NGGC	1	1194.21
VFN030HB+916AG	VFN030HB+916AGA; VFN030HB+916AGA	1	669.69
VFN030HB+916AG	VFN030HB+916AGC; VFN030HB+916AGC	1	688.43
VFN030HB+916GG	VFN030HB+916GGA; VFN030HB+916GGA	1	721.21
VFN030HB+916GG	VFN030HB+916GGC; VFN030HB+916GGC	1	744.63
VFN030HB+92NAG	VFN030HB+92NAGA; VFN030HB+92NAGA	1	1056.42
VFN030HB+92NAG	VFN030HB+92NAGC; VFN030HB+92NAGC	1	1118.01
VFN030HB+92NBG	VFN030HB+92NBGA; VFN030HB+92NBGA	1	969.43
VFN030HB+92NBG	VFN030HB+92NBGC; VFN030HB+92NBGC	1	1056.42
VFN030HB+92NGG	VFN030HB+92NGGA; VFN030HB+92NGGA	1	1128.64
VFN030HB+92NGG	VFN030HB+92NGGC; VFN030HB+92NGGC	1	1222.21
VFN040HB+924AG	VFN040HB+924AGA; VFN040HB+924AGA	1	782.1
VFN040HB+924AG	VFN040HB+924AGC; VFN040HB+924AGC	1	814.87
VFN040HB+924GG	VFN040HB+924GGA; VFN040HB+924GGA	1	768.04
VFN040HB+924GG	VFN040HB+924GGC; VFN040HB+924GGC	1	814.87
VFN040HB292NAG	VFN040HB292NAGA; VFN040HB292NAGA	1	2022.81
VFN040HB292NAG	VFN040HB292NAGC; VFN040HB292NAGC	1	2131.78
VFN040HB292NBG	VFN040HB292NBGA; VFN040HB292NBGA	1	1765.56
VFN040HB292NBG	VFN040HB292NBGC; VFN040HB292NBGC	1	1877.97
VFN040HB292NGG	VFN040HB292NGGA; VFN040HB292NGGA	1	2013.77
VFN040HB292NGG	VFN040HB292NGGC; VFN040HB292NGGC	1	2150.73
VFN040LB+92NAG	VFN040LB+92NAGA; VFN040LB+92NAGA	1	1113.26
VFN040LB+92NAG	VFN040LB+92NAGC; VFN040LB+92NAGC	1	1161.44
VFN040LB+92NBG	VFN040LB+92NBGA; VFN040LB+92NBGA	1	1030.3
VFN040LB+92NBG	VFN040LB+92NBGC; VFN040LB+92NBGC	1	1100.55
VFN040LB+92NGG	VFN040LB+92NGGA; VFN040LB+92NGGA	1	1189.53

VFN040LB+92NGG	VFN040LB+92NGGC; VFN040LB+92NGGC	1	1279.06
VFN050HB2924AG	VFN050HB2924AGA; VFN050HB2924AGA	1	1250.41
VFN050HB2924AG	VFN050HB2924AGC; VFN050HB2924AGC	1	1298.02
VFN050HB2924GG	VFN050HB2924GGA; VFN050HB2924GGA	1	1217.63
VFN050HB2924GG	VFN050HB2924GGC; VFN050HB2924GGC	1	1269.14
VFN050LB+924AG	VFN050LB+924AGA; VFN050LB+924AGA	1	890.61
VFN050LB+924AG	VFN050LB+924AGC; VFN050LB+924AGC	1	913.22
VFN050LB+924GG	VFN050LB+924GGA; VFN050LB+924GGA	1	861.71
VFN050LB+924GG	VFN050LB+924GGC; VFN050LB+924GGC	1	923.78
VFN050LB292NAG	VFN050LB292NAGA; VFN050LB292NAGA	1	2098.61
VFN050LB292NAG	VFN050LB292NAGC; VFN050LB292NAGC	1	2212.31
VFN050LB292NBG	VFN050LB292NBGA; VFN050LB292NBGA	1	1842.81
VFN050LB292NBG	VFN050LB292NBGC; VFN050LB292NBGC	1	1892
VFN050LB292NGG	VFN050LB292NGGA; VFN050LB292NGGA	1	2093.38
VFN050LB292NGG	VFN050LB292NGGC; VFN050LB292NGGC	1	2221.79
VFN060LB2924AG	VFN060LB2924AGA; VFN060LB2924AGA	1	1311.29
VFN060LB2924AG	VFN060LB2924AGC; VFN060LB2924AGC	1	1348.76
VFN060LB2924GG	VFN060LB2924GGA; VFN060LB2924GGA	1	1278.51
VFN060LB2924GG	VFN060LB2924GGC; VFN060LB2924GGC	1	1345.38
VG1201DP-A	BALL VALVE BSPP THREADS; 2-WAY; DN32; KV 16; BRASS	1	173
VG1241AD	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; LESS ACTUATO	1	71.27
VG1241AD+906AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	263.99
VG1241AD+906AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	328.72
VG1241AD+906GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	358.91
VG1241AD+906GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	425.43
VG1241AD+906IGA	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	298.78
VG1241AD+906IGC	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	365.19
VG1241AD+923AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENW	1	433.24
VG1241AD+923AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENW	1	499.63
VG1241AD+923BG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENO	1	378.51
VG1241AD+923BG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENW	1	444.9
VG1241AD+923BU	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENO	1	433.24
VG1241AD+923BU	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENW	1	499.63
VG1241AD+923GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENP	1	487.14
VG1241AD+923GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING OPENW	1	548.54
VG1241AD+943AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	433.24
VG1241AD+943AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	499.63
VG1241AD+943BG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	378.51
VG1241AD+943BG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	444.9
VG1241AD+943BU	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	433.24
VG1241AD+943BU	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	499.63
VG1241AD+943GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	484.49
VG1241AD+943GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM SPRING CLOSED	1	548.54

VG1241AD+9A4AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	223.42
VG1241AD+9A4GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	329.77
VG1241AD+9A4IGA	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	249.98
VG1241AD+9T4AG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	207.44
VG1241AD+9T4GG	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	313.91
VG1241AD+9T4IGA	1/2" 2W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	234.11
VG1241AE	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; LESS ACTUATO	1	71.27
VG1241AE+906AG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	263.99
VG1241AE+906AGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	328.72
VG1241AE+906GG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	358.91
VG1241AE+906GGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	425.43
VG1241AE+906IGA	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	297.16
VG1241AE+906IGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	363.2
VG1241AE+923AG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENW	1	433.24
VG1241AE+923AGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENW	1	499.63
VG1241AE+923BG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENO	1	380.84
VG1241AE+923BGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENW	1	447.23
VG1241AE+923BU	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENO	1	436.75
VG1241AE+923BUE	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENW	1	503.13
VG1241AE+923GG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENPI	1	487.14
VG1241AE+923GGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING OPENW	1	548.54
VG1241AE+943AG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	433.24
VG1241AE+943AGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	499.63
VG1241AE+943BG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	380.84
VG1241AE+943BGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	447.23
VG1241AE+943BU	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	436.75
VG1241AE+943BUE	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	503.13
VG1241AE+943GG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	484.49
VG1241AE+943GGG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM SPRING CLOSED	1	548.54
VG1241AE+9A4AG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	223.42
VG1241AE+9A4GG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	329.77
VG1241AE+9A4IGA	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	249.98
VG1241AE+9T4AG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	207.44
VG1241AE+9T4GG	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	313.91
VG1241AE+9T4IGA	1/2" 2W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	234.11
VG1241AF	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; LESS ACTUATO	1	71.27
VG1241AF+906AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	263.99
VG1241AF+906AGG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	328.72
VG1241AF+906GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	358.91
VG1241AF+906GGG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	423.12
VG1241AF+906IGA	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	297.16
VG1241AF+906IGG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	363.2
VG1241AF+923AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENW	1	436.75

VG1241AF+923AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENW	1	503.13
VG1241AF+923BG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENO	1	383.16
VG1241AF+923BG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENW	1	449.55
VG1241AF+923BU	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENO	1	439.06
VG1241AF+923BU	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENW	1	505.46
VG1241AF+923GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENP	1	491.83
VG1241AF+923GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING OPENW	1	556.7
VG1241AF+943AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	436.75
VG1241AF+943AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	503.13
VG1241AF+943BG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	383.16
VG1241AF+943BG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	449.55
VG1241AF+943BU	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	439.06
VG1241AF+943BU	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	505.46
VG1241AF+943GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	489.15
VG1241AF+943GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM SPRING CLOSED	1	556.7
VG1241AF+9A4AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	228.83
VG1241AF+9A4GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	337.77
VG1241AF+9A4IGA	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	253.99
VG1241AF+9T4AG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	212.71
VG1241AF+9T4GG	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	321.9
VG1241AF+9T4IGA	1/2" 2W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	239.4
VG1241AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; LESS ACTUATO	1	71.27
VG1241AG+906AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	263.99
VG1241AG+906AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	328.72
VG1241AG+906GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	358.91
VG1241AG+906GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	425.43
VG1241AG+906IGA	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	297.16
VG1241AG+906IGC	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	363.2
VG1241AG+923AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	441.41
VG1241AG+923AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	507.78
VG1241AG+923BG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENO	1	386.66
VG1241AG+923BG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	451.89
VG1241AG+923BU	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENO	1	441.41
VG1241AG+923BU	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	507.78
VG1241AG+923GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENP	1	494.16
VG1241AG+923GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	559.02
VG1241AG+943AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	441.41
VG1241AG+943AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	507.78
VG1241AG+943BG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	386.66
VG1241AG+943BG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	451.89
VG1241AG+943BU	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	441.41
VG1241AG+943BU	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	507.78
VG1241AG+943GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	491.48

VG1241AG+943GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	559.02
VG1241AG+9A4AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	231.41
VG1241AG+9A4GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	340.49
VG1241AG+9A4IGA	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	257.96
VG1241AG+9T4AG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	215.42
VG1241AG+9T4GG	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	324.49
VG1241AG+9T4IGA	1/2" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	242.1
VG1241AL	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; LESS ACTUATO	1	71.27
VG1241AL+906AG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	262.55
VG1241AL+906AGC	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	328.72
VG1241AL+906GG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	358.91
VG1241AL+906GGC	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	425.43
VG1241AL+906IGA	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	297.16
VG1241AL+906IGC	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	363.2
VG1241AL+923AG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	444.9
VG1241AL+923AGE	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	510.11
VG1241AL+923BG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENO	1	388.99
VG1241AL+923BGE	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	455.37
VG1241AL+923BU	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENO	1	444.9
VG1241AL+923BUE	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	510.11
VG1241AL+923GG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENP	1	493.8
VG1241AL+923GGC	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	561.36
VG1241AL+943AG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	444.9
VG1241AL+943AGE	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	510.11
VG1241AL+943BG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	388.99
VG1241AL+943BGE	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	455.37
VG1241AL+943BU	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	444.9
VG1241AL+943BUE	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	510.11
VG1241AL+943GG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	493.8
VG1241AL+943GGC	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	561.36
VG1241AL+9A4AG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	235.41
VG1241AL+9A4GG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	345.76
VG1241AL+9A4IGA	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	261.82
VG1241AL+9T4AG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	219.63
VG1241AL+9T4GG	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	329.77
VG1241AL+9T4IGA	1/2" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	247.4
VG1241AN	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; LESS ACTUAT	1	71.27
VG1241AN+906AG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	262.55
VG1241AN+906AGC	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	328.72
VG1241AN+906GG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	358.91
VG1241AN+906GGC	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	425.43
VG1241AN+906IGA	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	297.16
VG1241AN+906IGC	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	363.2

VG1241AN+923AG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	447.23
VG1241AN+923AG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	513.61
VG1241AN+923BG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	391.32
VG1241AN+923BG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	457.7
VG1241AN+923BU	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	447.23
VG1241AN+923BU	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	513.61
VG1241AN+923GG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	497.31
VG1241AN+923GG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	563.68
VG1241AN+943AG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	447.23
VG1241AN+943AG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	513.61
VG1241AN+943BG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	391.32
VG1241AN+943BG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	457.7
VG1241AN+943BU	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	447.23
VG1241AN+943BU	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	513.61
VG1241AN+943GG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	497.31
VG1241AN+943GG	1/2" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	563.68
VG1241AN+9A4AG	1/2" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	238.1
VG1241AN+9A4GG	1/2" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	348.47
VG1241AN+9A4IGA	1/2" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	264.51
VG1241AN+9T4AG	1/2" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	223.42
VG1241AN+9T4GG	1/2" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	332.48
VG1241AN+9T4IGA	1/2" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	249.98
VG1241BG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; LESS ACTUATO	1	90.06
VG1241BG+906AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	296.43
VG1241BG+906AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	362.59
VG1241BG+906GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	393.09
VG1241BG+906GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	457.1
VG1241BG+906IGA	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	331.16
VG1241BG+906IGC	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	397.31
VG1241BG+923AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	489.15
VG1241BG+923AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	556.7
VG1241BG+923BG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENO	1	433.24
VG1241BG+923BG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	499.63
VG1241BG+923BU	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENO	1	489.15
VG1241BG+923BU	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	556.7
VG1241BG+923GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENP	1	522.92
VG1241BG+923GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING OPENW	1	589.3
VG1241BG+943AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	489.15
VG1241BG+943AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	556.7
VG1241BG+943BG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	433.24
VG1241BG+943BG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	499.63
VG1241BG+943BU	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	489.15
VG1241BG+943BU	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	556.7

VG1241BG+943GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	522.92
VG1241BG+943GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM SPRING CLOSED	1	589.3
VG1241BG+9A4AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	277.71
VG1241BG+9A4GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	367.04
VG1241BG+9A4IGA	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	305.79
VG1241BG+9T4AG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	263.26
VG1241BG+9T4GG	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	351.04
VG1241BG+9T4IGA	3/4" 2W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	289.81
VG1241BL	3/4" 2W BALL VALVE 7.4 CV; BRASS TRIM; LESS ACTUATC	1	90.06
VG1241BL+906AG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	296.43
VG1241BL+906AGG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	362.59
VG1241BL+906GG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	393.09
VG1241BL+906GGG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	457.1
VG1241BL+906IGA	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	331.16
VG1241BL+906IGC	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	397.31
VG1241BL+923AG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	491.48
VG1241BL+923AGE	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	559.02
VG1241BL+923BG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENO	1	436.75
VG1241BL+923BGE	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	503.13
VG1241BL+923BU	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENO	1	491.48
VG1241BL+923BUE	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	559.02
VG1241BL+923GG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENP	1	530.47
VG1241BL+923GGG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENW	1	591.64
VG1241BL+943AG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	491.48
VG1241BL+943AGE	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	559.02
VG1241BL+943BG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	436.75
VG1241BL+943BGE	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	503.13
VG1241BL+943BU	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	491.48
VG1241BL+943BUE	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	559.02
VG1241BL+943GG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	527.58
VG1241BL+943GGG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSED	1	591.64
VG1241BL+9A4AG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	281.95
VG1241BL+9A4GG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	372.32
VG1241BL+9A4IGA	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	308.62
VG1241BL+9T4AG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	265.96
VG1241BL+9T4GG	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	356.34
VG1241BL+9T4IGA	3/4" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	292.52
VG1241BN	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; LESS ACTUAT	1	90.06
VG1241BN+906AG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	298.04
VG1241BN+906AGG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	362.59
VG1241BN+906GG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	393.09
VG1241BN+906GGG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	457.1
VG1241BN+906IGA	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	332.96

VG1241BN+906IGC	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	397.31
VG1241BN+923AG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	493.8
VG1241BN+923AG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	561.36
VG1241BN+923BG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	439.06
VG1241BN+923BG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	505.46
VG1241BN+923BU	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	493.8
VG1241BN+923BU	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	561.36
VG1241BN+923GG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	532.82
VG1241BN+923GG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPEN	1	595.13
VG1241BN+943AG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	493.8
VG1241BN+943AG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	561.36
VG1241BN+943BG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	439.06
VG1241BN+943BG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	505.46
VG1241BN+943BU	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	493.8
VG1241BN+943BU	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	561.36
VG1241BN+943GG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	529.9
VG1241BN+943GG	3/4" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSE	1	595.13
VG1241BN+9A4AG	3/4" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	282.98
VG1241BN+9A4GG	3/4" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	375.02
VG1241BN+9A4IGA	3/4" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	311.22
VG1241BN+9T4AG	3/4" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	268.67
VG1241BN+9T4GG	3/4" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	359.04
VG1241BN+9T4IGA	3/4" 2W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	295.23
VG1241CL	1" 2W BALL VALVE 7.4CV; BRASS TRIM; LESS ACTUATOR	1	127.98
VG1241CL+906AGA	1" 2W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	335.3
VG1241CL+906AGC	1" 2W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	401.35
VG1241CL+906GGA	1" 2W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	431.96
VG1241CL+906GGC	1" 2W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	495.26
VG1241CL+906IGA	1" 2W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	371.95
VG1241CL+906IGC	1" 2W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	436.08
VG1241CL+923AGA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENWIT	1	555.54
VG1241CL+923AGE	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENWIT	1	620.76
VG1241CL+923BGA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENON	1	472.85
VG1241CL+923BGE	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENWIT	1	538.06
VG1241CL+923BUA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENON	1	513.61
VG1241CL+923BUE	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENWIT	1	581.15
VG1241CL+923GGA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENPRO	1	613.61
VG1241CL+923GGC	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING OPENWIT	1	676.66
VG1241CL+943AGA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDW	1	555.54
VG1241CL+943AGE	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDW	1	620.76
VG1241CL+943BGA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDO	1	472.85
VG1241CL+943BGE	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDW	1	538.06
VG1241CL+943BUA	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDO	1	513.61

VG1241CL+943BU	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDW	1	581.15
VG1241CL+943GG	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDPR	1	610.27
VG1241CL+943GG	1" 2W BALL VALVE 7.4CV; BRASS TRIM SPRING CLOSEDW	1	676.66
VG1241CL+9A4AG	1" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	317.46
VG1241CL+9A4GG	1" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	406.99
VG1241CL+9A4IGA	1" 2W BALL VALVE 7.4 CV; BRASS TRIM NON-SPR RET VA	1	345.76
VG1241CL+9T4AG	1" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	303.09
VG1241CL+9T4GG	1" 2W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	390.88
VG1241CL+9T4IGA	1" 2W BALL VALVE 7.4 CV; BRASS TRIM NON-SPR RET VA	1	329.77
VG1241CN	1" 2W BALL VALVE 11.7CV; BRASS TRIM; LESS ACTUATOR	1	127.98
VG1241CN+906AG	1" 2W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	337.15
VG1241CN+906AG	1" 2W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	401.35
VG1241CN+906GG	1" 2W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	431.96
VG1241CN+906GG	1" 2W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	495.26
VG1241CN+906IGA	1" 2W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	369.92
VG1241CN+906IGC	1" 2W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	436.08
VG1241CN+923AG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENWI	1	555.54
VG1241CN+923AG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENWI	1	620.76
VG1241CN+923BG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENON	1	472.85
VG1241CN+923BG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENWI	1	538.06
VG1241CN+923BU	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENON	1	513.61
VG1241CN+923BU	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENWI	1	581.15
VG1241CN+923GG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENPR	1	610.27
VG1241CN+923GG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING OPENWI	1	676.66
VG1241CN+943AG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	555.54
VG1241CN+943AG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	620.76
VG1241CN+943BG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	472.85
VG1241CN+943BG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	538.06
VG1241CN+943BU	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	513.61
VG1241CN+943BU	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	581.15
VG1241CN+943GG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	613.61
VG1241CN+943GG	1" 2W BALL VALVE 11.7CV; BRASS TRIM SPRING CLOSEDY	1	676.66
VG1241CN+9A4AG	1" 2W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	320.15
VG1241CN+9A4GG	1" 2W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	412.28
VG1241CN+9A4IGA	1" 2W BALL VALVE 11.7 CV; BRASS TRIM NON-SPR RET V	1	348.47
VG1241CN+9T4AG	1" 2W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	305.79
VG1241CN+9T4GG	1" 2W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	396.17
VG1241CN+9T4IGA	1" 2W BALL VALVE 11.7 CV; BRASS TRIM NON-SPR RET V	1	330.66
VG1241CP	1" 2W BALL VALVE 18.7CV; BRASS TRIM; LESS ACTUATOR	1	127.98
VG1241CP+906AG	1" 2W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	337.15
VG1241CP+906AG	1" 2W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	401.35
VG1241CP+906GG	1" 2W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	432.07
VG1241CP+906GG	1" 2W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	496.49

VG1241CP+906IGA	1" 2W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN	1	371.95
VG1241CP+906IGC	1" 2W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN	1	436.08
VG1241CP+923AG	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENW	1	555.54
VG1241CP+923AGI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENW	1	620.76
VG1241CP+923BG	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENON	1	472.85
VG1241CP+923BGI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENW	1	538.06
VG1241CP+923BU	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENON	1	513.61
VG1241CP+923BUI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENW	1	581.15
VG1241CP+923GG	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENPR	1	610.27
VG1241CP+923GGI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING OPENW	1	676.66
VG1241CP+943AG	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	555.54
VG1241CP+943AGI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	620.76
VG1241CP+943BG	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	472.85
VG1241CP+943BGI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	538.06
VG1241CP+943BU	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	513.61
VG1241CP+943BUI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	581.15
VG1241CP+943GG	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	610.27
VG1241CP+943GGI	1" 2W BALL VALVE 18.7CV; BRASS TRIM SPRING CLOSED	1	676.66
VG1241CP+9A4AG	1" 2W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	322.72
VG1241CP+9A4GG	1" 2W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	414.99
VG1241CP+9A4IGA	1" 2W BALL VALVE 18.7 CV; BRASS TRIM NON-SPR RET V	1	349.13
VG1241CP+9T4AG	1" 2W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	308.62
VG1241CP+9T4GG	1" 2W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	398.99
VG1241CP+9T4IGA	1" 2W BALL VALVE 18.7 CV; BRASS TRIM NON-SPR RET V	1	335.17
VG1241DN	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; LESS ACTUATC	1	165.93
VG1241DN+906AG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	374.19
VG1241DN+906AG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	440.22
VG1241DN+906GG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	471.05
VG1241DN+906GG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	537.32
VG1241DN+906IGA	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	411.06
VG1241DN+906IGC	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	474.96
VG1241DN+928AG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENV	1	619.58
VG1241DN+928GG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENP	1	675.5
VG1241DN+938AG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENV	1	687.14
VG1241DN+938BA	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENC	1	578.82
VG1241DN+938BA	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENV	1	644.05
VG1241DN+938BG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENC	1	536.9
VG1241DN+938BG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENV	1	604.45
VG1241DN+938GG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING OPENV	1	741.87
VG1241DN+948AG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	619.58
VG1241DN+948GG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	675.5
VG1241DN+958AG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	687.14
VG1241DN+958BA	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	578.82

VG1241DN+958BA	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	644.05
VG1241DN+958BG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	536.9
VG1241DN+958BG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	604.45
VG1241DN+958GG	1-1/4" 2W BALL VAL 11.7CV; BRASS TRIM SPRING CLOSE	1	741.87
VG1241DP	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; LESS ACTUATO	1	165.93
VG1241DP+906AG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	376.26
VG1241DP+906AG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	440.22
VG1241DP+906GG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	471.05
VG1241DP+906GG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	534.39
VG1241DP+906IGA	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	408.81
VG1241DP+906IGC	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	474.96
VG1241DP+928AG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	619.58
VG1241DP+928GG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENP	1	675.5
VG1241DP+938AG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	687.14
VG1241DP+938BA	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENC	1	578.82
VG1241DP+938BA	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	644.05
VG1241DP+938BG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENC	1	536.9
VG1241DP+938BG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	604.45
VG1241DP+938GG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	741.87
VG1241DP+948AG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	619.58
VG1241DP+948GG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	675.5
VG1241DP+958AG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	687.14
VG1241DP+958BA	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	578.82
VG1241DP+958BA	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	644.05
VG1241DP+958BG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	536.9
VG1241DP+958BG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	604.45
VG1241DP+958GG	1-1/4" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	741.87
VG1241DR	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; LESS ACTUATO	1	165.93
VG1241DR+906AG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	376.26
VG1241DR+906AG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	442.65
VG1241DR+906GG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	471.05
VG1241DR+906GG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	534.39
VG1241DR+906IGA	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	411.06
VG1241DR+906IGC	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	477.56
VG1241DR+928AG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	619.58
VG1241DR+928GG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENP	1	675.5
VG1241DR+938AG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	687.14
VG1241DR+938BA	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENC	1	578.82
VG1241DR+938BA	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	644.05
VG1241DR+938BG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENC	1	536.9
VG1241DR+938BG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	604.45
VG1241DR+938GG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	741.87
VG1241DR+948AG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	619.58

VG1241DR+948GG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	675.5
VG1241DR+958AG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	687.14
VG1241DR+958BA	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	578.82
VG1241DR+958BA	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	644.05
VG1241DR+958BG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	536.9
VG1241DR+958BG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	604.45
VG1241DR+958GG	1-1/4" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	741.87
VG1241EP	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; LESS ACTUATO	1	254.51
VG1241EP+906AG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	467.37
VG1241EP+906AG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	531.95
VG1241EP+906GG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	563.13
VG1241EP+906GG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	628.3
VG1241EP+906IGA	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	501.67
VG1241EP+906IGC	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	566.19
VG1241EP+928AG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	710.43
VG1241EP+928GG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENP	1	769.36
VG1241EP+938AG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	776.81
VG1241EP+938BA	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENC	1	668.5
VG1241EP+938BA	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	736.05
VG1241EP+938BG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENC	1	626.59
VG1241EP+938BG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	692.96
VG1241EP+938GG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING OPENV	1	831.55
VG1241EP+948AG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	710.43
VG1241EP+948GG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	765.17
VG1241EP+958AG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	776.81
VG1241EP+958BA	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	668.5
VG1241EP+958BA	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	736.05
VG1241EP+958BG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	626.59
VG1241EP+958BG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	692.96
VG1241EP+958GG	1-1/2" 2W BALL VAL 18.7CV; BRASS TRIM SPRING CLOSE	1	831.55
VG1241ER	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; LESS ACTUATO	1	254.51
VG1241ER+906AG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	467.37
VG1241ER+906AG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	531.95
VG1241ER+906GG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	563.13
VG1241ER+906GG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	624.89
VG1241ER+906IGA	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	501.67
VG1241ER+906IGC	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	566.19
VG1241ER+928AG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	710.43
VG1241ER+928GG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENP	1	765.17
VG1241ER+938AG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	776.81
VG1241ER+938BA	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENC	1	668.5
VG1241ER+938BA	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	736.05
VG1241ER+938BG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENC	1	626.59

VG1241ER+938BG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	692.96
VG1241ER+938GG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING OPENV	1	831.55
VG1241ER+948AG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	710.43
VG1241ER+948GG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	769.36
VG1241ER+958AG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	776.81
VG1241ER+958BA	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	668.5
VG1241ER+958BA	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	736.05
VG1241ER+958BG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	626.59
VG1241ER+958BG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	692.96
VG1241ER+958GG	1-1/2" 2W BALL VAL 29.2CV; BRASS TRIM SPRING CLOSE	1	831.55
VG1241ES	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; LESS ACTUATC	1	254.51
VG1241ES+906AG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	467.37
VG1241ES+906AG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	531.95
VG1241ES+906GG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	563.13
VG1241ES+906GG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	624.89
VG1241ES+906IGA	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	501.67
VG1241ES+906IGC	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	569.29
VG1241ES+928AG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENV	1	710.43
VG1241ES+928GG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENP	1	765.17
VG1241ES+938AG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENV	1	776.81
VG1241ES+938BA	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENC	1	668.5
VG1241ES+938BA	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENV	1	736.05
VG1241ES+938BG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENC	1	626.59
VG1241ES+938BG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENV	1	692.96
VG1241ES+938GG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING OPENV	1	831.55
VG1241ES+948AG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	710.43
VG1241ES+948GG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	765.17
VG1241ES+958AG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	776.81
VG1241ES+958BA	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	668.5
VG1241ES+958BA	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	736.05
VG1241ES+958BG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	626.59
VG1241ES+958BG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	692.96
VG1241ES+958GG	1-1/2" 2W BALL VAL 46.8CV; BRASS TRIM SPRING CLOSE	1	831.55
VG1241FR	2" 2W BALL VALVE 29.2CV; BRASS TRIM; LESS ACTUATOR	1	295.58
VG1241FR+909AG	2" 2W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	576.66
VG1241FR+909AG	2" 2W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	640.78
VG1241FR+909GG	2" 2W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	692.25
VG1241FR+909GG	2" 2W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	753.29
VG1241FR+928AG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENWI	1	879.31
VG1241FR+928GG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENPR	1	1008.59
VG1241FR+938AG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENWI	1	958.5
VG1241FR+938BA	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENON	1	893.28
VG1241FR+938BA	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENWI	1	999.27

VG1241FR+938BG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENON	1	832.72
VG1241FR+938BG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENWI	1	938.7
VG1241FR+938GG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING OPENWI	1	1114.56
VG1241FR+948AG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	879.31
VG1241FR+948GG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	1008.59
VG1241FR+958AG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	958.5
VG1241FR+958BA	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	893.28
VG1241FR+958BA	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	999.27
VG1241FR+958BG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	832.72
VG1241FR+958BG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	938.7
VG1241FR+958GG	2" 2W BALL VALVE 29.2CV; BRASS TRIM SPRING CLOSED	1	1114.56
VG1241FS	2" 2W BALL VALVE 46.8CV; BRASS TRIM; LESS ACTUATOR	1	295.58
VG1241FS+909AG	2" 2W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	576.66
VG1241FS+909AG	2" 2W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	640.78
VG1241FS+909GG	2" 2W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	692.25
VG1241FS+909GG	2" 2W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	753.29
VG1241FS+928AG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENWI	1	879.31
VG1241FS+928GG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENPR	1	1008.59
VG1241FS+938AG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENWI	1	958.5
VG1241FS+938BA	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENON	1	893.28
VG1241FS+938BA	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENWI	1	999.27
VG1241FS+938BG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENON	1	832.72
VG1241FS+938BG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENWI	1	938.7
VG1241FS+938GG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING OPENWI	1	1114.56
VG1241FS+948AG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	879.31
VG1241FS+948GG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	1008.59
VG1241FS+958AG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	958.5
VG1241FS+958BA	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	893.28
VG1241FS+958BA	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	999.27
VG1241FS+958BG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	832.72
VG1241FS+958BG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	938.7
VG1241FS+958GG	2" 2W BALL VALVE 46.8CV; BRASS TRIM SPRING CLOSED	1	1114.56
VG1241FT	2" 2W BALL VALVE 73.7CV; BRASS TRIM; LESS ACTUATOR	1	295.58
VG1241FT+909AG	2" 2W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	576.66
VG1241FT+909AG	2" 2W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	640.78
VG1241FT+909GG	2" 2W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	692.25
VG1241FT+909GG	2" 2W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	757.41
VG1241FT+928AG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENWI	1	879.31
VG1241FT+928GG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENPR	1	1008.59
VG1241FT+938AG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENWI	1	958.5
VG1241FT+938BA	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENON	1	893.28
VG1241FT+938BA	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENWI	1	999.27
VG1241FT+938BG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENON	1	832.72

VG1241FT+938BG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENW	1	938.7
VG1241FT+938GG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING OPENW	1	1114.56
VG1241FT+948AG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	879.31
VG1241FT+948GG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	1008.59
VG1241FT+958AG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	958.5
VG1241FT+958BA	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	893.28
VG1241FT+958BA	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	999.27
VG1241FT+958BG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	832.72
VG1241FT+958BG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	938.7
VG1241FT+958GG	2" 2W BALL VALVE 73.7CV; BRASS TRIM SPRING CLOSED	1	1114.56
VG1245AD	1/2" 2W BALL VALVE 1.2CV; STAINLESS STEEL TRIM LESS	1	100.27
VG1245AD+906AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN	1	292.52
VG1245AD+906AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN	1	357.09
VG1245AD+906GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN	1	409.58
VG1245AD+906GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN	1	475.97
VG1245AD+906IGA	1/2" 2W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN	1	327.43
VG1245AD+906IGC	1/2" 2W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN	1	391.82
VG1245AD+923AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENWITH	1	451.89
VG1245AD+923AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENWITH	1	518.27
VG1245AD+923BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENON/O	1	393.65
VG1245AD+923BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENWITH	1	460.04
VG1245AD+923BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENON/O	1	449.55
VG1245AD+923BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENWITH	1	515.94
VG1245AD+923GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENPROP	1	484.49
VG1245AD+923GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING OPENWITH	1	548.54
VG1245AD+943AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDWIT	1	451.89
VG1245AD+943AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDWIT	1	518.27
VG1245AD+943BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDON,	1	393.65
VG1245AD+943BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDWIT	1	460.04
VG1245AD+943BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDON,	1	449.55
VG1245AD+943BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDWIT	1	515.94
VG1245AD+943GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDPRC	1	484.49
VG1245AD+943GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM SPRING CLOSEDWIT	1	548.54
VG1245AD+9A4AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	261.82
VG1245AD+9A4GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	385.6
VG1245AD+9A4IGA	1/2" 2W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	289.81
VG1245AD+9T4AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	247.4
VG1245AD+9T4GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	369.61
VG1245AD+9T4IGA	1/2" 2W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	273.95
VG1245ADH923AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	492.64
VG1245ADH923AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	559.02
VG1245ADH923BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;C	1	434.4
VG1245ADH923BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8

VG1245ADH923BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	490.32
VG1245ADH923BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	556.7
VG1245ADH923GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	525.26
VG1245ADH923GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	589.3
VG1245ADH943AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	492.64
VG1245ADH943AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	559.02
VG1245ADH943BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	434.4
VG1245ADH943BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245ADH943BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	490.32
VG1245ADH943BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	556.7
VG1245ADH943GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	525.26
VG1245ADH943GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	589.3
VG1245ADH9A4AG	1/2" 2W BALL VALVE 1.2CV; SS TRM NSRVA9104-AGA-2S	1	302.81
VG1245ADH9A4GG	1/2" 2W BALL VALVE 1.2CV; SS TRM NSRVA9104-GGA-2S	1	423.93
VG1245ADH9A4IG	1/2" 2W BALL VALVE 1.2CV; SS TRM NSRVA9104-IGA-2S	1	328.43
VG1245ADH9T4AG	1/2" 2W BALL VALVE 1.2CV; SS TRM NSRVA9104-AGA-3S	1	286.51
VG1245ADH9T4GG	1/2" 2W BALL VALVE 1.2CV; SS TRM NSRVA9104-GGA-3S	1	408.79
VG1245ADH9T4IG	1/2" 2W BALL VALVE 1.2CV; SS TRM NSRVA9104-IGA-3S	1	313.29
VG1245AE	1/2" 2W BALL VALVE 1.9CV; STAINLESS STEEL TRIM LESS	1	100.27
VG1245AE+906AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	290.93
VG1245AE+906AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	357.09
VG1245AE+906GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	409.58
VG1245AE+906GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	473.37
VG1245AE+906IGA	1/2" 2W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	325.65
VG1245AE+906IGC	1/2" 2W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	391.82
VG1245AE+923AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENWITH	1	451.89
VG1245AE+923AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENWITH	1	518.27
VG1245AE+923BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENON/O	1	393.65
VG1245AE+923BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENWITH	1	460.04
VG1245AE+923BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENON/O	1	449.55
VG1245AE+923BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENWITH	1	515.94
VG1245AE+923GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENPROP	1	484.49
VG1245AE+923GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING OPENWITH	1	548.54
VG1245AE+943AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDWIT	1	451.89
VG1245AE+943AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDWIT	1	518.27
VG1245AE+943BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDON,	1	393.65
VG1245AE+943BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDWIT	1	460.04
VG1245AE+943BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDON,	1	449.55
VG1245AE+943BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDWIT	1	515.94
VG1245AE+943GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDPRC	1	484.49
VG1245AE+943GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM SPRING CLOSEDWIT	1	548.54
VG1245AE+9A4AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	263.26
VG1245AE+9A4GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	385.6

VG1245AE+9A4IGA	1/2" 2W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	289.81
VG1245AE+9T4AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	247.4
VG1245AE+9T4GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	369.61
VG1245AE+9T4IGA	1/2" 2W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	273.95
VG1245AEH923AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	492.64
VG1245AEH923AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	559.02
VG1245AEH923BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	434.4
VG1245AEH923BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245AEH923BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	490.32
VG1245AEH923BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	556.7
VG1245AEH923GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	525.26
VG1245AEH923GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	589.3
VG1245AEH943AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	492.64
VG1245AEH943AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	559.02
VG1245AEH943BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	434.4
VG1245AEH943BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245AEH943BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	490.32
VG1245AEH943BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	556.7
VG1245AEH943GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	525.26
VG1245AEH943GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	589.3
VG1245AEH9A4AG	1/2" 2W BALL VALVE 1.9CV; SS TRM NSRVA9104-AGA-2S	1	302.81
VG1245AEH9A4GG	1/2" 2W BALL VALVE 1.9CV; SS TRM NSRVA9104-GGA-2S	1	423.93
VG1245AEH9A4IGA	1/2" 2W BALL VALVE 1.9CV; SS TRM NSRVA9104-IGA-2S	1	328.43
VG1245AEH9T4AG	1/2" 2W BALL VALVE 1.9CV; SS TRM NSRVA9104-AGA-3S	1	286.51
VG1245AEH9T4GG	1/2" 2W BALL VALVE 1.9CV; SS TRM NSRVA9104-GGA-3S	1	408.79
VG1245AEH9T4IGA	1/2" 2W BALL VALVE 1.9CV; SS TRM NSRVA9104-IGA-3S	1	313.29
VG1245AF	1/2" 2W BALL VALVE 2.9CV; STAINLESS STEEL TRIM LESS	1	100.27
VG1245AF+906AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	293.62
VG1245AF+906AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	359.77
VG1245AF+906GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	412.28
VG1245AF+906GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	476.07
VG1245AF+906IGA	1/2" 2W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	328.21
VG1245AF+906IGC	1/2" 2W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	394.38
VG1245AF+923AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENWITH	1	457.7
VG1245AF+923AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENWITH	1	522.92
VG1245AF+923BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENON/O	1	401.8
VG1245AF+923BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENWITH	1	468.19
VG1245AF+923BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENON/O	1	457.7
VG1245AF+923BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENWITH	1	522.92
VG1245AF+923GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENPROP	1	489.15
VG1245AF+923GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING OPENWITH	1	556.7
VG1245AF+943AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDWIT	1	457.7
VG1245AF+943AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDWIT	1	522.92

VG1245AF+943BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDON	1	401.8
VG1245AF+943BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDWIT	1	468.19
VG1245AF+943BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDON	1	457.7
VG1245AF+943BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDWIT	1	522.92
VG1245AF+943GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDPRC	1	489.15
VG1245AF+943GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM SPRING CLOSEDWIT	1	556.7
VG1245AF+9A4AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	264.51
VG1245AF+9A4GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	388.29
VG1245AF+9A4IGA	1/2" 2W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	292.52
VG1245AF+9T4AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	249.98
VG1245AF+9T4GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	372.32
VG1245AF+9T4IGA	1/2" 2W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	276.53
VG1245AFH923AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	498.47
VG1245AFH923AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	563.68
VG1245AFH923BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	442.57
VG1245AFH923BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	508.94
VG1245AFH923BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	498.47
VG1245AFH923BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	563.68
VG1245AFH923GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	529.9
VG1245AFH923GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	597.46
VG1245AFH943AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	498.47
VG1245AFH943AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	563.68
VG1245AFH943BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	442.57
VG1245AFH943BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	508.94
VG1245AFH943BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	498.47
VG1245AFH943BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	563.68
VG1245AFH943GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	529.9
VG1245AFH943GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	597.46
VG1245AFH9A4AG	1/2" 2W BALL VALVE 2.9CV; SS TRM NSRVA9104-AGA-2S	1	305.14
VG1245AFH9A4GG	1/2" 2W BALL VALVE 2.9CV; SS TRM NSRVA9104-GGA-2S	1	427.42
VG1245AFH9A4IGA	1/2" 2W BALL VALVE 2.9CV; SS TRM NSRVA9104-IGA-2S	1	331.92
VG1245AFH9T4AG	1/2" 2W BALL VALVE 2.9CV; SS TRM NSRVA9104-AGA-3S	1	288.83
VG1245AFH9T4GG	1/2" 2W BALL VALVE 2.9CV; SS TRM NSRVA9104-GGA-3S	1	411.12
VG1245AFH9T4IGA	1/2" 2W BALL VALVE 2.9CV; SS TRM NSRVA9104-IGA-3S	1	315.62
VG1245AG	1/2" 2W BALL VALVE 4.7CV; STAINLESS STEEL TRIM LESS	1	100.27
VG1245AG+906AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	311.22
VG1245AG+906AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	375.56
VG1245AG+906GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	417.57
VG1245AG+906GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	481.33
VG1245AG+906IGA	1/2" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	344.12
VG1245AG+906IGC	1/2" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	410.28
VG1245AG+923AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	460.04
VG1245AG+923AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	527.58

VG1245AG+923BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENON/O	1	405.29
VG1245AG+923BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	470.52
VG1245AG+923BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENON/O	1	460.04
VG1245AG+923BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	527.58
VG1245AG+923GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENPROP	1	491.48
VG1245AG+923GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	559.02
VG1245AG+943AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	460.04
VG1245AG+943AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	527.58
VG1245AG+943BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDON,	1	405.29
VG1245AG+943BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	470.52
VG1245AG+943BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDON,	1	460.04
VG1245AG+943BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	527.58
VG1245AG+943GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDPRC	1	491.48
VG1245AG+943GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	559.02
VG1245AG+9A4AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	269.77
VG1245AG+9A4GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	393.6
VG1245AG+9A4IG	1/2" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	296.17
VG1245AG+9T4AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	255.4
VG1245AG+9T4GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	377.6
VG1245AG+9T4IG	1/2" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	280.42
VG1245AGH923AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245AGH923AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	568.35
VG1245AGH923BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	446.07
VG1245AGH923BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	511.28
VG1245AGH923BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245AGH923BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	568.35
VG1245AGH923GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	532.25
VG1245AGH923GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	599.79
VG1245AGH943AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245AGH943AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	568.35
VG1245AGH943BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	446.07
VG1245AGH943BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	511.28
VG1245AGH943BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	500.8
VG1245AGH943BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	568.35
VG1245AGH943GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	532.25
VG1245AGH943GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	599.79
VG1245AGH9A4AG	1/2" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-2S	1	310.95
VG1245AGH9A4GG	1/2" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-2S	1	432.08
VG1245AGH9A4IG	1/2" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-2S	1	336.59
VG1245AGH9T4AG	1/2" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-3S	1	294.65
VG1245AGH9T4GG	1/2" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-3S	1	415.78
VG1245AGH9T4IG	1/2" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-3S	1	321.45
VG1245AL	1/2" 2W BALL VALVE 7.4CV; STAINLESS STEEL TRIM LESS	1	100.27

VG1245AL+906AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	317.46
VG1245AL+906AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	383.49
VG1245AL+906GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	422.86
VG1245AL+906GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	486.7
VG1245AL+906IGA	1/2" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	352.07
VG1245AL+906IGC	1/2" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	418.21
VG1245AL+923AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	462.37
VG1245AL+923AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	529.9
VG1245AL+923BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENON/O	1	407.63
VG1245AL+923BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	472.85
VG1245AL+923BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENON/O	1	462.37
VG1245AL+923BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	529.9
VG1245AL+923GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENPROP	1	493.8
VG1245AL+923GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	561.36
VG1245AL+943AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	462.37
VG1245AL+943AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	529.9
VG1245AL+943BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDON	1	407.63
VG1245AL+943BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	472.85
VG1245AL+943BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDON	1	462.37
VG1245AL+943BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	529.9
VG1245AL+943GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDPRC	1	493.8
VG1245AL+943GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	561.36
VG1245AL+9A4AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	275.04
VG1245AL+9A4GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	398.99
VG1245AL+9A4IGA	1/2" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	301.44
VG1245AL+9T4AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	259.25
VG1245AL+9T4GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	382.89
VG1245AL+9T4IGA	1/2" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	285.66
VG1245ALH923AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	503.13
VG1245ALH923AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	570.68
VG1245ALH923BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	448.39
VG1245ALH923BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	513.61
VG1245ALH923BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	503.13
VG1245ALH923BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	570.68
VG1245ALH923GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	534.57
VG1245ALH923GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	602.11
VG1245ALH943AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	503.13
VG1245ALH943AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	570.68
VG1245ALH943BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	448.39
VG1245ALH943BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	513.61
VG1245ALH943BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	503.13
VG1245ALH943BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	570.68
VG1245ALH943GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	534.57

VG1245ALH943GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	602.11
VG1245ALH9A4AG	1/2" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-2S	1	315.62
VG1245ALH9A4GG	1/2" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-2S	1	437.9
VG1245ALH9A4IGA	1/2" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-2S	1	342.41
VG1245ALH9T4AG	1/2" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-3S	1	300.48
VG1245ALH9T4GG	1/2" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-3S	1	421.6
VG1245ALH9T4IGA	1/2" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-3S	1	326.11
VG1245AN	1/2" 2W BALL VALVE 11.7CV; STAINLESS STEEL TRIM LES	1	100.27
VG1245AN+906AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	329.77
VG1245AN+906AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	394.02
VG1245AN+906GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	428.26
VG1245AN+906GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	491.6
VG1245AN+906IGA	1/2" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	362.59
VG1245AN+906IGG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	428.75
VG1245AN+923AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	465.87
VG1245AN+923AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	532.25
VG1245AN+923BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENON/	1	409.95
VG1245AN+923BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	476.34
VG1245AN+923BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENON/	1	465.87
VG1245AN+923BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	532.25
VG1245AN+923GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENPRO	1	497.31
VG1245AN+923GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	563.68
VG1245AN+943AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	465.87
VG1245AN+943AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	532.25
VG1245AN+943BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDON	1	409.95
VG1245AN+943BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	476.34
VG1245AN+943BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDON	1	465.87
VG1245AN+943BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	532.25
VG1245AN+943GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDPR	1	497.31
VG1245AN+943GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	563.68
VG1245AN+9A4AG	1/2" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	277.71
VG1245AN+9A4GG	1/2" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	399.52
VG1245AN+9A4IGA	1/2" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	304.14
VG1245AN+9T4AG	1/2" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	261.82
VG1245AN+9T4GG	1/2" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	385.6
VG1245AN+9T4IGA	1/2" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	288.24
VG1245ANH923AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	506.62
VG1245ANH923AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	573
VG1245ANH923BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	450.73
VG1245ANH923BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	517.11
VG1245ANH923BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	506.62
VG1245ANH923BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	573
VG1245ANH923GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	538.06

VG1245ANH923GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	604.45
VG1245ANH943AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	506.62
VG1245ANH943AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	573
VG1245ANH943BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	450.73
VG1245ANH943BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	517.11
VG1245ANH943BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	506.62
VG1245ANH943BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	573
VG1245ANH943GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	538.06
VG1245ANH943GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	604.45
VG1245ANH9A4AG	1/2" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-2	1	317.95
VG1245ANH9A4GG	1/2" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-2	1	440.22
VG1245ANH9A4IG	1/2" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-2S	1	344.73
VG1245ANH9T4AG	1/2" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-3	1	302.81
VG1245ANH9T4GG	1/2" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-3	1	423.93
VG1245ANH9T4IG	1/2" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-3S	1	328.43
VG1245BG	3/4" 2W BALL VALVE 4.7CV; STAINLESS STEEL TRIM LESS	1	124.86
VG1245BG+906AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	341.17
VG1245BG+906AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	407.34
VG1245BG+906GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	438.84
VG1245BG+906GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	505.36
VG1245BG+906IGA	3/4" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	377.86
VG1245BG+906IGC	3/4" 2W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	444.37
VG1245BG+923AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	489.15
VG1245BG+923AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	556.7
VG1245BG+923BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENON/O	1	451.89
VG1245BG+923BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	518.27
VG1245BG+923BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENON/O	1	507.78
VG1245BG+923BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	573
VG1245BG+923GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENPROP	1	525.79
VG1245BG+923GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING OPENWITH	1	589.3
VG1245BG+943AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	489.15
VG1245BG+943AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	556.7
VG1245BG+943BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDON,	1	451.89
VG1245BG+943BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	518.27
VG1245BG+943BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDON,	1	507.78
VG1245BG+943BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	573
VG1245BG+943GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDPRC	1	522.92
VG1245BG+943GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM SPRING CLOSEDWIT	1	589.3
VG1245BG+9A4AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	322.72
VG1245BG+9A4GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	420.26
VG1245BG+9A4IGA	3/4" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	349.13
VG1245BG+9T4AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	308.62
VG1245BG+9T4GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	404.29

VG1245BG+9T4IGA	3/4" 2W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	335.17
VG1245BGH923AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	529.9
VG1245BGH923AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	597.46
VG1245BGH923BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	492.64
VG1245BGH923BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	559.02
VG1245BGH923BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	548.54
VG1245BGH923BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	613.76
VG1245BGH923GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	563.68
VG1245BGH923GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	630.08
VG1245BGH943AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	529.9
VG1245BGH943AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	597.46
VG1245BGH943BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	492.64
VG1245BGH943BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	559.02
VG1245BGH943BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	548.54
VG1245BGH943BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	613.76
VG1245BGH943GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;I	1	563.68
VG1245BGH943GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	630.08
VG1245BGH9A4AG	3/4" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-2S	1	363.37
VG1245BGH9A4GG	3/4" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-2S	1	458.87
VG1245BGH9A4IGA	3/4" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-2S	1	390.15
VG1245BGH9T4AG	3/4" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-3S	1	348.23
VG1245BGH9T4GG	3/4" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-3S	1	442.57
VG1245BGH9T4IGA	3/4" 2W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-3S	1	373.85
VG1245BL	3/4" 2W BALL VALVE 7.4 CV; STAINLESS STEEL TRIM LESS	1	124.86
VG1245BL+906AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	345.76
VG1245BL+906AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	410.04
VG1245BL+906GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	441.56
VG1245BL+906GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	505.04
VG1245BL+906IGA	3/4" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	378.49
VG1245BL+906IGC	3/4" 2W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	444.64
VG1245BL+923AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	491.48
VG1245BL+923AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	559.02
VG1245BL+923BGA	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENON/O	1	455.37
VG1245BL+923BGE	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	520.6
VG1245BL+923BUA	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENON/O	1	510.11
VG1245BL+923BUE	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	576.5
VG1245BL+923GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENPROP	1	527.58
VG1245BL+923GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH	1	591.64
VG1245BL+943AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	491.48
VG1245BL+943AGE	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	559.02
VG1245BL+943BGA	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDON,	1	455.37
VG1245BL+943BGE	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	520.6
VG1245BL+943BUA	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDON,	1	510.11

VG1245BL+943BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	576.5
VG1245BL+943GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDPRC	1	527.58
VG1245BL+943GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWIT	1	591.64
VG1245BL+9A4AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	325.42
VG1245BL+9A4GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	422.86
VG1245BL+9A4IGA	3/4" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	351.83
VG1245BL+9T4AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	311.22
VG1245BL+9T4GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	406.99
VG1245BL+9T4IGA	3/4" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	335.93
VG1245BLH923AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	532.25
VG1245BLH923AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	599.79
VG1245BLH923BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	496.15
VG1245BLH923BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	561.36
VG1245BLH923BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	550.88
VG1245BLH923BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	617.25
VG1245BLH923GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	568.35
VG1245BLH923GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	632.4
VG1245BLH943AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	532.25
VG1245BLH943AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	599.79
VG1245BLH943BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	496.15
VG1245BLH943BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	561.36
VG1245BLH943BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	550.88
VG1245BLH943BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	617.25
VG1245BLH943GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	568.35
VG1245BLH943GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	632.4
VG1245BLH9A4AG	3/4" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-2S	1	365.69
VG1245BLH9A4GG	3/4" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-2S	1	461.21
VG1245BLH9A4IGA	3/4" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-2S	1	392.49
VG1245BLH9T4AG	3/4" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-3S	1	350.55
VG1245BLH9T4GG	3/4" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-3S	1	446.07
VG1245BLH9T4IGA	3/4" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-3S	1	376.18
VG1245BN	3/4" 2W BALL VALVE 11.7CV; STAINLESS STEEL TRIM LES	1	124.86
VG1245BN+906AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	313.91
VG1245BN+906AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	378.24
VG1245BN+906GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	444.12
VG1245BN+906GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	507.5
VG1245BN+906IGA	3/4" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	346.81
VG1245BN+906IGC	3/4" 2W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	412.97
VG1245BN+923AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	493.8
VG1245BN+923AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	561.36
VG1245BN+923BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENON/	1	457.7
VG1245BN+923BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	522.92
VG1245BN+923BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENON/	1	513.61

VG1245BN+923BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	579.99
VG1245BN+923GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENPRO	1	529.9
VG1245BN+923GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWIT	1	595.13
VG1245BN+943AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	493.8
VG1245BN+943AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	561.36
VG1245BN+943BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDON	1	457.7
VG1245BN+943BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	522.92
VG1245BN+943BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDON	1	513.61
VG1245BN+943BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	579.99
VG1245BN+943GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDPR	1	529.9
VG1245BN+943GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDW	1	595.13
VG1245BN+9A4AG	3/4" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	327.98
VG1245BN+9A4GG	3/4" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	428.26
VG1245BN+9A4IGA	3/4" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	356.34
VG1245BN+9T4AG	3/4" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	313.91
VG1245BN+9T4GG	3/4" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	412.28
VG1245BN+9T4IGA	3/4" 2W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	338.61
VG1245BNH923AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	534.57
VG1245BNH923AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	602.11
VG1245BNH923BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	498.47
VG1245BNH923BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	563.68
VG1245BNH923BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	554.37
VG1245BNH923BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	620.76
VG1245BNH923GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	570.68
VG1245BNH923GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	635.9
VG1245BNH943AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	534.57
VG1245BNH943AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	602.11
VG1245BNH943BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	498.47
VG1245BNH943BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	563.68
VG1245BNH943BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	554.37
VG1245BNH943BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	620.76
VG1245BNH943GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	570.68
VG1245BNH943GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	635.9
VG1245BNH9A4AG	3/4" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-2	1	369.19
VG1245BNH9A4GG	3/4" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-2	1	467.03
VG1245BNH9A4IGA	3/4" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-2S	1	394.81
VG1245BNH9T4AG	3/4" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-3	1	352.89
VG1245BNH9T4GG	3/4" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-3	1	450.73
VG1245BNH9T4IGA	3/4" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-3S	1	379.67
VG1245CL	1" 2W BALL VALVE 7.4CV; STAINLESS STEEL TRIM LESS AC	1	165.93
VG1245CL+906AG	1" 2W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	362.34
VG1245CL+906AG	1" 2W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	430.85
VG1245CL+906GG	1" 2W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	462.69

VG1245CL+906GG	1" 2W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	527.06
VG1245CL+906IGA	1" 2W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	397.08
VG1245CL+906IGC	1" 2W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	465.65
VG1245CL+923AGA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITHOUT	1	617.25
VG1245CL+923AGE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH O	1	683.64
VG1245CL+923BGA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENON/OFF	1	492.64
VG1245CL+923BGE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH O	1	559.02
VG1245CL+923BUA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENON/OFF	1	547.38
VG1245CL+923BUE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH O	1	614.94
VG1245CL+923GGA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENPROP CT	1	633.56
VG1245CL+923GGE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING OPENWITH O	1	698.78
VG1245CL+943AGA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWITH	1	617.25
VG1245CL+943AGE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWITH	1	683.64
VG1245CL+943BGA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDON/O	1	492.64
VG1245CL+943BGE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWITH	1	559.02
VG1245CL+943BUA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDON/O	1	547.38
VG1245CL+943BUE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWITH	1	614.94
VG1245CL+943GGA	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDPROP	1	633.56
VG1245CL+943GGE	1" 2W BALL VALVE 7.4CV; SS TRIM SPRING CLOSEDWITH	1	698.78
VG1245CL+9A4AGA	1" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	343.88
VG1245CL+9A4GG	1" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	441.56
VG1245CL+9A4IGA	1" 2W BALL VALVE 7.4 CV; SS TRIM NON-SPRING RET VA9	1	370.28
VG1245CL+9T4AGA	1" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	329.77
VG1245CL+9T4GG	1" 2W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	425.56
VG1245CL+9T4IGA	1" 2W BALL VALVE 7.4 CV; SS TRIM NON-SPRING RET VA9	1	354.38
VG1245CLH923AGA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	658.03
VG1245CLH923AGE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	724.41
VG1245CLH923BGA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	533.41
VG1245CLH923BGE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	599.79
VG1245CLH923BUA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	588.14
VG1245CLH923BUE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	655.69
VG1245CLH923GGA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	674.32
VG1245CLH923GGE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	739.55
VG1245CLH943AGA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	658.03
VG1245CLH943AGE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	724.41
VG1245CLH943BGA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	533.41
VG1245CLH943BGE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	599.79
VG1245CLH943BUA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	588.14
VG1245CLH943BUE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	655.69
VG1245CLH943GGA	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;PR	1	674.32
VG1245CLH943GGE	1" 2W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	739.55
VG1245CLH9A4AGA	1" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-2S A	1	384.32
VG1245CLH9A4GG	1" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-2S A	1	479.83

VG1245CLH9A4IGA	1" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-2S AC	1	411.12
VG1245CLH9T4AG	1" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-3S A	1	369.19
VG1245CLH9T4GG	1" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-3S A	1	463.53
VG1245CLH9T4IGA	1" 2W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-3S AC	1	394.81
VG1245CN	1" 2W BALL VALVE 11.7CV; STAINLESS STEEL TRIM LESS A	1	165.93
VG1245CN+906AG	1" 2W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	367.6
VG1245CN+906AG	1" 2W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	433.76
VG1245CN+906GG	1" 2W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	465.39
VG1245CN+906GG	1" 2W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	529.5
VG1245CN+906IGA	1" 2W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	402.32
VG1245CN+906IGC	1" 2W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	468.36
VG1245CN+923AG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWITHC	1	627.75
VG1245CN+923AG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWITH C	1	692.96
VG1245CN+923BG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENON/OF	1	511.28
VG1245CN+923BG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWITH C	1	578.82
VG1245CN+923BU	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENON/OF	1	566.01
VG1245CN+923BU	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWITH C	1	633.56
VG1245CN+923GG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENPROP C	1	645.22
VG1245CN+923GG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING OPENWITH C	1	712.76
VG1245CN+943AG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDWIT	1	627.75
VG1245CN+943AG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDWIT	1	692.96
VG1245CN+943BG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDON/C	1	511.28
VG1245CN+943BG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDWIT	1	578.82
VG1245CN+943BU	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDON/C	1	566.01
VG1245CN+943BU	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDWIT	1	633.56
VG1245CN+943GG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDPRO	1	645.22
VG1245CN+943GG	1" 2W BALL VALVE 11.7CV; SS TRIM SPRING CLOSEDWIT	1	712.76
VG1245CN+9A4AG	1" 2W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	346.55
VG1245CN+9A4GG	1" 2W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	441.71
VG1245CN+9A4IGA	1" 2W BALL VALVE 11.7 CV; SS TRIM NON-SPRING RET VA	1	372.98
VG1245CN+9T4AG	1" 2W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	332.48
VG1245CN+9T4GG	1" 2W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	428.26
VG1245CN+9T4IGA	1" 2W BALL VALVE 11.7 CV; SS TRIM NON-SPRING RET VA	1	359.04
VG1245CNH923AG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	668.5
VG1245CNH923AG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	733.72
VG1245CNH923BG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	552.04
VG1245CNH923BG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	619.58
VG1245CNH923BU	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	606.78
VG1245CNH923BU	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	674.32
VG1245CNH923GG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	685.98
VG1245CNH923GG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	753.52
VG1245CNH943AG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	668.5
VG1245CNH943AG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	733.72

VG1245CNH943BG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	552.04
VG1245CNH943BG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	619.58
VG1245CNH943BU	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	606.78
VG1245CNH943BU	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	674.32
VG1245CNH943GG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;P	1	685.98
VG1245CNH943GG	1" 2W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	753.52
VG1245CNH9A4AG	1" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-2S	1	387.83
VG1245CNH9A4GG	1" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-2S	1	482.17
VG1245CNH9A4IGA	1" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-2S	1	413.44
VG1245CNH9T4AG	1" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-3S	1	371.53
VG1245CNH9T4GG	1" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-3S	1	467.03
VG1245CNH9T4IGA	1" 2W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-3S	1	398.3
VG1245CP	1" 2W BALL VALVE 18.7CV; STAINLESS STEEL TRIM LESS A	1	165.93
VG1245CP+906AG	1" 2W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	369.61
VG1245CP+906AG	1" 2W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	433.76
VG1245CP+906GG	1" 2W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	470.68
VG1245CP+906GG	1" 2W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	534.39
VG1245CP+906IGA	1" 2W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	402.32
VG1245CP+906IGC	1" 2W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	468.36
VG1245CP+923AG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENWITHC	1	635.9
VG1245CP+923AG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENWITH C	1	702.28
VG1245CP+923BG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENON/OF	1	520.6
VG1245CP+923BG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENWITH C	1	588.14
VG1245CP+923BU	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENON/OF	1	578.82
VG1245CP+923BU	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENWITH C	1	642.89
VG1245CP+923GG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENPROP C	1	653.36
VG1245CP+923GG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING OPENWITH C	1	719.75
VG1245CP+943AG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDWIT	1	635.9
VG1245CP+943AG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDWIT	1	702.28
VG1245CP+943BG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDON/C	1	520.6
VG1245CP+943BG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDWIT	1	588.14
VG1245CP+943BU	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDON/C	1	578.82
VG1245CP+943BU	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDWIT	1	642.89
VG1245CP+943GG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDPRO	1	653.36
VG1245CP+943GG	1" 2W BALL VALVE 18.7CV; SS TRIM SPRING CLOSEDWIT	1	719.75
VG1245CP+9A4AG	1" 2W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	349.13
VG1245CP+9A4GG	1" 2W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	446.96
VG1245CP+9A4IGA	1" 2W BALL VALVE 18.7 CV; SS TRIM NON-SPRING RET VA	1	377.6
VG1245CP+9T4AG	1" 2W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	335.17
VG1245CP+9T4GG	1" 2W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	433.56
VG1245CP+9T4IGA	1" 2W BALL VALVE 18.7 CV; SS TRIM NON-SPRING RET VA	1	361.74
VG1245CPH923AG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	676.66
VG1245CPH923AG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	743.03

VG1245CPH923BG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	561.36
VG1245CPH923BG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	628.91
VG1245CPH923BU	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	619.58
VG1245CPH923BU	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	683.64
VG1245CPH923GG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	694.13
VG1245CPH923GG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	760.51
VG1245CPH943AG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	676.66
VG1245CPH943AG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	743.03
VG1245CPH943BG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	561.36
VG1245CPH943BG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	628.91
VG1245CPH943BU	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	619.58
VG1245CPH943BU	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	683.64
VG1245CPH943GG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;P	1	694.13
VG1245CPH943GG	1" 2W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	760.51
VG1245CPH9A4AG	1" 2W BALL VALVE 18.7CV; SS TRM NSRVA9104-AGA-2S A	1	390.15
VG1245CPH9A4GG	1" 2W BALL VALVE 18.7CV; SS TRM NSRVA9104-GGA-2S A	1	487.99
VG1245CPH9A4IGA	1" 2W BALL VALVE 18.7CV; SS TRM NSRVA9104-IGA-2S A	1	415.78
VG1245CPH9T4AG	1" 2W BALL VALVE 18.7CV; SS TRM NSRVA9104-AGA-3S A	1	373.85
VG1245CPH9T4GG	1" 2W BALL VALVE 18.7CV; SS TRM NSRVA9104-GGA-3S A	1	471.68
VG1245CPH9T4IGA	1" 2W BALL VALVE 18.7CV; SS TRM NSRVA9104-IGA-3S A	1	400.63
VG1245DN	1-1/4" 2W BALL VAL 11.7CV; STAINLESS STEEL TRIM LESS	1	207
VG1245DN+906AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	410.04
VG1245DN+906AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	476.07
VG1245DN+906GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	505.36
VG1245DN+906GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	568.63
VG1245DN+906IGA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	444.64
VG1245DN+906IGC	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	511.15
VG1245DN+928AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENWITH	1	690.63
VG1245DN+928GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENPROP	1	713.92
VG1245DN+938AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENWITH	1	755.85
VG1245DN+938BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENON/C	1	618.41
VG1245DN+938BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENWITH	1	685.98
VG1245DN+938BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENON/C	1	563.68
VG1245DN+938BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENWITH	1	630.08
VG1245DN+938GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING OPENWITH	1	780.31
VG1245DN+948AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDWI	1	690.63
VG1245DN+948GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDPR	1	713.92
VG1245DN+958AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDWI	1	755.85
VG1245DN+958BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDON	1	618.41
VG1245DN+958BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDWI	1	685.98
VG1245DN+958BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDON	1	563.68
VG1245DN+958BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDWI	1	630.08
VG1245DN+958GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM SPRING CLOSEDWI	1	780.31

VG1245DNH928AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	731.4
VG1245DNH928GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	754.69
VG1245DNH938AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	796.62
VG1245DNH938BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	659.19
VG1245DNH938BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	726.73
VG1245DNH938BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	604.45
VG1245DNH938BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	670.84
VG1245DNH938GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	821.08
VG1245DNH948AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	731.4
VG1245DNH948GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	754.69
VG1245DNH958AG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	796.62
VG1245DNH958BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	659.19
VG1245DNH958BA	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	726.73
VG1245DNH958BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	604.45
VG1245DNH958BG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	670.84
VG1245DNH958GG	1-1/4" 2W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	821.08
VG1245DP	1-1/4" 2W BALL VAL 18.7CV; STAINLESS STEEL TRIM LESS	1	207
VG1245DP+906AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	412.72
VG1245DP+906AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	478.76
VG1245DP+906GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	510.27
VG1245DP+906GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	576.66
VG1245DP+906IGA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	447.21
VG1245DP+906IGC	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	513.61
VG1245DP+928AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	695.3
VG1245DP+928GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENPROP	1	716.26
VG1245DP+938AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	761.67
VG1245DP+938BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENON/C	1	620.76
VG1245DP+938BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	688.3
VG1245DP+938BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENON/C	1	566.01
VG1245DP+938BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	632.4
VG1245DP+938GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	783.8
VG1245DP+948AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	695.3
VG1245DP+948GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDPR	1	716.26
VG1245DP+958AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	761.67
VG1245DP+958BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDON	1	620.76
VG1245DP+958BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	688.3
VG1245DP+958BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDON	1	566.01
VG1245DP+958BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	632.4
VG1245DP+958GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	783.8
VG1245DPH928AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	736.05
VG1245DPH928GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	757.01
VG1245DPH938AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	802.45
VG1245DPH938BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	661.52

VG1245DPH938BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	729.05
VG1245DPH938BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	606.78
VG1245DPH938BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	673.16
VG1245DPH938GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	824.58
VG1245DPH948AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	736.05
VG1245DPH948GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	757.01
VG1245DPH958AG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	802.45
VG1245DPH958BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	661.52
VG1245DPH958BA	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	729.05
VG1245DPH958BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	606.78
VG1245DPH958BG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	673.16
VG1245DPH958GG	1-1/4" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	824.58
VG1245DR	1-1/4" 2W BALL VAL 29.2CV; STAINLESS STEEL TRIM LESS	1	207
VG1245DR+906AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	412.72
VG1245DR+906AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	478.76
VG1245DR+906GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	510.27
VG1245DR+906GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	573.54
VG1245DR+906IGA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	447.21
VG1245DR+906IGC	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	513.61
VG1245DR+928AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	695.3
VG1245DR+928GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENPROP	1	817.58
VG1245DR+938AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	761.67
VG1245DR+938BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENON/C	1	620.76
VG1245DR+938BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	688.3
VG1245DR+938BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENON/C	1	566.01
VG1245DR+938BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	632.4
VG1245DR+938GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	882.79
VG1245DR+948AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	695.3
VG1245DR+948GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDPR	1	817.58
VG1245DR+958AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	761.67
VG1245DR+958BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDON	1	620.76
VG1245DR+958BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	688.3
VG1245DR+958BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDON	1	566.01
VG1245DR+958BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	632.4
VG1245DR+958GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	882.79
VG1245DRH928AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	736.05
VG1245DRH928GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	858.34
VG1245DRH938AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	802.45
VG1245DRH938BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	661.52
VG1245DRH938BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	729.05
VG1245DRH938BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	606.78
VG1245DRH938BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	673.16
VG1245DRH938GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	923.56

VG1245DRH948AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	736.05
VG1245DRH948GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	858.34
VG1245DRH958AG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	802.45
VG1245DRH958BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	661.52
VG1245DRH958BA	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	729.05
VG1245DRH958BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	606.78
VG1245DRH958BG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	673.16
VG1245DRH958GG	1-1/4" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	923.56
VG1245EP	1-1/2" 2W BALL VAL 18.7CV; STAINLESS STEEL TRIM LESS	1	311.22
VG1245EP+906AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	486.7
VG1245EP+906AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	553.96
VG1245EP+906GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	620.94
VG1245EP+906GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	684.81
VG1245EP+906IGA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	520.95
VG1245EP+906IGC	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	588.2
VG1245EP+928AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	767.5
VG1245EP+928GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENPROP	1	828.06
VG1245EP+938AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	835.05
VG1245EP+938BA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENON/C	1	730.24
VG1245EP+938BAC	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	796.62
VG1245EP+938BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENON/C	1	663.85
VG1245EP+938BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	730.24
VG1245EP+938GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING OPENWITH	1	894.45
VG1245EP+948AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	767.5
VG1245EP+948GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDPR	1	828.06
VG1245EP+958AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	835.05
VG1245EP+958BA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDON	1	730.24
VG1245EP+958BAC	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	796.62
VG1245EP+958BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDON	1	663.85
VG1245EP+958BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	730.24
VG1245EP+958GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM SPRING CLOSEDWI	1	894.45
VG1245EPH928AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	808.26
VG1245EPH928GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	868.83
VG1245EPH938AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	875.82
VG1245EPH938BA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	770.99
VG1245EPH938BA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	837.38
VG1245EPH938BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	704.61
VG1245EPH938BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	770.99
VG1245EPH938GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	935.21
VG1245EPH948AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	808.26
VG1245EPH948GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	868.83
VG1245EPH958AG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	875.82
VG1245EPH958BA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	770.99

VG1245EPH958BA	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	837.38
VG1245EPH958BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	704.61
VG1245EPH958BG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	770.99
VG1245EPH958GG	1-1/2" 2W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	935.21
VG1245ER	1-1/2" 2W BALL VAL 29.2CV; STAINLESS STEEL TRIM LESS	1	311.22
VG1245ER+906AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	486.7
VG1245ER+906AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	553.96
VG1245ER+906GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	620.94
VG1245ER+906GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	684.81
VG1245ER+906IGA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	520.95
VG1245ER+906IGC	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	588.2
VG1245ER+928AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	767.5
VG1245ER+928GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENPROP	1	832.72
VG1245ER+938AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	835.05
VG1245ER+938BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENON/C	1	733.72
VG1245ER+938BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	798.95
VG1245ER+938BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENON/C	1	666.18
VG1245ER+938BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	733.72
VG1245ER+938GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING OPENWITH	1	899.11
VG1245ER+948AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	767.5
VG1245ER+948GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDPR	1	832.72
VG1245ER+958AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	835.05
VG1245ER+958BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDON	1	733.72
VG1245ER+958BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	798.95
VG1245ER+958BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDON	1	666.18
VG1245ER+958BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	733.72
VG1245ER+958GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM SPRING CLOSEDWI	1	899.11
VG1245ERH928AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	808.26
VG1245ERH928GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	873.48
VG1245ERH938AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	875.82
VG1245ERH938BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	774.49
VG1245ERH938BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	839.72
VG1245ERH938BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	706.93
VG1245ERH938BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	774.49
VG1245ERH938GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	939.86
VG1245ERH948AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	808.26
VG1245ERH948GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	873.48
VG1245ERH958AG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	875.82
VG1245ERH958BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	774.49
VG1245ERH958BA	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	839.72
VG1245ERH958BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	706.93
VG1245ERH958BG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	774.49
VG1245ERH958GG	1-1/2" 2W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	939.86

VG1245ES	1-1/2" 2W BALL VAL 46.8CV; STAINLESS STEEL TRIM LESS	1	311.22
VG1245ES+906AG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	491.83
VG1245ES+906AGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	556.4
VG1245ES+906GG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	620.94
VG1245ES+906GGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	684.81
VG1245ES+906IGA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	523.39
VG1245ES+906IGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	590.65
VG1245ES+928AG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENWITH	1	767.5
VG1245ES+928GG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENPROP	1	838.54
VG1245ES+938AGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENWITH	1	835.05
VG1245ES+938BAA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENON/C	1	736.05
VG1245ES+938BAC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENWITH	1	801.28
VG1245ES+938BGA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENON/C	1	668.5
VG1245ES+938BGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENWITH	1	736.05
VG1245ES+938GGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING OPENWITH	1	904.93
VG1245ES+948AG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDWI	1	767.5
VG1245ES+948GG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDPR	1	838.54
VG1245ES+958AGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDWI	1	835.05
VG1245ES+958BAA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDON	1	736.05
VG1245ES+958BAC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDWI	1	801.28
VG1245ES+958BGA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDON	1	668.5
VG1245ES+958BGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDWI	1	736.05
VG1245ES+958GGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM SPRING CLOSEDWI	1	904.93
VG1245ESH928AG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	808.26
VG1245ESH928GG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	879.31
VG1245ESH938AGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	875.82
VG1245ESH938BA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	776.81
VG1245ESH938BAC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	842.04
VG1245ESH938BGA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	709.27
VG1245ESH938BGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	776.81
VG1245ESH938GGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	945.69
VG1245ESH948AG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	808.26
VG1245ESH948GG	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	879.31
VG1245ESH958AGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	875.82
VG1245ESH958BA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	776.81
VG1245ESH958BAC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	842.04
VG1245ESH958BGA	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	709.27
VG1245ESH958BGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	776.81
VG1245ESH958GGC	1-1/2" 2W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	945.69
VG1245FR	2" 2W BALL VALVE 29.2CV; STAINLESS STEEL TRIM LESS A	1	374.48
VG1245FR+909AG	2" 2W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	629.78
VG1245FR+909AGC	2" 2W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	695.82
VG1245FR+909GG	2" 2W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	788.15

VG1245FR+909GG	2" 2W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	848.68
VG1245FR+928AG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENWITHC	1	960.82
VG1245FR+928GG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENPROP C	1	1113.4
VG1245FR+938AG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENWITH T	1	1042.35
VG1245FR+938BA	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENON/OF	1	993.45
VG1245FR+938BA	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENWITH T	1	1098.26
VG1245FR+938BG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENON/OF	1	925.88
VG1245FR+938BG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENWITH T	1	993.45
VG1245FR+938GG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING OPENWITH T	1	1220.55
VG1245FR+948AG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDWITH	1	960.82
VG1245FR+948GG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDPRO	1	1113.4
VG1245FR+958AG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDWITH	1	1042.35
VG1245FR+958BA	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDON/	1	993.45
VG1245FR+958BA	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDWITH	1	1098.26
VG1245FR+958BG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDON/	1	925.88
VG1245FR+958BG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDWITH	1	993.45
VG1245FR+958GG	2" 2W BALL VALVE 29.2CV; SS TRIM SPRING CLOSEDWITH	1	1220.55
VG1245FRH928AG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1001.6
VG1245FRH928GG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1154.17
VG1245FRH938AG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1083.12
VG1245FRH938BA	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1034.2
VG1245FRH938BA	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1139.01
VG1245FRH938BG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	966.65
VG1245FRH938BG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1034.2
VG1245FRH938GG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1261.3
VG1245FRH948AG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1001.6
VG1245FRH948GG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;P	1	1154.17
VG1245FRH958AG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1083.12
VG1245FRH958BA	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1034.2
VG1245FRH958BA	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1139.01
VG1245FRH958BG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	966.65
VG1245FRH958BG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1034.2
VG1245FRH958GG	2" 2W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1261.3
VG1245FS	2" 2W BALL VALVE 46.8CV; STAINLESS STEEL TRIM LESS A	1	374.48
VG1245FS+909AG	2" 2W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	635.68
VG1245FS+909AG	2" 2W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	698.26
VG1245FS+909GG	2" 2W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	795.53
VG1245FS+909GG	2" 2W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	860.7
VG1245FS+928AG	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENWITHC	1	960.82
VG1245FS+928GG	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENPROP C	1	1119.22
VG1245FS+938AG	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENWITH T	1	1042.35
VG1245FS+938BA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENON/OF	1	1002.76
VG1245FS+938BA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENWITH T	1	1107.58

VG1245FS+938BGA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENON/OF	1	935.21
VG1245FS+938BGC	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENWITH T	1	1002.76
VG1245FS+938GGC	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING OPENWITH T	1	1225.2
VG1245FS+948AGA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDWITH	1	960.82
VG1245FS+948GGA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDPRO	1	1119.22
VG1245FS+958AGC	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDWITH	1	1042.35
VG1245FS+958BAA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDON/O	1	1002.76
VG1245FS+958BAC	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDWITH	1	1107.58
VG1245FS+958BGA	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDON/O	1	935.21
VG1245FS+958BGC	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDWITH	1	1002.76
VG1245FS+958GGC	2" 2W BALL VALVE 46.8CV; SS TRIM SPRING CLOSEDWITH	1	1225.2
VG1245FSH928AGA	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1001.6
VG1245FSH928GG	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1159.98
VG1245FSH938AGC	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1083.12
VG1245FSH938BA	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1043.52
VG1245FSH938BAC	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1148.35
VG1245FSH938BGA	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	975.96
VG1245FSH938BGC	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1043.52
VG1245FSH938GG	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1265.96
VG1245FSH948AGA	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1001.6
VG1245FSH948GG	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;P	1	1159.98
VG1245FSH958AGC	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1083.12
VG1245FSH958BA	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1043.52
VG1245FSH958BAC	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1148.35
VG1245FSH958BGA	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	975.96
VG1245FSH958BGC	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1043.52
VG1245FSH958GG	2" 2W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1265.96
VG1245FT	2" 2W BALL VALVE 73.7CV; STAINLESS STEEL TRIM LESS A	1	374.48
VG1245FT+909AGA	2" 2W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	635.68
VG1245FT+909AGC	2" 2W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	698.26
VG1245FT+909GGA	2" 2W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	795.53
VG1245FT+909GGC	2" 2W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	860.7
VG1245FT+928AGA	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENWITHC	1	960.82
VG1245FT+928GG	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENPROP C	1	1119.22
VG1245FT+938AGC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENWITH T	1	1042.35
VG1245FT+938BAA	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENON/OF	1	1002.76
VG1245FT+938BAC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENWITH T	1	1107.58
VG1245FT+938BGA	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENON/OF	1	935.21
VG1245FT+938BGC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENWITH T	1	1002.76
VG1245FT+938GGC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING OPENWITH T	1	1225.2
VG1245FT+948AGA	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDWITH	1	960.82
VG1245FT+948GG	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDPRO	1	1119.22
VG1245FT+958AGC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDWITH	1	1042.35

VG1245FT+958BAA	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDON/	1	1002.76
VG1245FT+958BAC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDWITH	1	1107.58
VG1245FT+958BGA	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDON/	1	935.21
VG1245FT+958BGC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDWITH	1	1002.76
VG1245FT+958GGC	2" 2W BALL VALVE 73.7CV; SS TRIM SPRING CLOSEDWITH	1	1225.2
VG1245FTH928AG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1001.6
VG1245FTH928GG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1159.98
VG1245FTH938AG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1083.12
VG1245FTH938BA	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1043.52
VG1245FTH938BA	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1148.35
VG1245FTH938BG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	975.96
VG1245FTH938BG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1043.52
VG1245FTH938GG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1265.96
VG1245FTH948AG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1001.6
VG1245FTH948GG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;P	1	1159.98
VG1245FTH958AG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1083.12
VG1245FTH958BA	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1043.52
VG1245FTH958BA	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1148.35
VG1245FTH958BG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	975.96
VG1245FTH958BG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1043.52
VG1245FTH958GG	2" 2W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1265.96
VG1271AD	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	102.06
VG1271AF	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	102.61
VG1271AF+9A4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	273.13
VG1271AF+9A4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	389.97
VG1271AF+9A4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	301.62
VG1271AF+9T4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	255.85
VG1271AF+9T4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	374.99
VG1271AF+9T4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	284.47
VG1271AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	102.06
VG1271AG+9A4AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	275.89
VG1271AG+9A4GG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	395.02
VG1271AG+9A4IGA	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	304.39
VG1271AG+9T4AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	258.75
VG1271AG+9T4GG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	375.72
VG1271AG+9T4IGA	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	287.37
VG1271AL	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	102.61
VG1271AL+9A4AG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	281.57
VG1271AL+9A4GG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	398.54
VG1271AL+9A4IGA	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	310.04
VG1271AL+9T4AG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	264.55
VG1271AL+9T4GG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	381.39
VG1271AL+9T4IGA	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	293.05

VG1271BG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	122.21
VG1271BG+9A4AG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	327.18
VG1271BG+9A4GG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	421.36
VG1271BG+9A4IGA	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	357.64
VG1271BG+9T4AG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	311.75
VG1271BG+9T4GG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	406.43
VG1271BG+9T4IGA	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	338.54
VG1271BL	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	122.21
VG1271BL+9A4AG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	330.09
VG1271BL+9A4GG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	429.37
VG1271BL+9A4IGA	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	358.71
VG1271BL+9T4AG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	312.95
VG1271BL+9T4GG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	409.88
VG1271BL+9T4IGA	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	341.43
VG1275AD	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	124.16
VG1275AD+923AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	477.51
VG1275AD+923BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	419.26
VG1275AD+923BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	475.17
VG1275AD+923GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	510.11
VG1275AD+943AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	477.51
VG1275AD+943BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	419.26
VG1275AD+943BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	475.17
VG1275AD+943GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	510.11
VG1275AD+9A4AG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	287.51
VG1275AD+9A4GG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	409.17
VG1275AD+9A4IGA	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	313.92
VG1275AD+9T4AG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	271.73
VG1275AD+9T4GG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	393.28
VG1275AD+9T4IGA	1/2" TWO-WAY BALL VALVE;; 1.2 CV; SWEAT END CONN.	1	298.15
VG1275AE	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	123.47
VG1275AE+923AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	477.51
VG1275AE+923BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	419.26
VG1275AE+923BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	475.17
VG1275AE+923GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	510.11
VG1275AE+943AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	477.51
VG1275AE+943BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	419.26
VG1275AE+943BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	475.17
VG1275AE+943GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	510.11
VG1275AE+9A4AG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	287.51
VG1275AE+9A4GG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	409.17
VG1275AE+9A4IGA	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	313.92
VG1275AE+9T4AG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	271.73
VG1275AE+9T4GG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	393.28

VG1275AE+9T4IGA	1/2" TWO-WAY BALL VALVE;; 1.9 CV; SWEAT END CONN.	1	298.15
VG1275AF	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	123.47
VG1275AF+923AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	483.33
VG1275AF+923BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	427.42
VG1275AF+923BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	483.33
VG1275AF+923GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	514.77
VG1275AF+943AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	483.33
VG1275AF+943BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	427.42
VG1275AF+943BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	483.33
VG1275AF+943GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	514.77
VG1275AF+9A4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	290.19
VG1275AF+9A4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	411.86
VG1275AF+9A4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	316.61
VG1275AF+9T4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	275.8
VG1275AF+9T4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	395.97
VG1275AF+9T4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; SWEAT END CONN.	1	300.71
VG1275AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	123.47
VG1275AG+923AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	485.66
VG1275AG+923BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	430.92
VG1275AG+923BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	485.66
VG1275AG+923GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	517.11
VG1275AG+943AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	485.66
VG1275AG+943BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	430.92
VG1275AG+943BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	485.66
VG1275AG+943GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	517.11
VG1275AG+9A4AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	295.44
VG1275AG+9A4GG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	417.12
VG1275AG+9A4IGA	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	321.87
VG1275AG+9T4AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	279.69
VG1275AG+9T4GG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	401.22
VG1275AG+9T4IGA	1/2" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	306.09
VG1275AL	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	127.17
VG1275AL+923AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	487.99
VG1275AL+923BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	433.24
VG1275AL+923BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	487.99
VG1275AL+923GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	519.43
VG1275AL+943AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	487.99
VG1275AL+943BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	433.24
VG1275AL+943BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	487.99
VG1275AL+943GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	519.43
VG1275AL+9A4AG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	300.71
VG1275AL+9A4GG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	422.51
VG1275AL+9A4IGA	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	327.12

VG1275AL+9T4AG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	284.93
VG1275AL+9T4GG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	406.5
VG1275AL+9T4IGA	1/2" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	311.35
VG1275AN	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	123.47
VG1275AN+923AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	491.48
VG1275AN+923BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	435.57
VG1275AN+923BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	491.48
VG1275AN+923GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	521.76
VG1275AN+943AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	491.48
VG1275AN+943BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	435.57
VG1275AN+943BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	491.48
VG1275AN+943GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN.	1	521.76
VG1275AN+9A4AG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	303.4
VG1275AN+9A4GG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	425.2
VG1275AN+9A4IGA	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	329.82
VG1275AN+9T4AG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	287.51
VG1275AN+9T4GG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	409.17
VG1275AN+9T4IGA	1/2" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN.	1	313.92
VG1275BG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	148.75
VG1275BG+923AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	514.77
VG1275BG+923BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	477.51
VG1275BG+923BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	534.57
VG1275BG+923GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	548.54
VG1275BG+943AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	514.77
VG1275BG+943BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	477.51
VG1275BG+943BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	534.57
VG1275BG+943GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN.	1	548.54
VG1275BG+9A4AG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	348.4
VG1275BG+9A4GG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	443.66
VG1275BG+9A4IGA	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	374.82
VG1275BG+9T4AG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	332.63
VG1275BG+9T4GG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	427.76
VG1275BG+9T4IGA	3/4" TWO-WAY BALL VALVE;; 4.7 CV; SWEAT END CONN.	1	359.04
VG1275BL	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	147.93
VG1275BL+923AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	517.11
VG1275BL+923BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	481.01
VG1275BL+923BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	536.9
VG1275BL+923GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	553.21
VG1275BL+943AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	517.11
VG1275BL+943BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	481.01
VG1275BL+943BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	536.9
VG1275BL+943GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN.	1	553.21
VG1275BL+9A4AG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	351.09

VG1275BL+9A4GG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	446.23
VG1275BL+9A4IGA	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	377.5
VG1275BL+9T4AG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	335.19
VG1275BL+9T4GG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	430.45
VG1275BL+9T4IGA	3/4" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.	1	361.61
VG1275BN	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	147.93
VG1275BN+923AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	519.43
VG1275BN+923BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	483.33
VG1275BN+923BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	539.23
VG1275BN+923GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	555.54
VG1275BN+943AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	519.43
VG1275BN+943BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	483.33
VG1275BN+943BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	539.23
VG1275BN+943GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	555.54
VG1275BN+9A4AG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	353.65
VG1275BN+9A4GG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	451.62
VG1275BN+9A4IGA	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	380.07
VG1275BN+9T4AG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	337.88
VG1275BN+9T4GG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	435.71
VG1275BN+9T4IGA	3/4" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	364.3
VG1275CL	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	188.78
VG1275CL+923AG	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;S	1	642.89
VG1275CL+923BG	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	518.27
VG1275CL+923BU	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	573
VG1275CL+923GG	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;P	1	659.19
VG1275CL+943AG	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;S	1	642.89
VG1275CL+943BG	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	518.27
VG1275CL+943BU	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	573
VG1275CL+943GG	1" 2W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;P	1	659.19
VG1275CL+9A4AG	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	369.55
VG1275CL+9A4GG	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	464.83
VG1275CL+9A4IGA	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	395.97
VG1275CL+9T4AG	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	353.65
VG1275CL+9T4GG	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	448.93
VG1275CL+9T4IGA	1" TWO-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	380.07
VG1275CN	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	188.78
VG1275CN+923AG	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;S	1	653.36
VG1275CN+923BG	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	536.9
VG1275CN+923BU	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	591.64
VG1275CN+923GG	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;P	1	670.84
VG1275CN+943AG	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;S	1	653.36
VG1275CN+943BG	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	536.9
VG1275CN+943BU	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	591.64

VG1275CN+943GG	1" 2W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;	1	670.84
VG1275CN+9A4AG	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	372.25
VG1275CN+9A4GG	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	467.39
VG1275CN+9A4IGA	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	398.66
VG1275CN+9T4AG	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	356.36
VG1275CN+9T4GG	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	451.62
VG1275CN+9T4IGA	1" TWO-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN;	1	382.76
VG1275CP	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	189.96
VG1275CP+923AG	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	661.52
VG1275CP+923BG	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	546.22
VG1275CP+923BU	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	604.45
VG1275CP+923GG	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	678.99
VG1275CP+943AG	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	661.52
VG1275CP+943BG	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	546.22
VG1275CP+943BU	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	604.45
VG1275CP+943GG	1" 2W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;	1	678.99
VG1275CP+9A4AG	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	374.82
VG1275CP+9A4GG	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	472.64
VG1275CP+9A4IGA	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	401.22
VG1275CP+9T4AG	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	359.04
VG1275CP+9T4GG	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	459.36
VG1275CP+9T4IGA	1" TWO-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN;	1	385.44
VG1291AD	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	107.17
VG1291AD+9A4AG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	272.87
VG1291AD+9A4GG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	386.92
VG1291AD+9A4IGA	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	301.35
VG1291AD+9T4AG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	255.72
VG1291AD+9T4GG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	369.93
VG1291AD+9T4IGA	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	284.33
VG1291AF+9A4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	278.68
VG1291AF+9A4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	395.51
VG1291AF+9A4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	308.83
VG1291AF+9T4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	261.38
VG1291AF+9T4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	378.5
VG1291AF+9T4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	290.02
VG1295AD	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	107.38
VG1295AD+923AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	483.33
VG1295AD+923BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	425.09
VG1295AD+923BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	481.01
VG1295AD+923GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	514.77
VG1295AD+943AG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	483.33
VG1295AD+943BG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	425.09
VG1295AD+943BU	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;	1	481.01

VG1295AD+943GG	1/2" 2W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN.;	1	514.77
VG1295AD+9A4AG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	292.65
VG1295AD+9A4GG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	414.3
VG1295AD+9A4IGA	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	319.05
VG1295AD+9T4AG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	276.86
VG1295AD+9T4GG	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	398.41
VG1295AD+9T4IGA	1/2" TWO-WAY BALL VALVE;; 1.2 CV; PRESS END CONN.;	1	303.28
VG1295AE	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	107.38
VG1295AE+923AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	483.33
VG1295AE+923BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	425.09
VG1295AE+923BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	481.01
VG1295AE+923GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	514.77
VG1295AE+943AG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	483.33
VG1295AE+943BG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	425.09
VG1295AE+943BU	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	481.01
VG1295AE+943GG	1/2" 2W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN.;	1	514.77
VG1295AE+9A4AG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	292.65
VG1295AE+9A4GG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	416.59
VG1295AE+9A4IGA	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	319.05
VG1295AE+9T4AG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	276.86
VG1295AE+9T4GG	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	398.41
VG1295AE+9T4IGA	1/2" TWO-WAY BALL VALVE;; 1.9 CV; PRESS END CONN.;	1	303.28
VG1295AF	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	107.38
VG1295AF+923AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	487.99
VG1295AF+923BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	433.24
VG1295AF+923BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	487.99
VG1295AF+923GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	519.43
VG1295AF+943AG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	487.99
VG1295AF+943BG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	433.24
VG1295AF+943BU	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	487.99
VG1295AF+943GG	1/2" 2W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN.;	1	519.43
VG1295AF+9A4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	295.33
VG1295AF+9A4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	419.27
VG1295AF+9A4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	321.74
VG1295AF+9T4AG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	279.43
VG1295AF+9T4GG	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	401.1
VG1295AF+9T4IGA	1/2" TWO-WAY BALL VALVE;; 2.9 CV; PRESS END CONN.;	1	305.85
VG1295AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	107.38
VG1295AG+923AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN.;	1	491.48
VG1295AG+923BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN.;	1	435.57
VG1295AG+923BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN.;	1	491.48
VG1295AG+923GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN.;	1	521.76
VG1295AG+943AG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN.;	1	491.48

VG1295AG+943BG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;	1	435.57
VG1295AG+943BU	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;	1	491.48
VG1295AG+943GG	1/2" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;	1	521.76
VG1295AG+9A4AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	300.58
VG1295AG+9A4GG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	424.58
VG1295AG+9A4IGA	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	327
VG1295AG+9T4AG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	284.82
VG1295AG+9T4GG	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	406.36
VG1295AG+9T4IGA	1/2" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	311.23
VG1295AL	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	107.38
VG1295AL+923AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	493.8
VG1295AL+923BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	437.9
VG1295AL+923BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	493.8
VG1295AL+923GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	524.09
VG1295AL+943AG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	493.8
VG1295AL+943BG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	437.9
VG1295AL+943BU	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	493.8
VG1295AL+943GG	1/2" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;	1	524.09
VG1295AL+9A4AG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	305.85
VG1295AL+9A4GG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	427.64
VG1295AL+9A4IGA	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	332.26
VG1295AL+9T4AG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	290.06
VG1295AL+9T4GG	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	411.62
VG1295AL+9T4IGA	1/2" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	316.48
VG1295AN	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	107.38
VG1295AN+923AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	496.15
VG1295AN+923BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	441.41
VG1295AN+923BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	496.15
VG1295AN+923GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	528.74
VG1295AN+943AG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	496.15
VG1295AN+943BG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	441.41
VG1295AN+943BU	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	496.15
VG1295AN+943GG	1/2" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	528.74
VG1295AN+9A4AG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	308.54
VG1295AN+9A4GG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	430.33
VG1295AN+9A4IGA	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	334.96
VG1295AN+9T4AG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	292.65
VG1295AN+9T4GG	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	414.3
VG1295AN+9T4IGA	1/2" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	319.05
VG1295BG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	124.56
VG1295BG+923AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;	1	519.43
VG1295BG+923BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;	1	483.33
VG1295BG+923BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;	1	539.23

VG1295BG+923GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;F	1	555.54
VG1295BG+943AG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;S	1	519.43
VG1295BG+943BG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	483.33
VG1295BG+943BU	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	539.23
VG1295BG+943GG	3/4" 2W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;F	1	555.54
VG1295BG+9A4AG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	353.55
VG1295BG+9A4GG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	448.79
VG1295BG+9A4IGA	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	379.96
VG1295BG+9T4AG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	337.76
VG1295BG+9T4GG	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	432.89
VG1295BG+9T4IGA	3/4" TWO-WAY BALL VALVE;; 4.7 CV; PRESS END CONN.;	1	364.18
VG1295BL	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	124.56
VG1295BL+923AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;S	1	521.76
VG1295BL+923BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	485.66
VG1295BL+923BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	541.56
VG1295BL+923GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;F	1	557.86
VG1295BL+943AG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;S	1	521.76
VG1295BL+943BG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	485.66
VG1295BL+943BU	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	541.56
VG1295BL+943GG	3/4" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;F	1	557.86
VG1295BL+9A4AG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	356.23
VG1295BL+9A4GG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	451.36
VG1295BL+9A4IGA	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	382.65
VG1295BL+9T4AG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	340.33
VG1295BL+9T4GG	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	435.59
VG1295BL+9T4IGA	3/4" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.;	1	366.74
VG1295BN	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	124.56
VG1295BN+923AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	524.09
VG1295BN+923BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	487.99
VG1295BN+923BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	543.88
VG1295BN+923GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	560.19
VG1295BN+943AG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	524.09
VG1295BN+943BG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	487.99
VG1295BN+943BU	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	543.88
VG1295BN+943GG	3/4" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	560.19
VG1295BN+9A4AG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	358.79
VG1295BN+9A4GG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	456.75
VG1295BN+9A4IGA	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	385.21
VG1295BN+9T4AG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	343.02
VG1295BN+9T4GG	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	440.86
VG1295BN+9T4IGA	3/4" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN	1	369.44
VG1295CL	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	158.93
VG1295CL+923AG	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;SP	1	648.71

VG1295CL+923BG	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	522.92
VG1295CL+923BU	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	579.99
VG1295CL+923GG	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;PR	1	663.85
VG1295CL+943AG	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;SP	1	648.71
VG1295CL+943BG	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	522.92
VG1295CL+943BU	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	579.99
VG1295CL+943GG	1" 2W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;PR	1	663.85
VG1295CL+9A4AG	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	374.68
VG1295CL+9A4GG	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	469.96
VG1295CL+9A4IGA	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	401.1
VG1295CL+9T4AG	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	358.79
VG1295CL+9T4GG	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	454.07
VG1295CL+9T4IGA	1" TWO-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	387.33
VG1295CN	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	158.93
VG1295CN+923AG	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;S	1	659.19
VG1295CN+923BG	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	541.56
VG1295CN+923BU	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	596.29
VG1295CN+923GG	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;P	1	676.66
VG1295CN+943AG	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;S	1	659.19
VG1295CN+943BG	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	541.56
VG1295CN+943BU	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	596.29
VG1295CN+943GG	1" 2W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;P	1	676.66
VG1295CN+9A4AG	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	377.38
VG1295CN+9A4GG	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	472.52
VG1295CN+9A4IGA	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	403.79
VG1295CN+9T4AG	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	361.48
VG1295CN+9T4GG	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	456.75
VG1295CN+9T4IGA	1" TWO-WAY BALL VALVE;; 11.7 CV; PRESS END CONN; S	1	387.9
VG1295CP	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	158.93
VG1295CP+923AG	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;S	1	666.18
VG1295CP+923BG	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	553.21
VG1295CP+923BU	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	609.1
VG1295CP+923GG	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;P	1	684.81
VG1295CP+943AG	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;S	1	666.18
VG1295CP+943BG	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	553.21
VG1295CP+943BU	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	609.1
VG1295CP+943GG	1" 2W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;P	1	684.81
VG1295CP+9A4AG	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	379.96
VG1295CP+9A4GG	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	477.79
VG1295CP+9A4IGA	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	406.36
VG1295CP+9T4AG	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	364.18
VG1295CP+9T4GG	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	462
VG1295CP+9T4IGA	1" TWO-WAY BALL VALVE;; 18.7 CV; PRESS END CONN; S	1	390.58

VG12A5GS	2-1/2" 2W BALL VAL 47 CV; FLANGED SS TRIM LESS ACT	1	1094.31
VG12A5GS+924AG	2-1/2" 2W BALL VAL 47 CV; M9124-AGA-2 NON-SPRG RT	1	1679.78
VG12A5GS+924AG	2-1/2" 2W BALL VAL 47 CV; M9124-AGC-2 NON-SPRG RT	1	1786.7
VG12A5GS+924GG	2-1/2" 2W BALL VAL 47 CV; M9124-GGA-2 NON-SPRG RT	1	1872.9
VG12A5GS+924GG	2-1/2" 2W BALL VAL 47 CV; M9124-GGC-2 NON-SPRG RT	1	1950.61
VG12A5GS+92NAG	2-1/2" 2W BALL VAL 47 CV; M9220-AGA-3 SPRING OPEN	1	1925.83
VG12A5GS+92NAG	2-1/2" 2W BALL VAL 47 CV; M9220-AGC-3 SPRING OPEN	1	2000.35
VG12A5GS+92NBA	2-1/2" 2W BALL VAL 47 CV; M9220-BAA-3 SPRING OPEN	1	1820.9
VG12A5GS+92NBA	2-1/2" 2W BALL VAL 47 CV; M9220-BAC-3 SPRING OPEN	1	1969.62
VG12A5GS+92NBG	2-1/2" 2W BALL VAL 47 CV; M9220-BGA-3 SPRING OPEN	1	1785.4
VG12A5GS+92NBG	2-1/2" 2W BALL VAL 47 CV; M9220-BGC-3 SPRING OPEN	1	1898.76
VG12A5GS+92NGG	2-1/2" 2W BALL VAL 47 CV; M9220-GGA-3 SPRING OPEN	1	1936.37
VG12A5GS+92NGG	2-1/2" 2W BALL VAL 47 CV; M9220-GGC-3 SPRING OPEN	1	2039.19
VG12A5GS+94NAG	2-1/2" 2W BALL VAL 47 CV; M9220-AGA-3 SPRG CLOSED	1	1925.83
VG12A5GS+94NAG	2-1/2" 2W BALL VAL 47 CV; M9220-AGC-3 SPRG CLOSED	1	2039.19
VG12A5GS+94NBA	2-1/2" 2W BALL VAL 47 CV; M9220-BAA-3 SPRG CLOSED	1	1820.9
VG12A5GS+94NBA	2-1/2" 2W BALL VAL 47 CV; M9220-BAC-3 SPRG CLOSED	1	1969.62
VG12A5GS+94NBG	2-1/2" 2W BALL VAL 47 CV; M9220-BGA-3 SPRG CLOSED	1	1785.4
VG12A5GS+94NBG	2-1/2" 2W BALL VAL 47 CV; M9220-BGC-3 SPRG CLOSED	1	1909.16
VG12A5GS+94NGG	2-1/2" 2W BALL VAL 47 CV; M9220-GGA-3 SPRG CLOSED	1	1936.37
VG12A5GS+94NGG	2-1/2" 2W BALL VAL 47 CV; M9220-GGC-3 SPRG CLOSED	1	2039.19
VG12A5GT	2-1/2" 2W BALL VAL 74 CV; FLANGED SS TRIM LESS ACT	1	1094.31
VG12A5GT+924AG	2-1/2" 2W BALL VAL 74 CV; M9124-AGA-2 NON-SPRG RT	1	1688.97
VG12A5GT+924AG	2-1/2" 2W BALL VAL 74 CV; M9124-AGC-2 NON-SPRG RT	1	1786.7
VG12A5GT+924GG	2-1/2" 2W BALL VAL 74 CV; M9124-GGA-2 NON-SPRG RT	1	1872.9
VG12A5GT+924GG	2-1/2" 2W BALL VAL 74 CV; M9124-GGC-2 NON-SPRG RT	1	1939.99
VG12A5GT+92NAG	2-1/2" 2W BALL VAL 74 CV; M9220-AGA-3 SPRING OPEN	1	1889.14
VG12A5GT+92NAG	2-1/2" 2W BALL VAL 74 CV; M9220-AGC-3 SPRING OPEN	1	2039.19
VG12A5GT+92NBA	2-1/2" 2W BALL VAL 74 CV; M9220-BAA-3 SPRING OPEN	1	1856.26
VG12A5GT+92NBA	2-1/2" 2W BALL VAL 74 CV; M9220-BAC-3 SPRING OPEN	1	1932.11
VG12A5GT+92NBG	2-1/2" 2W BALL VAL 74 CV; M9220-BGA-3 SPRING OPEN	1	1785.4
VG12A5GT+92NBG	2-1/2" 2W BALL VAL 74 CV; M9220-BGC-3 SPRING OPEN	1	1898.76
VG12A5GT+92NGG	2-1/2" 2W BALL VAL 74 CV; M9220-GGA-3 SPRING OPEN	1	1936.37
VG12A5GT+92NGG	2-1/2" 2W BALL VAL 74 CV; M9220-GGC-3 SPRING OPEN	1	2039.19
VG12A5GT+94NAG	2-1/2" 2W BALL VAL 74 CV; M9220-AGA-3 SPRG CLOSED	1	1889.14
VG12A5GT+94NAG	2-1/2" 2W BALL VAL 74 CV; M9220-AGC-3 SPRG CLOSED	1	2039.19
VG12A5GT+94NBA	2-1/2" 2W BALL VAL 74 CV; M9220-BAA-3 SPRG CLOSED	1	1820.9
VG12A5GT+94NBA	2-1/2" 2W BALL VAL 74 CV; M9220-BAC-3 SPRG CLOSED	1	1969.62
VG12A5GT+94NBG	2-1/2" 2W BALL VAL 74 CV; M9220-BGA-3 SPRG CLOSED	1	1785.4
VG12A5GT+94NBG	2-1/2" 2W BALL VAL 74 CV; M9220-BGC-3 SPRG CLOSED	1	1898.76
VG12A5GT+94NGG	2-1/2" 2W BALL VAL 74 CV; M9220-GGA-3 SPRG CLOSED	1	1936.37
VG12A5GT+94NGG	2-1/2" 2W BALL VAL 74 CV; M9220-GGC-3 SPRG CLOSED	1	2039.19
VG12A5GU	2-1/2" 2W BALL VAL 117CV; FLANGED SS TRIM LESS AC	1	1064.81

VG12A5GU+924AG	2-1/2" 2W BALL VAL 117CV; M9124-AGA-2 NON-SPRG RTN	1	1688.97
VG12A5GU+924AG	2-1/2" 2W BALL VAL 117CV; M9124-AGC-2 NON-SPRG RTN	1	1786.7
VG12A5GU+924GG	2-1/2" 2W BALL VAL 117CV; M9124-GGA-2 NON-SPRG RTN	1	1872.9
VG12A5GU+924GG	2-1/2" 2W BALL VAL 117CV; M9124-GGC-2 NON-SPRG RTN	1	1950.61
VG12A5GU+92NAG	2-1/2" 2W BALL VAL 117CV; M9220-AGA-3 SPRING OPEN	1	1925.83
VG12A5GU+92NAG	2-1/2" 2W BALL VAL 117CV; M9220-AGC-3 SPRING OPEN	1	2039.19
VG12A5GU+92NBA	2-1/2" 2W BALL VAL 117CV; M9220-BAA-3 SPRING OPEN	1	1866.43
VG12A5GU+92NBA	2-1/2" 2W BALL VAL 117CV; M9220-BAC-3 SPRING OPEN	1	1932.11
VG12A5GU+92NBG	2-1/2" 2W BALL VAL 117CV; M9220-BGA-3 SPRING OPEN	1	1795.18
VG12A5GU+92NBG	2-1/2" 2W BALL VAL 117CV; M9220-BGC-3 SPRING OPEN	1	1909.16
VG12A5GU+92NGG	2-1/2" 2W BALL VAL 117CV; M9220-GGA-3 SPRING OPEN	1	1936.37
VG12A5GU+92NGG	2-1/2" 2W BALL VAL 117CV; M9220-GGC-3 SPRING OPEN	1	2050.35
VG12A5GU+94NAG	2-1/2" 2W BALL VAL 117CV; M9220-AGA-3 SPRG CLOSED	1	1925.83
VG12A5GU+94NAG	2-1/2" 2W BALL VAL 117CV; M9220-AGC-3 SPRG CLOSED	1	2000.35
VG12A5GU+94NBA	2-1/2" 2W BALL VAL 117CV; M9220-BAA-3 SPRG CLOSED	1	1856.26
VG12A5GU+94NBA	2-1/2" 2W BALL VAL 117CV; M9220-BAC-3 SPRG CLOSED	1	1969.62
VG12A5GU+94NBG	2-1/2" 2W BALL VAL 117CV; M9220-BGA-3 SPRG CLOSED	1	1795.18
VG12A5GU+94NBG	2-1/2" 2W BALL VAL 117CV; M9220-BGC-3 SPRG CLOSED	1	1909.16
VG12A5GU+94NGG	2-1/2" 2W BALL VAL 117CV; M9220-GGA-3 SPRG CLOSED	1	1936.37
VG12A5GU+94NGG	2-1/2" 2W BALL VAL 117CV; M9220-GGC-3 SPRG CLOSED	1	2039.19
VG12A5HT	3" 2W BALL VALVE 74 CV; FLANGED SS TRIM LESS ACTU	1	1233.71
VG12A5HT+924AG	3" 2W BALL VALVE 74 CV; M9124-AGA-2 NON-SPRG RTN	1	1824.98
VG12A5HT+924AG	3" 2W BALL VALVE 74 CV; M9124-AGC-2 NON-SPRG RTN	1	1921.95
VG12A5HT+924GG	3" 2W BALL VALVE 74 CV; M9124-GGA-2 NON-SPRG RTN	1	2008.91
VG12A5HT+924GG	3" 2W BALL VALVE 74 CV; M9124-GGC-2 NON-SPRG RTN	1	2075.26
VG12A5HT+92NAG	3" 2W BALL VALVE 74 CV; M9220-AGA-3 SPRING OPEN 2	1	2061.07
VG12A5HT+92NAG	3" 2W BALL VALVE 74 CV; M9220-AGC-3 SPRING OPEN 2	1	2133.02
VG12A5HT+92NBA	3" 2W BALL VALVE 74 CV; M9220-BAA-3 SPRING OPEN 1	1	1991.51
VG12A5HT+92NBA	3" 2W BALL VALVE 74 CV; M9220-BAC-3 SPRING OPEN 1	1	2104.87
VG12A5HT+92NBG	3" 2W BALL VALVE 74 CV; M9220-BGA-3 SPRING OPEN 2	1	1868.89
VG12A5HT+92NBG	3" 2W BALL VALVE 74 CV; M9220-BGC-3 SPRING OPEN 2	1	2045.17
VG12A5HT+92NGG	3" 2W BALL VALVE 74 CV; M9220-GGA-3 SPRING OPEN 0	1	2072.36
VG12A5HT+92NGG	3" 2W BALL VALVE 74 CV; M9220-GGC-3 SPRING OPEN 0	1	2174.44
VG12A5HT+94NAG	3" 2W BALL VALVE 74 CV; M9220-AGA-3 SPRG CLOSED 2	1	2061.07
VG12A5HT+94NAG	3" 2W BALL VALVE 74 CV; M9220-AGC-3 SPRG CLOSED 2	1	2133.02
VG12A5HT+94NBA	3" 2W BALL VALVE 74 CV; M9220-BAA-3 SPRG CLOSED 1	1	1991.51
VG12A5HT+94NBA	3" 2W BALL VALVE 74 CV; M9220-BAC-3 SPRG CLOSED 1	1	2104.87
VG12A5HT+94NBG	3" 2W BALL VALVE 74 CV; M9220-BGA-3 SPRG CLOSED 2	1	1920.67
VG12A5HT+94NBG	3" 2W BALL VALVE 74 CV; M9220-BGC-3 SPRG CLOSED 2	1	2034.03
VG12A5HT+94NGG	3" 2W BALL VALVE 74 CV; M9220-GGA-3 SPRG CLOSED 0	1	2072.36
VG12A5HT+94NGG	3" 2W BALL VALVE 74 CV; M9220-GGC-3 SPRG CLOSED 0	1	2186.33
VG12A5HU	3" 2W BALL VALVE 117 CV; FLANGED SS TRIM LESS ACTU	1	1226.99
VG12A5HU+924AG	3" 2W BALL VALVE 117 CV; M9124-AGA-2 NON-SPRG RTN	1	1824.98

VG12A5HU+924AG	3" 2W BALL VALVE 117 CV; M9124-AGC-2 NON-SPRG RT	1	1885.34
VG12A5HU+924GG	3" 2W BALL VALVE 117 CV; M9124-GGA-2 NON-SPRG RT	1	2008.91
VG12A5HU+924GG	3" 2W BALL VALVE 117 CV; M9124-GGC-2 NON-SPRG RT	1	2075.26
VG12A5HU+92NAG	3" 2W BALL VALVE 117 CV; M9220-AGA-3 SPRING OPEN	1	2061.07
VG12A5HU+92NAG	3" 2W BALL VALVE 117 CV; M9220-AGC-3 SPRING OPEN	1	2133.02
VG12A5HU+92NBA	3" 2W BALL VALVE 117CV; M9220-BAA-3 SPRING OPEN	1	2002.42
VG12A5HU+92NBA	3" 2W BALL VALVE 117 CV; M9220-BAC-3 SPRING OPEN	1	2064.78
VG12A5HU+92NBG	3" 2W BALL VALVE 117 CV; M9220-BGA-3 SPRING OPEN	1	1920.67
VG12A5HU+92NBG	3" 2W BALL VALVE 117 CV; M9220-BGC-3 SPRING OPEN	1	2034.03
VG12A5HU+92NGC	3" 2W BALL VALVE 117 CV; M9220-GGA-3 SPRING OPEN	1	2072.36
VG12A5HU+92NGC	3" 2W BALL VALVE 117 CV; M9220-GGC-3 SPRING OPEN	1	2186.33
VG12A5HU+94NAG	3" 2W BALL VALVE 117 CV; M9220-AGA-3 SPRG CLOSED	1	2061.07
VG12A5HU+94NAG	3" 2W BALL VALVE 117 CV; M9220-AGC-3 SPRG CLOSED	1	2133.02
VG12A5HU+94NBA	3" 2W BALL VALVE 117 CV; M9220-BAA-3 SPRG CLOSED	1	1991.51
VG12A5HU+94NBA	3" 2W BALL VALVE 117 CV; M9220-BAC-3 SPRG CLOSED	1	2104.87
VG12A5HU+94NBG	3" 2W BALL VALVE 117 C; M9220-BGA-3 SPRG CLOSED 2	1	1920.67
VG12A5HU+94NBG	3" 2W BALL VALVE 117 CV; M9220-BGC-3 SPRG CLOSED	1	2034.03
VG12A5HU+94NGC	3" 2W BALL VALVE 117 CV; M9220-GGA-3 SPRG CLOSED	1	2072.36
VG12A5HU+94NGC	3" 2W BALL VALVE 117 CV; M9220-GGC-3 SPRG CLOSED	1	2174.44
VG12A5HV	3" 2W BALL VALVE 176 CV; FLANGED SS TRIM LESS ACT	1	1226.99
VG12A5HV+924AG	3" 2W BALL VALVE 176 CV; M9124-AGA-2 NON-SPRG RT	1	1815.04
VG12A5HV+924AG	3" 2W BALL VALVE 176 CV; M9124-AGC-2 NON-SPRG RT	1	1921.95
VG12A5HV+924GG	3" 2W BALL VALVE 176 CV; M9124-GGA-2 NON-SPRG RT	1	2008.91
VG12A5HV+924GG	3" 2W BALL VALVE 176 CV; M9124-GGC-2 NON-SPRG RT	1	2086.62
VG12A5HV+92NAG	3" 2W BALL VALVE 176 CV; M9220-AGA-3 SPRING OPEN	1	2061.07
VG12A5HV+92NAG	3" 2W BALL VALVE 176 CV; M9220-AGC-3 SPRING OPEN	1	2174.44
VG12A5HV+92NBA	3" 2W BALL VALVE 176 CV; M9220-BAA-3 SPRING OPEN	1	1953.58
VG12A5HV+92NBA	3" 2W BALL VALVE 176 CV; M9220-BAC-3 SPRING OPEN	1	2064.78
VG12A5HV+92NBG	3" 2W BALL VALVE 176 CV; M9220-BGA-3 SPRING OPEN	1	1931.18
VG12A5HV+92NBG	3" 2W BALL VALVE 176 CV; M9220-BGC-3 SPRING OPEN	1	2034.03
VG12A5HV+92NGC	3" 2W BALL VALVE 176 CV; M9220-GGA-3 SPRING OPEN	1	2072.36
VG12A5HV+92NGC	3" 2W BALL VALVE 176 CV; M9220-GGC-3 SPRING OPEN	1	2174.44
VG12A5HV+94NAG	3" 2W BALL VALVE 176 CV; M9220-AGA-3 SPRG CLOSED	1	1956.6
VG12A5HV+94NAG	3" 2W BALL VALVE 176 CV; M9220-AGC-3 SPRG CLOSED	1	2133.02
VG12A5HV+94NBA	3" 2W BALL VALVE 176 CV; M9220-BAA-3 SPRG CLOSED	1	1991.51
VG12A5HV+94NBA	3" 2W BALL VALVE 176 CV; M9220-BAC-3 SPRG CLOSED	1	2064.78
VG12A5HV+94NBG	3" 2W BALL VALVE 176 CV; M9220-BGA-3 SPRG CLOSED	1	1931.18
VG12A5HV+94NBG	3" 2W BALL VALVE 176 CV; M9220-BGC-3 SPRG CLOSED	1	2034.03
VG12A5HV+94NGC	3" 2W BALL VALVE 176 CV; M9220-GGA-3 SPRG CLOSED	1	2072.36
VG12A5HV+94NGC	3" 2W BALL VALVE 176 CV; M9220-GGC-3 SPRG CLOSED	1	2186.33
VG12A5HW	3" 2W BALL VALVE 211 CV; FLANGED SS TRIM LESS ACT	1	1226.99
VG12A5HW+924AG	3" 2W BALL VALVE 211 CV; M9124-AGA-2 NON-SPRG RT	1	1824.98
VG12A5HW+924AG	3" 2W BALL VALVE 211 CV; M9124-AGC-2 NON-SPRG RT	1	1921.95

VG12A5HW+924G	3" 2W BALL VALVE 211 CV; M9124-GGA-2 NON-SPRG RT	1	2008.91
VG12A5HW+924G	3" 2W BALL VALVE 211 CV; M9124-GGC-2 NON-SPRG RT	1	2075.26
VG12A5HW+92NA	3" 2W BALL VALVE 211 CV; M9220-AGA-3 SPRING OPEN	1	2061.07
VG12A5HW+92NA	3" 2W BALL VALVE 211 CV; M9220-AGC-3 SPRING OPEN	1	2133.02
VG12A5HW+92NB	3" 2W BALL VALVE 211 CV; M9220-BAA-3 SPRING OPEN	1	2002.42
VG12A5HW+92NB	3" 2W BALL VALVE 211 CV; M9220-BAC-3 SPRING OPEN	1	2104.87
VG12A5HW+92NB	3" 2W BALL VALVE 211 CV; M9220-BGA-3 SPRING OPEN	1	1931.18
VG12A5HW+92NB	3" 2W BALL VALVE 211 CV; M9220-BGC-3 SPRING OPEN	1	2045.17
VG12A5HW+92NG	3" 2W BALL VALVE 211 CV; M9220-GGA-3 SPRING OPEN	1	2072.36
VG12A5HW+92NG	3" 2W BALL VALVE 211 CV; M9220-GGC-3 SPRING OPEN	1	2186.33
VG12A5HW+94NA	3" 2W BALL VALVE 211 CV; M9220-AGA-3 SPRG CLOSED	1	2061.07
VG12A5HW+94NA	3" 2W BALL VALVE 211 CV; M9220-AGC-3 SPRG CLOSED	1	2174.44
VG12A5HW+94NB	3" 2W BALL VALVE 211 CV; M9220-BAA-3 SPRG CLOSED	1	2002.42
VG12A5HW+94NB	3" 2W BALL VALVE 211 CV; M9220-BAC-3 SPRG CLOSED	1	2104.87
VG12A5HW+94NB	3" 2W BALL VALVE 211 CV; M9220-BGA-3 SPRG CLOSED	1	1931.18
VG12A5HW+94NB	3" 2W BALL VALVE 211 CV; M9220-BGC-3 SPRG CLOSED	1	2045.17
VG12A5HW+94NG	3" 2W BALL VALVE 211 CV; M9220-GGA-3 SPRG CLOSED	1	2072.36
VG12A5HW+94NG	3" 2W BALL VALVE 211 CV; M9220-GGC-3 SPRG CLOSED	1	2174.44
VG12A5JU	4" 2W BALL VALVE 117 CV; FLANGED SS TRIM LESS ACT	1	1659.15
VG12A5JU+924AG	4" 2W BALL VALVE 117 CV; M9124-AGA-2 NON-SPRG RT	1	2254.31
VG12A5JU+924AG	4" 2W BALL VALVE 117 CV; M9124-AGC-2 NON-SPRG RT	1	2361.23
VG12A5JU+924GG	4" 2W BALL VALVE 117 CV; M9124-GGA-2 NON-SPRG RT	1	2450.57
VG12A5JU+924GG	4" 2W BALL VALVE 117 CV; M9124-GGC-2 NON-SPRG RT	1	2514.52
VG12A5JU+92NAG	4" 2W BALL VALVE 117 CV; M9220-AGA-3 SPRING OPEN	1	2452.73
VG12A5JU+92NAG	4" 2W BALL VALVE 117 CV; M9220-AGC-3 SPRING OPEN	1	2565.19
VG12A5JU+92NBA	4" 2W BALL VALVE 117 CV; M9220-BAA-3 SPRING OPEN	1	2444.08
VG12A5JU+92NBA	4" 2W BALL VALVE 117 CV; M9220-BAC-3 SPRING OPEN	1	2544.14
VG12A5JU+92NBG	4" 2W BALL VALVE 117 CV; M9220-BGA-3 SPRING OPEN	1	2359.93
VG12A5JU+92NBG	4" 2W BALL VALVE 117 CV; M9220-BGC-3 SPRING OPEN	1	2473.29
VG12A5JU+92NGG	4" 2W BALL VALVE 117 CV; M9220-GGA-3 SPRING OPEN	1	2500.35
VG12A5JU+92NGG	4" 2W BALL VALVE 117 CV; M9220-GGC-3 SPRING OPEN	1	2614.99
VG12A5JU+94NAG	4" 2W BALL VALVE 117 CV; M9220-AGA-3 SPRG CLOSED	1	2500.35
VG12A5JU+94NAG	4" 2W BALL VALVE 117 CV; M9220-AGC-3 SPRG CLOSED	1	2565.19
VG12A5JU+94NBA	4" 2W BALL VALVE 117 CV; M9220-BAA-3 SPRG CLOSED	1	2430.78
VG12A5JU+94NBA	4" 2W BALL VALVE 117 CV; M9220-BAC-3 SPRG CLOSED	1	2544.14
VG12A5JU+94NBG	4" 2W BALL VALVE 117 CV; M9220-BGA-3 SPRG CLOSED	1	2359.93
VG12A5JU+94NBG	4" 2W BALL VALVE 117 CV; M9220-BGC-3 SPRG CLOSED	1	2473.29
VG12A5JU+94NGG	4" 2W BALL VALVE 117 CV; M9220-GGA-3 SPRG CLOSED	1	2514.04
VG12A5JU+94NGG	4" 2W BALL VALVE 117 CV; M9220-GGC-3 SPRG CLOSED	1	2629.31
VG12A5JV	4" 2W BALL VALVE 176 CV; FLANGED SS TRIM LESS ACT	1	1659.15
VG12A5JV+924AG	4" 2W BALL VALVE 176 CV; M9124-AGA-2 NON-SPRG RT	1	2254.31
VG12A5JV+924AG	4" 2W BALL VALVE 176 CV; M9124-AGC-2 NON-SPRG RT	1	2361.23
VG12A5JV+924GG	4" 2W BALL VALVE 176 CV; M9124-GGA-2 NON-SPRG RT	1	2450.57

VG12A5JV+924GG	4" 2W BALL VALVE 176 CV; M9124-GGC-2 NON-SPRG RTN	1	2514.52
VG12A5JV+92NAG	4" 2W BALL VALVE 176 CV; M9220-AGA-3 SPRING OPEN	1	2452.73
VG12A5JV+92NAG	4" 2W BALL VALVE 176 CV; M9220-AGC-3 SPRING OPEN	1	2614.99
VG12A5JV+92NBA	4" 2W BALL VALVE 176 CV; M9220-BAA-3 SPRING OPEN	1	2430.78
VG12A5JV+92NBA	4" 2W BALL VALVE 176 CV; M9220-BAC-3 SPRING OPEN	1	2544.14
VG12A5JV+92NBG	4" 2W BALL VALVE 176 CV; M9220-BGA-3 SPRING OPEN	1	2359.93
VG12A5JV+92NBG	4" 2W BALL VALVE 176 CV; M9220-BGC-3 SPRING OPEN	1	2473.29
VG12A5JV+92NGG	4" 2W BALL VALVE 176 CV; M9220-GGA-3 SPRING OPEN	1	2514.04
VG12A5JV+92NGG	4" 2W BALL VALVE 176 CV; M9220-GGC-3 SPRING OPEN	1	2629.31
VG12A5JV+94NAG	4" 2W BALL VALVE 176 CV; M9220-AGA-3 SPRG CLOSED	1	2500.35
VG12A5JV+94NAG	4" 2W BALL VALVE 176 CV; M9220-AGC-3 SPRG CLOSED	1	2565.19
VG12A5JV+94NBA	4" 2W BALL VALVE 176 CV; M9220-BAA-3 SPRG CLOSED	1	2444.08
VG12A5JV+94NBA	4" 2W BALL VALVE 176 CV; M9220-BAC-3 SPRG CLOSED	1	2544.14
VG12A5JV+94NBG	4" 2W BALL VALVE 176 CV; M9220-BGA-3 SPRG CLOSED	1	2359.93
VG12A5JV+94NBG	4" 2W BALL VALVE 176 CV; M9220-BGC-3 SPRG CLOSED	1	2473.29
VG12A5JV+94NGG	4" 2W BALL VALVE 176 CV; M9220-GGA-3 SPRG CLOSED	1	2514.04
VG12A5JV+94NGG	4" 2W BALL VALVE 176 CV; M9220-GGC-3 SPRG CLOSED	1	2614.99
VG1841AD	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; LESS ACTUATOR	1	109.11
VG1841AD+906AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	317.72
VG1841AD+906AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	382.15
VG1841AD+906GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	412.65
VG1841AD+906GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	476.56
VG1841AD+906IGA	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	350.72
VG1841AD+906IGC	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM; NON-SPG RTN	1	416.75
VG1841AD+923AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	522.92
VG1841AD+923AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	589.3
VG1841AD+923BG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	449.55
VG1841AD+923BG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	515.94
VG1841AD+923BU	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	505.46
VG1841AD+923BU	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	570.68
VG1841AD+923GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	563.68
VG1841AD+923GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CCW	1	630.08
VG1841AD+943AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWW	1	522.92
VG1841AD+943AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWW	1	589.3
VG1841AD+943BG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWO	1	449.55
VG1841AD+943BG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWW	1	515.94
VG1841AD+943BU	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWO	1	505.46
VG1841AD+943BU	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWW	1	570.68
VG1841AD+943GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWP	1	563.68
VG1841AD+943GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM SPRG RTN CWW	1	630.08
VG1841AD+9A4AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	268.67
VG1841AD+9A4GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	404.29
VG1841AD+9A4IGA	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	295.23

VG1841AD+9T4AG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	252.68
VG1841AD+9T4GG	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	388.29
VG1841AD+9T4IGA	1/2" 3W BALL VALVE 1.2CV; BRASS TRIM NON-SPR RET V	1	279.24
VG1841AE	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; LESS ACTUATO	1	109.11
VG1841AE+906AG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	315.98
VG1841AE+906AGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	382.15
VG1841AE+906GG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	412.65
VG1841AE+906GGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	476.56
VG1841AE+906IGA	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	350.72
VG1841AE+906IGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM; NON-SPG RTN	1	416.75
VG1841AE+923AG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	527.58
VG1841AE+923AGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	591.64
VG1841AE+923BG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	451.89
VG1841AE+923BGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	518.27
VG1841AE+923BU	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	507.78
VG1841AE+923BUC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	573
VG1841AE+923GG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	566.01
VG1841AE+923GGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CCW	1	632.4
VG1841AE+943AG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWW	1	527.58
VG1841AE+943AGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWW	1	591.64
VG1841AE+943BG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWO	1	451.89
VG1841AE+943BGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWW	1	518.27
VG1841AE+943BU	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWO	1	507.78
VG1841AE+943BUC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWW	1	573
VG1841AE+943GG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWP	1	566.01
VG1841AE+943GGC	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM SPRG RTN CWW	1	632.4
VG1841AE+9A4AG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	267.21
VG1841AE+9A4GG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	404.29
VG1841AE+9A4IGA	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	293.62
VG1841AE+9T4AG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	252.68
VG1841AE+9T4GG	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	388.29
VG1841AE+9T4IGA	1/2" 3W BALL VALVE 1.9CV; BRASS TRIM NON-SPR RET V	1	279.24
VG1841AF	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; LESS ACTUATO	1	109.11
VG1841AF+906AG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	317.72
VG1841AF+906AGC	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	382.15
VG1841AF+906GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	412.65
VG1841AF+906GGC	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	479.17
VG1841AF+906IGA	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	350.72
VG1841AF+906IGC	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM; NON-SPG RTN	1	416.75
VG1841AF+923AG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	529.9
VG1841AF+923AGC	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	595.13
VG1841AF+923BG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	457.7
VG1841AF+923BGC	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	522.92

VG1841AF+923BU	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	513.61
VG1841AF+923BU	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	579.99
VG1841AF+923GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	570.68
VG1841AF+923GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CCW	1	637.06
VG1841AF+943AG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWW	1	529.9
VG1841AF+943AG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWW	1	595.13
VG1841AF+943BG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWO	1	457.7
VG1841AF+943BG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWW	1	522.92
VG1841AF+943BU	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWO	1	513.61
VG1841AF+943BU	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWW	1	579.99
VG1841AF+943GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWP	1	570.68
VG1841AF+943GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM SPRG RTN CWW	1	637.06
VG1841AF+9A4AG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	275.04
VG1841AF+9A4GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	412.28
VG1841AF+9A4IGA	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	301.44
VG1841AF+9T4AG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	260.67
VG1841AF+9T4GG	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	396.17
VG1841AF+9T4IGA	1/2" 3W BALL VALVE 2.9CV; BRASS TRIM NON-SPR RET V	1	287.23
VG1841AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; LESS ACTUATO	1	109.11
VG1841AG+906AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	315.98
VG1841AG+906AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	382.15
VG1841AG+906GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	412.65
VG1841AG+906GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	476.56
VG1841AG+906IGA	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	350.72
VG1841AG+906IGC	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	416.75
VG1841AG+923AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	534.57
VG1841AG+923AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	600.95
VG1841AG+923BG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	462.37
VG1841AG+923BG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	529.9
VG1841AG+923BU	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	518.27
VG1841AG+923BU	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	584.64
VG1841AG+923GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	576.5
VG1841AG+923GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	642.89
VG1841AG+943AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	534.57
VG1841AG+943AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	600.95
VG1841AG+943BG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWO	1	462.37
VG1841AG+943BG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	529.9
VG1841AG+943BU	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWO	1	518.27
VG1841AG+943BU	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	584.64
VG1841AG+943GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWP	1	576.5
VG1841AG+943GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	642.89
VG1841AG+9A4AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	279.24
VG1841AG+9A4GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	414.99

VG1841AG+9A4IGA	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	305.79
VG1841AG+9T4AG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	263.26
VG1841AG+9T4GG	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	398.99
VG1841AG+9T4IGA	1/2" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	289.81
VG1841AL	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; LESS ACTUATO	1	109.11
VG1841AL+906AG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	315.98
VG1841AL+906AGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	382.15
VG1841AL+906GG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	410.4
VG1841AL+906GGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	476.56
VG1841AL+906IGA	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	350.72
VG1841AL+906IGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	416.75
VG1841AL+923AG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	534.57
VG1841AL+923AGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	600.95
VG1841AL+923BG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	462.37
VG1841AL+923BGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	529.9
VG1841AL+923BU	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	518.27
VG1841AL+923BUC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	584.64
VG1841AL+923GG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	576.5
VG1841AL+923GGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	642.89
VG1841AL+943AG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	534.57
VG1841AL+943AGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	600.95
VG1841AL+943BG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWO	1	462.37
VG1841AL+943BGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	529.9
VG1841AL+943BU	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWO	1	518.27
VG1841AL+943BUC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	584.64
VG1841AL+943GG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWP	1	576.5
VG1841AL+943GGC	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	642.89
VG1841AL+9A4AG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	277.71
VG1841AL+9A4GG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	414.99
VG1841AL+9A4IGA	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	304.14
VG1841AL+9T4AG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	263.26
VG1841AL+9T4GG	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	398.99
VG1841AL+9T4IGA	1/2" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	289.81
VG1841AN	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; LESS ACTUATO	1	109.11
VG1841AN+906AG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	315.98
VG1841AN+906AGC	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	382.15
VG1841AN+906GG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	412.65
VG1841AN+906GGC	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	479.17
VG1841AN+906IGA	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	350.72
VG1841AN+906IGC	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	416.75
VG1841AN+923AG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCW	1	536.9
VG1841AN+923AGC	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCW	1	604.45
VG1841AN+923BG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCW	1	465.87

VG1841AN+923BG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	532.25
VG1841AN+923BU	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	520.6
VG1841AN+923BU	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	586.98
VG1841AN+923GG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	583.17
VG1841AN+923GG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	645.22
VG1841AN+943AG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	536.9
VG1841AN+943AG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	604.45
VG1841AN+943BG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	465.87
VG1841AN+943BG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	532.25
VG1841AN+943BU	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	520.6
VG1841AN+943BU	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	586.98
VG1841AN+943GG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	579.99
VG1841AN+943GG	1/2" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	645.22
VG1841AN+9A4AG	1/2" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	281.95
VG1841AN+9A4GG	1/2" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	417.57
VG1841AN+9A4IGA	1/2" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	308.62
VG1841AN+9T4AG	1/2" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	264.51
VG1841AN+9T4GG	1/2" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	401.71
VG1841AN+9T4IGA	1/2" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	292.52
VG1841BG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; LESS ACTUATO	1	146.95
VG1841BG+906AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	356.57
VG1841BG+906AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	420.79
VG1841BG+906GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	451.63
VG1841BG+906GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	517.65
VG1841BG+906IGA	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	389.36
VG1841BG+906IGC	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM; NON-SPG RTN	1	455.4
VG1841BG+923AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	576.5
VG1841BG+923AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	642.89
VG1841BG+923BG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	499.63
VG1841BG+923BG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	566.01
VG1841BG+923BU	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	556.7
VG1841BG+923BU	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	620.76
VG1841BG+923GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	620.76
VG1841BG+923GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CCW	1	688.3
VG1841BG+943AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	576.5
VG1841BG+943AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	642.89
VG1841BG+943BG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWO	1	499.63
VG1841BG+943BG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	566.01
VG1841BG+943BU	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWO	1	556.7
VG1841BG+943BU	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	620.76
VG1841BG+943GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWP	1	620.76
VG1841BG+943GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM SPRG RTN CWW	1	688.3
VG1841BG+9A4AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	343.88

VG1841BG+9A4GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	438.84
VG1841BG+9A4IGA	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	370.28
VG1841BG+9T4AG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	327.98
VG1841BG+9T4GG	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	422.86
VG1841BG+9T4IGA	3/4" 3W BALL VALVE 4.7CV; BRASS TRIM NON-SPR RET V	1	354.38
VG1841BL	3/4" 3W BALL VALVE 7.4 CV; BRASS TRIM; LESS ACTUATC	1	146.95
VG1841BL+906AG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	354.64
VG1841BL+906AGC	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	420.79
VG1841BL+906GG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	451.63
VG1841BL+906GGC	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	514.83
VG1841BL+906IGA	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	389.36
VG1841BL+906IGC	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM; NON-SPG RTN	1	455.4
VG1841BL+923AG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	579.99
VG1841BL+923AGE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	645.22
VG1841BL+923BG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	503.13
VG1841BL+923BGE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	568.35
VG1841BL+923BU	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	559.02
VG1841BL+923BUE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	624.25
VG1841BL+923GG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	624.25
VG1841BL+923GGE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCW	1	690.63
VG1841BL+943AG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	579.99
VG1841BL+943AGE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	645.22
VG1841BL+943BG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWO	1	503.13
VG1841BL+943BGE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	568.35
VG1841BL+943BU	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWO	1	559.02
VG1841BL+943BUE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	624.25
VG1841BL+943GG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWP	1	624.25
VG1841BL+943GGE	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWW	1	690.63
VG1841BL+9A4AG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	348.47
VG1841BL+9A4GG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	441.56
VG1841BL+9A4IGA	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	375.02
VG1841BL+9T4AG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	332.48
VG1841BL+9T4GG	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	425.56
VG1841BL+9T4IGA	3/4" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET V	1	359.04
VG1841BN	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; LESS ACTUATC	1	146.95
VG1841BN+906AG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	354.64
VG1841BN+906AGC	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	420.79
VG1841BN+906GG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	451.63
VG1841BN+906GGC	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	514.83
VG1841BN+906IGA	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	389.36
VG1841BN+906IGC	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM; NON-SPG RTN	1	455.4
VG1841BN+923AG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCW	1	579.99
VG1841BN+923AGE	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCW	1	645.22

VG1841BN+923BG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	503.13
VG1841BN+923BG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	568.35
VG1841BN+923BU	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	559.02
VG1841BN+923BU	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	624.25
VG1841BN+923GG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	627.66
VG1841BN+923GG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCV	1	690.63
VG1841BN+943AG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	579.99
VG1841BN+943AG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	645.22
VG1841BN+943BG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	503.13
VG1841BN+943BG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	568.35
VG1841BN+943BU	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	559.02
VG1841BN+943BU	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	624.25
VG1841BN+943GG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	624.25
VG1841BN+943GG	3/4" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CW	1	690.63
VG1841BN+9A4AG	3/4" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	346.55
VG1841BN+9A4GG	3/4" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	441.56
VG1841BN+9A4IGA	3/4" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	372.98
VG1841BN+9T4AG	3/4" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	332.48
VG1841BN+9T4GG	3/4" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	425.56
VG1841BN+9T4IGA	3/4" 3W BALL VAL 11.7CV; BRASS TRIM NON-SPR RET VA	1	359.04
VG1841CL	1" 3W BALL VALVE 7.4CV; BRASS TRIM; LESS ACTUATOR	1	238.52
VG1841CL+906AG	1" 3W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	448.68
VG1841CL+906AG	1" 3W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	514.83
VG1841CL+906GG	1" 3W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	545.93
VG1841CL+906GG	1" 3W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	609
VG1841CL+906IGA	1" 3W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	485.93
VG1841CL+906IGC	1" 3W BALL VALVE 7.4 CV; BRASS TRIM; NON-SPG RTN M	1	549.07
VG1841CL+923AG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWW	1	605.63
VG1841CL+923AG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWW	1	669.67
VG1841CL+923BG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWON	1	569.51
VG1841CL+923BG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWW	1	637.06
VG1841CL+923BU	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWON	1	625.42
VG1841CL+923BUE	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWW	1	691.79
VG1841CL+923GG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWPR	1	644.05
VG1841CL+923GG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CCWW	1	709.27
VG1841CL+943AG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWWIT	1	605.63
VG1841CL+943AG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWWIT	1	669.67
VG1841CL+943BG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWON,	1	569.51
VG1841CL+943BG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWWIT	1	637.06
VG1841CL+943BU	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWON,	1	625.42
VG1841CL+943BUE	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWWIT	1	691.79
VG1841CL+943GG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWPRC	1	644.05
VG1841CL+943GG	1" 3W BALL VALVE 7.4CV; BRASS TRIM SPRG RTN CWWIT	1	709.27

VG1841CL+9A4AG	1" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	410.04
VG1841CL+9A4GG	1" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	505.36
VG1841CL+9A4IGA	1" 3W BALL VALVE 7.4 CV; BRASS TRIM NON-SPR RET VA	1	436.46
VG1841CL+9T4AG	1" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	394.02
VG1841CL+9T4GG	1" 3W BALL VALVE 7.4CV; BRASS TRIM NON-SPR RET VAS	1	489.37
VG1841CL+9T4IGA	1" 3W BALL VALVE 7.4 CV; BRASS TRIM NON-SPR RET VA	1	420.56
VG1841CN	1" 3W BALL VALVE 11.7CV; BRASS TRIM; LESS ACTUATOR	1	238.52
VG1841CN+906AG	1" 3W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	448.68
VG1841CN+906AG	1" 3W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	514.83
VG1841CN+906GG	1" 3W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	545.93
VG1841CN+906GG	1" 3W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	612.34
VG1841CN+906IGA	1" 3W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	483.28
VG1841CN+906IGC	1" 3W BALL VALVE 11.7 CV; BRASS TRIM; NON-SPG RTN I	1	549.07
VG1841CN+923AG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWV	1	605.63
VG1841CN+923AG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWV	1	669.67
VG1841CN+923BG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWC	1	569.51
VG1841CN+923BG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWV	1	637.06
VG1841CN+923BU	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWC	1	625.42
VG1841CN+923BU	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWV	1	691.79
VG1841CN+923GG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWP	1	669.67
VG1841CN+923GG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CCWV	1	734.89
VG1841CN+943AG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWW	1	605.63
VG1841CN+943AG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWW	1	669.67
VG1841CN+943BG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWOM	1	569.51
VG1841CN+943BG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWW	1	637.06
VG1841CN+943BU	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWOM	1	625.42
VG1841CN+943BU	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWW	1	691.79
VG1841CN+943GG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWPR	1	669.67
VG1841CN+943GG	1" 3W BALL VALVE 11.7CV; BRASS TRIM SPRG RTN CWW	1	734.89
VG1841CN+9A4AG	1" 3W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	412.72
VG1841CN+9A4GG	1" 3W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	505.04
VG1841CN+9A4IGA	1" 3W BALL VALVE 11.7 CV; BRASS TRIM NON-SPR RET V	1	441.56
VG1841CN+9T4AG	1" 3W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	396.83
VG1841CN+9T4GG	1" 3W BALL VALVE 11.7CV; BRASS TRIM NON-SPR RET VA	1	491.83
VG1841CN+9T4IGA	1" 3W BALL VALVE 11.7 CV; BRASS TRIM NON-SPR RET V	1	425.56
VG1841CP	1" 3W BALL VALVE 18.7CV; BRASS TRIM; LESS ACTUATOR	1	238.52
VG1841CP+906AG	1" 3W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	448.68
VG1841CP+906AG	1" 3W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	514.83
VG1841CP+906GG	1" 3W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	545.93
VG1841CP+906GG	1" 3W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	609
VG1841CP+906IGA	1" 3W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	483.28
VG1841CP+906IGC	1" 3W BALL VALVE 18.7 CV; BRASS TRIM; NON-SPG RTN I	1	549.07
VG1841CP+923AG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWV	1	605.63

VG1841CP+923AG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWV	1	669.67
VG1841CP+923BG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWC	1	569.51
VG1841CP+923BGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWV	1	637.06
VG1841CP+923BU	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWC	1	625.42
VG1841CP+923BUE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWV	1	691.79
VG1841CP+923GG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWP	1	669.67
VG1841CP+923GGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CCWV	1	734.89
VG1841CP+943AG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWW	1	605.63
VG1841CP+943AGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWW	1	669.67
VG1841CP+943BG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWON	1	569.51
VG1841CP+943BGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWW	1	637.06
VG1841CP+943BU	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWON	1	625.42
VG1841CP+943BUE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWW	1	691.79
VG1841CP+943GG	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWPR	1	669.67
VG1841CP+943GGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM SPRG RTN CWW	1	734.89
VG1841CP+9A4AG	1" 3W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	412.72
VG1841CP+9A4GGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	505.04
VG1841CP+9A4IGA	1" 3W BALL VALVE 18.7 CV; BRASS TRIM NON-SPR RET V	1	439.14
VG1841CP+9T4AG	1" 3W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	398.99
VG1841CP+9T4GGE	1" 3W BALL VALVE 18.7CV; BRASS TRIM NON-SPR RET VA	1	491.83
VG1841CP+9T4IGA	1" 3W BALL VALVE 18.7 CV; BRASS TRIM NON-SPR RET V	1	425.56
VG1841DN	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; LESS ACTUATO	1	317.67
VG1841DN+906AG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	529.5
VG1841DN+906AGE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	595.54
VG1841DN+906GG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	627.08
VG1841DN+906GGE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	689.71
VG1841DN+906IGA	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	566.83
VG1841DN+906IGCE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM; NON-SPG RTN	1	631.01
VG1841DN+928AG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	775.65
VG1841DN+928GGE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	830.39
VG1841DN+938AG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	840.88
VG1841DN+938BA	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	734.89
VG1841DN+938BAE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	800.11
VG1841DN+938BG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	691.79
VG1841DN+938BGE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	758.17
VG1841DN+938GG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CCW	1	896.77
VG1841DN+948AG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWW	1	775.65
VG1841DN+948GGE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWF	1	830.39
VG1841DN+958AG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWW	1	840.88
VG1841DN+958BA	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWC	1	734.89
VG1841DN+958BAE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWW	1	800.11
VG1841DN+958BG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWC	1	691.79
VG1841DN+958BGE	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWW	1	758.17

VG1841DN+958GG	1-1/4" 3W BALL VAL 11.7CV; BRASS TRIM SPRG RTN CWV	1	896.77
VG1841DP	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; LESS ACTUATOR	1	317.67
VG1841DP+906AG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	532.4
VG1841DP+906AG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	595.54
VG1841DP+906GG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	627.08
VG1841DP+906GG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	689.71
VG1841DP+906IGA	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	563.74
VG1841DP+906IGC	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	631.01
VG1841DP+928AG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	775.65
VG1841DP+928GG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	830.39
VG1841DP+938AG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	840.88
VG1841DP+938BA	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	734.89
VG1841DP+938BA	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	800.11
VG1841DP+938BG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	691.79
VG1841DP+938BG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	758.17
VG1841DP+938GG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	896.77
VG1841DP+948AG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	775.65
VG1841DP+948GG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	830.39
VG1841DP+958AG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	840.88
VG1841DP+958BA	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	734.89
VG1841DP+958BA	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	800.11
VG1841DP+958BG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	691.79
VG1841DP+958BG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	758.17
VG1841DP+958GG	1-1/4" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	896.77
VG1841DR	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; LESS ACTUATOR	1	317.67
VG1841DR+906AG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	532.4
VG1841DR+906AG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	595.54
VG1841DR+906GG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	627.08
VG1841DR+906GG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	693.47
VG1841DR+906IGA	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	566.83
VG1841DR+906IGC	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	631.01
VG1841DR+928AG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	775.65
VG1841DR+928GG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	830.39
VG1841DR+938AG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	840.88
VG1841DR+938BA	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	734.89
VG1841DR+938BA	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	800.11
VG1841DR+938BG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	691.79
VG1841DR+938BG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	758.17
VG1841DR+938GG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	896.77
VG1841DR+948AG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	775.65
VG1841DR+948GG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	830.39
VG1841DR+958AG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	840.88
VG1841DR+958BA	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	734.89

VG1841DR+958BA	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	800.11
VG1841DR+958BG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	691.79
VG1841DR+958BG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	758.17
VG1841DR+958GG	1-1/4" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	896.77
VG1841EP	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; LESS ACTUATOR	1	482.29
VG1841EP+906AG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	698.26
VG1841EP+906AG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	764.29
VG1841EP+906GG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	796.77
VG1841EP+906GG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	858.46
VG1841EP+906IGA	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	737.74
VG1841EP+906IGC	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM; NON-SPG RTN	1	798.54
VG1841EP+928AG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	944.52
VG1841EP+928GG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	1000.44
VG1841EP+938AG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	1009.75
VG1841EP+938BA	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	901.43
VG1841EP+938BA	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	968.99
VG1841EP+938BG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	861.84
VG1841EP+938BG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	927.05
VG1841EP+938GG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CCW	1	1066.81
VG1841EP+948AG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	944.52
VG1841EP+948GG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	1000.44
VG1841EP+958AG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	1009.75
VG1841EP+958BA	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	901.43
VG1841EP+958BA	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	968.99
VG1841EP+958BG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	861.84
VG1841EP+958BG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	927.05
VG1841EP+958GG	1-1/2" 3W BALL VAL 18.7CV; BRASS TRIM SPRG RTN CWV	1	1066.81
VG1841ER	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; LESS ACTUATOR	1	482.29
VG1841ER+906AG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	702.09
VG1841ER+906AG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	764.29
VG1841ER+906GG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	796.77
VG1841ER+906GG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	858.46
VG1841ER+906IGA	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	737.74
VG1841ER+906IGC	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM; NON-SPG RTN	1	798.54
VG1841ER+928AG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	944.52
VG1841ER+928GG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	1000.44
VG1841ER+938AG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	1009.75
VG1841ER+938BA	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	901.43
VG1841ER+938BA	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	968.99
VG1841ER+938BG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	861.84
VG1841ER+938BG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	927.05
VG1841ER+938GG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CCW	1	1066.81
VG1841ER+948AG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	944.52

VG1841ER+948GG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWF	1	1000.44
VG1841ER+958AG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	1009.75
VG1841ER+958BA	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWC	1	901.43
VG1841ER+958BA	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	968.99
VG1841ER+958BG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWC	1	861.84
VG1841ER+958BG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	927.05
VG1841ER+958GG	1-1/2" 3W BALL VAL 29.2CV; BRASS TRIM SPRG RTN CWV	1	1066.81
VG1841ES	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; LESS ACTUATOR	1	482.29
VG1841ES+906AG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	698.26
VG1841ES+906AG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	764.29
VG1841ES+906GG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	796.77
VG1841ES+906GG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	863.15
VG1841ES+906IGA	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	733.72
VG1841ES+906IG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM; NON-SPG RTN	1	802.91
VG1841ES+928AG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	944.52
VG1841ES+928GG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	1000.44
VG1841ES+938AG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	1009.75
VG1841ES+938BA	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	901.43
VG1841ES+938BA	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	968.99
VG1841ES+938BG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	861.84
VG1841ES+938BG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	927.05
VG1841ES+938GG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CCW	1	1066.81
VG1841ES+948AG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWV	1	944.52
VG1841ES+948GG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWF	1	1000.44
VG1841ES+958AG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWV	1	1009.75
VG1841ES+958BA	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWC	1	901.43
VG1841ES+958BA	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWV	1	968.99
VG1841ES+958BG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWC	1	861.84
VG1841ES+958BG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWV	1	927.05
VG1841ES+958GG	1-1/2" 3W BALL VAL 46.8CV; BRASS TRIM SPRG RTN CWV	1	1066.81
VG1841FR	2" 3W BALL VALVE 29.2CV; BRASS TRIM; LESS ACTUATOR	1	623.14
VG1841FR+909AG	2" 3W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	909.82
VG1841FR+909AG	2" 3W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	975.86
VG1841FR+909GG	2" 3W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	1029.14
VG1841FR+909GG	2" 3W BALL VALVE 29.2CV; BRASS TRIM; NON-SPG RTN N	1	1089.59
VG1841FR+928AG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWV	1	1217.06
VG1841FR+928GG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWP	1	1346.33
VG1841FR+938AG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWV	1	1295.08
VG1841FR+938BA	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWC	1	1229.86
VG1841FR+938BA	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWV	1	1335.84
VG1841FR+938BG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWC	1	1170.47
VG1841FR+938BG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWV	1	1235.69
VG1841FR+938GG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CCWV	1	1452.31

VG1841FR+948AG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWW	1	1217.06
VG1841FR+948GG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWPR	1	1346.33
VG1841FR+958AG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWW	1	1295.08
VG1841FR+958BA	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWON	1	1229.86
VG1841FR+958BAC	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWW	1	1335.84
VG1841FR+958BG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWON	1	1170.47
VG1841FR+958BG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWW	1	1235.69
VG1841FR+958GG	2" 3W BALL VALVE 29.2CV; BRASS TRIM SPRG RTN CWW	1	1452.31
VG1841FS	2" 3W BALL VALVE 46.8CV; BRASS TRIM; LESS ACTUATOR	1	623.14
VG1841FS+909AG	2" 3W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	909.82
VG1841FS+909AG	2" 3W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	975.86
VG1841FS+909GG	2" 3W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	1029.14
VG1841FS+909GG	2" 3W BALL VALVE 46.8CV; BRASS TRIM; NON-SPG RTN N	1	1095.55
VG1841FS+928AG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWV	1	1217.06
VG1841FS+928GG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWP	1	1346.33
VG1841FS+938AG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWV	1	1295.08
VG1841FS+938BA	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWC	1	1229.86
VG1841FS+938BAC	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWV	1	1335.84
VG1841FS+938BG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWC	1	1170.47
VG1841FS+938BG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWV	1	1235.69
VG1841FS+938GG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CCWV	1	1452.31
VG1841FS+948AG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWW	1	1217.06
VG1841FS+948GG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWPR	1	1346.33
VG1841FS+958AG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWW	1	1295.08
VG1841FS+958BA	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWON	1	1229.86
VG1841FS+958BAC	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWW	1	1335.84
VG1841FS+958BG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWON	1	1170.47
VG1841FS+958BG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWW	1	1235.69
VG1841FS+958GG	2" 3W BALL VALVE 46.8CV; BRASS TRIM SPRG RTN CWW	1	1452.31
VG1841FT	2" 3W BALL VALVE 73.7CV; BRASS TRIM; LESS ACTUATOR	1	623.14
VG1841FT+909AG	2" 3W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	914.8
VG1841FT+909AG	2" 3W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	975.86
VG1841FT+909GG	2" 3W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	1029.14
VG1841FT+909GG	2" 3W BALL VALVE 73.7CV; BRASS TRIM; NON-SPG RTN N	1	1089.59
VG1841FT+928AG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWV	1	1217.06
VG1841FT+928GG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWP	1	1346.33
VG1841FT+938AG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWV	1	1295.08
VG1841FT+938BA	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWC	1	1229.86
VG1841FT+938BAC	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWV	1	1335.84
VG1841FT+938BG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWC	1	1170.47
VG1841FT+938BG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWV	1	1235.69
VG1841FT+938GG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CCWV	1	1452.31
VG1841FT+948AG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWW	1	1217.06

VG1841FT+948GG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWPR	1	1346.33
VG1841FT+958AG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWW	1	1295.08
VG1841FT+958BAA	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWON	1	1229.86
VG1841FT+958BAC	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWW	1	1335.84
VG1841FT+958BGA	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWON	1	1170.47
VG1841FT+958BG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWW	1	1235.69
VG1841FT+958GG	2" 3W BALL VALVE 73.7CV; BRASS TRIM SPRG RTN CWW	1	1452.31
VG1845AD	1/2" 3W BALL VALVE 1.2CV; STAINLESS STEEL TRIM LESS	1	165.93
VG1845AD+906AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN I	1	357.09
VG1845AD+906AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN I	1	423.24
VG1845AD+906GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN I	1	489.37
VG1845AD+906GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN I	1	553.96
VG1845AD+906IGA	1/2" 3W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN I	1	391.82
VG1845AD+906IG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; NON-SPRING RTN I	1	457.85
VG1845AD+923AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWWIT	1	529.9
VG1845AD+923AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWWIT	1	595.13
VG1845AD+923BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWON/	1	476.34
VG1845AD+923BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWON/	1	541.56
VG1845AD+923BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWON/	1	532.25
VG1845AD+923BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWON/	1	597.46
VG1845AD+923GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWPRO	1	563.68
VG1845AD+923GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CCWPRO	1	630.08
VG1845AD+943AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWWITH	1	529.9
VG1845AD+943AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWWITH	1	595.13
VG1845AD+943BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWON/C	1	476.34
VG1845AD+943BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWON/C	1	541.56
VG1845AD+943BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWON/C	1	532.25
VG1845AD+943BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWON/C	1	597.46
VG1845AD+943GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWPROP	1	563.68
VG1845AD+943GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM SPRG RTN CWPROP	1	630.08
VG1845AD+9A4AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	321.9
VG1845AD+9A4GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	454.83
VG1845AD+9A4IGA	1/2" 3W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	346.55
VG1845AD+9T4AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	304.14
VG1845AD+9T4GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	438.84
VG1845AD+9T4IGA	1/2" 3W BALL VALVE 1.2CV; SS TRIM NON-SPRING RET V	1	330.66
VG1845ADH923AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	570.68
VG1845ADH923AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;S	1	635.9
VG1845ADH923BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;C	1	517.11
VG1845ADH923BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;C	1	582.31
VG1845ADH923BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;C	1	573
VG1845ADH923BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;C	1	638.22
VG1845ADH923GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;I	1	604.45

VG1845ADH923GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	670.84
VG1845ADH943AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	570.68
VG1845ADH943AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	635.9
VG1845ADH943BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	517.11
VG1845ADH943BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	582.31
VG1845ADH943BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	573
VG1845ADH943BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	638.22
VG1845ADH943GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	604.45
VG1845ADH943GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; HI TEMP LINKAGE;	1	670.84
VG1845ADH9A4AG	1/2" 3W BALL VALVE 1.2CV; SS TRM NSRVA9104-AGA-2S	1	361.04
VG1845ADH9A4GG	1/2" 3W BALL VALVE 1.2CV; SS TRM NSRVA9104-GGA-2S	1	492.64
VG1845ADH9A4IG	1/2" 3W BALL VALVE 1.2CV; SS TRM NSRVA9104-IGA-2S	1	387.83
VG1845ADH9T4AG	1/2" 3W BALL VALVE 1.2CV; SS TRM NSRVA9104-AGA-3S	1	344.73
VG1845ADH9T4GG	1/2" 3W BALL VALVE 1.2CV; SS TRM NSRVA9104-GGA-3S	1	477.51
VG1845ADH9T4IG	1/2" 3W BALL VALVE 1.2CV; SS TRM NSRVA9104-IGA-3S	1	371.53
VG1845AE	1/2" 3W BALL VALVE 1.9CV; STAINLESS STEEL TRIM LESS	1	165.93
VG1845AE+906AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	359.04
VG1845AE+906AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	423.24
VG1845AE+906GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	489.37
VG1845AE+906GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	553.96
VG1845AE+906IGA	1/2" 3W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	391.82
VG1845AE+906IGC	1/2" 3W BALL VALVE 1.9CV; SS TRIM; NON-SPRING RTN I	1	457.85
VG1845AE+923AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWWIT	1	532.25
VG1845AE+923AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWWIT	1	597.46
VG1845AE+923BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWON/	1	481.01
VG1845AE+923BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWON/	1	546.22
VG1845AE+923BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWON/	1	536.9
VG1845AE+923BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWON/	1	604.45
VG1845AE+923GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWPRO	1	566.01
VG1845AE+923GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CCWPRO	1	632.4
VG1845AE+943AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWWITH	1	532.25
VG1845AE+943AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWWITH	1	597.46
VG1845AE+943BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWON/C	1	481.01
VG1845AE+943BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWON/C	1	546.22
VG1845AE+943BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWON/C	1	536.9
VG1845AE+943BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWON/C	1	604.45
VG1845AE+943GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWPROP	1	566.01
VG1845AE+943GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM SPRG RTN CWPROP	1	632.4
VG1845AE+9A4AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	320.15
VG1845AE+9A4GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	454.83
VG1845AE+9A4IGA	1/2" 3W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	346.55
VG1845AE+9T4AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	304.14
VG1845AE+9T4GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	438.84

VG1845AE+9T4IGA	1/2" 3W BALL VALVE 1.9CV; SS TRIM NON-SPRING RET V	1	330.66
VG1845AEH923AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	573
VG1845AEH923AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	638.22
VG1845AEH923BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	521.76
VG1845AEH923BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	586.98
VG1845AEH923BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	577.66
VG1845AEH923BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	645.22
VG1845AEH923GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;I	1	606.78
VG1845AEH923GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;I	1	673.16
VG1845AEH943AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	573
VG1845AEH943AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;S	1	638.22
VG1845AEH943BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	521.76
VG1845AEH943BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	586.98
VG1845AEH943BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	577.66
VG1845AEH943BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;C	1	645.22
VG1845AEH943GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;I	1	606.78
VG1845AEH943GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; HI TEMP LINKAGE;I	1	673.16
VG1845AEH9A4AG	1/2" 3W BALL VALVE 1.9CV; SS TRM NSRVA9104-AGA-2S	1	361.04
VG1845AEH9A4GG	1/2" 3W BALL VALVE 1.9CV; SS TRM NSRVA9104-GGA-2S	1	492.64
VG1845AEH9A4IGA	1/2" 3W BALL VALVE 1.9CV; SS TRM NSRVA9104-IGA-2S	1	387.83
VG1845AEH9T4AG	1/2" 3W BALL VALVE 1.9CV; SS TRM NSRVA9104-AGA-3S	1	344.73
VG1845AEH9T4GG	1/2" 3W BALL VALVE 1.9CV; SS TRM NSRVA9104-GGA-3S	1	477.51
VG1845AEH9T4IGA	1/2" 3W BALL VALVE 1.9CV; SS TRM NSRVA9104-IGA-3S	1	371.53
VG1845AF	1/2" 3W BALL VALVE 2.9CV; STAINLESS STEEL TRIM LESS	1	165.93
VG1845AF+906AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	365.04
VG1845AF+906AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	431.18
VG1845AF+906GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	494.29
VG1845AF+906GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	558.86
VG1845AF+906IGA	1/2" 3W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	399.76
VG1845AF+906IGC	1/2" 3W BALL VALVE 2.9CV; SS TRIM; NON-SPRING RTN I	1	465.79
VG1845AF+923AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWWIT	1	536.9
VG1845AF+923AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWWIT	1	604.45
VG1845AF+923BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWON/	1	486.82
VG1845AF+923BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWON/	1	554.37
VG1845AF+923BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWON/	1	541.56
VG1845AF+923BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWON/	1	609.1
VG1845AF+923GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWPRO	1	570.68
VG1845AF+923GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CCWPRO	1	637.06
VG1845AF+943AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWWITH	1	536.9
VG1845AF+943AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWWITH	1	604.45
VG1845AF+943BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWON/C	1	486.82
VG1845AF+943BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWON/C	1	554.37
VG1845AF+943BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWON/C	1	541.56

VG1845AF+943BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWON/C	1	609.1
VG1845AF+943GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWPROP	1	570.68
VG1845AF+943GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM SPRG RTN CWPROP	1	637.06
VG1845AF+9A4AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	327.98
VG1845AF+9A4GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	462.69
VG1845AF+9A4IGA	1/2" 3W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	356.34
VG1845AF+9T4AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	312.2
VG1845AF+9T4GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	446.83
VG1845AF+9T4IGA	1/2" 3W BALL VALVE 2.9CV; SS TRIM NON-SPRING RET V	1	338.61
VG1845AFH923AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	577.66
VG1845AFH923AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	645.22
VG1845AFH923BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	527.58
VG1845AFH923BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	595.13
VG1845AFH923BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	582.31
VG1845AFH923BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	649.88
VG1845AFH923GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;I	1	611.43
VG1845AFH923GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;I	1	677.83
VG1845AFH943AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	577.66
VG1845AFH943AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;S	1	645.22
VG1845AFH943BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	527.58
VG1845AFH943BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	595.13
VG1845AFH943BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	582.31
VG1845AFH943BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;C	1	649.88
VG1845AFH943GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;I	1	611.43
VG1845AFH943GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; HI TEMP LINKAGE;I	1	677.83
VG1845AFH9A4AG	1/2" 3W BALL VALVE 2.9CV; SS TRM NSRVA9104-AGA-2S	1	369.19
VG1845AFH9A4GG	1/2" 3W BALL VALVE 2.9CV; SS TRM NSRVA9104-GGA-2S	1	500.8
VG1845AFH9A4IGA	1/2" 3W BALL VALVE 2.9CV; SS TRM NSRVA9104-IGA-2S	1	394.81
VG1845AFH9T4AG	1/2" 3W BALL VALVE 2.9CV; SS TRM NSRVA9104-AGA-3S	1	352.89
VG1845AFH9T4GG	1/2" 3W BALL VALVE 2.9CV; SS TRM NSRVA9104-GGA-3S	1	485.66
VG1845AFH9T4IGA	1/2" 3W BALL VALVE 2.9CV; SS TRM NSRVA9104-IGA-3S	1	379.67
VG1845AG	1/2" 3W BALL VALVE 4.7CV; STAINLESS STEEL TRIM LESS	1	165.93
VG1845AG+906AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	372.32
VG1845AG+906AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	436.46
VG1845AG+906GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	497.71
VG1845AG+906GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	563.74
VG1845AG+906IGA	1/2" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	405.02
VG1845AG+906IGC	1/2" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	471.05
VG1845AG+923AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWWIT	1	539.23
VG1845AG+923AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWWIT	1	606.78
VG1845AG+923BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	489.15
VG1845AG+923BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	556.7
VG1845AG+923BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	543.88

VG1845AG+923BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	611.43
VG1845AG+923GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWPRO	1	576.5
VG1845AG+923GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWPRO	1	642.89
VG1845AG+943AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWWITH	1	539.23
VG1845AG+943AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWWITH	1	606.78
VG1845AG+943BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	489.15
VG1845AG+943BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	556.7
VG1845AG+943BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	543.88
VG1845AG+943BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	611.43
VG1845AG+943GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWPROP	1	576.5
VG1845AG+943GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWPROP	1	642.89
VG1845AG+9A4AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	330.66
VG1845AG+9A4GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	468.11
VG1845AG+9A4IG	1/2" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	357.09
VG1845AG+9T4AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	314.77
VG1845AG+9T4GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	452.12
VG1845AG+9T4IG	1/2" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	341.17
VG1845AGH923AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	579.99
VG1845AGH923AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	647.54
VG1845AGH923BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	529.9
VG1845AGH923BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	597.46
VG1845AGH923BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	584.64
VG1845AGH923BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	652.2
VG1845AGH923GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;I	1	617.25
VG1845AGH923GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;I	1	683.64
VG1845AGH943AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	579.99
VG1845AGH943AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	647.54
VG1845AGH943BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	529.9
VG1845AGH943BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	597.46
VG1845AGH943BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	584.64
VG1845AGH943BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	652.2
VG1845AGH943GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;I	1	617.25
VG1845AGH943GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;I	1	683.64
VG1845AGH9A4AG	1/2" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-2S	1	371.53
VG1845AGH9A4GG	1/2" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-2S	1	506.62
VG1845AGH9A4IG	1/2" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-2S	1	398.3
VG1845AGH9T4AG	1/2" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-3S	1	355.21
VG1845AGH9T4GG	1/2" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-3S	1	490.32
VG1845AGH9T4IG	1/2" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-3S	1	382
VG1845AL	1/2" 3W BALL VALVE 7.4CV; STAINLESS STEEL TRIM LESS	1	165.93
VG1845AL+906AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	370.28
VG1845AL+906AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	436.46
VG1845AL+906GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	497.71

VG1845AL+906GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	563.74
VG1845AL+906IGA	1/2" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	405.02
VG1845AL+906IGC	1/2" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN	1	471.05
VG1845AL+923AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWWIT	1	541.56
VG1845AL+923AGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWWIT	1	609.1
VG1845AL+923BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	489.15
VG1845AL+923BGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	556.7
VG1845AL+923BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	543.88
VG1845AL+923BUE	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	611.43
VG1845AL+923GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWPRO	1	576.5
VG1845AL+923GGI	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWPRO	1	642.89
VG1845AL+943AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWWITH	1	541.56
VG1845AL+943AGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWWITH	1	609.1
VG1845AL+943BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	489.15
VG1845AL+943BGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	556.7
VG1845AL+943BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	543.88
VG1845AL+943BUE	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	611.43
VG1845AL+943GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWPROP	1	576.5
VG1845AL+943GGI	1/2" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWPROP	1	642.89
VG1845AL+9A4AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	330.66
VG1845AL+9A4GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	468.11
VG1845AL+9A4IGA	1/2" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	357.09
VG1845AL+9T4AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	314.77
VG1845AL+9T4GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	452.12
VG1845AL+9T4IGA	1/2" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	341.17
VG1845ALH923AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	582.31
VG1845ALH923AGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	649.88
VG1845ALH923BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	529.9
VG1845ALH923BGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	597.46
VG1845ALH923BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	584.64
VG1845ALH923BUE	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	652.2
VG1845ALH923GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	617.25
VG1845ALH923GGI	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	683.64
VG1845ALH943AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	582.31
VG1845ALH943AGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	649.88
VG1845ALH943BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	529.9
VG1845ALH943BGE	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	597.46
VG1845ALH943BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	584.64
VG1845ALH943BUE	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	652.2
VG1845ALH943GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	617.25
VG1845ALH943GGI	1/2" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	683.64
VG1845ALH9A4AG	1/2" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-2S	1	371.53
VG1845ALH9A4GG	1/2" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-2S	1	506.62

VG1845ALH9A4IGA	1/2" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-2S	1	398.3
VG1845ALH9T4AG	1/2" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-3S	1	355.21
VG1845ALH9T4GG	1/2" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-3S	1	490.32
VG1845ALH9T4IGA	1/2" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-3S	1	382
VG1845AN	1/2" 3W BALL VALVE 11.7CV; STAINLESS STEEL TRIM LES	1	165.93
VG1845AN+906AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	375.56
VG1845AN+906AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	441.71
VG1845AN+906GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	502.6
VG1845AN+906GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	568.63
VG1845AN+906IGA	1/2" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	410.28
VG1845AN+906IGC	1/2" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	476.43
VG1845AN+923AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWWI	1	543.88
VG1845AN+923AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWWI	1	611.43
VG1845AN+923BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	491.48
VG1845AN+923BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	559.02
VG1845AN+923BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	546.22
VG1845AN+923BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	613.76
VG1845AN+923GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWPR	1	579.99
VG1845AN+923GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWPR	1	645.22
VG1845AN+943AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWWIT	1	543.88
VG1845AN+943AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWWIT	1	611.43
VG1845AN+943BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	491.48
VG1845AN+943BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	559.02
VG1845AN+943BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	546.22
VG1845AN+943BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	613.76
VG1845AN+943GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWPRO	1	579.99
VG1845AN+943GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWPRO	1	645.22
VG1845AN+9A4AG	1/2" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	333.36
VG1845AN+9A4GG	1/2" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	468.12
VG1845AN+9A4IGA	1/2" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	359.77
VG1845AN+9T4AG	1/2" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	317.46
VG1845AN+9T4GG	1/2" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	452.35
VG1845AN+9T4IGA	1/2" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	343.88
VG1845ANH923AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	584.64
VG1845ANH923AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	652.2
VG1845ANH923BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	532.25
VG1845ANH923BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	599.79
VG1845ANH923BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	586.98
VG1845ANH923BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	654.53
VG1845ANH923GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	620.76
VG1845ANH923GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	685.98
VG1845ANH943AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	584.64
VG1845ANH943AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	652.2

VG1845ANH943BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	532.25
VG1845ANH943BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	599.79
VG1845ANH943BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	586.98
VG1845ANH943BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	654.53
VG1845ANH943GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	620.76
VG1845ANH943GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	685.98
VG1845ANH9A4AG	1/2" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-2	1	373.85
VG1845ANH9A4GG	1/2" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-2	1	508.94
VG1845ANH9A4IG	1/2" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-2S	1	400.63
VG1845ANH9T4AG	1/2" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-3	1	358.71
VG1845ANH9T4GG	1/2" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-3	1	492.64
VG1845ANH9T4IG	1/2" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-3S	1	384.32
VG1845BG	3/4" 3W BALL VALVE 4.7CV; STAINLESS STEEL TRIM LESS	1	215.26
VG1845BG+906AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	441.71
VG1845BG+906AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	507.5
VG1845BG+906GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	542.24
VG1845BG+906GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	606.54
VG1845BG+906IGA	3/4" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	476.43
VG1845BG+906IGC	3/4" 3W BALL VALVE 4.7CV; SS TRIM; NON-SPRING RTN I	1	542.97
VG1845BG+923AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWWIT	1	586.98
VG1845BG+923AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWWIT	1	653.36
VG1845BG+923BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	534.57
VG1845BG+923BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	600.95
VG1845BG+923BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	589.3
VG1845BG+923BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWON/	1	656.86
VG1845BG+923GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWPRO	1	620.76
VG1845BG+923GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CCWPRO	1	688.3
VG1845BG+943AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWWITH	1	586.98
VG1845BG+943AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWWITH	1	653.36
VG1845BG+943BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	534.57
VG1845BG+943BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	600.95
VG1845BG+943BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	589.3
VG1845BG+943BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWON/C	1	656.86
VG1845BG+943GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWPROP	1	620.76
VG1845BG+943GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM SPRG RTN CWPROP	1	688.3
VG1845BG+9A4AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	391.45
VG1845BG+9A4GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	523.8
VG1845BG+9A4IGA	3/4" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	417.99
VG1845BG+9T4AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	375.56
VG1845BG+9T4GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	507.81
VG1845BG+9T4IGA	3/4" 3W BALL VALVE 4.7CV; SS TRIM NON-SPRING RET V	1	402.09
VG1845BGH923AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	627.75
VG1845BGH923AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	694.13

VG1845BGH923BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	575.34
VG1845BGH923BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	641.73
VG1845BGH923BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	630.08
VG1845BGH923BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	697.62
VG1845BGH923GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	661.52
VG1845BGH923GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	729.05
VG1845BGH943AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	627.75
VG1845BGH943AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;S	1	694.13
VG1845BGH943BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	575.34
VG1845BGH943BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	641.73
VG1845BGH943BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	630.08
VG1845BGH943BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	697.62
VG1845BGH943GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	661.52
VG1845BGH943GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; HI TEMP LINKAGE;C	1	729.05
VG1845BGH9A4AG	3/4" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-2S	1	432.08
VG1845BGH9A4AG	3/4" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-2S	1	561.36
VG1845BGH9A4IG	3/4" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-2S	1	458.87
VG1845BGH9T4AG	3/4" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-AGA-3S	1	415.78
VG1845BGH9T4GG	3/4" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-GGA-3S	1	546.22
VG1845BGH9T4IG	3/4" 3W BALL VALVE 4.7CV; SS TRM NSRVA9104-IGA-3S	1	442.57
VG1845BL	3/4" 3W BALL VALVE 7.4 CV; STAINLESS STEEL TRIM LESS	1	215.26
VG1845BL+906AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	444.39
VG1845BL+906AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	509.94
VG1845BL+906GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	544.7
VG1845BL+906GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	609
VG1845BL+906IGA	3/4" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	479.12
VG1845BL+906IGC	3/4" 3W BALL VALVE 7.4CV; SS TRIM; NON-SPRING RTN I	1	545.39
VG1845BL+923AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWWIT	1	589.3
VG1845BL+923AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWWIT	1	656.86
VG1845BL+923BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	536.9
VG1845BL+923BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	604.45
VG1845BL+923BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	591.64
VG1845BL+923BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/	1	659.19
VG1845BL+923GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWPRO	1	624.25
VG1845BL+923GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWPRO	1	690.63
VG1845BL+943AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWWITH	1	589.3
VG1845BL+943AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWWITH	1	656.86
VG1845BL+943BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	536.9
VG1845BL+943BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	604.45
VG1845BL+943BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	591.64
VG1845BL+943BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/C	1	659.19
VG1845BL+943GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWPROP	1	624.25
VG1845BL+943GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWPROP	1	690.63

VG1845BL+9A4AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	396.83
VG1845BL+9A4GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	526.25
VG1845BL+9A4IGA	3/4" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	423.24
VG1845BL+9T4AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	380.8
VG1845BL+9T4GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	510.27
VG1845BL+9T4IGA	3/4" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET V	1	407.34
VG1845BLH923AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	630.08
VG1845BLH923AGI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	697.62
VG1845BLH923BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	577.66
VG1845BLH923BGI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	645.22
VG1845BLH923BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	632.4
VG1845BLH923BUI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	699.96
VG1845BLH923GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	665.02
VG1845BLH923GGI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	731.4
VG1845BLH943AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	630.08
VG1845BLH943AGI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;S	1	697.62
VG1845BLH943BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	577.66
VG1845BLH943BGI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	645.22
VG1845BLH943BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	632.4
VG1845BLH943BUI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;C	1	699.96
VG1845BLH943GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	665.02
VG1845BLH943GGI	3/4" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;I	1	731.4
VG1845BLH9A4AG	3/4" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-2S	1	437.9
VG1845BLH9A4GG	3/4" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-2S	1	563.68
VG1845BLH9A4IGA	3/4" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-2S	1	463.53
VG1845BLH9T4AG	3/4" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-3S	1	421.6
VG1845BLH9T4GG	3/4" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-3S	1	548.54
VG1845BLH9T4IGA	3/4" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-3S	1	448.39
VG1845BN	3/4" 3W BALL VALVE 11.7CV; STAINLESS STEEL TRIM LES	1	215.26
VG1845BN+906AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	444.39
VG1845BN+906AGI	3/4" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	509.94
VG1845BN+906GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	544.7
VG1845BN+906GGI	3/4" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	609
VG1845BN+906IGA	3/4" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	479.12
VG1845BN+906IGC	3/4" 3W BALL VALVE 11.7CV; SS TRIM; NON-SPRING RTN	1	545.39
VG1845BN+923AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWWI	1	589.3
VG1845BN+923AGI	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWWI	1	656.86
VG1845BN+923BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	536.9
VG1845BN+923BGI	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	604.45
VG1845BN+923BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	591.64
VG1845BN+923BUI	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON	1	659.19
VG1845BN+923GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWPR	1	626.59
VG1845BN+923GGI	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWPR	1	692.96

VG1845BN+943AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWWIT	1	589.3
VG1845BN+943AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWWIT	1	656.86
VG1845BN+943BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	536.9
VG1845BN+943BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	604.45
VG1845BN+943BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	591.64
VG1845BN+943BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/	1	659.19
VG1845BN+943GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWPRO	1	626.59
VG1845BN+943GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWPRO	1	692.96
VG1845BN+9A4AG	3/4" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	396.83
VG1845BN+9A4GG	3/4" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	523.39
VG1845BN+9A4IGA	3/4" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	423.24
VG1845BN+9T4AG	3/4" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	380.8
VG1845BN+9T4GG	3/4" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	510.27
VG1845BN+9T4IGA	3/4" 3W BALL VAL 11.7CV; SS TRIM NON-SPRING RET VA	1	407.34
VG1845BNH923AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	630.08
VG1845BNH923AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	697.62
VG1845BNH923BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	577.66
VG1845BNH923BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	645.22
VG1845BNH923BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	632.4
VG1845BNH923BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	699.96
VG1845BNH923GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	667.34
VG1845BNH923GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	733.72
VG1845BNH943AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	630.08
VG1845BNH943AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	697.62
VG1845BNH943BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	577.66
VG1845BNH943BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	645.22
VG1845BNH943BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	632.4
VG1845BNH943BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	699.96
VG1845BNH943GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	667.34
VG1845BNH943GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE	1	733.72
VG1845BNH9A4AG	3/4" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-2	1	437.9
VG1845BNH9A4GG	3/4" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-2	1	563.68
VG1845BNH9A4IGA	3/4" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-2S	1	463.53
VG1845BNH9T4AG	3/4" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-3	1	421.6
VG1845BNH9T4GG	3/4" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-3	1	548.54
VG1845BNH9T4IGA	3/4" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-3S	1	448.39
VG1845CL	1" 3W BALL VALVE 7.4CV; STAINLESS STEEL TRIM LESS AC	1	314.44
VG1845CL+906AG	1" 3W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	481.38
VG1845CL+906AG	1" 3W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	544.18
VG1845CL+906GG	1" 3W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	613.88
VG1845CL+906GG	1" 3W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	678.7
VG1845CL+906IGA	1" 3W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	513.61
VG1845CL+906IGC	1" 3W BALL VALVE 7.4 CV; SS TRIM; NON-SPRING RTN M	1	579.65

VG1845CL+923AG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWWITHO	1	631.24
VG1845CL+923AG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWWITHO	1	695.3
VG1845CL+923BG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/OFF	1	595.13
VG1845CL+923BG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/OFF	1	662.68
VG1845CL+923BU	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/OFF	1	651.04
VG1845CL+923BU	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWON/OFF	1	717.42
VG1845CL+923GG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWPROP C	1	669.67
VG1845CL+923GG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CCWPROP C	1	734.89
VG1845CL+943AG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWWITHO	1	631.24
VG1845CL+943AG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWWITH O	1	695.3
VG1845CL+943BG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/OFF	1	595.13
VG1845CL+943BG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/OFF	1	662.68
VG1845CL+943BU	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/OFF	1	651.04
VG1845CL+943BU	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWON/OFF	1	717.42
VG1845CL+943GG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWPROP C	1	669.67
VG1845CL+943GG	1" 3W BALL VALVE 7.4CV; SS TRIM SPRG RTN CWPROP C	1	734.89
VG1845CL+9A4AG	1" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	457.6
VG1845CL+9A4GG	1" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	590.19
VG1845CL+9A4IGA	1" 3W BALL VALVE 7.4 CV; SS TRIM NON-SPRING RET VA9	1	484.13
VG1845CL+9T4AG	1" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	441.71
VG1845CL+9T4GG	1" 3W BALL VALVE 7.4CV; SS TRIM NON-SPRING RET VA9	1	574.21
VG1845CL+9T4IGA	1" 3W BALL VALVE 7.4 CV; SS TRIM NON-SPRING RET VA9	1	468.12
VG1845CLH923AG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	672
VG1845CLH923AG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	736.05
VG1845CLH923BG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	635.9
VG1845CLH923BG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	703.44
VG1845CLH923BU	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	691.79
VG1845CLH923BU	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	758.17
VG1845CLH923GG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;PR	1	710.43
VG1845CLH923GG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;PR	1	775.65
VG1845CLH943AG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	672
VG1845CLH943AG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;SP	1	736.05
VG1845CLH943BG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	635.9
VG1845CLH943BG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	703.44
VG1845CLH943BU	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	691.79
VG1845CLH943BU	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;ON	1	758.17
VG1845CLH943GG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;PR	1	710.43
VG1845CLH943GG	1" 3W BALL VALVE 7.4CV; SS TRIM; HI TEMP LINKAGE;PR	1	775.65
VG1845CLH9A4AG	1" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-2S A	1	498.47
VG1845CLH9A4GG	1" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-2S A	1	627.75
VG1845CLH9A4IGA	1" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-2S AC	1	525.26
VG1845CLH9T4AG	1" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-AGA-3S A	1	482.17
VG1845CLH9T4GG	1" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-GGA-3S A	1	611.43

VG1845CLH9T4IGA	1" 3W BALL VALVE 7.4CV; SS TRM NSRVA9104-IGA-3S AC	1	508.94
VG1845CN	1" 3W BALL VALVE 11.7CV; STAINLESS STEEL TRIM LESS A	1	312.72
VG1845CN+906AG	1" 3W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	481.33
VG1845CN+906AG	1" 3W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	546.63
VG1845CN+906GG	1" 3W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	619.71
VG1845CN+906GG	1" 3W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	686.1
VG1845CN+906IGA	1" 3W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	516.06
VG1845CN+906IGC	1" 3W BALL VALVE 11.7 CV; SS TRIM; NON-SPRING RTN N	1	582.09
VG1845CN+923AG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWWITH	1	640.56
VG1845CN+923AG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWWITH	1	708.1
VG1845CN+923BG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON/C	1	600.95
VG1845CN+923BG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON/C	1	667.34
VG1845CN+923BU	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON/C	1	656.86
VG1845CN+923BU	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWON/C	1	723.24
VG1845CN+923GG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWPROP	1	685.98
VG1845CN+923GG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CCWPROP	1	750.03
VG1845CN+943AG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWWITHC	1	640.56
VG1845CN+943AG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWWITHC	1	708.1
VG1845CN+943BG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/OF	1	600.95
VG1845CN+943BG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/OF	1	667.34
VG1845CN+943BU	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/OF	1	656.86
VG1845CN+943BU	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWON/OF	1	723.24
VG1845CN+943GG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWPROP	1	685.98
VG1845CN+943GG	1" 3W BALL VALVE 11.7CV; SS TRIM SPRG RTN CWPROP	1	750.03
VG1845CN+9A4AG	1" 3W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	462.86
VG1845CN+9A4GG	1" 3W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	589.43
VG1845CN+9A4IGA	1" 3W BALL VALVE 11.7 CV; SS TRIM NON-SPRING RET VA	1	489.15
VG1845CN+9T4AG	1" 3W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	446.96
VG1845CN+9T4GG	1" 3W BALL VALVE 11.7CV; SS TRIM NON-SPRING RET VA	1	576.66
VG1845CN+9T4IGA	1" 3W BALL VALVE 11.7 CV; SS TRIM NON-SPRING RET VA	1	473.37
VG1845CNH923AG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	681.32
VG1845CNH923AG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	748.86
VG1845CNH923BG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	641.73
VG1845CNH923BG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	708.1
VG1845CNH923BU	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	697.62
VG1845CNH923BU	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	764
VG1845CNH923GG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;P	1	726.73
VG1845CNH923GG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;P	1	790.8
VG1845CNH943AG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	681.32
VG1845CNH943AG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;S	1	748.86
VG1845CNH943BG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	641.73
VG1845CNH943BG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	708.1
VG1845CNH943BU	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;C	1	697.62

VG1845CNH943BU	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;O	1	764
VG1845CNH943GG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;P	1	726.73
VG1845CNH943GG	1" 3W BALL VALVE 11.7CV; SS TRIM; HI TEMP LINKAGE;P	1	790.8
VG1845CNH9A4AG	1" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-2S	1	503.13
VG1845CNH9A4GG	1" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-2S	1	630.08
VG1845CNH9A4IG	1" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-2S	1	529.9
VG1845CNH9T4AG	1" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-AGA-3S	1	487.99
VG1845CNH9T4GG	1" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-GGA-3S	1	613.76
VG1845CNH9T4IG	1" 3W BALL VALVE 11.7CV; SS TRM NSRVA9104-IGA-3S	1	513.61
VG1845CP	1" 3W BALL VALVE 18.7CV; STAINLESS STEEL TRIM LESS A	1	312.72
VG1845CP+906AG	1" 3W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	481.33
VG1845CP+906AG	1" 3W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	546.63
VG1845CP+906GG	1" 3W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	619.71
VG1845CP+906GG	1" 3W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	682.37
VG1845CP+906IGA	1" 3W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	516.06
VG1845CP+906IGC	1" 3W BALL VALVE 18.7 CV; SS TRIM; NON-SPRING RTN N	1	582.09
VG1845CP+923AG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWWITH	1	640.56
VG1845CP+923AG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWWITH	1	708.1
VG1845CP+923BG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWON/C	1	600.95
VG1845CP+923BG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWON/C	1	667.34
VG1845CP+923BU	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWON/C	1	656.86
VG1845CP+923BU	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWON/C	1	723.24
VG1845CP+923GG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWPROP	1	685.98
VG1845CP+923GG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CCWPROP	1	750.03
VG1845CP+943AG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWWITHC	1	640.56
VG1845CP+943AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV SS	1	708.1
VG1845CP+943BG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWON/OF	1	600.95
VG1845CP+943BG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWON/OF	1	667.34
VG1845CP+943BU	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWON/OF	1	656.86
VG1845CP+943BU	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWON/OF	1	723.24
VG1845CP+943GG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWPROP	1	685.98
VG1845CP+943GG	1" 3W BALL VALVE 18.7CV; SS TRIM SPRG RTN CWPROP	1	750.03
VG1845CP+9A4AG	1" 3W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	462.86
VG1845CP+9A4GG	1" 3W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	589.43
VG1845CP+9A4IGA	1" 3W BALL VALVE 18.7 CV; SS TRIM NON-SPRING RET VA	1	489.15
VG1845CP+9T4AG	1" 3W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	446.96
VG1845CP+9T4GG	1" 3W BALL VALVE 18.7CV; SS TRIM NON-SPRING RET VA	1	573.54
VG1845CP+9T4IGA	1" 3W BALL VALVE 18.7 CV; SS TRIM NON-SPRING RET VA	1	473.37
VG1845CPH923AG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	681.32
VG1845CPH923AG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	748.86
VG1845CPH923BG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	641.73
VG1845CPH923BG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	708.1
VG1845CPH923BU	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;O	1	697.62

VG1845CPH923BU	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;C	1	764
VG1845CPH923GG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;P	1	726.73
VG1845CPH923GG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;P	1	790.8
VG1845CPH943AG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	681.32
VG1845CPH943AG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;S	1	748.86
VG1845CPH943BG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;C	1	641.73
VG1845CPH943BG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;C	1	708.1
VG1845CPH943BU	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;C	1	697.62
VG1845CPH943BU	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;C	1	764
VG1845CPH943GG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;P	1	726.73
VG1845CPH943GG	1" 3W BALL VALVE 18.7CV; SS TRIM; HI TEMP LINKAGE;P	1	790.8
VG1845CPH9A4AG	1" 3W BALL VALVE 18.7CV; SS TRM NSRVA9104-AGA-2S A	1	503.13
VG1845CPH9A4GG	1" 3W BALL VALVE 18.7CV; SS TRM NSRVA9104-GGA-2S	1	630.08
VG1845CPH9A4IGA	1" 3W BALL VALVE 18.7CV; SS TRM NSRVA9104-IGA-2S A	1	529.9
VG1845CPH9T4AG	1" 3W BALL VALVE 18.7CV; SS TRM NSRVA9104-AGA-3S A	1	487.99
VG1845CPH9T4GG	1" 3W BALL VALVE 18.7CV; SS TRM NSRVA9104-GGA-3S	1	613.76
VG1845CPH9T4IGA	1" 3W BALL VALVE 18.7CV; SS TRM NSRVA9104-IGA-3S A	1	513.61
VG1845DN	1-1/4" 3W BALL VAL 11.7CV; STAINLESS STEEL TRIM LESS	1	399.9
VG1845DN+906AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	558.86
VG1845DN+906AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	623.68
VG1845DN+906GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	656.59
VG1845DN+906GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	719.05
VG1845DN+906IGA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	593.09
VG1845DN+906IGC	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; NON-SPRING RTN	1	659.13
VG1845DN+928AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWWIT	1	838.54
VG1845DN+928GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWPRO	1	868.83
VG1845DN+938AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWWIT	1	904.93
VG1845DN+938BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWON,	1	775.65
VG1845DN+938BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWON,	1	840.88
VG1845DN+938BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWON,	1	718.58
VG1845DN+938BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWON,	1	786.13
VG1845DN+938GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CCWPRO	1	932.87
VG1845DN+948AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWWITH	1	838.54
VG1845DN+948GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWPROF	1	868.83
VG1845DN+958AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWWITH	1	904.93
VG1845DN+958BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWON/C	1	775.65
VG1845DN+958BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWON/C	1	840.88
VG1845DN+958BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWON/C	1	718.58
VG1845DN+958BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWON/C	1	786.13
VG1845DN+958GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM SPRG RTN CWPROF	1	932.87
VG1845DNH928AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	879.31
VG1845DNH928GG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	909.59
VG1845DNH938AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	945.69

VG1845DNH938BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	816.41
VG1845DNH938BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	881.63
VG1845DNH938BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	759.35
VG1845DNH938BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	826.9
VG1845DNH938GC	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	973.65
VG1845DNH948AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	879.31
VG1845DNH948GC	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	909.59
VG1845DNH958AG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	945.69
VG1845DNH958BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	816.41
VG1845DNH958BA	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	881.63
VG1845DNH958BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	759.35
VG1845DNH958BG	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	826.9
VG1845DNH958GC	1-1/4" 3W BALL VAL 11.7CV; SS TRIM; HI TEMP LINKAGE;	1	973.65
VG1845DP	1-1/4" 3W BALL VAL 18.7CV; STAINLESS STEEL TRIM LESS	1	399.9
VG1845DP+906AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	563.74
VG1845DP+906AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	629.78
VG1845DP+906GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	662.74
VG1845DP+906GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	723.94
VG1845DP+906IGA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	597.98
VG1845DP+906IGC	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	664.02
VG1845DP+928AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWWIT	1	851.35
VG1845DP+928GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWPRC	1	873.48
VG1845DP+938AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWWIT	1	918.9
VG1845DP+938BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON	1	780.31
VG1845DP+938BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON	1	846.7
VG1845DP+938BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON	1	724.41
VG1845DP+938BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON	1	790.8
VG1845DP+938GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWPRC	1	938.7
VG1845DP+948AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWWITH	1	851.35
VG1845DP+948GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWPROF	1	873.48
VG1845DP+958AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWWITH	1	918.9
VG1845DP+958BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	780.31
VG1845DP+958BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	846.7
VG1845DP+958BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	724.41
VG1845DP+958BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	790.8
VG1845DP+958GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWPROF	1	938.7
VG1845DPH928AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	892.12
VG1845DPH928GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	914.25
VG1845DPH938AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	959.66
VG1845DPH938BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	821.08
VG1845DPH938BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	887.45
VG1845DPH938BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	765.17
VG1845DPH938BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	831.55

VG1845DPH938GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	979.47
VG1845DPH948AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	892.12
VG1845DPH948GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	914.25
VG1845DPH958AG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	959.66
VG1845DPH958BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	821.08
VG1845DPH958BA	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	887.45
VG1845DPH958BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	765.17
VG1845DPH958BG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	831.55
VG1845DPH958GG	1-1/4" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	979.47
VG1845DR	1-1/4" 3W BALL VAL 29.2CV; STAINLESS STEEL TRIM LESS	1	399.9
VG1845DR+906AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	566.19
VG1845DR+906AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	632.23
VG1845DR+906GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	662.74
VG1845DR+906GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	723.94
VG1845DR+906IGA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	600.43
VG1845DR+906IGC	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	666.48
VG1845DR+928AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWWT	1	851.35
VG1845DR+928GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWPRC	1	873.48
VG1845DR+938AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWWT	1	918.9
VG1845DR+938BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	780.31
VG1845DR+938BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	846.7
VG1845DR+938BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	724.41
VG1845DR+938BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	790.8
VG1845DR+938GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWPRC	1	938.7
VG1845DR+948AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWWITH	1	851.35
VG1845DR+948GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWPROF	1	873.48
VG1845DR+958AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWWITH	1	918.9
VG1845DR+958BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	780.31
VG1845DR+958BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	846.7
VG1845DR+958BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	724.41
VG1845DR+958BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	790.8
VG1845DR+958GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWPROF	1	938.7
VG1845DRH928AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	892.12
VG1845DRH928GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	914.25
VG1845DRH938AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	959.66
VG1845DRH938BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	821.08
VG1845DRH938BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	887.45
VG1845DRH938BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	765.17
VG1845DRH938BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	831.55
VG1845DRH938GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	979.47
VG1845DRH948AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	892.12
VG1845DRH948GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	914.25
VG1845DRH958AG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	959.66

VG1845DRH958BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	821.08
VG1845DRH958BA	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	887.45
VG1845DRH958BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	765.17
VG1845DRH958BG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	831.55
VG1845DRH958GG	1-1/4" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	979.47
VG1845EP	1-1/2" 3W BALL VAL 18.7CV; STAINLESS STEEL TRIM LESS	1	615.98
VG1845EP+906AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	721.49
VG1845EP+906AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	788.74
VG1845EP+906GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	870.53
VG1845EP+906GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	935.71
VG1845EP+906IGA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	755.75
VG1845EP+906IGC	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; NON-SPRING RTN	1	822.99
VG1845EP+928AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWWIT	1	1080.79
VG1845EP+928GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWPRC	1	1073.81
VG1845EP+938AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWWIT	1	1147.18
VG1845EP+938BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON,	1	968.99
VG1845EP+938BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON,	1	1033.04
VG1845EP+938BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON,	1	901.43
VG1845EP+938BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWON,	1	968.99
VG1845EP+938GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CCWPRC	1	1140.18
VG1845EP+948AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWWITH	1	1080.79
VG1845EP+948GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWPROF	1	1073.81
VG1845EP+958AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWWITH	1	1147.18
VG1845EP+958BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	968.99
VG1845EP+958BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	1033.04
VG1845EP+958BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	901.43
VG1845EP+958BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWON/C	1	968.99
VG1845EP+958GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM SPRG RTN CWPROF	1	1140.18
VG1845EPH928AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1121.54
VG1845EPH928GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1114.56
VG1845EPH938AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1187.94
VG1845EPH938BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1009.75
VG1845EPH938BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1073.81
VG1845EPH938BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	942.19
VG1845EPH938BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1009.75
VG1845EPH938GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1180.95
VG1845EPH948AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1121.54
VG1845EPH948GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1114.56
VG1845EPH958AG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1187.94
VG1845EPH958BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1009.75
VG1845EPH958BA	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1073.81
VG1845EPH958BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	942.19
VG1845EPH958BG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1009.75

VG1845EPH958GG	1-1/2" 3W BALL VAL 18.7CV; SS TRIM; HI TEMP LINKAGE;	1	1180.95
VG1845ER	1-1/2" 3W BALL VAL 29.2CV; STAINLESS STEEL TRIM LESS	1	615.98
VG1845ER+906AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	727.9
VG1845ER+906AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	791.2
VG1845ER+906GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	882.83
VG1845ER+906GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	944.06
VG1845ER+906IGA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	759.41
VG1845ER+906IGC	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; NON-SPRING RTN	1	825.44
VG1845ER+928AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWWIT	1	1080.79
VG1845ER+928GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWPRO	1	1090.11
VG1845ER+938AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWWIT	1	1147.18
VG1845ER+938BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	971.32
VG1845ER+938BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	1036.53
VG1845ER+938BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	904.93
VG1845ER+938BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWON	1	971.32
VG1845ER+938GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CCWPRO	1	1155.33
VG1845ER+948AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWWITH	1	1080.79
VG1845ER+948GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWPRO	1	1090.11
VG1845ER+958AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWWITH	1	1147.18
VG1845ER+958BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	971.32
VG1845ER+958BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	1036.53
VG1845ER+958BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	904.93
VG1845ER+958BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWON/C	1	971.32
VG1845ER+958GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM SPRG RTN CWPRO	1	1155.33
VG1845ERH928AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1121.54
VG1845ERH928GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1130.86
VG1845ERH938AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1187.94
VG1845ERH938BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1012.07
VG1845ERH938BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1077.29
VG1845ERH938BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	945.69
VG1845ERH938BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1012.07
VG1845ERH938GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1196.08
VG1845ERH948AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1121.54
VG1845ERH948GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1130.86
VG1845ERH958AG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1187.94
VG1845ERH958BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1012.07
VG1845ERH958BA	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1077.29
VG1845ERH958BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	945.69
VG1845ERH958BG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1012.07
VG1845ERH958GG	1-1/2" 3W BALL VAL 29.2CV; SS TRIM; HI TEMP LINKAGE;	1	1196.08
VG1845ES	1-1/2" 3W BALL VAL 46.8CV; STAINLESS STEEL TRIM LESS	1	615.98
VG1845ES+906AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	731.6
VG1845ES+906AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	793.65

VG1845ES+906GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	887.75
VG1845ES+906GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	950.16
VG1845ES+906IGA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	761.86
VG1845ES+906IGC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; NON-SPRING RTN	1	827.9
VG1845ES+928AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWWIT	1	1080.79
VG1845ES+928GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWPRO	1	1095.93
VG1845ES+938AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWWIT	1	1147.18
VG1845ES+938BAA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWON,	1	975.96
VG1845ES+938BAC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWON,	1	1043.52
VG1845ES+938BGA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWON,	1	909.59
VG1845ES+938BGC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWON,	1	975.96
VG1845ES+938GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CCWPRO	1	1159.98
VG1845ES+948AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWWITH	1	1080.79
VG1845ES+948GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWPROF	1	1095.93
VG1845ES+958AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWWITH	1	1147.18
VG1845ES+958BAA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWON/C	1	975.96
VG1845ES+958BAC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWON/C	1	1043.52
VG1845ES+958BGA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWON/C	1	909.59
VG1845ES+958BGC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWON/C	1	975.96
VG1845ES+958GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM SPRG RTN CWPROF	1	1159.98
VG1845ESH928AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1121.54
VG1845ESH928GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1136.68
VG1845ESH938AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1187.94
VG1845ESH938BA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1016.73
VG1845ESH938BAC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1084.28
VG1845ESH938BG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	950.35
VG1845ESH938BGC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1016.73
VG1845ESH938GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1200.75
VG1845ESH948AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1121.54
VG1845ESH948GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1136.68
VG1845ESH958AG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1187.94
VG1845ESH958BA	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1016.73
VG1845ESH958BAC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1084.28
VG1845ESH958BG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	950.35
VG1845ESH958BGC	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1016.73
VG1845ESH958GG	1-1/2" 3W BALL VAL 46.8CV; SS TRIM; HI TEMP LINKAGE;	1	1200.75
VG1845FR	2" 3W BALL VALVE 29.2CV; STAINLESS STEEL TRIM LESS A	1	798.73
VG1845FR+909AG	2" 3W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	968.51
VG1845FR+909AG	2" 3W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	1033.33
VG1845FR+909GG	2" 3W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	1103.03
VG1845FR+909GG	2" 3W BALL VALVE 29.2CV; SS TRIM; NON-SPRING RTN M	1	1170.29
VG1845FR+928AG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWWITH	1	1395.23
VG1845FR+928GG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWPROF	1	1498.89

VG1845FR+938AG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWWITH	1	1473.27
VG1845FR+938BA	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWON/C	1	1383.6
VG1845FR+938BA	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWON/C	1	1489.57
VG1845FR+938BG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWON/C	1	1317.21
VG1845FR+938BG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWON/C	1	1383.6
VG1845FR+938GG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CCWPROP	1	1606.04
VG1845FR+948AG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWWITHC	1	1395.23
VG1845FR+948GG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWPROP	1	1498.89
VG1845FR+958AG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWWITH	1	1473.27
VG1845FR+958BA	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWON/OF	1	1383.6
VG1845FR+958BA	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWON/OF	1	1489.57
VG1845FR+958BG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWON/OF	1	1317.21
VG1845FR+958BG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWON/OF	1	1383.6
VG1845FR+958GG	2" 3W BALL VALVE 29.2CV; SS TRIM SPRG RTN CWPROP	1	1606.04
VG1845FRH928AG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1436.01
VG1845FRH928GG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;P	1	1539.66
VG1845FRH938AG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1514.04
VG1845FRH938BA	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1424.35
VG1845FRH938BA	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1530.34
VG1845FRH938BG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1357.97
VG1845FRH938BG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1424.35
VG1845FRH938GG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;P	1	1646.8
VG1845FRH948AG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1436.01
VG1845FRH948GG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;P	1	1539.66
VG1845FRH958AG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;S	1	1514.04
VG1845FRH958BA	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1424.35
VG1845FRH958BA	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1530.34
VG1845FRH958BG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1357.97
VG1845FRH958BG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;C	1	1424.35
VG1845FRH958GG	2" 3W BALL VALVE 29.2CV; SS TRIM; HI TEMP LINKAGE;P	1	1646.8
VG1845FS	2" 3W BALL VALVE 46.8CV; STAINLESS STEEL TRIM LESS A	1	798.62
VG1845FS+909AG	2" 3W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	970.96
VG1845FS+909AG	2" 3W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	1037
VG1845FS+909GG	2" 3W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	1113.99
VG1845FS+909GG	2" 3W BALL VALVE 46.8CV; SS TRIM; NON-SPRING RTN M	1	1175.18
VG1845FS+928AG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWWITH	1	1395.23
VG1845FS+928GG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWPROP	1	1505.9
VG1845FS+938AG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWWITH	1	1473.27
VG1845FS+938BA	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWON/C	1	1389.42
VG1845FS+938BA	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWON/C	1	1494.23
VG1845FS+938BG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWON/C	1	1323.04
VG1845FS+938BG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWON/C	1	1389.42
VG1845FS+938GG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CCWPROP	1	1611.87

VG1845FS+948AG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWWITHC	1	1395.23
VG1845FS+948GG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWPROP	1	1505.9
VG1845FS+958AG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWWITH	1	1473.27
VG1845FS+958BAA	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWON/OF	1	1389.42
VG1845FS+958BAC	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWON/OF	1	1494.23
VG1845FS+958BGA	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWON/OF	1	1323.04
VG1845FS+958BGC	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWON/OF	1	1389.42
VG1845FS+958GG	2" 3W BALL VALVE 46.8CV; SS TRIM SPRG RTN CWPROP	1	1611.87
VG1845FSH928AG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1436.01
VG1845FSH928GG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;P	1	1546.65
VG1845FSH938AG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1514.04
VG1845FSH938BA	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FSH938BA	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1534.99
VG1845FSH938BG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1363.8
VG1845FSH938BG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FSH938GG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;P	1	1652.63
VG1845FSH948AG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1436.01
VG1845FSH948GG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;P	1	1546.65
VG1845FSH958AG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;S	1	1514.04
VG1845FSH958BA	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FSH958BA	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1534.99
VG1845FSH958BG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1363.8
VG1845FSH958BG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FSH958GG	2" 3W BALL VALVE 46.8CV; SS TRIM; HI TEMP LINKAGE;P	1	1652.63
VG1845FT	2" 3W BALL VALVE 73.7CV; STAINLESS STEEL TRIM LESS A	1	798.62
VG1845FT+909AG	2" 3W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	970.96
VG1845FT+909AG	2" 3W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	1037
VG1845FT+909GG	2" 3W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	1113.99
VG1845FT+909GG	2" 3W BALL VALVE 73.7CV; SS TRIM; NON-SPRING RTN M	1	1175.18
VG1845FT+928AG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWWITH	1	1395.23
VG1845FT+928GG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWPROP	1	1505.9
VG1845FT+938AG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWWITH	1	1473.27
VG1845FT+938BAA	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWON/C	1	1389.42
VG1845FT+938BAC	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWON/C	1	1494.23
VG1845FT+938BGA	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWON/C	1	1323.04
VG1845FT+938BGC	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWON/C	1	1389.42
VG1845FT+938GG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CCWPROP	1	1611.87
VG1845FT+948AG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWWITHC	1	1395.23
VG1845FT+948GG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWPROP	1	1505.9
VG1845FT+958AG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWWITH	1	1473.27
VG1845FT+958BAA	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWON/OF	1	1389.42
VG1845FT+958BAC	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWON/OF	1	1494.23
VG1845FT+958BGA	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWON/OF	1	1323.04

VG1845FT+958BG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWON/OP	1	1389.42
VG1845FT+958GG	2" 3W BALL VALVE 73.7CV; SS TRIM SPRG RTN CWP	1	1611.87
VG1845FTH928AG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1436.01
VG1845FTH928GG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;P	1	1546.65
VG1845FTH938AG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1514.04
VG1845FTH938BA	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FTH938BA	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1534.99
VG1845FTH938BG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1363.8
VG1845FTH938BG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FTH938GG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;P	1	1652.63
VG1845FTH948AG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1436.01
VG1845FTH948GG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;P	1	1546.65
VG1845FTH958AG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;S	1	1514.04
VG1845FTH958BA	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FTH958BA	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1534.99
VG1845FTH958BG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1363.8
VG1845FTH958BG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;O	1	1430.17
VG1845FTH958GG	2" 3W BALL VALVE 73.7CV; SS TRIM; HI TEMP LINKAGE;P	1	1652.63
VG1871AD	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	147.54
VG1871AD+9A4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	319.53
VG1871AD+9A4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	464.97
VG1871AD+9A4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	349.94
VG1871AD+9T4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	302.44
VG1871AD+9T4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	450.35
VG1871AD+9T4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	330.95
VG1871AF	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	147.54
VG1871AF+9A4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	328.07
VG1871AF+9A4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	476.23
VG1871AF+9A4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	356.46
VG1871AF+9T4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	310.99
VG1871AF+9T4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	456.31
VG1871AF+9T4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	339.49
VG1871AN+9A4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	334.44
VG1871AN+9A4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	479.28
VG1871AN+9A4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	363.37
VG1871AN+9T4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	317.02
VG1871AN+9T4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	465.17
VG1871AN+9T4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	346.08
VG1871BL	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	188.16
VG1875AD	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	193.35
VG1875AD+923AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	559.02
VG1875AD+923BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	505.46
VG1875AD+923BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	561.36

VG1875AD+923GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	592.8
VG1875AD+943AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	559.02
VG1875AD+943BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	505.46
VG1875AD+943BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	561.36
VG1875AD+943GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; SWEAT END CONN	1	592.8
VG1875AD+9A4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	349.27
VG1875AD+9A4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	481.47
VG1875AD+9A4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	375.71
VG1875AD+9T4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	333.21
VG1875AD+9T4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	468.18
VG1875AD+9T4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; SWEAT END CONN.;	1	359.76
VG1875AE	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	194.42
VG1875AE+923AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	561.36
VG1875AE+923BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	510.11
VG1875AE+923BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	566.01
VG1875AE+923GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	595.13
VG1875AE+943AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	561.36
VG1875AE+943BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	510.11
VG1875AE+943BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	566.01
VG1875AE+943GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; SWEAT END CONN	1	595.13
VG1875AE+9A4AG	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	349.27
VG1875AE+9A4GG	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	481.47
VG1875AE+9A4IGA	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	375.71
VG1875AE+9T4AG	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	333.21
VG1875AE+9T4GG	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	465.62
VG1875AE+9T4IGA	1/2" THREE-WAY BALL VAL;; 1.9 CV; SWEAT END CONN.;	1	359.76
VG1875AF	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	193.35
VG1875AF+923AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	566.01
VG1875AF+923BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	515.94
VG1875AF+923BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	570.68
VG1875AF+923GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	599.79
VG1875AF+943AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	566.01
VG1875AF+943BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	515.94
VG1875AF+943BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	570.68
VG1875AF+943GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; SWEAT END CONN	1	599.79
VG1875AF+9A4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	357.09
VG1875AF+9A4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	489.27
VG1875AF+9A4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	383.52
VG1875AF+9T4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	341.36
VG1875AF+9T4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	476.13
VG1875AF+9T4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; SWEAT END CONN.;	1	367.79
VG1875AG	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	193.35
VG1875AG+923AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	568.35

VG1875AG+923BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	518.27
VG1875AG+923BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	573
VG1875AG+923GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	605.63
VG1875AG+943AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	568.35
VG1875AG+943BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	518.27
VG1875AG+943BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	573
VG1875AG+943GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	605.63
VG1875AG+9A4AG	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	359.76
VG1875AG+9A4GG	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	494.62
VG1875AG+9A4IGA	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	386.2
VG1875AG+9T4AG	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	343.92
VG1875AG+9T4GG	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	478.79
VG1875AG+9T4IGA	1/2" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	370.36
VG1875AL	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	193.35
VG1875AL+923AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	570.68
VG1875AL+923BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	518.27
VG1875AL+923BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	573
VG1875AL+923GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	605.63
VG1875AL+943AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	570.68
VG1875AL+943BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	518.27
VG1875AL+943BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	573
VG1875AL+943GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	605.63
VG1875AL+9A4AG	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	359.76
VG1875AL+9A4GG	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	494.62
VG1875AL+9A4IGA	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	386.2
VG1875AL+9T4AG	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	343.92
VG1875AL+9T4GG	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	478.79
VG1875AL+9T4IGA	1/2" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	370.36
VG1875AN	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	193.35
VG1875AN+923AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	573
VG1875AN+923BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	520.6
VG1875AN+923BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	575.34
VG1875AN+923GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	609.1
VG1875AN+943AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	573
VG1875AN+943BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	520.6
VG1875AN+943BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	575.34
VG1875AN+943GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN	1	609.1
VG1875AN+9A4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	362.44
VG1875AN+9A4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	497.19
VG1875AN+9A4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	388.87
VG1875AN+9T4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	346.59
VG1875AN+9T4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	481.47
VG1875AN+9T4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	373.04

VG1875BG	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	244.89
VG1875BG+923AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	616.09
VG1875BG+923BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	563.68
VG1875BG+923BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	618.41
VG1875BG+923GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	649.88
VG1875BG+943AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	616.09
VG1875BG+943BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	563.68
VG1875BG+943BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	618.41
VG1875BG+943GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; SWEAT END CONN	1	649.88
VG1875BG+9A4AG	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	420.56
VG1875BG+9A4GG	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	550.05
VG1875BG+9A4IGA	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	447.12
VG1875BG+9T4AG	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	404.71
VG1875BG+9T4GG	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	537.15
VG1875BG+9T4IGA	3/4" THREE-WAY BALL VAL;; 4.7 CV; SWEAT END CONN.;	1	431.14
VG1875BL	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	243.56
VG1875BL+923AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	618.41
VG1875BL+923BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	566.01
VG1875BL+923BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	620.76
VG1875BL+923GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	653.36
VG1875BL+943AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	618.41
VG1875BL+943BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	566.01
VG1875BL+943BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	620.76
VG1875BL+943GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN	1	653.36
VG1875BL+9A4AG	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	425.91
VG1875BL+9A4GG	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	552.5
VG1875BL+9A4IGA	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	452.35
VG1875BL+9T4AG	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	409.95
VG1875BL+9T4GG	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	536.66
VG1875BL+9T4IGA	3/4" THREE-WAY BALL VAL;; 7.4 CV; SWEAT END CONN.;	1	436.51
VG1875BN	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	243.56
VG1875BN+923AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	618.41
VG1875BN+923BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	566.01
VG1875BN+923BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	620.76
VG1875BN+923GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	655.69
VG1875BN+943AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	618.41
VG1875BN+943BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	566.01
VG1875BN+943BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	620.76
VG1875BN+943GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONI	1	655.69
VG1875BN+9A4AG	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	425.91
VG1875BN+9A4GG	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	552.5
VG1875BN+9A4IGA	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	452.35
VG1875BN+9T4AG	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	409.95

VG1875BN+9T4GG	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	536.66
VG1875BN+9T4IGA	3/4" THREE-WAY BALL VAL;; 11.7 CV; SWEAT END CONN	1	436.51
VG1875CL	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	342.89
VG1875CL+923AG	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;S	1	660.36
VG1875CL+923BG	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	624.25
VG1875CL+923BU	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	680.16
VG1875CL+923GG	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;P	1	698.78
VG1875CL+943AG	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;S	1	660.36
VG1875CL+943BG	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	624.25
VG1875CL+943BU	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;O	1	680.16
VG1875CL+943GG	1" 3W BALL VALVE 7.4CV; SS TRIM; SWEAT END CONN;P	1	698.78
VG1875CL+9A4AG	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	486.7
VG1875CL+9A4GG	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	616.09
VG1875CL+9A4IGA	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	513.25
VG1875CL+9T4AG	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	470.87
VG1875CL+9T4GG	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	600.26
VG1875CL+9T4IGA	1" THREE-WAY BALL VALVE;; 7.4 CV; SWEAT END CONN.;	1	497.19
VG1875CN	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	341.02
VG1875CN+923AG	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;S	1	669.67
VG1875CN+923BG	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	630.08
VG1875CN+923BU	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	685.98
VG1875CN+923GG	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;I	1	715.1
VG1875CN+943AG	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;S	1	669.67
VG1875CN+943BG	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	630.08
VG1875CN+943BU	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;C	1	685.98
VG1875CN+943GG	1" 3W BALL VALVE 11.7CV; SS TRIM; SWEAT END CONN;I	1	715.1
VG1875CN+9A4AG	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	491.94
VG1875CN+9A4GG	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	618.55
VG1875CN+9A4IGA	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	518.27
VG1875CN+9T4AG	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	476.1
VG1875CN+9T4GG	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	602.7
VG1875CN+9T4IGA	1" THREE-WAY BALL VALVE;; 11.7 CV; SWEAT END CONN	1	502.54
VG1875CP	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	341.02
VG1875CP+923AG	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;S	1	669.67
VG1875CP+923BG	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;C	1	630.08
VG1875CP+923BU	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;C	1	685.98
VG1875CP+923GG	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;I	1	715.1
VG1875CP+943AG	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;S	1	669.67
VG1875CP+943BG	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;C	1	630.08
VG1875CP+943BU	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;C	1	685.98
VG1875CP+943GG	1" 3W BALL VALVE 18.7CV; SS TRIM; SWEAT END CONN;I	1	715.1
VG1875CP+9A4AG	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	491.94
VG1875CP+9A4GG	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	618.55

VG1875CP+9A4IGA	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	518.27
VG1875CP+9T4AG	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	476.1
VG1875CP+9T4GG	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	602.7
VG1875CP+9T4IGA	1" THREE-WAY BALL VALVE;; 18.7 CV; SWEAT END CONN	1	502.54
VG1891AD	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	153.64
VG1891AD+9A4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	325.81
VG1891AD+9A4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	471.24
VG1891AD+9A4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	354.31
VG1891AD+9T4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	308.72
VG1891AD+9T4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	454.16
VG1891AD+9T4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; E	1	337.23
VG1891AF	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	153.64
VG1891AF+9A4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	334.35
VG1891AF+9A4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	479.92
VG1891AF+9A4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	362.73
VG1891AF+9T4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	317.27
VG1891AF+9T4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	462.58
VG1891AF+9T4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; E	1	345.77
VG1891AN+9A4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	340.13
VG1891AN+9A4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	485.56
VG1891AN+9A4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	368.76
VG1891AN+9T4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	322.91
VG1891AN+9T4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	468.49
VG1891AN+9T4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	351.43
VG1895AD	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	158.93
VG1895AD+923AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;S	1	564.84
VG1895AD+923BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;C	1	511.28
VG1895AD+923BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;C	1	567.18
VG1895AD+923GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;F	1	598.62
VG1895AD+943AG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;S	1	564.84
VG1895AD+943BG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;C	1	511.28
VG1895AD+943BU	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;C	1	567.18
VG1895AD+943GG	1/2" 3W BALL VALVE 1.2CV; SS TRIM; PRESS END CONN;F	1	598.62
VG1895AD+9A4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	355.1
VG1895AD+9A4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	487.29
VG1895AD+9A4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	381.53
VG1895AD+9T4AG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	339.03
VG1895AD+9T4GG	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	471.45
VG1895AD+9T4IGA	1/2" THREE-WAY BALL VAL;; 1.2 CV; PRESS END CONN.; S	1	365.58
VG1895AE	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	158.93
VG1895AE+923AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;S	1	567.18
VG1895AE+923BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;C	1	515.94
VG1895AE+923BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;C	1	571.84

VG1895AE+923GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;F	1	600.95
VG1895AE+943AG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;S	1	567.18
VG1895AE+943BG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;C	1	515.94
VG1895AE+943BU	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;C	1	571.84
VG1895AE+943GG	1/2" 3W BALL VALVE 1.9CV; SS TRIM; PRESS END CONN;F	1	600.95
VG1895AE+9A4AG	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	355.1
VG1895AE+9A4GG	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	487.29
VG1895AE+9A4IGA	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	381.53
VG1895AE+9T4AG	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	339.03
VG1895AE+9T4GG	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	471.45
VG1895AE+9T4IGA	1/2" THREE-WAY BALL VAL;; 1.9 CV; PRESS END CONN.; S	1	365.58
VG1895AF	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	158.93
VG1895AF+923AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;S	1	571.84
VG1895AF+923BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;C	1	521.76
VG1895AF+923BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;C	1	576.5
VG1895AF+923GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;F	1	605.63
VG1895AF+943AG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;S	1	571.84
VG1895AF+943BG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;C	1	521.76
VG1895AF+943BU	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;C	1	576.5
VG1895AF+943GG	1/2" 3W BALL VALVE 2.9CV; SS TRIM; PRESS END CONN;F	1	605.63
VG1895AF+9A4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	362.9
VG1895AF+9A4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	495.1
VG1895AF+9A4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	389.34
VG1895AF+9T4AG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	347.18
VG1895AF+9T4GG	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	479.37
VG1895AF+9T4IGA	1/2" THREE-WAY BALL VAL;; 2.9 CV; PRESS END CONN.; S	1	373.6
VG1895AG	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	158.93
VG1895AG+923AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;S	1	574.16
VG1895AG+923BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	524.09
VG1895AG+923BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	578.82
VG1895AG+923GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;F	1	611.43
VG1895AG+943AG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;S	1	574.16
VG1895AG+943BG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	524.09
VG1895AG+943BU	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	578.82
VG1895AG+943GG	1/2" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;F	1	611.43
VG1895AG+9A4AG	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	365.58
VG1895AG+9A4GG	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	500.44
VG1895AG+9A4IGA	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	392.02
VG1895AG+9T4AG	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	349.74
VG1895AG+9T4GG	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	484.61
VG1895AG+9T4IGA	1/2" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	376.18
VG1895AL	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	158.93
VG1895AL+923AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;S	1	576.5

VG1895AL+923BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	524.09
VG1895AL+923BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	578.82
VG1895AL+923GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;F	1	611.43
VG1895AL+943AG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;S	1	576.5
VG1895AL+943BG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	524.09
VG1895AL+943BU	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	578.82
VG1895AL+943GG	1/2" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;F	1	611.43
VG1895AL+9A4AG	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	365.58
VG1895AL+9A4GG	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	500.44
VG1895AL+9A4IGA	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	392.02
VG1895AL+9T4AG	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	349.74
VG1895AL+9T4GG	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	484.61
VG1895AL+9T4IGA	1/2" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	376.18
VG1895AN	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	158.93
VG1895AN+923AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	578.82
VG1895AN+923BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	526.42
VG1895AN+923BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	581.15
VG1895AN+923GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	614.94
VG1895AN+943AG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	578.82
VG1895AN+943BG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	526.42
VG1895AN+943BU	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	581.15
VG1895AN+943GG	1/2" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	614.94
VG1895AN+9A4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	368.27
VG1895AN+9A4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	503.01
VG1895AN+9A4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	394.7
VG1895AN+9T4AG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	352.43
VG1895AN+9T4GG	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	487.29
VG1895AN+9T4IGA	1/2" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	378.87
VG1895BG	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	163.22
VG1895BG+923AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;S	1	621.93
VG1895BG+923BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	569.51
VG1895BG+923BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	624.25
VG1895BG+923GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;F	1	655.69
VG1895BG+943AG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;S	1	621.93
VG1895BG+943BG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	569.51
VG1895BG+943BU	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;C	1	624.25
VG1895BG+943GG	3/4" 3W BALL VALVE 4.7CV; SS TRIM; PRESS END CONN;F	1	655.69
VG1895BG+9A4AG	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	426.38
VG1895BG+9A4GG	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	555.89
VG1895BG+9A4IGA	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	452.94
VG1895BG+9T4AG	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	410.54
VG1895BG+9T4GG	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	540.05
VG1895BG+9T4IGA	3/4" THREE-WAY BALL VAL;; 4.7 CV; PRESS END CONN.; S	1	436.97

VG1895BL	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	163.22
VG1895BL+923AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;S	1	624.25
VG1895BL+923BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	571.84
VG1895BL+923BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	626.59
VG1895BL+923GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;F	1	659.19
VG1895BL+943AG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;S	1	624.25
VG1895BL+943BG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	571.84
VG1895BL+943BU	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;C	1	626.59
VG1895BL+943GG	3/4" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;F	1	659.19
VG1895BL+9A4AG	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	431.73
VG1895BL+9A4GG	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	558.32
VG1895BL+9A4IGA	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	458.17
VG1895BL+9T4AG	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	415.78
VG1895BL+9T4GG	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	542.48
VG1895BL+9T4IGA	3/4" THREE-WAY BALL VAL;; 7.4 CV; PRESS END CONN.; S	1	442.33
VG1895BN	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	163.22
VG1895BN+923AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	624.25
VG1895BN+923BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	571.84
VG1895BN+923BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	626.59
VG1895BN+923GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	661.52
VG1895BN+943AG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	624.25
VG1895BN+943BG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	571.84
VG1895BN+943BU	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	626.59
VG1895BN+943GG	3/4" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN	1	661.52
VG1895BN+9A4AG	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	431.73
VG1895BN+9A4GG	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	558.32
VG1895BN+9A4IGA	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	458.17
VG1895BN+9T4AG	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	415.78
VG1895BN+9T4GG	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	542.48
VG1895BN+9T4IGA	3/4" THREE-WAY BALL VAL;; 11.7 CV; PRESS END CONN;	1	442.33
VG1895CL	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	214.76
VG1895CL+923AG	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;SP	1	666.18
VG1895CL+923BG	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	630.08
VG1895CL+923BU	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	685.98
VG1895CL+923GG	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;PR	1	704.61
VG1895CL+943AG	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;SP	1	666.18
VG1895CL+943BG	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	630.08
VG1895CL+943BU	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;ON	1	685.98
VG1895CL+943GG	1" 3W BALL VALVE 7.4CV; SS TRIM; PRESS END CONN;PR	1	704.61
VG1895CL+9A4AG	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	492.53
VG1895CL+9A4GG	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	621.93
VG1895CL+9A4IGA	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	519.08
VG1895CL+9T4AG	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	476.69

VG1895CL+9T4GG	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	606.08
VG1895CL+9T4IGA	1" THREE-WAY BALL VALVE;; 7.4 CV; PRESS END CONN.; S	1	503.01
VG1895CN	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	214.76
VG1895CN+923AG	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;S	1	675.5
VG1895CN+923BG	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	635.9
VG1895CN+923BU	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	691.79
VG1895CN+923GG	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;P	1	720.91
VG1895CN+943AG	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;S	1	675.5
VG1895CN+943BG	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	635.9
VG1895CN+943BU	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;O	1	691.79
VG1895CN+943GG	1" 3W BALL VALVE 11.7CV; SS TRIM; PRESS END CONN;P	1	720.91
VG1895CN+9A4AG	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	497.76
VG1895CN+9A4GG	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	624.37
VG1895CN+9A4IGA	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	524.09
VG1895CN+9T4AG	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	481.92
VG1895CN+9T4GG	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	608.54
VG1895CN+9T4IGA	1" THREE-WAY BALL VALVE;; 11.7 CV; PRESS END CONN;	1	508.37
VG1895CP	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	214.76
VG1895CP+923AG	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;S	1	675.5
VG1895CP+923BG	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	635.9
VG1895CP+923BU	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	691.79
VG1895CP+923GG	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;P	1	720.91
VG1895CP+943AG	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;S	1	675.5
VG1895CP+943BG	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	635.9
VG1895CP+943BU	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;O	1	691.79
VG1895CP+943GG	1" 3W BALL VALVE 18.7CV; SS TRIM; PRESS END CONN;P	1	720.91
VG1895CP+9A4AG	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	497.76
VG1895CP+9A4GG	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	624.37
VG1895CP+9A4IGA	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	524.09
VG1895CP+9T4AG	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	481.92
VG1895CP+9T4GG	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	608.54
VG1895CP+9T4IGA	1" THREE-WAY BALL VALVE;; 18.7 CV; PRESS END CONN;	1	508.37
VG18A5GS	3W 2.5 CV47 NO ACT; 3W 2.5 CV47 NO ACT	1	1281.1
VG18A5GS+924AG	3W 2.5 CV47 M9124 EL; 3W 2.5 CV47 M9124 EL	1	1909.11
VG18A5GS+924AG	3W 2.5 CV47 M9124 EL; 3W 2.5 CV47 M9124 EL	1	1971.74
VG18A5GS+924GG	3W 2.5 CV47 M9124 EL; 3W 2.5 CV47 M9124 EL	1	2093.85
VG18A5GS+924GG	3W 2.5 CV47 M9124 EL; 3W 2.5 CV47 M9124 EL	1	2154.87
VG18A5GS+92NAG	3W 2.5 CV47 M9220-AGA-3; 3W 2.5 CV47 M9220-AGA-3	1	2102.18
VG18A5GS+92NAG	3W 2.5 CV47 M9220-AGC-3; 3W 2.5 CV47 M9220-AGC-3	1	2206.99
VG18A5GS+92NBA	3W 2.5 CV47 M9220-BAA-3; 3W 2.5 CV47 M9220-BAA-3	1	2075.32
VG18A5GS+92NBA	3W 2.5 CV47 M9220-BAC-3; 3W 2.5 CV47 M9220-BAC-3	1	2183.36
VG18A5GS+92NBG	3W 2.5 CV47 M9220-BGA-3; 3W 2.5 CV47 M9220-BGA-3	1	2008.83
VG18A5GS+92NBG	3W 2.5 CV47 M9220-BGC-3; 3W 2.5 CV47 M9220-BGC-3	1	2116.87

VG18A5GS+92NGG	3W 2.5 CV47 M9220-GGA-3; 3W 2.5 CV47 M9220-GGA-3	1	2154.73
VG18A5GS+92NGG	3W 2.5 CV47 M9220-GGC-3; 3W 2.5 CV47 M9220-GGC-3	1	2262.17
VG18A5GS+94NAG	3W 2.5 CV47 M9220-AGA-3; 3W 2.5 CV47 M9220-AGA-3	1	2143
VG18A5GS+94NAG	3W 2.5 CV47 M9220-AGC-3; 3W 2.5 CV47 M9220-AGC-3	1	2206.99
VG18A5GS+94NBA	3W 2.5 CV47 M9220-BAA-3; 3W 2.5 CV47 M9220-BAA-3	1	2035.8
VG18A5GS+94NBA	3W 2.5 CV47 M9220-BAC-3; 3W 2.5 CV47 M9220-BAC-3	1	2141.77
VG18A5GS+94NBG	3W 2.5 CV47 M9220-BGA-3; 3W 2.5 CV47 M9220-BGA-3	1	2019.84
VG18A5GS+94NBG	3W 2.5 CV47 M9220-BGC-3; 3W 2.5 CV47 M9220-BGC-3	1	2116.87
VG18A5GS+94NGG	3W 2.5 CV47 M9220-GGA-3; 3W 2.5 CV47 M9220-GGA-3	1	2154.73
VG18A5GS+94NGG	3W 2.5 CV47 M9220-GGC-3; 3W 2.5 CV47 M9220-GGC-3	1	2249.85
VG18A5GT	3W 2.5 CV74 NO ACT; 3W 2.5 CV74 NO ACT	1	1281.1
VG18A5GT+924AG	3W 2.5 CV74 M9124 EL; 3W 2.5 CV74 M9124 EL	1	1909.11
VG18A5GT+924AG	3W 2.5 CV74 M9124 EL; 3W 2.5 CV74 M9124 EL	1	2010.03
VG18A5GT+924GG	3W 2.5 CV74 M9124 EL; 3W 2.5 CV74 M9124 EL	1	2093.85
VG18A5GT+924GG	3W 2.5 CV74 M9124 EL; 3W 2.5 CV74 M9124 EL	1	2154.87
VG18A5GT+92NAG	3W 2.5 CV74 M9220-AGA-3; 3W 2.5 CV74 M9220-AGA-3	1	2102.18
VG18A5GT+92NAG	3W 2.5 CV74 M9220-AGC-3; 3W 2.5 CV74 M9220-AGC-3	1	2206.99
VG18A5GT+92NBA	3W 2.5 CV74 M9220-BAA-3; 3W 2.5 CV74 M9220-BAA-3	1	2035.8
VG18A5GT+92NBA	3W 2.5 CV74 M9220-BAC-3; 3W 2.5 CV74 M9220-BAC-3	1	2141.77
VG18A5GT+92NBG	3W 2.5 CV74 M9220-BGA-3; 3W 2.5 CV74 M9220-BGA-3	1	2019.84
VG18A5GT+92NBG	3W 2.5 CV74 M9220-BGC-3; 3W 2.5 CV74 M9220-BGC-3	1	2116.87
VG18A5GT+92NGG	3W 2.5 CV74 M9220-GGA-3; 3W 2.5 CV74 M9220-GGA-3	1	2154.73
VG18A5GT+92NGG	3W 2.5 CV74 M9220-GGC-3; 3W 2.5 CV74 M9220-GGC-3	1	2262.17
VG18A5GT+94NAG	3W 2.5 CV74 M9220-AGA-3; 3W 2.5 CV74 M9220-AGA-3	1	2102.18
VG18A5GT+94NAG	3W 2.5 CV74 M9220-AGC-3; 3W 2.5 CV74 M9220-AGC-3	1	2206.99
VG18A5GT+94NBA	3W 2.5 CV74 M9220-BAA-3; 3W 2.5 CV74 M9220-BAA-3	1	2086.69
VG18A5GT+94NBA	3W 2.5 CV74 M9220-BAC-3; 3W 2.5 CV74 M9220-BAC-3	1	2141.77
VG18A5GT+94NBG	3W 2.5 CV74 M9220-BGA-3; 3W 2.5 CV74 M9220-BGA-3	1	2008.83
VG18A5GT+94NBG	3W 2.5 CV74 M9220-BGC-3; 3W 2.5 CV74 M9220-BGC-3	1	2076.55
VG18A5GT+94NGG	3W 2.5 CV74 M9220-GGA-3; 3W 2.5 CV74 M9220-GGA-3	1	2154.73
VG18A5GT+94NGG	3W 2.5 CV74 M9220-GGC-3; 3W 2.5 CV74 M9220-GGC-3	1	2249.85
VG18A5GU	3W 2.5 CV117 NO ACT; 3W 2.5 CV117 NO ACT	1	1281.1
VG18A5GU+924AG	3W 2.5 CV117 M9124 EL; 3W 2.5 CV117 M9124 EL	1	1909.11
VG18A5GU+924AG	3W 2.5 CV117 M9124 EL; 3W 2.5 CV117 M9124 EL	1	1971.74
VG18A5GU+924GG	3W 2.5 CV117 M9124 EL; 3W 2.5 CV117 M9124 EL	1	2093.85
VG18A5GU+924GG	3W 2.5 CV117 M9124 EL; 3W 2.5 CV117 M9124 EL	1	2154.87
VG18A5GU+92NAG	3W 2.5 CV117 M9220-AGA-3; 3W 2.5 CV117 M9220-AGA-3	1	2102.18
VG18A5GU+92NAG	3W 2.5 CV117 M9220-AGC-3; 3W 2.5 CV117 M9220-AGC-3	1	2206.99
VG18A5GU+92NBA	3W 2.5 CV117 M9220-BAA-3; 3W 2.5 CV117 M9220-BAA-3	1	2035.8
VG18A5GU+92NBA	3W 2.5 CV117 M9220-BAC-3; 3W 2.5 CV117 M9220-BAC-3	1	2141.77
VG18A5GU+92NBG	3W 2.5 CV117 M9220-BGA-3; 3W 2.5 CV117 M9220-BGA-3	1	2008.83
VG18A5GU+92NBG	3W 2.5 CV117 M9220-BGC-3; 3W 2.5 CV117 M9220-BGC-3	1	2116.87
VG18A5GU+92NGG	3W 2.5 CV117 M9220-GGA-3; 3W 2.5 CV117 M9220-GGA-3	1	2154.73

VG18A5GU+92NGC	3W 2.5 CV117 M9220-GGC-3; 3W 2.5 CV117 M9220-GGC-3	1	2249.85
VG18A5GU+94NAG	3W 2.5 CV117 M9220-AGA-3; 3W 2.5 CV117 M9220-AGA-3	1	2102.18
VG18A5GU+94NAG	3W 2.5 CV117 M9220-AGC-3; 3W 2.5 CV117 M9220-AGC-3	1	2206.99
VG18A5GU+94NBA	3W 2.5 CV117 M9220-BAA-3; 3W 2.5 CV117 M9220-BAA-3	1	2035.8
VG18A5GU+94NBA	3W 2.5 CV117 M9220-BAC-3; 3W 2.5 CV117 M9220-BAC-3	1	2141.77
VG18A5GU+94NBG	3W 2.5 CV117 M9220-BGA-3; 3W 2.5 CV117 M9220-BGA-3	1	2008.83
VG18A5GU+94NBG	3W 2.5 CV117 M9220-BGC-3; 3W 2.5 CV117 M9220-BGC-3	1	2116.87
VG18A5GU+94NGC	3W 2.5 CV117 M9220-GGA-3; 3W 2.5 CV117 M9220-GGA-3	1	2154.73
VG18A5GU+94NGC	3W 2.5 CV117 M9220-GGC-3; 3W 2.5 CV117 M9220-GGC-3	1	2249.85
VG18A5HT	3W 3 CV74 NO ACT; 3W 3 CV74 NO ACT	1	1630.51
VG18A5HT+924AG	3" 3W BALL VALVE 74 CV;; M9124-AGA-2 NON-SPRG RTN	1	2265.27
VG18A5HT+924AG	3" 3W BALL VALVE 74 CV;; M9124-AGC-2 NON-SPRG RTN	1	2366.2
VG18A5HT+924GG	3" 3W BALL VALVE 74 CV;; M9124-GGA-2 NON-SPRG RTN	1	2451.97
VG18A5HT+924GG	3" 3W BALL VALVE 74 CV;; M9124-GGC-2 NON-SPRG RTN	1	2511.05
VG18A5HT+92NAG	3" 3W BALL VALVE 74 CV;; M9220-AGA-3 SPRING CCW; 24	1	2451.58
VG18A5HT+92NAG	3" 3W BALL VALVE 74 CV;; M9220-AGC-3 SPRING CCW; 24	1	2606.04
VG18A5HT+92NBA	3" 3W BALL VALVE 74 CV;; M9220-BAA-3 SPRING CCW; 12	1	2385.19
VG18A5HT+92NBA	3" 3W BALL VALVE 74 CV;; M9220-BAC-3 SPRING CCW; 12	1	2491.17
VG18A5HT+92NBG	3" 3W BALL VALVE 74 CV;; M9220-BGA-3 SPRING CCW; 24	1	2365.02
VG18A5HT+92NBG	3" 3W BALL VALVE 74 CV;; M9220-BGC-3 SPRING CCW; 24	1	2473.06
VG18A5HT+92NGG	3" 3W BALL VALVE 74 CV;; M9220-GGA-3 SPRING CCW; 0-	1	2512.85
VG18A5HT+92NGG	3" 3W BALL VALVE 74 CV;; M9220-GGC-3 SPRING CCW; 0-	1	2606.04
VG18A5HT+94NAG	3" 3W BALL VALVE 74 CV;; M9220-AGA-3 SPRING CW; 24	1	2451.58
VG18A5HT+94NAG	3" 3W BALL VALVE 74 CV;; M9220-AGC-3 SPRING CW; 24	1	2556.4
VG18A5HT+94NBA	3" 3W BALL VALVE 74 CV;; M9220-BAA-3 SPRING CW; 12	1	2385.19
VG18A5HT+94NBA	3" 3W BALL VALVE 74 CV;; M9220-BAC-3 SPRING CW; 12	1	2491.17
VG18A5HT+94NBG	3" 3W BALL VALVE 74 CV;; M9220-BGA-3 SPRING CW; 24	1	2319.97
VG18A5HT+94NBG	3" 3W BALL VALVE 74 CV;; M9220-BGC-3 SPRING CW; 24	1	2473.06
VG18A5HT+94NGG	3" 3W BALL VALVE 74 CV;; M9220-GGA-3 SPRING CW; 0-	1	2512.85
VG18A5HT+94NGG	3" 3W BALL VALVE 74 CV;; M9220-GGC-3 SPRING CW; 0-	1	2606.04
VG18A5HU	3W 3 CV117 NO ACT; 3W 3 CV117 NO ACT	1	1630.51
VG18A5HU+924AG	3W 3 CV117 M9124 EL; 3W 3 CV117 M9124 EL	1	2265.27
VG18A5HU+924AG	3W 3 CV117 M9124 EL; 3W 3 CV117 M9124 EL	1	2321.13
VG18A5HU+924GG	3W 3 CV117 M9124 EL; 3W 3 CV117 M9124 EL	1	2451.97
VG18A5HU+924GG	3W 3 CV117 M9124 EL; 3W 3 CV117 M9124 EL	1	2511.05
VG18A5HU+92NAG	3W 3 CV117 M9220-AGA-3; 3W 3 CV117 M9220-AGA-3	1	2451.58
VG18A5HU+92NAG	3W 3 CV117 M9220-AGC-3; 3W 3 CV117 M9220-AGC-3	1	2606.04
VG18A5HU+92NBA	3W 3 CV117 M9220-BAA-3; 3W 3 CV117 M9220-BAA-3	1	2385.19
VG18A5HU+92NBA	3W 3 CV117 M9220-BAC-3; 3W 3 CV117 M9220-BAC-3	1	2491.17
VG18A5HU+92NBG	3W 3 CV117 M9220-BGA-3; 3W 3 CV117 M9220-BGA-3	1	2365.02
VG18A5HU+92NBG	3W 3 CV117 M9220-BGC-3; 3W 3 CV117 M9220-BGC-3	1	2473.06
VG18A5HU+92NGC	3W 3 CV117 M9220-GGA-3; 3W 3 CV117 M9220-GGA-3	1	2512.85
VG18A5HU+92NGC	3W 3 CV117 M9220-GGC-3; 3W 3 CV117 M9220-GGC-3	1	2606.04

VG18A5HU+94NAG	3W 3 CV117 M9220-AGA-3; 3W 3 CV117 M9220-AGA-3	1	2451.58
VG18A5HU+94NAG	3W 3 CV117 M9220-AGC-3; 3W 3 CV117 M9220-AGC-3	1	2606.04
VG18A5HU+94NBA	3W 3 CV117 M9220-BAA-3; 3W 3 CV117 M9220-BAA-3	1	2385.19
VG18A5HU+94NBA	3W 3 CV117 M9220-BAC-3; 3W 3 CV117 M9220-BAC-3	1	2539.55
VG18A5HU+94NBG	3W 3 CV117 M9220-BGA-3; 3W 3 CV117 M9220-BGA-3	1	2365.02
VG18A5HU+94NBG	3W 3 CV117 M9220-BGC-3; 3W 3 CV117 M9220-BGC-3	1	2425.95
VG18A5HU+94NGC	VG VALVE; VG VALVE	1	2512.85
VG18A5HU+94NGC	3W 3 CV117 M9220-GGC-3; 3W 3 CV117 M9220-GGC-3	1	2606.04
VG18A5HV	3W 3 CV176 NO ACT; 3W 3 CV176 NO ACT	1	1630.51
VG18A5HV+924AG	3" 3W BALL VALVE 176 CV;; M9124-AGA-2 NON-SPRG RT	1	2265.27
VG18A5HV+924AG	3" 3W BALL VALVE 176 CV;; M9124-AGC-2 NON-SPRG RT	1	2321.13
VG18A5HV+924GG	3" 3W BALL VALVE 176 CV;; M9124-GGA-2 NON-SPRG RT	1	2451.97
VG18A5HV+924GG	3" 3W BALL VALVE 176 CV;; M9124-GGC-2 NON-SPRG RT	1	2524.79
VG18A5HV+92NAG	3" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CCW;	1	2499.18
VG18A5HV+92NAG	3" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CCW;	1	2556.4
VG18A5HV+92NBA	3" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CCW;	1	2385.19
VG18A5HV+92NBA	3" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CCW;	1	2539.55
VG18A5HV+92NBG	3" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CCW;	1	2365.02
VG18A5HV+92NBG	3" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CCW;	1	2425.95
VG18A5HV+92NGC	3" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CCW;	1	2512.85
VG18A5HV+92NGC	3" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CCW;	1	2620.3
VG18A5HV+94NAG	3" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CW; 2	1	2451.58
VG18A5HV+94NAG	3" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CW; 2	1	2556.4
VG18A5HV+94NBA	3" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CW; 1	1	2385.19
VG18A5HV+94NBA	3" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CW; 1	1	2491.17
VG18A5HV+94NBG	3" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CW; 2	1	2319.97
VG18A5HV+94NBG	3" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CW; 2	1	2473.06
VG18A5HV+94NGC	3" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CW; 0	1	2512.85
VG18A5HV+94NGC	3" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CW; 0	1	2606.04
VG18A5HW	3W 3 CV211 NO ACT; 3W 3 CV211 NO ACT	1	1639.43
VG18A5HW+924AG	3W 3 CV211 M9124 EL; 3W 3 CV211 M9124 EL	1	2265.27
VG18A5HW+924AG	3W 3 CV211 M9124 EL; 3W 3 CV211 M9124 EL	1	2321.13
VG18A5HW+924GG	3W 3 CV211 M9124 EL; 3W 3 CV211 M9124 EL	1	2451.97
VG18A5HW+924GG	3W 3 CV211 M9124 EL; 3W 3 CV211 M9124 EL	1	2511.05
VG18A5HW+92NAG	3W 3 CV211 M9220-AGA-3; 3W 3 CV211 M9220-AGA-3	1	2499.18
VG18A5HW+92NAG	3W 3 CV211 M9220-AGC-3; 3W 3 CV211 M9220-AGC-3	1	2556.4
VG18A5HW+92NBA	3W 3 CV211 M9220-BAA-3; 3W 3 CV211 M9220-BAA-3	1	2385.19
VG18A5HW+92NBA	3W 3 CV211 M9220-BAC-3; 3W 3 CV211 M9220-BAC-3	1	2491.17
VG18A5HW+92NBG	3W 3 CV211 M9220-BGA-3; 3W 3 CV211 M9220-BGA-3	1	2377.96
VG18A5HW+92NBG	3W 3 CV211 M9220-BGC-3; 3W 3 CV211 M9220-BGC-3	1	2486.6
VG18A5HW+92NGC	3W 3 CV211 M9220-GGA-3; 3W 3 CV211 M9220-GGA-3	1	2512.85
VG18A5HW+92NGC	3W 3 CV211 M9220-GGC-3; 3W 3 CV211 M9220-GGC-3	1	2606.04
VG18A5HW+94NAG	3W 3 CV211 M9220-AGA-3; 3W 3 CV211 M9220-AGA-3	1	2451.58

VG18A5HW+94NA	3W 3 CV211 M9220-AGC-3; 3W 3 CV211 M9220-AGC-3	1	2556.4
VG18A5HW+94NB	3W 3 CV211 M9220-BAA-3; 3W 3 CV211 M9220-BAA-3	1	2385.19
VG18A5HW+94NB	3W 3 CV211 M9220-BAC-3; 3W 3 CV211 M9220-BAC-3	1	2539.55
VG18A5HW+94NB	3W 3 CV211 M9220-BGA-3; 3W 3 CV211 M9220-BGA-3	1	2365.02
VG18A5HW+94NB	3W 3 CV211 M9220-BGC-3; 3W 3 CV211 M9220-BGC-3	1	2473.06
VG18A5HW+94NG	3W 3 CV211 M9220-GGA-3; 3W 3 CV211 M9220-GGA-3	1	2499.18
VG18A5HW+94NG	3W 3 CV211 M9220-GGC-3; 3W 3 CV211 M9220-GGC-3	1	2620.3
VG18A5JU	4" 3W BALL VALVE 117 CV;; FLANGED; SS TRIM; LESS ACT	1	1979.89
VG18A5JU+924AG	4" 3W BALL VALVE 117 CV;; M9124-AGA-2 NON-SPRG RT	1	2621.47
VG18A5JU+924AG	4" 3W BALL VALVE 117 CV;; M9124-AGC-2 NON-SPRG RT	1	2722.39
VG18A5JU+924GG	4" 3W BALL VALVE 117 CV;; M9124-GGA-2 NON-SPRG RT	1	2794.81
VG18A5JU+924GG	4" 3W BALL VALVE 117 CV;; M9124-GGC-2 NON-SPRG RT	1	2867.22
VG18A5JU+92NAG	4" 3W BALL VALVE 117 CV;; M9220-AGA-3 SPRING CCW;	1	2800.97
VG18A5JU+92NAG	4" 3W BALL VALVE 117 CV;; M9220-AGC-3 SPRING CCW;	1	2905.78
VG18A5JU+92NBA	4" 3W BALL VALVE 117 CV;; M9220-BAA-3 SPRING CCW;	1	2734.57
VG18A5JU+92NBA	4" 3W BALL VALVE 117 CV;; M9220-BAC-3 SPRING CCW;	1	2840.57
VG18A5JU+92NBG	4" 3W BALL VALVE 117 CV;; M9220-BGA-3 SPRING CCW;	1	2721.18
VG18A5JU+92NBG	4" 3W BALL VALVE 117 CV;; M9220-BGC-3 SPRING CCW;	1	2829.23
VG18A5JU+92NGG	4" 3W BALL VALVE 117 CV;; M9220-GGA-3 SPRING CCW;	1	2870.99
VG18A5JU+92NGG	4" 3W BALL VALVE 117 CV;; M9220-GGC-3 SPRING CCW;	1	2962.2
VG18A5JU+94NAG	4" 3W BALL VALVE 117 CV;; M9220-AGA-3 SPRING CW; 2	1	2800.97
VG18A5JU+94NAG	4" 3W BALL VALVE 117 CV;; M9220-AGC-3 SPRING CW; 2	1	2905.78
VG18A5JU+94NBA	4" 3W BALL VALVE 117 CV;; M9220-BAA-3 SPRING CW; 1	1	2787.68
VG18A5JU+94NBA	4" 3W BALL VALVE 117 CV;; M9220-BAC-3 SPRING CW; 1	1	2840.57
VG18A5JU+94NBG	4" 3W BALL VALVE 117 CV;; M9220-BGA-3 SPRING CW; 2	1	2721.18
VG18A5JU+94NBG	4" 3W BALL VALVE 117 CV;; M9220-BGC-3 SPRING CW; 2	1	2829.23
VG18A5JU+94NGG	4" 3W BALL VALVE 117 CV;; M9220-GGA-3 SPRING CW; C	1	2870.99
VG18A5JU+94NGG	4" 3W BALL VALVE 117 CV;; M9220-GGC-3 SPRING CW; C	1	2962.2
VG18A5JV	4" 3W BALL VALVE 176 CV;; FLANGED; SS TRIM; LESS ACT	1	1979.89
VG18A5JV+924AG	4" 3W BALL VALVE 176 CV;; M9124-AGA-2 NON-SPRG RT	1	2621.47
VG18A5JV+924AG	4" 3W BALL VALVE 176 CV;; M9124-AGC-2 NON-SPRG RT	1	2722.39
VG18A5JV+924GG	4" 3W BALL VALVE 176 CV;; M9124-GGA-2 NON-SPRG RT	1	2810.11
VG18A5JV+924GG	4" 3W BALL VALVE 176 CV;; M9124-GGC-2 NON-SPRG RT	1	2867.22
VG18A5JV+92NAG	4" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CCW;	1	2800.97
VG18A5JV+92NAG	4" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CCW;	1	2905.78
VG18A5JV+92NBA	4" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CCW;	1	2734.57
VG18A5JV+92NBA	4" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CCW;	1	2840.57
VG18A5JV+92NBG	4" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CCW;	1	2721.18
VG18A5JV+92NBG	4" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CCW;	1	2829.23
VG18A5JV+92NGG	4" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CCW;	1	2870.99
VG18A5JV+92NGG	4" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CCW;	1	2962.2
VG18A5JV+94NAG	4" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CW; 2	1	2800.97
VG18A5JV+94NAG	4" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CW; 2	1	2905.78

VG18A5JV+94NBA	4" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CW; 1	1	2734.57
VG18A5JV+94NBA	4" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CW; 1	1	2895.72
VG18A5JV+94NBG	4" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CW; 2	1	2721.18
VG18A5JV+94NBG	4" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CW; 2	1	2829.23
VG18A5JV+94NGG	4" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CW; 0	1	2870.99
VG18A5JV+94NGG	4" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CW; 0	1	2962.2
VG2231TL	2-1/2" IRON VALVE PDTC; LESS ACTUATOR; CV=51	1	1238.7
VG2231TL+823C00	2.5 INCH PDTC MP82 ACT.; 2 1/2 INCH NO IRON VALVE N	1	1938.05
VG2231TL+823C01	2.5 INCH PDTC MP82; 2 1/2 INCH NO IRON VALVE MP82	1	2221.91
VG2231TL+823C02	2.5 INCH PDTC MP82 ACT.; 2 1/2 INCH NO IRON VALVE N	1	3144.09
VG2231TL+823D00	2.5 INCH PDTC MP82; 2 1/2 INCH NO IRON VALVE MP82	1	1938.05
VG2231TL+823D01	2.5 INCH PDTC MP82; 2 1/2 INCH NO IRON VALVE MP82	1	2221.91
VG2231TL+823D02	2.5 INCH PDTC MP82; 2 1/2 INCH NO IRON VALVE MP82	1	3144.09
VG2231TL+823E00	2.5 INCH PDTC MP82 ACT.; 2 1/2 INCH NO IRON VALVE N	1	1938.05
VG2231TL+823E01	2.5 PDTC MP82 ACT. 9-13; 2 1/2 INCH NO IRON VALVE M	1	2221.91
VG2231TL+823E02	2.5 INCH PDTC MP82 ACT.; 2 1/2 INCH NO IRON VALVE N	1	3144.09
VG2231TM	2-1/2" IRON VALVE PDTC; LESS ACTUATOR; CV=51	1	1238.7
VG2231TM+300AG	2-1/2" PDTC IRON VALVE; CV=51; VA-3100 ACTUATOR; F	1	3116.8
VG2231TM+300AG	2-1/2" PDTC IRON VALVE; CV=51; VA-3100 ACTUATOR; F	1	3460.61
VG2231TM+300HG	2-1/2" PDTC IRON VALVE; CV=51; VA-3100 ACTUATOR; P	1	3872.23
VG2231TM+843C0	2.5 INCH PDTC MP84 ACT.; 2 1/2 INCH NO IRON VALVE N	1	2187.09
VG2231TM+843C0	2.5 INCH PDTC MP84 ACT.; 2 1/2 INCH NO IRON VALVE N	1	2469.65
VG2231TM+843C0	2.5 INCH PDTC MP84 ACT.; 2 1/2 INCH NO IRON VALVE N	1	3374.16
VG2231TM+843D0	2.5 INCH PDTC MP84 ACT.; 2 1/2 INCH NO IRON VALVE N	1	2187.09
VG2231TM+843D0	2.5 INCH PDTC MP84; 2 1/2 INCH NO IRON VALVE MP84	1	2469.65
VG2231TM+843D0	2.5 INCH PDTC MP84 ACT.; 2 1/2 INCH NO IRON VALVE N	1	3396.03
VG2231TM+843E0	2.5 PDTC MP84 ACT. 9-13; 2 1/2 INCH NO IRON VALVE M	1	2187.09
VG2231TM+843E0	2.5 PDTC MP84 ACT. 9-13; 2 1/2 INCH NO IRON VALVE M	1	2469.65
VG2231TM+843E0	2.5 INCH PDTC MP84; 2 1/2 INCH NO IRON VALVE MP84	1	3396.03
VG2231TM+916AG	2-1/2"; 2W;51CV;M9116AGA; FLOATING; NO SWITCHES;	1	2323.32
VG2231TM+916AG	2-1/2"; 2W;51CV;M9116AGC; FLOATING; TWO SWITCHE	1	2406.43
VG2231TM+916GG	2-1/2"; 2W;51CV;M9116GGA; PROP; NO SWITCHES; NON	1	2478.68
VG2231TM+916GG	2-1/2"; 2W;51CV;M9116GGC; PROP; TWO SWITCHES; NO	1	2588.24
VG2231TM+924AG	2-1/2"; 2W;51CV;M9124AGA; FLOATING; NO SWITCHES;	1	2466.17
VG2231TM+924AG	2-1/2"; 2W;51CV;M9124AGC; FLOATING; TWO SWITCHE	1	2583.06
VG2231TM+924GG	2-1/2"; 2W;51CV;M9124GGA; PROP; NO SWITCHES; NON	1	2647.71
VG2231TM+924GG	2-1/2"; 2W;51CV;M9124GGC; PROP; TWO SWITCHES; NO	1	2751.87
VG2231TM+92NAG	2-1/2"; 2W;FLANGED; 51CV;; SPRING OPEN; M9220-AGA	1	2575.46
VG2231TM+92NAG	2-1/2"; 2W;FLANGED; 51CV;; SPRING OPEN; M9220-AGC	1	2680.46
VG2231TM+92NBC	2-1/2"; 2W;FLANGED; 51CV;; SPRING OPEN; M9220-BGA	1	2523.85
VG2231TM+92NBC	2-1/2"; 2W;FLANGED; 51CV;; SPRING OPEN; M9220-BGC	1	2619.33
VG2231TM+92NGC	2-1/2"; 2W;FLANGED; 51CV;; SPRING OPEN; M9220-GGA	1	2718.68
VG2231TM+92NGC	2-1/2"; 2W;FLANGED; 51CV;; SPRING OPEN; M9220-GGC	1	2818.11

VG2231TM+94NAG	2-1/2"; 2W;FLANGED; 51CV;; SPRG CLOSED; M9220-AGA	1	2592.14
VG2231TM+94NAG	2-1/2"; 2W;FLANGED; 51CV;; SPRG CLOSED; M9220-AGC	1	2663.21
VG2231TM+94NBC	2-1/2"; 2W;FLANGED; 51CV;; SPRG CLOSED; M9220-BGA	1	2523.85
VG2231TM+94NBC	2-1/2"; 2W;FLANGED; 51CV;; SPRG CLOSED; M9220-BGC	1	2619.33
VG2231TM+94NGC	2-1/2"; 2W;FLANGED; 51CV;; SPRG CLOSED; M9220-GGA	1	2718.68
VG2231TM+94NGC	2-1/2"; 2W;FLANGED; 51CV;; SPRG CLOSED; M9220-GGC	1	2818.11
VG2231UL	3" IRON VALVE PDTC; LESS ACTUATOR; CV=83	1	1439
VG2231UL+823C00	3 INCH PDTC MP82 ACT. 3-7; 3 INCH NO IRON VALVE MP	1	2148.36
VG2231UL+823C01	3 INCH PDTC MP82 ACT.; 3 INCH NO IRON VALVE MP82 3	1	2430.95
VG2231UL+823C02	3 INCH PDTC MP82 ACT.; 3 INCH NO IRON VALVE MP82 3	1	3355.76
VG2231UL+823D00	3 INCH PDTC MP82 ACT.4-8; 3 INCH NO IRON VALVE MP8	1	2148.36
VG2231UL+823D01	3 INCH PDTC MP82 ACT.4-8; 3 INCH NO IRON VALVE MP8	1	2446.69
VG2231UL+823D02	3 INCH PDTC MP82 ACT.4-8; 3 INCH NO IRON VALVE MP8	1	3355.76
VG2231UL+823E00	3 INCH PDTC MP82 ACT.9-13; 3 INCH NO IRON VALVE MP	1	2162.28
VG2231UL+823E01	3 INCH PDTC MP82 ACT.; 3 INCH NO IRON VALVE MP82 9	1	2430.95
VG2231UL+823E02	3 INCH PDTC MP82; 3 INCH NO IRON VALVE MP 82 9-13L	1	3355.76
VG2231UM	3" IRON VALVE PDTC; LESS ACTUATOR; CV=83	1	1439
VG2231UM+301AG	3" PDTC IRON VALVE; CV=83; VA-3100 ACTUATOR; FLOA	1	3328.48
VG2231UM+301AG	3" PDTC IRON VALVE; CV=83; VA-3100 ACTUATOR; FLOA	1	3694.71
VG2231UM+301HC	3" PDTC IRON VALVE; CV=83; VA-3100 ACTUATOR; PROP	1	4082.54
VG2231UM+845C0	3 INCH PDTC MP84 ACT. 3-7; 3 INCH NO IRON VALVE MP	1	2397.39
VG2231UM+845C0	3 INCH PDTC MP84 ACT.; 3 INCH NO IRON VALVE MP84 3	1	2679.97
VG2231UM+845C0	3 INCH PDTC MP84 ACT.; 3 INCH NO IRON VALVE MP84 3	1	3607.71
VG2231UM+845D0	3 INCH PDTC MP84 ACT. 4-8; 3 INCH NO IRON VALVE MP	1	2397.39
VG2231UM+845D0	3 INCH PDTC MP84 ACT 4-8; 3 INCH NO IRON VALVE MP8	1	2679.97
VG2231UM+845D0	3 INCH PDTC MP84 ACT 4-8; 3 INCH NO IRON VALVE MP8	1	3607.71
VG2231UM+845E0	3 INCH PDTC MP84 ACT.; 3 INCH NO IRON VALVE MP84 9	1	2397.39
VG2231UM+845E0	3 INCH PDTC MP84; 3 INCH NO IRON VALVE MP84 9-13L	1	2679.97
VG2231UM+845E0	3 INCH PDTC MP84; 3 INCH NO IRON VALVE MP84 9-13L	1	3607.71
VG2231UM+916AG	3"; 2W; 83CV;M9116AGA; FLOATING; NO SWITCHES; NO	1	2518.68
VG2231UM+916AG	3"; 2W; 83CV;M9116AGC; FLOATING; TWO SWITCHES; N	1	2618.11
VG2231UM+916GC	3"; 2W; 83CV;M9116GGA; PROP; NO SWITCHES; NON-SP	1	2705.13
VG2231UM+916GC	3"; 2W; 83CV;M9116GGC; PROP; TWO SWITCHES; NON-S	1	2799.93
VG2231UM+924AG	3"; 2W; 83CV;M9124AGA; FLOATING; NO SWITCHES; NO	1	2660.63
VG2231UM+924AG	3"; 2W; 83CV;M9124AGC; FLOATING; TWO SWITCHES; N	1	2776.75
VG2231UM+924GC	3"; 2W; 83CV;M9124GGA; PROP; NO SWITCHES; NON-SP	1	2858.04
VG2231UM+924GC	3"; 2W; 83CV;M9124GGC; PROP; TWO SWITCHES; NON-S	1	2962.27
VG2231UM+92NAG	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-AGA-3;	1	2784.5
VG2231UM+92NAG	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-AGC-3;	1	2892.14
VG2231UM+92NBC	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-BGA-3;	1	2734.17
VG2231UM+92NBC	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-BGC-3;	1	2846.69
VG2231UM+92NGC	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-GGA-3;	1	2927.71
VG2231UM+92NGC	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-GGC-3;	1	3010.3

VG2231UM+94NA	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-AGA-3;	1	2802.53
VG2231UM+94NA	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-AGC-3;	1	2892.14
VG2231UM+94NB	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-BGA-3;	1	2734.17
VG2231UM+94NB	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-BGC-3;	1	2846.69
VG2231UM+94NG	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-GGA-3;	1	2927.71
VG2231UM+94NG	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-GGC-3;	1	3010.3
VG2231UM2924A	3"; 2W; 83CV;M9124AGA; FLOATING; NO SWITCHES; NO	1	3212.91
VG2231UM2924A	3"; 2W; 83CV;M9124AGC; FLOATING; TWO SWITCHES; N	1	3331.08
VG2231UM2924G	3"; 2W; 83CV;M9124GGA; PROP; NO SWITCHES; NON-SP	1	3589.64
VG2231UM2924G	3"; 2W; 83CV;M9124GGC; PROP; TWO SWITCHES; NON-S	1	3697.31
VG2231UM292NA	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-AGA-3;	1	3551.86
VG2231UM292NA	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-AGC-3;	1	3666.14
VG2231UM292NB	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-BGA-3;	1	3336.74
VG2231UM292NB	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-BGC-3;	1	3434.8
VG2231UM292NG	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-GGA-3;	1	3727.72
VG2231UM292NG	3"; 2W; FLANGED; 83 CV;; SPRING OPEN; M9220-GGC-3;	1	3809
VG2231UM294NA	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-AGA-3;	1	3551.86
VG2231UM294NA	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-AGC-3;	1	3666.14
VG2231UM294NB	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-BGA-3;	1	3358.37
VG2231UM294NB	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-BGC-3;	1	3457.04
VG2231UM294NG	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-GGA-3;	1	3727.72
VG2231UM294NG	3"; 2W; FLANGED; 83 CV;; SPRG CLOSED; M9220-GGC-3;	1	3809
VG2231UN	3" IRON VALVE PDTC; LESS ACTUATOR; CV=83	1	1439
VG2231UN+865C0	3" NO IRON VALVE MP86; 3-7# SPRING; CV=83	1	4299.33
VG2231UN+865C0	3" NO IRON VALVE MP86; 3-7# SPRING; CV=83 WITH V95	1	4583.17
VG2231UN+865C0	3" NO IRON VALVE MP86; 3-7# SPRING; CV=83 WITH EPP	1	5521.94
VG2231UN+865D0	3" NO IRON VALVE MP86; 4-8# SPRING; CV=83	1	4299.33
VG2231UN+865D0	3" NO IRON VALVE MP86; 4-8# SPRING; CV=83 WITH V95	1	4583.17
VG2231UN+865D0	3" NO IRON VALVE MP86; 4-8# SPRING; CV=83 WITH EPP	1	5521.94
VG2231UN+865E0	3" NO IRON VALVE MP86; 9-13# SPRING; CV=83	1	4299.33
VG2231UN+865E0	3" NO IRON VALVE MP86; 9-13# SPRING; CV=83 WITH VS	1	4583.17
VG2231UN+865E0	3" NO IRON VALVE MP86; 9-13# SPRING; CV=83 WITH EP	1	5521.94
VG2231VM	4" IRON VALVE PDTC; LESS ACTUATOR; CV=150	1	2076.79
VG2231VM+301AG	4" PDTC IRON VALVE; CV=150; VA-3100 ACTUATOR; FLOA	1	4001.21
VG2231VM+301AG	4" PDTC IRON VALVE; CV=150; VA-3100 ACTUATOR; FLOA	1	4368.72
VG2231VM+301HG	4" PDTC IRON VALVE; CV=150; VA-3100 ACTUATOR; PRO	1	4750.92
VG2231VM+845C0	4 INCH PDTC MP94 ACT.3-7; 4 INCH NO IRON VALVE MP8	1	3065.77
VG2231VM+845C0	4 INCH PDTC MP84 ACT.3-7; 4 INCH NO IRON VALVE MP8	1	3349.65
VG2231VM+845C0	4 INCH PDTC MP84 ACT.3-7; 4 INCH NO IRON VALVE MP8	1	4280.42
VG2231VM+845D0	4 INCH PDTC MP84 ACT 4-8; 4 INCH NO IRON VALVE MP8	1	3065.77
VG2231VM+845D0	4 PDTC MP84 ACT.4-8; 4 INCH NO IRON VALVE MP84 4-8	1	3349.65
VG2231VM+845D0	4 INCH PDTC MP84 ACT.; 4 INCH NO IRON VALVE MP84 4	1	4280.42
VG2231VM+845E0	4 INCH PDTC MP84 ACT.; 4 INCH NO IRON VALVE MP84	1	3085.64

VG2231VM+845E0	4 PDTC MP84 ACT.9-13; 4 INCH NO IRON VALVE MP84 9-	1	3349.65
VG2231VM+845E0	4 PDTC MP84 ACT. 9-13; 4 INCH NO IRON VALVE MP84 9-	1	4280.42
VG2231VM+924AG	4"; 2W; 150CV; M9124AGA; FLOATING; NO SWITCHES; N	1	3329.01
VG2231VM+924AG	4"; 2W; 150CV; M9124AGC; FLOATING; TWO SWITCHES;	1	3446.42
VG2231VM+924GG	4"; 2W; 150CV; M9124GGA; PROP; NO SWITCHES; NON-	1	3549.26
VG2231VM+924GG	4"; 2W; 150CV; M9124GGC; PROP; TWO SWITCHES; NON	1	3634.97
VG2231VM2924AG	4"; 2W; 150CV; M9124AGA; FLOATING; NO SWITCHES; N	1	3886.93
VG2231VM2924AG	4"; 2W; 150CV; M9124AGC; FLOATING; TWO SWITCHES;	1	3979.31
VG2231VM2924GG	4"; 2W; 150CV; M9124GGA; PROP; NO SWITCHES; NON-	1	4258.02
VG2231VM2924GG	4"; 2W; 150CV; M9124GGC; PROP; TWO SWITCHES; NON	1	4371.33
VG2231VM292NAG	4"; 2W; FLANGED; 150 CV;; SPRING OPEN; M9220-AGA-3	1	4083.84
VG2231VM292NAG	4"; 2W; FLANGED; 150 CV;; SPRING OPEN; M9220-AGC-3	1	4224.57
VG2231VM292NBG	4"; 2W; FLANGED; 150 CV;; SPRING OPEN; M9220-BGA-3	1	4006.42
VG2231VM292NBG	4"; 2W; FLANGED; 150 CV;; SPRING OPEN; M9220-BGC-3	1	4129.77
VG2231VM292NGG	4"; 2W; FLANGED; 150 CV;; SPRING OPEN; M9220-GGA-3	1	4396.09
VG2231VM292NGG	4"; 2W; FLANGED; 150 CV;; SPRING OPEN; M9220-GGC-3	1	4478.67
VG2231VM294NAG	4"; 2W; FLANGED; 150 CV;; SPRG CLOSED; M9220-AGA-3	1	4110.28
VG2231VM294NAG	4"; 2W; FLANGED; 150 CV;; SPRG CLOSED; M9220-AGC-3	1	4224.57
VG2231VM294NBG	4"; 2W; FLANGED; 150 CV;; SPRG CLOSED; M9220-BGA-3	1	4006.42
VG2231VM294NBG	4"; 2W; FLANGED; 150 CV;; SPRG CLOSED; M9220-BGC-3	1	4103.18
VG2231VM294NGG	4"; 2W; FLANGED; 150 CV;; SPRG CLOSED; M9220-GGA-3	1	4396.09
VG2231VM294NGG	4"; 2W; FLANGED; 150 CV;; SPRG CLOSED; M9220-GGC-3	1	4478.67
VG2231VN	4" IRON VALVE PDTC; LESS ACTUATOR; CV=150	1	2076.79
VG2231VN+602AG	4" PDTC IRON VALVE; CV=150; VA-6100 ACTUATOR; FLO	1	8198.49
VG2231VN+602HG	4" PDTC IRON VALVE; CV=150; VA-6100 ACTUATOR; PRO	1	10197.32
VG2231VN+865C0	4 INCH PDTC MP86 ACT. 3-7; 4 INCH NO IRON VALVE MP	1	4968.98
VG2231VN+865C0	4 INCH PDTC MP86 ACT.3-7; 4 INCH NO IRON VALVE MP8	1	5252.86
VG2231VN+865D0	4 INCH PDTC MP86 ACT. 4-8; 4 INCH NO IRON VALVE MP	1	4968.98
VG2231VN+865D0	4 INCH PDTC MP86 ACT.; 4 INCH NO IRON VALVE MP86 4	1	5252.86
VG2231VN+865D0	4 INCH PDTC MP86 ACT.4-8; 4 INCH NO IRON VALVE MP8	1	6194.65
VG2231VN+865E0	4 INCH PDTC MP86 ACT.; 4 INCH NO IRON VALVE MP86 5	1	4968.98
VG2231VN+865E0	4 INCH PDTC MP86; 4 INCH NO IRON VALVE MP86 9-13L	1	5286.88
VG2231VN+865E0	4 INCH PDTC MP86; 4 INCH NO IRON VALVE MP86 9-13L	1	6194.65
VG2231WN	5" IRON VALVE PDTC; LESS ACTUATOR; CV=240	1	3600.58
VG2231WN+302AG	5" PDTC IRON VALVE; CV=240; VA-3100 ACTUATOR; FLO	1	5611.56
VG2231WN+302AG	5" PDTC IRON VALVE; CV=240; VA-3100 ACTUATOR; FLO	1	5977.78
VG2231WN+302HG	5" PDTC IRON VALVE; CV=240; VA-3100 ACTUATOR; PRO	1	6392.05
VG2231WN+602AG	5" PDTC IRON VALVE; CV=240; VA-6100 ACTUATOR; FLO	1	9807.55
VG2231WN+602HG	5" PDTC IRON VALVE; CV=240; VA-6100 ACTUATOR; PRO	1	11797.31
VG2231WN+867C0	5" NO IRON VALVE MP86; 3-7# SPRING; CV=240	1	6610.21
VG2231WN+867C0	5" NO IRON VALVE MP86; 3-7# SPRING; CV=240 WITH VS	1	6851.55
VG2231WN+867C0	5" NO IRON VALVE MP86; 3-7# SPRING; CV=240 WITH EP	1	7805
VG2231WN+867D0	5" NO IRON VALVE MP86; 4-8# SPRING; CV=240	1	6567.69

VG2231WN+867D0	5" NO IRON VALVE MP86; 4-8# SPRING; CV=240 WITH VS	1	6851.55
VG2231WN+867D0	5" NO IRON VALVE MP86; 4-8# SPRING; CV=240 WITH EP	1	7805
VG2231WN+867E0	5" NO IRON VALVE MP86; 9-13# SPRING; CV=240	1	6567.69
VG2231WN+867E0	5" NO IRON VALVE MP86; 9-13# SPRING; CV=240 WITH V	1	6851.55
VG2231WN+867E0	5" NO IRON VALVE MP86; 9-13# SPRING; CV=240 WITH E	1	7805
VG2231WN2924AG	5"; 2W; 240CV;M9124AGA; FLOATING; NO SWITCHES; N	1	5497.26
VG2231WN2924AG	5"; 2W; 240CV;M9124AGC; FLOATING; TWO SWITCHES;	1	5578.01
VG2231WN2924GG	5"; 2W; 240CV;M9124GGA; PROP; NO SWITCHES; NON-S	1	5895.96
VG2231WN2924GG	5"; 2W; 240CV;M9124GGC; PROP; TWO SWITCHES; NON	1	5941.89
VG2231WN292NAG	5"; 2W; FLANGED; 240 CV;; SPRING OPEN; M9220-AGA-3	1	5811.55
VG2231WN292NAG	5"; 2W; FLANGED; 240 CV;; SPRING OPEN; M9220-AGC-3	1	5924.53
VG2231WN292NBG	5"; 2W; FLANGED; 240 CV;; SPRING OPEN; M9220-BGA-3	1	5606.41
VG2231WN292NBG	5"; 2W; FLANGED; 240 CV;; SPRING OPEN; M9220-BGC-3	1	5703.18
VG2231WN292NGG	5"; 2W; FLANGED; 240 CV;; SPRING OPEN; M9220-GGA-3	1	5996.07
VG2231WN292NGG	5"; 2W; FLANGED; 240 CV;; SPRING OPEN; M9220-GGC-3	1	6116.73
VG2231WN294NAG	5"; 2W; FLANGED; 240 CV;; SPRG CLOSED; M9220-AGA-3	1	5811.55
VG2231WN294NAG	5"; 2W; FLANGED; 240 CV;; SPRG CLOSED; M9220-AGC-3	1	5924.53
VG2231WN294NBG	5"; 2W; FLANGED; 240 CV;; SPRG CLOSED; M9220-BGA-3	1	5642.71
VG2231WN294NBG	5"; 2W; FLANGED; 240 CV;; SPRG CLOSED; M9220-BGC-3	1	5740.12
VG2231WN294NGG	5"; 2W; FLANGED; 240 CV;; SPRG CLOSED; M9220-GGA-3	1	5996.07
VG2231WN294NGG	5"; 2W; FLANGED; 240 CV;; SPRG CLOSED; M9220-GGC-3	1	6116.73
VG2231YN	6" IRON VALVE PDTC; LESS ACTUATOR; CV=350	1	4854.55
VG2231YN+302AG	6" PDTC IRON VALVE; CV=350; VA-3100 ACTUATOR; FLO	1	6903.72
VG2231YN+302AG	6" PDTC IRON VALVE; CV=350; VA-3100 ACTUATOR; FLO	1	7271.25
VG2231YN+302HG	6" PDTC IRON VALVE; CV=350; VA-3100 ACTUATOR; PRO	1	7634.77
VG2231YN+602AG	6" PDTC IRON VALVE; CV=350; VA-6100 ACTUATOR; FLO	1	11029.57
VG2231YN+602HG	6" PDTC IRON VALVE; CV=350; VA-6100 ACTUATOR; PRO	1	13081.18
VG2231YN+867C0	6" NO IRON VALVE MP86; 3-7# SPRING; CV=350	1	7852.83
VG2231YN+867C0	6" NO IRON VALVE MP86; 3-7# SPRING; CV=350 WITH VS	1	8190.7
VG2231YN+867C0	6" NO IRON VALVE MP86; 3-7# SPRING; CV=350 WITH EP	1	9097.18
VG2231YN+867D0	6" NO IRON VALVE MP86; 4-8# SPRING; CV=350	1	7852.83
VG2231YN+867D0	6" NO IRON VALVE MP86; 4-8# SPRING; CV=350 WITH VS	1	8190.7
VG2231YN+867D0	6" NO IRON VALVE MP86; 4-8# SPRING; CV=350 WITH EP	1	9097.18
VG2231YN+867E0	6" NO IRON VALVE MP86; 9-13# SPRING; CV=350	1	7903.7
VG2231YN+867E0	6" NO IRON VALVE MP86; 9-13# SPRING; CV=350 WITH V	1	8137.98
VG2231YN+867E0	6" NO IRON VALVE MP86; 9-13# SPRING; CV=350 WITH E	1	9097.18
VG2231YN2924AG	6"; 2W; 350CV; M9124AGA; FLOATING; NO SWITCHES; N	1	6789.44
VG2231YN2924AG	6"; 2W; 350CV; M9124AGC; FLOATING; TWO SWITCHES;	1	6861.86
VG2231YN2924GG	6"; 2W; 350CV; M9124GGA; PROP; NO SWITCHES; NON-S	1	7141.87
VG2231YN2924GG	6"; 2W; 350CV; M9124GGC; PROP; TWO SWITCHES; NON	1	7273.84
VG2431TM	2-1/2" IRON VALVE PDTO; LESS ACTUATOR; CV=51	1	1238.7
VG2431TM+843C0	2 1/2 INCH PDTO AND MP84; 2 1/2 INCH NC IRON VALVE	1	2201.25
VG2431TM+843C0	2 1/2 INCH PDTO AND MP84; 2 1/2 INCH NC IRON VALVE	1	2469.65

VG2431TM+843C0	2 1/2 PDTO AND MP84; 2 1/2 INCH NC IRON VALVE MP8	1	3374.16
VG2431TM+843D0	2 1/2 PDTO AND MP84 ACT.; 2 1/2 INCH NC IRON VALVE	1	2187.09
VG2431TM+843D0	2 1/2 PDTO AND MP84; 2 1/2 INCH NC IRON VALVE MP8	1	2469.65
VG2431TM+843D0	2 1/2 PDTO AND MP84; 2 1/2 INCH NC IRON VALVE MP8	1	3396.03
VG2431TM+843E0	2 1/2 PDTO AND MP84 ACT.; 2 1/2 INCH NC IRON VALVE	1	2187.09
VG2431TM+843E0	2 1/2 PDTO AND MP84; 2 1/2 INCH NC IRON VALVE MP8	1	2469.65
VG2431TM+843E0	2 1/2 PDTO AND MP84; 2 1/2 INCH NC IRON VALVE MP8	1	3374.16
VG2431UM	3" IRON VALVE PDTO; LESS ACTUATOR; CV=83	1	1439
VG2431UM+845C0	3 PDTO AND MP84 ACT. 3-7; 3 INCH NC IRON VALVE MP8	1	2397.39
VG2431UM+845C0	3 PDTO AND MP84 ACT. 3-7; 3 INCH NC IRON VALVE MP8	1	2679.97
VG2431UM+845C0	3 PDTO AND MP84 ACT.3-7; 3 INCH NC IRON VALVE MP8	1	3607.71
VG2431UM+845D0	3 PDTO AND MP84 ACT. 4-8; 3 INCH NC IRON VALVE MP8	1	2397.39
VG2431UM+845D0	3 PDTO AND MP84 ACT.4-8; 3 INCH NC IRON VALVE MP8	1	2679.97
VG2431UM+845D0	3 PDTO AND MP84 ACT.4-8; 3 INCH NC IRON VALVE MP8	1	3607.71
VG2431UM+845E0	3 PDTO AND MP84 ACT. 9-13; 3 INCH NC IRON VALVE MP8	1	2397.39
VG2431UM+845E0	3 PDTO AND MP84 ACT.9-13; 3 INCH NC IRON VALVE MP8	1	2679.97
VG2431UM+845E0	3 PDTO AND MP84 ACT.9-13; 3 INCH NC IRON VALVE MP8	1	3584.49
VG2431UN	3" IRON VALVE PDTO; LESS ACTUATOR; CV=83	1	1439
VG2431UN+865C0	3 PDTO AND MP86 ACT. 3-7; 3 INCH NC IRON VALVE MP8	1	4327.16
VG2431UN+865C0	3 PDTO AND MP86 ACT. 3-7; 3 INCH NC IRON VALVE MP8	1	4612.87
VG2431UN+865C0	3 PDTO AND MP86 ACT. 3-7; 3 INCH NC IRON VALVE MP8	1	5521.94
VG2431UN+865D0	3 PDTO AND MP86 ACT. 4-8; 3 INCH NC IRON VALVE MP8	1	4299.33
VG2431UN+865D0	3 PDTO AND MP86 ACT. 4-8; 3 INCH NC IRON VALVE MP8	1	4583.17
VG2431UN+865D0	3 PDTO AND MP86 ACT. 4-8; 3 INCH NC IRON VALVE MP8	1	5521.94
VG2431UN+865E0	3 PDTO AND MP86 ACT. 9-13; 3 INCH NC IRON VALVE MP8	1	4299.33
VG2431UN+865E0	3 PDTO AND MP86 ACT.9-13; 3 INCH NC IRON VALVE MP8	1	4583.17
VG2431UN+865E0	3 PDTO AND MP86 ACT.9-13; 3 INCH NC IRON VALVE MP8	1	5486.41
VG2431VM	4" IRON VALVE PDTO; LESS ACTUATOR; CV=150	1	2076.79
VG2431VM+845C0	4 PDTO AND MP84 ACT. 3-7; 4 INCH NC IRON VALVE MP8	1	3085.64
VG2431VM+845C0	4 PDTO AND MP84 ACT.3-7; 4 INCH NC IRON VALVE MP8	1	3349.65
VG2431VM+845C0	4 PDTO AND MP84 ACT. 3-7; 4 INCH NC IRON VALVE MP8	1	4280.42
VG2431VM+845D0	4 PDTO AND MP84 ACT. 4-8; 4 INCH NC IRON VALVE MP8	1	3065.77
VG2431VM+845D0	4 PDTO AND MP84 ACT. 4-8; 4 INCH NC IRON VALVE MP8	1	3371.34
VG2431VM+845D0	4 PDTO AND MP84 ACT.4-8; 4 INCH NC IRON VALVE MP8	1	4280.42
VG2431VM+845E0	4 PDTO AND MP84 ACT. 9-13; 4 INCH NC IRON VALVE MP8	1	3065.77
VG2431VM+845E0	4 PDTO AND MP84 ACT.9-13; 4 INCH NC IRON VALVE MP8	1	3349.65
VG2431VM+845E0	4 PDTO AND MP84 ACT.; 4 INCH NC IRON VALVE MP84 9	1	4252.85
VG2431VN	4" IRON VALVE PDTO; LESS ACTUATOR; CV=150	1	2076.79
VG2431VN+865C0	4 PDTO AND MP86 ACT. 3-7; 4 INCH NC IRON VALVE MP8	1	4968.98
VG2431VN+865C0	4 PDTO AND MP86 ACT. 3-7; 4 INCH NC IRON VALVE MP8	1	5286.88
VG2431VN+865C0	4 PDTO AND MP86 ACT. 3-7; 4 INCH NC IRON VALVE MP8	1	6194.65
VG2431VN+865D0	4 PDTO AND MP86 ACT. 4-8; 4 INCH NC IRON VALVE MP8	1	4968.98
VG2431VN+865D0	4 PDTO AND MP86 ACT. 4-8; 4 INCH NC IRON VALVE MP8	1	5286.88

VG2431VN+865D0	4 PDTO AND MP86 ACT.4-8; 4 INCH NC IRON VALVE MP8	1	6194.65
VG2431VN+865E0	4 PDTO AND MP86 ACT. 9-13; 4 INCH NC IRON VALVE MP	1	4968.98
VG2431VN+865E0	4 PDTO AND MP86 ACT.9-13; 4 INCH NC IRON VALVE MP	1	5252.86
VG2431VN+865E0	4 PDTO AND MP86 ACT.; 4 INCH NC IRON VALVE MP86 9	1	6194.65
VG2431WN	5" IRON VALVE PDTO; LESS ACTUATOR; CV=240	1	3600.58
VG2431WN+867C0	5 PDTO AND MP86 ACT.3-7; 5 INCH NC IRON VALVE MP8	1	6610.21
VG2431WN+867C0	5 PDTO AND MP86 ACT. 3-7; 5 INCH NC IRON VALVE MP8	1	6895.93
VG2431WN+867C0	5 PDTO AND MP86 ACT. 3-7; 5 INCH NC IRON VALVE MP8	1	7805
VG2431WN+867D0	5 PDTO AND MP86 ACT. 4-8; 5 INCH NC IRON VALVE MP8	1	6610.21
VG2431WN+867D0	5 PDTO AND MP86 ACT. 4-8; 5 INCH NC IRON VALVE MP8	1	6895.93
VG2431WN+867D0	5 PDTO AND MP86 ACT. 4-8; 5 INCH NC IRON VALVE MP8	1	7805
VG2431WN+867E0	5 PDTO AND MP86 ACT. 9-13; 5 INCH NC IRON VALVE MP	1	6567.69
VG2431WN+867E0	5 PDTO AND MP86 ACT.9-12; 5 INCH NC IRON VALVE MP	1	6851.55
VG2431WN+867E0	5 PDTO AND MP86 ACT.; 5 INCH NC IRON VALVE MP86 9	1	7805
VG2431YN	6" IRON VALVE PDTO; LESS ACTUATOR; CV=350	1	4823.3
VG2431YN+867C0	6" NC IRON VALVE MP86; 3-7# SPRING; CV=350	1	7903.7
VG2431YN+867C0	6" NC IRON VALVE MP86; 3-7# SPRING; CV=350 WITH V9	1	8190.7
VG2431YN+867C0	6" NC IRON VALVE MP86; 3-7# SPRING; CV=350 WITH EP	1	9097.18
VG2431YN+867D0	6" NC IRON VALVE MP86; 4-8# SPRING; CV=350	1	7903.7
VG2431YN+867D0	6" NC IRON VALVE MP86; 4-8# SPRING; CV=350 WITH V9	1	8190.7
VG2431YN+867D0	6" NC IRON VALVE MP86; 4-8# SPRING; CV=350 WITH EP	1	9097.18
VG2431YN+867E0	6" NC IRON VALVE MP86; 9-13# SPRING; CV=350	1	7852.83
VG2431YN+867E0	6" NC IRON VALVE MP86; 9-13# SPRING; CV=350 WITH V	1	8137.98
VG2431YN+867E0	6" NC IRON VALVE MP86; 9-13# SPRING; CV=350 WITH E	1	9097.18
VG2831TM	2-1/2" IRON VALVE MIXING; LESS ACTUATOR; CV=54	1	1407.06
VG2831TM+300AG	2-1/2" MIXING IRON VALVE; CV=54; VA-3100 ACTUATOR	1	3293.42
VG2831TM+300AG	2-1/2" MIXING IRON VALVE; CV=54; VA-3100 ACTUATOR	1	3660.96
VG2831TM+300HG	2-1/2" MIXING IRON VALVE; CV=54; VA-3100 ACTUATOR	1	4048.99
VG2831TM+843C0	2.5" MX & MP84 ACT.3-7#; 2 1/2INCH MIX IRON VALVE M	1	2363.85
VG2831TM+843C0	2.5" MX. & MP84 ACT.; 2 1/2INCH MIX IRON VALVE MP8	1	2646.44
VG2831TM+843C0	2.5"MX. & MP84 ACT.3-7#; 2 1/2INCH MIX IRON VALVE M	1	3572.64
VG2831TM+843D0	2.5" MX. & MP84 ACT. 4-8#; 2 1/2INCH MIX IRON VALVE	1	2363.85
VG2831TM+843D0	2.5" MX. & MP84 ACT.; 2 1/2INCH MIX IRON VALVE MP8	1	2646.44
VG2831TM+843D0	2.5" MX.& MP84 ACT. 4-8#; 2 1/2INCH MIX IRON VALVE	1	3572.64
VG2831TM+843E0	2.5" MX & MP84 ACT. 9-13#; 2 1/2INCH MIX IRON VALVE	1	2363.85
VG2831TM+843E0	2.5"MX.& MP84 ACT.9-13#; 2 1/2INCH MIX IRON VALVE	1	2646.44
VG2831TM+843E0	2.5"MX.& MP84 ACT.9-13#; 2 1/2INCH MIX IRON VALVE	1	3572.64
VG2831TM+916AG	2-1/2"; 3W;54CV;M9116AGA; FLOATING; NO SWITCHES;	1	2483.85
VG2831TM+916AG	2-1/2"; 3W;54CV;M9116AGC; FLOATING; TWO SWITCHE	1	2583.06
VG2831TM+916GG	2-1/2"; 3W;54CV;M9116GGA; PROP; NO SWITCHES; NON	1	2655.47
VG2831TM+916GG	2-1/2"; 3W;54CV;M9116GGC; PROP; TWO SWITCHES; NO	1	2764.87
VG2831TM+924AG	2-1/2"; 3W;54CV;M9124AGA; FLOATING; NO SWITCHES;	1	2642.81
VG2831TM+924AG	2-1/2"; 3W;54CV;M9124AGC; FLOATING; TWO SWITCHE	1	2760.98

VG2831TM+924GG	2-1/2"; 3W;54CV;M9124GGA; PROP; NO SWITCHES; NON-SP	1	2823.2
VG2831TM+924GG	2-1/2"; 3W;54CV;M9124GGC; PROP; TWO SWITCHES; NON-SP	1	2908.35
VG2831TM+92NAG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM UP; M9220-AGA-3;	1	2767.46
VG2831TM+92NAG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM UP; M9220-AGC-3;	1	2857.07
VG2831TM+92NBG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM UP; M9220-BGA-3;	1	2699.32
VG2831TM+92NBG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM UP; M9220-BGC-3;	1	2814.21
VG2831TM+92NGG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM UP; M9220-GGA-3;	1	2894.17
VG2831TM+92NGG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM UP; M9220-GGC-3;	1	2975.45
VG2831TM+94NAG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM DN; M9220-AGA-3;	1	2767.46
VG2831TM+94NAG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM DN; M9220-AGC-3;	1	2857.07
VG2831TM+94NBG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM DN; M9220-BGA-3;	1	2699.32
VG2831TM+94NBG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM DN; M9220-BGC-3;	1	2796.09
VG2831TM+94NGG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM DN; M9220-GGA-3;	1	2894.17
VG2831TM+94NGG	2-1/2"; 3W;FLANGED; 54CV;; SPR STEM DN; M9220-GGC-3;	1	2975.45
VG2831UM	3" IRON VALVE MIXING; LESS ACTUATOR; CV=80	1	1742.53
VG2831UM+301AG	3" MIXING IRON VALVE; CV=80; VA-3100 ACTUATOR; FLOATING	1	3647.97
VG2831UM+301AG	3" MIXING IRON VALVE; CV=80; VA-3100 ACTUATOR; FLOATING	1	4015.48
VG2831UM+301HC	3" MIXING IRON VALVE; CV=80; VA-3100 ACTUATOR; PR	1	4186.25
VG2831UM+845C0	3" MX. & MP84 ACT. 3-7#; 3 INCH MIX IRON VALVE MP84	1	2716.1
VG2831UM+845C0	3" MX. & MP84 ACT. 3-7#; 3 INCH MIX IRON VALVE MP84	1	3018.11
VG2831UM+845C0	3" MX. & MP84 ACT. 3-7#; 3 INCH MIX IRON VALVE MP84	1	3927.17
VG2831UM+845DC	3" MX. & MP84 ACT. 4-8#; 3 INCH MIX IRON VALVE MP84	1	2716.1
VG2831UM+845DC	3" MX. & MP84 ACT. 4-8#; 3 INCH MIX IRON VALVE MP84	1	2998.69
VG2831UM+845DC	3" MX. MP84 ACT.4-8# W /; 3 INCH MIX IRON VALVE MP84	1	3927.17
VG2831UM+845E0	3" MX. & MP84 ACT.9-13#; 3 INCH MIX IRON VALVE MP84	1	2716.1
VG2831UM+845E0	3" MX. & MP84 ACT. 9-13#; 3 INCH MIX IRON VALVE MP84	1	2998.69
VG2831UM+845E0	3" MX. & MP84 ACT. 9-13#; 3 INCH MIX IRON VALVE MP84	1	3927.17
VG2831UM+916AG	3"; 3W; 80CV;M9116AGA; FLOATING; NO SWITCHES; NON-SP	1	2836.1
VG2831UM+916AG	3"; 3W; 80CV;M9116AGC; FLOATING; TWO SWITCHES; NON-SP	1	2937.59
VG2831UM+916GG	3"; 3W; 80CV;M9116GGA; PROP; NO SWITCHES; NON-SP	1	3006.42
VG2831UM+916GG	3"; 3W; 80CV;M9116GGC; PROP; TWO SWITCHES; NON-SP	1	3099.33
VG2831UM+924AG	3"; 3W; 80CV;M9124AGA; FLOATING; NO SWITCHES; NON-SP	1	2997.33
VG2831UM+924AG	3"; 3W; 80CV;M9124AGC; FLOATING; TWO SWITCHES; NON-SP	1	3115.51
VG2831UM+924GG	3"; 3W; 80CV;M9124GGA; PROP; NO SWITCHES; NON-SP	1	3175.45
VG2831UM+924GG	3"; 3W; 80CV;M9124GGC; PROP; TWO SWITCHES; NON-SP	1	3260.62
VG2831UM+92NAG	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-AGA-3;	1	3122
VG2831UM+92NAG	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-AGC-3;	1	3211.61
VG2831UM+92NBG	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-BGA-3;	1	3071.35
VG2831UM+92NBG	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-BGC-3;	1	3148.36
VG2831UM+92NGG	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-GGA-3;	1	3246.42
VG2831UM+92NGG	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-GGC-3;	1	3349.26
VG2831UM+94NAG	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-AGA-3;	1	3122
VG2831UM+94NAG	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-AGC-3;	1	3211.61

VG2831UM+94NBC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-BGA-3;	1	3071.35
VG2831UM+94NBC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-BGC-3;	1	3148.36
VG2831UM+94NGC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-GGA-3;	1	3246.42
VG2831UM+94NGC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-GGC-3;	1	3327.71
VG2831UM2924AG	3"; 3W; 80CV;M9124AGA; FLOATING; NO SWITCHES; NO	1	3533.67
VG2831UM2924AG	3"; 3W; 80CV;M9124AGC; FLOATING; TWO SWITCHES; N	1	3628.35
VG2831UM2924GC	3"; 3W; 80CV;M9124GGA; PROP; NO SWITCHES; NON-SP	1	3908.35
VG2831UM2924GC	3"; 3W; 80CV;M9124GGC; PROP; TWO SWITCHES; NON-S	1	3992.22
VG2831UM292NAC	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-AGA-3;	1	3840.15
VG2831UM292NAC	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-AGC-3;	1	3954.45
VG2831UM292NBC	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-BGA-3;	1	3655.44
VG2831UM292NBC	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-BGC-3;	1	3776.53
VG2831UM292NGC	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-GGA-3;	1	4045.12
VG2831UM292NGC	3"; 3W; FLANGED; 80 CV;; SPR STEM UP; M9220-GGC-3;	1	4154.45
VG2831UM294NAC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-AGA-3;	1	3840.15
VG2831UM294NAC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-AGC-3;	1	3954.45
VG2831UM294NBC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-BGA-3;	1	3679.12
VG2831UM294NBC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-BGC-3;	1	3776.53
VG2831UM294NGC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-GGA-3;	1	4045.12
VG2831UM294NGC	3"; 3W; FLANGED; 80 CV;; SPR STEM DN; M9220-GGC-3;	1	4127.7
VG2831UN	3" IRON VALVE MIXING; LESS ACTUATOR; CV=80	1	1742.53
VG2831UN+865C0	3" MX. & MP86 ACT. 3-7#; 3 INCH MIX IRON VALVE MP86	1	4618.03
VG2831UN+865C0	3" MX. & MP86 ACT. 3-7#; 3 INCH MIX IRON VALVE MP86	1	4934.93
VG2831UN+865C0	3" MX. & MP86 ACT. 3-7#; 3 INCH MIX IRON VALVE MP86	1	5841.41
VG2831UN+865D0	3" MX. & MP86 ACT. 4-8#; 3 INCH MIX IRON VALVE MP86	1	4618.03
VG2831UN+865D0	3" MX & MP86 ACT. 4-8# W; 3 INCH MIX IRON VALVE MP86	1	4903.18
VG2831UN+865D0	3" MX. & MP86 ACT. 4-8#; 3 INCH MIX IRON VALVE MP86	1	5841.41
VG2831UN+865E0	3" MX. & MP86 ACT. 9-13#; 3 INCH MIX IRON VALVE MP86	1	4618.03
VG2831UN+865E0	3" MX. & MP86 ACT. 9-13#; 3 INCH MIX IRON VALVE MP86	1	4903.18
VG2831UN+865E0	3" MX. & MP86 ACT. 9-13#; 3 INCH MIX IRON VALVE MP86	1	5841.41
VG2831VM	4" IRON VALVE MIXING; LESS ACTUATOR; CV=157	1	2578.16
VG2831VM+301AG	4" MIXING IRON VALVE; CV=157; VA-3100 ACTUATOR; FL	1	4532.36
VG2831VM+301AG	4" MIXING IRON VALVE; CV=157; VA-3100 ACTUATOR; FL	1	4899.88
VG2831VM+301HC	4" MIXING IRON VALVE; CV=157; VA-3100 ACTUATOR; P	1	5279.95
VG2831VM+845C0	4" MIXING IRON VALVE MP84; 3-7# SPRING; CV=157	1	3593.53
VG2831VM+845C0	4" MIXING IRON VALVE MP84; 3-7# SPRING; CV=157 WIT	1	3902.51
VG2831VM+845C0	4" MIXING IRON VALVE MP84; 3-7# SPRING; CV=157 WIT	1	4811.56
VG2831VM+845D0	4" MIXING IRON VALVE MP84; 4-8# SPRING; CV=157	1	3593.53
VG2831VM+845D0	4" MIXING IRON VALVE MP84; 4-8# SPRING; CV=157 WIT	1	3877.38
VG2831VM+845D0	4" MIXING IRON VALVE MP84; 4-8# SPRING; CV=157 WIT	1	4811.56
VG2831VM+845E0	4" MIXING IRON VALVE MP84; 9-13# SPRING; CV=157	1	3593.53
VG2831VM+845E0	4" MIXING IRON VALVE MP84; 9-13# SPRING; CV=157 W	1	3877.38
VG2831VM+845E0	4" MIXING IRON VALVE MP84; 9-13# SPRING; CV=157 W	1	4811.56

VG2831VM+916AG	4"; 3W; 157CV; M9116AGA; FLOATING; NO SWITCHES; N	1	3738.87
VG2831VM+916AG	4"; 3W; 157CV; M9116AGC; FLOATING; TWO SWITCHES;	1	3823.27
VG2831VM+916GG	4"; 3W; 157CV; M9116GGA; PROP; NO SWITCHES; NON-	1	3910.29
VG2831VM+916GG	4"; 3W; 157CV; M9116GGC; PROP; TWO SWITCHES; NON	1	4005.1
VG2831VM+924AG	4"; 3W; 157CV; M9124AGA; FLOATING; NO SWITCHES; N	1	3858.03
VG2831VM+924AG	4"; 3W; 157CV; M9124AGC; FLOATING; TWO SWITCHES;	1	3998.6
VG2831VM+924GG	4"; 3W; 157CV; M9124GGA; PROP; NO SWITCHES; NON-	1	4055.45
VG2831VM+924GG	4"; 3W; 157CV; M9124GGC; PROP; TWO SWITCHES; NON	1	4167.44
VG2831VM+92NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-AGA-3	1	4007.69
VG2831VM+92NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-AGC-3	1	4096
VG2831VM+92NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-BGA-3	1	3955.75
VG2831VM+92NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-BGC-3	1	4051.84
VG2831VM+92NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-GGA-3	1	4151.85
VG2831VM+92NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-GGC-3	1	4233.65
VG2831VM+94NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-AGA-3	1	4007.69
VG2831VM+94NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-AGC-3	1	4096
VG2831VM+94NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-BGA-3	1	3955.75
VG2831VM+94NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-BGC-3	1	4051.84
VG2831VM+94NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-GGA-3	1	4125.12
VG2831VM+94NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-GGC-3	1	4206.42
VG2831VM2924AG	4"; 3W; 157CV; M9124AGA; FLOATING; NO SWITCHES; N	1	4418.07
VG2831VM2924AG	4"; 3W; 157CV; M9124AGC; FLOATING; TWO SWITCHES;	1	4534.95
VG2831VM2924GG	4"; 3W; 157CV; M9124GGA; PROP; NO SWITCHES; NON-	1	4787.06
VG2831VM2924GG	4"; 3W; 157CV; M9124GGC; PROP; TWO SWITCHES; NON	1	4902.47
VG2831VM292NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-AGA-3	1	4606.38
VG2831VM292NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-AGC-3	1	4790.78
VG2831VM292NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-BGA-3	1	4534.15
VG2831VM292NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-BGC-3	1	4662.21
VG2831VM292NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-GGA-3	1	4925.13
VG2831VM292NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM UP; M9220-GGC-3	1	5006.41
VG2831VM294NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-AGA-3	1	4606.38
VG2831VM294NAG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-AGC-3	1	4790.78
VG2831VM294NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-BGA-3	1	4534.15
VG2831VM294NBG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-BGC-3	1	4632.22
VG2831VM294NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-GGA-3	1	4925.13
VG2831VM294NGG	4"; 3W; FLANGED; 157 CV;; SPR STEM DN; M9220-GGC-3	1	5038.84
VG2831VN	4" IRON VALVE MIXING; LESS ACTUATOR; CV=157	1	2578.16
VG2831VN+602AG	4" MIXING IRON VALVE; CV=157; VA-6100 ACTUATOR; FL	1	8673.47
VG2831VN+602HG	4" MIXING IRON VALVE; CV=157; VA-6100 ACTUATOR; PI	1	10725.07
VG2831VN+865C0	4" MX. & MP86 ACT. 3-7#; 4 INCH MIX IRON VALVE MP86	1	5496.73
VG2831VN+865C0	4" MIX & MP86 ACT. 3-7#; 4 INCH MIX IRON VALVE MP86	1	5818.03
VG2831VN+865C0	4" MIX & MP86 ACT. 3-7#; 4 INCH MIX IRON VALVE MP86	1	6727.11
VG2831VN+865D0	4" MIX & MP86 ACT. 4-8#; 4 INCH MIX IRON VALVE MP86	1	5496.73

VG2831VN+865D0	4" MIX & MP86 ACT. 4-8#; 4 INCH MIX IRON VALVE MP86	1	5780.59
VG2831VN+865D0	4" MIX & MP86 ACT. 4-8#; 4 INCH MIX IRON VALVE MP86	1	6727.11
VG2831VN+865E00	4" MX. & MP86 ACT. 9-13#; 4 INCH MIX IRON VALVE MP86	1	5496.73
VG2831VN+865E00	4" MX. & MP86 ACT. 9-13#; 4 INCH MIX IRON VALVE MP86	1	5780.59
VG2831VN+865E02	4" MX. & MP86 ACT. 9-13#; 4 INCH IRON MIX VALVE MP86	1	6727.11
VG2831WN	5" IRON VALVE MIXING; LESS ACTUATOR; CV=238	1	4270.31
VG2831WN+302AG	5" MIXING IRON VALVE; CV=238; VA-3100 ACTUATOR; FL	1	6319.32
VG2831WN+302AG	5" MIXING IRON VALVE; CV=238; VA-3100 ACTUATOR; FL	1	6686.84
VG2831WN+302HC	5" MIXING IRON VALVE; CV=238; VA-3100 ACTUATOR; P	1	7055.43
VG2831WN+602AG	5" MIXING IRON VALVE; CV=238; VA-6100 ACTUATOR; FL	1	10516.62
VG2831WN+602HC	5" MIXING IRON VALVE; CV=238; VA-6100 ACTUATOR; P	1	12501.83
VG2831WN+867C0	5" MIXING IRON VALVE MP86; 3-7# SPRING; CV=238	1	7319.3
VG2831WN+867C0	5" MIXING IRON VALVE MP86; 3-7# SPRING; CV=238 WIT	1	7605.01
VG2831WN+867C0	5" MIXING IRON VALVE MP86; 3-7# SPRING; CV=238 WIT	1	8514.07
VG2831WN+867D0	5" MIXING IRON VALVE MP86; 4-8# SPRING; CV=238	1	7272.19
VG2831WN+867D0	3W 5 ANSI 125FF 237 MP8K; 5 INCH MIX IRON VALVE MP86	1	7556.06
VG2831WN+867D0	5" MIXING IRON VALVE MP86; 4-8# SPRING; CV=238 WIT	1	8514.07
VG2831WN+867E0	5" MIXING IRON VALVE MP86; 9-13# SPRING; CV=238	1	7272.19
VG2831WN+867E0	5" MIXING IRON VALVE MP86; 9-13# SPRING; CV=238 W	1	7556.06
VG2831WN+867E0	5" MIXING IRON VALVE MP86; 9-13# SPRING; CV=238 W	1	8514.07
VG2831WN+924AG	5"; 3W; 238CV;M9124AGA; FLOATING; NO SWITCHES; N	1	5669.99
VG2831WN+924AG	5"; 3W; 238CV;M9124AGC; FLOATING; TWO SWITCHES;	1	5788.17
VG2831WN+924GC	5"; 3W; 238CV;M9124GGA; PROP; NO SWITCHES; NON-S	1	5868.69
VG2831WN+924GC	5"; 3W; 238CV;M9124GGC; PROP; TWO SWITCHES; NON	1	5954.4
VG2831WN2924AG	5"; 3W; 238CV;M9124AGA; FLOATING; NO SWITCHES; N	1	6206.34
VG2831WN2924AG	5"; 3W; 238CV;M9124AGC; FLOATING; TWO SWITCHES;	1	6323.22
VG2831WN2924GC	5"; 3W; 238CV;M9124GGA; PROP; NO SWITCHES; NON-S	1	6562.53
VG2831WN2924GC	5"; 3W; 238CV;M9124GGC; PROP; TWO SWITCHES; NON	1	6689.45
VG2831WN292NAG	5"; 3W; FLANGED; 238 CV;; SPR STEM UP; M9220-AGA-3	1	6392.05
VG2831WN292NAG	5"; 3W; FLANGED; 238 CV;; SPR STEM UP; M9220-AGC-3	1	6506.34
VG2831WN292NBG	5"; 3W; FLANGED; 238 CV;; SPR STEM UP; M9220-BGA-3	1	6351.79
VG2831WN292NBG	5"; 3W; FLANGED; 238 CV;; SPR STEM UP; M9220-BGC-3	1	6449.18
VG2831WN292NGG	5"; 3W; FLANGED; 238 CV;; SPR STEM UP; M9220-GGA-3	1	6700.59
VG2831WN292NGG	5"; 3W; FLANGED; 238 CV;; SPR STEM UP; M9220-GGC-3	1	6825.81
VG2831WN294NAG	5"; 3W; FLANGED; 238 CV;; SPR STEM DN; M9220-AGA-3	1	6392.05
VG2831WN294NAG	5"; 3W; FLANGED; 238 CV;; SPR STEM DN; M9220-AGC-3	1	6506.34
VG2831WN294NBG	5"; 3W; FLANGED; 238 CV;; SPR STEM DN; M9220-BGA-3	1	6351.79
VG2831WN294NBG	5"; 3W; FLANGED; 238 CV;; SPR STEM DN; M9220-BGC-3	1	6449.18
VG2831WN294NGG	5"; 3W; FLANGED; 238 CV;; SPR STEM DN; M9220-GGA-3	1	6700.59
VG2831WN294NGG	5"; 3W; FLANGED; 238 CV;; SPR STEM DN; M9220-GGC-3	1	6825.81
VG2831YN	6" IRON VALVE MIXING; LESS ACTUATOR; CV=347	1	5022.39
VG2831YN+302AG	6" MIXING IRON VALVE; CV=347; VA-3100 ACTUATOR; FL	1	7114.12
VG2831YN+302AG	6" MIXING IRON VALVE; CV=347; VA-3100 ACTUATOR; FL	1	7482.92

VG2831YN+302HG	6" MIXING IRON VALVE; CV=347; VA-3100 ACTUATOR; P	1	7895.9
VG2831YN+602AG	6" MIXING IRON VALVE; CV=347; VA-6100 ACTUATOR; F	1	11312.71
VG2831YN+602HG	6" MIXING IRON VALVE; CV=347; VA-6100 ACTUATOR; P	1	13291.49
VG2831YN+867C0	6" MIXING IRON VALVE MP86; 3-7# SPRING; CV=347	1	8063.15
VG2831YN+867C01	6" MIXING IRON VALVE MP86; 3-7# SPRING; CV=347 WIT	1	8401.09
VG2831YN+867C02	6" MIXING IRON VALVE MP86; 3-7# SPRING; CV=347 WIT	1	9308.87
VG2831YN+867D0	6" MIXING IRON VALVE MP86; 4-8# SPRING; CV=347	1	8115.38
VG2831YN+867D01	6" MIXING IRON VALVE MP86; 4-8# SPRING; CV=347 WIT	1	8347.03
VG2831YN+867D02	6" MIXING IRON VALVE MP86; 4-8# SPRING; CV=347 WIT	1	9308.87
VG2831YN+867E0	6" MIXING IRON VALVE MP86; 9-13# SPRING; CV=347	1	8063.15
VG2831YN+867E01	6" MIXING IRON VALVE MP86; 9-13# SPRING; CV=347 W	1	8401.09
VG2831YN+867E02	6 MX & MP86 ACT 9-13#; 6 INCH MIX IRON VALVE MP86	1	9308.87
VG2831YN+924AG	6"; 3W; 347CV; M9124AGA; FLOATING; NO SWITCHES; N	1	6464.77
VG2831YN+924AG	6"; 3W; 347CV; M9124AGC; FLOATING; TWO SWITCHES;	1	6582.95
VG2831YN+924GG	6"; 3W; 347CV; M9124GGA; PROP; NO SWITCHES; NON-	1	6663.47
VG2831YN+924GG	6"; 3W; 347CV; M9124GGC; PROP; TWO SWITCHES; NON	1	6749.19
VG2831YN2924AG	6"; 3W; 347CV; M9124AGA; FLOATING; NO SWITCHES; N	1	7001.12
VG2831YN2924AG	6"; 3W; 347CV; M9124AGC; FLOATING; TWO SWITCHES;	1	7118
VG2831YN2924GG	6"; 3W; 347CV; M9124GGA; PROP; NO SWITCHES; NON-	1	7399.82
VG2831YN2924GG	6"; 3W; 347CV; M9124GGC; PROP; TWO SWITCHES; NON	1	7485.53
VG2831YN292NAG	6"; 3W; FLANGED; 347 CV;; SPR STEM UP; M9220-AGA-3	1	7185.54
VG2831YN292NAG	6"; 3W; FLANGED; 347 CV;; SPR STEM UP; M9220-AGC-3	1	7299.81
VG2831YN292NBG	6"; 3W; FLANGED; 347 CV;; SPR STEM UP; M9220-BGA-3	1	7146.58
VG2831YN292NBG	6"; 3W; FLANGED; 347 CV;; SPR STEM UP; M9220-BGC-3	1	7243.97
VG2831YN292NGG	6"; 3W; FLANGED; 347 CV;; SPR STEM UP; M9220-GGA-3	1	7490.25
VG2831YN292NGG	6"; 3W; FLANGED; 347 CV;; SPR STEM UP; M9220-GGC-3	1	7621.89
VG2831YN294NAG	6"; 3W; FLANGED; 347 CV;; SPR STEM DN; M9220-AGA-3	1	7185.54
VG2831YN294NAG	6"; 3W; FLANGED; 347 CV;; SPR STEM DN; M9220-AGC-3	1	7299.81
VG2831YN294NBG	6"; 3W; FLANGED; 347 CV;; SPR STEM DN; M9220-BGA-3	1	7146.58
VG2831YN294NBG	6"; 3W; FLANGED; 347 CV;; SPR STEM DN; M9220-BGC-3	1	7243.97
VG2831YN294NGG	6"; 3W; FLANGED; 347 CV;; SPR STEM DN; M9220-GGA-3	1	7538.77
VG2831YN294NGG	6"; 3W; FLANGED; 347 CV;; SPR STEM DN; M9220-GGC-3	1	7621.89
VG7000-1001	LINKAGE DN15/20-V-3000 3; 3-6# SPRING KIT;V3000 FOR	1	48.69
VG7000-1002	LINKAGE DN15/20 V-3000 4; 4-8# SPRING KIT;V3000 FOR	1	48.69
VG7000-1003	LINKAGE DN15/20 V-3000 9; 9-13# SPRING KIT;V3000 FC	1	48.69
VG7000-1004	LINKAGE DN25/32 V-3000 3; 3-6# SPRING KIT;V3000 FOR	1	48.69
VG7000-1005	LINKAGE DN25/32 V-3000 4; 4-8# SPRING KIT;V3000 FOR	1	48.69
VG7000-1006	LINKAGE DN25/32 V-3000 9; 9-13# SPRING KIT;V3000 FC	1	48.69
VG7000-1007	LINKAGE DN40/50 V-3000 3; 3-6# SPRING KIT;V3000 FOR	1	48.69
VG7000-1008	LINKAGE DN40/50 V-3000 4; 4-8# SPRING KIT;V3000 FOR	1	48.69
VG7000-1009	LINKAGE DN40/50 V-3000 9; 9-13# SPRING KIT;V3000 FC	1	48.69
VG7000-1010	LINKAGE DN15/20 V-3801 3; 3-6# SPRING KIT;V3801 FOR	1	41.76
VG7000-1011	LINKAGE DN15/20 V-3801 4; 4-8# SPRING KIT;V3801 FOR	1	41.76

VG7000-1012	LINKAGE DN15/20 V-3801 9; 9-13# SPRING KIT;V3801 FC	1	41.76
VG7000-1014	LINKAGE DN25/50 V-400; 1" & 2" VLV	1	32.65
VG7000-1015	LINKAGE DN15/20 V-3801; MULTI SPRING KIT V3801 3-6	1	52.13
VG7000-1016	V-3000-BONNET ADAPTER KIT; BONNET ADAPTER FOR V	1	13.53
VG7000-6001	PACKING KIT; 1/4" STEM REPACK 1 VLV	1	43.74
VG7000-6002	PACKING KIT; 3/8" STEM REPACK 1 VLV	1	78.31
VG7000-6003	PACKING KIT 1/4"(10 PCS); 1/4" STEM REPACK 10 VLVS	10	33.97
VG7000-6011	PACKING KIT; 1/4" STEM REPACK 1 VLV	1	191.59
VG7000-6012	PACKING KIT; 3/8" STEM REPACK 1 VLV	1	191.59
VG7201AS	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 0;25	1	160.13
VG7201AT	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 0.25	1	160.13
VG7201BS	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 0;4	1	160.13
VG7201BT	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 0.4	1	160.13
VG7201CS	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 0;63	1	152.49
VG7201CT	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 0.63	1	152.49
VG7201DS	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 1	1	160.13
VG7201DT	VALVE 2-W PDTC DN15; VALVOLA DN 15 CIL KV 1	1	160.13
VG7201ES	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 1;6	1	152.49
VG7201ET	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 1.6	1	152.49
VG7201FS	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 2;5	1	160.13
VG7201FT	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 2.5	1	160.13
VG7201GS	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 4	1	152.49
VG7201GT	VALVE 2-W PDTC DN15; VALVOLA DN15 CIL KV 4	1	152.49
VG7201LS	VALVE 2-W PDTC DN20; VALVOLA DN20 CIL KV 6;3	1	217.7
VG7201LT	VALVE 2-W PDTC DN20; VALVOLA DN20 CIL KV 6.3	1	217.7
VG7201NT	VALVE 2-W PDTC DN25; VALVOLA DN25 G.CIL KV.10	1	276.43
VG7201PT	VALVE 2-W PDTC DN32; VALVOLA DN32 CIL KV 16	1	403.79
VG7201RT	VALVE 2-W PDTC DN40; VALVOLA DN40 CIL. KV 25	1	562.5
VG7201ST	VALVE 2-W PDTC DN50; VALVOLA DN50 CIL KV 40	1	680.92
VG7241CS	1/2";2W;PDTC;0.73 CV;NPT;; SLOTTED STEM VALVE LESS	1	176.04
VG7241CS+3801B	NO1/2 NPT 0.7 W/3801 3-6#	1	327.68
VG7241CS+3801D	NO1/2 NPT 0.7 W/3801 4-8#	1	327.68
VG7241CS+3801E	NO1/2 NPT 0.7 W/38019-13#	1	327.68
VG7241CS+8020G	2W1/2 NPT.73 VA8020 ELEC	1	521.97
VG7241CS+8122G	2W1/2 NPT .73 VA8122 ELEC; 2-WAY NO 1/2" NPT .73CV	1	595.21
VG7241CT	VALVE 2-W PDTC DN15	1	176.04
VG7241CT+3003B	NO 1/2 NPT.73 W/3003 3-6#	1	431.75
VG7241CT+3003D	NO1/2 NPT.73 W/3003 4-8#	1	433.39
VG7241CT+3003E	NO1/2 NPT.73W/3003 9-13#	1	431.75
VG7241CT+3008B	NO1/2 NPT.73 W/3000 3-6#	1	365.27
VG7241CT+3008BF	NO1/2 NPT.73 W/P 3-6#	1	726.03
VG7241CT+3008D	NO1/2 NPT.73 W/3000 4-8#	1	365.27
VG7241CT+3008DF	NO1/2 NPT.73 W/P 4-8#	1	726.03

VG7241CT+3008E	NO1/2 NPT.73W/3000 9-13#	1	365.27
VG7241CT+3008EP	NO1/2 NPT.73 W/P 9-13#	1	726.03
VG7241CT+423AG/	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NO WITH V	1	780.67
VG7241CT+423AGC	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NO WITH V	1	915.04
VG7241CT+423BG/	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NO WITH V	1	701.84
VG7241CT+423BG0	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NO WITH V	1	832.06
VG7241CT+423GG/	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NO WITH V	1	993.07
VG7241CT+423GG0	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NO WITH V	1	1125.94
VG7241CT+433GG/	2W 1/2" NPT .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	967.83
VG7241CT+7150G	2W1/2 NPT.73 VA7150 ELEC	1	532.51
VG7241CT+7152G	2W1/2 NPT.73 VA7152 ELEC	1	653.06
VG7241CT+7153G	2W1/2 NPT.73 VA7153 ELEC	1	586.23
VG7241CT+71CAG/	1/2"; 0.73 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	827.05
VG7241CT+71CAG0	1/2"; 0.73 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	956.64
VG7241CT+71CHG/	1/2"; 0.73 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	903.51
VG7241CT+71CHG0	1/2"; 0.73 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	993.89
VG7241CT+72CHG/	1/2"; 0.73 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; V	1	1157.47
VG7241CT+72CHG0	1/2"; 0.73 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; V	1	1257.05
VG7241CT+8050G	2W1/2 NPT.73 VA8050 ELEC	1	728.38
VG7241CT+8051G	2W1/2 NPT.73 VA8051 ELEC	1	1071.88
VG7241ES	1/2";2W;PDTC; 1.8 CV;NPT;; SLOTTED STEM VALVE LESS	1	176.04
VG7241ES+3801B	NO1/2 NPT 1.9 W/3801 3-6#	1	327.68
VG7241ES+3801D	NO1/2 NPT 1.9 W/3801 4-8#	1	327.68
VG7241ES+3801E	NO1/2 NPT 1.9W/3801 9-13#	1	327.68
VG7241ES+8020G	2W1/2 NPT1.8 VA8020 ELEC	1	521.97
VG7241ES+8122G	2W1/2 NPT 1.8 VA8122 ELEC; 2-WAY NO 1/2" NPT 1.8CV	1	595.21
VG7241ET	VALVE 2-W PDTC DN15	1	176.04
VG7241ET+3003B	NO1/2 NPT 1.8 W/3003 3-6#	1	433.39
VG7241ET+3003D	NO1/2 NPT 1.8 W/3003 4-8#	1	431.75
VG7241ET+3003E	NO1/2 NPT 1.8W/3003 9-13#	1	431.75
VG7241ET+3008B	NO1/2 NPT 1.8 W/3000 3-6#	1	365.27
VG7241ET+3008BP	NO1/2 NPT 1.8 W/P 3-6#	1	723.27
VG7241ET+3008D	NO1/2 NPT 1.8 W/3000 4-8#	1	365.27
VG7241ET+3008DP	NO1/2 NPT 1.8 W/P 4-8#	1	723.27
VG7241ET+3008E	NO1/2 NPT 1.8W/3000 9-13#	1	365.27
VG7241ET+3008EP	NO1/2 NPT 1.8 W/P 9-13#	1	726.03
VG7241ET+423AG/	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NO WITH V	1	780.67
VG7241ET+423AG0	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NO WITH V	1	915.04
VG7241ET+423BG/	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NO WITH V	1	699.17
VG7241ET+423BG0	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NO WITH V	1	832.06
VG7241ET+423GG/	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NO WITH V	1	993.07
VG7241ET+423GG0	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NO WITH V	1	1125.94
VG7241ET+433GG/	2W 1/2" NPT 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	964.14

VG7241ET+7150G	2W1/2 NPT 1.8 VA7150 ELEC	1	532.51
VG7241ET+7152G	2W1/2 NPT 1.8 VA7152 ELEC	1	653.06
VG7241ET+7153G	2W1/2 NPT 1.8 VA7153 ELEC	1	586.23
VG7241ET+71CAG	1/2"; 1.8 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	830.2
VG7241ET+71CAG	1/2"; 1.8 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	956.64
VG7241ET+71CHG	1/2"; 1.8 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	903.51
VG7241ET+71CHG	1/2"; 1.8 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	990.12
VG7241ET+72CHG	1/2"; 1.8 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1157.47
VG7241ET+72CHG	1/2"; 1.8 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1257.05
VG7241ET+8050G	2W1/2 NPT1.8 VA8050 ELEC	1	725.61
VG7241ET+8051G	2W1/2 NPT1.8 VA8051 ELEC	1	1067.81
VG7241GS	VALVE 2-W PDTC DN15	1	180.5
VG7241GS+3801B	NO1/2 NPT 4.7 W/3801 3-6#	1	327.68
VG7241GS+3801D	NO1/2 NPT 4.7 W/3801 4-8#	1	327.68
VG7241GS+3801E	NO1/2 NPT 4.7W/3801 9-13#	1	327.68
VG7241GS+8020G	2W1/2 NPT4.6 VA8020 ELEC	1	521.97
VG7241GS+8122G	2W1/2 NPT 4.6 VA8122 ELEC; 2-WAY NO 1/2" NPT 4.6CV	1	595.21
VG7241GT	VALVE 2-W PDTC DN15	1	177.16
VG7241GT+3003B	NO1/2 NPT 4.6 W/3003 3-6#	1	431.75
VG7241GT+3003D	NO1/2 NPT 4.6 W/3003 4-8#	1	431.75
VG7241GT+3003E	NO1/2 NPT 4.6W/3003 9-13#	1	433.39
VG7241GT+3008B	NO1/2 NPT 4.6 W/3000 3-6#	1	365.62
VG7241GT+3008B	NO1/2 NPT 4.6 W/P 3-6#	1	723.27
VG7241GT+3008D	NO1/2 NPT 4.6 W/3000 4-8#	1	365.62
VG7241GT+3008D	NO1/2 NPT 4.6 W/P 4-8#	1	726.03
VG7241GT+3008E	NO1/2 NPT 4.6W/3000 9-13#	1	365.62
VG7241GT+3008E	NO1/2 NPT 4.6 W/P 9-13#	1	726.03
VG7241GT+423AG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NO WITH V	1	780.67
VG7241GT+423AG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NO WITH V	1	915.04
VG7241GT+423BG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NO WITH V	1	699.17
VG7241GT+423BG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NO WITH V	1	832.06
VG7241GT+423GG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NO WITH V	1	993.07
VG7241GT+423GG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NO WITH V	1	1121.65
VG7241GT+433GG	2W 1/2" NPT 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	964.14
VG7241GT+7150G	2W1/2 NPT 4.6 VA7150 ELEC	1	532.51
VG7241GT+7152G	2W1/2 NPT 4.6 VA7152 ELEC	1	653.06
VG7241GT+7153G	2W1/2 NPT 4.6 VA7153 ELEC	1	586.23
VG7241GT+71CAG	1/2"; 4.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	830.2
VG7241GT+71CAG	1/2"; 4.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	956.64
VG7241GT+71CHG	1/2"; 4.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	903.51
VG7241GT+71CHG	1/2"; 4.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; V	1	993.89
VG7241GT+72CHG	1/2"; 4.6 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1157.47
VG7241GT+72CHG	1/2"; 4.6 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1257.05

VG7241GT+8050G	2W1/2 NPT4.6 VA8050 ELEC	1	725.61
VG7241GT+8051G	2W1/2 NPT4.6 VA8051 ELEC	1	1071.88
VG7241LS	3/4";2W;PDTC; 7.3 CV;NPT;; SLOTTED STEM VALVE LESS	1	249.65
VG7241LS+3801B	NO3/4 NPT 7.3 W/3801 3-6#	1	396.72
VG7241LS+3801D	NO3/4 NPT 7.3 W/3801 4-8#	1	396.72
VG7241LS+3801E	NO3/4 NPT 7.3W/3801 9-13#	1	396.72
VG7241LS+8020G	2W3/4 NPT7.3 VA8020 ELEC	1	593.36
VG7241LS+8122G	2W3/4 NPT 7.3 VA8122 ELEC; 2-WAY NO 3/4" NPT 7.3CV	1	667.66
VG7241LT	VALVE 2-W PDTC DN20	1	248.51
VG7241LT+3003B	NO3/4 NPT 7.3W/3003 3-6#	1	505.17
VG7241LT+3003D	NO3/4 NPT 7.3W/3003 4-8#	1	505.17
VG7241LT+3003E	NO3/4 NPT 7.3W/3003 9-13#	1	505.17
VG7241LT+3008B	NO3/4 NPT 7.3W/3000 3-6#	1	437.08
VG7241LT+3008BP	NO3/4 NPT 7.3 W/P 3-6#	1	794.67
VG7241LT+3008D	NO3/4 NPT 7.3W/3000 4-8#	1	437.08
VG7241LT+3008DP	NO3/4 NPT 7.3 W/P 4-8#	1	794.67
VG7241LT+3008E	NO3/4 NPT 7.3W/3000 9-13#	1	437.08
VG7241LT+3008EP	NO3/4 NPT 7.3 W/P 9-13#	1	794.67
VG7241LT+423AGA	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NO WITH V	1	856.45
VG7241LT+423AGC	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NO WITH V	1	991.1
VG7241LT+423BGA	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NO WITH V	1	776.08
VG7241LT+423BGC	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NO WITH V	1	908.12
VG7241LT+423GGA	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NO WITH V	1	1067.69
VG7241LT+423GGC	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NO WITH V	1	1203.14
VG7241LT+433GGA	2W 3/4" NPT 7.3CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1036.59
VG7241LT+7150G	2W3/4 NPT7.3 VA7150 ELEC	1	603.9
VG7241LT+7152G	2W3/4 NPT7.3 VA7152 ELEC	1	723.27
VG7241LT+7153G	2W3/4 NPT7.3 VA7153 ELEC	1	656.57
VG7241LT+71CAGA	3/4"; 7.3 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	870.48
VG7241LT+71CAGC	3/4"; 7.3 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1002.51
VG7241LT+71CHGA	3/4"; 7.3 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	976.07
VG7241LT+71CHGC	3/4"; 7.3 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1066.74
VG7241LT+72CHGA	3/4"; 7.3 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1227.7
VG7241LT+72CHGC	3/4"; 7.3 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1324.84
VG7241LT+8050G	2W3/4 NPT7.3 VA8050 ELEC	1	799.18
VG7241LT+8051G	2W3/4 NPT7.3 VA8051 ELEC	1	1071.88
VG7241NT	VALVE 2-W PDTC DN25	1	322.21
VG7241NT+3003B	NO1IN NPT11.6 W/3003 3-6#	1	574.11
VG7241NT+3003D	NO1IN NPT11.6 W/3003 4-8#	1	574.11
VG7241NT+3003E	NO1IN NPT11.6W/3003 9-13#	1	576.3
VG7241NT+3008B	NO1IN NPT11.6 W/3000 3-6#	1	510.45
VG7241NT+3008BP	NO1IN NPT11.6 W/P 3-6#	1	859.04
VG7241NT+3008D	NO1IN NPT11.6 W/3000 4-8#	1	510.45

VG7241NT+3008D	NO1IN NPT11.6 W/P 4-8#	1	859.04
VG7241NT+3008E	NO1IN NPT11.6W/3000 9-13#	1	510.45
VG7241NT+3008EF	NO1IN NPT11.6 W/P 9-13#	1	859.04
VG7241NT+423AG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NO WITH VA	1	925.33
VG7241NT+423AG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NO WITH VA	1	1059.09
VG7241NT+423BG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NO WITH VA	1	843.82
VG7241NT+423BG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NO WITH VA	1	977.26
VG7241NT+423GG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NO WITH VA	1	1136.58
VG7241NT+423GG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NO WITH VA	1	1271.14
VG7241NT+7150G	2W1IN NPT11.6 VA7150 ELEC	1	670.17
VG7241NT+7152G	2W1IN NPT11.6 VA7152 ELEC	1	787.65
VG7241NT+7153G	2W1IN NPT11.6 VA7153 ELEC	1	723.68
VG7241NT+71CAG	1"; 11.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	941.85
VG7241NT+71CAG	1"; 11.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1046.14
VG7241NT+71CHG	1"; 11.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1040.44
VG7241NT+71CHG	1"; 11.6 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1131.35
VG7241NT+7200G	2W1IN NPT11.6 VA7200 ELEC	1	902.08
VG7241NT+7202G	2W1IN NPT11.6 VA7202 ELEC	1	1066.27
VG7241NT+7203G	2W1IN NPT11.6 VA7203 ELEC	1	985.52
VG7241NT+72CHG	1"; 11.6 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1292.07
VG7241NT+72CHG	1"; 11.6 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1389.2
VG7241NT+822C0	2W1NPT11.6 MP82 3-7#	1	939.79
VG7241NT+822C0	2W1NPT11.6MP W/P3-7#	1	1287.38
VG7241NT+822D0	2W1NPT11.6MP82 4-8#	1	943.37
VG7241NT+822D0	2W1NPT11.6MP W/P4-8#	1	1292.29
VG7241NT+822E0	2W1NPT11.6MP82 9-13#	1	939.79
VG7241NT+822E0	2W1NPT11.6MP W/P9-13#	1	1287.38
VG7241PT	VALVE 2-W PDTC DN32	1	445.81
VG7241PT+3003B	NO1-1/4NPT18.5W/3003 3-6#	1	700.24
VG7241PT+3003D	NO1-1/4NPT18.5W/3003 4-8#	1	700.24
VG7241PT+3003E	NO1-1/4NPT18.5W/30039-13#	1	700.24
VG7241PT+3008B	NO1-1/4NPT18.5W/3000 3-6#	1	634.44
VG7241PT+3008BF	NO1-1/4NPT18.5W/P 3-6#	1	977.24
VG7241PT+3008D	NO1-1/4NPT18.5W/3000 4-8#	1	634.44
VG7241PT+3008DF	NO1-1/4NPT18.5W/P 4-8#	1	977.24
VG7241PT+3008E	NO1-1/4NPT18.5W/3000	1	634.44
VG7241PT+3008EP	NO1-1/4NPT18.5W/P 9-13#	1	977.24
VG7241PT+423AG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NO W	1	1050.47
VG7241PT+423AG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NO W	1	1187.01
VG7241PT+423BG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NO W	1	970.1
VG7241PT+423BG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NO W	1	1104.04
VG7241PT+423GG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NO W	1	1261.71
VG7241PT+423GG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NO W	1	1396.75

VG7241PT+433GG	2W 1-1/4NPT 18.5CV VA4233; VA-4233-GGA-24 ELEC AC	1	1229.63
VG7241PT+7150G	2W1-1/4NPT18.5 VA7150	1	796.99
VG7241PT+7152G	2W1-1/4NPT18.5 VA7152	1	907.57
VG7241PT+7153G	2W1-1/4NPT18.5 VA7153	1	847.15
VG7241PT+71CAG	1-1/4";18.5CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1003.29
VG7241PT+71CAG	1-1/4";18.5CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1130.06
VG7241PT+71CHG	1-1/4";18.5CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1158.64
VG7241PT+71CHG	1-1/4";18.5CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1250
VG7241PT+7200G	2W1-1/4NPT18.5 VA7200	1	1020.28
VG7241PT+7202G	2W1-1/4NPT18.5 VA7202	1	1184.47
VG7241PT+7203G	2W1-1/4NPT18.5 VA7203	1	1104.18
VG7241PT+72CHG	1-1/4";18.5CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; V	1	1411.44
VG7241PT+72CHG	1-1/4";18.5CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; V	1	1507.41
VG7241PT+822C00	2W1-1/4NPT18.5MP82 3-7#	1	1057.99
VG7241PT+822C01	2W1-1/4NPT18.5MP W/P3-7#	1	1405.59
VG7241PT+822D00	2W1-1/4NPT18.5MP82 4-8#	1	1057.99
VG7241PT+822D01	2W1-1/4NPT18.5MP W/P4-8#	1	1405.59
VG7241PT+822E00	2W1-1/4NPT18.5MP82 9-13#	1	1057.99
VG7241PT+822E01	2W1-1/4NPT18.5MP W/P9-13#	1	1410.95
VG7241RT	VALVE 2-W PDTC DN40; NO 1 1/2 NPT 29 L/ACT EL	1	621.09
VG7241RT+3003B	NO1-1/2NPT29W/3003 3-6#	1	875.24
VG7241RT+3003D	NO1-1/2NPT29W/3003 4-8#	1	871.91
VG7241RT+3003E	NO1-1/2NPT29W/30039-13#	1	875.24
VG7241RT+3008B	NO1-1/2NPT29W/3000 3-6#	1	809.23
VG7241RT+3008BF	NO1-1/2NPT29W/P 3-6#	1	1149.97
VG7241RT+3008D	NO1-1/2NPT29W/3000 4-8#	1	809.23
VG7241RT+3008DF	NO1-1/2NPT29W/P 4-8#	1	1149.97
VG7241RT+3008E	NO1-1/2NPT29W/3000 9-13#	1	809.23
VG7241RT+3008EP	NO1-1/2NPT29W/P 9-13#	1	1149.97
VG7241RT+7150G	2W1-1/2NPT29 VA7150 ELEC	1	969
VG7241RT+7152G	2W1-1/2NPT29 VA7152 ELEC	1	1082.25
VG7241RT+7153G	2W1-1/2NPT29 VA7153 ELEC	1	1021.43
VG7241RT+71CAG	1-1/2";28.9CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1171.22
VG7241RT+71CAG	1-1/2";28.9CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1250.03
VG7241RT+71CHG	1-1/2";28.9CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1323.67
VG7241RT+71CHG	1-1/2";28.9CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL;	1	1410.27
VG7241RT+7200G	2W1-1/2NPT29 VA7200 ELEC	1	1196.44
VG7241RT+7202G	2W1-1/2NPT29 VA7202 ELEC	1	1350.66
VG7241RT+7203G	2W1-1/2NPT29 VA7203 ELEC	1	1273.36
VG7241RT+72CHG	1-1/2";28.9CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; V	1	1577.63
VG7241RT+72CHG	1-1/2";28.9CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; V	1	1672.42
VG7241RT+823C00	2W1-1/2NPT28.9MP82 3-7#	1	1227.69
VG7241RT+823C01	2W1-1/2NPT28.9MP W/P3-7#	1	1571.78

VG7241RT+823D00	2W1-1/2NPT28.9MP82 4-8#	1	1227.69
VG7241RT+823D01	2W1-1/2NPT28.9MP W/P4-8#	1	1571.78
VG7241RT+823E00	2W1-1/2NPT28.9MP82 9-13#	1	1227.69
VG7241RT+823E01	2W1-1/2NPT28.9MP W/P9-13#	1	1571.78
VG7241ST	VALVE 2-W PDTC DN50	1	750.31
VG7241ST+3003B	NO2IN NPT46W/3003 3-6#	1	1001.83
VG7241ST+3003D	NO2IN NPT46W/3003 4-8#	1	1001.83
VG7241ST+3003E	NO2IN NPT46W/3003 9-13#	1	1005.66
VG7241ST+3008B	NO2IN NPT46W/3000 3-6#	1	939.68
VG7241ST+3008BP	NO2IN NPT46W/P 3-6#	1	1278.4
VG7241ST+3008D	NO2IN NPT46W/3000 4-8#	1	939.68
VG7241ST+3008DP	NO2IN NPT46W/P 4-8#	1	1278.4
VG7241ST+3008E	NO2IN NPT46W/3000 9-13#	1	939.68
VG7241ST+3008EP	NO2IN NPT46W/P 9-13#	1	1278.4
VG7241ST+7150G	2W2IN NPT46 VA7150 ELEC	1	1103.47
VG7241ST+7152G	2W2IN NPT46 VA7152 ELEC	1	1213.18
VG7241ST+7153G	2W2IN NPT46 VA7153 ELEC	1	1151.93
VG7241ST+71CAG	2"; 46.2 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1305.79
VG7241ST+71CAGC	2"; 46.2 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1380.15
VG7241ST+71CHG	2"; 46.2 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1450.69
VG7241ST+71CHGC	2"; 46.2 CV; NPT; PDTC;; 2W BRASS TRIM GLOBE VAL; VA	1	1539
VG7241ST+7200G	2W2IN NPT46 VA7200 ELEC	1	1327.72
VG7241ST+7202G	2W2 NPT 46 VA7202 ELEC	1	1480.16
VG7241ST+7203G	2W2IN NPT46 VA7203 ELEC	1	1398.22
VG7241ST+72CHG	2"; 46.2 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1700.52
VG7241ST+72CHGC	2"; 46.2 CV; NPT; N.O.;; 2W BRASS TRIM GLOBE VAL; VA	1	1796.48
VG7241ST+823C00	2W2 NPT46.2 MP82 3-7#	1	1357.23
VG7241ST+823C01	2W2NPT46.2MP W/P3-7#	1	1695.83
VG7241ST+823D00	2W2NPT46.2MP82 4-8#	1	1357.23
VG7241ST+823D01	2W2NPT46.2MP W/P4-8#	1	1695.83
VG7241ST+823E00	2W2NPT46.2MP82 9-13#	1	1357.23
VG7241ST+823E01	2W2NPT46.2MP W/P9-13#	1	1702.31
VG7243CT	NO1/2 NPT .73 L/ACT	1	470.24
VG7243CT+3003B	NO1/2 NPT .73 W/3003	1	724.89
VG7243CT+3003D	NO1/2 NPT .73 W/3003	1	722.13
VG7243CT+3003E	NO1/2 NPT .73W/3003 9-13#	1	724.89
VG7243CT+3008B	NO1/2 NPT .73 W/3000	1	659.71
VG7243CT+3008BP	NO1/2 NPT .73 W/P 3-6#	1	999.54
VG7243CT+3008D	NO1/2 NPT .73 W/3000	1	662.23
VG7243CT+3008DP	NO1/2 NPT .73 W/P 4-8#	1	1003.35
VG7243CT+3008E	NO1/2 NPT .73W/3000	1	662.23
VG7243CT+3008EP	NO1/2 NPT .73 W/P 9-13#	1	1003.35
VG7243CT+423AG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NO WITH V	1	1078.69

VG7243CT+423AG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NO WITH V	1	1204.3
VG7243CT+423BG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NO WITH V	1	999.16
VG7243CT+423BG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NO WITH V	1	1123.63
VG7243CT+423GG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NO WITH V	1	1281.23
VG7243CT+423GG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NO WITH V	1	1415.2
VG7243CT+433GG	2W 1/2" NPT .73CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1248.66
VG7243CT+7150G	2W1/2 NPT .73 VA7150 ELEC	1	822.12
VG7243CT+7152G	2W1/2 NPT .73 VA7152 ELEC	1	932.5
VG7243CT+7153G	2W1/2 NPT .73 VA7153 ELEC	1	871.43
VG7243CT+71CAG	1/2"; 0.73 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1024.8
VG7243CT+71CAG	1/2"; 0.73 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1141.25
VG7243CT+71CHG	1/2"; 0.73 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1179.51
VG7243CT+71CHG	1/2"; 0.73 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1266.44
VG7243CT+7200G	2W1/2 NPT .73VA7200 ELEC	1	1046.74
VG7243CT+7202G	2W1/2 NPT .73VA7202 ELEC	1	1207.61
VG7243CT+72CHG	1/2"; 0.73 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA	1	1434.44
VG7243CT+72CHG	1/2"; 0.73 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA	1	1529.61
VG7243CT+821C00	NO1/2 NPT .73 W/MP82 ACT; 3-7PSI SPRING RANGE	1	1081.85
VG7243CT+821C01	2W1/2NPT.73MP W/P3-7#	1	1429.75
VG7243CT+821D00	2W1/2NPT.73MP82 4-8#	1	1081.85
VG7243CT+821D01	2W1/2NPT.73MP W/P4-8#	1	1429.75
VG7243CT+821E00	2W1/2NPT.73MP82 9-13#	1	1081.85
VG7243CT+821E01	2W1/2NPT.73MP W/P9-13#	1	1429.75
VG7243ET	NO1/2 NPT 1.8 L/ACT	1	469.4
VG7243ET+3003B	NO1/2 NPT 1.8 W/3003	1	724.22
VG7243ET+3003D	NO1/2 NPT 1.8 W/3003	1	724.22
VG7243ET+3003E	NO1/2 NPT 1.8W/3003 9-13#	1	724.22
VG7243ET+3008B	NO1/2 NPT 1.8 W/3000	1	658.49
VG7243ET+3008BP	NO1/2 NPT 1.8 W/P 3-6#	1	998.59
VG7243ET+3008D	NO1/2 NPT 1.8 W/3000	1	658.49
VG7243ET+3008DP	NO1/2 NPT 1.8 W/P 4-8#	1	1002.39
VG7243ET+3008E	NO1/2 NPT 1.8W/3000	1	658.49
VG7243ET+3008EP	NO1/2 NPT 1.8 W/P 9-13#	1	1002.39
VG7243ET+423AG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NO WITH V	1	1076.38
VG7243ET+423AG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NO WITH V	1	1204.3
VG7243ET+423BG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NO WITH V	1	998.01
VG7243ET+423BG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NO WITH V	1	1122.48
VG7243ET+423GG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NO WITH V	1	1286.12
VG7243ET+423GG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NO WITH V	1	1415.2
VG7243ET+7150G	2W1/2 NPT 1.8 VA7150 ELEC	1	821.37
VG7243ET+7152G	2W1/2 NPT 1.8 VA7152 ELEC	1	931.62
VG7243ET+7153G	2W 1/2 NPT 1.8 VA7153ELEC	1	870.61
VG7243ET+71CAG	1/2"; 1.8 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1023.84

VG7243ET+71CAG	1/2"; 1.8 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1141.25
VG7243ET+71CHG	1/2"; 1.8 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1179.51
VG7243ET+71CHG	1/2"; 1.8 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1266.44
VG7243ET+7200G	2W1/2 NPT 1.8VA7200 ELEC	1	1045.77
VG7243ET+7202G	2W1/2 NPT 1.8VA7202 ELEC	1	1203.2
VG7243ET+7203G	2W1/2 NPT 1.8VA7203 ELEC	1	1121.8
VG7243ET+72CHG	1/2"; 1.8 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA7	1	1434.44
VG7243ET+72CHG	1/2"; 1.8 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA7	1	1529.61
VG7243ET+821C00	2W1/2NPT1.8MP82 3-7#	1	1080.82
VG7243ET+821C01	2W1/2NPT1.8MP W/P3-7#	1	1424.32
VG7243ET+821D00	2W1/2NPT1.8MP82 4-8#	1	1080.82
VG7243ET+821D01	2W1/2NPT1.8MP W/P4-8#	1	1429.75
VG7243ET+821E00	2W1/2NPT1.8MP82 9-13#	1	1080.82
VG7243ET+821E01	2W1/2NPT1.8MP W/P9-13#	1	1429.75
VG7243GT	NO1/2 NPT 4.6 L/ACT	1	476.09
VG7243GT+3003B	NO1/2 NPT 4.6 W/3003	1	728.17
VG7243GT+3003D	NO1/2 NPT 4.6 W/3003	1	730.95
VG7243GT+3003E	NO1/2 NPT 4.6W/3003 9-13#	1	730.95
VG7243GT+3008B	NO1/2 NPT 4.6 W/3000	1	665.18
VG7243GT+3008BF	NO1/2 NPT 4.6 W/P 3-6#	1	1005.22
VG7243GT+3008D	NO1/2 NPT 4.6 W/3000	1	665.18
VG7243GT+3008DF	NO1/2 NPT 4.6 W/P 4-8#	1	1009.05
VG7243GT+3008E	NO1/2 NPT 4.6W/3000	1	667.72
VG7243GT+3008EF	NO1/2 NPT 4.6 W/P 9-13#	1	1009.05
VG7243GT+423AG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NO WITH V	1	1083.28
VG7243GT+423AG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NO WITH V	1	1208.91
VG7243GT+423BG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NO WITH V	1	1001.1
VG7243GT+423BG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NO WITH V	1	1130.53
VG7243GT+423GG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NO WITH V	1	1281.23
VG7243GT+423GG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NO WITH V	1	1415.2
VG7243GT+433GG	2W 1/2" NPT 4.6CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1248.66
VG7243GT+7150G	2W1/2 NPT 4.6 VA7150 ELEC	1	825.14
VG7243GT+7152G	2W1/2 NPT 4.6 VA7152 ELEC	1	938.66
VG7243GT+7153G	2W1/2 NPT 4.6 VA7153 ELEC	1	877.16
VG7243GT+71CAG	1/2"; 4.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1061.81
VG7243GT+71CAG	1/2"; 4.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1175.93
VG7243GT+71CHG	1/2"; 4.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1177.27
VG7243GT+71CHG	1/2"; 4.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1266.44
VG7243GT+7200G	2W1/2 NPT 4.6VA7200 ELEC	1	1052.56
VG7243GT+7202G	2W1/2 NPT 4.6VA7202 ELEC	1	1210.92
VG7243GT+7203G	2W1/2 NPT 4.6VA7203 ELEC	1	1128.03
VG7243GT+72CHG	1/2"; 4.6 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA7	1	1429
VG7243GT+72CHG	1/2"; 4.6 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA7	1	1523.8

VG7243GT+821C00	2W1/2NPT4.6MP82 3-7#	1	1083.89
VG7243GT+821C01	2W1/2NPT4.6MP W/P3-7#	1	1424.32
VG7243GT+821D00	2W1/2NPT4.6MP82 4-8#	1	1083.89
VG7243GT+821D01	2W1/2NPT4.6MP W/P4-8#	1	1429.75
VG7243GT+821E00	2W1/2NPT4.6MP82 9-13#	1	1088.03
VG7243GT+821E01	2W1/2NPT4.6MP W/P9-13#	1	1429.75
VG7243LT	NO3/4 NPT6.3	1	590.67
VG7243LT+3003B	NO3/4 NPT7.3 W/3003 3-6#; NO3/4 NPT7.3 W/3003 3-6#	1	843.85
VG7243LT+3003D	NO3/4 NPT7.3W/3003 4-8#; NO3/4 NPT7.3W/3003 4-8#	1	843.85
VG7243LT+3003E	NO3/4 NPT7.3W/3003 9-13#; NO3/4 NPT7.3W/3003 9-13#	1	847.07
VG7243LT+3008B	NO3/4 NPT7.3 W/3000 3-6#; NO3/4 NPT7.3 W/3000 3-6#	1	780.27
VG7243LT+3008BP	NO3/4 NPT7.3 W/P 3-6#; NO3/4 NPT7.3 W/P 3-6#	1	1120.18
VG7243LT+3008D	NO3/4 NPT7.3 W/3000 4-8#; NO3/4 NPT7.3W/3000 4-8#	1	780.27
VG7243LT+3008DP	NO3/4 NPT7.3 W/P 4-8#; NO3/4 NPT7.3 W/P 4-8#	1	1124.45
VG7243LT+3008E	NO3/4 NPT7.3 W/3000 9-13; NO3/4 NPT7.3 W/3000 9-13	1	780.27
VG7243LT+3008EP	NO3/4 NPT7.3 W/P 9-13#; NO3/4 NPT7.3 W/P 9-13#	1	1120.18
VG7243LT+423AGA	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NO WITH V	1	1205.45
VG7243LT+423AGC	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NO WITH V	1	1332.21
VG7243LT+423BGA	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NO WITH V	1	1129.38
VG7243LT+423BGC	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NO WITH V	1	1253.85
VG7243LT+423GGA	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NO WITH V	1	1404.07
VG7243LT+423GGC	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NO WITH V	1	1539.66
VG7243LT+433GGA	2W 3/4" NPT 7.3CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1368.38
VG7243LT+7150G	2W3/4 NPT7.3VA7150 ELEC; 2W3/4 NPT7.3VA7150 ELEC	1	943.07
VG7243LT+7152G	2W3/4 NPT7.3VA7152 ELEC; 2W3/4 NPT7.3VA7152 ELEC	1	1057.34
VG7243LT+7153G	2W3/4 NPT7.3 VA7153 ELEC; 2W3/4 NPT7.3 VA7153 ELE	1	993.26
VG7243LT+71CAGA	3/4"; 7.3 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1145.88
VG7243LT+71CAGC	3/4"; 7.3 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1219.39
VG7243LT+71CHGA	3/4"; 7.3 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1293.29
VG7243LT+71CHGC	3/4"; 7.3 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA	1	1383.93
VG7243LT+7200G	2W3/4 NPT7.3VA7200 ELEC; 2W3/4 NPT7.3VA7200 ELEC	1	1167.81
VG7243LT+7202G	2W3/4 NPT7.3VA7202 ELEC; 2W3/4 NPT7.3VA7202 ELEC	1	1326.34
VG7243LT+7203G	2W3/4 NPT 29 VA7203 ELEC	1	1243.85
VG7243LT+72CHGA	3/4"; 7.3 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA7	1	1546.04
VG7243LT+72CHGC	3/4"; 7.3 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA7	1	1648.26
VG7243LT+821C00	2W3/4NPT7.3MP82 3-7#	1	1202.84
VG7243LT+821C01	2W3/4NPT7.3MP W/P3-7#	1	1540.18
VG7243LT+821D00	2W3/4NPT7.3MP82 4-8#	1	1202.84
VG7243LT+821D01	2W3/4NPT7.3MP W/P4-8#	1	1546.06
VG7243LT+821E00	2W3/4NPT7.3MP82 9-13#	1	1202.84
VG7243LT+821E01	2W3/4NPT7.3MP W/P9-13#	1	1540.18
VG7243NT	NO1 NPT11.6	1	750.09
VG7243NT+3003B	NO1 NPT11.6 W/3003 3-6#	1	1005.17

VG7243NT+3003D	NO1 NPT11.6 W/3003 4-8#	1	1005.17
VG7243NT+3003E	NO1 NPT11.6W/3003 9-13#	1	1005.17
VG7243NT+3008B	NO1 NPT11.6 W/3000 3-6#	1	938.79
VG7243NT+3008BF	NO1 NPT11.6 W/P 3-6#	1	1278.48
VG7243NT+3008D	NO1 NPT11.6 W/3000 4-8#	1	938.79
VG7243NT+3008D	NO1 NPT11.6 W/P 4-8#	1	1283.36
VG7243NT+3008E	NO1 NPT11.6W/3000 9-13#	1	938.79
VG7243NT+3008EF	NO1 NPT11.6 W/P 9-13#	1	1278.48
VG7243NT+423AG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NO WITH VA	1	1373.7
VG7243NT+423AG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NO WITH VA	1	1500.47
VG7243NT+423BG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NO WITH VA	1	1296.49
VG7243NT+423BG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NO WITH VA	1	1422.11
VG7243NT+423GG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NO WITH VA	1	1570.54
VG7243NT+423GG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NO WITH VA	1	1699.85
VG7243NT+433GG	2W 1" NPT 11.6CV SS TRIM; VA-4233-GGA-24 ELEC ACT V	1	1530.62
VG7243NT+7150G	2W1 NPT 11.6 VA7150 ELEC	1	1102.6
VG7243NT+7152G	2W1 NPT11.6 VA7152 ELEC	1	1217.6
VG7243NT+7153G	2W1 NPT11.6 VA7153 ELEC	1	1151.33
VG7243NT+71CAG	1"; 11.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	1300.99
VG7243NT+71CAG	1"; 11.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	1379.32
VG7243NT+71CHG	1"; 11.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	1451.47
VG7243NT+71CHG	1"; 11.6 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	1540.15
VG7243NT+7200G	2W1 NPT11.6 VA7200 ELEC	1	1325.48
VG7243NT+7202G	2W1 NPT11.6 VA7202 ELEC	1	1486.35
VG7243NT+7203G	2W1 NPT11.6 VA7203 ELEC	1	1403.88
VG7243NT+72CHG	1"; 11.6 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA78	1	1695.83
VG7243NT+72CHG	1"; 11.6 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA78	1	1790.63
VG7243NT+822C0	2W1NPT11.6MP82 3-7#	1	1355.27
VG7243NT+822C0	2W1NPT11.6MP W/P3-7#	1	1689.98
VG7243NT+822D0	2W1NPT11.6MP82 4-8#	1	1355.27
VG7243NT+822D0	2W1NPT11.6MP W/P4-8#	1	1696.44
VG7243NT+822E0	2W1NPT11.6MP82 9-13#	1	1360.45
VG7243NT+822E0	2W1NPT11.6MP W/P9-13#	1	1689.98
VG7243PT	NO1-1/4 NPT18.5	1	872.45
VG7243PT+3003B	NO1-1/4 NPT18.5 W/3003	1	1127.43
VG7243PT+3003D	NO1-1/4 NPT18.5 W/3003	1	1127.43
VG7243PT+3003E	NO1-1/4 NPT18.5W/3003	1	1127.43
VG7243PT+3008B	NO1-1/4NPT18.5W/3000 3-6\$	1	1059.91
VG7243PT+3008BF	NO1-1/4 NPT18.5 W/P 3-6#	1	1401.23
VG7243PT+3008D	NO1-1/4 NPT18.5 W/3000	1	1059.91
VG7243PT+3008D	NO1-1/4 NPT18.5 W/P 4-8#	1	1406.58
VG7243PT+3008E	NO1-1/4 NPT18.5W/3000	1	1063.94
VG7243PT+3008EP	NO1-1/4 NPT18.5 W/P 9-13#	1	1406.58

VG7243PT+423AG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NO W/ VA	1	1505.08
VG7243PT+423AG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NO W/ VA	1	1631.84
VG7243PT+423BG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NO W/ VA	1	1427.87
VG7243PT+423BG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NO W/ VA	1	1552.34
VG7243PT+423GG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NO W/ VA	1	1707.91
VG7243PT+423GG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NO W/ VA	1	1831.22
VG7243PT+433GG	2W 1-1/4" NPT 18.5CV SS; VA-4233-GGA-24 ELEC ACT W	1	1658.16
VG7243PT+7150G	2W1-1/4 NPT18.5 VA7150	1	1224.09
VG7243PT+7152G	2W1-1/4 NPT18.5 VA7152	1	1338.62
VG7243PT+7153G	2W1-1/4 NPT18.5 VA7153	1	1274.92
VG7243PT+71CAG	1-1/4";18.5CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1427.97
VG7243PT+71CAG	1-1/4";18.5CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1501.18
VG7243PT+71CHG	1-1/4";18.5CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1580.05
VG7243PT+71CHG	1-1/4";18.5CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1656.87
VG7243PT+7200G	2W1-1/4 NPT18.5 VA7200	1	1448.67
VG7243PT+7202G	2W1-1/4 NPT18.5 VA7202	1	1601.13
VG7243PT+7203G	2W1-1/4 NPT18.5 VA7203	1	1525.83
VG7243PT+72CHG	1-1/4";18.5CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;V	1	1815.16
VG7243PT+72CHG	1-1/4";18.5CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;V	1	1913.77
VG7243PT+822C00	2W1-1/4NPT18.5 MP82 3-7#	1	1477.9
VG7243PT+822C01	1-1/4" NO NPT SS VLV MP82; 3-7PSI SPRING RANGE W/ F	1	1809.84
VG7243PT+822D00	2W1-1/4NPT18.5MP82 4-8#	1	1477.9
VG7243PT+822D01	2W1-1/4NPT18.5MP W/P4-8#	1	1809.84
VG7243PT+822E00	2W1-1/4NPT18.5MP82 9-13#	1	1483.54
VG7243PT+822E01	2W1-1/4NPT18.5MP W/P9-13#	1	1809.84
VG7243RM	NO 1.5 NPT L/ACT FOR MP84; NO; 1.5 INCH LESS ACT WI	1	1257.76
VG7243RM+843C0	2W1-1/2NPT28.9 MP84 3-7#; 2W1-1/2NPT28.9 MP82 3-	1	2079.75
VG7243RM+843C0	2W1-1/2NPT28.9MP W/P3-7#	1	2411.74
VG7243RM+843D0	2W1-1/2NPT28.9MP84 4-8#; 2W1-1/2NPT28.9MP84 4-8	1	2087.67
VG7243RM+843D0	2W1-1/2NPT28.9MP W/P4-8#	1	2411.74
VG7243RM+843E0	2W1-1/2NPT28.9MP84 9-13#; 2W1-1/2NPT28.9MP84 9-	1	2087.67
VG7243RM+843E0	2W1-1/2NPT28.9MP W/P9-13#	1	2420.94
VG7243RT	NO1-1/2 NPT29	1	1255.22
VG7243RT+7150G	2W1-1/2 NPT29 VA7150 ELEC	1	1609.32
VG7243RT+7152G	2W1-1/2 NPT29 VA7152 ELEC	1	1716.99
VG7243RT+7153G	2W1-1/2 NPT29 VA7153 ELEC	1	1658.29
VG7243RT+71CAG	1-1/2";28.9CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1805.47
VG7243RT+71CAG	1-1/2";28.9CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1886.62
VG7243RT+71CHG	1-1/2";28.9CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	1964.03
VG7243RT+71CHG	1-1/2";28.9CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;V	1	2048.14
VG7243RT+7200G	2W1-1/2NPT 29 VA7200 ELEC	1	1833.01
VG7243RT+7202G	2W1-1/2 NPT29 VA7202 ELEC	1	1984.36
VG7243RT+7203G	2W1-1/2 NPT29 VA7203 ELEC	1	1909.76

VG7243RT+72CHG	1-1/2";28.9CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA	1	2196.99
VG7243RT+72CHG	1-1/2";28.9CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA	1	2289.74
VG7243RT+823C00	2W1-1/2NPT28.9 MP82 3-7#	1	1862.03
VG7243RT+823C01	2W1-1/2NPT28.9MP W/P3-7#	1	2193.13
VG7243RT+823D00	2W1-1/2NPT28.9MP82 4-8#	1	1862.03
VG7243RT+823D01	2W1-1/2NPT28.9MP W/P4-8#	1	2193.13
VG7243RT+823E00	2W1-1/2NPT28.9MP82 9-13#	1	1862.03
VG7243RT+823E01	2W1-1/2NPT28.9MP W/P9-13#	1	2193.13
VG7243SM	NO 2IN NPT L/ACT FOR MP84; NO; 2 INCH LESS ACT WITH	1	1550.25
VG7243SM+843C0	2W 2"NPT 46.2 MP84 3-7#; 2W 2"NPT 46.2 MP84 3-7#	1	2372.17
VG7243SM+843C0	2W2NPT46.2MP W/P3-7#	1	2704.64
VG7243SM+843D0	2W 2"NPT 46.2 MP84 4-8#; 2W 2"NPT 46.2 MP84 4-8#	1	2381.21
VG7243SM+843D0	2W2NPT46.2MP W/P4-8#	1	2714.95
VG7243SM+843E0	2W 2"NPT 46.2 MP84 9-13#; 2W 2"NPT 46.2 MP84 9-13#	1	2381.21
VG7243SM+843E0	2W2NPT46.2MP W/P9-13#	1	2714.95
VG7243ST	NO2 NPT46	1	1551.31
VG7243ST+7150G	2W2 NPT46 VA7150 ELEC	1	1908.29
VG7243ST+7152G	2W2 NPT46 VA7152 ELEC	1	2014.31
VG7243ST+7153G	2W2 NPT46 VA7153 ELEC	1	1957.98
VG7243ST+71CAG	2"; 46.2 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	2102.35
VG7243ST+71CAG	2"; 46.2 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	2184.36
VG7243ST+71CHG	2"; 46.2 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	2262.73
VG7243ST+71CHG	2"; 46.2 CV; NPT; PDTC;; 2W; SS TRIM GLOBE VALVE;VA7	1	2336.52
VG7243ST+7200G	2W2 NPT46 VA7200 ELEC	1	2132.21
VG7243ST+7202G	2W2 NPT46 VA7202 ELEC	1	2282.67
VG7243ST+7203G	2W2 NPT46 VA7203 ELEC	1	2208.64
VG7243ST+72CHG	2"; 46.2 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA78	1	2495
VG7243ST+72CHG	2"; 46.2 CV; NPT; N.O.;; 2W; SS TRIM GLOBE VALVE;VA78	1	2596.6
VG7243ST+823C00	2W2NPT46.2MP82 3-7#	1	2159.97
VG7243ST+823C01	2W2NPT46.2MP W/P3-7#	1	2490.24
VG7243ST+823D00	2W2NPT46.2MP82 4-8#	1	2159.97
VG7243ST+823D01	2W2NPT46.2MP W/P4-8#	1	2499.73
VG7243ST+823E00	2W2NPT46.2MP82 9-13#	1	2168.21
VG7243ST+823E01	2W2NPT46.2MP W/P9-13#	1	2499.73
VG7251CS+3801B	NO1/2UG.73W/3801 3-6#	1	372.25
VG7251CS+3801D	NO1/2UG.73W/3801 4-8#	1	372.25
VG7251CS+3801E	NO1/2UG.73W/3801 9-13#	1	372.25
VG7251CS+8020G	2W1/2UG.73VA8020 ELEC	1	568.61
VG7251CS+8122G	2W1/2 UG .73 VA8122 ELEC; 2-WAY NO 1/2" UNION GLOB	1	639.79
VG7251CT	NO 1/2 UNION GLOBE .73 CV	1	225.18
VG7251CT+3003B	NO1/2UG.73 W/3003 3-6#	1	477.24
VG7251CT+3003D	NO1/2UG.73 W/3003 4-8#	1	479.05
VG7251CT+3003E	NO1/2UG.73 W/3003 9-13#	1	479.05

VG7251CT+3008B	NO1/2UG.73 W/3008 3-6#	1	413.4
VG7251CT+3008BP	NO1/2UG.73 W/P 3-6#	1	770.68
VG7251CT+3008D	NO1/2UG.73 W/3008 4-8#	1	413.4
VG7251CT+3008DP	NO1/2UG.73 W/P 4-8#	1	770.68
VG7251CT+3008E	NO1/2UG.73 W/3008 9-13#	1	413.4
VG7251CT+3008EP	NO1/2UG.73 W/P 9-13#	1	770.68
VG7251CT+7150G	2W1/2UG.73VA7150 ELEC	1	579.19
VG7251CT+7152G	2W1/2UG.73VA7152 ELEC	1	699.02
VG7251CT+7153G	2W1/2UG.73VA7153 ELEC	1	632.05
VG7251CT+8050G	2W1/2UG.73 VA8050 ELEC	1	774.26
VG7251CT+8051G	2W1/2UG.73 VA8051 ELEC	1	1095.37
VG7251ES+3801B	NO 1/2 UNION GLOBE 1.8 CV; W/V-3801 3-6#	1	369.1
VG7251ES+3801D	NO1/2UG1.8W/3801 4-8#	1	369.1
VG7251ES+3801E	NO1/2UG1.8W/3801 9-13#	1	369.1
VG7251ES+8020G	2W1/2UG1.8VA8020 ELEC	1	566.45
VG7251ES+8122G	2W1/2 UG 1.8 VA8122 ELEC; 2-WAY NO 1/2" UNION GLOBE	1	642.23
VG7251ET	NO 1/2 UNION GLOBE 1.8 CV	1	220.75
VG7251ET+3003B	NO1/2UG1.8 W/3003 3-6#	1	478.15
VG7251ET+3003D	NO1/2UG1.8 W/3003 4-8#	1	476.34
VG7251ET+3003E	NO1/2UG1.8 W/3003 9-13#	1	478.15
VG7251ET+3008B	NO1/2UG1.8 W/3008 3-6#	1	409.51
VG7251ET+3008BP	NO1/2UG1.8 W/P 3-6#	1	770.68
VG7251ET+3008D	NO1/2UG1.8 W/3008 4-8#	1	409.51
VG7251ET+3008DP	NO1/2UG1.8 W/P 4-8#	1	770.68
VG7251ET+3008E	NO1/2UG1.8 W/3008 9-13#	1	409.51
VG7251ET+3008EP	NO1/2UG1.8 W/P 9-13#	1	770.68
VG7251ET+7150G	2W1/2UG1.8VA7150 ELEC	1	576.99
VG7251ET+7152G	2W1/2UG1.8VA7152 ELEC	1	696.36
VG7251ET+7153G	2W1/2UG1.8VA7153 ELEC	1	632.05
VG7251ET+8050G	2W1/2UG1.8 VA8050 ELEC	1	774.26
VG7251ET+8051G	2W1/2UG1.8 VA8051 ELEC	1	1095.37
VG7251GS+3801B	NO1/2UG4.6W/3801 3-6#	1	369.1
VG7251GS+3801D	NO1/2UG4.6W/3801 4-8#	1	369.1
VG7251GS+3801E	NO1/2UG4.6W/3801 9-13#	1	369.1
VG7251GS+8020G	NO 1/2 SLOTTED STEM UNION; GLOBE 4.6 CV W/VA-8020	1	566.45
VG7251GS+8122G	2W1/2 UG 4.6 VA8122 ELEC; 2-WAY NO 1/2" UNION GLOBE	1	642.23
VG7251GT	NO 1/2 UNION GLOBE 4.6 CV	1	221.76
VG7251GT+3003B	NO1/2UG4.6 W/3003 3-6#	1	476.34
VG7251GT+3003D	NO1/2UG4.6 W/3003 4-8#	1	478.15
VG7251GT+3003E	NO1/2UG4.6 W/3003 9-13#	1	478.15
VG7251GT+3008B	NO1/2UG4.6 W/3008 3-6#	1	410.28
VG7251GT+3008BP	NO1/2UG4.6 W/P 3-6#	1	770.68
VG7251GT+3008D	NO1/2UG4.6 W/3008 4-8#	1	410.28

VG7251GT+3008D	NO1/2UG4.6 W/P 4-8#	1	767.75
VG7251GT+3008E	NO1/2UG4.6 W/3008 9-13#	1	410.28
VG7251GT+3008EF	NO1/2UG4.6 W/P 9-13#	1	770.68
VG7251GT+7150G	2W1/2UG4.6VA7150 ELEC	1	579.19
VG7251GT+7152G	2W1/2UG4.6VA7152 ELEC	1	696.36
VG7251GT+7153G	2W1/2UG4.6VA7153 ELEC	1	632.05
VG7251GT+8050G	2W1/2UG4.6 VA8050 ELEC	1	749.02
VG7251GT+8051G	2W1/2UG4.6 VA8051 ELEC	1	1062.92
VG7251LS+3801B	UG 3/4" 7.3CV W/3801 3-6#; UNION GLOBE 3/4" 7.3 CV	1	451.59
VG7251LS+3801D	UG 3/4" 7.3CV W/3801 4-8#; UNION GLOBE 3/4" 7.3 CV	1	451.59
VG7251LS+3801E	UG 3/4" 7.3CV W/3801 9-13; UNION GLOBE 3/4" 7.3 CV	1	451.59
VG7251LT	UG 3/4" 7.3CV LESS ACT; UNION GLOBE 3/4" 7.3 CV LESS	1	303.16
VG7251LT+3003B	UG 3/4" 7.3CV W/3003 3-6#; UNION GLOBE 3/4" 7.3 CV	1	555.92
VG7251LT+3003D	UG 3/4" 7.3CV W/3003 4-8#; UNION GLOBE 3/4" 7.3 CV	1	555.92
VG7251LT+3003E	UG 3/4" 7.3CV W/3003 9-13; UNION GLOBE 3/4" 7.3 CV	1	558.03
VG7251LT+3008B	UG 3/4" 7.3CV W/3008 3-6#; UNION GLOBE 3/4" 7.3 CV	1	492.71
VG7251LT+3008D	UG 3/4" 7.3CV W/3008 4-8#; UNION GLOBE 3/4" 7.3 CV	1	492.71
VG7251LT+3008E	UG 3/4" 7.3CV W/3008 9-13; UNION GLOBE 3/4" 7.3 CV	1	492.71
VG7251LT+7150G	UG 3/4" 7.3CV W/7150 ELEC; UNION GLOBE 3/4" 7.3 CV	1	660.24
VG7251LT+7152G	UG 3/4" 7.3CV W/7152 ELEC; UNION GLOBE 3/4" 7.3 CV	1	777.11
VG7251LT+7153G	UG 3/4" 7.3CV W/7153 ELEC; UNION GLOBE 3/4" 7.3 CV	1	711.93
VG7251NT	UG 1" 11.6CV LESS ACT; UNION GLOBE 1" 11.6 CV LESS A	1	388.93
VG7251NT+3003B	UG 1" 11.6CV W/3003 3-6#; UNION GLOBE 1" 11.6 CV W	1	641.04
VG7251NT+3003D	UG 1" 11.6CV W/3003 4-8#; UNION GLOBE 1" 11.6 CV W	1	641.04
VG7251NT+3003E	UG 1" 11.6CV W/3003 9-13#; UNION GLOBE 1" 11.6 CV W	1	643.49
VG7251NT+3008B	UG 1" 11.6CV W/3008 3-6#; UNION GLOBE 1" 11.6 CV W	1	577.42
VG7251NT+3008D	UG 1" 11.6CV W/3008 4-8#; UNION GLOBE 1" 11.6 CV W	1	577.42
VG7251NT+3008E	UG 1" 11.6CV W/3008 9-13#; UNION GLOBE 1" 11.6 CV W	1	577.42
VG7251NT+7150G	UG 1" 11.6CV W/7150 ELEC; UNION GLOBE 1" 11.6 CV W	1	740.56
VG7251NT+7152G	UG 1" 11.6CV W/7152 ELEC; UNION GLOBE 1" 11.6 CV W	1	854.9
VG7251NT+7153G	UG 1" 11.6CV W/7153 ELEC; UNION GLOBE 1" 11.6 CV W	1	789.7
VG7251NT+7200G	UG 1" 11.6CV W/7200 ELEC; UNION GLOBE 1" 11.6 CV W	1	967.69
VG7251NT+7202G	UG 1" 11.6CV W/7202 ELEC; UNION GLOBE 1" 11.6 CV W	1	1133.59
VG7251NT+7203G	UG 1" 11.6CV W/7203 ELEC; UNION GLOBE 1" 11.6 CV W	1	1048.96
VG7251PT	UG 1-1/4" 18.5CV NO ACT; UN. GLOBE 1-1/4" 18.5 CV LE	1	602.79
VG7251PT+3003B	UG 1-1/4" 18.5CV 3-6#; UN. GLOBE 1-1/4" 18.5 CV WITH	1	853.44
VG7251PT+3003D	UG 1-1/4" 18.5CV 4-8#; UN. GLOBE 1-1/4" 18.5 CV WITH	1	853.44
VG7251PT+3003E	UG 1-1/4" 18.5CV 9-13#; UN. GLOBE 1-1/4" 18.5 CV WIT	1	856.7
VG7251PT+3008B	UG 1-1/4" 18.5CV 3-6#; UN. GLOBE 1-1/4" 18.5 CV WITH	1	790.43
VG7251PT+3008D	UG 1-1/4" 18.5CV 4-8#; UN. GLOBE 1-1/4" 18.5 CV WITH	1	790.43
VG7251PT+3008E	UG 1-1/4" 18.5CV 9-13#; UN. GLOBE 1-1/4" 18.5 CV WIT	1	790.43
VG7251PT+7150G	UG 1-1/4" 18.5CV W/7150; UN. GLOBE 1-1/4" 18.5 CV W	1	954.12
VG7251PT+7152G	UG 1-1/4" 18.5CV W/7152; UN. GLOBE 1-1/4" 18.5 CV W	1	1067.48

VG7251PT+7153G	UG 1-1/4" 18.5CV W/7153; UN. GLOBE 1-1/4" 18.5 CV W	1	1003.25
VG7251PT+7200G	UG 1-1/4" 18.5CV W/7200; UN. GLOBE 1-1/4" 18.5 CV W	1	1178.18
VG7251PT+7202G	UG 1-1/4" 18.5CV W/7202; UN. GLOBE 1-1/4" 18.5 CV W	1	1338.22
VG7251PT+7203G	UG 1-1/4" 18.5CV W/7203; UN. GLOBE 1-1/4" 18.5 CV W	1	1254.42
VG7251RT	UG 1-1/2" 28.9CV NO ACT; UN. GLOBE 1-1/2" 28.9 CV LE	1	802.81
VG7251RT+3003B	UG 1-1/2" 28.9CV 3-6#; UN. GLOBE 1-1/2" 28.9 CV WITH	1	1058.23
VG7251RT+3003D	UG 1-1/2" 28.9CV 4-8#; UN. GLOBE 1-1/2" 28.9 CV WITH	1	1054.2
VG7251RT+3003E	UG 1-1/2" 28.9CV 9-13#; UN. GLOBE 1-1/2" 28.9 CV WIT	1	1058.23
VG7251RT+3008B	UG 1-1/2" 28.9CV 3-6#; UN. GLOBE 1-1/2" 28.9 CV WITH	1	991.34
VG7251RT+3008D	UG 1-1/2" 28.9CV 4-8#; UN. GLOBE 1-1/2" 28.9 CV WITH	1	991.34
VG7251RT+3008E	UG 1-1/2" 28.9CV 9-13#; UN. GLOBE 1-1/2" 28.9 CV WIT	1	995.12
VG7251RT+7150G	UG 1-1/2" 28.9CV W/7150; UN. GLOBE 1-1/2" 28.9 CV W	1	1155.4
VG7251RT+7152G	UG 1-1/2" 28.9CV W/7152; UN. GLOBE 1-1/2" 28.9 CV W	1	1270.24
VG7251RT+7153G	UG 1-1/2" 28.9CV W/7153; UN. GLOBE 1-1/2" 28.9 CV W	1	1204.65
VG7251RT+7200G	UG 1-1/2" 28.9CV W/7200; UN. GLOBE 1-1/2" 28.9 CV W	1	1379.81
VG7251RT+7202G	UG 1-1/2" 28.9CV W/7202; UN. GLOBE 1-1/2" 28.9 CV W	1	1538.45
VG7251RT+7203G	UG 1-1/2" 28.9CV W/7203; UN. GLOBE 1-1/2" 28.9 CV W	1	1456.49
VG7271CS	NO 1/2 RSW .73	1	249.75
VG7271CS+3801B	NO1/2RSW.73W/3801 3-6#	1	412.2
VG7271CS+3801D	NO1/2RSW.73W/3801 4-8#	1	412.2
VG7271CS+3801E	NO1/2RSW.73W/3801 9-13#	1	412.2
VG7271CS+8020G	2W1/2RSW.73VA8020 ELEC	1	625.47
VG7271CS+8122G	2W1/2 RSW .73 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	706.46
VG7271CT	NO1/2 UNION SWEAT .73CV; W/ 3/8 TAIL	1	248.8
VG7271CT+3003B	NO1/2RSW.73 W/3003 3-6#	1	527.98
VG7271CT+3003D	NO1/2RSW.73 W/3003 4-8#	1	527.98
VG7271CT+3003E	NO1/2RSW.73 W/3003 9-13#	1	527.98
VG7271CT+3008B	NO1/2 RSW.73 W/3008 3-6#	1	457.76
VG7271CT+3008BP	NO1/2 RSW.73 W/P 3-6#	1	847.75
VG7271CT+3008D	NO1/2 RSW.73 W/3008 4-8#	1	457.76
VG7271CT+3008DP	NO1/2 RSW.73 W/P 4-8#	1	847.75
VG7271CT+3008E	NO1/2 RSW.73 W/3008 9-13#	1	457.76
VG7271CT+3008EP	NO1/2 RSW.73 W/P 9-13#	1	847.75
VG7271CT+423AG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NO WITH	1	914.01
VG7271CT+423AGC	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NO WITH	1	1058.51
VG7271CT+423BG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NO WITH	1	825.26
VG7271CT+423BGD	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NO WITH	1	968.5
VG7271CT+423GG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NO WITH	1	1147.26
VG7271CT+423GGC	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NO WITH	1	1291.77
VG7271CT+433GG	2W 1/2" RSW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1113.84
VG7271CT+7150G	2W1/2RSW.73VA7150 ELEC	1	637.11
VG7271CT+7152G	2W1/2RSW.73VA7152 ELEC	1	768.92
VG7271CT+7153G	2W1/2RSW.73VA7153 ELEC	1	695.26

VG7271CT+8050G	2W1/2RSW.73 VA8050 ELEC	1	851.68
VG7271CT+8051G	2W1/2RSW.73 VA8051 ELEC	1	1204.91
VG7271ES	3/8";2W;PDTG; 1.8 CV;USW;; SLOTTED STEM VALVE LESS	1	249.75
VG7271ES+3801B	NO1/2RSW1.8W/3801 3-6#	1	412.2
VG7271ES+3801D	NO1/2RSW1.8W/3801 4-8#	1	412.2
VG7271ES+3801E	NO1/2RSW1.8W/3801 9-13#	1	412.2
VG7271ES+8020G	2W1/2RSW1.8VA8020 ELEC	1	625.47
VG7271ES+8122G	2W1/2 RSW 1.8 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	706.46
VG7271ET	NO1/2 RSW1.8 L/ACT	1	249.75
VG7271ET+3003B	NO1/2RSW1.8 W/3003 3-6#	1	527.98
VG7271ET+3003D	NO1/2RSW1.8 W/3003 4-8#	1	527.98
VG7271ET+3003E	NO1/2RSW1.8 W/3003 9-13#	1	527.98
VG7271ET+3008B	NO1/2 RSW1.8 W/3008 3-6#	1	457.76
VG7271ET+3008BP	NO1/2 RSW1.8 W/P 3-6#	1	847.75
VG7271ET+3008D	NO1/2 RSW1.8 W/3008 4-8#	1	457.76
VG7271ET+3008DP	NO1/2 RSW1.8 W/P 4-8#	1	847.75
VG7271ET+3008E	NO1/2 RSW1.8 W/3008 9-13#	1	457.76
VG7271ET+3008EP	NO1/2 RSW1.8 W/P 9-13#	1	847.75
VG7271ET+423AG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NO WITH	1	914.01
VG7271ET+423AGC	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NO WITH	1	1058.51
VG7271ET+423BG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NO WITH	1	825.26
VG7271ET+423BGC	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NO WITH	1	968.5
VG7271ET+423GG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NO WITH	1	1147.26
VG7271ET+423GGC	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NO WITH	1	1291.77
VG7271ET+433GG	2W 1/2" RSW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1113.84
VG7271ET+7150G	2W1/2RSW1.8VA7150 ELEC	1	634.68
VG7271ET+7152G	2W1/2RSW1.8VA7152 ELEC	1	768.92
VG7271ET+7153G	2W1/2RSW1.8VA7153 ELEC	1	695.26
VG7271ET+8050G	2W1/2RSW1.8 VA8050 ELEC	1	851.68
VG7271ET+8051G	2W1/2RSW1.8 VA8051 ELEC	1	1204.91
VG7271GS+3801B	NO1/2RSW4.6W/3801 3-6#	1	413.35
VG7271GS+3801D	NO1/2RSW4.6W/3801 4-8#	1	413.35
VG7271GS+3801E	NO1/2RSW4.6W/3801 9-13#	1	413.35
VG7271GS+8020G	NO 1/2 UNION SWEAT 4.6 CV; W/ 3/8 TAIL & VA-8020-1	1	625.47
VG7271GS+8122G	2W1/2 RSW 4.6 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	706.46
VG7271GT	NO1/2 RSW4.6 L/ACT	1	251.09
VG7271GT+3003B	NO1/2RSW4.6 W/3003 3-6#	1	529.48
VG7271GT+3003D	NO1/2RSW4.6 W/3003 4-8#	1	529.48
VG7271GT+3003E	NO1/2RSW4.6 W/3003 9-13#	1	529.48
VG7271GT+3008B	NO1/2 RSW4.6 W/3008 3-6#	1	459.06
VG7271GT+3008BP	NO1/2 RSW4.6 W/P 3-6#	1	847.75
VG7271GT+3008D	NO1/2 RSW4.6 W/3008 4-8#	1	459.06
VG7271GT+3008DP	NO1/2 RSW4.6 W/P 4-8#	1	847.75

VG7271GT+3008E	NO1/2 RSW4.6 W/3008 9-13#	1	459.06
VG7271GT+3008EP	NO1/2 RSW4.6 W/P 9-13#	1	847.75
VG7271GT+423AG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NO WITH	1	914.01
VG7271GT+423AG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NO WITH	1	1058.51
VG7271GT+423BG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NO WITH	1	825.26
VG7271GT+423BG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NO WITH	1	968.5
VG7271GT+423GG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NO WITH	1	1147.26
VG7271GT+423GG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NO WITH	1	1291.77
VG7271GT+433GG	2W 1/2" RSW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1113.84
VG7271GT+7150G	2W1/2RSW4.6VA7150 ELEC	1	637.11
VG7271GT+7152G	2W1/2RSW4.6VA7152 ELEC	1	768.92
VG7271GT+7153G	2W1/2RSW4.6VA7153 ELEC	1	695.26
VG7271GT+8050G	2W1/2RSW4.6 VA8050 ELEC	1	827.07
VG7271GT+8051G	2W1/2RSW4.6 VA8051 ELEC	1	1169.22
VG7281CS	1/2";2W;PDTC;0.73 CV;USW;; SLOTTED STEM VALVE LES	1	227.05
VG7281CS+3801B	NO1/2USW.73W/3801 3-6#	1	373.29
VG7281CS+3801D	NO1/2USW.73W/3801 4-8#	1	373.29
VG7281CS+3801E	NO1/2USW.73W/3801 9-13#	1	373.29
VG7281CS+8020G	2W1/2USW.73VA8020 ELEC	1	568.61
VG7281CS+8122G	2W1/2 USW .73 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	639.79
VG7281CT	NO1/2USW.73 L/ACT	1	226.19
VG7281CT+3003B	NO1/2USW.73 W/3003 3-6#	1	479.98
VG7281CT+3003D	NO1/2USW.73 W/3003 4-8#	1	479.98
VG7281CT+3003E	NO1/2USW.73 W/3003 9-13#	1	479.98
VG7281CT+3008B	NO1/2USW.73 W/3008 3-6#	1	416.15
VG7281CT+3008BP	NO1/2USW.73 W/P 3-6#	1	770.68
VG7281CT+3008D	NO1/2USW.73 W/3008 4-8#	1	414.57
VG7281CT+3008DP	NO1/2USW.73 W/P 4-8#	1	770.68
VG7281CT+3008E	NO1/2USW.73 W/3008 9-13#	1	416.15
VG7281CT+3008EP	NO1/2USW.73 W/P 9-13#	1	770.68
VG7281CT+423AG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NO WITH	1	830.91
VG7281CT+423AG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NO WITH	1	962.28
VG7281CT+423BG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NO WITH	1	750.24
VG7281CT+423BG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NO WITH	1	880.46
VG7281CT+423GG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NO WITH	1	1042.96
VG7281CT+423GG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NO WITH	1	1174.33
VG7281CT+433GG	2W 1/2" USW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1012.58
VG7281CT+7150G	2W1/2USW.73VA7150 ELEC	1	579.19
VG7281CT+7152G	2W1/2USW.73VA7152 ELEC	1	696.36
VG7281CT+7153G	2W1/2USW.73VA7153 ELEC	1	632.05
VG7281CT+8050G	2W1/2USW.73 VA8050 ELEC	1	774.26
VG7281CT+8051G	2W1/2USW.73 VA8051 ELEC	1	1095.37
VG7281ES	1/2";2W;PDTC; 1.8 CV;USW;; SLOTTED STEM VALVE LESS	1	225.18

VG7281ES+3801B	NO1/2USW1.8W/3801 3-6#	1	373.29
VG7281ES+3801D	NO1/2USW1.8W/3801 4-8#	1	373.29
VG7281ES+3801E	NO1/2USW1.8W/3801 9-13#	1	374.72
VG7281ES+8020G	2W1/2USW1.8VA8020 ELEC	1	566.45
VG7281ES+8122G	2W1/2 USW 1.8 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	642.23
VG7281ET	NO1/2USW1.8 L/ACT	1	225.18
VG7281ET+3003B	NO1/2USW1.8 W/3003 3-6#	1	479.98
VG7281ET+3003D	NO1/2USW1.8 W/3003 4-8#	1	479.98
VG7281ET+3003E	NO1/2USW1.8 W/3003 9-13#	1	479.98
VG7281ET+3008B	NO1/2USW1.8 W/3008 3-6#	1	414.57
VG7281ET+3008BP	NC 1/2 UNION SWEAT 1.8 CV; W/ 1/2 TAIL & V-3008 3-6#	1	770.68
VG7281ET+3008D	NO1/2USW1.8 W/3008 4-8#	1	414.57
VG7281ET+3008DP	NO1/2USW1.8 W/P 4-8#	1	770.68
VG7281ET+3008E	NO1/2USW1.8 W/3008 9-13#	1	416.15
VG7281ET+3008EP	NO1/2USW1.8 W/P 9-13#	1	770.68
VG7281ET+423AG	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NO WITH	1	830.91
VG7281ET+423AGC	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NO WITH	1	962.28
VG7281ET+423BG	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NO WITH	1	750.24
VG7281ET+423BGC	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NO WITH	1	880.46
VG7281ET+423GG	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NO WITH	1	1038.99
VG7281ET+423GGC	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NO WITH	1	1174.33
VG7281ET+433GG	2W 1/2" USW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1012.58
VG7281ET+7150G	2W1/2USW1.8VA7150 ELEC	1	576.99
VG7281ET+7152G	2W1/2USW1.8VA7152 ELEC	1	696.36
VG7281ET+7153G	2W1/2USW1.8VA7153 ELEC	1	632.05
VG7281ET+8050G	2W1/2USW1.8 VA8050 ELEC	1	771.32
VG7281ET+8051G	2W1/2USW1.8 VA8051 ELEC	1	1095.37
VG7281GS	1/2";2W;PDTG; 4.6 CV;USW;; SLOTTED STEM VALVE LESS	1	227.05
VG7281GS+3801B	NO1/2USW4.6W/3801 3-6#	1	373.29
VG7281GS+3801D	NO1/2USW4.6W/3801 4-8#	1	373.29
VG7281GS+3801E	NO1/2USW4.6W/3801 9-13#	1	374.72
VG7281GS+8020G	2W1/2USW4.6VA8020 ELEC	1	566.45
VG7281GS+8122G	2W1/2 USW 4.6 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	639.79
VG7281GT	NO 1/2 UNION SWEAT 4.6 CV; W/ 1/2 TAIL	1	226.19
VG7281GT+3003B	NO1/2USW4.6 W/3003 3-6#	1	479.98
VG7281GT+3003D	NO1/2USW4.6 W/3003 4-8#	1	479.98
VG7281GT+3003E	NO1/2USW4.6 W/3003 9-13#	1	479.98
VG7281GT+3008B	NO1/2USW4.6 W/3008 3-6#	1	414.57
VG7281GT+3008BP	NO1/2USW4.6 W/P 3-6#	1	770.68
VG7281GT+3008D	NO1/2USW4.6 W/3008 4-8#	1	414.57
VG7281GT+3008DP	NO1/2USW4.6 W/P 4-8#	1	770.68
VG7281GT+3008E	NO1/2USW4.6 W/3008 9-13#	1	416.15
VG7281GT+3008EP	NO1/2USW4.6 W/P 9-13#	1	770.68

VG7281GT+423AG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NO WITH	1	830.91
VG7281GT+423AG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NO WITH	1	962.28
VG7281GT+423BG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NO WITH	1	750.24
VG7281GT+423BG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NO WITH	1	880.46
VG7281GT+423GG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NO WITH	1	1038.99
VG7281GT+423GG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NO WITH	1	1174.33
VG7281GT+433GG	2W 1/2" USW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1012.58
VG7281GT+7150G	2W1/2USW4.6VA7150 ELEC	1	579.19
VG7281GT+7152G	2W1/2USW4.6VA7152 ELEC	1	696.36
VG7281GT+7153G	2W1/2USW4.6VA7153 ELEC	1	632.05
VG7281GT+8050G	2W1/2USW4.6 VA8050 ELEC	1	771.32
VG7281GT+8051G	2W1/2USW4.6 VA8051 ELEC	1	1095.37
VG7281LS	3/4";2W;PDTC; 7.3 CV;USW;; SLOTTED STEM VALVE LESS	1	303.16
VG7281LS+3801B	NO 3/4 UNION SWEAT 7.3 CV; W/ 3/4 TAIL & V-3801 3-6	1	450.32
VG7281LS+3801D	NO3/4USW7.3W/3801 4-8#	1	450.32
VG7281LS+3801E	NO3/4USW7.3W/3801 9-13#	1	452.04
VG7281LS+8020G	2W3/4USW7.3VA8020 ELEC	1	646.03
VG7281LS+8122G	2W3/4 USW 7.3 VA8122 ELEC; 2-WAY NO 3/4" UNION SV	1	706.06
VG7281LT	NO 3/4 UNION SWEAT 7.3 CV; W/ 3/4 TAIL	1	303.16
VG7281LT+3003B	NO3/4USW7.3 W/3003 3-6#	1	558.03
VG7281LT+3003D	NO3/4USW7.3 W/3003 4-8#	1	558.03
VG7281LT+3003E	NO3/4USW7.3 W/3003 9-13#	1	558.03
VG7281LT+3008B	NO 3/4 UNION SWEAT 7.3 CV; W/ 3/4 TAIL & V-3008 3-6	1	491.78
VG7281LT+3008BP	NO3/4 USW7.3 W/P 3-6#	1	850.56
VG7281LT+3008D	NO3/4 USW7.3 W/3008 4-8#	1	493.66
VG7281LT+3008DP	NO3/4 USW7.3 W/P 4-8#	1	850.56
VG7281LT+3008E	NO3/4 USW7.3 W/3008 9-13#	1	493.66
VG7281LT+3008EP	NO3/4 USW7.3 W/P 9-13#	1	850.56
VG7281LT+423AGA	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NO WITH	1	916.19
VG7281LT+423AGC	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NO WITH	1	1046.41
VG7281LT+423BGA	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NO WITH	1	835.51
VG7281LT+423BGC	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NO WITH	1	964.58
VG7281LT+423GGA	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NO WITH	1	1128.23
VG7281LT+423GGC	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NO WITH	1	1258.46
VG7281LT+433GGA	2W 3/4" USW 7.3CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1095.37
VG7281LT+7150G	2W3/4USW7.3VA7150 ELEC	1	660.24
VG7281LT+7152G	NO 3/4 UNION SWEAT 7.3 CV; 2W 3/4USW 7.3 V7152 EL	1	777.11
VG7281LT+7153G	2W3/4USW7.3VA7153 ELEC	1	711.93
VG7281LT+8050G	NO 3/4 UNION SWEAT 7.3 CV; W/ 3/4 TAIL & VA-8050G	1	857.05
VG7281LT+8051G	2W3/4USW7.3 VA8051 ELEC	1	1095.37
VG7281NT	NO 1 UNION SWEAT 11.6CV; W/ 1" TAIL	1	386.84
VG7281NT+3003B	NO1USW11.6 W/3003 3-6#	1	641.08
VG7281NT+3003D	NO1USW11.6 W/3003 4-8#	1	641.08

VG7281NT+3003E	NO1USW11.6 W/3003 9-13#	1	641.08
VG7281NT+3008B	NO 1 UNION SWEAT 11.6CV; W/ 1" TAIL & V-3008; 3-6#	1	577.46
VG7281NT+3008BF	NO1 USW11.6 W/P 3-6#	1	924.58
VG7281NT+3008D	NO1 USW11.6 W/3008 4-8#	1	577.46
VG7281NT+3008DF	NO1 USW11.6 W/P 4-8#	1	924.58
VG7281NT+3008E	NO1 USW11.6 W/3008 9-13#	1	577.46
VG7281NT+3008EF	NO1 USW11.6 W/P 9-13#	1	924.58
VG7281NT+423AG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NO WITH V	1	994.55
VG7281NT+423AG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NO WITH V	1	1125.94
VG7281NT+423BG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NO WITH V	1	913.89
VG7281NT+423BG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NO WITH V	1	1042.96
VG7281NT+423GG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NO WITH V	1	1202.02
VG7281NT+423GG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NO WITH V	1	1336.82
VG7281NT+7150G	2W1USW11.6VA7150 ELEC	1	738.46
VG7281NT+7152G	NO 1 UNION SWEAT 11.6CV; W/ 1" TAIL & VA-7152G	1	854.09
VG7281NT+7153G	2W1USW11.6VA7153 ELEC	1	787.44
VG7281NT+7200G	NO 1 UNION SWEAT 11.6CV; W/ 1" TAIL & VA-7200-1001	1	967.69
VG7281NT+7202G	2W1USW11.6VA7202 ELEC	1	1129.47
VG7281NT+7203G	2W1USW11.6VA7203 ELEC	1	1048.96
VG7281PT	NO 1-1/4 NPT18.5	1	594.3
VG7281PT+3003B	NO 1-1/4 NPT 18.5 W/V3003; W/1-1/4" TAIL 3-6# SPRING	1	845.62
VG7281PT+3003D	NO 1-1/4 NPT 18.5 W/V3003; W/1-1/4" TAIL 4-8# SPRING	1	845.62
VG7281PT+3003E	NO 1-1/4 NPT 18.5 W/V3003; W/ 1-1/4" TAIL 9-13# SPRING	1	845.62
VG7281PT+3008B	NO 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 3-6# SPRING	1	781.81
VG7281PT+3008BF	NO 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 3-6# SPRING	1	1124.2
VG7281PT+3008D	NO 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 4-8# SPRING	1	781.81
VG7281PT+3008DF	NO 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 4-8# SPRING	1	1124.2
VG7281PT+3008E	NO 1-1/4 NPT 18.5 W/V3008; W/ 1-1/4" TAIL 9-13# SPRING	1	781.81
VG7281PT+3008EF	NO 1-1/4 NPT 18.5 W/V3008; W/ 1-1/4" TAIL 9-13# SPRING	1	1124.2
VG7281PT+423AG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NO WITH V	1	1206.6
VG7281PT+423AG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NO WITH V	1	1336.82
VG7281PT+423BG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NO WITH V	1	1128.23
VG7281PT+423BG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NO WITH V	1	1255
VG7281PT+423GG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NO WITH V	1	1412.11
VG7281PT+423GG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NO WITH V	1	1547.72
VG7281PT+433GG	2W 1-1/4USW 18.5CV VA4233; VA-4233-GGA-24 ELEC AC	1	1376.21
VG7281PT+7150G	NO 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & VA-7150	1	943.46
VG7281PT+7152G	NO 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & VA-7152	1	1058.83
VG7281PT+7153G	NO 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & VA-7153	1	991.99
VG7281PT+7200G	NO 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & VA-7200	1	1166.22
VG7281PT+7202G	NO 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & VA-7202	1	1328.43
VG7281PT+7203G	NO 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & VA-7203	1	1247.51
VG7281RT	28.9 CV. W/1-1/2" TAIL; 28.9 CV. W/1-1/2" TAIL	1	795.54

VG7281RT+3003B	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1051.35
VG7281RT+3003D	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1051.35
VG7281RT+3003E	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1051.35
VG7281RT+3008B	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	987.78
VG7281RT+3008BP	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1330.24
VG7281RT+3008D	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	987.78
VG7281RT+3008DP	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1330.24
VG7281RT+3008E	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	987.78
VG7281RT+3008EP	NO 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1330.24
VG7281RT+7150G	NO 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & VA-7	1	1148.93
VG7281RT+7152G	NO 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & VA-7	1	1263.07
VG7281RT+7153G	NO 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & VA-7	1	1197.86
VG7281RT+7200G	NO 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & VA-7	1	1372.13
VG7281RT+7202G	NO 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & VA-7	1	1534.2
VG7281RT+7203G	NO 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & VA-7	1	1449.76
VG7281ST	NO 2" US 46.2; NO 2" US 46.2	1	970.02
VG7281ST+3003B	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3003 3-6#	1	1226.51
VG7281ST+3003D	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3003 4-8#	1	1226.51
VG7281ST+3003E	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3003 9-13#	1	1226.51
VG7281ST+3008B	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 3-6#	1	1162.98
VG7281ST+3008BP	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 3-6#	1	1504.77
VG7281ST+3008D	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 4-8#	1	1162.98
VG7281ST+3008DP	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 4-8#	1	1504.77
VG7281ST+3008E	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 9-13#	1	1162.98
VG7281ST+3008EP	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 9-13#	1	1504.77
VG7281ST+7150G	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & VA-7150G	1	1323.04
VG7281ST+7152G	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & VA-7152G	1	1436.18
VG7281ST+7153G	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & VA-7153G	1	1373.27
VG7281ST+7200G	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & VA-7200-100	1	1546.67
VG7281ST+7202G	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & VA-7202-100	1	1705.35
VG7281ST+7203G	NO 2" UNION SWEAT 46.2 CV; W/2" TAIL & VA-7203-100	1	1623.18
VG7291CS+3801B	NO 1/2 UNION SWEAT .73 CV; W/ 3/4 TAIL & V-3801 3-6	1	411.04
VG7291CS+3801D	NO1/2ESW.73W/3801 4-8#	1	411.04
VG7291CS+3801E	NO1/2ESW.73W/3801 9-13#	1	411.04
VG7291CS+8020G	2W1/2ESW.73VA8020 ELEC	1	625.47
VG7291CS+8122G	2W1/2 ESW .73 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	703.77
VG7291CT	NO1/2ESW.73 L/ACT	1	246.37
VG7291CT+3003B	NO1/2ESW.73 W/3003 3-6#	1	526.96
VG7291CT+3003D	NO1/2ESW.73 W/3003 4-8#	1	526.96
VG7291CT+3003E	NO1/2ESW.73 W/3003 9-13#	1	526.96
VG7291CT+3008B	NO1/2ESW.73 W/3008 3-6#	1	455.18
VG7291CT+3008BP	NO1/2ESW.73 W/P 3-6#	1	847.75
VG7291CT+3008D	NO1/2ESW.73 W/3008 4-8#	1	455.18

VG7291CT+3008DF	NO1/2ESW.73 W/P 4-8#	1	847.75
VG7291CT+3008E	NO1/2ESW.73 W/3008 9-13#	1	455.18
VG7291CT+3008EP	NO1/2ESW.73 W/P 9-13#	1	847.75
VG7291CT+423AG	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NO WITH	1	914.01
VG7291CT+423AGC	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NO WITH	1	1058.51
VG7291CT+423BG	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NO WITH	1	825.26
VG7291CT+423BGC	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NO WITH	1	968.5
VG7291CT+423GG	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NO WITH	1	1147.26
VG7291CT+423GGC	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NO WITH	1	1291.77
VG7291CT+433GG	2W 1/2" ESW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1113.84
VG7291CT+7150G	2W1/2ESW.73VA7150 ELEC	1	637.11
VG7291CT+7152G	2W1/2ESW.73VA7152 ELEC	1	766
VG7291CT+7153G	2W1/2ESW.73VA7153 ELEC	1	695.26
VG7291CT+8050G	2W1/2ESW.73 VA8050 ELEC	1	848.45
VG7291CT+8051G	2W1/2ESW.73 VA8051 ELEC	1	1204.91
VG7291ES+3801B	NO1/2ESW1.8W/3801 3-6#	1	409.88
VG7291ES+3801D	NO1/2ESW1.8W/3801 4-8#	1	409.88
VG7291ES+3801E	NO1/2ESW1.8W/3801 9-13#	1	409.88
VG7291ES+8020G	2W1/2ESW1.8VA8020 ELEC	1	623.1
VG7291ES+8122G	2W1/2 ESW 1.8 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	706.46
VG7291ET	NO 1/2 UNION SWEAT 1.8 CV; W/ 3/4 TAIL	1	247.31
VG7291ET+3003B	NO1/2ESW1.8 W/3003 3-6#	1	525.97
VG7291ET+3003D	NO1/2ESW1.8 W/3003 4-8#	1	525.97
VG7291ET+3003E	NO1/2ESW1.8 W/3003 9-13#	1	525.97
VG7291ET+3008B	NO1/2ESW1.8 W/3008 3-6#	1	455.18
VG7291ET+3008BP	NO1/2ESW1.8 W/P 3-6#	1	847.75
VG7291ET+3008D	NO1/2ESW1.8 W/3008 4-8#	1	453.45
VG7291ET+3008DF	NO1/2ESW1.8 W/P 4-8#	1	847.75
VG7291ET+3008E	NO1/2ESW1.8 W/3008 9-13#	1	455.18
VG7291ET+3008EP	NO1/2ESW1.8 W/P 9-13#	1	847.75
VG7291ET+423AG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NO WITH	1	914.01
VG7291ET+423AGC	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NO WITH	1	1058.51
VG7291ET+423BG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NO WITH	1	825.26
VG7291ET+423BGC	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NO WITH	1	968.5
VG7291ET+423GG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NO WITH	1	1147.26
VG7291ET+423GGC	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NO WITH	1	1291.77
VG7291ET+433GG	2W 1/2" ESW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1113.84
VG7291ET+7150G	2W1/2ESW1.8VA7150 ELEC	1	637.11
VG7291ET+7152G	2W1/2ESW1.8VA7152 ELEC	1	766
VG7291ET+7153G	2W1/2ESW1.8VA7153 ELEC	1	695.26
VG7291ET+8050G	2W1/2ESW1.8 VA8050 ELEC	1	851.68
VG7291ET+8051G	2W1/2ESW1.8 VA8051 ELEC	1	1204.91
VG7291GS	NO 1/2 RSW 4.6; ONE TIME ORDER FOR 1684	1	248.63

VG7291GS+3801B	NO1/2ESW4.6W/3801 3-6#	1	409.48
VG7291GS+3801D	NO1/2ESW4.6W/3801 4-8#	1	411.04
VG7291GS+3801E	NO1/2ESW4.6W/3801 9-13#	1	411.04
VG7291GS+8020G	2W1/2ESW4.6VA8020 ELEC	1	625.47
VG7291GS+8122G	2W1/2 ESW 4.6 VA8122 ELEC; 2-WAY NO 1/2" UNION SV	1	703.77
VG7291GT	NO1/2ESW4.6 L/ACT	1	247.7
VG7291GT+3003B	NO1/2ESW4.6 W/3003 3-6#	1	526.96
VG7291GT+3003D	NO1/2ESW4.6 W/3003 4-8#	1	526.96
VG7291GT+3003E	NO1/2ESW4.6 W/3003 9-13#	1	526.96
VG7291GT+3008B	NO1/2ESW4.6 W/3008 3-6#	1	456.48
VG7291GT+3008BF	NO1/2ESW4.6 W/P 3-6#	1	847.75
VG7291GT+3008D	NO1/2ESW4.6 W/3008 4-8#	1	454.74
VG7291GT+3008DF	NO1/2ESW4.6 W/P 4-8#	1	847.75
VG7291GT+3008E	NO1/2ESW4.6 W/3008 9-13#	1	456.48
VG7291GT+3008EF	NO1/2ESW4.6 W/P 9-13#	1	847.75
VG7291GT+423AG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NO WITH	1	914.01
VG7291GT+423AG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NO WITH	1	1058.51
VG7291GT+423BG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NO WITH	1	825.26
VG7291GT+423BG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NO WITH	1	968.5
VG7291GT+423GG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NO WITH	1	1147.26
VG7291GT+423GG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NO WITH	1	1291.77
VG7291GT+433GG	2W 1/2" ESW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1113.84
VG7291GT+7150G	2W1/2ESW4.6VA7150 ELEC	1	637.11
VG7291GT+7152G	2W1/2ESW4.6VA7152 ELEC	1	768.92
VG7291GT+7153G	2W1/2ESW4.6VA7153 ELEC	1	695.26
VG7291GT+8050G	2W1/2ESW4.6 VA8050 ELEC	1	851.68
VG7291GT+8051G	2W1/2ESW4.6 VA8051 ELEC	1	1204.91
VG72K1CS	RECONDITION KIT DN15 KV; KV .63 SLOT NO	1	105.54
VG72K1CT	RECONDITION KIT DN15 KV; KV .63; THD NO	1	105.54
VG72K1ES	RECONDITION KIT DN15 KV; 1/2" KV 1.6 SLOT NO	1	105.54
VG72K1ET	RECONDITION KIT DN15 KV; KV 1.6 THD NO	1	105.54
VG72K1GS	RECONDITION KIT DN15 KV; 1/2" KV 4.0 SLOT NO	1	105.54
VG72K1GT	RECONDITION KIT DN15 KV; KV 4.0 THD NO	1	105.54
VG72K1LS	RECONDITION KIT DN20 KV; 1/2" KV 6.3 SLOT NO	1	152.75
VG72K1LT	RECONDITION KIT DN20 KV; 3/4 KV 6.3 THD NO	1	152.75
VG72K1NT	RECONDITION KIT DN25 KV; 10.0 THD NO	1	190.97
VG72K1PT	RECONDITION KIT DN32 KV; 1-1/4" KV 16 THD NO	1	267.65
VG72K1RT	RECONDITION KIT DN40 KV; 1-1/2" KV 25 1/4" THD NO	1	414.12
VG72K1ST	RECONDITION KIT DN50 KV; 40 1/4" THD NO	1	586.17
VG72K3NT	RECONDITION KIT DN25 KV; SS NO	1	522.84
VG7401AT	VALVE 2-W PDTO DN15; VALVOLA DN15 CIL KV 0.25	1	180.22
VG7401BS	VALVE 2-W PDTO DN15; VALVOLA DN15 CIL KV 0;4	1	180.22
VG7401BT	VALVE 2-W PDTO DN15; VALVOLA DN15 CIL KV 0.4	1	180.22

VG7401CS	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 0;63	1	171.65
VG7401CT	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 0.63	1	180.22
VG7401DS	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 1	1	180.22
VG7401DT	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 1	1	180.22
VG7401ES	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 1;6	1	171.65
VG7401ET	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 1.6	1	180.22
VG7401FS	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 2;5	1	180.22
VG7401FT	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 2.5	1	180.22
VG7401GS	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 4	1	171.65
VG7401GT	VALVE 2-W PDO DN15; VALVOLA DN15 CIL KV 4	1	171.65
VG7401LS	VALVE 2-W PDO DN20; VALVOLA DN20 CIL KV 6;3	1	244.72
VG7401LT	VALVE 2-W PDO DN20; VALVOLA DN20 CIL KV 6.3	1	244.72
VG7401NT	VALVE 2-W PDO DN25; VALVOLA DN25 CIL KV 10	1	312.97
VG7401PT	VALVE 2-W PDO DN32; VALVOLA DN32 CIL KV 16	1	455.83
VG7401RT	VALVE 2-W PDO DN40; VALVOLA DN40 CIL KV 25	1	634.4
VG7401ST	VALVE 2-W PDO DN50; VALVOLA DN50 CIL KV 40	1	767.15
VG7441CS	1/2";2W;PDO;0.73 CV;NPT;; SLOTTED STEM VALVE LESS	1	200.3
VG7441CS+3801B	NC1/2 NPT 0.7W/3801 3-6#	1	347.9
VG7441CS+3801D	NC1/2 NPT 0.7W/3801 4-8#	1	349.22
VG7441CS+3801E	NC1/2 NPT 0.7W/3801 9-13#	1	347.9
VG7441CT	VALVE 2-W PDO DN15	1	199.54
VG7441CT+3003B	NC1/2 NPT .73 W/3003	1	452.69
VG7441CT+3003D	NC1/2 NPT .73 W/3003	1	454.42
VG7441CT+3003E	NC1/2 NPT .73W/3003 9-13#	1	452.69
VG7441CT+3008B	NC1/2 NPT .73 W/3000	1	387.93
VG7441CT+3008BF	NC1/2 NPT .73 W/P 3-6#	1	747.18
VG7441CT+3008D	NC1/2 NPT .73 W/3000	1	387.93
VG7441CT+3008DF	NC1/2 NPT .73 W/P 4-8#	1	747.18
VG7441CT+3008E	NC1/2 NPT .73W/3000	1	387.93
VG7441CT+3008EP	NC1/2 NPT .73 W/P 9-13#	1	744.34
VG7441CT+423AG	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NC WITH V	1	806.71
VG7441CT+423AGC	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NC WITH V	1	936.93
VG7441CT+423BG	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NC WITH V	1	723.72
VG7441CT+423BGD	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NC WITH V	1	853.96
VG7441CT+423GG	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NC WITH V	1	1014.88
VG7441CT+423GGC	2W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV NC WITH V	1	1148.97
VG7441CT+433GG	2W 1/2" NPT .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	989.08
VG7441CT+72CHG	1/2"; 0.73 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; V	1	1157.47
VG7441CT+72CHGD	1/2"; 0.73 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; V	1	1257.05
VG7441ES	1/2";2W;PDO; 1.8 CV;NPT;; SLOTTED STEM VALVE LESS	1	200.3
VG7441ES+3801B	NC1/2 NPT 1.9 W/3801 3-6#	1	349.22
VG7441ES+3801D	NC1/2 NPT 1.9 W/3801 4-8#	1	347.9
VG7441ES+3801E	NC1/2 NPT 1.9W/3801 9-13#	1	347.82

VG7441ET	VALVE 2-W PDTO DN15	1	199.54
VG7441ET+3003B	NC1/2 NPT 1.8 W/3003	1	454.42
VG7441ET+3003D	NC1/2 NPT 1.8 W/3003	1	454.42
VG7441ET+3003E	NC1/2 NPT 1.8W/3003 9-13#	1	452.69
VG7441ET+3008B	NC1/2 NPT 1.8 W/3000	1	387.93
VG7441ET+3008BP	NC1/2 NPT 1.8 W/P 3-6#	1	744.34
VG7441ET+3008D	NC1/2 NPT 1.8 W/3000	1	387.93
VG7441ET+3008DP	NC1/2 NPT 1.8 W/P 4-8#	1	747.18
VG7441ET+3008E	NC1/2 NPT 1.8W/3000 9-13#	1	387.93
VG7441ET+3008EP	NC1/2 NPT 1.8 W/P 9-13#	1	744.34
VG7441ET+423AG	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NC WITH V	1	806.71
VG7441ET+423AGC	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NC WITH V	1	936.93
VG7441ET+423BG	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NC WITH V	1	720.99
VG7441ET+423BGC	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NC WITH V	1	853.96
VG7441ET+423GG	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NC WITH V	1	1014.88
VG7441ET+423GGC	2W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV NC WITH V	1	1148.97
VG7441ET+433GG	2W 1/2" NPT 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	989.08
VG7441ET+72CHG	1/2"; 1.8 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA	1	1157.47
VG7441ET+72CHGC	1/2"; 1.8 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA	1	1257.05
VG7441GS	1/2";2W;PDTO; 4.6 CV;NPT;; SLOTTED STEM VALVE LESS	1	200.63
VG7441GS+3801B	NC1/2 NPT 4.7 W/3801 3-6#	1	347.9
VG7441GS+3801D	NC1/2 NPT 4.7 W/3801 4-8#	1	347.9
VG7441GS+3801E	NC1/2 NPT 4.7W/3801 9-13#	1	347.9
VG7441GT	VALVE 2-W PDTO DN15	1	200.61
VG7441GT+3003B	NC1/2 NPT 4.6 W/3003	1	452.69
VG7441GT+3003D	NC1/2 NPT 4.6 W/3003	1	454.42
VG7441GT+3003E	NC1/2 NPT 4.6W/3003 9-13#	1	452.69
VG7441GT+3008B	NC1/2 NPT 4.6 W/3000	1	389.04
VG7441GT+3008BP	NC1/2 NPT 4.6 W/P 3-6#	1	747.18
VG7441GT+3008D	NC1/2 NPT 4.6 W/3000	1	389.04
VG7441GT+3008DP	NC1/2 NPT 4.6 W/P 4-8#	1	747.18
VG7441GT+3008E	NC1/2 NPT 4.6W/3000	1	389.04
VG7441GT+3008EP	NC1/2 NPT 4.6 W/P 9-13#	1	744.34
VG7441GT+423AG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NC WITH V	1	803.64
VG7441GT+423AGC	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NC WITH V	1	936.93
VG7441GT+423BG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NC WITH V	1	720.99
VG7441GT+423BGC	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NC WITH V	1	853.96
VG7441GT+423GG	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NC WITH V	1	1014.88
VG7441GT+423GGC	2W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV NC WITH V	1	1148.97
VG7441GT+433GG	2W 1/2" NPT 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	989.08
VG7441GT+72CHG	1/2"; 4.6 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA	1	1161.89
VG7441GT+72CHGC	1/2"; 4.6 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA	1	1252.27
VG7441LS	VALVE 2-W PDTO DN20; NC 3/4 NPT 7.3	1	281.95

VG7441LS+3801B	NC3/4 NPT 7.3W/3801 3-6#	1	429.6
VG7441LS+3801D	NC3/4 NPT 7.3W/3801 4-8#	1	429.6
VG7441LS+3801E	NC3/4 NPT 7.3W/3801 9-13#	1	427.97
VG7441LT	VALVE 2-W PDO DN20	1	280.89
VG7441LT+3003D	NC3/4 NPT7.3W/3003 4-8#	1	534.54
VG7441LT+3003E	NC3/4 NPT7.3W/3003 9-13#	1	534.54
VG7441LT+3008B	NC3/4 NPT7.3W/3000 3-6#	1	469.25
VG7441LT+3008BP	NC3/4 NPT7.3 W/P 3-6#	1	823.92
VG7441LT+3008D	NC3/4 NPT7.3W/3000 4-8#	1	469.25
VG7441LT+3008DP	NC3/4 NPT7.3 W/P 4-8#	1	827.07
VG7441LT+3008E	NC3/4 NPT7.3W/3000 9-13#	1	468.01
VG7441LT+3008EP	NC3/4 NPT7.3 W/P 9-13#	1	823.92
VG7441LT+423AG	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NC WITH V	1	890.83
VG7441LT+423AGC	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NC WITH V	1	1023.36
VG7441LT+423BGA	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NC WITH V	1	807.08
VG7441LT+423BGC	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NC WITH V	1	941.54
VG7441LT+423GGA	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NC WITH V	1	1099.84
VG7441LT+423GGC	2W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV NC WITH V	1	1234.26
VG7441LT+433GGA	2W 3/4" NPT 7.3CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1071.88
VG7441LT+72CHGA	3/4"; 7.3 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA	1	1227.7
VG7441LT+72CHGC	3/4"; 7.3 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA	1	1324.84
VG7441NT	VALVE 2-W PDO DN25	1	364.47
VG7441NT+3003B	NC1IN NPT11.6 W/3003 3-6#	1	619.02
VG7441NT+3003D	NC1IN NPT11.6 W/3003 4-8#	1	619.02
VG7441NT+3003E	NC 1 NPT 11.6W/3003 9-13#	1	619.02
VG7441NT+3008B	NC1IN NPT11.6 W/3000 3-6#	1	553.06
VG7441NT+3008BP	NC1IN NPT11.6 W/P 3-6#	1	902.26
VG7441NT+3008D	NC1IN NPT11.6 W/3000 4-8#	1	553.06
VG7441NT+3008DP	NC1IN NPT11.6 W/P 4-8#	1	902.26
VG7441NT+3008E	NC1IN NPT11.6W/3000 9-13#	1	553.06
VG7441NT+3008EP	NC1IN NPT11.6 W/P 9-13#	1	898.83
VG7441NT+423AG	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NC WITH VA-	1	970.35
VG7441NT+423AGC	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NC WITH VA-	1	1101.72
VG7441NT+423BGA	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NC WITH VA-	1	886.3
VG7441NT+423BGC	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NC WITH VA-	1	1016.03
VG7441NT+423GGA	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NC WITH VA-	1	1177.91
VG7441NT+423GGC	2W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV NC WITH VA-	1	1313.77
VG7441NT+433GGA	2W 1" NPT 11.6CV VA4233; VA-4233-GGA-24 ELEC ACT V	1	1147.96
VG7441NT+72CHG	1"; 11.6 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA7	1	1292.07
VG7441NT+72CHGC	1"; 11.6 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA7	1	1389.2
VG7441NT+822C0C	2W1NPT11.6MP82 3-7#	1	979.58
VG7441NT+822C0D	2W1NPT11.6MP W/P3-7#	1	1332.24
VG7441NT+822D0C	2W1NPT11.6MP82 4-8#	1	979.58

VG7441NT+822D0	2W1NPT11.6MP W/P4-8#	1	1332.24
VG7441NT+822E0	2W1NPT11.6MP82 9-13#	1	979.58
VG7441NT+822E01	2W1NPT11.6MP W/P9-13#	1	1327.18
VG7441PT	VALVE 2-W PDO DN32	1	503.68
VG7441PT+3003B	NC1-1/4NPT18.5W/3003 3-6#	1	759.94
VG7441PT+3003D	NC1-1/4NPT18.5W/3003 4-8#	1	759.94
VG7441PT+3003E	NC1-1/4NPT18.5W/30039-13#	1	759.94
VG7441PT+3008B	NC1-1/4NPT18.5W/3000 3-6#	1	692.18
VG7441PT+3008BP	NC1-1/4NPT18.5W/P 3-6#	1	1036.98
VG7441PT+3008D	NC1-1/4NPT18.5W/3000 4-8#	1	692.18
VG7441PT+3008DP	NC1-1/4NPT18.5W/P 4-8#	1	1036.98
VG7441PT+3008E	NC1-1/4NPT18.5W/3000	1	692.18
VG7441PT+3008EP	NC1-1/4NPT18.5W/P 9-13#	1	1033.04
VG7441PT+423AG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NC W	1	1114.41
VG7441PT+423AGC	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NC W	1	1243.48
VG7441PT+423BG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NC W	1	1037.19
VG7441PT+423BGD	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NC W	1	1157.25
VG7441PT+423GG	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NC W	1	1320.26
VG7441PT+423GGC	2W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV NC W	1	1454.37
VG7441PT+433GG	2W 1-1/4NPT 18.5CV VA4233; VA-4233-GGA-24 ELEC AC	1	1286.7
VG7441PT+72CHG	1-1/4";18.5CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; V	1	1411.44
VG7441PT+72CHGD	1-1/4";18.5CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; V	1	1507.41
VG7441PT+822C0	2W1-1/4NPT18.5MP82 3-7#	1	1116.08
VG7441PT+822C01	2W1-1/4NPT18.5MP W/P3-7#	1	1464.99
VG7441PT+822D0	2W1-1/4NPT18.5MP82 4-8#	1	1111.84
VG7441PT+822D01	2W1-1/4NPT18.5MP W/P4-8#	1	1464.99
VG7441PT+822E0	2W1-1/4NPT18.5MP82 9-13#	1	1111.84
VG7441PT+822E01	2W1-1/4NPT18.5MP W/P9-13#	1	1459.42
VG7441RT	VALVE 2-W PDO DN40	1	697.77
VG7441RT+3003B	NC1-1/2NPT29W/3003 3-6#	1	954.37
VG7441RT+3003D	NC1-1/2NPT29W/3003 4-8#	1	954.37
VG7441RT+3003E	NC1-1/2NPT29W/30039-13#	1	950.75
VG7441RT+3008B	NC1-1/2NPT29W/3000 3-6#	1	887.25
VG7441RT+3008BP	NC1-1/2NPT29W/P 3-6#	1	1233.47
VG7441RT+3008D	NC1-1/2NPT29W/3000 4-8#	1	887.25
VG7441RT+3008DP	NC1-1/2NPT29W/P 4-8#	1	1228.77
VG7441RT+3008E	NC1-1/2NPT29W/3000 9-13#	1	887.25
VG7441RT+3008EP	NC1-1/2NPT29W/P 9-13#	1	1228.77
VG7441RT+72CHG	1-1/2";28.9CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; V	1	1577.63
VG7441RT+72CHGD	1-1/2";28.9CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; V	1	1678.8
VG7441RT+823C0	2W1-1/2NPT28.9MP82 3-7#	1	1305.27
VG7441RT+823C01	2W1-1/2NPT28.9MP W/P3-7#	1	1646.69
VG7441RT+823D0	2W1-1/2NPT28.9MP82 4-8#	1	1305.27

VG7441RT+823D01	2W1-1/2NPT28.9MP W/P4-8#	1	1646.69
VG7441RT+823E00	2W1-1/2NPT28.9MP82 9-13#	1	1305.27
VG7441RT+823E01	2W1-1/2NPT28.9MP W/P9-13#	1	1646.69
VG7441ST	VALVE 2-W PDO DN50	1	847.02
VG7441ST+3003B	NC2IN NPT46W/3003 3-6#	1	1103.89
VG7441ST+3003D	NC2IN NPT46W/3003 4-8#	1	1103.89
VG7441ST+3003E	NC2IN NPT46W/3003 9-13#	1	1103.89
VG7441ST+3008B	NC2IN NPT46W/3000 3-6#	1	1036.6
VG7441ST+3008BP	NC2IN NPT46W/P 3-6#	1	1382.35
VG7441ST+3008D	NC2IN NPT46W/3000 4-8#	1	1036.6
VG7441ST+3008DP	NC2IN NPT46W/P 4-8#	1	1377.1
VG7441ST+3008E	NC2IN NPT46W/3000 9-13#	1	1036.6
VG7441ST+3008EP	NC2IN NPT46W/P 9-13#	1	1377.1
VG7441ST+72CHG	2"; 46.2 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA7	1	1700.52
VG7441ST+72CHG	2"; 46.2 CV; NPT; N.C.; 2W BRASS TRIM GLOBE VAL; VA7	1	1796.48
VG7441ST+823C00	2W2NPT46.2MP82 3-7#	1	1454.8
VG7441ST+823C01	2W2NPT46.2MP W/P3-7#	1	1785.95
VG7441ST+823D00	2W2NPT46.2MP82 4-8#	1	1454.8
VG7441ST+823D01	2W2NPT46.2MP W/P4-8#	1	1785.95
VG7441ST+823E00	2W2NPT46.2MP82 9-13#	1	1454.8
VG7441ST+823E01	2W2NPT46.2MP W/P9-13#	1	1785.95
VG7443CT	DN15 VALVE NPT KV 0.63	1	535.76
VG7443CT+3003B	NC1/2 NPT .73 W/3003	1	788.59
VG7443CT+3003D	NC1/2 NPT .73 W/3003	1	788.59
VG7443CT+3003E	NC1/2 NPT .73W/3003 9-13#	1	788.59
VG7443CT+3008B	NC1/2 NPT .73 W/3000	1	725.29
VG7443CT+3008BP	NC1/2 NPT .73 W/P 3-6#	1	1067.05
VG7443CT+3008D	NC1/2 NPT .73 W/3000	1	725.29
VG7443CT+3008DP	NC1/2 NPT .73 W/P 4-8#	1	1067.05
VG7443CT+3008E	NC1/2 NPT .73W/3000	1	722.54
VG7443CT+3008EP	NC1/2 NPT .73 W/P 9-13#	1	1067.05
VG7443CT+423AG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NC WITH V	1	1145.52
VG7443CT+423AG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NC WITH V	1	1269.99
VG7443CT+423BG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NC WITH V	1	1068.31
VG7443CT+423BG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NC WITH V	1	1190.46
VG7443CT+423GG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NC WITH V	1	1342.07
VG7443CT+423GG	2W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV NC WITH V	1	1469.52
VG7443CT+433GG	2W 1/2" NPT .73CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1307.96
VG7443CT+72CHG	1/2"; 0.73 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA	1	1434.44
VG7443CT+72CHG	1/2"; 0.73 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA	1	1529.61
VG7443CT+821C00	2W1/2NPT.73MP82 3-7#	1	1140.36
VG7443CT+821C01	2W1/2NPT.73MP W/P3-7#	1	1479.32
VG7443CT+821D00	2W1/2NPT.73MP82 4-8#	1	1144.71

VG7443CT+821D01	2W1/2NPT.73MP W/P4-8#	1	1484.97
VG7443CT+821E00	2W1/2NPT.76 MP82 9-13#	1	1140.36
VG7443CT+821E01	2W1/2NPT.73MP W/P9-13#	1	1484.97
VG7443ET	VALVE 2-W PDO DN15	1	530.43
VG7443ET+3003B	NC1/2 NPT 1.8 W/3003	1	785.69
VG7443ET+3003D	NC1/2 NPT 1.8 W/3003	1	785.69
VG7443ET+3003E	NC1/2 NPT 1.8W/3003 9-13#	1	785.69
VG7443ET+3008B	NC1/2 NPT 1.8 W/3000	1	719.25
VG7443ET+3008BP	NC1/2 NPT 1.8 W/P 3-6#	1	1064.02
VG7443ET+3008D	NC1/2 NPT 1.8 W/3000	1	719.25
VG7443ET+3008DF	NC1/2 NPT 1.8 W/P 4-8#	1	1064.02
VG7443ET+3008E	NC1/2 NPT 1.8W/3000	1	719.25
VG7443ET+3008EP	NC1/2 NPT 1.8 W/P 9-13#	1	1059.98
VG7443ET+423AG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NC WITH V	1	1142.06
VG7443ET+423AG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NC WITH V	1	1266.52
VG7443ET+423BG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NC WITH V	1	1064.85
VG7443ET+423BG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NC WITH V	1	1187.01
VG7443ET+423GG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NC WITH V	1	1339.79
VG7443ET+423GG	2W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV NC WITH V	1	1475.12
VG7443ET+433GG	2W 1/2" NPT 1.8CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1305.73
VG7443ET+72CHG	1/2"; 1.8 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA7	1	1429
VG7443ET+72CHG	1/2"; 1.8 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA7	1	1529.61
VG7443ET+821C00	2W1/2NPT1.8MP82 3-7#	1	1141.46
VG7443ET+821C01	2W1/2NPT1.8MP W/P3-7#	1	1479.32
VG7443ET+821D00	2W1/2NPT1.8MP82 4-8#	1	1141.46
VG7443ET+821D01	2W1/2NPT1.8MP W/P4-8#	1	1484.97
VG7443ET+821E00	2W1/2NPT1.8MP82 9-13#	1	1141.46
VG7443ET+821E01	2W1/2NPT1.8MP W/P9-13#	1	1484.97
VG7443GT	VALVE 2-W PDO DN15	1	533.72
VG7443GT+3003B	NC1/2 NPT 4.6 W/3003	1	788.59
VG7443GT+3003D	NC1/2 NPT 4.6 W/3003	1	788.59
VG7443GT+3003E	NC1/2 NPT 4.6W/3003 9-13#	1	788.59
VG7443GT+3008B	NC1/2 NPT 4.6 W/3000	1	725.29
VG7443GT+3008BP	NC1/2 NPT 4.6 W/P 3-6#	1	1062.99
VG7443GT+3008D	NC1/2 NPT 4.6 W/3000	1	725.29
VG7443GT+3008DF	NC1/2 NPT 4.6 W/P 4-8#	1	1067.05
VG7443GT+3008E	NC1/2 NPT 4.6W/3000	1	722.54
VG7443GT+3008EP	NC1/2 NPT 4.6 W/P 9-13#	1	1062.99
VG7443GT+423AG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NC WITH V	1	1145.52
VG7443GT+423AG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NC WITH V	1	1269.99
VG7443GT+423BG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NC WITH V	1	1068.31
VG7443GT+423BG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NC WITH V	1	1190.46
VG7443GT+423GG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NC WITH V	1	1342.07

VG7443GT+423GG	2W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV NC WITH V	1	1475.12
VG7443GT+433GG	2W 1/2" NPT 4.6CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1307.96
VG7443GT+72CHG	1/2"; 4.6 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA7	1	1429
VG7443GT+72CHG	1/2"; 4.6 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA7	1	1523.8
VG7443GT+821C00	2W1/2NPT4.6MP82 3-7#	1	1140.36
VG7443GT+821C01	2W1/2NPT4.6MP W/P3-7#	1	1479.32
VG7443GT+821D00	2W1/2NPT4.6MP82 4-8#	1	1144.71
VG7443GT+821D01	2W1/2NPT4.6MP W/P4-8#	1	1484.97
VG7443GT+821E00	2W1/2NPT4.6MP82 9-13#	1	1140.36
VG7443GT+821E01	2W1/2NPT4.6MP W/P9-13#	1	1479.32
VG7443LT	VALVE 2-W PDO DN20	1	659.56
VG7443LT+3003B	NC3/4 NPT7.3W/3003 3-6#; NC3/4 NPT7.3W/3003 3-6#	1	914.47
VG7443LT+3003D	NC3/4 NPT7.3W/3003 4-8#; NC3/4 NPT7.3W/3003 4-8#	1	910.99
VG7443LT+3003E	NC3/4 NPT7.3W/3003 9-13#; NC3/4 NPT7.3W/3003 9-13	1	910.99
VG7443LT+3008B	NC3/4 NPT7.3W/3000 3-6#; NC3/4 NPT7.3W/3000 3-6#	1	847.47
VG7443LT+3008BP	NC3/4 NPT7.3W/P 3-6#; NC3/4 NPT7.3W/P 3-6#	1	1192.21
VG7443LT+3008D	NC3/4 NPT7.3W/3000 4-8#; NC3/4 NPT7.3W/3000 4-8#	1	847.47
VG7443LT+3008DP	NC3/4 NPT7.3 W/P 4-8#; NC3/4 NPT7.3 W/P 4-8#	1	1187.68
VG7443LT+3008E	NC 3/4NPT 7.3W/3000 9-13#; NC 3/4NPT 7.3W/3000 9-1	1	847.47
VG7443LT+3008EP	NC3/4 NPT7.3 W/P 9-13#; NC3/4 NPT7.3 W/P 9-13#	1	1187.68
VG7443LT+423AGA	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NC WITH V	1	1278.05
VG7443LT+423AGC	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NC WITH V	1	1403.67
VG7443LT+423BGA	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NC WITH V	1	1197.43
VG7443LT+423BGC	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NC WITH V	1	1325.3
VG7443LT+423GGA	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NC WITH V	1	1478.7
VG7443LT+423GGC	2W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV NC WITH V	1	1615.71
VG7443LT+433GGA	2W 3/4" NPT 7.3CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1441.1
VG7443LT+72CHGA	3/4"; 7.3 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA7	1	1546.04
VG7443LT+72CHGC	3/4"; 7.3 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA7	1	1648.26
VG7443LT+821C00	2W3/4NPT7.3MP82 3-7#	1	1265.21
VG7443LT+821C01	2W3/4NPT7.3MP W/P3-7#	1	1616.54
VG7443LT+821D00	2W3/4NPT7.3MP82 4-8#	1	1270.04
VG7443LT+821D01	2W3/4NPT7.3MP W/P4-8#	1	1610.4
VG7443LT+821E00	2W3/4NPT7.3MP82 9-13#	1	1265.21
VG7443LT+821E01	2W3/4NPT7.3MP W/P9-13#	1	1610.4
VG7443NT	VALVE 2-W PDO DN25	1	848.41
VG7443NT+3003B	NC1 NPT11.6 W/3003 3-6#	1	1104.73
VG7443NT+3003D	NC1 NPT11.6 W/3003 4-8#	1	1100.53
VG7443NT+3003E	NC1 NPT11.6W/3003 9-13#	1	1104.73
VG7443NT+3008B	NC1 NPT11.6 W/3000 3-6#	1	1036.88
VG7443NT+3008BP	NC1 NPT11.6 W/P 3-6#	1	1382.85
VG7443NT+3008D	NC1 NPT11.6 W/3000 4-8#	1	1036.88
VG7443NT+3008DP	NC1 NPT11.6 W/P 4-8#	1	1382.85

VG7443NT+3008E	NC1 NPT11.6W/3000 9-13#	1	1036.88
VG7443NT+3008EF	NC1 NPT11.6 W/P 9-13#	1	1377.6
VG7443NT+423AG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NC WITH VA	1	1479.73
VG7443NT+423AG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NC WITH VA	1	1606.49
VG7443NT+423BG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NC WITH VA	1	1402.51
VG7443NT+423BG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NC WITH VA	1	1524.68
VG7443NT+423GG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NC WITH VA	1	1675.01
VG7443NT+423GG	2W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV NC WITH VA	1	1807.02
VG7443NT+433GG	2W 1" NPT 11.6CV SS TRIM; VA-4233-GGA-24 ELEC ACT V	1	1632.44
VG7443NT+72CHG	1"; 11.6 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA78	1	1695.83
VG7443NT+72CHG	1"; 11.6 CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA78	1	1790.63
VG7443NT+822C0	2W1NPT11.6MP82 3-7#	1	1454.51
VG7443NT+822C0	2W1NPT11.6MP W/P3-7#	1	1792.52
VG7443NT+822D0	2W1NPT11.6MP82 4-8#	1	1454.51
VG7443NT+822D0	2W1NPT11.6MP W/P4-8#	1	1792.52
VG7443NT+822E0	2W1NPT11.6MP82 9-13#	1	1454.51
VG7443NT+822E0	2W1NPT11.6MP W/P9-13#	1	1785.71
VG7443PT	VALVE 2-W PDO DN32	1	981.81
VG7443PT+3003B	NC1-1/4 NPT18.5 W/3003	1	1239.08
VG7443PT+3003D	NC1-1/4 NPT18.5 W/3003	1	1239.08
VG7443PT+3003E	NC1-1/4 NPT18.5W/3003	1	1239.08
VG7443PT+3008B	NC1-1/4 NPT18.5 W/3000	1	1174.93
VG7443PT+3008BP	NC1-1/4 NPT18.5 W/P 3-6#	1	1511.51
VG7443PT+3008D	NC1-1/4 NPT18.5 W/3000	1	1170.48
VG7443PT+3008DF	NC1-1/4 NPT18.5 W/P 4-8#	1	1511.51
VG7443PT+3008E	DN32 VALVE NPT V-3000	1	1170.48
VG7443PT+3008EP	DN32 VALVE NPT V-3000P	1	1511.51
VG7443PT+423AG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NC W/ VA	1	1622.63
VG7443PT+423AG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NC W/ VA	1	1748.25
VG7443PT+423BG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NC W/ VA	1	1544.26
VG7443PT+423BG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NC W/ VA	1	1668.72
VG7443PT+423GG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NC W/ VA	1	1818.53
VG7443PT+423GG	2W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV NC W/ VA	1	1949.92
VG7443PT+72CHG	1-1/4";18.5CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA	1	1815.16
VG7443PT+72CHG	1-1/4";18.5CV; NPT; N.C.; 2W; SS TRIM GLOBE VALVE;VA	1	1906.5
VG7443PT+822C0	2W1-1/4NPT18.5MP82 3-7#	1	1594.07
VG7443PT+822C0	2W1-1/4NPT18.5MP W/P3-7#	1	1927.07
VG7443PT+822D0	2W1-1/4NPT18.5MP82 4-8#	1	1588.01
VG7443PT+822D0	2W1-1/4NPT18.5MP W/P4-8#	1	1919.75
VG7443PT+822E0	2W1-1/4NPT18.5MP82 9-13#	1	1588.01
VG7443PT+822E0	2W1-1/4NPT18.5MP W/P9-13#	1	1919.75
VG7443RM	NC 1.5 NPT L/ACT FOR MP84; NC; 1.5 INCH LESS ACT WIT	1	1348.77
VG7443RM+843C0	2W1-1/2NPT28.9MP84 3-7#; 2W1-1/2NPT28.9MP84 3-7	1	2178.57

VG7443RM+843C0	2W1-1/2NPT28.9MP W/P3-7#	1	2510.74
VG7443RM+843D0	2W1-1/2NPT28.9MP84 4-8#; 2W1-1/2NPT28.9MP84 4-8	1	2178.57
VG7443RM+843D0	2W1-1/2NPT28.9MP W/P4-8#	1	2510.74
VG7443RM+843E0	2W1-1/2NPT28.9MP84 9-13#; 2W1-1/2NPT28.9MP84 9-	1	2170.29
VG7443RM+843E0	2W1-1/2NPT28.9MP W/P9-13#	1	2501.19
VG7443RT	VALVE 2-W PDTO DN40	1	1350.93
VG7443RT+72CHG	1-1/2";28.9CV; NPT; N.C.;; 2W; SS TRIM GLOBE VALVE;VA	1	2196.99
VG7443RT+72CHG	1-1/2";28.9CV; NPT; N.C.;; 2W; SS TRIM GLOBE VALVE;VA	1	2289.74
VG7443RT+823C00	2W1-1/2NPT28.9MP82 3-7#	1	1957.93
VG7443RT+823C01	2W1-1/2NPT28.9MP W/P3-7#	1	2297.4
VG7443RT+823D00	2W1-1/2NPT28.9MP82 4-8#	1	1965.4
VG7443RT+823D01	2W1-1/2NPT28.9MP W/P4-8#	1	2288.67
VG7443RT+823E00	2W1-1/2NPT28.9MP82 9-13#	1	1957.93
VG7443RT+823E01	2W1-1/2NPT28.9MP W/P9-13#	1	2288.67
VG7443SM	NC 2IN NPT L/ACT FOR MP84; NC; 2 INCH LESS ACT WITH	1	1651.2
VG7443SM+843C0	2W 2"NPT 46.2 MP84 3-7#; 2W 2"NPT 46.2 MP84 3-7#	1	2488.96
VG7443SM+843C0	2W2NPT46.2MP W/P3-7#	1	2809.88
VG7443SM+843D0	2W 2"NPT 46.2 MP84 4-8#; 2W 2"NPT 46.2 MP84 4-8#	1	2488.96
VG7443SM+843D0	2W2NPT46.2MP W/P4-8#	1	2820.6
VG7443SM+843E0	2W 2"NPT 46.2 MP84 9-13#; 2W 2"NPT 46.2 MP84 9-13#	1	2479.5
VG7443SM+843E0	2W2NPT46.2MP W/P9-13#	1	2809.88
VG7443ST	VALVE 2-W PDTO DN50	1	1660.14
VG7443ST+72CHG	2"; 46.2 CV; NPT; N.C.;; 2W; SS TRIM GLOBE VALVE;VA78	1	2495
VG7443ST+72CHG	2"; 46.2 CV; NPT; N.C.;; 2W; SS TRIM GLOBE VALVE;VA78	1	2586.73
VG7443ST+823C00	2W2NPT46.2MP82 3-7#	1	2266.42
VG7443ST+823C01	2W2NPT46.2MP W/P3-7#	1	2607.48
VG7443ST+823D00	2W2NPT46.2MP82 4-8#	1	2266.42
VG7443ST+823D01	2W2NPT46.2MP W/P4-8#	1	2607.48
VG7443ST+823E00	2W2NPT46.2MP82 9-13#	1	2266.42
VG7443ST+823E01	2W2NPT46.2MP W/P9-13#	1	2597.58
VG7451CS+3801B	NC1/2UG.73W/3801 3-6#	1	394.92
VG7451CS+3801D	NC1/2UG.73W/3801 4-8#	1	394.92
VG7451CS+3801E	NC1/2UG.73W/3801 9-13#	1	394.92
VG7451CT	NC 1/2 UNION GLOBE .73 CV	1	246.21
VG7451CT+3003B	NC1/2UG.73 W/3003 3-6#	1	500.25
VG7451CT+3003D	NC1/2UG.73 W/3003 4-8#	1	500.25
VG7451CT+3003E	NC1/2UG.73 W/3003 9-13#	1	500.25
VG7451CT+3008B	NC1/2UG.73 W/3008 3-6#	1	434.55
VG7451CT+3008BP	NC1/2UG.73 W/P 3-6#	1	790.64
VG7451CT+3008D	NC1/2UG.73 W/3008 4-8#	1	436.22
VG7451CT+3008DP	NC1/2UG.73 W/P 4-8#	1	790.64
VG7451CT+3008E	NC1/2UG.73 W/3008 9-13#	1	434.55
VG7451CT+3008EP	NC1/2UG.73 W/P 9-13#	1	790.64

VG7451ES+3801B	NC1/2UG1.8W/3801 3-6#	1	393.42
VG7451ES+3801D	NC1/2UG1.8W/3801 4-8#	1	393.42
VG7451ES+3801E	NC1/2UG1.8W/3801 9-13#	1	393.42
VG7451ET	NC 1/2 UNION GLOBE 1.8 CV	1	246.21
VG7451ET+3003B	NC1/2UG1.8 W/3003 3-6#	1	500.25
VG7451ET+3003D	NC1/2UG1.8 W/3003 4-8#	1	500.25
VG7451ET+3003E	NC1/2UG1.8 W/3003 9-13#	1	500.25
VG7451ET+3008B	NC1/2UG1.8 W/3008 3-6#	1	434.55
VG7451ET+3008BP	NC1/2UG1.8 W/P 3-6#	1	790.64
VG7451ET+3008D	NC1/2UG1.8 W/3008 4-8#	1	434.55
VG7451ET+3008DP	NC1/2UG1.8 W/P 4-8#	1	790.64
VG7451ET+3008E	NC1/2UG1.8 W/3008 9-13#	1	434.55
VG7451ET+3008EP	NC1/2UG1.8 W/P 9-13#	1	790.64
VG7451GS+3801B	NC1/2UG4.6W/3801 3-6#	1	393.42
VG7451GS+3801D	NC1/2UG4.6W/3801 4-8#	1	394.92
VG7451GS+3801E	NC1/2UG4.6W/3801 9-13#	1	394.92
VG7451GT	NC 1/2 UNION GLOBE 4.6 CV	1	246.38
VG7451GT+3003B	NC1/2UG4.6 W/3003 3-6#	1	500.25
VG7451GT+3003D	NC1/2UG4.6 W/3003 4-8#	1	500.25
VG7451GT+3003E	NC1/2UG4.6 W/3003 9-13#	1	500.25
VG7451GT+3008B	NC1/2UG4.6 W/3008 3-6#	1	436.22
VG7451GT+3008BP	NC1/2UG4.6 W/P 3-6#	1	790.64
VG7451GT+3008D	NC1/2UG4.6 W/3008 4-8#	1	434.55
VG7451GT+3008DP	NC1/2UG4.6 W/P 4-8#	1	790.64
VG7451GT+3008E	NC1/2UG4.6 W/3008 9-13#	1	436.22
VG7451GT+3008EP	NC1/2UG4.6 W/P 9-13#	1	790.64
VG7471CS+3801B	NC1/2RSW.73W/3801 3-6#	1	438.08
VG7471CS+3801D	NC1/2RSW.73W/3801 4-8#	1	438.08
VG7471CS+3801E	NC1/2RSW.73W/3801 9-13#	1	438.08
VG7471CT	NC1/2 RSW.73 L/ACT	1	275.71
VG7471CT+3003B	NC1/2RSW.73 W/3003 3-6#	1	553.94
VG7471CT+3003D	NC1/2RSW.73 W/3003 4-8#	1	553.94
VG7471CT+3003E	NC1/2RSW.73 W/3003 9-13#	1	553.94
VG7471CT+3008B	NC1/2 RSW.73 W/3008 3-6#	1	483.91
VG7471CT+3008BP	NC1/2 RSW.73 W/P 3-6#	1	869.71
VG7471CT+3008D	NC1/2 RSW.73 W/3008 4-8#	1	483.91
VG7471CT+3008DP	NC1/2 RSW.73 W/P 4-8#	1	869.71
VG7471CT+3008E	NC1/2 RSW.73 W/3008 9-13#	1	483.91
VG7471CT+3008EP	NC1/2 RSW.73 W/P 9-13#	1	869.71
VG7471CT+423AG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NC WITH	1	938.08
VG7471CT+423AGC	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NC WITH	1	1082.6
VG7471CT+423BG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NC WITH	1	848.07
VG7471CT+423BGD	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NC WITH	1	992.6

VG7471CT+423GG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NC WITH	1	1172.59
VG7471CT+423GG	2W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV NC WITH	1	1314.58
VG7471CT+433GG	2W 1/2" RSW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1138.45
VG7471ES+3801B	NC1/2RSW1.8W/3801 3-6#	1	438.08
VG7471ES+3801D	NC1/2RSW1.8W/3801 4-8#	1	438.08
VG7471ES+3801E	NC1/2RSW1.8W/3801 9-13#	1	438.08
VG7471ET	NC 1/2 UNION SWEAT 1.8 CV; W/ 3/8 TAIL	1	275.71
VG7471ET+3003B	NC1/2RSW1.8 W/3003 3-6#	1	553.94
VG7471ET+3003D	NC1/2RSW1.8 W/3003 4-8#	1	553.94
VG7471ET+3003E	NC1/2RSW1.8 W/3003 9-13#	1	553.94
VG7471ET+3008B	NC1/2 RSW1.8 W/3008 3-6#	1	483.91
VG7471ET+3008BP	NC1/2 RSW1.8 W/P 3-6#	1	869.71
VG7471ET+3008D	NC1/2 RSW1.8 W/3008 4-8#	1	483.91
VG7471ET+3008DP	NC1/2 RSW1.8 W/P 4-8#	1	869.71
VG7471ET+3008E	NC1/2 RSW1.8 W/3008 9-13#	1	483.91
VG7471ET+3008EP	NC1/2 RSW1.8 W/P 9-13#	1	869.71
VG7471ET+423AG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NC WITH	1	938.08
VG7471ET+423AG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NC WITH	1	1082.6
VG7471ET+423BG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NC WITH	1	848.07
VG7471ET+423BG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NC WITH	1	992.6
VG7471ET+423GG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NC WITH	1	1172.59
VG7471ET+423GG	2W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV NC WITH	1	1314.58
VG7471ET+433GG	2W 1/2" RSW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1138.45
VG7471GS+3801B	NC1/2RSW4.6W/3801 3-6#	1	437.63
VG7471GS+3801D	NC1/2RSW4.6W/3801 4-8#	1	439.29
VG7471GS+3801E	NC1/2RSW4.6W/3801 9-13#	1	439.29
VG7471GT	NC1/2 RSW4.6 L/ACT	1	275.71
VG7471GT+3003B	NC1/2RSW4.6 W/3003 3-6#	1	554.99
VG7471GT+3003D	NC1/2RSW4.6 W/3003 4-8#	1	554.99
VG7471GT+3003E	NC1/2RSW4.6 W/3003 9-13#	1	554.99
VG7471GT+3008B	NC1/2 RSW4.6 W/3008 3-6#	1	482.97
VG7471GT+3008BP	NC1/2 RSW4.6 W/P 3-6#	1	869.71
VG7471GT+3008D	NC1/2 RSW4.6 W/3008 4-8#	1	484.8
VG7471GT+3008DP	NC1/2 RSW4.6 W/P 4-8#	1	869.71
VG7471GT+3008E	NC1/2 RSW4.6 W/3008 9-13#	1	484.8
VG7471GT+3008EP	NC1/2 RSW4.6 W/P 9-13#	1	869.71
VG7471GT+423AG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NC WITH	1	938.08
VG7471GT+423AG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NC WITH	1	1082.6
VG7471GT+423BG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NC WITH	1	848.07
VG7471GT+423BG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NC WITH	1	992.6
VG7471GT+423GG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NC WITH	1	1172.59
VG7471GT+423GG	2W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV NC WITH	1	1314.58
VG7471GT+433GG	2W 1/2" RSW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1138.45

VG7481CS+3801B	NC 1/2 UNION SWEAT .73 CV; W/ 1/2 TAIL & V-3801 3-6#	1	398.25
VG7481CS+3801D	NC1/2USW.73W/3801 4-8#	1	396.73
VG7481CS+3801E	NC1/2USW.73W/3801 9-13#	1	396.73
VG7481CT	NC 1/2 UNION SWEAT .73 CV; W/ 1/2 TAIL	1	249.55
VG7481CT+3003B	NC1/2USW.73 W/3003 3-6#	1	503.58
VG7481CT+3003D	NC1/2USW.73 W/3003 4-8#	1	503.58
VG7481CT+3003E	NC1/2USW.73 W/3003 9-13#	1	503.58
VG7481CT+3008B	NC1/2USW.73 W/3008 3-6#	1	439.91
VG7481CT+3008BP	NC1/2USW.73 W/P 3-6#	1	790.64
VG7481CT+3008D	NC1/2USW.73 W/3008 4-8#	1	439.91
VG7481CT+3008DP	NC1/2USW.73 W/P 4-8#	1	790.64
VG7481CT+3008E	NC1/2USW.73 W/3008 9-13#	1	439.91
VG7481CT+3008EP	NC1/2USW.73 W/P 9-13#	1	790.64
VG7481CT+423AG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NC WITH	1	852.8
VG7481CT+423AGC	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NC WITH	1	984.18
VG7481CT+423BG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NC WITH	1	770.97
VG7481CT+423BGC	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NC WITH	1	902.37
VG7481CT+423GG	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NC WITH	1	1065.99
VG7481CT+423GGC	2W 1/2" USW .73CV VA4233; 1/2" USW .73 CV NC WITH	1	1195.08
VG7481CT+433GG	2W 1/2" USW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1034.95
VG7481ES+3801B	NC1/2USW1.8W/3801 3-6#	1	397.14
VG7481ES+3801D	NC1/2USW1.8W/3801 4-8#	1	395.64
VG7481ES+3801E	NC 1/2 UNION SWEAT 1.8 CV; W/ 1/2 TAIL & V-3801 9-13#	1	395.64
VG7481ET	NC1/2USW1.8 L/ACT	1	248.59
VG7481ET+3003B	NC1/2USW1.8 W/3003 3-6#	1	503.58
VG7481ET+3003D	NC1/2USW1.8 W/3003 4-8#	1	503.58
VG7481ET+3003E	NC1/2USW1.8 W/3003 9-13#	1	503.58
VG7481ET+3008B	NC1/2USW1.8 W/3008 3-6#	1	438.68
VG7481ET+3008BP	NC1/2USW1.8 W/P 3-6#	1	790.64
VG7481ET+3008D	NC1/2USW1.8 W/3008 4-8#	1	438.68
VG7481ET+3008DP	NC1/2USW1.8 W/P 4-8#	1	790.64
VG7481ET+3008E	NC1/2USW1.8 W/3008 9-13#	1	437.01
VG7481ET+3008EP	NC1/2USW1.8 W/P 9-13#	1	790.64
VG7481ET+423AG	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NC WITH	1	852.8
VG7481ET+423AGC	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NC WITH	1	984.18
VG7481ET+423BG	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NC WITH	1	770.97
VG7481ET+423BGC	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NC WITH	1	902.37
VG7481ET+423GG	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NC WITH	1	1065.99
VG7481ET+423GGC	2W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV NC WITH	1	1195.08
VG7481ET+433GG	2W 1/2" USW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1034.95
VG7481GS+3801B	NC1/2USW4.6W/3801 3-6#	1	398.25
VG7481GS+3801D	NC1/2USW4.6W/3801 4-8#	1	398.25
VG7481GS+3801E	NC1/2USW4.6W/3801 9-13#	1	396.73

VG7481GT	NC1/2USW4.6 L/ACT	1	250.65
VG7481GT+3003B	NC1/2USW4.6 W/3003 3-6#	1	503.58
VG7481GT+3003D	NC1/2USW4.6 W/3003 4-8#	1	503.58
VG7481GT+3003E	NC1/2USW4.6 W/3003 9-13#	1	503.58
VG7481GT+3008B	NC1/2USW4.6 W/3008 3-6#	1	439.91
VG7481GT+3008BP	NC1/2USW4.6 W/P 3-6#	1	790.64
VG7481GT+3008D	NC1/2USW4.6 W/3008 4-8#	1	439.91
VG7481GT+3008DP	NC1/2USW4.6 W/P 4-8#	1	790.64
VG7481GT+3008E	NC1/2USW4.6 W/3008 9-13#	1	438.25
VG7481GT+3008EP	NC1/2USW4.6 W/P 9-13#	1	790.64
VG7481GT+423AG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NC WITH	1	852.8
VG7481GT+423AGC	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NC WITH	1	984.18
VG7481GT+423BG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NC WITH	1	770.97
VG7481GT+423BGC	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NC WITH	1	902.37
VG7481GT+423GG	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NC WITH	1	1065.99
VG7481GT+423GGC	2W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV NC WITH	1	1195.08
VG7481GT+433GG	2W 1/2" USW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1034.95
VG7481LS+3801B	NC3/4USW7.3W/3801 3-6#	1	483.17
VG7481LS+3801D	NC3/4USW7.3W/3801 4-8#	1	481.33
VG7481LS+3801E	NO 3/4 UNION SWEAT 7.3 CV; W/ 3/4 TAIL & V-3801 9-1	1	483.17
VG7481LT	NC 3/4 UNION SWEAT 7.3 CV; W/ 3/4 TAIL	1	335.62
VG7481LT+3003B	NC3/4USW7.3 W/3003 3-6#	1	588.58
VG7481LT+3003D	NC3/4USW7.3 W/3003 4-8#	1	588.58
VG7481LT+3003E	NC3/4USW7.3 W/3003 9-13#	1	588.58
VG7481LT+3008B	NC3/4 USW7.3 W/3008 3-6#	1	524.59
VG7481LT+3008BP	NC3/4 USW7.3 W/P 3-6#	1	879.93
VG7481LT+3008D	NC3/4 USW7.3 W/3008 4-8#	1	524.59
VG7481LT+3008DP	NC3/4 USW7.3 W/P 4-8#	1	879.93
VG7481LT+3008E	NC3/4 USW7.3 W/3008 9-13#	1	524.59
VG7481LT+3008EP	NC3/4 USW7.3 W/P 9-13#	1	879.93
VG7481LT+423AG	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NC WITH	1	947.29
VG7481LT+423AGC	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NC WITH	1	1079.84
VG7481LT+423BG	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NC WITH	1	866.64
VG7481LT+423BGC	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NC WITH	1	996.86
VG7481LT+423GG	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NC WITH	1	1160.5
VG7481LT+423GGC	2W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV NC WITH	1	1289.57
VG7481LT+433GG	2W 3/4" USW 7.3CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1126.7
VG7481NT	NC 1 UNION SWEAT 11.6CV; W/ 1" TAIL	1	430.38
VG7481NT+3003B	NC1USW11.6 W/3003 3-6#	1	684.8
VG7481NT+3003D	NC1USW11.6 W/3003 4-8#	1	684.8
VG7481NT+3003E	NC 1 USW11.6 W/3003 9-13#	1	684.8
VG7481NT+3008B	NC1 USW11.6 W/3008 3-6#	1	622.37
VG7481NT+3008BP	NC1 USW11.6 W/P 3-6#	1	964.52

VG7481NT+3008D	NC1 USW11.6 W/3008 4-8#	1	622.37
VG7481NT+3008D	NC1 USW11.6 W/P 4-8#	1	964.52
VG7481NT+3008E	NC1 USW11.6 W/3008 9-13#	1	622.37
VG7481NT+3008E	NC1 USW11.6 W/P 9-13#	1	964.52
VG7481NT+423AG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NC WITH V	1	1037.19
VG7481NT+423AG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NC WITH V	1	1167.43
VG7481NT+423BG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NC WITH V	1	957.68
VG7481NT+423BG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NC WITH V	1	1085.6
VG7481NT+423GG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NC WITH V	1	1249.23
VG7481NT+423GG	2W 1" USW 11.6CV VA4233; 1" USW 11.6 CV NC WITH V	1	1379.46
VG7481NT+433GG	2W 1" USW 11.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1212.85
VG7481PT	NC 1-1/4" UNION SWEAT; 18.5 CV W/ 1-1/4" TAIL	1	647.31
VG7481PT+3003B	NC 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V-30	1	904.37
VG7481PT+3003D	NC 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V-30	1	904.37
VG7481PT+3003E	NC 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & & V-	1	904.37
VG7481PT+3008B	NC 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 3-6# SPRINC	1	839.47
VG7481PT+3008B	NC 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 3-6# SPRINC	1	1181.64
VG7481PT+3008D	NC 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 4-8# SPRINC	1	839.47
VG7481PT+3008D	NC 1-1/4 NPT 18.5 W/V3008; W/1-1/4" TAIL 4-8# SPRINC	1	1181.64
VG7481PT+3008E	NC 1-1/4 NPT 18.5 W/V3008; W/ 1-1/4" TAIL 9-13# SPRIN	1	839.47
VG7481PT+3008E	NC 1-1/4 NPT 18.5 W/V3008; W/ 1-1/4" TAIL 9-13# SPRIN	1	1181.64
VG7481PT+423AG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NC V	1	1266.52
VG7481PT+423AG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NC V	1	1394.44
VG7481PT+423BG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NC V	1	1189.31
VG7481PT+423BG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NC V	1	1313.77
VG7481PT+423GG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NC V	1	1475.12
VG7481PT+423GG	2W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV NC V	1	1605.34
VG7481PT+433GG	2W 1-1/4USW 18.5CV VA4233; VA-4233-GGA-24 ELEC AC	1	1432.16
VG7481RT	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL	1	879.25
VG7481RT+3003B	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1132.12
VG7481RT+3003D	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1132.12
VG7481RT+3003E	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1132.12
VG7481RT+3008B	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1069.85
VG7481RT+3008B	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1409.86
VG7481RT+3008D	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1069.85
VG7481RT+3008D	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1409.86
VG7481RT+3008E	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1069.85
VG7481RT+3008E	NC 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V-30	1	1409.86
VG7481ST	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL	1	1056.15
VG7481ST+3003B	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3003 3-6#	1	1308.55
VG7481ST+3003D	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3003 4-8#	1	1308.55
VG7481ST+3003E	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3003 9-13#	1	1308.55
VG7481ST+3008B	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 3-6#	1	1244.89

VG7481ST+3008BP	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 3-6#	1	1587.43
VG7481ST+3008D	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 4-8#	1	1244.89
VG7481ST+3008DP	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 4-8#	1	1587.43
VG7481ST+3008E	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 9-13#	1	1244.89
VG7481ST+3008EP	NC 2" UNION SWEAT 46.2 CV; W/2" TAIL & V-3008 9-13#	1	1587.43
VG7491CS+3801B	NC1/2ESW.73W/3801 3-6#	1	435.64
VG7491CS+3801D	NC1/2ESW.73W/3801 4-8#	1	435.64
VG7491CS+3801E	NC1/2ESW.73W/3801 9-13#	1	435.64
VG7491CT	NC1/2ESW.73 L/ACT	1	273.26
VG7491CT+3003B	NC1/2ESW.73 W/3003 3-6#	1	551.31
VG7491CT+3003D	NC1/2ESW.73 W/3003 4-8#	1	551.31
VG7491CT+3003E	NC1/2ESW.73 W/3003 9-13#	1	551.31
VG7491CT+3008B	NC1/2ESW.73 W/3008 3-6#	1	481.19
VG7491CT+3008BP	NC1/2ESW.73 W/P 3-6#	1	869.71
VG7491CT+3008D	NC1/2ESW.73 W/3008 4-8#	1	479.35
VG7491CT+3008DP	NC1/2ESW.73 W/P 4-8#	1	869.71
VG7491CT+3008E	NC 1/2 UNION SWEAT .73 CV; W/ 3/4 TAIL & V-3008 9-13#	1	481.19
VG7491CT+3008EP	NC1/2ESW.73 W/P 9-13#	1	869.71
VG7491CT+423AG	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NC WITH V	1	938.08
VG7491CT+423AGC	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NC WITH V	1	1082.6
VG7491CT+423BG	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NC WITH V	1	848.07
VG7491CT+423BGC	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NC WITH V	1	992.6
VG7491CT+423GG	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NC WITH V	1	1172.59
VG7491CT+423GGC	2W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV NC WITH V	1	1314.58
VG7491CT+433GG	2W 1/2" ESW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1138.45
VG7491ES+3801B	NC1/2ESW1.8W/3801 3-6#	1	435.49
VG7491ES+3801D	NC1/2ESW1.8W/3801 4-8#	1	435.64
VG7491ES+3801E	NC1/2ESW1.8W/3801 9-13#	1	435.64
VG7491ET	NC1/2ESW1.8 L/ACT	1	273.26
VG7491ET+3003B	NC1/2ESW1.8 W/3003 3-6#	1	551.31
VG7491ET+3003D	NC1/2ESW1.8 W/3003 4-8#	1	551.31
VG7491ET+3003E	NC1/2ESW1.8 W/3003 9-13#	1	551.31
VG7491ET+3008B	NC1/2ESW1.8 W/3008 3-6#	1	481.19
VG7491ET+3008BP	NC1/2ESW1.8 W/P 3-6#	1	869.71
VG7491ET+3008D	NC1/2ESW1.8 W/3008 4-8#	1	481.19
VG7491ET+3008DP	NC1/2ESW1.8 W/P 4-8#	1	869.71
VG7491ET+3008E	NC1/2ESW1.8 W/3008 9-13#	1	481.19
VG7491ET+3008EP	NC1/2ESW1.8 W/P 9-13#	1	869.71
VG7491ET+423AG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NC WITH V	1	938.08
VG7491ET+423AGC	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NC WITH V	1	1082.6
VG7491ET+423BG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NC WITH V	1	848.07
VG7491ET+423BGC	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NC WITH V	1	992.6
VG7491ET+423GG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NC WITH V	1	1172.59

VG7491ET+423GG	2W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV NC WITH V	1	1314.58
VG7491ET+433GG	2W 1/2" ESW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1138.45
VG7491GS+3801B	NC1/2ESW4.6W/3801 3-6#	1	436.85
VG7491GS+3801D	NC1/2ESW4.6W/3801 4-8#	1	436.85
VG7491GS+3801E	NC1/2ESW4.6W/3801 9-13#	1	436.85
VG7491GT	NC 1/2 UNION SWEAT 4.6 CV; W/ 3/4 TAIL	1	273.26
VG7491GT+3003B	NC1/2ESW4.6 W/3003 3-6#	1	552.36
VG7491GT+3003D	NC1/2ESW4.6 W/3003 4-8#	1	552.36
VG7491GT+3003E	NC1/2ESW4.6 W/3003 9-13#	1	552.36
VG7491GT+3008B	NC1/2ESW4.6 W/3008 3-6#	1	482.54
VG7491GT+3008B	NC1/2ESW4.6 W/P 3-6#	1	869.71
VG7491GT+3008D	NC1/2ESW4.6 W/3008 4-8#	1	482.54
VG7491GT+3008D	NC1/2ESW4.6 W/P 4-8#	1	869.71
VG7491GT+3008E	NC1/2ESW4.6 W/3008 9-13#	1	482.54
VG7491GT+3008E	NC1/2ESW4.6 W/P 9-13#	1	869.71
VG7491GT+423AG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NC WITH V	1	938.08
VG7491GT+423AG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NC WITH V	1	1082.6
VG7491GT+423BG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NC WITH V	1	848.07
VG7491GT+423BG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NC WITH V	1	992.6
VG7491GT+423GG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NC WITH V	1	1172.59
VG7491GT+423GG	2W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV NC WITH V	1	1314.58
VG7491GT+433GG	2W 1/2" ESW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1138.45
VG74K1CS	RECONDITION KIT DN15 KV; KV .63 SLOT NC	1	105.54
VG74K1CT	RECONDITION KIT DN15 KV; KV .63; THD NC	1	122.89
VG74K1ES	RECONDITION KIT DN15 KV; 1/2" KV 1.6 SLOT NC	1	107.15
VG74K1ET	RECONDITION KIT DN15 KV; KV 1.6 THD NC	1	107.15
VG74K1GS	RECONDITION KIT DN15 KV; 1/2" KV 4.0 SLOT NC	1	107.15
VG74K1GT	RECONDITION KIT DN15 KV; 1/2" KV 4.0 THD NC	1	105.54
VG74K1LS	RECONDITION KIT DN20 KV; 3/4" KV 6.3 SLOT NC	1	155.09
VG74K1LT	RECONDITION KIT DN20 KV; 3/4" KV 6.3 THD NC	1	152.75
VG74K1NT	RECONDITION KIT DN25 KV; 10.0 THD NC	1	190.97
VG74K1PT	RECONDITION KIT DN32 KV; 1-1/4" KV 16 THD NC	1	267.65
VG74K1RT	RECONDITION KIT DN40 KV; 1-1/2" KV 25 1/4" THD NC	1	414.12
VG74K1RT+W	RECONDITION KIT DN40 KV; 1-1/2" KV 25 1/4" THD NC	1	473
VG74K1ST	RECONDITION KIT DN50 KV; KV 40 1/4" THD NC	1	593.91
VG74K1ST+W	RECONDITION KIT DN50 KV; 40 1/4" THD NC	1	667.27
VG74K3CT	RECONDITION KIT DN15 KV; 0.63 THD SS NC	1	313.17
VG74K3ET	RECONDITION KIT DN15 KV; 1.6 THD SS NC	1	313.17
VG74K3LT	RECONDITION KIT DN20 KV; 6.3 THD SS NC	1	391.77
VG74K3PT	RECONDITION KIT DN32 KV; KV 16 SS NC	1	581.26
VG74K3ST	RECONDITION KIT DN50 KV; 1/4" THD SS NC	1	1017.5
VG7551CS	2W1/2ANG.73 L/ACT	1	257.22
VG7551CS+3801B	2W1/2ANG.73W/3801 3-6#	1	403.5

VG7551CS+3801D	2W1/2ANG.73W/3801 4-8#	1	403.5
VG7551CS+3801E	2W1/2ANG.73W/3801 9-13#	1	405.19
VG7551CS+8020G	2W1/2ANG.73 VA8020 ELEC	1	601.5
VG7551CS+8122G	2W1/2 ANG 1.8 VA8122 ELEC; 2-WAY NO 1/2" UNION AN	1	678.03
VG7551CT	2W1/2ANG.73 L/ACT	1	257.42
VG7551CT+3003B	2W1/2ANG.73 W/3003 3-6#	1	511.54
VG7551CT+3003D	2W1/2ANG.73 W/3003 4-8#	1	511.54
VG7551CT+3003E	2W1/2ANG.73 W/3003 9-13#	1	511.54
VG7551CT+3008B	2W1/2ANG.73 W/3008 3-6#	1	446
VG7551CT+3008BP	2W1/2ANG.73 W/P 3-6#	1	803.57
VG7551CT+3008D	2W1/2ANG.73 W/3008 4-8#	1	447.71
VG7551CT+3008DP	2W1/2ANG.73 W/P 4-8#	1	803.57
VG7551CT+3008E	2W1/2ANG.73 W/3008 9-13#	1	447.71
VG7551CT+3008EP	2W1/2ANG.73 W/P 9-13#	1	803.57
VG7551CT+7150G	2W1/2 ANG .73 VA7150 ELEC; 2W1/2 ANG .73 VA7150 E	1	612.08
VG7551CT+7152G	2W1/2 ANG .73 VA7152 ELEC; 2W1/2 ANG .73 VA7152 E	1	730.3
VG7551CT+7153G	2W1/2 ANG .73 VA7153 ELEC; 2W1/2 ANG .73 VA7153 E	1	663.77
VG7551CT+8050G	2W1/2ANG.73VA8050 ELEC	1	807.83
VG7551CT+8051G	2W1/2ANG.73VA8051 ELEC	1	1152.44
VG7551ES	2W1/2ANG1.8 L/ACT	1	248.34
VG7551ES+3801B	UA 1/2 UG 1.8 W/A 3-6#; UA 1/2 UG 1.8 W/A 3-6#	1	399.32
VG7551ES+3801D	2W1/2ANG1.8W/3801 4-8#	1	399.32
VG7551ES+3801E	2W1/2ANG1.8W/3801 9-13#	1	400.85
VG7551ES+8020G	UA 1/2" 1.8 CV W/8020; UN. ANGLE 1/2" 1.8 CV WITH VA	1	601.5
VG7551ET	2W1/2ANG1.8 L/ACT	1	256.25
VG7551ET+3003B	2W1/2ANG1.8 W/3003 3-6#	1	511.04
VG7551ET+3003D	2W1/2ANG1.8 W/3003 4-8#	1	511.04
VG7551ET+3003E	2W1/2ANG1.8 W/3003 9-13#	1	511.04
VG7551ET+3008B	2W1/2ANG1.8 W/3008 3-6#	1	446
VG7551ET+3008BP	2W1/2ANG1.8 W/P 3-6#	1	803.57
VG7551ET+3008D	2W1/2ANG1.8 W/3008 4-8#	1	446
VG7551ET+3008DP	2W1/2ANG1.8 W/P 4-8#	1	803.57
VG7551ET+3008E	2W1/2ANG1.8 W/3008 9-13#	1	446
VG7551ET+3008EP	2W1/2ANG1.8 W/P 9-13#	1	803.57
VG7551ET+7150G	2W1/2 ANG 1.8 VA7150 ELEC; 2W1/2 ANG 1.8 VA7150 E	1	612.08
VG7551ET+7152G	2W1/2 ANG 1.8 VA7152 ELEC	1	730.3
VG7551ET+7153G	2W1/2 ANG 1.8 VA7153 ELEC	1	663.77
VG7551ET+8050G	2W1/2ANG1.8VA8050 ELEC	1	807.83
VG7551GS	2W1/2ANG4.6 L/ACT	1	258.4
VG7551GS+3801B	UA 1/2 UG 4.6 W/A 3-6#; UA 1/2 UG 4.6 W/A 3-6#	1	405.79
VG7551GS+3801D	2W1/2ANG4.6W/3801 4-8#	1	405.79
VG7551GS+3801E	2W1/2ANG4.6W/3801 9-13#	1	407.33
VG7551GT	2W1/2ANG4.6 L/ACT	1	259.75

VG7551GT+3003B	2W1/2ANG4.6 W/3003 3-6#	1	513.48
VG7551GT+3003D	2W1/2ANG4.6 W/3003 4-8#	1	513.48
VG7551GT+3003E	2W1/2ANG4.6 W/3003 9-13#	1	513.48
VG7551GT+3008B	2W1/2ANG4.6 W/3008 3-6#	1	448.11
VG7551GT+3008B	2W1/2ANG4.6 W/P 3-6#	1	803.57
VG7551GT+3008D	2W1/2ANG4.6 W/3008 4-8#	1	448.11
VG7551GT+3008D	2W1/2ANG4.6 W/P 4-8#	1	803.57
VG7551GT+3008E	3WAY 1/2 ANGLE 4.6CV; W/V-3000-8001 9-13#	1	449.82
VG7551GT+3008E	2W1/2ANG4.6 W/P 9-13#	1	803.57
VG7551GT+7150G	2W1/2 ANG 4.6 VA7150 ELEC; 2W1/2 ANG 4.6 VA7150 E	1	612.08
VG7551GT+7152G	2W1/2 ANG 4.6 VA7152 ELEC	1	733.09
VG7551GT+7153G	2W1/2 ANG 4.6 VA7153 ELEC; 2W1/2 ANG 4.6 VA7153 E	1	663.77
VG7551GT+8050G	2W1/2ANG4.6VA8050 ELEC	1	807.83
VG7551LS	UA 3/4" 7.3CV LESS ACT; UNION ANGLE 3/4" 7.3 CV LESS	1	368.2
VG7551LS+3801B	UA 3/4" 7.3CV W/3801 3-6#; UNION ANGLE 3/4" 7.3 CV	1	514.04
VG7551LS+3801D	UA 3/4" 7.3CV W/3801 4-8#; UNION ANGLE 3/4" 7.3 CV	1	514.04
VG7551LS+3801E	UA 3/4" 7.3CV W/3801 9-13; UNION ANGLE 3/4" 7.3 CV	1	516
VG7551LT	UA 3/4" 7.3CV LESS ACT; UNION ANGLE 3/4" 7.3 CV LESS	1	364.48
VG7551LT+3003B	UA 3/4" 7.3CV W/3003 3-6#; UNION ANGLE 3/4" 7.3 CV	1	617.35
VG7551LT+3003D	UA 3/4" 7.3CV W/3003 4-8#; UNION ANGLE 3/4" 7.3 CV	1	617.35
VG7551LT+3003E	UA 3/4" 7.3CV W/3003 9-13; UNION ANGLE 3/4" 7.3 CV	1	619.71
VG7551LT+3008B	UA 3/4" 7.3CV W/3008 3-6#; UNION ANGLE 3/4" 7.3 CV	1	552.65
VG7551LT+3008D	UA 3/4" 7.3CV W/3008 4-8#; UNION ANGLE 3/4" 7.3 CV	1	552.65
VG7551LT+3008E	UA 3/4" 7.3CV W/3008 9-13; UNION ANGLE 3/4" 7.3 CV	1	554.76
VG7551LT+7150G	UA 3/4" 7.3CV W/7150 ELEC; UNION ANGLE 3/4" 7.3 CV	1	715.47
VG7551LT+7152G	UA 3/4" 7.3CV W/7152 ELEC; UNION ANGLE 3/4" 7.3 CV	1	833.29
VG7551NT	UA 1" 11.6CV LESS ACT; UNION ANGLE 1" 11.6 CV LESS A	1	470.56
VG7551NT+3003B	UA 1" 11.6CV W/3003 3-6#; UNION ANGLE 1" 11.6 CV W	1	724.86
VG7551NT+3003D	UA 1" 11.6CV W/3003 4-8#; UNION ANGLE 1" 11.6 CV W	1	722.1
VG7551NT+3003E	UA 1" 11.6CV W/3003 9-13#; UNION ANGLE 1" 11.6 CV W	1	724.86
VG7551NT+3008B	UA 1" 11.6CV W/3008 3-6#; UNION ANGLE 1" 11.6 CV W	1	658.45
VG7551NT+3008D	UA 1" 11.6CV W/3008 4-8#; UNION ANGLE 1" 11.6 CV W	1	658.45
VG7551NT+3008E	UA 1" 11.6CV W/3008 9-13#; UNION ANGLE 1" 11.6 CV W	1	660.96
VG7551NT+7150G	UA 1" 11.6CV W/7150 ELEC; UNION ANGLE 1" 11.6 CV W	1	821.06
VG7551NT+7152G	UA 1" 11.6CV W/7152 ELEC; UNION ANGLE 1" 11.6 CV W	1	935.08
VG7551PT	UA 1-1/4" 18.5CV NO ACT; UN. ANGLE 1-1/4" 18.5 CV LE	1	785.98
VG7551PT+3003B	UA 1-1/4" 18.5CV 3-6#; UN. ANGLE 1-1/4" 18.5 CV WITH	1	1037.89
VG7551PT+3003D	UA 1-1/4" 18.5CV 4-8#; UN. ANGLE 1-1/4" 18.5 CV WITH	1	1041.84
VG7551PT+3003E	UA 1-1/4" 18.5CV 9-13#; UN. ANGLE 1-1/4" 18.5 CV WIT	1	1041.84
VG7551PT+3008B	UA 1-1/4" 18.5CV 3-6#; UN. ANGLE 1-1/4" 18.5 CV WITH	1	974.38
VG7551PT+3008D	UA 1-1/4" 18.5CV 4-8#; UN. ANGLE 1-1/4" 18.5 CV WITH	1	974.38
VG7551PT+3008E	UA 1-1/4" 18.5CV 9-13#; UN. ANGLE 1-1/4" 18.5 CV WIT	1	974.38
VG7551PT+7150G	UA 1-1/4" 18.5CV W/7150; UN. ANGLE 1-1/4" 18.5 CV W	1	1137.69

VG7551PT+7152G	UA 1-1/4" 18.5CV W/7152; UN. ANGLE 1-1/4" 18.5 CV W	1	1252.28
VG7551RT	UA 1-1/2" 28.9CV NO ACT; UN. ANGLE 1-1/2" 28.9 CV LE	1	968.38
VG7551RT+3003B	UA 1-1/2" 28.9CV 3-6#; UN. ANGLE 1-1/2" 28.9 CV WITH	1	1224.81
VG7551RT+3003D	UA 1-1/2" 28.9CV 4-8#; UN. ANGLE 1-1/2" 28.9 CV WITH	1	1220.16
VG7551RT+3003E	UA 1-1/2" 28.9CV 9-13#; UN. ANGLE 1-1/2" 28.9 CV WIT	1	1224.81
VG7551RT+3008B	UA 1-1/2" 28.9CV 3-6#; UN. ANGLE 1-1/2" 28.9 CV WITH	1	1157.68
VG7551RT+3008D	UA 1-1/2" 28.9CV 4-8#; UN. ANGLE 1-1/2" 28.9 CV WITH	1	1157.68
VG7551RT+3008E	UA 1-1/2" 28.9CV 9-13#; UN. ANGLE 1-1/2" 28.9 CV WIT	1	1162.09
VG7551RT+7150G	UA 1-1/2" 28.9CV W/7150; UN. ANGLE 1-1/2" 28.9 CV W	1	1321.95
VG7552CT	UNION ANGLE 1/2 .73 CV; W/ GLOBE TAIL	1	260.75
VG7552ET	UNION ANGLE 1/2 1.8 CV; W/ GLOBE TAIL	1	260.75
VG7552GS+3801B	NO1/2ANG4.6W/3801 3-6#	1	406.92
VG7552GS+3801D	NO1/2ANG4.6W/3801 4-8#	1	408.48
VG7552GS+3801E	NO1/2ANG4.6W/3801 9-13#	1	408.48
VG7552GS+8122G	2W1/2 ANG .73 VA8122 ELEC; 2-WAY NO 1/2" UNION AN	1	678.03
VG7552GT	UNION ANGLE 1/2 4.6 CV; W/ GLOBE TAIL	1	258.58
VG7552GT+3008EF	NO1/2ANG4.6 W/P 9-13#	1	803.57
VG7552GT+7150G	2W1/2ANG4.6VA7150 ELEC	1	612.08
VG7552GT+7152G	2W1/2ANG4.6VA7152 ELEC	1	733.09
VG7552GT+7153G	2W1/2ANG4.6VA7153 ELEC	1	663.77
VG7802AS	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 0;25	1	244.36
VG7802AT	VALVE 3-W MIX DN15; VALVOLA DN15 CIL 0.25	1	244.36
VG7802BS	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 0;4	1	244.36
VG7802BT	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 0.4	1	244.36
VG7802CS	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 0;63	1	182.8
VG7802CT	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 0.63	1	182.8
VG7802DS	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 1	1	244.36
VG7802DT	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 1	1	244.36
VG7802ES	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 1;6	1	182.8
VG7802ET	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 1.6	1	182.8
VG7802FS	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 2;5	1	244.36
VG7802FT	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 2.5	1	244.36
VG7802GS	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 4	1	244.36
VG7802GT	VALVE 3-W MIX DN15; VALVOLA DN15 CIL KV 4	1	182.8
VG7802LS	VALVE 3-W MIX DN20; VALVOLA DN20 CIL KV 6;3	1	268.56
VG7802LT	VALVE 3-W MIX DN20; VALVOLA DN20 CIL KV 6.3	1	268.56
VG7802NT	VALVE 3-W MIX DN25; VALVOLA DN25 CIL KV 10	1	355.26
VG7802PT	VALVE 3-W MIX DN32; VALVOLA DN32 CIL KV 16	1	601.5
VG7802RT	VALVE 3-W MIX DN40; VALVOLA DN40 CIL KV 25	1	740.13
VG7802ST	VALVE 3-W MIX DN50; VALVOLA DN50 CIL KV 40	1	926.92
VG7841CS	1/2";3W; MIX;0.73 CV;NPT;; SLOTTED STEM VALVE EQUA	1	213.92
VG7841CS+3801B	3WAY 1/2 NPT .73CV; W/V-3801-8001 ACT & 3-6#	1	360.39
VG7841CS+3801D	3W1/2NPT.73W/3801 4-8#	1	360.39

VG7841CS+3801E	3W1/2NPT.73W/3801 9-13#	1	359.02
VG7841CS+8122G	3W1/2 NPT .73 VA8122 ELEC; 3-WAY MIX 1/2" NPT .73CV	1	633.28
VG7841CT	3W1/2NPT.73 L/ACT	1	211.81
VG7841CT+3003B	3W1/2NPT.73 W/3003 3-6#	1	466.64
VG7841CT+3003D	3W1/2NPT.73 W/3003 4-8#	1	466.64
VG7841CT+3003E	3W1/2NPT.73 W/3003 9-13#	1	466.64
VG7841CT+3008B	3WAY 1/2 NPT .73CV; W/V-3000-8001 ACT & 3-6#	1	400.17
VG7841CT+3008BP	3W1/2NPT.73 W/P 3-6#	1	758.92
VG7841CT+3008D	3W1/2NPT.73 W/3008 4-8#	1	401.7
VG7841CT+3008DF	3W1/2NPT.73 W/P 4-8#	1	758.92
VG7841CT+3008E	3W1/2NPT.73 W/3008 9-13#	1	401.7
VG7841CT+3008EP	3W1/2NPT.73 W/P 9-13#	1	758.92
VG7841CT+7150G	3W1/2 NPT .73 VA7150 ELEC; 3W1/2 NPT .73 VA7150 EL	1	568.61
VG7841CT+7152G	3W1/2 NPT .73 VA7152 ELEC; 3W1/2 NPT .73 VA7152 EL	1	684.66
VG7841CT+7153G	3W1/2 NPT .73 VA7153 ELEC; 3W1/2 NPT .73 VA7153 EL	1	620.3
VG7841CT+8050G	3W1/2NPT.73VA8050 ELEC	1	761.95
VG7841CT+8051G	3W1/2NPT.73VA8051 ELEC	1	1128.94
VG7841ES	1/2";3W; MIX; 1.8 CV;NPT;; SLOTTED STEM VALVE EQUA	1	212.96
VG7841ES+3801B	3W1/2NPT1.8W/3801 3-6#	1	361.41
VG7841ES+3801D	3W1/2NPT1.8W/3801 4-8#	1	360.03
VG7841ES+3801E	3W1/2NPT1.8W/3801 9-13#	1	360.03
VG7841ES+8020G	3WAY 1/2 NPT 1.8CV; W/SLTD STM & VA-8020 ACT	1	554.75
VG7841ES+8122G	3W1/2 NPT 1.8 VA8122 ELEC; 3-WAY MIX 1/2" NPT 1.8CV	1	630.87
VG7841ET	3W1/2NPT1.8 L/ACT	1	212.96
VG7841ET+3003B	3W1/2NPT1.8 W/3003 3-6#	1	466.64
VG7841ET+3003D	3W1/2NPT1.8 W/3003 4-8#	1	466.64
VG7841ET+3003E	3W1/2NPT1.8 W/3003 9-13#	1	464.86
VG7841ET+3008B	3W1/2NPT1.8 W/3008 3-6#	1	401.31
VG7841ET+3008BP	3W1/2NPT1.8 W/P 3-6#	1	758.92
VG7841ET+3008D	3W1/2NPT1.8 W/3008 4-8#	1	401.31
VG7841ET+3008DF	3W1/2NPT1.8 W/P 4-8#	1	756.05
VG7841ET+3008E	3W1/2NPT1.8 W/3008 9-13#	1	401.31
VG7841ET+3008EP	3W1/2NPT1.8 W/P 9-13#	1	758.92
VG7841ET+7150G	3W1/2NPT 1.8 VA7150 ELEC; W/ THD STM & VA-7150 AC	1	566.45
VG7841ET+7152G	3W1/2 NPT 1.8 VA7152 ELEC; 3W1/2 NPT 1.8 VA7152 EL	1	684.66
VG7841ET+7153G	3W1/2 NPT 1.8 VA7153 ELEC; 3W1/2 NPT 1.8 VA7153 EL	1	620.3
VG7841ET+8050G	3W1/2NPT1.8VA8050 ELEC	1	761.95
VG7841ET+8051G	3W1/2NPT1.8VA8051 ELEC	1	1128.94
VG7841GS+3801B	3W1/2NPT4.6W/3801 3-6#	1	363.79
VG7841GS+3801D	3W1/2NPT4.6W/3801 4-8#	1	362.4
VG7841GS+3801E	3W1/2NPT4.6W/3801 9-13#	1	362.4
VG7841GS+8122G	3W1/2 NPT 4.6 VA8122 ELEC; 3-WAY MIX 1/2" NPT 4.6CV	1	630.87
VG7841GT	3W1/2NPT4.6 L/ACT	1	215.05

VG7841GT+3003B	3W1/2NPT4.6 W/3003 3-6#	1	468.86
VG7841GT+3003D	3W1/2NPT4.6 W/3003 4-8#	1	468.86
VG7841GT+3003E	3W1/2NPT4.6 W/3003 9-13#	1	467.08
VG7841GT+3008B	3W1/2NPT4.6 W/3008 3-6#	1	403.59
VG7841GT+3008BF	3W1/2NPT4.6 W/P 3-6#	1	756.05
VG7841GT+3008D	3W1/2NPT4.6 W/3008 4-8#	1	403.59
VG7841GT+3008DF	3W1/2NPT4.6 W/P 4-8#	1	758.92
VG7841GT+3008E	3W1/2NPT4.6 W/3008 9-13#	1	403.59
VG7841GT+3008EF	3W1/2NPT4.6 W/P 9-13#	1	758.92
VG7841GT+7150G	3W1/2 NPT 4.6 VA7150 ELEC; 3W1/2 NPT 4.6 VA7150 EL	1	568.61
VG7841GT+7152G	3W1/2 NPT 4.6 VA7152 ELEC; 3W1/2 NPT 4.6 VA7152 EL	1	684.66
VG7841GT+7153G	3W1/2 NPT 4.6 VA7153 ELEC; 3W1/2 NPT 4.6 VA7153 EL	1	620.3
VG7841GT+8050G	3WAY 1/2 NPT 4.6CV; W/ THD STM & VA-8050 ACT	1	761.95
VG7841GT+8051G	3W1/2NPT4.6VA8051 ELEC	1	1128.94
VG7842CS	1/2";3W; MIX;0.73 CV;NPT;; SLOTTED STEM VALVE LINEA	1	213.92
VG7842CS+3801B	3W1/2 NPT 0.7W/3801 3-6#	1	361.05
VG7842CS+3801D	3W1/2 NPT 0.7W/3801 4-8#	1	361.05
VG7842CS+3801E	3W1/2 NPT 0.7W/3801 9-13#	1	361.05
VG7842CS+8020G	3W1/2 NPT .73 VA8020 ELEC	1	554.75
VG7842CS+8122G	3W1/2 NPT .73 VA8122 ELEC; 3-WAY MIX 1/2" NPT .73CV	1	630.87
VG7842CT	VALVE 3-W MIX DN15	1	213.92
VG7842CT+3003B	3W1/2 NPT .73 W/3003	1	467.52
VG7842CT+3003D	3W1/2 NPT .73 W/3003	1	467.52
VG7842CT+3003E	3W1/2 NPT .73W/3003 9-13#	1	467.52
VG7842CT+3008B	3W1/2 NPT .73 W/3000	1	402.45
VG7842CT+3008BF	3W1/2 NPT .73 W/P 3-6#	1	758.92
VG7842CT+3008D	3W1/2 NPT .73 W/3000	1	402.45
VG7842CT+3008DF	3W1/2 NPT .73 W/P 4-8#	1	758.92
VG7842CT+3008E	3W1/2 NPT .73W/3000	1	402.45
VG7842CT+3008EF	3W1/2 NPT .73 W/P 9-13#	1	758.92
VG7842CT+423AG	3W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV MIX WITH	1	819.38
VG7842CT+423AG	3W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV MIX WITH	1	949.61
VG7842CT+423BG	3W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV MIX WITH	1	737.57
VG7842CT+423BG	3W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV MIX WITH	1	867.79
VG7842CT+423GG	3W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV MIX WITH	1	1026.36
VG7842CT+423GG	3W 1/2" NPT .73CV VA4233; 1/2" NPT .73 CV MIX WITH	1	1161.66
VG7842CT+433GG	3W 1/2" NPT .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1000.27
VG7842CT+7150G	3W1/2 NPT .73 VA7150 ELEC	1	566.45
VG7842CT+7152G	3W1/2 NPT .73 VA7152 ELEC	1	684.66
VG7842CT+7153G	3W1/2 NPT .73 VA7153 ELEC	1	620.3
VG7842CT+71CAG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	876.08
VG7842CT+71CAG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	1002.51
VG7842CT+71CHG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	941.02

VG7842CT+71CHG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	1027.96
VG7842CT+72CHG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	1191.42
VG7842CT+72CHG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	1291.12
VG7842CT+74CHG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	1195.96
VG7842CT+74CHG	1/2"; 0.73 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; V	1	1291.12
VG7842CT+8050G	3W1/2 NPT.73 VA8050 ELEC	1	761.95
VG7842CT+8051G	3W1/2 NPT.73 VA8051 ELEC	1	1128.94
VG7842ES	1/2";3W; MIX; 1.8 CV;NPT;; SLOTTED STEM VALVE LINEA	1	212.96
VG7842ES+3801B	3W1/2 NPT 1.9 W/3801 3-6#	1	360.03
VG7842ES+3801D	3W1/2 NPT 1.9 W/3801 4-8#	1	360.03
VG7842ES+3801E	3W1/2 NPT 1.9W/3801 9-13#	1	360.03
VG7842ES+8020G	3W1/2 NPT1.8 VA8020 ELEC	1	554.75
VG7842ES+8122G	3W1/2 NPT 1.8 VA8122 ELEC; 3-WAY MIX 1/2" NPT 1.8CV	1	630.87
VG7842ET	VALVE 3-W MIX DN15	1	212.96
VG7842ET+3003B	3W1/2 NPT 1.8 W/3003	1	466.64
VG7842ET+3003D	3W1/2 NPT 1.8 W/3003	1	464.86
VG7842ET+3003E	3W1/2 NPT 1.8W/3003 9-13#	1	466.64
VG7842ET+3008B	3W1/2 NPT 1.8 W/3000	1	401.31
VG7842ET+3008BP	3W1/2 NPT 1.8 W/P 3-6#	1	758.92
VG7842ET+3008D	3W1/2 NPT 1.8 W/3000	1	401.31
VG7842ET+3008DP	3W1/2 NPT 1.8 W/P 4-8#	1	756.05
VG7842ET+3008E	3W1/2 NPT 1.8W/3000	1	401.31
VG7842ET+3008EP	3W1/2 NPT 1.8 W/P 9-13#	1	758.92
VG7842ET+423AG	3W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV MIX WITH	1	819.38
VG7842ET+423AG	3W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV MIX WITH	1	949.61
VG7842ET+423BG	3W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV MIX WITH	1	737.57
VG7842ET+423BG	3W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV MIX WITH	1	867.79
VG7842ET+423GG	3W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV MIX WITH	1	1026.36
VG7842ET+423GG	3W 1/2" NPT 1.8CV VA4233; 1/2" NPT 1.8 CV MIX WITH	1	1157.25
VG7842ET+433GG	3W 1/2" NPT 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1000.27
VG7842ET+7150G	3W1/2 NPT 1.8 VA7150 ELEC	1	566.45
VG7842ET+7152G	3W1/2 NPT 1.8 VA7152 ELEC	1	684.66
VG7842ET+7153G	3W1/2 NPT 1.8 VA7153 ELEC	1	620.3
VG7842ET+71CAG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	876.08
VG7842ET+71CAG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1002.51
VG7842ET+71CHG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	937.45
VG7842ET+71CHG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1027.96
VG7842ET+72CHG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1191.42
VG7842ET+72CHG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1286.21
VG7842ET+74CHG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1195.96
VG7842ET+74CHG	1/2"; 1.8 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1291.12
VG7842ET+8050G	3W1/2 NPT1.8 VA8050 ELEC	1	761.95
VG7842ET+8051G	3W1/2 NPT1.8 VA8051 ELEC	1	1128.94

VG7842GS	VALVE 3-W MIX DN15	1	218.49
VG7842GS+3801B	3W1/2 NPT 4.7 W/3801 3-6#	1	365.45
VG7842GS+3801D	3W1/2 NPT 4.7 W/3801 4-8#	1	365.45
VG7842GS+3801E	3W1/2 NPT 4.7W/3801 8-13#	1	365.45
VG7842GS+8020G	3W1/2 NPT4.6 VA8020 ELEC	1	555.27
VG7842GS+8122G	3W1/2 NPT 4.6 VA8122 ELEC; 3-WAY MIX 1/2" NPT 4.6CV	1	630.87
VG7842GT	VALVE 3-W MIX DN15	1	213.92
VG7842GT+3003B	3W1/2 NPT 4.6 W/3003	1	465.74
VG7842GT+3003D	3W1/2 NPT 4.6 W/3003	1	465.74
VG7842GT+3003E	3W1/2 NPT 4.6W/3003 9-13#	1	465.74
VG7842GT+3008B	3W1/2 NPT 4.6 W/3000	1	402.45
VG7842GT+3008BF	3W1/2 NPT 4.6 W/P 3-6#	1	758.92
VG7842GT+3008D	3W1/2 NPT 4.6 W/3000	1	402.45
VG7842GT+3008DF	3W1/2 NPT 4.6 W/P 4-8#	1	756.05
VG7842GT+3008E	3W1/2 NPT 4.6W/3000	1	402.45
VG7842GT+3008EF	VALVE 3-W MIX DN15	1	756.05
VG7842GT+423AG	3W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV MIX WITH	1	819.38
VG7842GT+423AG	3W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV MIX WITH	1	946.01
VG7842GT+423BG	3W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV MIX WITH	1	734.75
VG7842GT+423BG	3W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV MIX WITH	1	867.79
VG7842GT+423GG	3W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV MIX WITH	1	1026.36
VG7842GT+423GG	3W 1/2" NPT 4.6CV VA4233; 1/2" NPT 4.6 CV MIX WITH	1	1161.66
VG7842GT+433GG	3W 1/2" NPT 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1000.27
VG7842GT+7150G	3W1/2 NPT 4.6 VA7150 ELEC	1	566.45
VG7842GT+7152G	3W1/2 NPT 4.6 VA7152 ELEC	1	684.66
VG7842GT+7153G	3W1/2 NPT 4.6 VA7153 ELEC	1	620.3
VG7842GT+71CAG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	876.08
VG7842GT+71CAG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1002.51
VG7842GT+71CHG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	941.02
VG7842GT+71CHG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1027.96
VG7842GT+72CHG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1191.42
VG7842GT+72CHG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1286.21
VG7842GT+74CHG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1191.42
VG7842GT+74CHG	1/2"; 4.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1291.12
VG7842GT+8050G	3W1/2 NPT4.6 VA8050 ELEC	1	759.05
VG7842GT+8051G	3W1/2 NPT4.6 VA8051 ELEC	1	1128.94
VG7842LS	VALVE 3-W MIX DN20; 3W 3/4 NPT 7.3	1	308.64
VG7842LS+3801B	3W3/4 NPT 7.3 W/3801 3-6#	1	457.52
VG7842LS+3801D	3W3/4 NPT 7.3 W/3801 4-8#	1	455.79
VG7842LS+3801E	3W3/4 NPT 7.3W/3801 9-13#	1	455.79
VG7842LS+8020G	3W3/4 NPT7.3 VA8020 ELEC	1	648.37
VG7842LS+8122G	3W3/4 NPT 7.3 VA8122 ELEC; 3-WAY MIX 3/4" NPT 7.3CV	1	705.72
VG7842LT	VALVE 3-W MIX DN20	1	308.64

VG7842LT+3003B	3W3/4 NPT7.3W/3003 3-6#	1	561.45
VG7842LT+3003D	3W3/4 NPT7.3W/3003 4-8#	1	561.45
VG7842LT+3003E	3W3/4 NPT7.3W/3003 9-13#	1	559.31
VG7842LT+3008B	3W3/4 NPT7.3W/3000 3-6#	1	496.94
VG7842LT+3008BP	3W3/4 NPT7.3 W/P 3-6#	1	849.67
VG7842LT+3008D	3W3/4 NPT7.3W/3000 4-8#	1	496.94
VG7842LT+3008DP	3W3/4 NPT7.3 W/P 4-8#	1	849.67
VG7842LT+3008E	3W3/4 NPT7.3W/3000 9-13#	1	496.94
VG7842LT+3008EP	3W3/4 NPT7.3 W/P 9-13#	1	849.67
VG7842LT+423AGA	3W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV MIX WITH VA	1	918.48
VG7842LT+423AGC	3W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV MIX WITH VA	1	1051.03
VG7842LT+423BGA	3W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV MIX WITH VA	1	834.64
VG7842LT+423BGC	3W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV MIX WITH VA	1	968.05
VG7842LT+423GGA	3W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV MIX WITH VA	1	1127.4
VG7842LT+423GGC	3W 3/4" NPT 7.3CV VA4233; 3/4" NPT 7.3 CV MIX WITH VA	1	1260.76
VG7842LT+433GGA	3W 3/4" NPT 7.3CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1098.74
VG7842LT+7150G	3W3/4 NPT7.3 VA7150 ELEC	1	660.08
VG7842LT+7152G	3W3/4 NPT7.3 VA7152 ELEC	1	779.46
VG7842LT+7153G	3W3/4 NPT7.3 VA7153 ELEC	1	714.29
VG7842LT+71CAGA	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	921.95
VG7842LT+71CAGC	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1048.38
VG7842LT+71CHGA	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1031.07
VG7842LT+71CHGC	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1121.95
VG7842LT+72CHGA	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1285.04
VG7842LT+72CHGC	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1379.84
VG7842LT+74CHGA	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1285.04
VG7842LT+74CHGC	3/4"; 7.3 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1385.1
VG7842LT+8050G	3W3/4 NPT7.3 VA8050 ELEC	1	860.41
VG7842LT+8051G	3W3/4 NPT7.3 VA8051 ELEC	1	1128.94
VG7842NT	VALVE 3-W MIX DN25	1	395.83
VG7842NT+3003B	3W1IN NPT11.6 W/3003 3-6#	1	650.07
VG7842NT+3003D	3W1IN NPT11.6 W/3003 4-8#	1	650.07
VG7842NT+3003E	3W1IN NPT11.6W/3003 9-13#	1	650.07
VG7842NT+3008B	3W1IN NPT11.6 W/3000 3-6#	1	583.96
VG7842NT+3008BP	3W1IN NPT11.6 W/P 3-6#	1	926.91
VG7842NT+3008D	3W1IN NPT11.6 W/3000 4-8#	1	583.96
VG7842NT+3008DP	3W1IN NPT11.6 W/P 4-8#	1	926.91
VG7842NT+3008E	3W1IN NPT11.6W/3000 9-13#	1	583.96
VG7842NT+3008EP	3W1IN NPT11.6 W/P 9-13#	1	926.91
VG7842NT+423AG	3W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV MIX WITH VA	1	1000.31
VG7842NT+423AGC	3W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV MIX WITH VA	1	1132.85
VG7842NT+423BGA	3W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV MIX WITH VA	1	917.3
VG7842NT+423BGC	3W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV MIX WITH VA	1	1049.88

VG7842NT+423GG	3W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV MIX WITH VA	1	1208.91
VG7842NT+423GG	3W 1" NPT 11.6CV VA4233; 1" NPT 11.6 CV MIX WITH VA	1	1338.64
VG7842NT+433GG	3W 1" NPT 11.6CV VA4233; VA-4233-GGA-24 ELEC ACT V	1	1173.7
VG7842NT+7150G	3W1IN NPT11.6 VA7150 ELEC	1	743.16
VG7842NT+7152G	3W1IN NPT11.6 VA7152 ELEC	1	858.33
VG7842NT+7153G	3W1IN NPT11.6 VA7153 ELEC	1	796.35
VG7842NT+71CAG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	992.01
VG7842NT+71CAG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1118.87
VG7842NT+71CHG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1107.15
VG7842NT+71CHG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1194.93
VG7842NT+7200G	3W1IN NPT11.6 VA7200 ELEC	1	969.95
VG7842NT+7202G	3W1IN NPT11.6 VA7202 ELEC	1	1135.32
VG7842NT+7203G	3W1IN NPT11.6 VA7203 ELEC	1	1053.67
VG7842NT+72CHG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1361.11
VG7842NT+72CHG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1457.08
VG7842NT+74CHG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1361.11
VG7842NT+74CHG	1"; 11.6 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1462.64
VG7842NT+822C0	3W1NPT11.6MP82 3-7#	1	1007.67
VG7842NT+822C0	3W1NPT11.6MP W/P3-7#	1	1360.44
VG7842NT+822D0	3W1NPT11.6MP82 4-8#	1	1011.52
VG7842NT+822D0	3W1NPT11.6MP W/P4-8#	1	1355.26
VG7842NT+822E0	3W1NPT11.6MP82 9-13#	1	1007.67
VG7842NT+822E0	3W1NPT11.6MP W/P9-13#	1	1355.26
VG7842PT	VALVE 3-W MIX DN32	1	628.89
VG7842PT+3003B	3W1-1/4NPT18.5W/3003 3-6#	1	883.53
VG7842PT+3003D	3W1-1/4NPT18.5W/3003 4-8#	1	880.17
VG7842PT+3003E	3W1-1/4NPT18.5W/30039-13#	1	883.53
VG7842PT+3008B	3W1-1/4NPT18.5W/3000 3-6#	1	816.75
VG7842PT+3008BP	3W1-1/4NPT18.5W/P 3-6#	1	1158.44
VG7842PT+3008D	3W1-1/4NPT18.5W/3000 4-8#	1	816.75
VG7842PT+3008DP	3W1-1/4NPT18.5W/P 4-8#	1	1158.44
VG7842PT+3008E	3W1-1/4NPT18.5W/3000	1	816.75
VG7842PT+3008EP	3W1-1/4NPT18.5W/P 9-13#	1	1158.44
VG7842PT+423AG	3W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV MIX W	1	1245.78
VG7842PT+423AG	3W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV MIX W	1	1374.86
VG7842PT+423BG	3W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV MIX W	1	1165.28
VG7842PT+423BG	3W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV MIX W	1	1290.72
VG7842PT+423GG	3W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV MIX W	1	1449.99
VG7842PT+423GG	3W 1-1/4NPT 18.5CV VA4233; 1-1/4" NPT 18.5 CV MIX W	1	1586.91
VG7842PT+433GG	3W 1-1/4NPT 18.5CV VA4233; VA-4233-GGA-24 ELEC AC	1	1407.76
VG7842PT+7150G	3W1-1/4NPT18.5 VA7150	1	976.31
VG7842PT+7152G	3W1-1/4NPT18.5 VA7152	1	1089.94
VG7842PT+7153G	3W1-1/4NPT18.5 VA7153	1	1030.63

VG7842PT+71CAG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1182.93
VG7842PT+71CAG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1258.23
VG7842PT+71CHG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1335.37
VG7842PT+71CHG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1423.15
VG7842PT+7200G	3W1-1/4NPT18.5 VA7200	1	1204.88
VG7842PT+7202G	3W1-1/4NPT18.5 VA7202	1	1362.37
VG7842PT+7203G	3W1-1/4NPT18.5 VA7203	1	1282.76
VG7842PT+72CHG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1588.16
VG7842PT+72CHG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1685.3
VG7842PT+74CHG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1588.16
VG7842PT+74CHG	1-1/4";18.5CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1685.3
VG7842PT+822C00	3W1-1/4NPT18.5MP82 3-7#	1	1240.6
VG7842PT+822C01	3W1-1/4NPT18.5MP W/P3-7#	1	1589.53
VG7842PT+822D00	3W1-1/4NPT18.5 MP82 4-8#	1	1235.89
VG7842PT+822D01	3W1-1/4NPT18.5MP W/P4-8#	1	1583.48
VG7842PT+822E00	3W1-1/4NPT18.5MP82 9-13#	1	1235.89
VG7842PT+822E01	3W1-1/4NPT18.5MP W/P9-13#	1	1589.53
VG7842RT	VALVE 3-W MIX DN40	1	781.56
VG7842RT+3003B	3W1-1/2NPT29W/3003 3-6#	1	1038.46
VG7842RT+3003D	3W1-1/2NPT29W/3003 4-8#	1	1034.51
VG7842RT+3003E	3W1-1/2NPT29W/30039-13#	1	1034.51
VG7842RT+3008B	3W1-1/2NPT29W/3000 3-6#	1	971.06
VG7842RT+3008BP	3W1-1/2NPT29W/P 3-6#	1	1316.67
VG7842RT+3008D	3W1-1/2NPT29W/3000 4-8#	1	971.06
VG7842RT+3008DP	3W 1-1/2NPT 29 W/P 4-8#	1	1311.66
VG7842RT+3008E	3W1-1/2NPT29W/3000 9-13#	1	971.06
VG7842RT+3008EP	3W1-1/2NPT29W/P 9-13#	1	1311.66
VG7842RT+7150G	3W1-1/2NPT29 VA7150 ELEC	1	1129.92
VG7842RT+7152G	3W1-1/2 NPT29 VA7152 ELEC	1	1243.98
VG7842RT+7153G	3W1-1/2NPT29 VA7153 ELEC	1	1185.04
VG7842RT+71CAG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1336.83
VG7842RT+71CAG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1411.35
VG7842RT+71CHG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1483.07
VG7842RT+71CHG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1565.71
VG7842RT+7200G	3W1-1/2NPT29 VA7200 ELEC	1	1353.68
VG7842RT+7202G	3W1-1/2NPT29 VA7202 ELEC	1	1511.34
VG7842RT+7203G	3W1-1/2NPT29 VA7203 ELEC	1	1435.79
VG7842RT+72CHG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1727.44
VG7842RT+72CHG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1824.57
VG7842RT+74CHG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1727.44
VG7842RT+74CHG	1-1/2";28.9CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE;	1	1824.57
VG7842RT+823C00	3W1-1/2NPT28.9MP82 3-7#	1	1388.26
VG7842RT+823C01	3W1-1/2NPT28.9MP W/P3-7#	1	1729.33

VG7842RT+823D00	3W1-1/2NPT28.9 MP82 4-8#	1	1388.26
VG7842RT+823D01	3W1-1/2NPT28.9MP W/P4-8#	1	1722.75
VG7842RT+823E00	3W1-1/2NPT28.9MP82 9-13#	1	1388.26
VG7842RT+823E01	3W1-1/2NPT28.9MP W/P9-13#	1	1722.75
VG7842ST	VALVE 3-W MIX DN50	1	979.69
VG7842ST+3003B	3W2IN NPT46W/3003 3-6#	1	1236.73
VG7842ST+3003D	3W 2 NPT 46 W/3003 4-8#; 3W 2 NPT 46 W/3003 4-8#	1	1232.03
VG7842ST+3003E	3W2IN NPT46W/3003 9-13#	1	1232.03
VG7842ST+3008B	3W2IN NPT46W/3000 3-6#	1	1168.18
VG7842ST+3008BP	3W2IN NPT46W/P 3-6#	1	1508.9
VG7842ST+3008D	3W2IN NPT46W/3000 4-8#	1	1168.18
VG7842ST+3008DP	3W2IN NPT46W/P 4-8#	1	1508.9
VG7842ST+3008E	3W2IN NPT46W/3000 9-13#	1	1168.18
VG7842ST+3008EP	3W2IN NPT46W/P 9-13#	1	1508.9
VG7842ST+7150G	3W2IN NPT46 VA7150 ELEC	1	1332.88
VG7842ST+7152G	3W2IN NPT46 VA7152 ELEC	1	1441.46
VG7842ST+7153G	3W2IN NPT46 VA7153 ELEC	1	1383.51
VG7842ST+71CAG	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1536
VG7842ST+71CAGC	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1610.48
VG7842ST+71CHG	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1680.1
VG7842ST+71CHGC	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1763.97
VG7842ST+7200G	3W2IN NPT46 VA7200 ELEC	1	1550.87
VG7842ST+7202G	3W2IN NPT46 VA7202 ELEC	1	1708.41
VG7842ST+7203G	3W2IN NPT46 VA7203 ELEC	1	1627.6
VG7842ST+72CHG	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1922.64
VG7842ST+72CHGC	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	2013.31
VG7842ST+74CHG	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	1922.64
VG7842ST+74CHGC	2"; 46.2 CV; NPT; 3WAY;; BRASS TRIM GLOBE VALVE; VA	1	2020.99
VG7842ST+823C00	3W2NPT46.2MP82 3-7#	1	1586.82
VG7842ST+823C01	3W2NPT46.2MP W/P3-7#	1	1916.75
VG7842ST+823D00	3W2NPT46.2MP82 4-8#	1	1586.82
VG7842ST+823D01	3W2NPT46.2MP W/P4-8#	1	1916.75
VG7842ST+823E00	3W2NPT46.2MP82 9-13#	1	1586.82
VG7842ST+823E01	3W2NPT46.2MP W/P 9-13#	1	1916.75
VG7844CT	3W1/2 NPT .73 L/ACT	1	586.14
VG7844CT+3003B	3W1/2 NPT .73 W/3003	1	840.41
VG7844CT+3003D	3W1/2 NPT .73 W/3003	1	840.41
VG7844CT+3003E	3W1/2 NPT .73W/3003 9-13#	1	840.41
VG7844CT+3008B	3W1/2 NPT .73 W/3000	1	773.8
VG7844CT+3008D	3W1/2 NPT .73 W/3000	1	776.75
VG7844CT+3008DP	3W1/2 NPT .73 W/P 4-8#	1	1117.86
VG7844CT+3008E	3W1/2 NPT .73W/3000	1	776.75
VG7844CT+3008EP	3W1/2 NPT .73 W/P 9-13#	1	1117.86

VG7844CT+423AG	3W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV MIX WITH	1	1198.54
VG7844CT+423AG	3W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV MIX WITH	1	1325.3
VG7844CT+423BG	3W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV MIX WITH	1	1123.63
VG7844CT+423BG	3W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV MIX WITH	1	1246.93
VG7844CT+423GG	3W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV MIX WITH	1	1402.51
VG7844CT+423GG	3W 1/2" NPT .73CV SS TRIM; 1/2" NPT .73 CV MIX WITH	1	1526.98
VG7844CT+433GG	3W 1/2" NPT .73CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1361.66
VG7844CT+7150G	3W1/2 NPT .73 VA7150 ELEC	1	936.31
VG7844CT+7152G	3W1/2 NPT .73 VA7152 ELEC	1	1050.36
VG7844CT+7153G	3W1/2 NPT .73 VA7153 ELEC	1	986.85
VG7844CT+71CAG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1139.4
VG7844CT+71CAG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1241.94
VG7844CT+71CHG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1292.55
VG7844CT+71CHG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1373.49
VG7844CT+7200G	3W1/2 NPT .73VA7200 ELEC	1	1161.33
VG7844CT+7202G	3W1/2 NPT .73VA7202 ELEC	1	1319.39
VG7844CT+7203G	3W1/2 NPT .73VA7203 ELEC	1	1236.59
VG7844CT+72CHG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1539
VG7844CT+72CHG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1636.52
VG7844CT+74CHG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1539
VG7844CT+74CHG	1/2"; 0.73 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1636.52
VG7844CT+821C00	3W1/2NPT.73MP82 3-7#	1	1195.55
VG7844CT+821C01	3W1/2NPT.73MP W/P3-7#	1	1534.31
VG7844CT+821D00	3W1/2NPT.73MP82 4-8#	1	1195.55
VG7844CT+821D01	3W1/2NPT.73MP W/P4-8#	1	1534.31
VG7844CT+821E00	3W1/2NPT.73MP82 9-13#	1	1195.55
VG7844CT+821E01	3W1/2NPT.73MP W/P9-13#	1	1534.31
VG7844ET	3W1/2 NPT 1.8 L/ACT	1	588.72
VG7844ET+3003B	3W1/2 NPT 1.8 W/3003	1	842.73
VG7844ET+3003D	3W1/2 NPT 1.8 W/3003	1	842.73
VG7844ET+3003E	3W1/2 NPT 1.8W/3003 9-13#	1	842.73
VG7844ET+3008B	3W1/2 NPT 1.8 W/3000	1	778.88
VG7844ET+3008BP	3W1/2 NPT 1.8 W/P 3-6#	1	1119.95
VG7844ET+3008D	3W1/2 NPT 1.8 W/3000	1	778.88
VG7844ET+3008DF	3W1/2 NPT 1.8 W/P 4-8#	1	1119.95
VG7844ET+3008E	3W1/2 NPT 1.8W/3000	1	778.88
VG7844ET+3008EP	3W1/2 NPT 1.8 W/P 9-13#	1	1119.95
VG7844ET+423AG	3W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV MIX WITH	1	1200.83
VG7844ET+423AG	3W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV MIX WITH	1	1327.61
VG7844ET+423BG	3W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV MIX WITH	1	1124.78
VG7844ET+423BG	3W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV MIX WITH	1	1249.23
VG7844ET+423GG	3W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV MIX WITH	1	1403.67
VG7844ET+423GG	3W 1/2" NPT 1.8CV SS TRIM; 1/2" NPT 1.8 CV MIX WITH	1	1528.14

VG7844ET+433GG	3W 1/2" NPT 1.8CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1362.79
VG7844ET+7150G	3W1/2 NPT 1.8 VA7150 ELEC	1	938.91
VG7844ET+7152G	3W1/2 NPT 1.8 VA7152 ELEC	1	1053.31
VG7844ET+7153G	3W1/2 NPT 1.8 VA7153 ELEC	1	988.69
VG7844ET+71CAG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1141.55
VG7844ET+71CAG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1241.94
VG7844ET+71CHG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1295
VG7844ET+71CHG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1376.09
VG7844ET+7200G	3W1/2 NPT 1.8VA7200 ELEC	1	1163.47
VG7844ET+7202G	3W1/2 NPT 1.8VA7202 ELEC	1	1321.81
VG7844ET+7203G	3W1/2 NPT 1.8VA7203 ELEC	1	1238.87
VG7844ET+72CHG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1539
VG7844ET+72CHG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1636.52
VG7844ET+74CHG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1539
VG7844ET+74CHG	1/2"; 1.8 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1636.52
VG7844ET+821C00	3W1/2NPT1.8MP82 3-7#	1	1197.81
VG7844ET+821C01	3W1/2NPT1.8MP W/P3-7#	1	1534.31
VG7844ET+821D00	3W1/2NPT1.8MP82 4-8#	1	1197.81
VG7844ET+821D01	3W1/2NPT1.8MP W/P4-8#	1	1534.31
VG7844ET+821E00	3W1/2NPT1.8MP82 9-13#	1	1197.81
VG7844ET+821E01	3W1/2NPT1.8MP W/P9-13#	1	1534.31
VG7844GT	3W1/2 NPT 4.6 L/ACT	1	588.55
VG7844GT+3003B	3W1/2 NPT 4.6 W/3003	1	845.03
VG7844GT+3003D	3W1/2 NPT 4.6 W/3003	1	845.03
VG7844GT+3003E	3W1/2 NPT 4.6W/3003 9-13#	1	845.03
VG7844GT+3008B	3W1/2 NPT 4.6 W/3000	1	781
VG7844GT+3008BF	3W1/2 NPT 4.6 W/P 3-6#	1	1122.06
VG7844GT+3008D	3W1/2 NPT 4.6 W/3000	1	778.04
VG7844GT+3008DF	3W1/2 NPT 4.6 W/P 4-8#	1	1122.06
VG7844GT+3008E	3W1/2 NPT 4.6W/3000	1	781
VG7844GT+3008EF	3W1/2 NPT 4.6 W/P 9-13#	1	1122.06
VG7844GT+423AG	3W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV MIX WITH	1	1203.14
VG7844GT+423AG	3W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV MIX WITH	1	1329.91
VG7844GT+423BG	3W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV MIX WITH	1	1127.08
VG7844GT+423BG	3W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV MIX WITH	1	1251.55
VG7844GT+423GG	3W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV MIX WITH	1	1405.98
VG7844GT+423GG	3W 1/2" NPT 4.6CV SS TRIM; 1/2" NPT 4.6 CV MIX WITH	1	1529.28
VG7844GT+433GG	3W 1/2" NPT 4.6CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1365.02
VG7844GT+7150G	3W1/2 NPT 4.6 VA7150 ELEC	1	940.65
VG7844GT+7152G	3W1/2 NPT 4.6 VA7152 ELEC	1	1055.29
VG7844GT+7153G	3W1/2 NPT 4.6 VA7153 ELEC	1	991.45
VG7844GT+71CAG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1143.7
VG7844GT+71CAG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1278.87

VG7844GT+71CHG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1296.22
VG7844GT+71CHG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1378.71
VG7844GT+7200G	3W1/2 NPT 4.6VA7200 ELEC	1	1165.6
VG7844GT+7202G	3W1/2 NPT 4.6VA7202 ELEC	1	1323.01
VG7844GT+7203G	3W1/2 NPT 4.6VA7203 ELEC	1	1241.15
VG7844GT+72CHG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1539
VG7844GT+72CHG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1636.52
VG7844GT+74CHG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1539
VG7844GT+74CHG	1/2"; 4.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1636.52
VG7844GT+821C00	3W1/2NPT4.6MP82 3-7#	1	1200.06
VG7844GT+821C01	3W1/2NPT4.6MP W/P3-7#	1	1534.31
VG7844GT+821D00	3W1/2NPT4.6MP82 4-8#	1	1200.06
VG7844GT+821D01	3W1/2NPT4.6MP W/P4-8#	1	1534.31
VG7844GT+821E00	3W1/2NPT4.6MP82 9-13#	1	1200.06
VG7844GT+821E01	3W1/2NPT4.6MP W/P9-13#	1	1534.31
VG7844LT	3W3/4 NPT6.3 L/ACT	1	730.47
VG7844LT+3003B	3W3/4 NPT7.3 W/3003 3-6#; 3W3/4 NPT7.3 W/3003 3-6#	1	984.85
VG7844LT+3003D	3W3/4 NPT7.3W/3003 4-8#; 3W3/4 NPT7.3W/3003 4-8#	1	984.85
VG7844LT+3003E	3W3/4 NPT7.3W/3003 9-13#; 3W3/4 NPT7.3W/3003 9-13#	1	984.85
VG7844LT+3008B	3W3/4 NPT7.3W/3000 3-6#; 3W3/4 NPT7.3W/3000 3-6#	1	920.77
VG7844LT+3008BP	3W3/4 NPT7.3W/P 3-6#; 3W3/4 NPT7.3W/P 3-6#	1	1261.9
VG7844LT+3008D	3W3/4 NPT7.3W/3000 4-8#; 3W3/4 NPT7.3W/3000 4-8#	1	917.28
VG7844LT+3008DP	3W3/4 NPT7.3W/P 4-8#; 3W3/4 NPT7.3W/P 4-8#	1	1257.11
VG7844LT+3008E	3W3/4 NPT7.3W/3000 9-13#; 3W3/4 NPT7.3W/3000 9-13#	1	920.77
VG7844LT+3008EP	3W3/4 NPT7.3 W/P 9-13#; 3W3/4 NPT7.3 W/P 9-13#	1	1261.9
VG7844LT+423AGA	3W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV MIX WITH	1	1351.81
VG7844LT+423AGC	3W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV MIX WITH	1	1478.57
VG7844LT+423BGA	3W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV MIX WITH	1	1276.89
VG7844LT+423BGC	3W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV MIX WITH	1	1399.06
VG7844LT+423GGA	3W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV MIX WITH	1	1549.88
VG7844LT+423GGC	3W 3/4" NPT 7.3CV SS TRIM; 3/4" NPT 7.3 CV MIX WITH	1	1679.09
VG7844LT+433GGA	3W 3/4" NPT 7.3CV SS TRIM; VA-4233-GGA-24 ELEC ACT	1	1510.47
VG7844LT+7150G	3W3/4 NPT7.3VA7150 ELEC; 3W3/4 NPT7.3VA7150 ELEC	1	1081.1
VG7844LT+7152G	3W3/4 NPT7.3VA7152 ELEC; 3W3/4 NPT7.3VA7152 ELEC	1	1190.42
VG7844LT+7153G	3W3/4 NPT7.3 VA7153 ELEC; 3W3/4 NPT7.3 VA7153 ELE	1	1131.07
VG7844LT+71CAGA	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1283.33
VG7844LT+71CAGC	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1356.7
VG7844LT+71CHGA	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1436.74
VG7844LT+71CHGC	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1518.66
VG7844LT+7200G	3W3/4 NPT7.3VA7200 ELEC; 3W3/4 NPT7.3VA7200 ELEC	1	1305.23
VG7844LT+7202G	3W3/4 NPT7.3VA7202 ELEC; 3W3/4 NPT7.3VA7202 ELEC	1	1463.71
VG7844LT+7203G	3W3/4 NPT7.3VA7203 ELEC; 3W3/4 NPT7.3VA7203 ELEC	1	1381.24
VG7844LT+72CHGA	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1675.94

VG7844LT+72CHG	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1778.67
VG7844LT+74CHG	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1682.34
VG7844LT+74CHG	3/4"; 7.3 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1778.67
VG7844LT+821C00	3W3/4NPT7.3MP82 3-7#	1	1340.18
VG7844LT+821C01	3W3/4NPT7.3MP W/P3-7#	1	1676.46
VG7844LT+821D00	3W3/4NPT7.3 MP82 4-8#	1	1340.18
VG7844LT+821D01	3W3/4NPT7.3MP W/P4-8#	1	1676.46
VG7844LT+821E00	3W3/4NPT7.3MP82 9-13#	1	1340.18
VG7844LT+821E01	3W3/4NPT7.3MP W/P9-13#	1	1676.46
VG7844NT	3W1 NPT 11.6 L/ACT ELEC	1	915.96
VG7844NT+3003B	3W1 NPT11.6 W/3003 3-6#	1	1173.78
VG7844NT+3003D	3W1-1/2NPT11.6W/3000 4-8#	1	1173.78
VG7844NT+3003E	3W1 NPT11.6W/3003 9-13#	1	1173.78
VG7844NT+3008B	3W1 NPT11.6 W/3000 3-6#	1	1105.39
VG7844NT+3008B	3W1 NPT11.6 W/P 3-6#	1	1450.67
VG7844NT+3008D	3W1 NPT11.6 W/3000 4-8#	1	1105.39
VG7844NT+3008D	3W1 NPT11.6 W/P 4-8#	1	1450.67
VG7844NT+3008E	3W1 NPT11.6W/3000 9-13#	1	1105.39
VG7844NT+3008E	3W1 NPT11.6 W/P 9-13#	1	1450.67
VG7844NT+423AG	3W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV MIX WITH VA	1	1553.49
VG7844NT+423AG	3W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV MIX WITH VA	1	1677.94
VG7844NT+423BG	3W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV MIX WITH VA	1	1476.27
VG7844NT+423BG	3W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV MIX WITH VA	1	1600.74
VG7844NT+423GG	3W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV MIX WITH VA	1	1748.49
VG7844NT+423GG	3W 1" NPT 11.6CV SS TRIM; 1" NPT 11.6 CV MIX WITH VA	1	1878.47
VG7844NT+433GG	3W 1" NPT 11.6CV SS TRIM; VA-4233-GGA-24 ELEC ACT V	1	1704.04
VG7844NT+7150G	3W1 NPT11.6 VA7150 ELEC	1	1270.04
VG7844NT+7152G	3W1 NPT11.6 VA7152 ELEC	1	1384.15
VG7844NT+7153G	3W1 NPT11.6 VA7153 ELEC	1	1320.68
VG7844NT+71CAG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1472
VG7844NT+71CAG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1546.43
VG7844NT+71CHG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1623.98
VG7844NT+71CHG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	1708.17
VG7844NT+7200G	3W1 NPT11.6 VA7200 ELEC	1	1493.9
VG7844NT+7202G	3W1 NPT11.6 VA7202 ELEC	1	1651.88
VG7844NT+7203G	3W1 NPT11.6 VA7203 ELEC	1	1569.65
VG7844NT+72CHG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1858.54
VG7844NT+72CHG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	1959.59
VG7844NT+74CHG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1865.63
VG7844NT+74CHG	1"; 11.6 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	1959.59
VG7844NT+822C00	3W1NPT11.6MP82 3-7#	1	1530.01
VG7844NT+822C01	3W1NPT11.6MP W/P3-7#	1	1853.85
VG7844NT+822D00	3W1 NPT11.6 MP82 4-8#	1	1530.01

VG7844NT+822D0	3W1NPT11.6MP W/P4-8#	1	1860.91
VG7844NT+822E0	3W1NPT11.6MP82 9-13#	1	1530.01
VG7844NT+822E01	3W1NPT11.6MP W/P9-13#	1	1860.91
VG7844PT	3W1-1/4 NPT18.5 L/ACT	1	1245.18
VG7844PT+3003B	3W1-1/4 NPT18.5 W/3003	1	1496.85
VG7844PT+3003D	3W1-1/4 NPT18.5 W/3003	1	1496.85
VG7844PT+3003E	3W1-1/4 NPT18.5W/3003	1	1496.85
VG7844PT+3008B	3W1-1/4 NPT18.5 W/3000	1	1434.91
VG7844PT+3008BP	3W1-1/4 NPT18.5 W/P 3-6#	1	1775
VG7844PT+3008D	3W1-1/4 NPT18.5 W/3000	1	1429.45
VG7844PT+3008DP	3W1-1/4 NPT18.5 W/P 4-8#	1	1775
VG7844PT+3008E	3W1-1/4 NPT18.5W/3000	1	1434.91
VG7844PT+3008EP	3W1-1/4 NPT18.5 W/P 9-13#	1	1775
VG7844PT+423AG	3W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV MIX W/ V	1	1896.91
VG7844PT+423AG	3W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV MIX W/ V	1	2023.67
VG7844PT+423BG	3W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV MIX W/ V	1	1818.55
VG7844PT+423BG	3W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV MIX W/ V	1	1944.16
VG7844PT+423GG	3W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV MIX W/ V	1	2100.89
VG7844PT+423GG	3W 1-1/4" NPT 18.5CV SS; 1-1/4" NPT 18.5 CV MIX W/ V	1	2224.2
VG7844PT+7150G	3W1-1/4 NPT18.5 VA7150	1	1594.45
VG7844PT+7152G	3W1-1/4 NPT18.5 VA7152	1	1703.73
VG7844PT+7153G	3W1-1/4 NPT18.5 VA7153	1	1643.42
VG7844PT+71CAG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1797.43
VG7844PT+71CAG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1871.65
VG7844PT+71CHG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	1949.03
VG7844PT+71CHG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2031.9
VG7844PT+7200G	3W1-1/4 NPT18.5 VA7200	1	1819.75
VG7844PT+7202G	3W1-1/4 NPT18.5 VA7202	1	1978.57
VG7844PT+7203G	3W1-1/4 NPT18.5 VA7203	1	1896.53
VG7844PT+72CHG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2192.31
VG7844PT+72CHG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2273.41
VG7844PT+74CHG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2183.97
VG7844PT+74CHG	1-1/4";18.5CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2282.08
VG7844PT+822C0	3W1-1/4NPT18.5MP82 3-7#	1	1854.17
VG7844PT+822C01	3W1-1/4NPT18.5MP W/P3-7#	1	2186.36
VG7844PT+822D0	3W1-1/4NPT18.5MP82 4-8#	1	1854.17
VG7844PT+822D01	3W1-1/4NPT18.5MP W/P4-8#	1	2186.36
VG7844PT+822E0	3W1-1/4NPT18.5MP82 9-13#	1	1854.17
VG7844PT+822E01	3W1-1/4NPT18.5MP W/P9-13#	1	2186.36
VG7844RM	VALVE 1.1/2; 3-WAY; 1.5 INCH LESS ACT WITH 3/8 STEM	1	1606.66
VG7844RM+843C0	3W1-1/2NPT28.9MP84 3-7#; 3W1-1/2NPT28.9MP84 3-7	1	2437.59
VG7844RM+843C0	3W1-1/2NPT28.9MP W/P3-7#	1	2769.31
VG7844RM+843D0	3W1-1/2NPT28.9MP84 4-8#; 3W1-1/2NPT28.9MP84 4-8	1	2437.59

VG7844RM+843D0	3W1-1/2NPT28.9MP W/P4-8#	1	2769.31
VG7844RM+843E0	3W1-1/2NPT28.9MP84 9-13#; 3W1-1/2NPT28.9MP84 9-	1	2437.59
VG7844RM+843E0	3W1-1/2NPT28.9MP W/P9-13#	1	2769.31
VG7844RT	3W1-1/2 NPT29 L/ACT	1	1613.91
VG7844RT+7150G	3W1-1/2 NPT29 VA7150 ELEC	1	1962.86
VG7844RT+7152G	3W1-1/2 NPT29 VA7152 ELEC	1	2069.22
VG7844RT+7153G	3W1-1/2 NPT29 VA7153 ELEC	1	2012.25
VG7844RT+71CAG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2167.01
VG7844RT+71CAG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2240.67
VG7844RT+71CHG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2317.51
VG7844RT+71CHG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2401.1
VG7844RT+7200G	3W1-1/2 NPT29 VA7200 ELEC	1	2187.64
VG7844RT+7202G	3W1-1/2 NPT29 VA7202 ELEC	1	2345.14
VG7844RT+7203G	3W1-1/2 NPT29 VA7203 ELEC	1	2263.77
VG7844RT+72CHG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2559.6
VG7844RT+72CHG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2652.6
VG7844RT+74CHG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2549.87
VG7844RT+74CHG	1-1/2";28.9CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA78	1	2652.6
VG7844RT+823C00	3W1-1/2NPT28.9MP82 3-7#	1	2221.36
VG7844RT+823C01	3W1-1/2NPT28.9MP W/P3-7#	1	2553.61
VG7844RT+823D00	3W1-1/2NPT28.9MP82 4-8#	1	2212.92
VG7844RT+823D01	3W1-1/2NPT28.9MP W/P4-8#	1	2543.92
VG7844RT+823E00	3W1-1/2NPT28.9MP82 9-13#	1	2221.36
VG7844RT+823E01	3W1-1/2NPT28.9MP W/P9-13#	1	2553.61
VG7844SM	3W 2IN NPT L/ACT FOR MP84; 3-WAY; 2 INCH LESS ACT V	1	1914.11
VG7844SM+843C0	3W 2"NPT 46.2 MP84 3-7#; 3W 2"NPT 46.2 MP84 3-7#	1	2745.65
VG7844SM+843C0	3W2NPT46.2MP W/P3-7#	1	3079.09
VG7844SM+843D0	3W 2"NPT 46.2 MP84 4-8#; 3W 2"NPT 46.2 MP84 4-8#	1	2735.22
VG7844SM+843D0	3W2NPT46.2MP W/P4-8#	1	3067.38
VG7844SM+843E0	3W 2"NPT 46.2 MP84 9-13#; 3W 2"NPT 46.2 MP84 9-13#	1	2735.22
VG7844SM+843E0	3W2NPT46.2MP W/P9-13#	1	3067.38
VG7844ST	VALVOLA DN50 NPT KV 40	1	1926.2
VG7844ST+7150G	3W2 NPT46 VA7150 ELEC	1	2273.9
VG7844ST+7152G	3W2 NPT46 VA7152 ELEC	1	2378.84
VG7844ST+7153G	3W2 NPT46 VA7153 ELEC	1	2324.77
VG7844ST+71CAG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	2477.43
VG7844ST+71CAG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	2551.85
VG7844ST+71CHG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	2619.45
VG7844ST+71CHG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7810	1	2712.71
VG7844ST+7200G	3W2 NPT46 VA7200 ELEC	1	2499.26
VG7844ST+7202G	3W2 NPT46 VA7202 ELEC	1	2656.98
VG7844ST+7203G	3W2 NPT46 VA7203 ELEC	1	2574.89
VG7844ST+72CHG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	2861.07

VG7844ST+72CHG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7820	1	2964.98
VG7844ST+74CHG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	2871.98
VG7844ST+74CHG	2"; 46.2 CV; NPT; 3WAY;; SS TRIM GLOBE VALVE;VA7840	1	2964.98
VG7844ST+823C00	3W2NPT46.2MP82 3-7#	1	2534.78
VG7844ST+823C01	3W2NPT46.2MP W/P3-7#	1	2865.98
VG7844ST+823D00	3W2 NPT46.2 MP82 4-8#	1	2534.78
VG7844ST+823D01	3W2NPT46.2MP W/P4-8#	1	2865.98
VG7844ST+823E00	3W2NPT46.2MP82 9-13#	1	2534.78
VG7844ST+823E01	3W2NPT46.2MP W/P9-13#	1	2865.98
VG7871CS+3801B	3W1/2RSW.73W/3801 3-6#	1	453.95
VG7871CS+3801D	3W1/2RSW.73W/3801 4-8#	1	453.95
VG7871CS+3801E	3W1/2RSW.73W/3801 9-13#	1	453.95
VG7871CS+8122G	3W1/2 RSW .73 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	748.3
VG7871CT	3W 1/2 US 0.73; 3W 1/2 US 0.73	1	307.69
VG7871CT+3003B	3W1/2RSW.73 W/3003 3-6#	1	569.65
VG7871CT+3003D	3W1/2RSW.73 W/3003 4-8#	1	569.65
VG7871CT+3003E	3W1/2RSW.73 W/3003 9-13#	1	569.65
VG7871CT+3008B	3W1/2RSW.73 W/3008 3-6#	1	499.92
VG7871CT+3008BP	3W1/2RSW.73 W/P 3-6#	1	883.93
VG7871CT+3008D	3W1/2RSW.73 W/3008 4-8#	1	499.92
VG7871CT+3008DP	3W1/2RSW.73 W/P 4-8#	1	883.93
VG7871CT+3008E	3W1/2RSW.73 W/3008 9-13#	1	499.92
VG7871CT+3008EP	3W1/2RSW.73 W/P 9-13#	1	883.93
VG7871CT+7150G	3W1/2 RSW .73 VA7150 ELEC; 3W1/2 RSW .73 VA7150 E	1	675.85
VG7871CT+7152G	3W1/2 RSW .73 VA7152 ELEC; 3W1/2 RSW .73 VA7152 E	1	806.4
VG7871CT+7153G	3W1/2 RSW .73 VA7153 ELEC; 3W1/2 RSW .73 VA7153 E	1	730.15
VG7871CT+8050G	3W1/2RSW.73VA8050 ELEC	1	888.61
VG7871CT+8051G	3W1/2RSW.73VA8051 ELEC	1	1267.68
VG7871ES+3801B	3W1/2RSW1.8W/3801 3-6#	1	453.95
VG7871ES+3801D	3W1/2RSW1.8W/3801 4-8#	1	453.95
VG7871ES+3801E	3W1/2RSW1.8W/3801 9-13#	1	453.95
VG7871ES+8122G	3W1/2 RSW 1.8 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	748.3
VG7871ET	3W1/2RSW1.8 L/ACT	1	300.4
VG7871ET+3003B	3W1/2RSW1.8 W/3003 3-6#	1	569.65
VG7871ET+3003D	3W1/2RSW1.8 W/3003 4-8#	1	569.65
VG7871ET+3003E	3W1/2RSW1.8 W/3003 9-13#	1	569.65
VG7871ET+3008B	3W1/2RSW1.8 W/3008 3-6#	1	499.92
VG7871ET+3008BP	3W1/2RSW1.8 W/P 3-6#	1	883.93
VG7871ET+3008D	3W1/2RSW1.8 W/3008 4-8#	1	499.92
VG7871ET+3008DP	3W1/2RSW1.8 W/P 4-8#	1	883.93
VG7871ET+3008E	3W1/2RSW1.8 W/3008 9-13#	1	499.92
VG7871ET+3008EP	3W1/2RSW1.8 W/P 9-13#	1	883.93
VG7871ET+7150G	3W1/2 RSW 1.8 VA7150 ELEC; 3W1/2 RSW 1.8 VA7150 E	1	675.85

VG7871ET+7152G	3W1/2 RSW 1.8 VA7152 ELEC; 3W1/2 RSW 1.8 VA7152 E	1	806.4
VG7871ET+7153G	3W1/2 RSW 1.8 VA7153 ELEC; 3W1/2 RSW 1.8 VA7153 E	1	730.15
VG7871ET+8050G	3W1/2RSW1.8VA8050 ELEC	1	885.23
VG7871ET+8051G	3W1/2RSW1.8VA8051 ELEC	1	1267.68
VG7871GS+3801B	3W1/2RSW4.6W/3801 3-6#	1	458.98
VG7871GS+3801D	3W1/2RSW4.6W/3801 4-8#	1	458.98
VG7871GS+3801E	3W1/2RSW4.6W/3801 9-13#	1	458.98
VG7871GS+8122G	3W1/2 RSW 4.6 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	748.3
VG7871GT	3W1/2RSW4.6 L/ACT	1	307.69
VG7871GT+3003B	3W1/2RSW4.6 W/3003 3-6#	1	575
VG7871GT+3003D	3W1/2RSW4.6 W/3003 4-8#	1	575
VG7871GT+3003E	3W1/2RSW4.6 W/3003 9-13#	1	575
VG7871GT+3008B	3W1/2RSW4.6 W/3008 3-6#	1	504.58
VG7871GT+3008BF	3W1/2RSW4.6 W/P 3-6#	1	883.93
VG7871GT+3008D	3W1/2RSW4.6 W/3008 4-8#	1	504.58
VG7871GT+3008DF	3W1/2RSW4.6 W/P 4-8#	1	883.93
VG7871GT+3008E	3W1/2RSW4.6 W/3008 9-13#	1	504.58
VG7871GT+3008EF	3W1/2RSW4.6 W/P 9-13#	1	883.93
VG7871GT+7150G	3W1/2 RSW 4.6 VA7150 ELEC; 3W1/2 RSW 4.6 VA7150 E	1	680.34
VG7871GT+7152G	3W1/2 RSW 4.6 VA7152 ELEC; 3W1/2 RSW 4.6 VA7152 E	1	807.15
VG7871GT+7153G	3W1/2 RSW 4.6 VA7153 ELEC; 3W1/2 RSW 4.6 VA7153 E	1	735.02
VG7871GT+8050G	3W1/2RSW4.6VA8050 ELEC	1	888.61
VG7871GT+8051G	3W1/2RSW4.6VA8051 ELEC	1	1267.68
VG7872CS+3801B	3W1/2RSW.73W/3801 3-6#	1	456.46
VG7872CS+3801D	3W1/2RSW.73W/3801 4-8#	1	456.46
VG7872CS+3801E	3W1/2RSW.73W/3801 9-13#	1	456.46
VG7872CS+8020G	3W1/2RSW.73VA8020 ELEC	1	668.22
VG7872CS+8122G	3W1/2 RSW .73 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	748.3
VG7872CT	3W 1/2 UNION SWEAT .73CV; W/ 3/8 TAIL	1	302.79
VG7872CT+3003B	3W1/2RSW.73 W/3003 3-6#	1	572.33
VG7872CT+3003D	3W1/2RSW.73 W/3003 4-8#	1	572.33
VG7872CT+3003E	3W1/2RSW.73 W/3003 9-13#	1	572.33
VG7872CT+3008B	3W1/2 RSW.73 W/3008 3-6#	1	502.25
VG7872CT+3008BF	3W1/2 RSW.73 W/P 3-6#	1	883.93
VG7872CT+3008D	3W1/2 RSW.73 W/3008 4-8#	1	502.25
VG7872CT+3008DF	3W1/2 RSW.73 W/3008 4-8#	1	883.93
VG7872CT+3008E	3W1/2 RSW.73 W/3008 9-13#	1	502.25
VG7872CT+3008EP	3W1/2 RSW.73 W/3008 9-13#	1	883.93
VG7872CT+423AG/	3W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV MIX WITH	1	953.31
VG7872CT+423AGC	3W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV MIX WITH	1	1097.81
VG7872CT+423BG/	3W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV MIX WITH	1	862.03
VG7872CT+423BG0	3W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV MIX WITH	1	1006.54
VG7872CT+423GG/	3W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV MIX WITH	1	1187.82

VG7872CT+423GG	3W 1/2" RSW .73CV VA4233; 1/2" RSW .73 CV MIX WITH	1	1329.8
VG7872CT+433GG	3W 1/2" RSW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1153.22
VG7872CT+7150G	3W1/2RSW.73VA7150 ELEC	1	678.41
VG7872CT+7152G	3W1/2RSW.73VA7152 ELEC	1	806.4
VG7872CT+7153G	3W1/2RSW.73VA7153 ELEC	1	732.24
VG7872CT+8050G	3W1/2RSW.73 VA8050 ELEC	1	888.61
VG7872CT+8051G	3W1/2RSW.73 VA8051 ELEC	1	1267.68
VG7872ES+3801B	3W1/2RSW1.8W/3801 3-6#	1	455.21
VG7872ES+3801D	3W1/2RSW1.8W/3801 4-8#	1	455.21
VG7872ES+3801E	3W1/2RSW1.8W/3801 9-13#	1	455.21
VG7872ES+8020G	3W1/2RSW1.8VA8020 ELEC	1	670.76
VG7872ES+8122G	3W1/2 RSW 1.8 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	748.3
VG7872ET	3W1/2 RSW1.8 L/ACT	1	301.46
VG7872ET+3003B	3W1/2RSW1.8 W/3003 3-6#	1	571.25
VG7872ET+3003D	3W1/2RSW1.8 W/3003 4-8#	1	571.25
VG7872ET+3003E	3W1/2RSW1.8 W/3003 9-13#	1	571.25
VG7872ET+3008B	3W1/2 RSW1.8 W/3008 3-6#	1	500.84
VG7872ET+3008BP	3W1/2 RSW1.8 W/P 3-6#	1	883.93
VG7872ET+3008D	3W1/2 RSW1.8 W/3008 4-8#	1	500.84
VG7872ET+3008DP	3W1/2 RSW1.8 W/P 4-8#	1	883.93
VG7872ET+3008E	3W1/2 RSW1.8 W/3008 9-13#	1	500.84
VG7872ET+3008EP	3W1/2 RSW1.8 W/P 9-13#	1	883.93
VG7872ET+423AG	3W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV MIX WITH	1	953.31
VG7872ET+423AGC	3W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV MIX WITH	1	1097.81
VG7872ET+423BG	3W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV MIX WITH	1	862.03
VG7872ET+423BGC	3W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV MIX WITH	1	1006.54
VG7872ET+423GG	3W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV MIX WITH	1	1187.82
VG7872ET+423GGC	3W 1/2" RSW 1.8CV VA4233; 1/2" RSW 1.8 CV MIX WITH	1	1329.8
VG7872ET+433GG	3W 1/2" RSW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1153.22
VG7872ET+7150G	3W1/2RSW1.8VA7150 ELEC	1	677.14
VG7872ET+7152G	3W1/2RSW1.8VA7152 ELEC	1	806.4
VG7872ET+7153G	3W1/2RSW1.8VA7153 ELEC	1	730.84
VG7872ET+8050G	3W1/2RSW1.8 VA8050 ELEC	1	863.25
VG7872ET+8051G	3W1/2RSW1.8 VA8051 ELEC	1	1230.76
VG7872GS+3801B	3W1/2RSW4.6W/3801 3-6#	1	456.46
VG7872GS+3801D	3W1/2RSW4.6W/3801 4-8#	1	456.46
VG7872GS+3801E	3W1/2RSW4.6W/3801 9-13#	1	456.46
VG7872GS+8020G	3W1/2RSW4.6VA8020 ELEC	1	667.34
VG7872GS+8122G	3W1/2 RSW 4.6 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	748.3
VG7872GT	3W1/2 RSW4.6 L/ACT	1	302.79
VG7872GT+3003B	3W1/2RSW4.6 W/3003 3-6#	1	572.33
VG7872GT+3003D	3W1/2RSW4.6 W/3003 4-8#	1	572.33
VG7872GT+3003E	3W1/2RSW4.6 W/3003 9-13#	1	572.33

VG7872GT+3008B	3W1/2 RSW4.6 W/3008 3-6#	1	502.25
VG7872GT+3008BF	3W1/2 RSW4.6 W/P 3-6#	1	883.93
VG7872GT+3008D	3W1/2 RSW4.6 W/3008 4-8#	1	502.25
VG7872GT+3008DF	3W1/2 RSW4.6 W/P 4-8#	1	883.93
VG7872GT+3008E	3W1/2 RSW4.6 W/3008 9-13#	1	502.25
VG7872GT+3008EF	3W1/2 RSW4.6 W/P 9-13#	1	883.93
VG7872GT+423AG	3W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV MIX WITH	1	953.31
VG7872GT+423AG	3W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV MIX WITH	1	1097.81
VG7872GT+423BG	3W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV MIX WITH	1	862.03
VG7872GT+423BG	3W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV MIX WITH	1	1006.54
VG7872GT+423GG	3W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV MIX WITH	1	1187.82
VG7872GT+423GG	3W 1/2" RSW 4.6CV VA4233; 1/2" RSW 4.6 CV MIX WITH	1	1329.8
VG7872GT+433GG	3W 1/2" RSW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1153.22
VG7872GT+7150G	3W1/2RSW4.6VA7150 ELEC	1	678.41
VG7872GT+7152G	3W1/2RSW4.6VA7152 ELEC	1	806.4
VG7872GT+7153G	3W1/2RSW4.6VA7153 ELEC	1	732.24
VG7872GT+8050G	3W1/2RSW4.6 VA8050 ELEC	1	888.61
VG7872GT+8051G	3W1/2RSW4.6 VA8051 ELEC	1	1267.68
VG7881CS+3801B	3W1/2USW.73W/3801 3-6#	1	411.91
VG7881CS+3801D	3W1/2USW.73W/3801 4-8#	1	411.91
VG7881CS+3801E	3W1/2USW.73W/3801 9-13#	1	411.91
VG7881CS+8122G	3W1/2USW .73 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	678.03
VG7881CT	3W1/2USW.73 L/ACT	1	264.01
VG7881CT+3003B	3W1/2USW.73 W/3003 3-6#	1	516.88
VG7881CT+3003D	3W1/2USW.73 W/3003 4-8#	1	516.88
VG7881CT+3003E	3W1/2USW.73 W/3003 9-13#	1	516.88
VG7881CT+3008B	3W1/2USW.73 W/3008 3-6#	1	453.2
VG7881CT+3008BF	3W1/2USW.73 W/P 3-6#	1	803.57
VG7881CT+3008D	3W1/2USW.73 W/3008 4-8#	1	453.2
VG7881CT+3008DF	3W1/2USW.73 W/P 4-8#	1	803.57
VG7881CT+3008E	3W1/2USW.73 W/3008 9-13#	1	453.2
VG7881CT+3008EP	3W1/2USW.73 W/P 9-13#	1	803.57
VG7881CT+7150G	3W1/2 USW .73 VA7150 ELEC; 3W1/2 USW .73 VA7150 E	1	613.24
VG7881CT+7152G	3W1/2 USW .73 VA7152 ELEC; 3W1/2 USW .73 VA7152 E	1	733.09
VG7881CT+7153G	3W1/2 USW .73 VA7153 ELEC; 3W1/2 USW .73 VA7153 E	1	663.77
VG7881CT+8050G	3W1/2USW.73VA8050 ELEC	1	807.83
VG7881CT+8051G	3W1/2USW.73VA8051 ELEC	1	1152.44
VG7881ES+3801B	3W1/2USW1.8W/3801 3-6#	1	411.91
VG7881ES+3801D	3W1/2USW1.8W/3801 4-8#	1	411.91
VG7881ES+3801E	3W1/2USW1.8W/3801 9-13#	1	411.91
VG7881ES+8122G	3W1/2 USW 1.8 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	678.03
VG7881ET	3W1/2USW1.8 L/ACT	1	263
VG7881ET+3003B	3W1/2USW1.8 W/3003 3-6#	1	516.88

VG7881ET+3003D	3W1/2USW1.8 W/3003 4-8#	1	516.88
VG7881ET+3003E	3W1/2USW1.8 W/3003 9-13#	1	516.88
VG7881ET+3008B	3W1/2USW1.8 W/3008 3-6#	1	451.48
VG7881ET+3008BP	3W1/2USW1.8 W/P 3-6#	1	803.57
VG7881ET+3008D	3W1/2USW1.8 W/3008 4-8#	1	453.2
VG7881ET+3008DP	3W1/2USW1.8 W/P 4-8#	1	803.57
VG7881ET+3008E	3W 1/2 US 1.8 W/A 9-13#	1	451.48
VG7881ET+3008EP	3W1/2USW1.8 W/P 9-13#	1	803.57
VG7881ET+7150G	3W1/2 USW 1.8 VA7150 ELEC; 3W1/2 USW 1.8 VA7150 E	1	613.24
VG7881ET+7152G	3W1/2 USW 1.8 VA7152 ELEC; 3W1/2 USW 1.8 VA7152 E	1	733.09
VG7881ET+7153G	3W1/2 USW 1.8 VA7153 ELEC; 3W1/2 USW 1.8 VA7153 E	1	663.77
VG7881ET+8050G	3W1/2USW1.8VA8050 ELEC	1	807.83
VG7881ET+8051G	3W1/2USW1.8VA8051 ELEC	1	1152.44
VG7881GS+3801B	3W1/2USW4.6W/3801 3-6#	1	416.12
VG7881GS+3801D	3W1/2USW4.6W/3801 4-8#	1	416.12
VG7881GS+3801E	3WAY 1/2 NPT 4.6CV; 3W 1/2USW 4.6 9-16# SPRING V-3	1	416.12
VG7881GS+8122G	3W1/2 USW 4.6 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	678.03
VG7881GT	3W1/2USW4.6 L/ACT	1	275.42
VG7881GT+3003B	3W1/2USW4.6 W/3003 3-6#	1	521.27
VG7881GT+3003D	3W1/2USW4.6 W/3003 4-8#	1	521.27
VG7881GT+3003E	3W1/2USW4.6 W/3003 9-13#	1	521.27
VG7881GT+3008B	3W1/2USW4.6 W/3008 3-6#	1	457.43
VG7881GT+3008BP	V7XXX SERIES VALVE; 3W 1/2USW 4.6 W/P 3-6# SPRING	1	803.57
VG7881GT+3008D	3W1/2USW4.6 W/3008 4-8#	1	457.43
VG7881GT+3008DP	3W1/2USW4.6 W/P 4-8#	1	803.57
VG7881GT+3008E	3W 1/2 US 4.6 W/A 9-13#; 3W 1/2 US 4.6 W/A 9-13#	1	457.43
VG7881GT+3008EP	3W1/2USW4.6 W/P 9-13#	1	803.57
VG7881GT+7150G	3W1/2 USW 4.6 VA7150 ELEC; 3W1/2 USW 4.6 VA7150 E	1	617.91
VG7881GT+7152G	3W1/2 USW 4.6 VA7152 ELEC; 3W1/2 USW 4.6 VA7152 E	1	733.09
VG7881GT+7153G	3W1/2 USW 4.6 VA7153 ELEC; 3W1/2 USW 4.6 VA7153 E	1	666.94
VG7881GT+8050G	3W1/2USW4.6VA8050 ELEC	1	807.83
VG7881GT+8051G	3W1/2USW4.6VA8051 ELEC	1	1152.44
VG7882CS+3801B	3W1/2USW.73W/3801 3-6#	1	411.11
VG7882CS+3801D	3W 1/2 UNION SWEAT .73 CV; W/ 1/2 TAIL & V-3801 4-8	1	411.11
VG7882CS+3801E	3W1/2USW.73W/3801 9-13#	1	412.68
VG7882CS+8020G	3W1/2USW.73VA8020 ELEC	1	606.36
VG7882CS+8122G	3W1/2USW .73 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	675.46
VG7882CT	3W1/2USW.73 L/ACT	1	272.05
VG7882CT+3003B	3W1/2USW.73 W/3003 3-6#	1	517.86
VG7882CT+3003D	3W1/2USW.73 W/3003 4-8#	1	517.86
VG7882CT+3003E	3W1/2USW.73 W/3003 9-13#	1	517.86
VG7882CT+3008B	3W1/2USW.73 W/3008 3-6#	1	454.47
VG7882CT+3008BP	3W1/2USW.73 W/P 3-6#	1	803.57

VG7882CT+3008D	3W1/2USW.73 W/3008 4-8#	1	452.75
VG7882CT+3008DF	3W1/2USW.73 W/P 4-8#	1	803.57
VG7882CT+3008E	3W1/2USW.73 W/3008 9-13#	1	454.47
VG7882CT+3008EP	3W1/2USW.73 W/P 9-13#	1	803.57
VG7882CT+423AG	3W 1/2" USW .73CV VA4233; 1/2" USW .73 CV MIX WITH	1	866.64
VG7882CT+423AGC	3W 1/2" USW .73CV VA4233; 1/2" USW .73 CV MIX WITH	1	998.01
VG7882CT+423BG	3W 1/2" USW .73CV VA4233; 1/2" USW .73 CV MIX WITH	1	783.66
VG7882CT+423BG	3W 1/2" USW .73CV VA4233; 1/2" USW .73 CV MIX WITH	1	915.04
VG7882CT+423GG	3W 1/2" USW .73CV VA4233; 1/2" USW .73 CV MIX WITH	1	1079.84
VG7882CT+423GGC	3W 1/2" USW .73CV VA4233; 1/2" USW .73 CV MIX WITH	1	1208.91
VG7882CT+433GG	3W 1/2" USW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1048.38
VG7882CT+7150G	3W1/2USW.73VA7150 ELEC	1	614.41
VG7882CT+7152G	3W1/2USW.73VA7152 ELEC	1	733.09
VG7882CT+7153G	3W1/2USW.73VA7153 ELEC	1	663.77
VG7882CT+8050G	3W1/2USW.73 VA8050 ELEC	1	807.83
VG7882CT+8051G	3W1/2USW.73 VA8051 ELEC	1	1152.44
VG7882ES	1/2";3W; MIX; 1.8 CV;USW;; SLOTTED STEM VALVE LINEA	1	270.85
VG7882ES+3801B	3W1/2USW1.8W/3801 3-6#	1	411.91
VG7882ES+3801D	3W1/2USW1.8W/3801 4-8#	1	410.35
VG7882ES+3801E	3W1/2USW1.8W/3801 9-13#	1	410.35
VG7882ES+8020G	3W1/2USW1.8VA8020 ELEC	1	606.36
VG7882ES+8122G	3W1/2 USW 1.8 VA8122 ELEC; 3-WAY MIX 1/2"UNION SW	1	678.03
VG7882ET	3W 1/2 UNION SWEAT 1.8 CV; W/ 1/2 TAIL	1	270.85
VG7882ET+3003B	3W1/2USW1.8 W/3003 3-6#	1	514.92
VG7882ET+3003D	3W1/2USW1.8 W/3003 4-8#	1	516.88
VG7882ET+3003E	3W1/2USW1.8 W/3003 9-13#	1	516.88
VG7882ET+3008B	3W1/2USW1.8 W/3008 3-6#	1	451.48
VG7882ET+3008BP	3W1/2USW1.8 W/P 3-6#	1	803.57
VG7882ET+3008D	3W1/2USW1.8 W/3008 4-8#	1	451.48
VG7882ET+3008DF	3W1/2USW1.8 W/P 4-8#	1	803.57
VG7882ET+3008E	3W1/2USW1.8 W/3008 9-13#	1	453.2
VG7882ET+3008EP	3W1/2USW1.8 W/P 9-13#	1	803.57
VG7882ET+423AG	3W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV MIX WITH	1	866.64
VG7882ET+423AGC	3W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV MIX WITH	1	998.01
VG7882ET+423BG	3W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV MIX WITH	1	783.66
VG7882ET+423BG	3W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV MIX WITH	1	915.04
VG7882ET+423GG	3W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV MIX WITH	1	1079.84
VG7882ET+423GGC	3W 1/2" USW 1.8CV VA4233; 1/2" USW 1.8 CV MIX WITH	1	1208.91
VG7882ET+433GG	3W 1/2" USW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1048.38
VG7882ET+7150G	3W1/2USW1.8VA7150 ELEC	1	613.24
VG7882ET+7152G	3W1/2USW1.8VA7152 ELEC	1	730.3
VG7882ET+7153G	3W1/2USW1.8VA7153 ELEC	1	663.77
VG7882ET+8050G	3W1/2USW1.8 VA8050 ELEC	1	807.83

VG7882ET+8051G	3W1/2USW1.8 VA8051 ELEC	1	1152.44
VG7882GS	1/2";3W; MIX; 4.6 CV;USW;; SLOTTED STEM VALVE LINEA	1	270.85
VG7882GS+3801B	3W1/2USW4.6W/3801 3-6#	1	417.26
VG7882GS+3801D	3W1/2USW4.6W/3801 4-8#	1	415.68
VG7882GS+3801E	3W1/2USW4.6W/3801 9-13#	1	415.68
VG7882GS+8020G	3W1/2USW4.6VA8020 ELEC	1	608.37
VG7882GS+8122G	3W1/2 USW 4.6 VA8122 ELEC; 3-WAY MIX 1/2"UNION SW	1	682.51
VG7882GT	3W1/2USW4.6 L/ACT	1	276.39
VG7882GT+3003B	3W1/2USW4.6 W/3003 3-6#	1	522.73
VG7882GT+3003D	3W1/2USW4.6 W/3003 4-8#	1	522.73
VG7882GT+3003E	3W1/2USW4.6 W/3003 9-13#	1	522.73
VG7882GT+3008B	3W1/2USW4.6 W/3008 3-6#	1	458.7
VG7882GT+3008BF	3W1/2USW4.6 W/P 3-6#	1	803.57
VG7882GT+3008D	3W1/2USW4.6 W/3008 4-8#	1	456.97
VG7882GT+3008DF	3W1/2USW4.6 W/P 4-8#	1	803.57
VG7882GT+3008E	3W1/2USW4.6 W/3008 9-13#	1	458.7
VG7882GT+3008EF	3W1/2USW4.6 W/P 9-13#	1	803.57
VG7882GT+423AG	3W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV MIX WITH	1	866.64
VG7882GT+423AG	3W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV MIX WITH	1	998.01
VG7882GT+423BG	3W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV MIX WITH	1	784.81
VG7882GT+423BG	3W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV MIX WITH	1	915.04
VG7882GT+423GG	3W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV MIX WITH	1	1079.84
VG7882GT+423GG	3W 1/2" USW 4.6CV VA4233; 1/2" USW 4.6 CV MIX WITH	1	1208.91
VG7882GT+433GG	3W 1/2" USW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1048.38
VG7882GT+7150G	3W1/2USW4.6VA7150 ELEC	1	616.14
VG7882GT+7152G	3W1/2USW4.6VA7152 ELEC	1	730.99
VG7882GT+7153G	3W1/2USW4.6VA7153 ELEC	1	668.2
VG7882GT+8050G	3W1/2USW4.6 VA8050 ELEC	1	804.75
VG7882GT+8051G	3W1/2USW4.6 VA8051 ELEC	1	1152.44
VG7882LS+3801B	3W3/4USW7.3W/3801 3-6#	1	513.6
VG7882LS+3801D	3W3/4USW7.3W/3801 4-8#	1	513.6
VG7882LS+3801E	3W3/4USW7.3W/3801 9-13#	1	513.6
VG7882LS+8020G	3WAY 3/4UNION SWEAT 7.3CV; W/ 3/4 TAIL & VA-8020C	1	723.39
VG7882LS+8122G	3W3/4 USW 7.3 VA8122 ELEC; 3-WAY MIX 3/4"UNION SW	1	784.33
VG7882LT	3WAY 3/4 UNION SWEAT 7.3; W/ 3/4 TAIL	1	364.48
VG7882LT+3003B	3W3/4USW7.3 W/3003 3-6#	1	619.71
VG7882LT+3003D	3W3/4USW7.3 W/3003 4-8#	1	619.71
VG7882LT+3003E	3W3/4USW7.3 W/3003 9-13#	1	619.71
VG7882LT+3008B	3W3/4 USW7.3 W/3008 3-6#	1	552.65
VG7882LT+3008BP	3W3/4 USW7.3 W/P 3-6#	1	906.95
VG7882LT+3008D	3WAY 3/4 UNION SWEAT 7.3; W/ 3/4 TAIL & V-3008 9- 1	1	552.65
VG7882LT+3008DP	3W3/4 USW7.3 W/3008 4-8#	1	906.95
VG7882LT+3008E	3WAY 3/4 UNION SWEAT 7.3; W/ 3/4 TAIL & V-3008 9- 1	1	552.65

VG7882LT+3008EP	3W3/4 USW7.3 W/3008 9-13#	1	906.95
VG7882LT+423AGA	3W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV MIX WITH	1	976.12
VG7882LT+423AGC	3W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV MIX WITH	1	1107.49
VG7882LT+423BGA	3W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV MIX WITH	1	893.14
VG7882LT+423BGC	3W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV MIX WITH	1	1024.51
VG7882LT+423GGA	3W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV MIX WITH	1	1189.31
VG7882LT+423GGC	3W 3/4" USW 7.3CV VA4233; 3/4" USW 7.3 CV MIX WITH	1	1318.39
VG7882LT+433GGA	3W 3/4" USW 7.3CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1154.67
VG7882LT+7150G	3W3/4USW7.3VA7150 ELEC	1	715.47
VG7882LT+7152G	3W3/4USW7.3VA7152 ELEC	1	836.46
VG7882LT+7153G	3W3/4USW7.3VA7153 ELEC	1	767.15
VG7882LT+8050G	3W3/4USW7.3 VA8050 ELEC	1	915.24
VG7882LT+8051G	3W3/4USW7.3 VA8051 ELEC	1	1152.44
VG7882NT	3WAY 1 UNION SWEAT 11.6CV; W/ 1" TAIL	1	466.84
VG7882NT+3003B	3W1USW11.6 W/3003 3-6#	1	721.52
VG7882NT+3003D	3W1USW11.6 W/3003 4-8#	1	721.52
VG7882NT+3003E	3W1USW11.6 W/3003 9-13#	1	721.52
VG7882NT+3008B	3W1 USW11.6 W/3008 3-6#	1	657.95
VG7882NT+3008BF	3W1 USW11.6 W/P 3-6#	1	1000.28
VG7882NT+3008D	3W1 USW11.6 W/3008 4-8#	1	657.95
VG7882NT+3008DI	3W1 USW11.6 W/P 4-8#	1	996.47
VG7882NT+3008E	3W1 USW11.6 W/3008 9-13#	1	657.95
VG7882NT+3008EF	3W1 USW11.6 W/P 9-13#	1	1000.28
VG7882NT+423AG	3W 1" USW 11.6CV VA4233; 1" USW 11.6 CV MIX WITH V	1	1069.99
VG7882NT+423AGI	3W 1" USW 11.6CV VA4233; 1" USW 11.6 CV MIX WITH V	1	1198.54
VG7882NT+423BG	3W 1" USW 11.6CV VA4233; 1" USW 11.6 CV MIX WITH V	1	996.86
VG7882NT+423BGI	3W 1" USW 11.6CV VA4233; 1" USW 11.6 CV MIX WITH V	1	1121.32
VG7882NT+423GG	3W 1" USW 11.6CV VA4233; 1" USW 11.6 CV MIX WITH V	1	1279.2
VG7882NT+423GGI	3W 1" USW 11.6CV VA4233; 1" USW 11.6 CV MIX WITH V	1	1409.43
VG7882NT+433GG	3W 1" USW 11.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1241.94
VG7882NT+7150G	3W1USW11.6VA7150 ELEC	1	818.01
VG7882NT+7152G	3W1USW11.6VA7152 ELEC	1	931.58
VG7882NT+7153G	3W1USW11.6VA7153 ELEC	1	867.92
VG7882NT+7200G	3W1USW11.6VA7200 ELEC	1	1042.55
VG7882NT+7202G	3W1USW11.6VA7202 ELEC	1	1200.55
VG7882NT+7203G	3W1USW11.6VA7203 ELEC	1	1119.03
VG7882PT	3WAY 1-1/4"UNION SWEAT; 18.5 CV W/ 1-1/4" TAIL	1	779.78
VG7882PT+3003B	3WAY 1-1/4" UNION SWEAT; 18.5CV W/1-1/4" TAIL & V-	1	1033.2
VG7882PT+3003D	3WAY 1-1/4" UNION SWEAT; 18.5CV W/1-1/4" TAIL & V-	1	1033.2
VG7882PT+3003E	3WAY 1-1/4" UNION SWEAT; 18.5CV W/1-1/4" TAIL & V-	1	1033.2
VG7882PT+3008B	3W 1-1/4 US 18.5 W/A 3-6; 3W 1-1/4 US 18.5 W/A 3-6	1	969.12
VG7882PT+3008BF	3W 1-1/4 UNION SW 18.5CV; 3-WAY 1-1/4" UNION SWEA	1	1311.61
VG7882PT+3008D	3W 1-1/4 UNION SW 18.5CV; 3-WAY 1-1/4" UNION SWEA	1	969.12

VG7882PT+3008DF	3W 1-1/4 UNION SW 18.5CV; 3-WAY 1-1/4" UNION SWEAT	1	1311.61
VG7882PT+3008E	3W 1-1/4 UNION SW 18.5CV; 3-WAY 1-1/4" UNION SWEAT	1	969.12
VG7882PT+3008EP	3W 1-1/4 UNION SW 18.5CV; 3-WAY 1-1/4" UNION SWEAT	1	1311.61
VG7882PT+423AG	3W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV MIX	1	1403.67
VG7882PT+423AGC	3W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV MIX	1	1528.14
VG7882PT+423BG	3W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV MIX	1	1327.61
VG7882PT+423BGD	3W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV MIX	1	1449.76
VG7882PT+423GG	3W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV MIX	1	1600.39
VG7882PT+423GGC	3W 1-1/4USW 18.5CV VA4233; 1-1/4" USW 18.5 CV MIX	1	1737.87
VG7882PT+433GG	3W 1-1/4USW 18.5CV VA4233; VA-4233-GGA-24 ELEC AC	1	1559.71
VG7882PT+7150G	3WAY 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V	1	1129.23
VG7882PT+7152G	3WAY 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V	1	1242.92
VG7882PT+7153G	3WAY 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V	1	1179.68
VG7882PT+7200G	3WAY 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V	1	1353.6
VG7882PT+7202G	3WAY 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V	1	1510.93
VG7882PT+7203G	3WAY 1-1/4" UNION SWEAT; 18.5 CV W/1-1/4" TAIL & V	1	1430.21
VG7882RT	28.9 CV. W/1-1/2" TAIL; 28.9 CV. W/1-1/2" TAIL	1	965.96
VG7882RT+3003B	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1218.05
VG7882RT+3003D	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1218.05
VG7882RT+3003E	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1218.05
VG7882RT+3008B	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1155.7
VG7882RT+3008BP	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1496.44
VG7882RT+3008D	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1155.7
VG7882RT+3008DF	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1496.44
VG7882RT+3008E	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1155.7
VG7882RT+3008EP	3WAY 1-1/2" UNION SWEAT; 28.9 CV. W/1-1/2" TAIL & V	1	1496.44
VG7882RT+7150G	3WAY 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & V	1	1315.82
VG7882RT+7152G	3WAY 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & V	1	1430.36
VG7882RT+7153G	3WAY 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & V	1	1364.87
VG7882RT+7200G	3WAY 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & V	1	1540.96
VG7882RT+7202G	3WAY 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & V	1	1698.24
VG7882RT+7203G	3WAY 1-1/2" UNION SWEAT; 28.9 CV W/1-1/2" TAIL & V	1	1616.37
VG7882ST	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL	1	1199.03
VG7882ST+3003B	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3003 3-6	1	1458.48
VG7882ST+3003D	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3003 4-8	1	1458.48
VG7882ST+3003E	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3003 9-1	1	1458.48
VG7882ST+3008B	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3008 3-6	1	1394.13
VG7882ST+3008BP	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3008 3-6	1	1734.79
VG7882ST+3008D	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3008 4-8	1	1388.84
VG7882ST+3008DF	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3008 4-8	1	1734.79
VG7882ST+3008EP	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & V-3008 9-1	1	1734.79
VG7882ST+7150G	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & VA-7150G	1	1554.66
VG7882ST+7152G	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & VA-7152G	1	1662.62

VG7882ST+7153G	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & VA-7153G	1	1604.73
VG7882ST+7200G	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & VA-7200-10	1	1779.47
VG7882ST+7202G	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & VA-7202-10	1	1929.55
VG7882ST+7203G	3WAY 2"UNION SWEAT 46.2CV; W/2" TAIL & VA-7203-10	1	1854.88
VG7891CS+3801B	3W1/2ESW.73W/3801 3-6#	1	450.6
VG7891CS+3801D	3W1/2ESW.73W/3801 4-8#	1	450.6
VG7891CS+3801E	3W1/2ESW.73W/3801 9-13#	1	450.6
VG7891CS+8122G	3W1/2 ESW .73 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	745.83
VG7891CT	3W1/2ESW.73 L/ACT	1	296.69
VG7891CT+3003B	3W1/2ESW.73 W/3003 3-6#	1	565.9
VG7891CT+3003D	3W1/2ESW.73 W/3003 4-8#	1	565.9
VG7891CT+3003E	3W1/2ESW.73 W/3003 9-13#	1	565.9
VG7891CT+3008B	3W1/2ESW.73 W/3008 3-6#	1	496.19
VG7891CT+3008BP	3W1/2ESW.73 W/P 3-6#	1	883.93
VG7891CT+3008D	3W1/2ESW.73 W/3008 4-8#	1	495.93
VG7891CT+3008DP	3W1/2ESW.73 W/P 4-8#	1	883.93
VG7891CT+3008E	3W1/2ESW.73 W/3008 9-13#	1	496.19
VG7891CT+3008EP	3W1/2ESW.73 W/P 9-13#	1	883.93
VG7891CT+7150G	3W1/2 ESU .73 VA7150 ELEC; 3W1/2 ESU .73 VA7150 EL	1	673.29
VG7891CT+7152G	3W1/2 ESU .73 VA7152 ELEC; 3W1/2 ESU .73 VA7152 EL	1	806.4
VG7891CT+7153G	3W1/2 ESU .73 VA7153 ELEC; 3W1/2 ESU .73 VA7153 EL	1	730.15
VG7891CT+8050G	3W1/2ESU.73VA8050 ELEC	1	888.61
VG7891CT+8051G	3W1/2ESU.73VA8051 ELEC	1	1267.68
VG7891ES+3801B	3W1/2ESW1.8W/3801 3-6#	1	440.93
VG7891ES+3801D	3W1/2ESW1.8W/3801 4-8#	1	440.93
VG7891ES+3801E	3W1/2ESW1.8W/3801 9-13#	1	440.93
VG7891ES+8122G	3W1/2 ESW 1.8 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	745.83
VG7891ET	3W1/2ESW1.8 L/ACT	1	283.12
VG7891ET+3003B	3W1/2ESW1.8 W/3003 3-6#	1	562.15
VG7891ET+3003D	3W1/2ESW1.8 W/3003 4-8#	1	562.15
VG7891ET+3003E	3W1/2ESW1.8 W/3003 9-13#	1	562.15
VG7891ET+3008B	3W1/2ESW1.8 W/3008 3-6#	1	488.75
VG7891ET+3008BP	3W1/2ESW1.8 W/P 3-6#	1	883.93
VG7891ET+3008D	3W1/2ESW1.8 W/3008 4-8#	1	486.89
VG7891ET+3008DP	3W1/2ESW1.8 W/P 4-8#	1	883.93
VG7891ET+3008EP	3W1/2ESW1.8 W/P 9-13#	1	883.93
VG7891ET+7150G	3W1/2 ESU 1.8 VA7150 ELEC; 3W1/2 ESU 1.8 VA7150 EL	1	673.29
VG7891ET+7152G	3W1/2 ESU 1.8 VA7152 ELEC; 3W1/2 ESU 1.8 VA7152 EL	1	803.33
VG7891ET+7153G	3W1/2 ESU 1.8 VA7153 ELEC; 3W1/2 ESU 1.8 VA7153 EL	1	730.15
VG7891ET+8050G	3W1/2ESU1.8VA8050 ELEC	1	888.61
VG7891ET+8051G	3W1/2ESU1.8VA8051 ELEC	1	1267.68
VG7891GS+3801B	3W1/2ESW4.6W/3801 3-6#	1	453.95
VG7891GS+3801D	3W1/2ESW4.6W/3801 4-8#	1	453.95

VG7891GS+3801E	3W1/2ESW4.6W/3801 9-13#	1	454.1
VG7891GS+8122G	3W1/2 ESW 4.6 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	745.83
VG7891GT	3W1/2ESW4.6 L/ACT	1	291.7
VG7891GT+3003B	3W1/2ESW4.6 W/3003 3-6#	1	569.65
VG7891GT+3003D	3W1/2ESW4.6 W/3003 4-8#	1	569.65
VG7891GT+3003E	3W1/2ESW4.6 W/3003 9-13#	1	569.65
VG7891GT+3008B	3W1/2ESW4.6 W/3008 3-6#	1	499.92
VG7891GT+3008BF	3W1/2ESW4.6 W/P 3-6#	1	883.93
VG7891GT+3008D	3W1/2ESW4.6 W/3008 4-8#	1	499.92
VG7891GT+3008DF	3W1/2ESW4.6 W/P 4-8#	1	883.93
VG7891GT+3008EF	3W1/2ESW4.6 W/P 9-13#	1	883.93
VG7891GT+7150G	3W1/2 ESU 4.6 VA7150 ELEC; 3W1/2 ESU 4.6 VA7150 EL	1	675.85
VG7891GT+7152G	3W1/2 ESU 4.6 VA7152 ELEC; 3W1/2 ESU 4.6 VA7152 EL	1	806.4
VG7891GT+7153G	3W1/2 ESU 4.6 VA7153 ELEC; 3W1/2 ESU 4.6 VA7153 EL	1	730.15
VG7891GT+8050G	3W1/2ESU4.6VA8050 ELEC	1	888.61
VG7891GT+8051G	3W1/2ESU4.6VA8051 ELEC	1	1267.68
VG7892CS+3801B	3W1/2ESW.73W/3801 3-6#	1	453.95
VG7892CS+3801D	3W1/2ESW.73W/3801 4-8#	1	453.95
VG7892CS+3801E	3W1/2ESW.73W/3801 9-13#	1	453.95
VG7892CS+8020G	3W1/2ESW.73VA8020 ELEC	1	664.8
VG7892CS+8122G	3W1/2 ESW .73 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	745.83
VG7892CT	3W1/2ESW.73 L/ACT	1	300.4
VG7892CT+3003B	3W1/2ESW.73 W/3003 3-6#	1	569.65
VG7892CT+3003D	3W1/2ESW.73 W/3003 4-8#	1	569.65
VG7892CT+3003E	3W1/2ESW.73 W/3003 9-13#	1	569.65
VG7892CT+3008B	3W1/2ESW.73 W/3008 3-6#	1	499.92
VG7892CT+3008BF	3W1/2ESW.73 W/P 3-6#	1	883.93
VG7892CT+3008D	3W1/2ESW.73 W/3008 4-8#	1	499.92
VG7892CT+3008DF	3W1/2ESW.73 W/P 4-8#	1	883.93
VG7892CT+3008E	3W1/2ESW.73 W/3008 9-13#	1	499.92
VG7892CT+3008EP	3W1/2ESW.73 W/P 9-13#	1	883.93
VG7892CT+423AG	3W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV MIX WITH	1	953.31
VG7892CT+423AG	3W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV MIX WITH	1	1097.81
VG7892CT+423BG	3W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV MIX WITH	1	862.03
VG7892CT+423BG	3W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV MIX WITH	1	1006.54
VG7892CT+423GG	3W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV MIX WITH	1	1187.82
VG7892CT+423GG	3W 1/2" ESW .73CV VA4233; 1/2" ESW .73 CV MIX WITH	1	1329.8
VG7892CT+433GG	3W 1/2" ESW .73CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1153.22
VG7892CT+7150G	3W1/2ESW.73VA7150 ELEC	1	675.85
VG7892CT+7152G	3W1/2ESW.73VA7152 ELEC	1	806.4
VG7892CT+7153G	3W1/2ESW.73VA7153 ELEC	1	730.15
VG7892CT+8050G	3W1/2ESW.73 VA8050 ELEC	1	888.61
VG7892CT+8051G	3W1/2ESW.73 VA8051 ELEC	1	1267.68

VG7892ES+3801B	3W1/2ESW1.8W/3801 3-6#	1	451.84
VG7892ES+3801D	3W1/2ESW1.8W/3801 4-8#	1	451.84
VG7892ES+3801E	3W1/2ESW1.8W/3801 9-13#	1	451.84
VG7892ES+8020G	3W1/2ESW1.8VA8020 ELEC	1	659.77
VG7892ES+8122G	3W 1/2ESW 1.8 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	745.83
VG7892ET	3W1/2ESW1.8 L/ACT	1	297.75
VG7892ET+3003B	3W1/2ESW1.8 W/3003 3-6#	1	567.49
VG7892ET+3003D	3W1/2ESW1.8 W/3003 4-8#	1	567.49
VG7892ET+3003E	3W1/2ESW1.8 W/3003 9-13#	1	567.49
VG7892ET+3008B	3W1/2ESW1.8 W/3008 3-6#	1	497.13
VG7892ET+3008BP	3W1/2ESW1.8 W/P 3-6#	1	883.93
VG7892ET+3008D	3W1/2ESW1.8 W/3008 4-8#	1	497.13
VG7892ET+3008DP	3W1/2ESW1.8 W/P 4-8#	1	883.93
VG7892ET+3008E	3W1/2ESW1.8 W/3008 9-13#	1	497.13
VG7892ET+3008EP	3W1/2ESW1.8 W/P 9-13#	1	883.93
VG7892ET+423AG	3W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV MIX WITH	1	953.31
VG7892ET+423AGC	3W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV MIX WITH	1	1097.81
VG7892ET+423BG	3W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV MIX WITH	1	862.03
VG7892ET+423BGC	3W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV MIX WITH	1	1006.54
VG7892ET+423GG	3W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV MIX WITH	1	1187.82
VG7892ET+423GGC	3W 1/2" ESW 1.8CV VA4233; 1/2" ESW 1.8 CV MIX WITH	1	1329.8
VG7892ET+433GG	3W 1/2" ESW 1.8CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1153.22
VG7892ET+7150G	3W1/2ESW1.8VA7150 ELEC	1	673.29
VG7892ET+7152G	3W1/2ESW1.8VA7152 ELEC	1	806.4
VG7892ET+7153G	3W1/2ESW1.8VA7153 ELEC	1	730.15
VG7892ET+8050G	3W1/2ESW1.8 VA8050 ELEC	1	888.61
VG7892ET+8051G	3W1/2ESW1.8 VA8051 ELEC	1	1267.68
VG7892GS	3/4";3W; MIX; 4.6 CV;USW;; SLOTTED STEM VALVE LINEA	1	299.07
VG7892GS+3801B	3W1/2ESW4.6W/3801 3-6#	1	453.95
VG7892GS+3801D	3W1/2ESW4.6W/3801 4-8#	1	452.23
VG7892GS+3801E	3W1/2ESW4.6W/3801 9-13#	1	452.23
VG7892GS+8020G	3W1/2ESW4.6VA8020 ELEC	1	661.02
VG7892GS+8122G	3W1/2 ESW 4.6 VA8122 ELEC; 3-WAY MIX 1/2"UNION SV	1	745.83
VG7892GT	3W 1/2 UNION SWEAT 4.6 CV; W/ 3/4 TAIL	1	299.07
VG7892GT+3003B	3W1/2ESW4.6 W/3003 3-6#	1	568.58
VG7892GT+3003D	3W1/2ESW4.6 W/3003 4-8#	1	568.58
VG7892GT+3003E	3W1/2ESW4.6 W/3003 9-13#	1	568.58
VG7892GT+3008B	3W1/2ESW4.6 W/3008 3-6#	1	499.92
VG7892GT+3008BP	3W1/2ESW4.6 W/P 3-6#	1	883.93
VG7892GT+3008D	3W1/2ESW4.6 W/3008 4-8#	1	498.02
VG7892GT+3008DP	3W1/2ESW4.6 W/P 4-8#	1	883.93
VG7892GT+3008E	3W1/2ESW4.6 W/3008 9-13#	1	499.92
VG7892GT+3008EP	3W1/2ESW4.6 W/P 9-13#	1	883.93

VG7892GT+423AG	3W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV MIX WITH	1	953.31
VG7892GT+423AG	3W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV MIX WITH	1	1097.81
VG7892GT+423BG	3W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV MIX WITH	1	862.03
VG7892GT+423BG	3W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV MIX WITH	1	1006.54
VG7892GT+423GG	3W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV MIX WITH	1	1187.82
VG7892GT+423GG	3W 1/2" ESW 4.6CV VA4233; 1/2" ESW 4.6 CV MIX WITH	1	1329.8
VG7892GT+433GG	3W 1/2" ESW 4.6CV VA4233; VA-4233-GGA-24 ELEC ACT	1	1153.22
VG7892GT+7150G	3W1/2ESW4.6VA7150 ELEC	1	674.56
VG7892GT+7152G	3W1/2ESW4.6VA7152 ELEC	1	806.4
VG7892GT+7153G	3W1/2ESW4.6VA7153 ELEC	1	730.15
VG7892GT+8050G	3W1/2ESW4.6 VA8050 ELEC	1	888.61
VG7892GT+8051G	3W1/2ESW4.6 VA8051 ELEC	1	1267.68
VG78K2CS	RECONDITION KIT DN15 KV; KV .63 SLOT 3-WAY	1	128.74
VG78K2CT	RECONDITION KIT DN15 KV; KV .63 THD 3-WAY	1	130.72
VG78K2ES	RECONDITION KIT DN15 KV; 1/2" KV 1.6 SLOT 3-WAY	1	128.74
VG78K2ET	RECONDITION KIT DN15 KV; 1/2" KV 1.6 THD 3-WAY	1	128.74
VG78K2GS	RECONDITION KIT DN15 V 4; 1/2" KV 4.0 SLOT 3-WAY	1	129.91
VG78K2GT	RECONDITION KIT DN15 KV; 1/2" KV 4.0 THD 3-WAY	1	128.74
VG78K2LS	RECONDITION KIT DN20 KV; 1/2" KV 6.3 SLOT 3-WAY	1	187.25
VG78K2LT	RECONDITION KIT DN20 KV; 1/2" KV 6.3 THD 3-WAY	1	187.25
VG78K2NT	RECONDITION KIT DN25 KV; 10.0 THD 3-WAY	1	236.4
VG78K2PT	RECONDITION KIT DN32 KV; 1-1/4" KV 16 THD 3-WAY	1	333.55
VG78K2RT	RECONDITION KIT DN40 KV2; 1-1/2"KV 25 1/4"THD 3-WAY	1	471.66
VG78K2RT+4	RECONDITION KIT DN40 KV; 1-1/2"KV 25 1/4"THD 3-WAY	1	741.49
VG78K2ST	RECONDITION KIT DN50 KV; 40 1/4" THD 3-WAY	1	632
VG78K2ST+4	RECONDITION KIT DN50 KV; 40 1/4" THD 3-WAY	1	809.88
VGA8A2GT+3008E	AIR VALVE 1/2"; AIR FITTINGS & MTG BRKT	1	501.38
VGA8B2GT+3008E	AIR VALVE 3/8"; AIR FITTINGS & MTG BRKT	1	501.38
VGA8C2GT+3008E	AIR VALVE 1/2"; COMP FITTINGS & MTG BRKT	1	501.38
VH1241AD+906AG	2W 0.5 CV1.2 M9106-AGA-2; 2W 0.5 CV1.2 M9106-AGA-	1	263.99
VH1241AD+906AG	2W 0.5 CV1.2 M9106-AGC-2; 2W 0.5 CV1.2 M9106-AGC-	1	328.72
VH1241AD+906GG	2W 0.5 CV1.2 M9106-GGA-2; 2W 0.5 CV1.2 M9106-GGA-	1	358.91
VH1241AD+906GG	2W 0.5 CV1.2 M9106-GGC-2; 2W 0.5 CV1.2 M9106-GGC-	1	425.43
VH1241AD+906IGA	2W 0.5 CV1.2 M9106-IGA-2; 2W 0.5 CV1.2 M9106-IGA-2	1	298.78
VH1241AD+906IGC	2W 0.5 CV1.2 M9106-IGC-2; 2W 0.5 CV1.2 M9106-IGC-2	1	365.19
VH1241AD+923AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	433.24
VH1241AD+923AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	499.63
VH1241AD+923BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	378.51
VH1241AD+923BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	444.9
VH1241AD+923BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	433.24
VH1241AD+923BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	499.63
VH1241AD+923GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	487.14
VH1241AD+923GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	548.54

VH1241AD+943AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	433.24
VH1241AD+943AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	499.63
VH1241AD+943BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	378.51
VH1241AD+943BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	444.9
VH1241AD+943BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	433.24
VH1241AD+943BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	499.63
VH1241AD+943GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	484.49
VH1241AD+943GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	548.54
VH1241AD+9A4AG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	223.42
VH1241AD+9A4GG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	329.77
VH1241AD+9A4IGA	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	249.98
VH1241AD+9T4AG	VG VALVE; VG VALVE	1	207.44
VH1241AD+9T4GG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	313.91
VH1241AD+9T4IGA	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	234.11
VH1241AE+906AG	2W 0.5 CV1.9 M9106-AGA-2; 2W 0.5 CV1.9 M9106-AGA-	1	263.99
VH1241AE+906AG	2W 0.5 CV1.9 M9106-AGC-2; 2W 0.5 CV1.9 M9106-AGC-	1	328.72
VH1241AE+906GG	2W 0.5 CV1.9 M9106-GGA-2; 2W 0.5 CV1.9 M9106-GGA-	1	358.91
VH1241AE+906GG	2W 0.5 CV1.9 M9106-GGC-2; 2W 0.5 CV1.9 M9106-GGC-	1	425.43
VH1241AE+906IGA	2W 0.5 CV1.9 M9106-IGA-2; 2W 0.5 CV1.9 M9106-IGA-2	1	297.16
VH1241AE+906IGC	2W 0.5 CV1.9 M9106-IGC-2; 2W 0.5 CV1.9 M9106-IGC-2	1	363.2
VH1241AE+923AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	433.24
VH1241AE+923AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	499.63
VH1241AE+923BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	380.84
VH1241AE+923BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	447.23
VH1241AE+923BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	436.75
VH1241AE+923BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	503.13
VH1241AE+923GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	487.14
VH1241AE+923GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	548.54
VH1241AE+943AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	433.24
VH1241AE+943AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	499.63
VH1241AE+943BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	380.84
VH1241AE+943BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	447.23
VH1241AE+943BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	436.75
VH1241AE+943BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	503.13
VH1241AE+943GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	484.49
VH1241AE+943GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	548.54
VH1241AE+9A4AG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	223.42
VH1241AE+9A4GG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	329.77
VH1241AE+9A4IGA	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	249.98
VH1241AE+9T4AG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	207.44
VH1241AE+9T4GG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	313.91
VH1241AE+9T4IGA	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	234.11
VH1241AF+906AG	2W 0.5 CV5 M9106-AGA-2; 2W 0.5 CV5 M9106-AGA-2	1	263.99

VH1241AF+906AG	2W 0.5 CV5 M9106-AGC-2; 2W 0.5 CV5 M9106-AGC-2	1	328.72
VH1241AF+906GG	2W 0.5 CV5 M9106-GGA-2; 2W 0.5 CV5 M9106-GGA-2	1	358.91
VH1241AF+906GG	2W 0.5 CV5 M9106-GGC-2; 2W 0.5 CV5 M9106-GGC-2	1	423.12
VH1241AF+906IGA	2W 0.5 CV5 M9106-IGA-2; 2W 0.5 CV5 M9106-IGA-2	1	297.16
VH1241AF+906IGC	2W 0.5 CV5 M9106-IGC-2; 2W 0.5 CV5 M9106-IGC-2	1	363.2
VH1241AF+923AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	436.75
VH1241AF+923AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	503.13
VH1241AF+923BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	383.16
VH1241AF+923BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	449.55
VH1241AF+923BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	439.06
VH1241AF+923BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	505.46
VH1241AF+923GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	491.83
VH1241AF+923GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	556.7
VH1241AF+943AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	436.75
VH1241AF+943AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	503.13
VH1241AF+943BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	383.16
VH1241AF+943BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	449.55
VH1241AF+943BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	439.06
VH1241AF+943BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	505.46
VH1241AF+943GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	489.15
VH1241AF+943GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	556.7
VH1241AF+9A4AG	2W 0.5 CV5; 2W 0.5 CV5	1	228.83
VH1241AF+9A4GG	2W 0.5 CV5; 2W 0.5 CV5	1	337.77
VH1241AF+9A4IGA	2W 0.5 CV5; 2W 0.5 CV5	1	253.99
VH1241AF+9T4GG	2W 0.5 CV5; 2W 0.5 CV5	1	321.9
VH1241AF+9T4IGA	2W 0.5 CV5; 2W 0.5 CV5	1	239.4
VH1241AG+906AG	2W 0.5 CV4.7 M9106-AGA-2; 2W 0.5 CV4.7 M9106-AGA-	1	263.99
VH1241AG+906AG	2W 0.5 CV4.7 M9106-AGC-2; 2W 0.5 CV4.7 M9106-AGC-	1	328.72
VH1241AG+906GG	2W 0.5 CV4.7 M9106-GGA-2; 2W 0.5 CV4.7 M9106-GGA-	1	358.91
VH1241AG+906GG	2W 0.5 CV4.7 M9106-GGC-2; 2W 0.5 CV4.7 M9106-GGC-	1	425.43
VH1241AG+906IGA	2W 0.5 CV4.7 M9106-IGA-2; 2W 0.5 CV4.7 M9106-IGA-2	1	297.16
VH1241AG+906IGC	2W 0.5 CV4.7 M9106-IGC-2; 2W 0.5 CV4.7 M9106-IGC-2	1	363.2
VH1241AG+923AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	441.41
VH1241AG+923AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	507.78
VH1241AG+923BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	386.66
VH1241AG+923BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	451.89
VH1241AG+923BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	441.41
VH1241AG+923BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	507.78
VH1241AG+923GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	494.16
VH1241AG+923GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	559.02
VH1241AG+943AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	441.41
VH1241AG+943AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	507.78
VH1241AG+943BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	386.66

VH1241AG+943BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	451.89
VH1241AG+943BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	441.41
VH1241AG+943BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	507.78
VH1241AG+943GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	491.48
VH1241AG+943GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	559.02
VH1241AG+9A4AG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	231.41
VH1241AG+9A4GG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	340.49
VH1241AG+9A4IGA	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	257.96
VH1241AG+9T4AG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	215.42
VH1241AG+9T4GG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	324.49
VH1241AG+9T4IGA	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	242.1
VH1241AL+906AG	2W 0.5 CV7.4 M9106-AGA-2; 2W 0.5 CV7.4 M9106-AGA-	1	262.55
VH1241AL+906AGC	2W 0.5 CV7.4 M9106-AGC-2; 2W 0.5 CV7.4 M9106-AGC-	1	328.72
VH1241AL+906GG	2W 0.5 CV7.4 M9106-GGA-2; 2W 0.5 CV7.4 M9106-GGA-	1	358.91
VH1241AL+906GGC	2W 0.5 CV7.4 M9106-GGC-2; 2W 0.5 CV7.4 M9106-GGC-	1	425.43
VH1241AL+906IGA	2W 0.5 CV7.4 M9106-IGA-2; 2W 0.5 CV7.4 M9106-IGA-2	1	297.16
VH1241AL+906IGC	2W 0.5 CV7.4 M9106-IGC-2; 2W 0.5 CV7.4 M9106-IGC-2	1	363.2
VH1241AL+923AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	444.9
VH1241AL+923AGC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	510.11
VH1241AL+923BG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	388.99
VH1241AL+923BGC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	455.37
VH1241AL+923BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	444.9
VH1241AL+923BUC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	510.11
VH1241AL+923GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	493.8
VH1241AL+923GGC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	561.36
VH1241AL+943AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	444.9
VH1241AL+943AGC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	510.11
VH1241AL+943BG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	388.99
VH1241AL+943BGC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	455.37
VH1241AL+943BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	444.9
VH1241AL+943BUC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	510.11
VH1241AL+943GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	493.8
VH1241AL+943GGC	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	561.36
VH1241AL+9A4AG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	235.41
VH1241AL+9A4GG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	345.76
VH1241AL+9A4IGA	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	261.82
VH1241AL+9T4AG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	219.63
VH1241AL+9T4GG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	329.77
VH1241AL+9T4IGA	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	247.4
VH1241AN+906AG	2W 0.5 CV11.7 M9106-AGA-; 2W 0.5 CV11.7 M9106-AGA-	1	262.55
VH1241AN+906AGC	2W 0.5 CV11.7 M9106-AGC-; 2W 0.5 CV11.7 M9106-AGC-	1	328.72
VH1241AN+906GG	2W 0.5 CV11.7 M9106-GGA-; 2W 0.5 CV11.7 M9106-GGA-	1	358.91
VH1241AN+906GGC	2W 0.5 CV11.7 M9106-GGC-; 2W 0.5 CV11.7 M9106-GGC-	1	425.43

VH1241AN+906IGA	2W 0.5 CV11.7 M9106-IGA-; 2W 0.5 CV11.7 M9106-IGA-	1	297.16
VH1241AN+906IGC	2W 0.5 CV11.7 M9106-IGC-; 2W 0.5 CV11.7 M9106-IGC-	1	363.2
VH1241AN+923AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	447.23
VH1241AN+923AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	513.61
VH1241AN+923BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	391.32
VH1241AN+923BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	457.7
VH1241AN+923BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	447.23
VH1241AN+923BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	513.61
VH1241AN+923GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	497.31
VH1241AN+923GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	563.68
VH1241AN+943AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	447.23
VH1241AN+943AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	513.61
VH1241AN+943BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	391.32
VH1241AN+943BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	457.7
VH1241AN+943BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	447.23
VH1241AN+943BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	513.61
VH1241AN+943GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	497.31
VH1241AN+943GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	563.68
VH1241AN+9A4AG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	238.1
VH1241AN+9A4GG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	348.47
VH1241AN+9A4IGA	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	264.51
VH1241AN+9T4AG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	223.42
VH1241AN+9T4GG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	332.48
VH1241AN+9T4IGA	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	249.98
VH1241BG+906AG	2W 0.75 CV4.7 M9106-AGA-; 2W 0.75 CV4.7 M9106-AGA-	1	296.43
VH1241BG+906AG	2W 0.75 CV4.7 M9106-AGC-; 2W 0.75 CV4.7 M9106-AGC-	1	362.59
VH1241BG+906GG	2W 0.75 CV4.7 M9106-GGA-; 2W 0.75 CV4.7 M9106-GGA-	1	393.09
VH1241BG+906GG	2W 0.75 CV4.7 M9106-GGC-; 2W 0.75 CV4.7 M9106-GGC-	1	457.1
VH1241BG+906IGA	2W 0.75 CV4.7 M9106-IGA-; 2W 0.75 CV4.7 M9106-IGA-	1	331.16
VH1241BG+906IGC	2W 0.75 CV4.7 M9106-IGC-; 2W 0.75 CV4.7 M9106-IGC-	1	397.31
VH1241BG+923AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	489.15
VH1241BG+923AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	556.7
VH1241BG+923BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	433.24
VH1241BG+923BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	499.63
VH1241BG+923BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	489.15
VH1241BG+923BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	556.7
VH1241BG+923GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	522.92
VH1241BG+923GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	589.3
VH1241BG+943AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	489.15
VH1241BG+943AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	556.7
VH1241BG+943BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	433.24
VH1241BG+943BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	499.63
VH1241BG+943BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	489.15

VH1241BG+943BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	556.7
VH1241BG+943GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	522.92
VH1241BG+943GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	589.3
VH1241BG+9A4AG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	277.71
VH1241BG+9A4GG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	367.04
VH1241BG+9A4IGA	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	305.79
VH1241BG+9T4AG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	263.26
VH1241BG+9T4GG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	351.04
VH1241BG+9T4IGA	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	289.81
VH1241BL+906AGA	2W 0.75 CV7.4 M9106-AGA-; 2W 0.75 CV7.4 M9106-AGA-	1	296.43
VH1241BL+906AGC	2W 0.75 CV7.4 M9106-AGC-; 2W 0.75 CV7.4 M9106-AGC-	1	362.59
VH1241BL+906GGA	2W 0.75 CV7.4 M9106-GGA-; 2W 0.75 CV7.4 M9106-GGA-	1	393.09
VH1241BL+906GGC	2W 0.75 CV7.4 M9106-GGC-; 2W 0.75 CV7.4 M9106-GGC-	1	457.1
VH1241BL+906IGA	2W 0.75 CV7.4 M9106-IGA-; 2W 0.75 CV7.4 M9106-IGA-	1	331.16
VH1241BL+906IGC	2W 0.75 CV7.4 M9106-IGC-; 2W 0.75 CV7.4 M9106-IGC-	1	397.31
VH1241BL+923AGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	491.48
VH1241BL+923AGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	559.02
VH1241BL+923BGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	436.75
VH1241BL+923BGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	503.13
VH1241BL+923BUA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	491.48
VH1241BL+923BUE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	559.02
VH1241BL+923GGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	530.47
VH1241BL+923GGC	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	591.64
VH1241BL+943AGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	491.48
VH1241BL+943AGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	559.02
VH1241BL+943BGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	436.75
VH1241BL+943BGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	503.13
VH1241BL+943BUA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	491.48
VH1241BL+943BUE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	559.02
VH1241BL+943GGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	527.58
VH1241BL+943GGC	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	591.64
VH1241BL+9A4AG	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	281.95
VH1241BL+9A4GG	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	372.32
VH1241BL+9A4IGA	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	308.62
VH1241BL+9T4AG	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	265.96
VH1241BL+9T4GG	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	356.34
VH1241BL+9T4IGA	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	292.52
VH1241BN+906AG	2W 0.75 CV11.7 M9106-AGA; 2W 0.75 CV11.7 M9106-AGC	1	298.04
VH1241BN+906AG	2W 0.75 CV11.7 M9106-AGC; 2W 0.75 CV11.7 M9106-AGC	1	362.59
VH1241BN+906GG	2W 0.75 CV11.7 M9106-GGA; 2W 0.75 CV11.7 M9106-GGA	1	393.09
VH1241BN+906GG	2W 0.75 CV11.7 M9106-GGC; 2W 0.75 CV11.7 M9106-GGC	1	457.1
VH1241BN+906IGA	2W 0.75 CV11.7 M9106-IGA; 2W 0.75 CV11.7 M9106-IGA	1	332.96
VH1241BN+906IGC	2W 0.75 CV11.7 M9106-IGC; 2W 0.75 CV11.7 M9106-IGC	1	397.31

VH1241BN+923AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	493.8
VH1241BN+923AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	561.36
VH1241BN+923BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	439.06
VH1241BN+923BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	505.46
VH1241BN+923BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	493.8
VH1241BN+923BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	561.36
VH1241BN+923GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	532.82
VH1241BN+923GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	595.13
VH1241BN+943AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	493.8
VH1241BN+943AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	561.36
VH1241BN+943BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	439.06
VH1241BN+943BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	505.46
VH1241BN+943BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	493.8
VH1241BN+943BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	561.36
VH1241BN+943GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	529.9
VH1241BN+943GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	595.13
VH1241BN+9A4AG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	282.98
VH1241BN+9A4GG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	375.02
VH1241BN+9A4IGA	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	311.22
VH1241BN+9T4AG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	268.67
VH1241BN+9T4GG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	359.04
VH1241BN+9T4IGA	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	295.23
VH1241CL+906AG	2W 1 CV7.4 M9106-AGA-2; 2W 1 CV7.4 M9106-AGA-2	1	335.3
VH1241CL+906AGC	2W 1 CV7.4 M9106-AGC-2; 2W 1 CV7.4 M9106-AGC-2	1	401.35
VH1241CL+906GGA	2W 1 CV7.4 M9106-GGA-2; 2W 1 CV7.4 M9106-GGA-2	1	431.96
VH1241CL+906GGC	2W 1 CV7.4 M9106-GGC-2; 2W 1 CV7.4 M9106-GGC-2	1	495.26
VH1241CL+906IGA	2W 1 CV7.4 M9106-IGA-2; 2W 1 CV7.4 M9106-IGA-2	1	371.95
VH1241CL+906IGC	2W 1 CV7.4 M9106-IGC-2; 2W 1 CV7.4 M9106-IGC-2	1	436.08
VH1241CL+923AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	555.54
VH1241CL+923AGE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	620.76
VH1241CL+923BGA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	472.85
VH1241CL+923BGE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	538.06
VH1241CL+923BUA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	513.61
VH1241CL+923BUE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	581.15
VH1241CL+923GGA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	613.61
VH1241CL+923GGE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	676.66
VH1241CL+943AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	555.54
VH1241CL+943AGE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	620.76
VH1241CL+943BGA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	472.85
VH1241CL+943BGE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	538.06
VH1241CL+943BUA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	513.61
VH1241CL+943BUE	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	581.15
VH1241CL+943GGA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	610.27

VH1241CL+943GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	676.66
VH1241CL+9A4AG	2W 1 CV7.4; 2W 1 CV7.4	1	317.46
VH1241CL+9A4GG	2W 1 CV7.4; 2W 1 CV7.4	1	406.99
VH1241CL+9A4IGA	2W 1 CV7.4; 2W 1 CV7.4	1	345.76
VH1241CL+9T4AG	2W 1 CV7.4; 2W 1 CV7.4	1	303.09
VH1241CL+9T4GG	2W 1 CV7.4; 2W 1 CV7.4	1	390.88
VH1241CL+9T4IGA	2W 1 CV7.4; 2W 1 CV7.4	1	329.77
VH1241CN+906AG	2W 1 CV11.7 M9106-AGA-2; 2W 1 CV11.7 M9106-AGA-2	1	337.15
VH1241CN+906AG	2W 1 CV11.7 M9106-AGC-2; 2W 1 CV11.7 M9106-AGC-2	1	401.35
VH1241CN+906GG	2W 1 CV11.7 M9106-GGA-2; 2W 1 CV11.7 M9106-GGA-2	1	431.96
VH1241CN+906GG	2W 1 CV11.7 M9106-GGC-2; 2W 1 CV11.7 M9106-GGC-2	1	495.26
VH1241CN+906IGA	2W 1 CV11.7 M9106-IGA-2; 2W 1 CV11.7 M9106-IGA-2	1	369.92
VH1241CN+906IGC	2W 1 CV11.7 M9106-IGC-2; 2W 1 CV11.7 M9106-IGC-2	1	436.08
VH1241CN+923AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	555.54
VH1241CN+923AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	620.76
VH1241CN+923BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	472.85
VH1241CN+923BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	538.06
VH1241CN+923BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	513.61
VH1241CN+923BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	581.15
VH1241CN+923GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	610.27
VH1241CN+923GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	676.66
VH1241CN+943AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	555.54
VH1241CN+943AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	620.76
VH1241CN+943BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	472.85
VH1241CN+943BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	538.06
VH1241CN+943BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	513.61
VH1241CN+943BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	581.15
VH1241CN+943GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	613.61
VH1241CN+943GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	676.66
VH1241CN+9A4AG	2W 1 CV11.7; 2W 1 CV11.7	1	320.15
VH1241CN+9A4GG	2W 1 CV11.7; 2W 1 CV11.7	1	412.28
VH1241CN+9A4IGA	2W 1 CV11.7; 2W 1 CV11.7	1	348.47
VH1241CN+9T4AG	2W 1 CV11.7; 2W 1 CV11.7	1	305.79
VH1241CN+9T4GG	2W 1 CV11.7; 2W 1 CV11.7	1	396.17
VH1241CN+9T4IGA	2W 1 CV11.7; 2W 1 CV11.7	1	330.66
VH1241CP+906AG	2W 1 CV18.7 M9106-AGA-2; 2W 1 CV18.7 M9106-AGA-2	1	337.15
VH1241CP+906AG	2W 1 CV18.7 M9106-AGC-2; 2W 1 CV18.7 M9106-AGC-2	1	401.35
VH1241CP+906GG	2W 1 CV18.7 M9106-GGA-2; 2W 1 CV18.7 M9106-GGA-2	1	432.07
VH1241CP+906GG	2W 1 CV18.7 M9106-GGC-2; 2W 1 CV18.7 M9106-GGC-2	1	496.49
VH1241CP+906IGA	2W 1 CV18.7 M9106-IGA-2; 2W 1 CV18.7 M9106-IGA-2	1	371.95
VH1241CP+906IGC	2W 1 CV18.7 M9106-IGC-2; 2W 1 CV18.7 M9106-IGC-2	1	436.08
VH1241CP+923AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	555.54
VH1241CP+923AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	620.76

VH1241CP+923BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	472.85
VH1241CP+923BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	538.06
VH1241CP+923BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	513.61
VH1241CP+923BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	581.15
VH1241CP+923GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	610.27
VH1241CP+923GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	676.66
VH1241CP+943AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	555.54
VH1241CP+943AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	620.76
VH1241CP+943BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	472.85
VH1241CP+943BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	538.06
VH1241CP+943BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	513.61
VH1241CP+943BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	581.15
VH1241CP+943GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	610.27
VH1241CP+943GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	676.66
VH1241CP+9A4AG	2W 1 CV18.7; 2W 1 CV18.7	1	322.72
VH1241CP+9A4GG	2W 1 CV18.7; 2W 1 CV18.7	1	414.99
VH1241CP+9A4IGA	2W 1 CV18.7; 2W 1 CV18.7	1	349.13
VH1241CP+9T4AG	2W 1 CV18.7; 2W 1 CV18.7	1	308.62
VH1241CP+9T4GG	2W 1 CV18.7; 2W 1 CV18.7	1	398.99
VH1241CP+9T4IGA	2W 1 CV18.7; 2W 1 CV18.7	1	335.17
VH1241DN+906AG	2W 1.25 CV11.7 M9106-AGA; 2W 1.25 CV11.7 M9106-AGC	1	374.19
VH1241DN+906AG	2W 1.25 CV11.7 M9106-AGC; 2W 1.25 CV11.7 M9106-AGG	1	440.22
VH1241DN+906GG	2W 1.25 CV11.7 M9106-GGA; 2W 1.25 CV11.7 M9106-GGC	1	471.05
VH1241DN+906GG	2W 1.25 CV11.7 M9106-GGC; 2W 1.25 CV11.7 M9106-GGA	1	537.32
VH1241DN+906IGA	2W 1.25 CV11.7 M9106-IGA; 2W 1.25 CV11.7 M9106-IGC	1	411.06
VH1241DN+906IGC	2W 1.25 CV11.7 M9106-IGC; 2W 1.25 CV11.7 M9106-IGA	1	474.96
VH1241DN+928AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	619.58
VH1241DN+928GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	675.5
VH1241DN+938AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	687.14
VH1241DN+938BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	578.82
VH1241DN+938BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	644.05
VH1241DN+938BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	536.9
VH1241DN+938BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	604.45
VH1241DN+938GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	741.87
VH1241DN+948AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	619.58
VH1241DN+948GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	675.5
VH1241DN+958AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	687.14
VH1241DN+958BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	578.82
VH1241DN+958BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	644.05
VH1241DN+958BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	536.9
VH1241DN+958BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	604.45
VH1241DN+958GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	741.87
VH1241DP+906AG	2W 1.25 CV18.7 M9106-AGA; 2W 1.25 CV18.7 M9106-AGC	1	376.26

VH1241DP+906AG	2W 1.25 CV18.7 M9106-AGC; 2W 1.25 CV18.7 M9106-AGC	1	440.22
VH1241DP+906GG	2W 1.25 CV18.7 M9106-GGA; 2W 1.25 CV18.7 M9106-GGA	1	471.05
VH1241DP+906GG	2W 1.25 CV18.7 M9106-GGC; 2W 1.25 CV18.7 M9106-GGC	1	534.39
VH1241DP+906IGA	2W 1.25 CV18.7 M9106-IGA; 2W 1.25 CV18.7 M9106-IGA	1	408.81
VH1241DP+906IGC	2W 1.25 CV18.7 M9106-IGC; 2W 1.25 CV18.7 M9106-IGC	1	474.96
VH1241DP+928AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	619.58
VH1241DP+928GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	675.5
VH1241DP+938AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	687.14
VH1241DP+938BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	578.82
VH1241DP+938BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	644.05
VH1241DP+938BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	536.9
VH1241DP+938BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	604.45
VH1241DP+938GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	741.87
VH1241DP+948AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	619.58
VH1241DP+948GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	675.5
VH1241DP+958AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	687.14
VH1241DP+958BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	578.82
VH1241DP+958BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	644.05
VH1241DP+958BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	536.9
VH1241DP+958BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	604.45
VH1241DP+958GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	741.87
VH1241DR+906AG	2W 1.25 CV29.3 M9106-AGA; 2W 1.25 CV29.3 M9106-AGA	1	376.26
VH1241DR+906AG	2W 1.25 CV29.3 M9106-AGC; 2W 1.25 CV29.3 M9106-AGC	1	442.65
VH1241DR+906GG	2W 1.25 CV29.3 M9106-GGA; 2W 1.25 CV29.3 M9106-GGA	1	471.05
VH1241DR+906GG	2W 1.25 CV29.3 M9106-GGC; 2W 1.25 CV29.3 M9106-GGC	1	534.39
VH1241DR+906IGA	2W 1.25 CV29.3 M9106-IGA; 2W 1.25 CV29.3 M9106-IGA	1	411.06
VH1241DR+906IGC	2W 1.25 CV29.3 M9106-IGC; 2W 1.25 CV29.3 M9106-IGC	1	477.56
VH1241DR+928AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	619.58
VH1241DR+928GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	675.5
VH1241DR+938AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	687.14
VH1241DR+938BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	578.82
VH1241DR+938BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	644.05
VH1241DR+938BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	536.9
VH1241DR+938BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	604.45
VH1241DR+938GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	741.87
VH1241DR+948AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	619.58
VH1241DR+948GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	675.5
VH1241DR+958AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	687.14
VH1241DR+958BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	578.82
VH1241DR+958BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	644.05
VH1241DR+958BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	536.9
VH1241DR+958BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	604.45
VH1241DR+958GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	741.87

VH1241EP+906AG	2W 1.5 CV18.7 M9106-AGA-; 2W 1.5 CV18.7 M9106-AGA-	1	467.37
VH1241EP+906AGC	2W 1.5 CV18.7 M9106-AGC-; 2W 1.5 CV18.7 M9106-AGC-	1	531.95
VH1241EP+906GG	2W 1.5 CV18.7 M9106-GGA-; 2W 1.5 CV18.7 M9106-GGA-	1	563.13
VH1241EP+906GGC	2W 1.5 CV18.7 M9106-GGC-; 2W 1.5 CV18.7 M9106-GGC-	1	628.3
VH1241EP+906IGA	2W 1.5 CV18.7 M9106-IGA-; 2W 1.5 CV18.7 M9106-IGA-	1	501.67
VH1241EP+906IGC	2W 1.5 CV18.7 M9106-IGC-; 2W 1.5 CV18.7 M9106-IGC-	1	566.19
VH1241EP+928AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	710.43
VH1241EP+928GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	769.36
VH1241EP+938AGC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	776.81
VH1241EP+938BAF	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	668.5
VH1241EP+938BAC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	736.05
VH1241EP+938BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	626.59
VH1241EP+938BGC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	692.96
VH1241EP+938GGC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	831.55
VH1241EP+948AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	710.43
VH1241EP+948GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	765.17
VH1241EP+958AGC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	776.81
VH1241EP+958BAF	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	668.5
VH1241EP+958BAC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	736.05
VH1241EP+958BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	626.59
VH1241EP+958BGC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	692.96
VH1241EP+958GGC	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	831.55
VH1241ER+906AG	2W 1.5 CV29.3 M9106-AGA-; 2W 1.5 CV29.3 M9106-AGA-	1	467.37
VH1241ER+906AGC	2W 1.5 CV29.3 M9106-AGC-; 2W 1.5 CV29.3 M9106-AGC-	1	531.95
VH1241ER+906GG	2W 1.5 CV29.3 M9106-GGA-; 2W 1.5 CV29.3 M9106-GGA-	1	563.13
VH1241ER+906GGC	2W 1.5 CV29.3 M9106-GGC-; 2W 1.5 CV29.3 M9106-GGC-	1	624.89
VH1241ER+906IGA	2W 1.5 CV29.3 M9106-IGA-; 2W 1.5 CV29.3 M9106-IGA-	1	501.67
VH1241ER+906IGC	2W 1.5 CV29.3 M9106-IGC-; 2W 1.5 CV29.3 M9106-IGC-	1	566.19
VH1241ER+928AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	710.43
VH1241ER+928GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	765.17
VH1241ER+938AGC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	776.81
VH1241ER+938BAF	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	668.5
VH1241ER+938BAC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	736.05
VH1241ER+938BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	626.59
VH1241ER+938BGC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	692.96
VH1241ER+938GGC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	831.55
VH1241ER+948AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	710.43
VH1241ER+948GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	769.36
VH1241ER+958AGC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	776.81
VH1241ER+958BAF	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	668.5
VH1241ER+958BAC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	736.05
VH1241ER+958BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	626.59
VH1241ER+958BGC	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	692.96

VH1241ER+958GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	831.55
VH1241ES+906AG	2W 1.5 CV46.8 M9106-AGA-; 2W 1.5 CV46.8 M9106-AGA-	1	467.37
VH1241ES+906AG	2W 1.5 CV46.8 M9106-AGC-; 2W 1.5 CV46.8 M9106-AGC-	1	531.95
VH1241ES+906GG	2W 1.5 CV46.8 M9106-GGA-; 2W 1.5 CV46.8 M9106-GGA-	1	563.13
VH1241ES+906GG	2W 1.5 CV46.8 M9106-GGC-; 2W 1.5 CV46.8 M9106-GGC-	1	624.89
VH1241ES+906IGA	2W 1.5 CV46.8 M9106-IGA-; 2W 1.5 CV46.8 M9106-IGA-	1	501.67
VH1241ES+906IG	2W 1.5 CV46.8 M9106-IGC-; 2W 1.5 CV46.8 M9106-IGC-	1	569.29
VH1241ES+928AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	710.43
VH1241ES+928GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	765.17
VH1241ES+938AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	776.81
VH1241ES+938BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	668.5
VH1241ES+938BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	736.05
VH1241ES+938BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	626.59
VH1241ES+938BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	692.96
VH1241ES+938GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	831.55
VH1241ES+948AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	710.43
VH1241ES+948GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	765.17
VH1241ES+958AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	776.81
VH1241ES+958BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	668.5
VH1241ES+958BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	736.05
VH1241ES+958BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	626.59
VH1241ES+958BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	692.96
VH1241ES+958GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	831.55
VH1241FR+909AG	2W 2 CV29.2 M9109-AGA-2; 2W 2 CV29.2 M9109-AGA-2	1	576.66
VH1241FR+909AG	2W 2 CV29.2 M9109-AGC-2; 2W 2 CV29.2 M9109-AGC-2	1	640.78
VH1241FR+909GG	2W 2 CV29.2 M9109-GGA-2; 2W 2 CV29.2 M9109-GGA-2	1	692.25
VH1241FR+909GG	2W 2 CV29.2 M9109-GGC-2; 2W 2 CV29.2 M9109-GGC-2	1	753.29
VH1241FR+928AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	879.31
VH1241FR+928GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1008.59
VH1241FR+938AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	958.5
VH1241FR+938BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	893.28
VH1241FR+938BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	999.27
VH1241FR+938BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	832.72
VH1241FR+938BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	938.7
VH1241FR+938GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1114.56
VH1241FR+948AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	879.31
VH1241FR+948GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1008.59
VH1241FR+958AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	958.5
VH1241FR+958BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	893.28
VH1241FR+958BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	999.27
VH1241FR+958BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	832.72
VH1241FR+958BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	938.7
VH1241FR+958GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1114.56

VH1241FS+909AGA	2W 2 CV46.8 M9109-AGA-2; 2W 2 CV46.8 M9109-AGA-2	1	576.66
VH1241FS+909AGC	2W 2 CV46.8 M9109-AGC-2; 2W 2 CV46.8 M9109-AGC-2	1	640.78
VH1241FS+909GGA	2W 2 CV46.8 M9109-GGA-2; 2W 2 CV46.8 M9109-GGA-2	1	692.25
VH1241FS+909GGC	2W 2 CV46.8 M9109-GGC-2; 2W 2 CV46.8 M9109-GGC-2	1	753.29
VH1241FS+928AGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	879.31
VH1241FS+928GGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1008.59
VH1241FS+938AGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	958.5
VH1241FS+938BAA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	893.28
VH1241FS+938BAC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	999.27
VH1241FS+938BGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	832.72
VH1241FS+938BGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	938.7
VH1241FS+938GGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1114.56
VH1241FS+948AGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	879.31
VH1241FS+948GGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1008.59
VH1241FS+958AGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	958.5
VH1241FS+958BAA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	893.28
VH1241FS+958BAC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	999.27
VH1241FS+958BGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	832.72
VH1241FS+958BGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	938.7
VH1241FS+958GGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1114.56
VH1241FT+909AGA	2W 2 CV73.7 M9109-AGA-2; 2W 2 CV73.7 M9109-AGA-2	1	576.66
VH1241FT+909AGC	2W 2 CV73.7 M9109-AGC-2; 2W 2 CV73.7 M9109-AGC-2	1	640.78
VH1241FT+909GGA	2W 2 CV73.7 M9109-GGA-2; 2W 2 CV73.7 M9109-GGA-2	1	692.25
VH1241FT+909GGC	2W 2 CV73.7 M9109-GGC-2; 2W 2 CV73.7 M9109-GGC-2	1	757.41
VH1241FT+928AGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	879.31
VH1241FT+928GGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1008.59
VH1241FT+938AGC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	958.5
VH1241FT+938BAA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	893.28
VH1241FT+938BAC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	999.27
VH1241FT+938BGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	832.72
VH1241FT+938BGC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	938.7
VH1241FT+938GGC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1114.56
VH1241FT+948AGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	879.31
VH1241FT+948GGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1008.59
VH1241FT+958AGC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	958.5
VH1241FT+958BAA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	893.28
VH1241FT+958BAC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	999.27
VH1241FT+958BGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	832.72
VH1241FT+958BGC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	938.7
VH1241FT+958GGC	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1114.56
VH1245AD+906AG	2W 0.5 CV1.2 M9106-AGA-2; 2W 0.5 CV1.2 M9106-AGA-	1	292.52
VH1245AD+906AG	2W 0.5 CV1.2 M9106-AGC-2; 2W 0.5 CV1.2 M9106-AGC-	1	357.09
VH1245AD+906GG	2W 0.5 CV1.2 M9106-GGA-2; 2W 0.5 CV1.2 M9106-GGA-	1	409.58

VH1245AD+906GG	2W 0.5 CV1.2 M9106-GGC-2; 2W 0.5 CV1.2 M9106-GGC-	1	475.97
VH1245AD+906IGA	2W 0.5 CV1.2 M9106-IGA-2; 2W 0.5 CV1.2 M9106-IGA-2	1	327.43
VH1245AD+906IGC	2W 0.5 CV1.2 M9106-IGC-2; 2W 0.5 CV1.2 M9106-IGC-2	1	391.82
VH1245AD+923AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	451.89
VH1245AD+923AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	518.27
VH1245AD+923BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	393.65
VH1245AD+923BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	460.04
VH1245AD+923BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	449.55
VH1245AD+923BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	515.94
VH1245AD+923GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	484.49
VH1245AD+923GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	548.54
VH1245AD+943AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	451.89
VH1245AD+943AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	518.27
VH1245AD+943BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	393.65
VH1245AD+943BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	460.04
VH1245AD+943BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	449.55
VH1245AD+943BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	515.94
VH1245AD+943GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	484.49
VH1245AD+943GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	548.54
VH1245AD+9A4AG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	261.82
VH1245AD+9A4GG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	385.6
VH1245AD+9A4IGA	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	289.81
VH1245AD+9T4AG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	247.4
VH1245AD+9T4GG	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	369.61
VH1245AD+9T4IGA	2W 0.5 CV1.2; 2W 0.5 CV1.2	1	273.95
VH1245ADH923AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	492.64
VH1245ADH923AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	559.02
VH1245ADH923BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	434.4
VH1245ADH923BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	500.8
VH1245ADH923BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	490.32
VH1245ADH923BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	556.7
VH1245ADH923GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	525.26
VH1245ADH923GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	589.3
VH1245ADH943AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	492.64
VH1245ADH943AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	559.02
VH1245ADH943BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	434.4
VH1245ADH943BG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	500.8
VH1245ADH943BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	490.32
VH1245ADH943BU	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	556.7
VH1245ADH943GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	525.26
VH1245ADH943GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	589.3
VH1245ADH9A4AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	302.81
VH1245ADH9A4GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	423.93

VH1245ADH9A4IG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	328.43
VH1245ADH9T4AG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	286.51
VH1245ADH9T4GG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	408.79
VH1245ADH9T4IG	1/2" 2W BALL VALVE 1.2CV; 1/2" 2W BALL VALVE 1.2CV	1	313.29
VH1245AE+906AG	2W 0.5 CV1.9 M9106-AGA-2; 2W 0.5 CV1.9 M9106-AGA-	1	290.93
VH1245AE+906AG	2W 0.5 CV1.9 M9106-AGC-2; 2W 0.5 CV1.9 M9106-AGC-	1	357.09
VH1245AE+906GG	2W 0.5 CV1.9 M9106-GGA-2; 2W 0.5 CV1.9 M9106-GGA-	1	409.58
VH1245AE+906GG	2W 0.5 CV1.9 M9106-GGC-2; 2W 0.5 CV1.9 M9106-GGC-	1	473.37
VH1245AE+906IGA	2W 0.5 CV1.9 M9106-IGA-2; 2W 0.5 CV1.9 M9106-IGA-2	1	325.65
VH1245AE+906IGC	2W 0.5 CV1.9 M9106-IGC-2; 2W 0.5 CV1.9 M9106-IGC-2	1	391.82
VH1245AE+923AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	451.89
VH1245AE+923AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	518.27
VH1245AE+923BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	393.65
VH1245AE+923BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	460.04
VH1245AE+923BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	449.55
VH1245AE+923BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	515.94
VH1245AE+923GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	484.49
VH1245AE+923GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	548.54
VH1245AE+943AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	451.89
VH1245AE+943AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	518.27
VH1245AE+943BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	393.65
VH1245AE+943BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	460.04
VH1245AE+943BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	449.55
VH1245AE+943BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	515.94
VH1245AE+943GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	484.49
VH1245AE+943GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	548.54
VH1245AE+9A4AG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	263.26
VH1245AE+9A4GG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	385.6
VH1245AE+9A4IGA	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	289.81
VH1245AE+9T4AG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	247.4
VH1245AE+9T4GG	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	369.61
VH1245AE+9T4IGA	2W 0.5 CV1.9; 2W 0.5 CV1.9	1	273.95
VH1245AEH923AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	492.64
VH1245AEH923AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	559.02
VH1245AEH923BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	434.4
VH1245AEH923BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	500.8
VH1245AEH923BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	490.32
VH1245AEH923BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	556.7
VH1245AEH923GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	525.26
VH1245AEH923GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	589.3
VH1245AEH943AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	492.64
VH1245AEH943AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	559.02
VH1245AEH943BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	434.4

VH1245AEH943BG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	500.8
VH1245AEH943BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	490.32
VH1245AEH943BU	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	556.7
VH1245AEH943GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	525.26
VH1245AEH943GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	589.3
VH1245AEH9A4AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	302.81
VH1245AEH9A4GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	423.93
VH1245AEH9A4IGA	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	328.43
VH1245AEH9T4AG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	286.51
VH1245AEH9T4GG	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	408.79
VH1245AEH9T4IGA	1/2" 2W BALL VALVE 1.9CV; 1/2" 2W BALL VALVE 1.9CV	1	313.29
VH1245AF+906AG	2W 0.5 CV5 M9106-AGA-2; 2W 0.5 CV5 M9106-AGA-2	1	293.62
VH1245AF+906AGC	2W 0.5 CV5 M9106-AGC-2; 2W 0.5 CV5 M9106-AGC-2	1	359.77
VH1245AF+906GG	2W 0.5 CV5 M9106-GGA-2; 2W 0.5 CV5 M9106-GGA-2	1	412.28
VH1245AF+906GGC	2W 0.5 CV5 M9106-GGC-2; 2W 0.5 CV5 M9106-GGC-2	1	476.07
VH1245AF+906IGA	2W 0.5 CV5 M9106-IGA-2; 2W 0.5 CV5 M9106-IGA-2	1	328.21
VH1245AF+906IGC	2W 0.5 CV5 M9106-IGC-2; 2W 0.5 CV5 M9106-IGC-2	1	394.38
VH1245AF+923AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	457.7
VH1245AF+923AGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	522.92
VH1245AF+923BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	401.8
VH1245AF+923BGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	468.19
VH1245AF+923BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	457.7
VH1245AF+923BUC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	522.92
VH1245AF+923GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	489.15
VH1245AF+923GGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	556.7
VH1245AF+943AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	457.7
VH1245AF+943AGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	522.92
VH1245AF+943BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	401.8
VH1245AF+943BGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	468.19
VH1245AF+943BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	457.7
VH1245AF+943BUC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	522.92
VH1245AF+943GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	489.15
VH1245AF+943GGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	556.7
VH1245AF+9A4AG	2W 0.5 CV5; 2W 0.5 CV5	1	264.51
VH1245AF+9A4GG	2W 0.5 CV5; 2W 0.5 CV5	1	388.29
VH1245AF+9A4IGA	2W 0.5 CV5; 2W 0.5 CV5	1	292.52
VH1245AF+9T4AG	2W 0.5 CV5; 2W 0.5 CV5	1	249.98
VH1245AF+9T4GG	2W 0.5 CV5; 2W 0.5 CV5	1	372.32
VH1245AF+9T4IGA	2W 0.5 CV5; 2W 0.5 CV5	1	276.53
VH1245AFH923AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	498.47
VH1245AFH923AGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	563.68
VH1245AFH923BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	442.57
VH1245AFH923BGC	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	508.94

VH1245AFH923BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	498.47
VH1245AFH923BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	563.68
VH1245AFH923GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	529.9
VH1245AFH923GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	597.46
VH1245AFH943AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	498.47
VH1245AFH943AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	563.68
VH1245AFH943BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	442.57
VH1245AFH943BG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	508.94
VH1245AFH943BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	498.47
VH1245AFH943BU	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	563.68
VH1245AFH943GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	529.9
VH1245AFH943GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	597.46
VH1245AFH9A4AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	305.14
VH1245AFH9A4GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	427.42
VH1245AFH9A4IGA	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	331.92
VH1245AFH9T4AG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	288.83
VH1245AFH9T4GG	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	411.12
VH1245AFH9T4IGA	1/2" 2W BALL VALVE 2.9CV; 1/2" 2W BALL VALVE 2.9CV	1	315.62
VH1245AG+906AG	2W 0.5 CV4.7 M9106-AGA-2; 2W 0.5 CV4.7 M9106-AGA-	1	311.22
VH1245AG+906AG	2W 0.5 CV4.7 M9106-AGC-2; 2W 0.5 CV4.7 M9106-AGC-	1	375.56
VH1245AG+906GG	2W 0.5 CV4.7 M9106-GGA-2; 2W 0.5 CV4.7 M9106-GGA-	1	417.57
VH1245AG+906GG	2W 0.5 CV4.7 M9106-GGC-2; 2W 0.5 CV4.7 M9106-GGC-	1	481.33
VH1245AG+906IGA	2W 0.5 CV4.7 M9106-IGA-2; 2W 0.5 CV4.7 M9106-IGA-2	1	344.12
VH1245AG+906IGC	2W 0.5 CV4.7 M9106-IGC-2; 2W 0.5 CV4.7 M9106-IGC-2	1	410.28
VH1245AG+923AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	460.04
VH1245AG+923AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	527.58
VH1245AG+923BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	405.29
VH1245AG+923BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	470.52
VH1245AG+923BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	460.04
VH1245AG+923BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	527.58
VH1245AG+923GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	491.48
VH1245AG+923GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	559.02
VH1245AG+943AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	460.04
VH1245AG+943AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	527.58
VH1245AG+943BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	405.29
VH1245AG+943BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	470.52
VH1245AG+943BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	460.04
VH1245AG+943BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	527.58
VH1245AG+943GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	491.48
VH1245AG+943GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	559.02
VH1245AG+9A4AG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	269.77
VH1245AG+9A4GG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	393.6
VH1245AG+9A4IGA	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	296.17

VH1245AG+9T4AG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	255.4
VH1245AG+9T4GG	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	377.6
VH1245AG+9T4IGA	2W 0.5 CV4.7; 2W 0.5 CV4.7	1	280.42
VH1245AGH923AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	500.8
VH1245AGH923AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	568.35
VH1245AGH923BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	446.07
VH1245AGH923BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	511.28
VH1245AGH923BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	500.8
VH1245AGH923BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	568.35
VH1245AGH923GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	532.25
VH1245AGH923GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	599.79
VH1245AGH943AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	500.8
VH1245AGH943AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	568.35
VH1245AGH943BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	446.07
VH1245AGH943BG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	511.28
VH1245AGH943BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	500.8
VH1245AGH943BU	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	568.35
VH1245AGH943GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	532.25
VH1245AGH943GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	599.79
VH1245AGH9A4AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	310.95
VH1245AGH9A4GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	432.08
VH1245AGH9A4IGA	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	336.59
VH1245AGH9T4AG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	294.65
VH1245AGH9T4GG	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	415.78
VH1245AGH9T4IGA	1/2" 2W BALL VALVE 4.7CV; 1/2" 2W BALL VALVE 4.7CV	1	321.45
VH1245AL+906AG	2W 0.5 CV7.4 M9106-AGA-2; 2W 0.5 CV7.4 M9106-AGA-	1	317.46
VH1245AL+906AGC	2W 0.5 CV7.4 M9106-AGC-2; 2W 0.5 CV7.4 M9106-AGC-	1	383.49
VH1245AL+906GG	2W 0.5 CV7.4 M9106-GGA-2; 2W 0.5 CV7.4 M9106-GGA-	1	422.86
VH1245AL+906GGC	2W 0.5 CV7.4 M9106-GGC-2; 2W 0.5 CV7.4 M9106-GGC-	1	486.7
VH1245AL+906IGA	2W 0.5 CV7.4 M9106-IGA-2; 2W 0.5 CV7.4 M9106-IGA-2	1	352.07
VH1245AL+906IGC	2W 0.5 CV7.4 M9106-IGC-2; 2W 0.5 CV7.4 M9106-IGC-2	1	418.21
VH1245AL+923AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	462.37
VH1245AL+923AGB	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	529.9
VH1245AL+923BGA	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	407.63
VH1245AL+923BGB	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	472.85
VH1245AL+923BUA	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	462.37
VH1245AL+923BUB	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	529.9
VH1245AL+923GGA	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	493.8
VH1245AL+923GGB	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	561.36
VH1245AL+943AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	462.37
VH1245AL+943AGB	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	529.9
VH1245AL+943BGA	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	407.63
VH1245AL+943BGB	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	472.85

VH1245AL+943BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	462.37
VH1245AL+943BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	529.9
VH1245AL+943GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	493.8
VH1245AL+943GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	561.36
VH1245AL+9A4AG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	275.04
VH1245AL+9A4GG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	398.99
VH1245AL+9A4IGA	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	301.44
VH1245AL+9T4AG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	259.25
VH1245AL+9T4GG	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	382.89
VH1245AL+9T4IGA	2W 0.5 CV7.4; 2W 0.5 CV7.4	1	285.66
VH1245ALH923AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	503.13
VH1245ALH923AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	570.68
VH1245ALH923BG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	448.39
VH1245ALH923BG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	513.61
VH1245ALH923BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	503.13
VH1245ALH923BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	570.68
VH1245ALH923GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	534.57
VH1245ALH923GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	602.11
VH1245ALH943AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	503.13
VH1245ALH943AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	570.68
VH1245ALH943BG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	448.39
VH1245ALH943BG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	513.61
VH1245ALH943BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	503.13
VH1245ALH943BU	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	570.68
VH1245ALH943GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	534.57
VH1245ALH943GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	602.11
VH1245ALH9A4AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	315.62
VH1245ALH9A4GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	437.9
VH1245ALH9A4IGA	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	342.41
VH1245ALH9T4AG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	300.48
VH1245ALH9T4GG	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	421.6
VH1245ALH9T4IGA	1/2" 2W BALL VALVE 7.4CV; 1/2" 2W BALL VALVE 7.4CV	1	326.11
VH1245AN+906AG	2W 0.5 CV11.7 M9106-AGA-; 2W 0.5 CV11.7 M9106-AGA-	1	329.77
VH1245AN+906AG	2W 0.5 CV11.7 M9106-AGC-; 2W 0.5 CV11.7 M9106-AGC-	1	394.02
VH1245AN+906GG	2W 0.5 CV11.7 M9106-GGA-; 2W 0.5 CV11.7 M9106-GGA-	1	428.26
VH1245AN+906GG	2W 0.5 CV11.7 M9106-GGC-; 2W 0.5 CV11.7 M9106-GGC-	1	491.6
VH1245AN+906IGA	2W 0.5 CV11.7 M9106-IGA-; 2W 0.5 CV11.7 M9106-IGA-	1	362.59
VH1245AN+906IGC	2W 0.5 CV11.7 M9106-IGC-; 2W 0.5 CV11.7 M9106-IGC-	1	428.75
VH1245AN+923AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	465.87
VH1245AN+923AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	532.25
VH1245AN+923BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	409.95
VH1245AN+923BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	476.34
VH1245AN+923BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	465.87

VH1245AN+923BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	532.25
VH1245AN+923GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	497.31
VH1245AN+923GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	563.68
VH1245AN+943AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	465.87
VH1245AN+943AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	532.25
VH1245AN+943BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	409.95
VH1245AN+943BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	476.34
VH1245AN+943BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	465.87
VH1245AN+943BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	532.25
VH1245AN+943GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	497.31
VH1245AN+943GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	563.68
VH1245AN+9A4AG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	277.71
VH1245AN+9A4GG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	399.52
VH1245AN+9A4IG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	304.14
VH1245AN+9T4AG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	261.82
VH1245AN+9T4GG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	385.6
VH1245AN+9T4IG	2W 0.5 CV11.7; 2W 0.5 CV11.7	1	288.24
VH1245ANH923AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	506.62
VH1245ANH923AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	573
VH1245ANH923BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	450.73
VH1245ANH923BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	517.11
VH1245ANH923BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	506.62
VH1245ANH923BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	573
VH1245ANH923GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	538.06
VH1245ANH923GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	604.45
VH1245ANH943AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	506.62
VH1245ANH943AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	573
VH1245ANH943BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	450.73
VH1245ANH943BG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	517.11
VH1245ANH943BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	506.62
VH1245ANH943BU	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	573
VH1245ANH943GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	538.06
VH1245ANH943GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	604.45
VH1245ANH9A4AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	317.95
VH1245ANH9A4GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	440.22
VH1245ANH9A4IG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	344.73
VH1245ANH9T4AG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	302.81
VH1245ANH9T4GG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	423.93
VH1245ANH9T4IG	1/2" 2W BALL VALVE 11.7CV; 1/2" 2W BALL VALVE 11.7C	1	328.43
VH1245BG+906AG	2W 0.75 CV4.7 M9106-AGA-; 2W 0.75 CV4.7 M9106-AGA	1	341.17
VH1245BG+906AG	2W 0.75 CV4.7 M9106-AGC-; 2W 0.75 CV4.7 M9106-AGC	1	407.34
VH1245BG+906GG	2W 0.75 CV4.7 M9106-GGA-; 2W 0.75 CV4.7 M9106-GGA	1	438.84
VH1245BG+906GG	2W 0.75 CV4.7 M9106-GGC-; 2W 0.75 CV4.7 M9106-GGC	1	505.36

VH1245BG+906IGA	2W 0.75 CV4.7 M9106-IGA-; 2W 0.75 CV4.7 M9106-IGA-	1	377.86
VH1245BG+906IGC	2W 0.75 CV4.7 M9106-IGC-; 2W 0.75 CV4.7 M9106-IGC-	1	444.37
VH1245BG+923AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	489.15
VH1245BG+923AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	556.7
VH1245BG+923BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	451.89
VH1245BG+923BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	518.27
VH1245BG+923BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	507.78
VH1245BG+923BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	573
VH1245BG+923GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	525.79
VH1245BG+923GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	589.3
VH1245BG+943AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	489.15
VH1245BG+943AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	556.7
VH1245BG+943BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	451.89
VH1245BG+943BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	518.27
VH1245BG+943BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	507.78
VH1245BG+943BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	573
VH1245BG+943GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	522.92
VH1245BG+943GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	589.3
VH1245BG+9A4AG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	322.72
VH1245BG+9A4GG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	420.26
VH1245BG+9A4IGA	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	349.13
VH1245BG+9T4AG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	308.62
VH1245BG+9T4GG	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	404.29
VH1245BG+9T4IGA	2W 0.75 CV4.7; 2W 0.75 CV4.7	1	335.17
VH1245BGH923AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	529.9
VH1245BGH923AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	597.46
VH1245BGH923BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	492.64
VH1245BGH923BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	559.02
VH1245BGH923BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	548.54
VH1245BGH923BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	613.76
VH1245BGH923GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	563.68
VH1245BGH923GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	630.08
VH1245BGH943AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	529.9
VH1245BGH943AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	597.46
VH1245BGH943BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	492.64
VH1245BGH943BG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	559.02
VH1245BGH943BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	548.54
VH1245BGH943BU	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	613.76
VH1245BGH943GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	563.68
VH1245BGH943GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	630.08
VH1245BGH9A4AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	363.37
VH1245BGH9A4GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	458.87
VH1245BGH9A4IGA	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	390.15

VH1245BGH9T4AG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	348.23
VH1245BGH9T4GG	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	442.57
VH1245BGH9T4IGA	3/4" 2W BALL VALVE 4.7CV; 3/4" 2W BALL VALVE 4.7CV	1	373.85
VH1245BL+906AGA	2W 0.75 CV7.4 M9106-AGA-; 2W 0.75 CV7.4 M9106-AGA	1	345.76
VH1245BL+906AGC	2W 0.75 CV7.4 M9106-AGC-; 2W 0.75 CV7.4 M9106-AGC	1	410.04
VH1245BL+906GGA	2W 0.75 CV7.4 M9106-GGA-; 2W 0.75 CV7.4 M9106-GGA	1	441.56
VH1245BL+906GGC	2W 0.75 CV7.4 M9106-GGC-; 2W 0.75 CV7.4 M9106-GGC	1	505.04
VH1245BL+906IGA	2W 0.75 CV7.4 M9106-IGA-; 2W 0.75 CV7.4 M9106-IGA-	1	378.49
VH1245BL+906IGC	2W 0.75 CV7.4 M9106-IGC-; 2W 0.75 CV7.4 M9106-IGC-	1	444.64
VH1245BL+923AGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	491.48
VH1245BL+923AGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	559.02
VH1245BL+923BGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	455.37
VH1245BL+923BGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	520.6
VH1245BL+923BUA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	510.11
VH1245BL+923BUE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	576.5
VH1245BL+923GGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	527.58
VH1245BL+923GGC	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	591.64
VH1245BL+943AGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	491.48
VH1245BL+943AGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	559.02
VH1245BL+943BGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	455.37
VH1245BL+943BGE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	520.6
VH1245BL+943BUA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	510.11
VH1245BL+943BUE	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	576.5
VH1245BL+943GGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	527.58
VH1245BL+943GGC	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	591.64
VH1245BL+9A4AGA	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	325.42
VH1245BL+9A4GG	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	422.86
VH1245BL+9A4IGA	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	351.83
VH1245BL+9T4AGA	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	311.22
VH1245BL+9T4GG	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	406.99
VH1245BL+9T4IGA	2W 0.75 CV7.4; 2W 0.75 CV7.4	1	335.93
VH1245BLH923AG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	532.25
VH1245BLH923AGI	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	599.79
VH1245BLH923BG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	496.15
VH1245BLH923BGI	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	561.36
VH1245BLH923BU	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	550.88
VH1245BLH923BUI	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	617.25
VH1245BLH923GG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	568.35
VH1245BLH923GGI	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	632.4
VH1245BLH943AG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	532.25
VH1245BLH943AGI	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	599.79
VH1245BLH943BG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	496.15
VH1245BLH943BGI	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	561.36

VH1245BLH943BU	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	550.88
VH1245BLH943BU	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	617.25
VH1245BLH943GG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	568.35
VH1245BLH943GG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	632.4
VH1245BLH9A4AG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	365.69
VH1245BLH9A4GG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	461.21
VH1245BLH9A4IGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	392.49
VH1245BLH9T4AG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	350.55
VH1245BLH9T4GG	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	446.07
VH1245BLH9T4IGA	3/4" 2W BALL VALVE 7.4CV; 3/4" 2W BALL VALVE 7.4CV	1	376.18
VH1245BN+906AG	2W 0.75 CV11.7 M9106-AGA; 2W 0.75 CV11.7 M9106-AG	1	313.91
VH1245BN+906AG	2W 0.75 CV11.7 M9106-AGC; 2W 0.75 CV11.7 M9106-AG	1	378.24
VH1245BN+906GG	2W 0.75 CV11.7 M9106-GGA; 2W 0.75 CV11.7 M9106-GG	1	444.12
VH1245BN+906GG	2W 0.75 CV11.7 M9106-GGC; 2W 0.75 CV11.7 M9106-GG	1	507.5
VH1245BN+906IGA	2W 0.75 CV11.7 M9106-IGA; 2W 0.75 CV11.7 M9106-IGA	1	346.81
VH1245BN+906IGC	2W 0.75 CV11.7 M9106-IGC; 2W 0.75 CV11.7 M9106-IGC	1	412.97
VH1245BN+923AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	493.8
VH1245BN+923AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	561.36
VH1245BN+923BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	457.7
VH1245BN+923BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	522.92
VH1245BN+923BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	513.61
VH1245BN+923BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	579.99
VH1245BN+923GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	529.9
VH1245BN+923GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	595.13
VH1245BN+943AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	493.8
VH1245BN+943AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	561.36
VH1245BN+943BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	457.7
VH1245BN+943BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	522.92
VH1245BN+943BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	513.61
VH1245BN+943BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	579.99
VH1245BN+943GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	529.9
VH1245BN+943GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	595.13
VH1245BN+9A4AG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	327.98
VH1245BN+9A4GG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	428.26
VH1245BN+9A4IGA	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	356.34
VH1245BN+9T4AG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	313.91
VH1245BN+9T4GG	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	412.28
VH1245BN+9T4IGA	2W 0.75 CV11.7; 2W 0.75 CV11.7	1	338.61
VH1245BNH923AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	534.57
VH1245BNH923AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	602.11
VH1245BNH923BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	498.47
VH1245BNH923BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	563.68
VH1245BNH923BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	554.37

VH1245BNH923BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	620.76
VH1245BNH923GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	570.68
VH1245BNH923GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	635.9
VH1245BNH943AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	534.57
VH1245BNH943AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	602.11
VH1245BNH943BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	498.47
VH1245BNH943BG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	563.68
VH1245BNH943BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	554.37
VH1245BNH943BU	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	620.76
VH1245BNH943GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	570.68
VH1245BNH943GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	635.9
VH1245BNH9A4AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	369.19
VH1245BNH9A4GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	467.03
VH1245BNH9A4IG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	394.81
VH1245BNH9T4AG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	352.89
VH1245BNH9T4GG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	450.73
VH1245BNH9T4IG	3/4" 2W BALL VALVE 11.7CV; 3/4" 2W BALL VALVE 11.7C	1	379.67
VH1245CL+906AG	2W 1 CV7.4 M9106-AGA-2; 2W 1 CV7.4 M9106-AGA-2	1	362.34
VH1245CL+906AG	2W 1 CV7.4 M9106-AGC-2; 2W 1 CV7.4 M9106-AGC-2	1	430.85
VH1245CL+906GG	2W 1 CV7.4 M9106-GGA-2; 2W 1 CV7.4 M9106-GGA-2	1	462.69
VH1245CL+906GG	2W 1 CV7.4 M9106-GGC-2; 2W 1 CV7.4 M9106-GGC-2	1	527.06
VH1245CL+906IGA	2W 1 CV7.4 M9106-IGA-2; 2W 1 CV7.4 M9106-IGA-2	1	397.08
VH1245CL+906IG	2W 1 CV7.4 M9106-IGC-2; 2W 1 CV7.4 M9106-IGC-2	1	465.65
VH1245CL+923AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	617.25
VH1245CL+923AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	683.64
VH1245CL+923BG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	492.64
VH1245CL+923BG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	559.02
VH1245CL+923BU	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	547.38
VH1245CL+923BU	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	614.94
VH1245CL+923GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	633.56
VH1245CL+923GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	698.78
VH1245CL+943AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	617.25
VH1245CL+943AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	683.64
VH1245CL+943BG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	492.64
VH1245CL+943BG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	559.02
VH1245CL+943BU	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	547.38
VH1245CL+943BU	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	614.94
VH1245CL+943GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	633.56
VH1245CL+943GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	698.78
VH1245CL+9A4AG	2W 1 CV7.4; 2W 1 CV7.4	1	343.88
VH1245CL+9A4GG	2W 1 CV7.4; 2W 1 CV7.4	1	441.56
VH1245CL+9A4IGA	2W 1 CV7.4; 2W 1 CV7.4	1	370.28
VH1245CL+9T4AG	2W 1 CV7.4; 2W 1 CV7.4	1	329.77

VH1245CL+9T4GG	2W 1 CV7.4; 2W 1 CV7.4	1	425.56
VH1245CL+9T4IGA	2W 1 CV7.4; 2W 1 CV7.4	1	354.38
VH1245CLH923AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	658.03
VH1245CLH923AGI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	724.41
VH1245CLH923BG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	533.41
VH1245CLH923BGI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	599.79
VH1245CLH923BU	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	588.14
VH1245CLH923BUI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	655.69
VH1245CLH923GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	674.32
VH1245CLH923GGI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	739.55
VH1245CLH943AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	658.03
VH1245CLH943AGI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	724.41
VH1245CLH943BG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	533.41
VH1245CLH943BGI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	599.79
VH1245CLH943BU	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	588.14
VH1245CLH943BUI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	655.69
VH1245CLH943GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	674.32
VH1245CLH943GGI	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	739.55
VH1245CLH9A4AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	384.32
VH1245CLH9A4GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	479.83
VH1245CLH9A4IGA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	411.12
VH1245CLH9T4AG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	369.19
VH1245CLH9T4GG	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	463.53
VH1245CLH9T4IGA	1" 2W BALL VALVE 7.4CV; 1" 2W BALL VALVE 7.4CV	1	394.81
VH1245CN+906AG	2W 1 CV11.7 M9106-AGA-2; 2W 1 CV11.7 M9106-AGA-2	1	367.6
VH1245CN+906AG	2W 1 CV11.7 M9106-AGC-2; 2W 1 CV11.7 M9106-AGC-2	1	433.76
VH1245CN+906GG	2W 1 CV11.7 M9106-GGA-2; 2W 1 CV11.7 M9106-GGA-2	1	465.39
VH1245CN+906GG	2W 1 CV11.7 M9106-GGC-2; 2W 1 CV11.7 M9106-GGC-2	1	529.5
VH1245CN+906IGA	2W 1 CV11.7 M9106-IGA-2; 2W 1 CV11.7 M9106-IGA-2	1	402.32
VH1245CN+906IGC	2W 1 CV11.7 M9106-IGC-2; 2W 1 CV11.7 M9106-IGC-2	1	468.36
VH1245CN+923AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	627.75
VH1245CN+923AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	692.96
VH1245CN+923BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	511.28
VH1245CN+923BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	578.82
VH1245CN+923BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	566.01
VH1245CN+923BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	633.56
VH1245CN+923GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	645.22
VH1245CN+923GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	712.76
VH1245CN+943AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	627.75
VH1245CN+943AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	692.96
VH1245CN+943BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	511.28
VH1245CN+943BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	578.82
VH1245CN+943BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	566.01

VH1245CN+943BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	633.56
VH1245CN+943GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	645.22
VH1245CN+943GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	712.76
VH1245CN+9A4AG	2W 1 CV11.7; 2W 1 CV11.7	1	346.55
VH1245CN+9A4GG	2W 1 CV11.7; 2W 1 CV11.7	1	441.71
VH1245CN+9A4IGA	2W 1 CV11.7; 2W 1 CV11.7	1	372.98
VH1245CN+9T4AG	2W 1 CV11.7; 2W 1 CV11.7	1	332.48
VH1245CN+9T4GG	2W 1 CV11.7; 2W 1 CV11.7	1	428.26
VH1245CN+9T4IGA	2W 1 CV11.7; 2W 1 CV11.7	1	359.04
VH1245CNH923AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	668.5
VH1245CNH923AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	733.72
VH1245CNH923BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	552.04
VH1245CNH923BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	619.58
VH1245CNH923BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	606.78
VH1245CNH923BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	674.32
VH1245CNH923GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	685.98
VH1245CNH923GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	753.52
VH1245CNH943AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	668.5
VH1245CNH943AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	733.72
VH1245CNH943BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	552.04
VH1245CNH943BG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	619.58
VH1245CNH943BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	606.78
VH1245CNH943BU	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	674.32
VH1245CNH943GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	685.98
VH1245CNH943GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	753.52
VH1245CNH9A4AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	387.83
VH1245CNH9A4GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	482.17
VH1245CNH9A4IGA	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	413.44
VH1245CNH9T4AG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	371.53
VH1245CNH9T4GG	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	467.03
VH1245CNH9T4IGA	1" 2W BALL VALVE 11.7CV; 1" 2W BALL VALVE 11.7CV	1	398.3
VH1245CP+906AG	2W 1 CV18.7 M9106-AGA-2; 2W 1 CV18.7 M9106-AGA-2	1	369.61
VH1245CP+906AG	2W 1 CV18.7 M9106-AGC-2; 2W 1 CV18.7 M9106-AGC-2	1	433.76
VH1245CP+906GG	2W 1 CV18.7 M9106-GGA-2; 2W 1 CV18.7 M9106-GGA-2	1	470.68
VH1245CP+906GG	2W 1 CV18.7 M9106-GGC-2; 2W 1 CV18.7 M9106-GGC-2	1	534.39
VH1245CP+906IGA	2W 1 CV18.7 M9106-IGA-2; 2W 1 CV18.7 M9106-IGA-2	1	402.32
VH1245CP+906IGC	2W 1 CV18.7 M9106-IGC-2; 2W 1 CV18.7 M9106-IGC-2	1	468.36
VH1245CP+923AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	635.9
VH1245CP+923AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	702.28
VH1245CP+923BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	520.6
VH1245CP+923BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	588.14
VH1245CP+923BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	578.82
VH1245CP+923BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	642.89

VH1245CP+923GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	653.36
VH1245CP+923GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	719.75
VH1245CP+943AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	635.9
VH1245CP+943AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	702.28
VH1245CP+943BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	520.6
VH1245CP+943BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	588.14
VH1245CP+943BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	578.82
VH1245CP+943BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	642.89
VH1245CP+943GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	653.36
VH1245CP+943GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	719.75
VH1245CP+9A4AG	2W 1 CV18.7; 2W 1 CV18.7	1	349.13
VH1245CP+9A4GG	2W 1 CV18.7; 2W 1 CV18.7	1	446.96
VH1245CP+9A4IGA	2W 1 CV18.7; 2W 1 CV18.7	1	377.6
VH1245CP+9T4AG	2W 1 CV18.7; 2W 1 CV18.7	1	335.17
VH1245CP+9T4GG	2W 1 CV18.7; 2W 1 CV18.7	1	433.56
VH1245CP+9T4IGA	2W 1 CV18.7; 2W 1 CV18.7	1	361.74
VH1245CPH923AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	676.66
VH1245CPH923AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	743.03
VH1245CPH923BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	561.36
VH1245CPH923BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	628.91
VH1245CPH923BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	619.58
VH1245CPH923BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	683.64
VH1245CPH923GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	694.13
VH1245CPH923GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	760.51
VH1245CPH943AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	676.66
VH1245CPH943AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	743.03
VH1245CPH943BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	561.36
VH1245CPH943BG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	628.91
VH1245CPH943BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	619.58
VH1245CPH943BU	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	683.64
VH1245CPH943GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	694.13
VH1245CPH943GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	760.51
VH1245CPH9A4AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	390.15
VH1245CPH9A4GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	487.99
VH1245CPH9A4IGA	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	415.78
VH1245CPH9T4AG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	373.85
VH1245CPH9T4GG	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	471.68
VH1245CPH9T4IGA	1" 2W BALL VALVE 18.7CV; 1" 2W BALL VALVE 18.7CV	1	400.63
VH1245DN+906AG	2W 1.25 CV11.7 M9106-AGA; 2W 1.25 CV11.7 M9106-AG	1	410.04
VH1245DN+906AG	2W 1.25 CV11.7 M9106-AGC; 2W 1.25 CV11.7 M9106-AG	1	476.07
VH1245DN+906GG	2W 1.25 CV11.7 M9106-GGA; 2W 1.25 CV11.7 M9106-G	1	505.36
VH1245DN+906GG	2W 1.25 CV11.7 M9106-GGC; 2W 1.25 CV11.7 M9106-G	1	568.63
VH1245DN+906IGA	2W 1.25 CV11.7 M9106-IGA; 2W 1.25 CV11.7 M9106-IGA	1	444.64

VH1245DN+906IG	2W 1.25 CV11.7 M9106-IGC; 2W 1.25 CV11.7 M9106-IGC	1	511.15
VH1245DN+928AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	690.63
VH1245DN+928GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	713.92
VH1245DN+938AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	755.85
VH1245DN+938BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	618.41
VH1245DN+938BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	685.98
VH1245DN+938BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	563.68
VH1245DN+938BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	630.08
VH1245DN+938GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	780.31
VH1245DN+948AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	690.63
VH1245DN+948GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	713.92
VH1245DN+958AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	755.85
VH1245DN+958BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	618.41
VH1245DN+958BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	685.98
VH1245DN+958BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	563.68
VH1245DN+958BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	630.08
VH1245DN+958GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	780.31
VH1245DNH928AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	731.4
VH1245DNH928GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	754.69
VH1245DNH938AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	796.62
VH1245DNH938BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	659.19
VH1245DNH938BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	726.73
VH1245DNH938BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	604.45
VH1245DNH938BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	670.84
VH1245DNH938GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	821.08
VH1245DNH948AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	731.4
VH1245DNH948GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	754.69
VH1245DNH958AG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	796.62
VH1245DNH958BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	659.19
VH1245DNH958BA	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	726.73
VH1245DNH958BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	604.45
VH1245DNH958BG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	670.84
VH1245DNH958GG	1-1/4" 2W BALL VAL 11.7CV; 1-1/4" 2W BALL VAL 11.7CV	1	821.08
VH1245DP+906AG	2W 1.25 CV18.7 M9106-AGA; 2W 1.25 CV18.7 M9106-AGA	1	412.72
VH1245DP+906AG	2W 1.25 CV18.7 M9106-AGC; 2W 1.25 CV18.7 M9106-AGC	1	478.76
VH1245DP+906GG	2W 1.25 CV18.7 M9106-GGA; 2W 1.25 CV18.7 M9106-GGA	1	510.27
VH1245DP+906GG	2W 1.25 CV18.7 M9106-GGC; 2W 1.25 CV18.7 M9106-GGC	1	576.66
VH1245DP+906IGA	2W 1.25 CV18.7 M9106-IGA; 2W 1.25 CV18.7 M9106-IGA	1	447.21
VH1245DP+906IGC	2W 1.25 CV18.7 M9106-IGC; 2W 1.25 CV18.7 M9106-IGC	1	513.61
VH1245DP+928AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	695.3
VH1245DP+928GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	716.26
VH1245DP+938AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	761.67
VH1245DP+938BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	620.76

VH1245DP+938BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	688.3
VH1245DP+938BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	566.01
VH1245DP+938BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	632.4
VH1245DP+938GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	783.8
VH1245DP+948AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	695.3
VH1245DP+948GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	716.26
VH1245DP+958AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	761.67
VH1245DP+958BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	620.76
VH1245DP+958BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	688.3
VH1245DP+958BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	566.01
VH1245DP+958BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	632.4
VH1245DP+958GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	783.8
VH1245DPH928AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	736.05
VH1245DPH928GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	757.01
VH1245DPH938AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	802.45
VH1245DPH938BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	661.52
VH1245DPH938BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	729.05
VH1245DPH938BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	606.78
VH1245DPH938BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	673.16
VH1245DPH938GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	824.58
VH1245DPH948AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	736.05
VH1245DPH948GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	757.01
VH1245DPH958AG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	802.45
VH1245DPH958BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	661.52
VH1245DPH958BA	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	729.05
VH1245DPH958BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	606.78
VH1245DPH958BG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	673.16
VH1245DPH958GG	1-1/4" 2W BALL VAL 18.7CV; 1-1/4" 2W BALL VAL 18.7CV	1	824.58
VH1245DR+906AG	2W 1.25 CV29.3 M9106-AGA; 2W 1.25 CV29.3 M9106-AG	1	412.72
VH1245DR+906AG	2W 1.25 CV29.3 M9106-AGC; 2W 1.25 CV29.3 M9106-AG	1	478.76
VH1245DR+906GG	2W 1.25 CV29.3 M9106-GGA; 2W 1.25 CV29.3 M9106-GG	1	510.27
VH1245DR+906GG	2W 1.25 CV29.3 M9106-GGC; 2W 1.25 CV29.3 M9106-GG	1	573.54
VH1245DR+906IGA	2W 1.25 CV29.3 M9106-IGA; 2W 1.25 CV29.3 M9106-IGA	1	447.21
VH1245DR+906IGC	2W 1.25 CV29.3 M9106-IGC; 2W 1.25 CV29.3 M9106-IGC	1	513.61
VH1245DR+928AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	695.3
VH1245DR+928GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	817.58
VH1245DR+938AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	761.67
VH1245DR+938BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	620.76
VH1245DR+938BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	688.3
VH1245DR+938BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	566.01
VH1245DR+938BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	632.4
VH1245DR+938GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	882.79
VH1245DR+948AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	695.3

VH1245DR+948GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	817.58
VH1245DR+958AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	761.67
VH1245DR+958BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	620.76
VH1245DR+958BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	688.3
VH1245DR+958BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	566.01
VH1245DR+958BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	632.4
VH1245DR+958GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	882.79
VH1245DRH928AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	736.05
VH1245DRH928GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	858.34
VH1245DRH938AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	802.45
VH1245DRH938BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	661.52
VH1245DRH938BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	729.05
VH1245DRH938BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	606.78
VH1245DRH938BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	673.16
VH1245DRH938GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	923.56
VH1245DRH948AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	736.05
VH1245DRH948GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	858.34
VH1245DRH958AG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	802.45
VH1245DRH958BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	661.52
VH1245DRH958BA	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	729.05
VH1245DRH958BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	606.78
VH1245DRH958BG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	673.16
VH1245DRH958GG	1-1/4" 2W BALL VAL 29.2CV; 1-1/4" 2W BALL VAL 29.2CV	1	923.56
VH1245EP+906AG	2W 1.5 CV18.7 M9106-AGA-; 2W 1.5 CV18.7 M9106-AGA	1	486.7
VH1245EP+906AG	2W 1.5 CV18.7 M9106-AGC-; 2W 1.5 CV18.7 M9106-AGC	1	553.96
VH1245EP+906GG	2W 1.5 CV18.7 M9106-GGA-; 2W 1.5 CV18.7 M9106-GGA	1	620.94
VH1245EP+906GG	2W 1.5 CV18.7 M9106-GGC-; 2W 1.5 CV18.7 M9106-GGC	1	684.81
VH1245EP+906IGA	2W 1.5 CV18.7 M9106-IGA-; 2W 1.5 CV18.7 M9106-IGA	1	520.95
VH1245EP+906IGC	2W 1.5 CV18.7 M9106-IGC-; 2W 1.5 CV18.7 M9106-IGC	1	588.2
VH1245EP+928AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	767.5
VH1245EP+928GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	828.06
VH1245EP+938AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	835.05
VH1245EP+938BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	730.24
VH1245EP+938BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	796.62
VH1245EP+938BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	663.85
VH1245EP+938BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	730.24
VH1245EP+938GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	894.45
VH1245EP+948AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	767.5
VH1245EP+948GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	828.06
VH1245EP+958AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	835.05
VH1245EP+958BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	730.24
VH1245EP+958BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	796.62
VH1245EP+958BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	663.85

VH1245EP+958BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	730.24
VH1245EP+958GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	894.45
VH1245EPH928AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	808.26
VH1245EPH928GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	868.83
VH1245EPH938AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	875.82
VH1245EPH938BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	770.99
VH1245EPH938BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	837.38
VH1245EPH938BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	704.61
VH1245EPH938BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	770.99
VH1245EPH938GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	935.21
VH1245EPH948AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	808.26
VH1245EPH948GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	868.83
VH1245EPH958AG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	875.82
VH1245EPH958BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	770.99
VH1245EPH958BA	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	837.38
VH1245EPH958BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	704.61
VH1245EPH958BG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	770.99
VH1245EPH958GG	1-1/2" 2W BALL VAL 18.7CV; 1-1/2" 2W BALL VAL 18.7CV	1	935.21
VH1245ER+906AG	2W 1.5 CV29.3 M9106-AGA-; 2W 1.5 CV29.3 M9106-AGA	1	486.7
VH1245ER+906AG	2W 1.5 CV29.3 M9106-AGC-; 2W 1.5 CV29.3 M9106-AGC	1	553.96
VH1245ER+906GG	2W 1.5 CV29.3 M9106-GGA-; 2W 1.5 CV29.3 M9106-GGA	1	620.94
VH1245ER+906GG	2W 1.5 CV29.3 M9106-GGC-; 2W 1.5 CV29.3 M9106-GGC	1	684.81
VH1245ER+906IGA	2W 1.5 CV29.3 M9106-IGA-; 2W 1.5 CV29.3 M9106-IGA-	1	520.95
VH1245ER+906IGC	2W 1.5 CV29.3 M9106-IGC-; 2W 1.5 CV29.3 M9106-IGC-	1	588.2
VH1245ER+928AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	767.5
VH1245ER+928GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	832.72
VH1245ER+938AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	835.05
VH1245ER+938BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	733.72
VH1245ER+938BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	798.95
VH1245ER+938BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	666.18
VH1245ER+938BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	733.72
VH1245ER+938GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	899.11
VH1245ER+948AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	767.5
VH1245ER+948GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	832.72
VH1245ER+958AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	835.05
VH1245ER+958BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	733.72
VH1245ER+958BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	798.95
VH1245ER+958BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	666.18
VH1245ER+958BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	733.72
VH1245ER+958GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	899.11
VH1245ERH928AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	808.26
VH1245ERH928GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	873.48
VH1245ERH938AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	875.82

VH1245ERH938BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	774.49
VH1245ERH938BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	839.72
VH1245ERH938BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	706.93
VH1245ERH938BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	774.49
VH1245ERH938GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	939.86
VH1245ERH948AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	808.26
VH1245ERH948GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	873.48
VH1245ERH958AG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	875.82
VH1245ERH958BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	774.49
VH1245ERH958BA	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	839.72
VH1245ERH958BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	706.93
VH1245ERH958BG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	774.49
VH1245ERH958GG	1-1/2" 2W BALL VAL 29.2CV; 1-1/2" 2W BALL VAL 29.2CV	1	939.86
VH1245ES+906AG	2W 1.5 CV46.8 M9106-AGA-; 2W 1.5 CV46.8 M9106-AGA	1	491.83
VH1245ES+906AG	2W 1.5 CV46.8 M9106-AGC-; 2W 1.5 CV46.8 M9106-AGC	1	556.4
VH1245ES+906GG	2W 1.5 CV46.8 M9106-GGA-; 2W 1.5 CV46.8 M9106-GGA	1	620.94
VH1245ES+906GG	2W 1.5 CV46.8 M9106-GGC-; 2W 1.5 CV46.8 M9106-GGC	1	684.81
VH1245ES+906IGA	2W 1.5 CV46.8 M9106-IGA-; 2W 1.5 CV46.8 M9106-IGA-	1	523.39
VH1245ES+906IGC	2W 1.5 CV46.8 M9106-IGC-; 2W 1.5 CV46.8 M9106-IGC-	1	590.65
VH1245ES+928AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	767.5
VH1245ES+928GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	838.54
VH1245ES+938AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	835.05
VH1245ES+938BAA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	736.05
VH1245ES+938BAC	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	801.28
VH1245ES+938BGA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	668.5
VH1245ES+938BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	736.05
VH1245ES+938GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	904.93
VH1245ES+948AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	767.5
VH1245ES+948GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	838.54
VH1245ES+958AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	835.05
VH1245ES+958BAA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	736.05
VH1245ES+958BAC	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	801.28
VH1245ES+958BGA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	668.5
VH1245ES+958BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	736.05
VH1245ES+958GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	904.93
VH1245ESH928AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	808.26
VH1245ESH928GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	879.31
VH1245ESH938AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	875.82
VH1245ESH938BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	776.81
VH1245ESH938BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	842.04
VH1245ESH938BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	709.27
VH1245ESH938BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	776.81
VH1245ESH938GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	945.69

VH1245ESH948AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	808.26
VH1245ESH948GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	879.31
VH1245ESH958AG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	875.82
VH1245ESH958BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	776.81
VH1245ESH958BA	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	842.04
VH1245ESH958BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	709.27
VH1245ESH958BG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	776.81
VH1245ESH958GG	1-1/2" 2W BALL VAL 46.8CV; 1-1/2" 2W BALL VAL 46.8CV	1	945.69
VH1245FR+909AG	2W 2 CV29.2 M9109-AGA-2; 2W 2 CV29.2 M9109-AGA-2	1	629.78
VH1245FR+909AG	2W 2 CV29.2 M9109-AGC-2; 2W 2 CV29.2 M9109-AGC-2	1	695.82
VH1245FR+909GG	2W 2 CV29.2 M9109-GGA-2; 2W 2 CV29.2 M9109-GGA-2	1	788.15
VH1245FR+909GG	2W 2 CV29.2 M9109-GGC-2; 2W 2 CV29.2 M9109-GGC-2	1	848.68
VH1245FR+928AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	960.82
VH1245FR+928GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1113.4
VH1245FR+938AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1042.35
VH1245FR+938BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	993.45
VH1245FR+938BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1098.26
VH1245FR+938BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	925.88
VH1245FR+938BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	993.45
VH1245FR+938GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1220.55
VH1245FR+948AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	960.82
VH1245FR+948GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1113.4
VH1245FR+958AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1042.35
VH1245FR+958BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	993.45
VH1245FR+958BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1098.26
VH1245FR+958BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	925.88
VH1245FR+958BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	993.45
VH1245FR+958GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1220.55
VH1245FRH928AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1001.6
VH1245FRH928GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1154.17
VH1245FRH938AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1083.12
VH1245FRH938BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1034.2
VH1245FRH938BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1139.01
VH1245FRH938BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	966.65
VH1245FRH938BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1034.2
VH1245FRH938GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1261.3
VH1245FRH948AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1001.6
VH1245FRH948GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1154.17
VH1245FRH958AG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1083.12
VH1245FRH958BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1034.2
VH1245FRH958BA	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1139.01
VH1245FRH958BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	966.65
VH1245FRH958BG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1034.2

VH1245FRH958GG	2" 2W BALL VALVE 29.2CV; 2" 2W BALL VALVE 29.2CV	1	1261.3
VH1245FS+909AGA	2W 2 CV46.8 M9109-AGA-2; 2W 2 CV46.8 M9109-AGA-2	1	635.68
VH1245FS+909AGC	2W 2 CV46.8 M9109-AGC-2; 2W 2 CV46.8 M9109-AGC-2	1	698.26
VH1245FS+909GGA	2W 2 CV46.8 M9109-GGA-2; 2W 2 CV46.8 M9109-GGA-2	1	795.53
VH1245FS+909GGC	2W 2 CV46.8 M9109-GGC-2; 2W 2 CV46.8 M9109-GGC-2	1	860.7
VH1245FS+928AGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	960.82
VH1245FS+928GGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1119.22
VH1245FS+938AGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1042.35
VH1245FS+938BAA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1002.76
VH1245FS+938BAC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1107.58
VH1245FS+938BGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	935.21
VH1245FS+938BGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1002.76
VH1245FS+938GGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1225.2
VH1245FS+948AGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	960.82
VH1245FS+948GGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1119.22
VH1245FS+958AGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1042.35
VH1245FS+958BAA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1002.76
VH1245FS+958BAC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1107.58
VH1245FS+958BGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	935.21
VH1245FS+958BGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1002.76
VH1245FS+958GGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1225.2
VH1245FSH928AGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1001.6
VH1245FSH928GGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1159.98
VH1245FSH938AGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1083.12
VH1245FSH938BA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1043.52
VH1245FSH938BAC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1148.35
VH1245FSH938BGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	975.96
VH1245FSH938BGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1043.52
VH1245FSH938GGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1265.96
VH1245FSH948AGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1001.6
VH1245FSH948GGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1159.98
VH1245FSH958AGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1083.12
VH1245FSH958BA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1043.52
VH1245FSH958BAC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1148.35
VH1245FSH958BGA	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	975.96
VH1245FSH958BGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1043.52
VH1245FSH958GGC	2" 2W BALL VALVE 46.8CV; 2" 2W BALL VALVE 46.8CV	1	1265.96
VH1245FT+909AGA	2W 2 CV73.7 M9109-AGA-2; 2W 2 CV73.7 M9109-AGA-2	1	635.68
VH1245FT+909AGC	2W 2 CV73.7 M9109-AGC-2; 2W 2 CV73.7 M9109-AGC-2	1	698.26
VH1245FT+909GGA	2W 2 CV73.7 M9109-GGA-2; 2W 2 CV73.7 M9109-GGA-2	1	795.53
VH1245FT+909GGC	2W 2 CV73.7 M9109-GGC-2; 2W 2 CV73.7 M9109-GGC-2	1	860.7
VH1245FT+928AGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	960.82
VH1245FT+928GGA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1119.22

VH1245FT+938AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1042.35
VH1245FT+938BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1002.76
VH1245FT+938BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1107.58
VH1245FT+938BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	935.21
VH1245FT+938BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1002.76
VH1245FT+938GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1225.2
VH1245FT+948AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	960.82
VH1245FT+948GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1119.22
VH1245FT+958AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1042.35
VH1245FT+958BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1002.76
VH1245FT+958BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1107.58
VH1245FT+958BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	935.21
VH1245FT+958BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1002.76
VH1245FT+958GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1225.2
VH1245FT+928AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1001.6
VH1245FT+928GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1159.98
VH1245FT+938AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1083.12
VH1245FT+938BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1043.52
VH1245FT+938BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1148.35
VH1245FT+938BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	975.96
VH1245FT+938BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1043.52
VH1245FT+938GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1265.96
VH1245FT+948AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1001.6
VH1245FT+948GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1159.98
VH1245FT+958AG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1083.12
VH1245FT+958BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1043.52
VH1245FT+958BA	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1148.35
VH1245FT+958BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	975.96
VH1245FT+958BG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1043.52
VH1245FT+958GG	2" 2W BALL VALVE 73.7CV; 2" 2W BALL VALVE 73.7CV	1	1265.96
VH12A5GS+924AG	2-1/2" 2W BALL VAL 47 CV;; M9124-AGA-2 NON-SPRG RT	1	1672.09
VH12A5GS+924AG	2-1/2" 2W BALL VAL 47 CV;; M9124-AGC-2 NON-SPRG RT	1	1776.98
VH12A5GS+924GG	2-1/2" 2W BALL VAL 47 CV;; M9124-GGA-2 NON-SPRG RT	1	1887.48
VH12A5GS+924GG	2-1/2" 2W BALL VAL 47 CV;; M9124-GGC-2 NON-SPRG RT	1	1927.36
VH12A5GS+92NAG	2-1/2" 2W BALL VAL 47 CV;; M9220-AGA-3 SPRING OPEN	1	1913.45
VH12A5GS+92NAG	2-1/2" 2W BALL VAL 47 CV;; M9220-AGC-3 SPRING OPEN	1	2024.66
VH12A5GS+92NBA	2-1/2" 2W BALL VAL 47 CV;; M9220-BAA-3 SPRING OPEN	1	1845.22
VH12A5GS+92NBA	2-1/2" 2W BALL VAL 47 CV;; M9220-BAC-3 SPRING OPEN	1	1956.43
VH12A5GS+92NBG	2-1/2" 2W BALL VAL 47 CV;; M9220-BGA-3 SPRING OPEN	1	1775.72
VH12A5GS+92NBG	2-1/2" 2W BALL VAL 47 CV;; M9220-BGC-3 SPRING OPEN	1	1886.92
VH12A5GS+92NGG	2-1/2" 2W BALL VAL 47 CV;; M9220-GGA-3 SPRING OPEN	1	1950.61
VH12A5GS+92NGG	2-1/2" 2W BALL VAL 47 CV;; M9220-GGC-3 SPRING OPEN	1	2063.97
VH12A5GS+94NAG	2-1/2" 2W BALL VAL 47 CV;; M9220-AGA-3 SPRG CLOSED	1	1913.45

VH12A5GS+94NAG	2-1/2" 2W BALL VAL 47 CV;; M9220-AGC-3 SPRG CLOSED	1	2024.66
VH12A5GS+94NBA	2-1/2" 2W BALL VAL 47 CV;; M9220-BAA-3 SPRG CLOSED	1	1845.22
VH12A5GS+94NBA	2-1/2" 2W BALL VAL 47 CV;; M9220-BAC-3 SPRG CLOSED	1	1956.43
VH12A5GS+94NBG	2-1/2" 2W BALL VAL 47 CV;; M9220-BGA-3 SPRG CLOSED	1	1775.72
VH12A5GS+94NBG	2-1/2" 2W BALL VAL 47 CV;; M9220-BGC-3 SPRG CLOSED	1	1886.92
VH12A5GS+94NGG	2-1/2" 2W BALL VAL 47 CV;; M9220-GGA-3 SPRG CLOSED	1	1950.61
VH12A5GS+94NGG	2-1/2" 2W BALL VAL 47 CV;; M9220-GGC-3 SPRG CLOSED	1	2063.97
VH12A5GT+924AG	2-1/2" 2W BALL VAL 74 CV;; M9124-AGA-2 NON-SPRG RT	1	1672.09
VH12A5GT+924AG	2-1/2" 2W BALL VAL 74 CV;; M9124-AGC-2 NON-SPRG RT	1	1776.98
VH12A5GT+924GG	2-1/2" 2W BALL VAL 74 CV;; M9124-GGA-2 NON-SPRG RT	1	1887.48
VH12A5GT+924GG	2-1/2" 2W BALL VAL 74 CV;; M9124-GGC-2 NON-SPRG RT	1	1927.36
VH12A5GT+92NAG	2-1/2" 2W BALL VAL 74 CV;; M9220-AGA-3 SPRING OPEN	1	1913.45
VH12A5GT+92NAG	2-1/2" 2W BALL VAL 74 CV;; M9220-AGC-3 SPRING OPEN	1	2024.66
VH12A5GT+92NBA	2-1/2" 2W BALL VAL 74 CV;; M9220-BAA-3 SPRING OPEN	1	1845.22
VH12A5GT+92NBA	2-1/2" 2W BALL VAL 74 CV;; M9220-BAC-3 SPRING OPEN	1	1956.43
VH12A5GT+92NBG	2-1/2" 2W BALL VAL 74 CV;; M9220-BGA-3 SPRING OPEN	1	1775.72
VH12A5GT+92NBG	2-1/2" 2W BALL VAL 74 CV;; M9220-BGC-3 SPRING OPEN	1	1886.92
VH12A5GT+92NGG	2-1/2" 2W BALL VAL 74 CV;; M9220-GGA-3 SPRING OPEN	1	1961.29
VH12A5GT+92NGG	2-1/2" 2W BALL VAL 74 CV;; M9220-GGC-3 SPRING OPEN	1	2063.97
VH12A5GT+94NAG	2-1/2" 2W BALL VAL 74 CV;; M9220-AGA-3 SPRG CLOSED	1	1913.45
VH12A5GT+94NAG	2-1/2" 2W BALL VAL 74 CV;; M9220-AGC-3 SPRG CLOSED	1	2024.66
VH12A5GT+94NBA	2-1/2" 2W BALL VAL 74 CV;; M9220-BAA-3 SPRG CLOSED	1	1845.22
VH12A5GT+94NBA	2-1/2" 2W BALL VAL 74 CV;; M9220-BAC-3 SPRG CLOSED	1	1956.43
VH12A5GT+94NBG	2-1/2" 2W BALL VAL 74 CV;; M9220-BGA-3 SPRG CLOSED	1	1775.72
VH12A5GT+94NBG	2-1/2" 2W BALL VAL 74 CV;; M9220-BGC-3 SPRG CLOSED	1	1886.92
VH12A5GT+94NGG	2-1/2" 2W BALL VAL 74 CV;; M9220-GGA-3 SPRG CLOSED	1	1950.61
VH12A5GT+94NGG	2-1/2" 2W BALL VAL 74 CV;; M9220-GGC-3 SPRG CLOSED	1	2024.66
VH12A5GU+924AG	2-1/2" 2W BALL VAL 117CV;; M9124-AGA-2 NON-SPRG RT	1	1672.09
VH12A5GU+924AG	2-1/2" 2W BALL VAL 117CV;; M9124-AGC-2 NON-SPRG RT	1	1776.98
VH12A5GU+924GG	2-1/2" 2W BALL VAL 117CV;; M9124-GGA-2 NON-SPRG RT	1	1887.48
VH12A5GU+924GG	2-1/2" 2W BALL VAL 117CV;; M9124-GGC-2 NON-SPRG RT	1	1964.78
VH12A5GU+92NAG	2-1/2" 2W BALL VAL 117CV;; M9220-AGA-3 SPRING OPEN	1	1913.45
VH12A5GU+92NAG	2-1/2" 2W BALL VAL 117CV;; M9220-AGC-3 SPRING OPEN	1	2024.66
VH12A5GU+92NBA	2-1/2" 2W BALL VAL 117CV;; M9220-BAA-3 SPRING OPEN	1	1845.22
VH12A5GU+92NBA	2-1/2" 2W BALL VAL 117CV;; M9220-BAC-3 SPRING OPEN	1	1956.43
VH12A5GU+92NBG	2-1/2" 2W BALL VAL 117CV;; M9220-BGA-3 SPRING OPEN	1	1775.72
VH12A5GU+92NBG	2-1/2" 2W BALL VAL 117CV;; M9220-BGC-3 SPRING OPEN	1	1886.92
VH12A5GU+92NGG	2-1/2" 2W BALL VAL 117CV;; M9220-GGA-3 SPRING OPEN	1	1961.29
VH12A5GU+92NGG	2-1/2" 2W BALL VAL 117CV;; M9220-GGC-3 SPRING OPEN	1	2063.97
VH12A5GU+94NAG	2-1/2" 2W BALL VAL 117CV;; M9220-AGA-3 SPRG CLOSED	1	1913.45
VH12A5GU+94NAG	2-1/2" 2W BALL VAL 117CV;; M9220-AGC-3 SPRG CLOSED	1	2024.66
VH12A5GU+94NBA	2-1/2" 2W BALL VAL 117CV;; M9220-BAA-3 SPRG CLOSED	1	1845.22
VH12A5GU+94NBA	2-1/2" 2W BALL VAL 117CV;; M9220-BAC-3 SPRG CLOSED	1	1956.43

VH12A5GU+94NBC	2-1/2" 2W BALL VAL 117CV;; M9220-BGA-3 SPRG CLOSE	1	1810.2
VH12A5GU+94NBC	2-1/2" 2W BALL VAL 117CV;; M9220-BGC-3 SPRG CLOSE	1	1923.56
VH12A5GU+94NGC	2-1/2" 2W BALL VAL 117CV;; M9220-GGA-3 SPRG CLOSE	1	1950.61
VH12A5GU+94NGC	2-1/2" 2W BALL VAL 117CV;; M9220-GGC-3 SPRG CLOSE	1	2063.97
VH12A5HT+924AG	3" 2W BALL VALVE 74 CV;; M9124-AGA-2 NON-SPRG RTN	1	1804.79
VH12A5HT+924AG	3" 2W BALL VALVE 74 CV;; M9124-AGC-2 NON-SPRG RTN	1	1909.66
VH12A5HT+924GG	3" 2W BALL VALVE 74 CV;; M9124-GGA-2 NON-SPRG RTN	1	2022.76
VH12A5HT+924GG	3" 2W BALL VALVE 74 CV;; M9124-GGC-2 NON-SPRG RTN	1	2060.04
VH12A5HT+92NAG	3" 2W BALL VALVE 74 CV;; M9220-AGA-3 SPRING OPEN;	1	2046.14
VH12A5HT+92NAG	3" 2W BALL VALVE 74 CV;; M9220-AGC-3 SPRING OPEN;	1	2157.35
VH12A5HT+92NBA	3" 2W BALL VALVE 74 CV;; M9220-BAA-3 SPRING OPEN;	1	1977.89
VH12A5HT+92NBA	3" 2W BALL VALVE 74 CV;; M9220-BAC-3 SPRING OPEN;	1	2089.1
VH12A5HT+92NBG	3" 2W BALL VALVE 74 CV;; M9220-BGA-3 SPRING OPEN;	1	1847.62
VH12A5HT+92NBG	3" 2W BALL VALVE 74 CV;; M9220-BGC-3 SPRING OPEN;	1	2058.82
VH12A5HT+92NGG	3" 2W BALL VALVE 74 CV;; M9220-GGA-3 SPRING OPEN;	1	2085.87
VH12A5HT+92NGG	3" 2W BALL VALVE 74 CV;; M9220-GGC-3 SPRING OPEN;	1	2157.35
VH12A5HT+94NAG	3" 2W BALL VALVE 74 CV;; M9220-AGA-3 SPRG CLOSED;	1	2046.14
VH12A5HT+94NAG	3" 2W BALL VALVE 74 CV;; M9220-AGC-3 SPRG CLOSED;	1	2157.35
VH12A5HT+94NBA	3" 2W BALL VALVE 74 CV;; M9220-BAA-3 SPRG CLOSED;	1	1977.89
VH12A5HT+94NBA	3" 2W BALL VALVE 74 CV;; M9220-BAC-3 SPRG CLOSED;	1	2089.1
VH12A5HT+94NBG	3" 2W BALL VALVE 74 CV;; M9220-BGA-3 SPRG CLOSED;	1	1945.45
VH12A5HT+94NBG	3" 2W BALL VALVE 74 CV;; M9220-BGC-3 SPRG CLOSED;	1	2058.82
VH12A5HT+94NGG	3" 2W BALL VALVE 74 CV;; M9220-GGA-3 SPRG CLOSED;	1	2085.87
VH12A5HT+94NGG	3" 2W BALL VALVE 74 CV;; M9220-GGC-3 SPRG CLOSED;	1	2199.24
VH12A5HU+924AG	3" 2W BALL VALVE 134 CV;; M9124-AGA-2 NON-SPRG RT	1	1804.79
VH12A5HU+924AG	3" 2W BALL VALVE 134 CV;; M9124-AGC-2 NON-SPRG RT	1	1909.66
VH12A5HU+924GG	3" 2W BALL VALVE 134 CV;; M9124-GGA-2 NON-SPRG RT	1	2022.76
VH12A5HU+924GG	3" 2W BALL VALVE 134 CV;; M9124-GGC-2 NON-SPRG RT	1	2060.04
VH12A5HU+92NAG	3" 2W BALL VALVE 134 CV;; M9220-AGA-3 SPRING OPEN	1	2046.14
VH12A5HU+92NAG	3" 2W BALL VALVE 134 CV;; M9220-AGC-3 SPRING OPEN	1	2157.35
VH12A5HU+92NBA	3" 2W BALL VALVE 134 CV;; M9220-BAA-3 SPRING OPEN	1	1977.89
VH12A5HU+92NBA	3" 2W BALL VALVE 134 CV;; M9220-BAC-3 SPRING OPEN	1	2089.1
VH12A5HU+92NBG	3" 2W BALL VALVE 134 CV;; M9220-BGA-3 SPRING OPEN	1	1908.4
VH12A5HU+92NBG	3" 2W BALL VALVE 134 CV;; M9220-BGC-3 SPRING OPEN	1	2019.6
VH12A5HU+92NGC	3" 2W BALL VALVE 134 CV;; M9220-GGA-3 SPRING OPEN	1	2085.87
VH12A5HU+92NGC	3" 2W BALL VALVE 134 CV;; M9220-GGC-3 SPRING OPEN	1	2157.35
VH12A5HU+94NAG	3" 2W BALL VALVE 134 CV;; M9220-AGA-3 SPRG CLOSED	1	2046.14
VH12A5HU+94NAG	3" 2W BALL VALVE 134 CV;; M9220-AGC-3 SPRG CLOSED	1	2157.35
VH12A5HU+94NBA	3" 2W BALL VALVE 134 CV;; M9220-BAA-3 SPRG CLOSED	1	1977.89
VH12A5HU+94NBA	3" 2W BALL VALVE 134 CV;; M9220-BAC-3 SPRG CLOSED	1	2089.1
VH12A5HU+94NBG	3" 2W BALL VALVE 134 CV;; M9220-BGA-3 SPRG CLOSED	1	1908.4
VH12A5HU+94NBG	3" 2W BALL VALVE 134 CV;; M9220-BGC-3 SPRG CLOSED	1	2019.6
VH12A5HU+94NGC	3" 2W BALL VALVE 134 CV;; M9220-GGA-3 SPRG CLOSED	1	2085.87

VH12A5HU+94NGC	3" 2W BALL VALVE 134 CV;; M9220-GGC-3 SPRG CLOSED	1	2157.35
VH12A5HV+924AG	3" 2W BALL VALVE 176 CV;; M9124-AGA-2 NON-SPRG RT	1	1804.79
VH12A5HV+924AG	3" 2W BALL VALVE 176 CV;; M9124-AGC-2 NON-SPRG RT	1	1909.66
VH12A5HV+924GG	3" 2W BALL VALVE 176 CV;; M9124-GGA-2 NON-SPRG RT	1	2022.76
VH12A5HV+924GG	3" 2W BALL VALVE 176 CV;; M9124-GGC-2 NON-SPRG RT	1	2060.04
VH12A5HV+92NAG	3" 2W BALL VALVE 176 CV;; M9220-AGA-3 SPRING OPEN	1	2046.14
VH12A5HV+92NAG	3" 2W BALL VALVE 176 CV;; M9220-AGC-3 SPRING OPEN	1	2157.35
VH12A5HV+92NBA	3" 2W BALL VALVE 176 CV;; M9220-BAA-3 SPRING OPEN	1	1977.89
VH12A5HV+92NBA	3" 2W BALL VALVE 176 CV;; M9220-BAC-3 SPRING OPEN	1	2089.1
VH12A5HV+92NBG	3" 2W BALL VALVE 176 CV;; M9220-BGA-3 SPRING OPEN	1	1945.45
VH12A5HV+92NBG	3" 2W BALL VALVE 176 CV;; M9220-BGC-3 SPRING OPEN	1	2019.6
VH12A5HV+92NGC	3" 2W BALL VALVE 176 CV;; M9220-GGA-3 SPRING OPEN	1	2085.87
VH12A5HV+94NAG	3" 2W BALL VALVE 176 CV;; M9220-AGA-3 SPRG CLOSED	1	1980.92
VH12A5HV+94NAG	3" 2W BALL VALVE 176 CV;; M9220-AGC-3 SPRG CLOSED	1	2157.35
VH12A5HV+94NBA	3" 2W BALL VALVE 176 CV;; M9220-BAA-3 SPRG CLOSED	1	1977.89
VH12A5HV+94NBA	3" 2W BALL VALVE 176 CV;; M9220-BAC-3 SPRG CLOSED	1	2089.1
VH12A5HV+94NBG	3" 2W BALL VALVE 176 CV;; M9220-BGA-3 SPRG CLOSED	1	1908.4
VH12A5HV+94NBG	3" 2W BALL VALVE 176 CV;; M9220-BGC-3 SPRG CLOSED	1	2058.82
VH12A5HV+94NGC	3" 2W BALL VALVE 176 CV;; M9220-GGA-3 SPRG CLOSED	1	2085.87
VH12A5HV+94NGC	3" 2W BALL VALVE 176 CV;; M9220-GGC-3 SPRG CLOSED	1	2157.35
VH12A5HW+924AG	3" 2W BALL VALVE 211 CV;; M9124-AGA-2 NON-SPRG RT	1	1804.79
VH12A5HW+924AG	3" 2W BALL VALVE 211 CV;; M9124-AGC-2 NON-SPRG RT	1	1909.66
VH12A5HW+924GG	3" 2W BALL VALVE 211 CV;; M9124-GGA-2 NON-SPRG RT	1	2022.76
VH12A5HW+924GG	3" 2W BALL VALVE 211 CV;; M9124-GGC-2 NON-SPRG RT	1	2060.04
VH12A5HW+92NAG	3" 2W BALL VALVE 211 CV;; M9220-AGA-3 SPRING OPEN	1	2046.14
VH12A5HW+92NAG	3" 2W BALL VALVE 211 CV;; M9220-AGC-3 SPRING OPEN	1	2157.35
VH12A5HW+92NBA	3" 2W BALL VALVE 211 CV;; M9220-BAA-3 SPRING OPEN	1	1977.89
VH12A5HW+92NBA	3" 2W BALL VALVE 211 CV;; M9220-BAC-3 SPRING OPEN	1	2089.1
VH12A5HW+92NBG	3" 2W BALL VALVE 211 CV;; M9220-BGA-3 SPRING OPEN	1	1908.4
VH12A5HW+92NBG	3" 2W BALL VALVE 211 CV;; M9220-BGC-3 SPRING OPEN	1	2019.6
VH12A5HW+92NGC	3" 2W BALL VALVE 211 CV;; M9220-GGA-3 SPRING OPEN	1	2085.87
VH12A5HW+94NAG	3" 2W BALL VALVE 211 CV;; M9220-AGA-3 SPRG CLOSED	1	2046.14
VH12A5HW+94NAG	3" 2W BALL VALVE 211 CV;; M9220-AGC-3 SPRG CLOSED	1	2157.35
VH12A5HW+94NBA	3" 2W BALL VALVE 211 CV;; M9220-BAA-3 SPRG CLOSED	1	1977.89
VH12A5HW+94NBA	3" 2W BALL VALVE 211 CV;; M9220-BAC-3 SPRG CLOSED	1	2089.1
VH12A5HW+94NBG	3" 2W BALL VALVE 211 CV;; M9220-BGA-3 SPRG CLOSED	1	1945.45
VH12A5HW+94NBG	3" 2W BALL VALVE 211 CV;; M9220-BGC-3 SPRG CLOSED	1	2019.6
VH12A5HW+94NGC	3" 2W BALL VALVE 211 CV;; M9220-GGA-3 SPRG CLOSED	1	2085.87
VH12A5HW+94NGC	3" 2W BALL VALVE 211 CV;; M9220-GGC-3 SPRG CLOSED	1	2199.24
VH12A5JU+924AG	4" 2W BALL VALVE 117 CV;; M9124-AGA-2 NON-SPRG RT	1	2235.68
VH12A5JU+924AG	4" 2W BALL VALVE 117 CV;; M9124-AGC-2 NON-SPRG RT	1	2340.57
VH12A5JU+924GG	4" 2W BALL VALVE 117 CV;; M9124-GGA-2 NON-SPRG RT	1	2462.02
VH12A5JU+924GG	4" 2W BALL VALVE 117 CV;; M9124-GGC-2 NON-SPRG RT	1	2539.31

VH12A5JU+92NAG	4" 2W BALL VALVE 117 CV;; M9220-AGA-3 SPRING OPEN	1	2477.04
VH12A5JU+92NAG	4" 2W BALL VALVE 117 CV;; M9220-AGC-3 SPRING OPEN	1	2589.51
VH12A5JU+92NBA	4" 2W BALL VALVE 117 CV;; M9220-BAA-3 SPRING OPEN	1	2408.81
VH12A5JU+92NBA	4" 2W BALL VALVE 117 CV;; M9220-BAC-3 SPRING OPEN	1	2520
VH12A5JU+92NBG	4" 2W BALL VALVE 117 CV;; M9220-BGA-3 SPRING OPEN	1	2339.3
VH12A5JU+92NBG	4" 2W BALL VALVE 117 CV;; M9220-BGC-3 SPRING OPEN	1	2450.51
VH12A5JU+92NGG	4" 2W BALL VALVE 117 CV;; M9220-GGA-3 SPRING OPEN	1	2525.14
VH12A5JU+92NGG	4" 2W BALL VALVE 117 CV;; M9220-GGC-3 SPRING OPEN	1	2654.23
VH12A5JU+94NAG	4" 2W BALL VALVE 117 CV;; M9220-AGA-3 SPRG CLOSED	1	2477.04
VH12A5JU+94NAG	4" 2W BALL VALVE 117 CV;; M9220-AGC-3 SPRG CLOSED	1	2589.51
VH12A5JU+94NBA	4" 2W BALL VALVE 117 CV;; M9220-BAA-3 SPRG CLOSED	1	2408.81
VH12A5JU+94NBA	4" 2W BALL VALVE 117 CV;; M9220-BAC-3 SPRG CLOSED	1	2520
VH12A5JU+94NBG	4" 2W BALL VALVE 117 CV;; M9220-BGA-3 SPRG CLOSED	1	2384.72
VH12A5JU+94NBG	4" 2W BALL VALVE 117 CV;; M9220-BGC-3 SPRG CLOSED	1	2450.51
VH12A5JU+94NGG	4" 2W BALL VALVE 117 CV;; M9220-GGA-3 SPRG CLOSED	1	2525.14
VH12A5JU+94NGG	4" 2W BALL VALVE 117 CV;; M9220-GGC-3 SPRG CLOSED	1	2589.51
VH12A5JV+924AG	4" 2W BALL VALVE 176 CV;; M9124-AGA-2 NON-SPRG RT	1	2235.68
VH12A5JV+924AG	4" 2W BALL VALVE 176 CV;; M9124-AGC-2 NON-SPRG RT	1	2340.57
VH12A5JV+924GG	4" 2W BALL VALVE 176 CV;; M9124-GGA-2 NON-SPRG RT	1	2462.02
VH12A5JV+924GG	4" 2W BALL VALVE 176 CV;; M9124-GGC-2 NON-SPRG RT	1	2490.94
VH12A5JV+92NAG	4" 2W BALL VALVE 176 CV;; M9220-AGA-3 SPRING OPEN	1	2477.04
VH12A5JV+92NAG	4" 2W BALL VALVE 176 CV;; M9220-AGC-3 SPRING OPEN	1	2589.51
VH12A5JV+92NBA	4" 2W BALL VALVE 176 CV;; M9220-BAA-3 SPRING OPEN	1	2408.81
VH12A5JV+92NBA	4" 2W BALL VALVE 176 CV;; M9220-BAC-3 SPRING OPEN	1	2520
VH12A5JV+92NBG	4" 2W BALL VALVE 176 CV;; M9220-BGA-3 SPRING OPEN	1	2339.3
VH12A5JV+92NBG	4" 2W BALL VALVE 176 CV;; M9220-BGC-3 SPRING OPEN	1	2450.51
VH12A5JV+92NGG	4" 2W BALL VALVE 176 CV;; M9220-GGA-3 SPRING OPEN	1	2525.14
VH12A5JV+92NGG	4" 2W BALL VALVE 176 CV;; M9220-GGC-3 SPRING OPEN	1	2589.51
VH12A5JV+94NAG	4" 2W BALL VALVE 176 CV;; M9220-AGA-3 SPRG CLOSED	1	2477.04
VH12A5JV+94NAG	4" 2W BALL VALVE 176 CV;; M9220-AGC-3 SPRG CLOSED	1	2589.51
VH12A5JV+94NBA	4" 2W BALL VALVE 176 CV;; M9220-BAA-3 SPRG CLOSED	1	2408.81
VH12A5JV+94NBA	4" 2W BALL VALVE 176 CV;; M9220-BAC-3 SPRG CLOSED	1	2520
VH12A5JV+94NBG	4" 2W BALL VALVE 176 CV;; M9220-BGA-3 SPRG CLOSED	1	2339.3
VH12A5JV+94NBG	4" 2W BALL VALVE 176 CV;; M9220-BGC-3 SPRG CLOSED	1	2450.51
VH12A5JV+94NGG	4" 2W BALL VALVE 176 CV;; M9220-GGA-3 SPRG CLOSED	1	2525.14
VH12A5JV+94NGG	4" 2W BALL VALVE 176 CV;; M9220-GGC-3 SPRG CLOSED	1	2589.51
VH1841AD+906AG	3W 0.5 CV1.2 M9106-AGA-2; 3W 0.5 CV1.2 M9106-AGA-	1	317.72
VH1841AD+906AG	3W 0.5 CV1.2 M9106-AGC-2; 3W 0.5 CV1.2 M9106-AGC-	1	382.15
VH1841AD+906GG	3W 0.5 CV1.2 M9106-GGA-2; 3W 0.5 CV1.2 M9106-GGA-	1	412.65
VH1841AD+906GG	3W 0.5 CV1.2 M9106-GGC-2; 3W 0.5 CV1.2 M9106-GGC-	1	476.56
VH1841AD+906IGA	3W 0.5 CV1.2 M9106-IGA-2; 3W 0.5 CV1.2 M9106-IGA-2	1	350.72
VH1841AD+906IGC	3W 0.5 CV1.2 M9106-IGC-2; 3W 0.5 CV1.2 M9106-IGC-2	1	416.75
VH1841AD+923AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	522.92

VH1841AD+923AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	589.3
VH1841AD+923BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	449.55
VH1841AD+923BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	515.94
VH1841AD+923BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	505.46
VH1841AD+923BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	570.68
VH1841AD+923GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	563.68
VH1841AD+923GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	630.08
VH1841AD+943AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	522.92
VH1841AD+943AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	589.3
VH1841AD+943BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	449.55
VH1841AD+943BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	515.94
VH1841AD+943BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	505.46
VH1841AD+943BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	570.68
VH1841AD+943GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	563.68
VH1841AD+943GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	630.08
VH1841AD+9A4AG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	268.67
VH1841AD+9A4GG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	404.29
VH1841AD+9A4IG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	295.23
VH1841AD+9T4AG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	252.68
VH1841AD+9T4GG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	388.29
VH1841AD+9T4IG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	279.24
VH1841AE+906AG	3W 0.5 CV1.9 M9106-AGA-2; 3W 0.5 CV1.9 M9106-AGA-	1	315.98
VH1841AE+906AG	3W 0.5 CV1.9 M9106-AGC-2; 3W 0.5 CV1.9 M9106-AGC-	1	382.15
VH1841AE+906GG	3W 0.5 CV1.9 M9106-GGA-2; 3W 0.5 CV1.9 M9106-GGA-	1	412.65
VH1841AE+906GG	3W 0.5 CV1.9 M9106-GGC-2; 3W 0.5 CV1.9 M9106-GGC-	1	476.56
VH1841AE+906IGA	3W 0.5 CV1.9 M9106-IGA-2; 3W 0.5 CV1.9 M9106-IGA-2	1	350.72
VH1841AE+906IGC	3W 0.5 CV1.9 M9106-IGC-2; 3W 0.5 CV1.9 M9106-IGC-2	1	416.75
VH1841AE+923AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	527.58
VH1841AE+923AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	591.64
VH1841AE+923BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	451.89
VH1841AE+923BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	518.27
VH1841AE+923BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	507.78
VH1841AE+923BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	573
VH1841AE+923GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	566.01
VH1841AE+923GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	632.4
VH1841AE+943AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	527.58
VH1841AE+943AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	591.64
VH1841AE+943BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	451.89
VH1841AE+943BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	518.27
VH1841AE+943BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	507.78
VH1841AE+943BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	573
VH1841AE+943GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	566.01
VH1841AE+943GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	632.4

VH1841AE+9A4AG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	267.21
VH1841AE+9A4GG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	404.29
VH1841AE+9A4IGA	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	293.62
VH1841AE+9T4AG	VG VALVE; VG VALVE	1	252.68
VH1841AE+9T4GG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	388.29
VH1841AE+9T4IGA	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	279.24
VH1841AF+906AG	3W 0.5 CV5 M9106-AGA-2; 3W 0.5 CV5 M9106-AGA-2	1	317.72
VH1841AF+906AGC	3W 0.5 CV5 M9106-AGC-2; 3W 0.5 CV5 M9106-AGC-2	1	382.15
VH1841AF+906GG	3W 0.5 CV5 M9106-GGA-2; 3W 0.5 CV5 M9106-GGA-2	1	412.65
VH1841AF+906GGC	3W 0.5 CV5 M9106-GGC-2; 3W 0.5 CV5 M9106-GGC-2	1	479.17
VH1841AF+906IGA	3W 0.5 CV5 M9106-IGA-2; 3W 0.5 CV5 M9106-IGA-2	1	350.72
VH1841AF+906IGC	3W 0.5 CV5 M9106-IGC-2; 3W 0.5 CV5 M9106-IGC-2	1	416.75
VH1841AF+923AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	529.9
VH1841AF+923AGC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	595.13
VH1841AF+923BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	457.7
VH1841AF+923BGC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	522.92
VH1841AF+923BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	513.61
VH1841AF+923BUC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	579.99
VH1841AF+923GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	570.68
VH1841AF+923GGC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	637.06
VH1841AF+943AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	529.9
VH1841AF+943AGC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	595.13
VH1841AF+943BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	457.7
VH1841AF+943BGC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	522.92
VH1841AF+943BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	513.61
VH1841AF+943BUC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	579.99
VH1841AF+943GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	570.68
VH1841AF+943GGC	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	637.06
VH1841AF+9A4AG	3W 0.5 CV5; 3W 0.5 CV5	1	275.04
VH1841AF+9A4GG	3W 0.5 CV5; 3W 0.5 CV5	1	412.28
VH1841AF+9A4IGA	3W 0.5 CV5; 3W 0.5 CV5	1	301.44
VH1841AF+9T4AG	3W 0.5 CV5; 3W 0.5 CV5	1	260.67
VH1841AF+9T4GG	3W 0.5 CV5; 3W 0.5 CV5	1	396.17
VH1841AF+9T4IGA	3W 0.5 CV5; 3W 0.5 CV5	1	287.23
VH1841AG+906AG	3W 0.5 CV4.7 M9106-AGA-2; 3W 0.5 CV4.7 M9106-AGA-	1	315.98
VH1841AG+906AGC	3W 0.5 CV4.7 M9106-AGC-2; 3W 0.5 CV4.7 M9106-AGC-	1	382.15
VH1841AG+906GG	3W 0.5 CV4.7 M9106-GGA-2; 3W 0.5 CV4.7 M9106-GGA-	1	412.65
VH1841AG+906GGC	3W 0.5 CV4.7 M9106-GGC-2; 3W 0.5 CV4.7 M9106-GGC-	1	476.56
VH1841AG+906IGA	3W 0.5 CV4.7 M9106-IGA-2; 3W 0.5 CV4.7 M9106-IGA-2	1	350.72
VH1841AG+906IGC	3W 0.5 CV4.7 M9106-IGC-2; 3W 0.5 CV4.7 M9106-IGC-2	1	416.75
VH1841AG+923AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	534.57
VH1841AG+923AGC	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	600.95
VH1841AG+923BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	462.37

VH1841AG+923BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	529.9
VH1841AG+923BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	518.27
VH1841AG+923BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	584.64
VH1841AG+923GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	576.5
VH1841AG+923GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	642.89
VH1841AG+943AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	534.57
VH1841AG+943AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	600.95
VH1841AG+943BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	462.37
VH1841AG+943BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	529.9
VH1841AG+943BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	518.27
VH1841AG+943BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	584.64
VH1841AG+943GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	576.5
VH1841AG+943GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	642.89
VH1841AG+9A4AG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	279.24
VH1841AG+9A4GG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	414.99
VH1841AG+9A4IGA	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	305.79
VH1841AG+9T4AG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	263.26
VH1841AG+9T4GG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	398.99
VH1841AG+9T4IGA	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	289.81
VH1841AL+906AG	3W 0.5 CV7.4 M9106-AGA-2; 3W 0.5 CV7.4 M9106-AGA-	1	315.98
VH1841AL+906AG	3W 0.5 CV7.4 M9106-AGC-2; 3W 0.5 CV7.4 M9106-AGC-	1	382.15
VH1841AL+906GG	3W 0.5 CV7.4 M9106-GGA-2; 3W 0.5 CV7.4 M9106-GGA-	1	410.4
VH1841AL+906GG	3W 0.5 CV7.4 M9106-GGC-2; 3W 0.5 CV7.4 M9106-GGC-	1	476.56
VH1841AL+906IGA	3W 0.5 CV7.4 M9106-IGA-2; 3W 0.5 CV7.4 M9106-IGA-2	1	350.72
VH1841AL+906IGC	3W 0.5 CV7.4 M9106-IGC-2; 3W 0.5 CV7.4 M9106-IGC-2	1	416.75
VH1841AL+923AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	534.57
VH1841AL+923AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	600.95
VH1841AL+923BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	462.37
VH1841AL+923BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	529.9
VH1841AL+923BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	518.27
VH1841AL+923BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	584.64
VH1841AL+923GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	576.5
VH1841AL+923GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	642.89
VH1841AL+943AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	534.57
VH1841AL+943AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	600.95
VH1841AL+943BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	462.37
VH1841AL+943BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	529.9
VH1841AL+943BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	518.27
VH1841AL+943BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	584.64
VH1841AL+943GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	576.5
VH1841AL+943GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	642.89
VH1841AL+9A4AG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	277.71
VH1841AL+9A4GG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	414.99

VH1841AL+9A4IGA	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	304.14
VH1841AL+9T4AGA	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	263.26
VH1841AL+9T4GG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	398.99
VH1841AL+9T4IGA	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	289.81
VH1841AN+906AG	3W 0.5 CV11.7 M9106-AGA-; 3W 0.5 CV11.7 M9106-AGA	1	315.98
VH1841AN+906AG	3W 0.5 CV11.7 M9106-AGC-; 3W 0.5 CV11.7 M9106-AGC	1	382.15
VH1841AN+906GG	3W 0.5 CV11.7 M9106-GGA-; 3W 0.5 CV11.7 M9106-GGA	1	412.65
VH1841AN+906GG	3W 0.5 CV11.7 M9106-GGC-; 3W 0.5 CV11.7 M9106-GGC	1	479.17
VH1841AN+906IGA	3W 0.5 CV11.7 M9106-IGA-; 3W 0.5 CV11.7 M9106-IGA-	1	350.72
VH1841AN+906IGC	3W 0.5 CV11.7 M9106-IGC-; 3W 0.5 CV11.7 M9106-IGC-	1	416.75
VH1841AN+923AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	536.9
VH1841AN+923AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	604.45
VH1841AN+923BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	465.87
VH1841AN+923BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	532.25
VH1841AN+923BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	520.6
VH1841AN+923BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	586.98
VH1841AN+923GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	583.17
VH1841AN+923GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	645.22
VH1841AN+943AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	536.9
VH1841AN+943AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	604.45
VH1841AN+943BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	465.87
VH1841AN+943BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	532.25
VH1841AN+943BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	520.6
VH1841AN+943BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	586.98
VH1841AN+943GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	579.99
VH1841AN+943GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	645.22
VH1841AN+9A4AG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	281.95
VH1841AN+9A4GG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	417.57
VH1841AN+9A4IGA	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	308.62
VH1841AN+9T4AG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	264.51
VH1841AN+9T4GG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	401.71
VH1841AN+9T4IGA	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	292.52
VH1841BG+906AG	3W 0.75 CV4.7 M9106-AGA-; 3W 0.75 CV4.7 M9106-AGA	1	356.57
VH1841BG+906AG	3W 0.75 CV4.7 M9106-AGC-; 3W 0.75 CV4.7 M9106-AGC	1	420.79
VH1841BG+906GG	3W 0.75 CV4.7 M9106-GGA-; 3W 0.75 CV4.7 M9106-GGA	1	451.63
VH1841BG+906GG	3W 0.75 CV4.7 M9106-GGC-; 3W 0.75 CV4.7 M9106-GGC	1	517.65
VH1841BG+906IGA	3W 0.75 CV4.7 M9106-IGA-; 3W 0.75 CV4.7 M9106-IGA-	1	389.36
VH1841BG+906IGC	3W 0.75 CV4.7 M9106-IGC-; 3W 0.75 CV4.7 M9106-IGC-	1	455.4
VH1841BG+923AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	576.5
VH1841BG+923AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	642.89
VH1841BG+923BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	499.63
VH1841BG+923BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	566.01
VH1841BG+923BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	556.7

VH1841BG+923BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	620.76
VH1841BG+923GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	620.76
VH1841BG+923GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	688.3
VH1841BG+943AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	576.5
VH1841BG+943AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	642.89
VH1841BG+943BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	499.63
VH1841BG+943BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	566.01
VH1841BG+943BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	556.7
VH1841BG+943BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	620.76
VH1841BG+943GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	620.76
VH1841BG+943GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	688.3
VH1841BG+9A4AG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	343.88
VH1841BG+9A4GG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	438.84
VH1841BG+9A4IGA	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	370.28
VH1841BG+9T4AG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	327.98
VH1841BG+9T4GG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	422.86
VH1841BG+9T4IGA	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	354.38
VH1841BL+906AG	3W 0.75 CV7.4 M9106-AGA-; 3W 0.75 CV7.4 M9106-AGA-	1	354.64
VH1841BL+906AG	3W 0.75 CV7.4 M9106-AGC-; 3W 0.75 CV7.4 M9106-AGC-	1	420.79
VH1841BL+906GG	3W 0.75 CV7.4 M9106-GGA-; 3W 0.75 CV7.4 M9106-GGA-	1	451.63
VH1841BL+906GG	3W 0.75 CV7.4 M9106-GGC-; 3W 0.75 CV7.4 M9106-GGC-	1	514.83
VH1841BL+906IGA	3W 0.75 CV7.4 M9106-IGA-; 3W 0.75 CV7.4 M9106-IGA-	1	389.36
VH1841BL+906IG	3W 0.75 CV7.4 M9106-IGC-; 3W 0.75 CV7.4 M9106-IGC-	1	455.4
VH1841BL+923AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	579.99
VH1841BL+923AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	645.22
VH1841BL+923BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	503.13
VH1841BL+923BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	568.35
VH1841BL+923BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	559.02
VH1841BL+923BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	624.25
VH1841BL+923GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	624.25
VH1841BL+923GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	690.63
VH1841BL+943AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	579.99
VH1841BL+943AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	645.22
VH1841BL+943BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	503.13
VH1841BL+943BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	568.35
VH1841BL+943BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	559.02
VH1841BL+943BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	624.25
VH1841BL+943GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	624.25
VH1841BL+943GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	690.63
VH1841BL+9A4AG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	348.47
VH1841BL+9A4GG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	441.56
VH1841BL+9A4IGA	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	375.02
VH1841BL+9T4AG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	332.48

VH1841BL+9T4GG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	425.56
VH1841BL+9T4IGA	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	359.04
VH1841BN+906AG	3W 0.75 CV11.7 M9106-AGA; 3W 0.75 CV11.7 M9106-AG	1	354.64
VH1841BN+906AG	3W 0.75 CV11.7 M9106-AGC; 3W 0.75 CV11.7 M9106-AG	1	420.79
VH1841BN+906GG	3W 0.75 CV11.7 M9106-GGA; 3W 0.75 CV11.7 M9106-G	1	451.63
VH1841BN+906GG	3W 0.75 CV11.7 M9106-GGC; 3W 0.75 CV11.7 M9106-G	1	514.83
VH1841BN+906IGA	3W 0.75 CV11.7 M9106-IGA; 3W 0.75 CV11.7 M9106-IGA	1	389.36
VH1841BN+906IGC	3W 0.75 CV11.7 M9106-IGC; 3W 0.75 CV11.7 M9106-IG	1	455.4
VH1841BN+923AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	579.99
VH1841BN+923AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	645.22
VH1841BN+923BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	503.13
VH1841BN+923BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	568.35
VH1841BN+923BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	559.02
VH1841BN+923BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	624.25
VH1841BN+923GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	627.66
VH1841BN+923GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	690.63
VH1841BN+943AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	579.99
VH1841BN+943AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	645.22
VH1841BN+943BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	503.13
VH1841BN+943BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	568.35
VH1841BN+943BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	559.02
VH1841BN+943BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	624.25
VH1841BN+943GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	624.25
VH1841BN+943GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7C	1	690.63
VH1841BN+9A4AG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	346.55
VH1841BN+9A4GG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	441.56
VH1841BN+9A4IGA	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	372.98
VH1841BN+9T4AG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	332.48
VH1841BN+9T4GG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	425.56
VH1841BN+9T4IGA	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	359.04
VH1841CL+906AG	3W 1 CV7.4 M9106-AGA-2; 3W 1 CV7.4 M9106-AGA-2	1	448.68
VH1841CL+906AGC	3W 1 CV7.4 M9106-AGC-2; 3W 1 CV7.4 M9106-AGC-2	1	514.83
VH1841CL+906GGA	3W 1 CV7.4 M9106-GGA-2; 3W 1 CV7.4 M9106-GGA-2	1	545.93
VH1841CL+906GGC	3W 1 CV7.4 M9106-GGC-2; 3W 1 CV7.4 M9106-GGC-2	1	609
VH1841CL+906IGA	3W 1 CV7.4 M9106-IGA-2; 3W 1 CV7.4 M9106-IGA-2	1	485.93
VH1841CL+906IGC	3W 1 CV7.4 M9106-IGC-2; 3W 1 CV7.4 M9106-IGC-2	1	549.07
VH1841CL+923AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	605.63
VH1841CL+923AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	669.67
VH1841CL+923BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	569.51
VH1841CL+923BGE	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	637.06
VH1841CL+923BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	625.42
VH1841CL+923BUE	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	691.79
VH1841CL+923GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	644.05

VH1841CL+923GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	709.27
VH1841CL+943AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	605.63
VH1841CL+943AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	669.67
VH1841CL+943BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	569.51
VH1841CL+943BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	637.06
VH1841CL+943BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	625.42
VH1841CL+943BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	691.79
VH1841CL+943GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	644.05
VH1841CL+943GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	709.27
VH1841CL+9A4AG	3W 1 CV7.4; 3W 1 CV7.4	1	410.04
VH1841CL+9A4GG	3W 1 CV7.4; 3W 1 CV7.4	1	505.36
VH1841CL+9A4IGA	3W 1 CV7.4; 3W 1 CV7.4	1	436.46
VH1841CL+9T4AG	3W 1 CV7.4; 3W 1 CV7.4	1	394.02
VH1841CL+9T4GG	3W 1 CV7.4; 3W 1 CV7.4	1	489.37
VH1841CL+9T4IGA	3W 1 CV7.4; 3W 1 CV7.4	1	420.56
VH1841CN+906AG	3W 1 CV11.7 M9106-AGA-2; 3W 1 CV11.7 M9106-AGA-2	1	448.68
VH1841CN+906AG	3W 1 CV11.7 M9106-AGC-2; 3W 1 CV11.7 M9106-AGC-2	1	514.83
VH1841CN+906GG	3W 1 CV11.7 M9106-GGA-2; 3W 1 CV11.7 M9106-GGA-2	1	545.93
VH1841CN+906GG	3W 1 CV11.7 M9106-GGC-2; 3W 1 CV11.7 M9106-GGC-2	1	612.34
VH1841CN+906IGA	3W 1 CV11.7 M9106-IGA-2; 3W 1 CV11.7 M9106-IGA-2	1	483.28
VH1841CN+906IGC	3W 1 CV11.7 M9106-IGC-2; 3W 1 CV11.7 M9106-IGC-2	1	549.07
VH1841CN+923AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	605.63
VH1841CN+923AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	669.67
VH1841CN+923BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	569.51
VH1841CN+923BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	637.06
VH1841CN+923BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	625.42
VH1841CN+923BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	691.79
VH1841CN+923GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	669.67
VH1841CN+923GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	734.89
VH1841CN+943AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	605.63
VH1841CN+943AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	669.67
VH1841CN+943BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	569.51
VH1841CN+943BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	637.06
VH1841CN+943BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	625.42
VH1841CN+943BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	691.79
VH1841CN+943GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	669.67
VH1841CN+943GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	734.89
VH1841CN+9A4AG	3W 1 CV11.7; 3W 1 CV11.7	1	412.72
VH1841CN+9A4GG	3W 1 CV11.7; 3W 1 CV11.7	1	505.04
VH1841CN+9A4IGA	3W 1 CV11.7; 3W 1 CV11.7	1	441.56
VH1841CN+9T4AG	3W 1 CV11.7; 3W 1 CV11.7	1	396.83
VH1841CN+9T4GG	3W 1 CV11.7; 3W 1 CV11.7	1	491.83
VH1841CN+9T4IGA	3W 1 CV11.7; 3W 1 CV11.7	1	425.56

VH1841CP+906AG	3W 1 CV18.7 M9106-AGA-2; 3W 1 CV18.7 M9106-AGA-2	1	448.68
VH1841CP+906AGC	3W 1 CV18.7 M9106-AGC-2; 3W 1 CV18.7 M9106-AGC-2	1	514.83
VH1841CP+906GG	3W 1 CV18.7 M9106-GGA-2; 3W 1 CV18.7 M9106-GGA-2	1	545.93
VH1841CP+906GGC	3W 1 CV18.7 M9106-GGC-2; 3W 1 CV18.7 M9106-GGC-2	1	609
VH1841CP+906IGA	3W 1 CV18.7 M9106-IGA-2; 3W 1 CV18.7 M9106-IGA-2	1	483.28
VH1841CP+906IGC	3W 1 CV18.7 M9106-IGC-2; 3W 1 CV18.7 M9106-IGC-2	1	549.07
VH1841CP+923AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	605.63
VH1841CP+923AGC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	669.67
VH1841CP+923BG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	569.51
VH1841CP+923BGC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	637.06
VH1841CP+923BU	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	625.42
VH1841CP+923BUC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	691.79
VH1841CP+923GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	669.67
VH1841CP+923GGC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	734.89
VH1841CP+943AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	605.63
VH1841CP+943AGC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	669.67
VH1841CP+943BG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	569.51
VH1841CP+943BGC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	637.06
VH1841CP+943BU	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	625.42
VH1841CP+943BUC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	691.79
VH1841CP+943GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	669.67
VH1841CP+943GGC	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	734.89
VH1841CP+9A4AG	3W 1 CV18.7; 3W 1 CV18.7	1	412.72
VH1841CP+9A4GG	3W 1 CV18.7; 3W 1 CV18.7	1	505.04
VH1841CP+9A4IGA	3W 1 CV18.7; 3W 1 CV18.7	1	439.14
VH1841CP+9T4AG	3W 1 CV18.7; 3W 1 CV18.7	1	398.99
VH1841CP+9T4GG	3W 1 CV18.7; 3W 1 CV18.7	1	491.83
VH1841CP+9T4IGA	3W 1 CV18.7; 3W 1 CV18.7	1	425.56
VH1841DN+906AG	3W 1.25 CV11.7 M9106-AGA; 3W 1.25 CV11.7 M9106-AGA	1	529.5
VH1841DN+906AGC	3W 1.25 CV11.7 M9106-AGC; 3W 1.25 CV11.7 M9106-AGC	1	595.54
VH1841DN+906GG	3W 1.25 CV11.7 M9106-GGA; 3W 1.25 CV11.7 M9106-GGA	1	627.08
VH1841DN+906GGC	3W 1.25 CV11.7 M9106-GGC; 3W 1.25 CV11.7 M9106-GGC	1	689.71
VH1841DN+906IGA	3W 1.25 CV11.7 M9106-IGA; 3W 1.25 CV11.7 M9106-IGA	1	566.83
VH1841DN+906IGC	3W 1.25 CV11.7 M9106-IGC; 3W 1.25 CV11.7 M9106-IGC	1	631.01
VH1841DN+928AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	775.65
VH1841DN+928GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	830.39
VH1841DN+938AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	840.88
VH1841DN+938BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	734.89
VH1841DN+938BAC	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	800.11
VH1841DN+938BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	691.79
VH1841DN+938BGC	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	758.17
VH1841DN+938GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	896.77
VH1841DN+948AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	775.65

VH1841DN+948GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	830.39
VH1841DN+958AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	840.88
VH1841DN+958BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	734.89
VH1841DN+958BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	800.11
VH1841DN+958BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	691.79
VH1841DN+958BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	758.17
VH1841DN+958GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	896.77
VH1841DP+906AG	3W 1.25 CV18.7 M9106-AGA; 3W 1.25 CV18.7 M9106-AG	1	532.4
VH1841DP+906AG	3W 1.25 CV18.7 M9106-AGC; 3W 1.25 CV18.7 M9106-AG	1	595.54
VH1841DP+906GG	3W 1.25 CV18.7 M9106-GGA; 3W 1.25 CV18.7 M9106-GG	1	627.08
VH1841DP+906GG	3W 1.25 CV18.7 M9106-GGC; 3W 1.25 CV18.7 M9106-GG	1	689.71
VH1841DP+906IGA	3W 1.25 CV18.7 M9106-IGA; 3W 1.25 CV18.7 M9106-IGA	1	563.74
VH1841DP+906IGC	3W 1.25 CV18.7 M9106-IGC; 3W 1.25 CV18.7 M9106-IGC	1	631.01
VH1841DP+928AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	775.65
VH1841DP+928GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	830.39
VH1841DP+938AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	840.88
VH1841DP+938BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	734.89
VH1841DP+938BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	800.11
VH1841DP+938BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	691.79
VH1841DP+938BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	758.17
VH1841DP+938GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	896.77
VH1841DP+948AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	775.65
VH1841DP+948GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	830.39
VH1841DP+958AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	840.88
VH1841DP+958BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	734.89
VH1841DP+958BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	800.11
VH1841DP+958BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	691.79
VH1841DP+958BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	758.17
VH1841DP+958GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	896.77
VH1841DR+906AG	3W 1.25 CV29.3 M9106-AGA; 3W 1.25 CV29.3 M9106-AG	1	532.4
VH1841DR+906AG	3W 1.25 CV29.3 M9106-AGC; 3W 1.25 CV29.3 M9106-AG	1	595.54
VH1841DR+906GG	3W 1.25 CV29.3 M9106-GGA; 3W 1.25 CV29.3 M9106-GG	1	627.08
VH1841DR+906GG	3W 1.25 CV29.3 M9106-GGC; 3W 1.25 CV29.3 M9106-GG	1	693.47
VH1841DR+906IGA	3W 1.25 CV29.3 M9106-IGA; 3W 1.25 CV29.3 M9106-IGA	1	566.83
VH1841DR+906IGC	3W 1.25 CV29.3 M9106-IGC; 3W 1.25 CV29.3 M9106-IGC	1	631.01
VH1841DR+928AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	775.65
VH1841DR+928GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	830.39
VH1841DR+938AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	840.88
VH1841DR+938BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	734.89
VH1841DR+938BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	800.11
VH1841DR+938BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	691.79
VH1841DR+938BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	758.17
VH1841DR+938GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	896.77

VH1841DR+948AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	775.65
VH1841DR+948GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	830.39
VH1841DR+958AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	840.88
VH1841DR+958BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	734.89
VH1841DR+958BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	800.11
VH1841DR+958BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	691.79
VH1841DR+958BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	758.17
VH1841DR+958GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	896.77
VH1841EP+906AG	3W 1.5 CV18.7 M9106-AGA-; 3W 1.5 CV18.7 M9106-AGA	1	698.26
VH1841EP+906AG	3W 1.5 CV18.7 M9106-AGC-; 3W 1.5 CV18.7 M9106-AGC	1	764.29
VH1841EP+906GG	3W 1.5 CV18.7 M9106-GGA-; 3W 1.5 CV18.7 M9106-GGA	1	796.77
VH1841EP+906GG	3W 1.5 CV18.7 M9106-GGC-; 3W 1.5 CV18.7 M9106-GGC	1	858.46
VH1841EP+906IGA	3W 1.5 CV18.7 M9106-IGA-; 3W 1.5 CV18.7 M9106-IGA-	1	737.74
VH1841EP+906IGC	3W 1.5 CV18.7 M9106-IGC-; 3W 1.5 CV18.7 M9106-IGC-	1	798.54
VH1841EP+928AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	944.52
VH1841EP+928GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1000.44
VH1841EP+938AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1009.75
VH1841EP+938BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	901.43
VH1841EP+938BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	968.99
VH1841EP+938BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	861.84
VH1841EP+938BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	927.05
VH1841EP+938GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1066.81
VH1841EP+948AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	944.52
VH1841EP+948GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1000.44
VH1841EP+958AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1009.75
VH1841EP+958BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	901.43
VH1841EP+958BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	968.99
VH1841EP+958BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	861.84
VH1841EP+958BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	927.05
VH1841EP+958GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1066.81
VH1841ER+906AG	3W 1.5 CV29.3 M9106-AGA-; 3W 1.5 CV29.3 M9106-AGA	1	702.09
VH1841ER+906AG	3W 1.5 CV29.3 M9106-AGC-; 3W 1.5 CV29.3 M9106-AGC	1	764.29
VH1841ER+906GG	3W 1.5 CV29.3 M9106-GGA-; 3W 1.5 CV29.3 M9106-GGA	1	796.77
VH1841ER+906GG	3W 1.5 CV29.3 M9106-GGC-; 3W 1.5 CV29.3 M9106-GGC	1	858.46
VH1841ER+906IGA	3W 1.5 CV29.3 M9106-IGA-; 3W 1.5 CV29.3 M9106-IGA-	1	737.74
VH1841ER+906IGC	3W 1.5 CV29.3 M9106-IGC-; 3W 1.5 CV29.3 M9106-IGC-	1	798.54
VH1841ER+928AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	944.52
VH1841ER+928GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1000.44
VH1841ER+938AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1009.75
VH1841ER+938BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	901.43
VH1841ER+938BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	968.99
VH1841ER+938BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	861.84
VH1841ER+938BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	927.05

VH1841ER+938GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1066.81
VH1841ER+948AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	944.52
VH1841ER+948GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1000.44
VH1841ER+958AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1009.75
VH1841ER+958BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	901.43
VH1841ER+958BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	968.99
VH1841ER+958BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	861.84
VH1841ER+958BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	927.05
VH1841ER+958GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1066.81
VH1841ES+906AG	3W 1.5 CV46.8 M9106-AGA-; 3W 1.5 CV46.8 M9106-AGA-	1	698.26
VH1841ES+906AG	3W 1.5 CV46.8 M9106-AGC-; 3W 1.5 CV46.8 M9106-AGC-	1	764.29
VH1841ES+906GG	3W 1.5 CV46.8 M9106-GGA-; 3W 1.5 CV46.8 M9106-GGA-	1	796.77
VH1841ES+906GG	3W 1.5 CV46.8 M9106-GGC-; 3W 1.5 CV46.8 M9106-GGC-	1	863.15
VH1841ES+906IGA	3W 1.5 CV46.8 M9106-IGA-; 3W 1.5 CV46.8 M9106-IGA-	1	733.72
VH1841ES+906IG	3W 1.5 CV46.8 M9106-IGC-; 3W 1.5 CV46.8 M9106-IGC-	1	802.91
VH1841ES+928AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	944.52
VH1841ES+928GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1000.44
VH1841ES+938AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1009.75
VH1841ES+938BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	901.43
VH1841ES+938BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	968.99
VH1841ES+938BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	861.84
VH1841ES+938BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	927.05
VH1841ES+938GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1066.81
VH1841ES+948AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	944.52
VH1841ES+948GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1000.44
VH1841ES+958AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1009.75
VH1841ES+958BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	901.43
VH1841ES+958BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	968.99
VH1841ES+958BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	861.84
VH1841ES+958BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	927.05
VH1841ES+958GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1066.81
VH1841FR+909AG	3W 2 CV29.2 M9109-AGA-2; 3W 2 CV29.2 M9109-AGA-2	1	909.82
VH1841FR+909AG	3W 2 CV29.2 M9109-AGC-2; 3W 2 CV29.2 M9109-AGC-2	1	975.86
VH1841FR+909GG	3W 2 CV29.2 M9109-GGA-2; 3W 2 CV29.2 M9109-GGA-2	1	1029.14
VH1841FR+909GG	3W 2 CV29.2 M9109-GGC-2; 3W 2 CV29.2 M9109-GGC-2	1	1089.59
VH1841FR+928AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1217.06
VH1841FR+928GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1346.33
VH1841FR+938AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1295.08
VH1841FR+938BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1229.86
VH1841FR+938BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1335.84
VH1841FR+938BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1170.47
VH1841FR+938BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1235.69
VH1841FR+938GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1452.31

VH1841FR+948AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1217.06
VH1841FR+948GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1346.33
VH1841FR+958AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1295.08
VH1841FR+958BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1229.86
VH1841FR+958BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1335.84
VH1841FR+958BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1170.47
VH1841FR+958BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1235.69
VH1841FR+958GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1452.31
VH1841FS+909AG	3W 2 CV46.8 M9109-AGA-2; 3W 2 CV46.8 M9109-AGA-2	1	909.82
VH1841FS+909AG	3W 2 CV46.8 M9109-AGC-2; 3W 2 CV46.8 M9109-AGC-2	1	975.86
VH1841FS+909GG	3W 2 CV46.8 M9109-GGA-2; 3W 2 CV46.8 M9109-GGA-2	1	1029.14
VH1841FS+909GG	3W 2 CV46.8 M9109-GGC-2; 3W 2 CV46.8 M9109-GGC-2	1	1095.55
VH1841FS+928AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1217.06
VH1841FS+928GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1346.33
VH1841FS+938AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1295.08
VH1841FS+938BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1229.86
VH1841FS+938BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1335.84
VH1841FS+938BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1170.47
VH1841FS+938BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1235.69
VH1841FS+938GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1452.31
VH1841FS+948AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1217.06
VH1841FS+948GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1346.33
VH1841FS+958AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1295.08
VH1841FS+958BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1229.86
VH1841FS+958BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1335.84
VH1841FS+958BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1170.47
VH1841FS+958BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1235.69
VH1841FS+958GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1452.31
VH1841FT+909AG	3W 2 CV73.7 M9109-AGA-2; 3W 2 CV73.7 M9109-AGA-2	1	914.8
VH1841FT+909AG	3W 2 CV73.7 M9109-AGC-2; 3W 2 CV73.7 M9109-AGC-2	1	975.86
VH1841FT+909GG	3W 2 CV73.7 M9109-GGA-2; 3W 2 CV73.7 M9109-GGA-2	1	1029.14
VH1841FT+909GG	3W 2 CV73.7 M9109-GGC-2; 3W 2 CV73.7 M9109-GGC-2	1	1089.59
VH1841FT+928AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1217.06
VH1841FT+928GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1346.33
VH1841FT+938AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1295.08
VH1841FT+938BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1229.86
VH1841FT+938BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1335.84
VH1841FT+938BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1170.47
VH1841FT+938BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1235.69
VH1841FT+938GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1452.31
VH1841FT+948AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1217.06
VH1841FT+948GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1346.33
VH1841FT+958AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1295.08

VH1841FT+958BAA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1229.86
VH1841FT+958BAC	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1335.84
VH1841FT+958BGA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1170.47
VH1841FT+958BGC	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1235.69
VH1841FT+958GGC	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1452.31
VH1845AD+906AG	3W 0.5 CV1.2 M9106-AGA-2; 3W 0.5 CV1.2 M9106-AGA-	1	357.09
VH1845AD+906AG	3W 0.5 CV1.2 M9106-AGC-2; 3W 0.5 CV1.2 M9106-AGC-	1	423.24
VH1845AD+906GG	3W 0.5 CV1.2 M9106-GGA-2; 3W 0.5 CV1.2 M9106-GGA-	1	489.37
VH1845AD+906GG	3W 0.5 CV1.2 M9106-GGC-2; 3W 0.5 CV1.2 M9106-GGC-	1	553.96
VH1845AD+906IGA	3W 0.5 CV1.2 M9106-IGA-2; 3W 0.5 CV1.2 M9106-IGA-2	1	391.82
VH1845AD+906IGC	3W 0.5 CV1.2 M9106-IGC-2; 3W 0.5 CV1.2 M9106-IGC-2	1	457.85
VH1845AD+923AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	529.9
VH1845AD+923AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	595.13
VH1845AD+923BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	476.34
VH1845AD+923BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	541.56
VH1845AD+923BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	532.25
VH1845AD+923BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	597.46
VH1845AD+923GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	563.68
VH1845AD+923GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	630.08
VH1845AD+943AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	529.9
VH1845AD+943AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	595.13
VH1845AD+943BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	476.34
VH1845AD+943BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	541.56
VH1845AD+943BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	532.25
VH1845AD+943BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	597.46
VH1845AD+943GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	563.68
VH1845AD+943GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	630.08
VH1845AD+9A4AG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	321.9
VH1845AD+9A4GG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	454.83
VH1845AD+9A4IGA	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	346.55
VH1845AD+9T4AG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	304.14
VH1845AD+9T4GG	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	438.84
VH1845AD+9T4IGA	3W 0.5 CV1.2; 3W 0.5 CV1.2	1	330.66
VH1845ADH923AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	570.68
VH1845ADH923AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	635.9
VH1845ADH923BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	517.11
VH1845ADH923BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	582.31
VH1845ADH923BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	573
VH1845ADH923BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	638.22
VH1845ADH923GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	604.45
VH1845ADH923GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	670.84
VH1845ADH943AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	570.68
VH1845ADH943AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	635.9

VH1845ADH943BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	517.11
VH1845ADH943BG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	582.31
VH1845ADH943BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	573
VH1845ADH943BU	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	638.22
VH1845ADH943GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	604.45
VH1845ADH943GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	670.84
VH1845ADH9A4AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	361.04
VH1845ADH9A4GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	492.64
VH1845ADH9A4IG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	387.83
VH1845ADH9T4AG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	344.73
VH1845ADH9T4GG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	477.51
VH1845ADH9T4IG	1/2" 3W BALL VALVE 1.2CV; 1/2" 3W BALL VALVE 1.2CV	1	371.53
VH1845AE+906AG	3W 0.5 CV1.9 M9106-AGA-2; 3W 0.5 CV1.9 M9106-AGA-	1	359.04
VH1845AE+906AG	3W 0.5 CV1.9 M9106-AGC-2; 3W 0.5 CV1.9 M9106-AGC-	1	423.24
VH1845AE+906GG	3W 0.5 CV1.9 M9106-GGA-2; 3W 0.5 CV1.9 M9106-GGA-	1	489.37
VH1845AE+906GG	3W 0.5 CV1.9 M9106-GGC-2; 3W 0.5 CV1.9 M9106-GGC-	1	553.96
VH1845AE+906IGA	3W 0.5 CV1.9 M9106-IGA-2; 3W 0.5 CV1.9 M9106-IGA-2	1	391.82
VH1845AE+906IGC	3W 0.5 CV1.9 M9106-IGC-2; 3W 0.5 CV1.9 M9106-IGC-2	1	457.85
VH1845AE+923AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	532.25
VH1845AE+923AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	597.46
VH1845AE+923BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	481.01
VH1845AE+923BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	546.22
VH1845AE+923BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	536.9
VH1845AE+923BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	604.45
VH1845AE+923GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	566.01
VH1845AE+923GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	632.4
VH1845AE+943AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	532.25
VH1845AE+943AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	597.46
VH1845AE+943BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	481.01
VH1845AE+943BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	546.22
VH1845AE+943BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	536.9
VH1845AE+943BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	604.45
VH1845AE+943GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	566.01
VH1845AE+943GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	632.4
VH1845AE+9A4AG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	320.15
VH1845AE+9A4GG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	454.83
VH1845AE+9A4IGA	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	346.55
VH1845AE+9T4AG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	304.14
VH1845AE+9T4GG	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	438.84
VH1845AE+9T4IGA	3W 0.5 CV1.9; 3W 0.5 CV1.9	1	330.66
VH1845AEH923AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	573
VH1845AEH923AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	638.22
VH1845AEH923BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	521.76

VH1845AEH923BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	586.98
VH1845AEH923BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	577.66
VH1845AEH923BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	645.22
VH1845AEH923GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	606.78
VH1845AEH923GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	673.16
VH1845AEH943AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	573
VH1845AEH943AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	638.22
VH1845AEH943BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	521.76
VH1845AEH943BG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	586.98
VH1845AEH943BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	577.66
VH1845AEH943BU	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	645.22
VH1845AEH943GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	606.78
VH1845AEH943GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	673.16
VH1845AEH9A4AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	361.04
VH1845AEH9A4GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	492.64
VH1845AEH9A4IGA	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	387.83
VH1845AEH9T4AG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	344.73
VH1845AEH9T4GG	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	477.51
VH1845AEH9T4IGA	1/2" 3W BALL VALVE 1.9CV; 1/2" 3W BALL VALVE 1.9CV	1	371.53
VH1845AF+906AG	3W 0.5 CV5 M9106-AGA-2; 3W 0.5 CV5 M9106-AGA-2	1	365.04
VH1845AF+906AG	3W 0.5 CV5 M9106-AGC-2; 3W 0.5 CV5 M9106-AGC-2	1	431.18
VH1845AF+906GG	3W 0.5 CV5 M9106-GGA-2; 3W 0.5 CV5 M9106-GGA-2	1	494.29
VH1845AF+906GG	3W 0.5 CV5 M9106-GGC-2; 3W 0.5 CV5 M9106-GGC-2	1	558.86
VH1845AF+906IGA	3W 0.5 CV5 M9106-IGA-2; 3W 0.5 CV5 M9106-IGA-2	1	399.76
VH1845AF+906IGC	3W 0.5 CV5 M9106-IGC-2; 3W 0.5 CV5 M9106-IGC-2	1	465.79
VH1845AF+923AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	536.9
VH1845AF+923AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	604.45
VH1845AF+923BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	486.82
VH1845AF+923BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	554.37
VH1845AF+923BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	541.56
VH1845AF+923BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	609.1
VH1845AF+923GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	570.68
VH1845AF+923GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	637.06
VH1845AF+943AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	536.9
VH1845AF+943AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	604.45
VH1845AF+943BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	486.82
VH1845AF+943BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	554.37
VH1845AF+943BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	541.56
VH1845AF+943BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	609.1
VH1845AF+943GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	570.68
VH1845AF+943GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	637.06
VH1845AF+9A4AG	3W 0.5 CV5; 3W 0.5 CV5	1	327.98
VH1845AF+9A4GG	3W 0.5 CV5; 3W 0.5 CV5	1	462.69

VH1845AF+9A4IGA	3W 0.5 CV5; 3W 0.5 CV5	1	356.34
VH1845AF+9T4AG	3W 0.5 CV5; 3W 0.5 CV5	1	312.2
VH1845AF+9T4GG	3W 0.5 CV5; 3W 0.5 CV5	1	446.83
VH1845AF+9T4IGA	3W 0.5 CV5; 3W 0.5 CV5	1	338.61
VH1845AFH923AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	577.66
VH1845AFH923AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	645.22
VH1845AFH923BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	527.58
VH1845AFH923BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	595.13
VH1845AFH923BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	582.31
VH1845AFH923BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	649.88
VH1845AFH923GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	611.43
VH1845AFH923GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	677.83
VH1845AFH943AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	577.66
VH1845AFH943AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	645.22
VH1845AFH943BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	527.58
VH1845AFH943BG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	595.13
VH1845AFH943BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	582.31
VH1845AFH943BU	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	649.88
VH1845AFH943GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	611.43
VH1845AFH943GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	677.83
VH1845AFH9A4AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	369.19
VH1845AFH9A4GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	500.8
VH1845AFH9A4IGA	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	394.81
VH1845AFH9T4AG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	352.89
VH1845AFH9T4GG	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	485.66
VH1845AFH9T4IGA	1/2" 3W BALL VALVE 2.9CV; 1/2" 3W BALL VALVE 2.9CV	1	379.67
VH1845AG+906AG	3W 0.5 CV4.7 M9106-AGA-2; 3W 0.5 CV4.7 M9106-AGA-	1	372.32
VH1845AG+906AG	3W 0.5 CV4.7 M9106-AGC-2; 3W 0.5 CV4.7 M9106-AGC-	1	436.46
VH1845AG+906GG	3W 0.5 CV4.7 M9106-GGA-2; 3W 0.5 CV4.7 M9106-GGA-	1	497.71
VH1845AG+906GG	3W 0.5 CV4.7 M9106-GGC-2; 3W 0.5 CV4.7 M9106-GGC-	1	563.74
VH1845AG+906IGA	3W 0.5 CV4.7 M9106-IGA-2; 3W 0.5 CV4.7 M9106-IGA-2	1	405.02
VH1845AG+906IGC	3W 0.5 CV4.7 M9106-IGC-2; 3W 0.5 CV4.7 M9106-IGC-2	1	471.05
VH1845AG+923AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	539.23
VH1845AG+923AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	606.78
VH1845AG+923BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	489.15
VH1845AG+923BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	556.7
VH1845AG+923BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	543.88
VH1845AG+923BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	611.43
VH1845AG+923GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	576.5
VH1845AG+923GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	642.89
VH1845AG+943AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	539.23
VH1845AG+943AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	606.78
VH1845AG+943BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	489.15

VH1845AG+943BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	556.7
VH1845AG+943BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	543.88
VH1845AG+943BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	611.43
VH1845AG+943GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	576.5
VH1845AG+943GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	642.89
VH1845AG+9A4AG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	330.66
VH1845AG+9A4GG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	468.11
VH1845AG+9A4IG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	357.09
VH1845AG+9T4AG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	314.77
VH1845AG+9T4GG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	452.12
VH1845AG+9T4IG	3W 0.5 CV4.7; 3W 0.5 CV4.7	1	341.17
VH1845AGH923AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	579.99
VH1845AGH923AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	647.54
VH1845AGH923BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	529.9
VH1845AGH923BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	597.46
VH1845AGH923BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	584.64
VH1845AGH923BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	652.2
VH1845AGH923GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	617.25
VH1845AGH923GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	683.64
VH1845AGH943AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	579.99
VH1845AGH943AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	647.54
VH1845AGH943BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	529.9
VH1845AGH943BG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	597.46
VH1845AGH943BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	584.64
VH1845AGH943BU	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	652.2
VH1845AGH943GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	617.25
VH1845AGH943GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	683.64
VH1845AGH9A4AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	371.53
VH1845AGH9A4GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	506.62
VH1845AGH9A4IG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	398.3
VH1845AGH9T4AG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	355.21
VH1845AGH9T4GG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	490.32
VH1845AGH9T4IG	1/2" 3W BALL VALVE 4.7CV; 1/2" 3W BALL VALVE 4.7CV	1	382
VH1845AL+906AG	3W 0.5 CV7.4 M9106-AGA-2; 3W 0.5 CV7.4 M9106-AGA-	1	370.28
VH1845AL+906AG	3W 0.5 CV7.4 M9106-AGC-2; 3W 0.5 CV7.4 M9106-AGC-	1	436.46
VH1845AL+906GG	3W 0.5 CV7.4 M9106-GGA-2; 3W 0.5 CV7.4 M9106-GGA-	1	497.71
VH1845AL+906GG	3W 0.5 CV7.4 M9106-GGC-2; 3W 0.5 CV7.4 M9106-GGC-	1	563.74
VH1845AL+906IGA	3W 0.5 CV7.4 M9106-IGA-2; 3W 0.5 CV7.4 M9106-IGA-2	1	405.02
VH1845AL+906IG	3W 0.5 CV7.4 M9106-IGC-2; 3W 0.5 CV7.4 M9106-IGC-2	1	471.05
VH1845AL+923AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	541.56
VH1845AL+923AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	609.1
VH1845AL+923BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	489.15
VH1845AL+923BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	556.7

VH1845AL+923BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	543.88
VH1845AL+923BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	611.43
VH1845AL+923GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	576.5
VH1845AL+923GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	642.89
VH1845AL+943AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	541.56
VH1845AL+943AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	609.1
VH1845AL+943BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	489.15
VH1845AL+943BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	556.7
VH1845AL+943BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	543.88
VH1845AL+943BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	611.43
VH1845AL+943GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	576.5
VH1845AL+943GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	642.89
VH1845AL+9A4AG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	330.66
VH1845AL+9A4GG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	468.11
VH1845AL+9A4IGA	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	357.09
VH1845AL+9T4AG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	314.77
VH1845AL+9T4GG	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	452.12
VH1845AL+9T4IGA	3W 0.5 CV7.4; 3W 0.5 CV7.4	1	341.17
VH1845ALH923AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	582.31
VH1845ALH923AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	649.88
VH1845ALH923BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	529.9
VH1845ALH923BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	597.46
VH1845ALH923BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	584.64
VH1845ALH923BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	652.2
VH1845ALH923GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	617.25
VH1845ALH923GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	683.64
VH1845ALH943AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	582.31
VH1845ALH943AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	649.88
VH1845ALH943BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	529.9
VH1845ALH943BG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	597.46
VH1845ALH943BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	584.64
VH1845ALH943BU	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	652.2
VH1845ALH943GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	617.25
VH1845ALH943GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	683.64
VH1845ALH9A4AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	371.53
VH1845ALH9A4GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	506.62
VH1845ALH9A4IGA	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	398.3
VH1845ALH9T4AG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	355.21
VH1845ALH9T4GG	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	490.32
VH1845ALH9T4IGA	1/2" 3W BALL VALVE 7.4CV; 1/2" 3W BALL VALVE 7.4CV	1	382
VH1845AN+906AG	3W 0.5 CV11.7 M9106-AGA-; 3W 0.5 CV11.7 M9106-AGA	1	375.56
VH1845AN+906AG	3W 0.5 CV11.7 M9106-AGC-; 3W 0.5 CV11.7 M9106-AGC	1	441.71
VH1845AN+906GG	3W 0.5 CV11.7 M9106-GGA-; 3W 0.5 CV11.7 M9106-GGA	1	502.6

VH1845AN+906GG	3W 0.5 CV11.7 M9106-GGC-; 3W 0.5 CV11.7 M9106-GGC-	1	568.63
VH1845AN+906IGA	3W 0.5 CV11.7 M9106-IGA-; 3W 0.5 CV11.7 M9106-IGA-	1	410.28
VH1845AN+906IGC	3W 0.5 CV11.7 M9106-IGC-; 3W 0.5 CV11.7 M9106-IGC-	1	476.43
VH1845AN+923AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	543.88
VH1845AN+923AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	611.43
VH1845AN+923BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	491.48
VH1845AN+923BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	559.02
VH1845AN+923BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	546.22
VH1845AN+923BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	613.76
VH1845AN+923GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	579.99
VH1845AN+923GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	645.22
VH1845AN+943AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	543.88
VH1845AN+943AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	611.43
VH1845AN+943BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	491.48
VH1845AN+943BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	559.02
VH1845AN+943BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	546.22
VH1845AN+943BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	613.76
VH1845AN+943GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	579.99
VH1845AN+943GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	645.22
VH1845AN+9A4AG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	333.36
VH1845AN+9A4GG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	468.12
VH1845AN+9A4IGA	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	359.77
VH1845AN+9T4AG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	317.46
VH1845AN+9T4GG	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	452.35
VH1845AN+9T4IGA	3W 0.5 CV11.7; 3W 0.5 CV11.7	1	343.88
VH1845ANH923AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	584.64
VH1845ANH923AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	652.2
VH1845ANH923BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	532.25
VH1845ANH923BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	599.79
VH1845ANH923BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	586.98
VH1845ANH923BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	654.53
VH1845ANH923GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	620.76
VH1845ANH923GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	685.98
VH1845ANH943AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	584.64
VH1845ANH943AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	652.2
VH1845ANH943BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	532.25
VH1845ANH943BG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	599.79
VH1845ANH943BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	586.98
VH1845ANH943BU	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	654.53
VH1845ANH943GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	620.76
VH1845ANH943GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	685.98
VH1845ANH9A4AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	373.85
VH1845ANH9A4GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7C	1	508.94

VH1845ANH9A4IG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7CV	1	400.63
VH1845ANH9T4AG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7CV	1	358.71
VH1845ANH9T4GG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7CV	1	492.64
VH1845ANH9T4IG	1/2" 3W BALL VALVE 11.7CV; 1/2" 3W BALL VALVE 11.7CV	1	384.32
VH1845BG+906AG	3W 0.75 CV4.7 M9106-AGA-; 3W 0.75 CV4.7 M9106-AGA	1	441.71
VH1845BG+906AG	3W 0.75 CV4.7 M9106-AGC-; 3W 0.75 CV4.7 M9106-AGC	1	507.5
VH1845BG+906GG	3W 0.75 CV4.7 M9106-GGA-; 3W 0.75 CV4.7 M9106-GGA	1	542.24
VH1845BG+906GG	3W 0.75 CV4.7 M9106-GGC-; 3W 0.75 CV4.7 M9106-GGC	1	606.54
VH1845BG+906IGA	3W 0.75 CV4.7 M9106-IGA-; 3W 0.75 CV4.7 M9106-IGA-	1	476.43
VH1845BG+906IGC	3W 0.75 CV4.7 M9106-IGC-; 3W 0.75 CV4.7 M9106-IGC-	1	542.97
VH1845BG+923AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	586.98
VH1845BG+923AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	653.36
VH1845BG+923BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	534.57
VH1845BG+923BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	600.95
VH1845BG+923BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	589.3
VH1845BG+923BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	656.86
VH1845BG+923GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	620.76
VH1845BG+923GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	688.3
VH1845BG+943AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	586.98
VH1845BG+943AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	653.36
VH1845BG+943BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	534.57
VH1845BG+943BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	600.95
VH1845BG+943BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	589.3
VH1845BG+943BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	656.86
VH1845BG+943GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	620.76
VH1845BG+943GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	688.3
VH1845BG+9A4AG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	391.45
VH1845BG+9A4GG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	523.8
VH1845BG+9A4IGA	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	417.99
VH1845BG+9T4AG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	375.56
VH1845BG+9T4GG	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	507.81
VH1845BG+9T4IGA	3W 0.75 CV4.7; 3W 0.75 CV4.7	1	402.09
VH1845BGH923AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	627.75
VH1845BGH923AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	694.13
VH1845BGH923BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	575.34
VH1845BGH923BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	641.73
VH1845BGH923BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	630.08
VH1845BGH923BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	697.62
VH1845BGH923GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	661.52
VH1845BGH923GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	729.05
VH1845BGH943AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	627.75
VH1845BGH943AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	694.13
VH1845BGH943BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	575.34

VH1845BGH943BG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	641.73
VH1845BGH943BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	630.08
VH1845BGH943BU	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	697.62
VH1845BGH943GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	661.52
VH1845BGH943GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	729.05
VH1845BGH9A4AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	432.08
VH1845BGH9A4GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	561.36
VH1845BGH9A4IG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	458.87
VH1845BGH9T4AG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	415.78
VH1845BGH9T4GG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	546.22
VH1845BGH9T4IG	3/4" 3W BALL VALVE 4.7CV; 3/4" 3W BALL VALVE 4.7CV	1	442.57
VH1845BL+906AG	3W 0.75 CV7.4 M9106-AGA-; 3W 0.75 CV7.4 M9106-AGA-	1	444.39
VH1845BL+906AG	3W 0.75 CV7.4 M9106-AGC-; 3W 0.75 CV7.4 M9106-AGC-	1	509.94
VH1845BL+906GG	3W 0.75 CV7.4 M9106-GGA-; 3W 0.75 CV7.4 M9106-GGA-	1	544.7
VH1845BL+906GG	3W 0.75 CV7.4 M9106-GGC-; 3W 0.75 CV7.4 M9106-GGC-	1	609
VH1845BL+906IGA	3W 0.75 CV7.4 M9106-IGA-; 3W 0.75 CV7.4 M9106-IGA-	1	479.12
VH1845BL+906IG	3W 0.75 CV7.4 M9106-IGC-; 3W 0.75 CV7.4 M9106-IGC-	1	545.39
VH1845BL+923AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	589.3
VH1845BL+923AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	656.86
VH1845BL+923BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	536.9
VH1845BL+923BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	604.45
VH1845BL+923BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	591.64
VH1845BL+923BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	659.19
VH1845BL+923GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	624.25
VH1845BL+923GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	690.63
VH1845BL+943AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	589.3
VH1845BL+943AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	656.86
VH1845BL+943BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	536.9
VH1845BL+943BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	604.45
VH1845BL+943BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	591.64
VH1845BL+943BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	659.19
VH1845BL+943GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	624.25
VH1845BL+943GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	690.63
VH1845BL+9A4AG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	396.83
VH1845BL+9A4GG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	526.25
VH1845BL+9A4IGA	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	423.24
VH1845BL+9T4AG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	380.8
VH1845BL+9T4GG	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	510.27
VH1845BL+9T4IGA	3W 0.75 CV7.4; 3W 0.75 CV7.4	1	407.34
VH1845BLH923AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	630.08
VH1845BLH923AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	697.62
VH1845BLH923BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	577.66
VH1845BLH923BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	645.22

VH1845BLH923BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	632.4
VH1845BLH923BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	699.96
VH1845BLH923GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	665.02
VH1845BLH923GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	731.4
VH1845BLH943AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	630.08
VH1845BLH943AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	697.62
VH1845BLH943BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	577.66
VH1845BLH943BG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	645.22
VH1845BLH943BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	632.4
VH1845BLH943BU	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	699.96
VH1845BLH943GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	665.02
VH1845BLH943GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	731.4
VH1845BLH9A4AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	437.9
VH1845BLH9A4GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	563.68
VH1845BLH9A4IGA	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	463.53
VH1845BLH9T4AG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	421.6
VH1845BLH9T4GG	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	548.54
VH1845BLH9T4IGA	3/4" 3W BALL VALVE 7.4CV; 3/4" 3W BALL VALVE 7.4CV	1	448.39
VH1845BN+906AG	3W 0.75 CV11.7 M9106-AGA; 3W 0.75 CV11.7 M9106-AGC	1	444.39
VH1845BN+906AG	3W 0.75 CV11.7 M9106-AGC; 3W 0.75 CV11.7 M9106-AGG	1	509.94
VH1845BN+906GG	3W 0.75 CV11.7 M9106-GGA; 3W 0.75 CV11.7 M9106-GGC	1	544.7
VH1845BN+906GG	3W 0.75 CV11.7 M9106-GGC; 3W 0.75 CV11.7 M9106-IGA	1	609
VH1845BN+906IGA	3W 0.75 CV11.7 M9106-IGA; 3W 0.75 CV11.7 M9106-IGC	1	479.12
VH1845BN+906IGC	3W 0.75 CV11.7 M9106-IGC; 3W 0.75 CV11.7 M9106-IGA	1	545.39
VH1845BN+923AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	589.3
VH1845BN+923AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	656.86
VH1845BN+923BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	536.9
VH1845BN+923BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	604.45
VH1845BN+923BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	591.64
VH1845BN+923BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	659.19
VH1845BN+923GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	626.59
VH1845BN+923GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	692.96
VH1845BN+943AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	589.3
VH1845BN+943AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	656.86
VH1845BN+943BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	536.9
VH1845BN+943BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	604.45
VH1845BN+943BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	591.64
VH1845BN+943BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	659.19
VH1845BN+943GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	626.59
VH1845BN+943GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	692.96
VH1845BN+9A4AG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	396.83
VH1845BN+9A4GG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	523.39
VH1845BN+9A4IGA	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	423.24

VH1845BN+9T4AG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	380.8
VH1845BN+9T4GG	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	510.27
VH1845BN+9T4IGA	3W 0.75 CV11.7; 3W 0.75 CV11.7	1	407.34
VH1845BNH923AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	630.08
VH1845BNH923AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	697.62
VH1845BNH923BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	577.66
VH1845BNH923BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	645.22
VH1845BNH923BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	632.4
VH1845BNH923BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	699.96
VH1845BNH923GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	667.34
VH1845BNH923GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	733.72
VH1845BNH943AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	630.08
VH1845BNH943AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	697.62
VH1845BNH943BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	577.66
VH1845BNH943BG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	645.22
VH1845BNH943BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	632.4
VH1845BNH943BU	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	699.96
VH1845BNH943GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	667.34
VH1845BNH943GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	733.72
VH1845BNH9A4AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	437.9
VH1845BNH9A4AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	563.68
VH1845BNH9A4IGA	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	463.53
VH1845BNH9T4AG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	421.6
VH1845BNH9T4GG	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	548.54
VH1845BNH9T4IGA	3/4" 3W BALL VALVE 11.7CV; 3/4" 3W BALL VALVE 11.7CV	1	448.39
VH1845CL+906AG	3W 1 CV7.4 M9106-AGA-2; 3W 1 CV7.4 M9106-AGA-2	1	481.38
VH1845CL+906AG	3W 1 CV7.4 M9106-AGC-2; 3W 1 CV7.4 M9106-AGC-2	1	544.18
VH1845CL+906GG	3W 1 CV7.4 M9106-GGA-2; 3W 1 CV7.4 M9106-GGA-2	1	613.88
VH1845CL+906GG	3W 1 CV7.4 M9106-GGC-2; 3W 1 CV7.4 M9106-GGC-2	1	678.7
VH1845CL+906IGA	3W 1 CV7.4 M9106-IGA-2; 3W 1 CV7.4 M9106-IGA-2	1	513.61
VH1845CL+906IG	3W 1 CV7.4 M9106-IGC-2; 3W 1 CV7.4 M9106-IGC-2	1	579.65
VH1845CL+923AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	631.24
VH1845CL+923AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	695.3
VH1845CL+923BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	595.13
VH1845CL+923BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	662.68
VH1845CL+923BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	651.04
VH1845CL+923BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	717.42
VH1845CL+923GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	669.67
VH1845CL+923GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	734.89
VH1845CL+943AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	631.24
VH1845CL+943AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	695.3
VH1845CL+943BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	595.13
VH1845CL+943BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	662.68

VH1845CL+943BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	651.04
VH1845CL+943BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	717.42
VH1845CL+943GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	669.67
VH1845CL+943GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	734.89
VH1845CL+9A4AG	3W 1 CV7.4; 3W 1 CV7.4	1	457.6
VH1845CL+9A4GG	3W 1 CV7.4; 3W 1 CV7.4	1	590.19
VH1845CL+9A4IGA	3W 1 CV7.4; 3W 1 CV7.4	1	484.13
VH1845CL+9T4AG	3W 1 CV7.4; 3W 1 CV7.4	1	441.71
VH1845CL+9T4GG	3W 1 CV7.4; 3W 1 CV7.4	1	574.21
VH1845CL+9T4IGA	3W 1 CV7.4; 3W 1 CV7.4	1	468.12
VH1845CLH923AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	672
VH1845CLH923AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	736.05
VH1845CLH923BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	635.9
VH1845CLH923BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	703.44
VH1845CLH923BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	691.79
VH1845CLH923BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	758.17
VH1845CLH923GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	710.43
VH1845CLH923GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	775.65
VH1845CLH943AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	672
VH1845CLH943AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	736.05
VH1845CLH943BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	635.9
VH1845CLH943BG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	703.44
VH1845CLH943BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	691.79
VH1845CLH943BU	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	758.17
VH1845CLH943GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	710.43
VH1845CLH943GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	775.65
VH1845CLH9A4AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	498.47
VH1845CLH9A4GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	627.75
VH1845CLH9A4IGA	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	525.26
VH1845CLH9T4AG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	482.17
VH1845CLH9T4GG	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	611.43
VH1845CLH9T4IGA	1" 3W BALL VALVE 7.4CV; 1" 3W BALL VALVE 7.4CV	1	508.94
VH1845CN+906AG	3W 1 CV11.7 M9106-AGA-2; 3W 1 CV11.7 M9106-AGA-2	1	481.33
VH1845CN+906AG	3W 1 CV11.7 M9106-AGC-2; 3W 1 CV11.7 M9106-AGC-2	1	546.63
VH1845CN+906GG	3W 1 CV11.7 M9106-GGA-2; 3W 1 CV11.7 M9106-GGA-2	1	619.71
VH1845CN+906GG	3W 1 CV11.7 M9106-GGC-2; 3W 1 CV11.7 M9106-GGC-2	1	686.1
VH1845CN+906IGA	3W 1 CV11.7 M9106-IGA-2; 3W 1 CV11.7 M9106-IGA-2	1	516.06
VH1845CN+906IGC	3W 1 CV11.7 M9106-IGC-2; 3W 1 CV11.7 M9106-IGC-2	1	582.09
VH1845CN+923AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	640.56
VH1845CN+923AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	708.1
VH1845CN+923BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	600.95
VH1845CN+923BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	667.34
VH1845CN+923BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	656.86

VH1845CN+923BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	723.24
VH1845CN+923GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	685.98
VH1845CN+923GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	750.03
VH1845CN+943AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	640.56
VH1845CN+943AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	708.1
VH1845CN+943BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	600.95
VH1845CN+943BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	667.34
VH1845CN+943BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	656.86
VH1845CN+943BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	723.24
VH1845CN+943GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	685.98
VH1845CN+943GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	750.03
VH1845CN+9A4AG	3W 1 CV11.7; 3W 1 CV11.7	1	462.86
VH1845CN+9A4GG	3W 1 CV11.7; 3W 1 CV11.7	1	589.43
VH1845CN+9A4IGA	3W 1 CV11.7; 3W 1 CV11.7	1	489.15
VH1845CN+9T4AG	3W 1 CV11.7; 3W 1 CV11.7	1	446.96
VH1845CN+9T4GG	3W 1 CV11.7; 3W 1 CV11.7	1	576.66
VH1845CN+9T4IGA	3W 1 CV11.7; 3W 1 CV11.7	1	473.37
VH1845CNH923AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	681.32
VH1845CNH923AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	748.86
VH1845CNH923BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	641.73
VH1845CNH923BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	708.1
VH1845CNH923BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	697.62
VH1845CNH923BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	764
VH1845CNH923GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	726.73
VH1845CNH923GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	790.8
VH1845CNH943AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	681.32
VH1845CNH943AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	748.86
VH1845CNH943BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	641.73
VH1845CNH943BG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	708.1
VH1845CNH943BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	697.62
VH1845CNH943BU	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	764
VH1845CNH943GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	726.73
VH1845CNH943GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	790.8
VH1845CNH9A4AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	503.13
VH1845CNH9A4GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	630.08
VH1845CNH9A4IGA	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	529.9
VH1845CNH9T4AG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	487.99
VH1845CNH9T4GG	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	613.76
VH1845CNH9T4IGA	1" 3W BALL VALVE 11.7CV; 1" 3W BALL VALVE 11.7CV	1	513.61
VH1845CP+906AG	3W 1 CV18.7 M9106-AGA-2; 3W 1 CV18.7 M9106-AGA-2	1	481.33
VH1845CP+906AG	3W 1 CV18.7 M9106-AGC-2; 3W 1 CV18.7 M9106-AGC-2	1	546.63
VH1845CP+906GG	3W 1 CV18.7 M9106-GGA-2; 3W 1 CV18.7 M9106-GGA-2	1	619.71
VH1845CP+906GG	3W 1 CV18.7 M9106-GGC-2; 3W 1 CV18.7 M9106-GGC-2	1	682.37

VH1845CP+906IGA	3W 1 CV18.7 M9106-IGA-2; 3W 1 CV18.7 M9106-IGA-2	1	516.06
VH1845CP+906IGC	3W 1 CV18.7 M9106-IGC-2; 3W 1 CV18.7 M9106-IGC-2	1	582.09
VH1845CP+923AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	640.56
VH1845CP+923AGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	708.1
VH1845CP+923BG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	600.95
VH1845CP+923BGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	667.34
VH1845CP+923BU	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	656.86
VH1845CP+923BUI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	723.24
VH1845CP+923GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	685.98
VH1845CP+923GGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	750.03
VH1845CP+943AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	640.56
VH1845CP+943AGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	708.1
VH1845CP+943BG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	600.95
VH1845CP+943BGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	667.34
VH1845CP+943BU	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	656.86
VH1845CP+943BUI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	723.24
VH1845CP+943GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	685.98
VH1845CP+943GGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	750.03
VH1845CP+9A4AG	3W 1 CV18.7; 3W 1 CV18.7	1	462.86
VH1845CP+9A4GG	3W 1 CV18.7; 3W 1 CV18.7	1	589.43
VH1845CP+9A4IGA	3W 1 CV18.7; 3W 1 CV18.7	1	489.15
VH1845CP+9T4AG	3W 1 CV18.7; 3W 1 CV18.7	1	446.96
VH1845CP+9T4GG	3W 1 CV18.7; 3W 1 CV18.7	1	573.54
VH1845CP+9T4IGA	3W 1 CV18.7; 3W 1 CV18.7	1	473.37
VH1845CPH923AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	681.32
VH1845CPH923AGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	748.86
VH1845CPH923BG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	641.73
VH1845CPH923BGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	708.1
VH1845CPH923BU	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	697.62
VH1845CPH923BUI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	764
VH1845CPH923GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	726.73
VH1845CPH923GGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	790.8
VH1845CPH943AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	681.32
VH1845CPH943AGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	748.86
VH1845CPH943BG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	641.73
VH1845CPH943BGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	708.1
VH1845CPH943BU	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	697.62
VH1845CPH943BUI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	764
VH1845CPH943GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	726.73
VH1845CPH943GGI	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	790.8
VH1845CPH9A4AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	503.13
VH1845CPH9A4GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	630.08
VH1845CPH9A4IGA	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	529.9

VH1845CPH9T4AG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	487.99
VH1845CPH9T4GG	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	613.76
VH1845CPH9T4IGA	1" 3W BALL VALVE 18.7CV; 1" 3W BALL VALVE 18.7CV	1	513.61
VH1845DN+906AG	3W 1.25 CV11.7 M9106-AGA; 3W 1.25 CV11.7 M9106-AGC	1	558.86
VH1845DN+906AG	3W 1.25 CV11.7 M9106-AGC; 3W 1.25 CV11.7 M9106-AGG	1	623.68
VH1845DN+906GG	3W 1.25 CV11.7 M9106-GGA; 3W 1.25 CV11.7 M9106-GGC	1	656.59
VH1845DN+906GG	3W 1.25 CV11.7 M9106-GGC; 3W 1.25 CV11.7 M9106-GGA	1	719.05
VH1845DN+906IGA	3W 1.25 CV11.7 M9106-IGA; 3W 1.25 CV11.7 M9106-IGC	1	593.09
VH1845DN+906IGC	3W 1.25 CV11.7 M9106-IGC; 3W 1.25 CV11.7 M9106-IGA	1	659.13
VH1845DN+928AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	838.54
VH1845DN+928GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	868.83
VH1845DN+938AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	904.93
VH1845DN+938BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	775.65
VH1845DN+938BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	840.88
VH1845DN+938BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	718.58
VH1845DN+938BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	786.13
VH1845DN+938GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	932.87
VH1845DN+948AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	838.54
VH1845DN+948GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	868.83
VH1845DN+958AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	904.93
VH1845DN+958BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	775.65
VH1845DN+958BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	840.88
VH1845DN+958BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	718.58
VH1845DN+958BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	786.13
VH1845DN+958GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	932.87
VH1845DNH928AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	879.31
VH1845DNH928GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	909.59
VH1845DNH938AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	945.69
VH1845DNH938BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	816.41
VH1845DNH938BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	881.63
VH1845DNH938BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	759.35
VH1845DNH938BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	826.9
VH1845DNH938GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	973.65
VH1845DNH948AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	879.31
VH1845DNH948GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	909.59
VH1845DNH958AG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	945.69
VH1845DNH958BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	816.41
VH1845DNH958BA	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	881.63
VH1845DNH958BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	759.35
VH1845DNH958BG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	826.9
VH1845DNH958GG	1-1/4" 3W BALL VAL 11.7CV; 1-1/4" 3W BALL VAL 11.7CV	1	973.65
VH1845DP+906AG	3W 1.25 CV18.7 M9106-AGA; 3W 1.25 CV18.7 M9106-AGC	1	563.74
VH1845DP+906AG	3W 1.25 CV18.7 M9106-AGC; 3W 1.25 CV18.7 M9106-AGG	1	629.78

VH1845DP+906GG	3W 1.25 CV18.7 M9106-GGA; 3W 1.25 CV18.7 M9106-GC	1	662.74
VH1845DP+906GG	3W 1.25 CV18.7 M9106-GGC; 3W 1.25 CV18.7 M9106-GC	1	723.94
VH1845DP+906IGA	3W 1.25 CV18.7 M9106-IGA; 3W 1.25 CV18.7 M9106-IGA	1	597.98
VH1845DP+906IGC	3W 1.25 CV18.7 M9106-IGC; 3W 1.25 CV18.7 M9106-IGC	1	664.02
VH1845DP+928AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	851.35
VH1845DP+928GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	873.48
VH1845DP+938AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	918.9
VH1845DP+938BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	780.31
VH1845DP+938BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	846.7
VH1845DP+938BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	724.41
VH1845DP+938BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	790.8
VH1845DP+938GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	938.7
VH1845DP+948AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	851.35
VH1845DP+948GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	873.48
VH1845DP+958AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	918.9
VH1845DP+958BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	780.31
VH1845DP+958BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	846.7
VH1845DP+958BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	724.41
VH1845DP+958BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	790.8
VH1845DP+958GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	938.7
VH1845DPH928AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	892.12
VH1845DPH928GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	914.25
VH1845DPH938AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	959.66
VH1845DPH938BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	821.08
VH1845DPH938BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	887.45
VH1845DPH938BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	765.17
VH1845DPH938BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	831.55
VH1845DPH938GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	979.47
VH1845DPH948AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	892.12
VH1845DPH948GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	914.25
VH1845DPH958AG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	959.66
VH1845DPH958BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	821.08
VH1845DPH958BA	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	887.45
VH1845DPH958BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	765.17
VH1845DPH958BG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	831.55
VH1845DPH958GG	1-1/4" 3W BALL VAL 18.7CV; 1-1/4" 3W BALL VAL 18.7CV	1	979.47
VH1845DR+906AG	3W 1.25 CV29.3 M9106-AGA; 3W 1.25 CV29.3 M9106-AG	1	566.19
VH1845DR+906AG	3W 1.25 CV29.3 M9106-AGC; 3W 1.25 CV29.3 M9106-AG	1	632.23
VH1845DR+906GG	3W 1.25 CV29.3 M9106-GGA; 3W 1.25 CV29.3 M9106-GC	1	662.74
VH1845DR+906GG	3W 1.25 CV29.3 M9106-GGC; 3W 1.25 CV29.3 M9106-GC	1	723.94
VH1845DR+906IGA	3W 1.25 CV29.3 M9106-IGA; 3W 1.25 CV29.3 M9106-IGA	1	600.43
VH1845DR+906IGC	3W 1.25 CV29.3 M9106-IGC; 3W 1.25 CV29.3 M9106-IGC	1	666.48
VH1845DR+928AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	851.35

VH1845DR+928GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	873.48
VH1845DR+938AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	918.9
VH1845DR+938BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	780.31
VH1845DR+938BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	846.7
VH1845DR+938BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	724.41
VH1845DR+938BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	790.8
VH1845DR+938GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	938.7
VH1845DR+948AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	851.35
VH1845DR+948GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	873.48
VH1845DR+958AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	918.9
VH1845DR+958BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	780.31
VH1845DR+958BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	846.7
VH1845DR+958BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	724.41
VH1845DR+958BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	790.8
VH1845DR+958GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	938.7
VH1845DRH928AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	892.12
VH1845DRH928GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	914.25
VH1845DRH938AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	959.66
VH1845DRH938BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	821.08
VH1845DRH938BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	887.45
VH1845DRH938BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	765.17
VH1845DRH938BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	831.55
VH1845DRH938GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	979.47
VH1845DRH948AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	892.12
VH1845DRH948GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	914.25
VH1845DRH958AG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	959.66
VH1845DRH958BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	821.08
VH1845DRH958BA	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	887.45
VH1845DRH958BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	765.17
VH1845DRH958BG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	831.55
VH1845DRH958GG	1-1/4" 3W BALL VAL 29.2CV; 1-1/4" 3W BALL VAL 29.2CV	1	979.47
VH1845EP+906AG	3W 1.5 CV18.7 M9106-AGA-; 3W 1.5 CV18.7 M9106-AGA-	1	721.49
VH1845EP+906AG	3W 1.5 CV18.7 M9106-AGC-; 3W 1.5 CV18.7 M9106-AGC-	1	788.74
VH1845EP+906GG	3W 1.5 CV18.7 M9106-GGA-; 3W 1.5 CV18.7 M9106-GGA-	1	870.53
VH1845EP+906GG	3W 1.5 CV18.7 M9106-GGC-; 3W 1.5 CV18.7 M9106-GGC-	1	935.71
VH1845EP+906IGA	3W 1.5 CV18.7 M9106-IGA-; 3W 1.5 CV18.7 M9106-IGA-	1	755.75
VH1845EP+906IGC	3W 1.5 CV18.7 M9106-IGC-; 3W 1.5 CV18.7 M9106-IGC-	1	822.99
VH1845EP+928AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1080.79
VH1845EP+928GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1073.81
VH1845EP+938AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1147.18
VH1845EP+938BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	968.99
VH1845EP+938BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1033.04
VH1845EP+938BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	901.43

VH1845EP+938BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	968.99
VH1845EP+938GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1140.18
VH1845EP+948AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1080.79
VH1845EP+948GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1073.81
VH1845EP+958AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1147.18
VH1845EP+958BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	968.99
VH1845EP+958BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1033.04
VH1845EP+958BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	901.43
VH1845EP+958BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	968.99
VH1845EP+958GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1140.18
VH1845EPH928AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1121.54
VH1845EPH928GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1114.56
VH1845EPH938AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1187.94
VH1845EPH938BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1009.75
VH1845EPH938BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1073.81
VH1845EPH938BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	942.19
VH1845EPH938BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1009.75
VH1845EPH938GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1180.95
VH1845EPH948AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1121.54
VH1845EPH948GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1114.56
VH1845EPH958AG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1187.94
VH1845EPH958BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1009.75
VH1845EPH958BA	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1073.81
VH1845EPH958BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	942.19
VH1845EPH958BG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1009.75
VH1845EPH958GG	1-1/2" 3W BALL VAL 18.7CV; 1-1/2" 3W BALL VAL 18.7CV	1	1180.95
VH1845ER+906AG	3W 1.5 CV29.3 M9106-AGA-; 3W 1.5 CV29.3 M9106-AGA-	1	727.9
VH1845ER+906AG	3W 1.5 CV29.3 M9106-AGC-; 3W 1.5 CV29.3 M9106-AGC-	1	791.2
VH1845ER+906GG	3W 1.5 CV29.3 M9106-GGA-; 3W 1.5 CV29.3 M9106-GGA-	1	882.83
VH1845ER+906GG	3W 1.5 CV29.3 M9106-GGC-; 3W 1.5 CV29.3 M9106-GGC-	1	944.06
VH1845ER+906IGA	3W 1.5 CV29.3 M9106-IGA-; 3W 1.5 CV29.3 M9106-IGA-	1	759.41
VH1845ER+906IGC	3W 1.5 CV29.3 M9106-IGC-; 3W 1.5 CV29.3 M9106-IGC-	1	825.44
VH1845ER+928AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1080.79
VH1845ER+928GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1090.11
VH1845ER+938AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1147.18
VH1845ER+938BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	971.32
VH1845ER+938BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1036.53
VH1845ER+938BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	904.93
VH1845ER+938BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	971.32
VH1845ER+938GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1155.33
VH1845ER+948AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1080.79
VH1845ER+948GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1090.11
VH1845ER+958AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1147.18

VH1845ER+958BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	971.32
VH1845ER+958BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1036.53
VH1845ER+958BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	904.93
VH1845ER+958BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	971.32
VH1845ER+958GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1155.33
VH1845ERH928AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1121.54
VH1845ERH928GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1130.86
VH1845ERH938AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1187.94
VH1845ERH938BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1012.07
VH1845ERH938BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1077.29
VH1845ERH938BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	945.69
VH1845ERH938BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1012.07
VH1845ERH938GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1196.08
VH1845ERH948AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1121.54
VH1845ERH948GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1130.86
VH1845ERH958AG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1187.94
VH1845ERH958BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1012.07
VH1845ERH958BA	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1077.29
VH1845ERH958BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	945.69
VH1845ERH958BG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1012.07
VH1845ERH958GG	1-1/2" 3W BALL VAL 29.2CV; 1-1/2" 3W BALL VAL 29.2CV	1	1196.08
VH1845ES+906AG	3W 1.5 CV46.8 M9106-AGA-; 3W 1.5 CV46.8 M9106-AGA-	1	731.6
VH1845ES+906AG	3W 1.5 CV46.8 M9106-AGC-; 3W 1.5 CV46.8 M9106-AGC-	1	793.65
VH1845ES+906GG	3W 1.5 CV46.8 M9106-GGA-; 3W 1.5 CV46.8 M9106-GGA-	1	887.75
VH1845ES+906GG	3W 1.5 CV46.8 M9106-GGC-; 3W 1.5 CV46.8 M9106-GGC-	1	950.16
VH1845ES+906IGA	3W 1.5 CV46.8 M9106-IGA-; 3W 1.5 CV46.8 M9106-IGA-	1	761.86
VH1845ES+906IG	3W 1.5 CV46.8 M9106-IGC-; 3W 1.5 CV46.8 M9106-IGC-	1	827.9
VH1845ES+928AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1080.79
VH1845ES+928GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1095.93
VH1845ES+938AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1147.18
VH1845ES+938BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	975.96
VH1845ES+938BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1043.52
VH1845ES+938BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	909.59
VH1845ES+938BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	975.96
VH1845ES+938GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1159.98
VH1845ES+948AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1080.79
VH1845ES+948GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1095.93
VH1845ES+958AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1147.18
VH1845ES+958BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	975.96
VH1845ES+958BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1043.52
VH1845ES+958BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	909.59
VH1845ES+958BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	975.96
VH1845ES+958GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1159.98

VH1845ESH928AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1121.54
VH1845ESH928GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1136.68
VH1845ESH938AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1187.94
VH1845ESH938BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1016.73
VH1845ESH938BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1084.28
VH1845ESH938BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	950.35
VH1845ESH938BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1016.73
VH1845ESH938GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1200.75
VH1845ESH948AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1121.54
VH1845ESH948GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1136.68
VH1845ESH958AG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1187.94
VH1845ESH958BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1016.73
VH1845ESH958BA	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1084.28
VH1845ESH958BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	950.35
VH1845ESH958BG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1016.73
VH1845ESH958GG	1-1/2" 3W BALL VAL 46.8CV; 1-1/2" 3W BALL VAL 46.8CV	1	1200.75
VH1845FR+909AG	3W 2 CV29.2 M9109-AGA-2; 3W 2 CV29.2 M9109-AGA-2	1	968.51
VH1845FR+909AG	3W 2 CV29.2 M9109-AGC-2; 3W 2 CV29.2 M9109-AGC-2	1	1033.33
VH1845FR+909GG	3W 2 CV29.2 M9109-GGA-2; 3W 2 CV29.2 M9109-GGA-2	1	1103.03
VH1845FR+909GG	3W 2 CV29.2 M9109-GGC-2; 3W 2 CV29.2 M9109-GGC-2	1	1170.29
VH1845FR+928AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1395.23
VH1845FR+928GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1498.89
VH1845FR+938AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1473.27
VH1845FR+938BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1383.6
VH1845FR+938BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1489.57
VH1845FR+938BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1317.21
VH1845FR+938BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1383.6
VH1845FR+938GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1606.04
VH1845FR+948AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1395.23
VH1845FR+948GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1498.89
VH1845FR+958AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1473.27
VH1845FR+958BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1383.6
VH1845FR+958BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1489.57
VH1845FR+958BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1317.21
VH1845FR+958BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1383.6
VH1845FR+958GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1606.04
VH1845FRH928AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1436.01
VH1845FRH928GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1539.66
VH1845FRH938AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1514.04
VH1845FRH938BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1424.35
VH1845FRH938BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1530.34
VH1845FRH938BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1357.97
VH1845FRH938BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1424.35

VH1845FRH938GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1646.8
VH1845FRH948AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1436.01
VH1845FRH948GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1539.66
VH1845FRH958AG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1514.04
VH1845FRH958BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1424.35
VH1845FRH958BA	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1530.34
VH1845FRH958BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1357.97
VH1845FRH958BG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1424.35
VH1845FRH958GG	2" 3W BALL VALVE 29.2CV; 2" 3W BALL VALVE 29.2CV	1	1646.8
VH1845FS+909AG	3W 2 CV46.8 M9109-AGA-2; 3W 2 CV46.8 M9109-AGA-2	1	970.96
VH1845FS+909AG	3W 2 CV46.8 M9109-AGC-2; 3W 2 CV46.8 M9109-AGC-2	1	1037
VH1845FS+909GG	3W 2 CV46.8 M9109-GGA-2; 3W 2 CV46.8 M9109-GGA-2	1	1113.99
VH1845FS+909GG	3W 2 CV46.8 M9109-GGC-2; 3W 2 CV46.8 M9109-GGC-2	1	1175.18
VH1845FS+928AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1395.23
VH1845FS+928GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1505.9
VH1845FS+938AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1473.27
VH1845FS+938BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1389.42
VH1845FS+938BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1494.23
VH1845FS+938BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1323.04
VH1845FS+938BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1389.42
VH1845FS+938GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1611.87
VH1845FS+948AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1395.23
VH1845FS+948GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1505.9
VH1845FS+958AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1473.27
VH1845FS+958BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1389.42
VH1845FS+958BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1494.23
VH1845FS+958BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1323.04
VH1845FS+958BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1389.42
VH1845FS+958GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1611.87
VH1845FSH928AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1436.01
VH1845FSH928GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1546.65
VH1845FSH938AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1514.04
VH1845FSH938BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1430.17
VH1845FSH938BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1534.99
VH1845FSH938BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1363.8
VH1845FSH938BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1430.17
VH1845FSH938GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1652.63
VH1845FSH948AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1436.01
VH1845FSH948GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1546.65
VH1845FSH958AG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1514.04
VH1845FSH958BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1430.17
VH1845FSH958BA	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1534.99
VH1845FSH958BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1363.8

VH1845FSH958BG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1430.17
VH1845FSH958GG	2" 3W BALL VALVE 46.8CV; 2" 3W BALL VALVE 46.8CV	1	1652.63
VH1845FT+909AG	3W 2 CV73.7 M9109-AGA-2; 3W 2 CV73.7 M9109-AGA-2	1	970.96
VH1845FT+909AG	3W 2 CV73.7 M9109-AGC-2; 3W 2 CV73.7 M9109-AGC-2	1	1037
VH1845FT+909GG	3W 2 CV73.7 M9109-GGA-2; 3W 2 CV73.7 M9109-GGA-2	1	1113.99
VH1845FT+909GG	3W 2 CV73.7 M9109-GGC-2; 3W 2 CV73.7 M9109-GGC-2	1	1175.18
VH1845FT+928AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1395.23
VH1845FT+928GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1505.9
VH1845FT+938AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1473.27
VH1845FT+938BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1389.42
VH1845FT+938BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1494.23
VH1845FT+938BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1323.04
VH1845FT+938BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1389.42
VH1845FT+938GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1611.87
VH1845FT+948AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1395.23
VH1845FT+948GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1505.9
VH1845FT+958AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1473.27
VH1845FT+958BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1389.42
VH1845FT+958BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1494.23
VH1845FT+958BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1323.04
VH1845FT+958BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1389.42
VH1845FT+958GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1611.87
VH1845FTH928AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1436.01
VH1845FTH928GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1546.65
VH1845FTH938AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1514.04
VH1845FTH938BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1430.17
VH1845FTH938BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1534.99
VH1845FTH938BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1363.8
VH1845FTH938BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1430.17
VH1845FTH938GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1652.63
VH1845FTH948AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1436.01
VH1845FTH948GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1546.65
VH1845FTH958AG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1514.04
VH1845FTH958BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1430.17
VH1845FTH958BA	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1534.99
VH1845FTH958BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1363.8
VH1845FTH958BG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1430.17
VH1845FTH958GG	2" 3W BALL VALVE 73.7CV; 2" 3W BALL VALVE 73.7CV	1	1652.63
VH18A5GS+924AG	2-1/2" 3W BALL VAL 47 CV;; M9124-AGA-2 NON-SPRG RT	1	1897.07
VH18A5GS+924AG	2-1/2" 3W BALL VAL 47 CV;; M9124-AGC-2 NON-SPRG RT	1	1996.06
VH18A5GS+924GG	2-1/2" 3W BALL VAL 47 CV;; M9124-GGA-2 NON-SPRG RT	1	2107.25
VH18A5GS+924GG	2-1/2" 3W BALL VAL 47 CV;; M9124-GGC-2 NON-SPRG RT	1	2138.14
VH18A5GS+92NAG	2-1/2" 3W BALL VAL 47 CV;; M9220-AGA-3 SPRING CCW	1	2126.5

VH18A5GS+92NAG	2-1/2" 3W BALL VAL 47 CV;; M9220-AGC-3 SPRING CCW	1	2231.32
VH18A5GS+92NBA	2-1/2" 3W BALL VAL 47 CV;; M9220-BAA-3 SPRING CCW	1	2060.12
VH18A5GS+92NBA	2-1/2" 3W BALL VAL 47 CV;; M9220-BAC-3 SPRING CCW	1	2166.09
VH18A5GS+92NBG	2-1/2" 3W BALL VAL 47 CV;; M9220-BGA-3 SPRING CCW	1	1994.89
VH18A5GS+92NBG	2-1/2" 3W BALL VAL 47 CV;; M9220-BGC-3 SPRING CCW	1	2100.87
VH18A5GS+92NGG	2-1/2" 3W BALL VAL 47 CV;; M9220-GGA-3 SPRING CCW	1	2167.79
VH18A5GS+92NGG	2-1/2" 3W BALL VAL 47 CV;; M9220-GGC-3 SPRING CCW	1	2231.32
VH18A5GS+94NAG	2-1/2" 3W BALL VAL 47 CV;; M9220-AGA-3 SPRING CW;	1	2126.5
VH18A5GS+94NAG	2-1/2" 3W BALL VAL 47 CV;; M9220-AGC-3 SPRING CW;	1	2231.32
VH18A5GS+94NBA	2-1/2" 3W BALL VAL 47 CV;; M9220-BAA-3 SPRING CW;	1	2060.12
VH18A5GS+94NBA	2-1/2" 3W BALL VAL 47 CV;; M9220-BAC-3 SPRING CW;	1	2166.09
VH18A5GS+94NBG	2-1/2" 3W BALL VAL 47 CV;; M9220-BGA-3 SPRING CW;	1	1994.89
VH18A5GS+94NBG	2-1/2" 3W BALL VAL 47 CV;; M9220-BGC-3 SPRING CW;	1	2100.87
VH18A5GS+94NGG	2-1/2" 3W BALL VAL 47 CV;; M9220-GGA-3 SPRING CW;	1	2126.5
VH18A5GS+94NGG	2-1/2" 3W BALL VAL 47 CV;; M9220-GGC-3 SPRING CW;	1	2231.32
VH18A5GT+924AG	2-1/2" 3W BALL VAL 74 CV;; M9124-AGA-2 NON-SPRG R	1	1897.07
VH18A5GT+924AG	2-1/2" 3W BALL VAL 74 CV;; M9124-AGC-2 NON-SPRG R	1	1996.06
VH18A5GT+924GG	2-1/2" 3W BALL VAL 74 CV;; M9124-GGA-2 NON-SPRG R	1	2107.25
VH18A5GT+924GG	2-1/2" 3W BALL VAL 74 CV;; M9124-GGC-2 NON-SPRG R	1	2138.14
VH18A5GT+92NAG	2-1/2" 3W BALL VAL 74 CV;; M9220-AGA-3 SPRING CCW	1	2126.5
VH18A5GT+92NAG	2-1/2" 3W BALL VAL 74 CV;; M9220-AGC-3 SPRING CCW	1	2231.32
VH18A5GT+92NBA	2-1/2" 3W BALL VAL 74 CV;; M9220-BAA-3 SPRING CCW	1	2060.12
VH18A5GT+92NBA	2-1/2" 3W BALL VAL 74 CV;; M9220-BAC-3 SPRING CCW	1	2166.09
VH18A5GT+92NBG	2-1/2" 3W BALL VAL 74 CV;; M9220-BGA-3 SPRING CCW	1	1994.89
VH18A5GT+92NBG	2-1/2" 3W BALL VAL 74 CV;; M9220-BGC-3 SPRING CCW	1	2141.66
VH18A5GT+92NGG	2-1/2" 3W BALL VAL 74 CV;; M9220-GGA-3 SPRING CCW	1	2167.79
VH18A5GT+92NGG	2-1/2" 3W BALL VAL 74 CV;; M9220-GGC-3 SPRING CCW	1	2231.32
VH18A5GT+94NAG	2-1/2" 3W BALL VAL 74 CV;; M9220-AGA-3 SPRING CW;	1	2126.5
VH18A5GT+94NAG	2-1/2" 3W BALL VAL 74 CV;; M9220-AGC-3 SPRING CW;	1	2231.32
VH18A5GT+94NBA	2-1/2" 3W BALL VAL 74 CV;; M9220-BAA-3 SPRING CW;	1	2060.12
VH18A5GT+94NBA	2-1/2" 3W BALL VAL 74 CV;; M9220-BAC-3 SPRING CW;	1	2166.09
VH18A5GT+94NBG	2-1/2" 3W BALL VAL 74 CV;; M9220-BGA-3 SPRING CW;	1	1994.89
VH18A5GT+94NBG	2-1/2" 3W BALL VAL 74 CV;; M9220-BGC-3 SPRING CW;	1	2100.87
VH18A5GT+94NGG	2-1/2" 3W BALL VAL 74 CV;; M9220-GGA-3 SPRING CW;	1	2167.79
VH18A5GT+94NGG	2-1/2" 3W BALL VAL 74 CV;; M9220-GGC-3 SPRING CW;	1	2231.32
VH18A5GU+924AG	2-1/2" 3W BALL VAL 117CV;; M9124-AGA-2 NON-SPRG R	1	1897.07
VH18A5GU+924AG	2-1/2" 3W BALL VAL 117CV;; M9124-AGC-2 NON-SPRG R	1	1996.06
VH18A5GU+924GG	2-1/2" 3W BALL VAL 117CV;; M9124-GGA-2 NON-SPRG R	1	2107.25
VH18A5GU+924GG	2-1/2" 3W BALL VAL 117CV;; M9124-GGC-2 NON-SPRG R	1	2138.14
VH18A5GU+92NAG	2-1/2" 3W BALL VAL 117CV;; M9220-AGA-3 SPRING CCW	1	2126.5
VH18A5GU+92NAG	2-1/2" 3W BALL VAL 117CV;; M9220-AGC-3 SPRING CCW	1	2231.32
VH18A5GU+92NBA	2-1/2" 3W BALL VAL 117CV;; M9220-BAA-3 SPRING CCW	1	2060.12
VH18A5GU+92NBA	2-1/2" 3W BALL VAL 117CV;; M9220-BAC-3 SPRING CCW	1	2166.09

VH18A5GU+92NBC	2-1/2" 3W BALL VAL 117CV;; M9220-BGA-3 SPRING CCW	1	1994.89
VH18A5GU+92NBC	2-1/2" 3W BALL VAL 117CV;; M9220-BGC-3 SPRING CCW	1	2100.87
VH18A5GU+92NGC	2-1/2" 3W BALL VAL 117CV;; M9220-GGA-3 SPRING CCW	1	2167.79
VH18A5GU+92NGC	2-1/2" 3W BALL VAL 117CV;; M9220-GGC-3 SPRING CCW	1	2231.32
VH18A5GU+94NAG	2-1/2" 3W BALL VAL 117CV;; M9220-AGA-3 SPRING CW;	1	2126.5
VH18A5GU+94NAG	2-1/2" 3W BALL VAL 117CV;; M9220-AGC-3 SPRING CW;	1	2231.32
VH18A5GU+94NBA	2-1/2" 3W BALL VAL 117CV;; M9220-BAA-3 SPRING CW;	1	2060.12
VH18A5GU+94NBA	2-1/2" 3W BALL VAL 117CV;; M9220-BAC-3 SPRING CW;	1	2166.09
VH18A5GU+94NBC	2-1/2" 3W BALL VAL 117CV;; M9220-BGA-3 SPRING CW;	1	1994.89
VH18A5GU+94NBC	2-1/2" 3W BALL VAL 117CV;; M9220-BGC-3 SPRING CW;	1	2100.87
VH18A5GU+94NGC	2-1/2" 3W BALL VAL 117CV;; M9220-GGA-3 SPRING CW;	1	2167.79
VH18A5GU+94NGC	2-1/2" 3W BALL VAL 117CV;; M9220-GGC-3 SPRING CW;	1	2231.32
VH18A5HT+924AG	3" 3W BALL VALVE 74 CV;; M9124-AGA-2 NON-SPRG RTN	1	2246.46
VH18A5HT+924AG	3" 3W BALL VALVE 74 CV;; M9124-AGC-2 NON-SPRG RTN	1	2345.45
VH18A5HT+924GG	3" 3W BALL VALVE 74 CV;; M9124-GGA-2 NON-SPRG RTN	1	2463.41
VH18A5HT+924GG	3" 3W BALL VALVE 74 CV;; M9124-GGC-2 NON-SPRG RTN	1	2487.53
VH18A5HT+92NAG	3" 3W BALL VALVE 74 CV;; M9220-AGA-3 SPRING CCW;	1	2475.89
VH18A5HT+92NAG	3" 3W BALL VALVE 74 CV;; M9220-AGC-3 SPRING CCW;	1	2580.71
VH18A5HT+92NBA	3" 3W BALL VALVE 74 CV;; M9220-BAA-3 SPRING CCW;	1	2409.52
VH18A5HT+92NBA	3" 3W BALL VALVE 74 CV;; M9220-BAC-3 SPRING CCW;	1	2515.48
VH18A5HT+92NBG	3" 3W BALL VALVE 74 CV;; M9220-BGA-3 SPRING CCW;	1	2344.29
VH18A5HT+92NBG	3" 3W BALL VALVE 74 CV;; M9220-BGC-3 SPRING CCW;	1	2450.27
VH18A5HT+92NGG	3" 3W BALL VALVE 74 CV;; M9220-GGA-3 SPRING CCW;	1	2523.97
VH18A5HT+92NGG	3" 3W BALL VALVE 74 CV;; M9220-GGC-3 SPRING CCW;	1	2580.71
VH18A5HT+94NAG	3" 3W BALL VALVE 74 CV;; M9220-AGA-3 SPRING CW; 24	1	2475.89
VH18A5HT+94NAG	3" 3W BALL VALVE 74 CV;; M9220-AGC-3 SPRING CW; 24	1	2580.71
VH18A5HT+94NBA	3" 3W BALL VALVE 74 CV;; M9220-BAA-3 SPRING CW; 12	1	2409.52
VH18A5HT+94NBA	3" 3W BALL VALVE 74 CV;; M9220-BAC-3 SPRING CW; 12	1	2515.48
VH18A5HT+94NBG	3" 3W BALL VALVE 74 CV;; M9220-BGA-3 SPRING CW; 24	1	2344.29
VH18A5HT+94NBG	3" 3W BALL VALVE 74 CV;; M9220-BGC-3 SPRING CW; 24	1	2450.27
VH18A5HT+94NGG	3" 3W BALL VALVE 74 CV;; M9220-GGA-3 SPRING CW; 0	1	2523.97
VH18A5HT+94NGG	3" 3W BALL VALVE 74 CV;; M9220-GGC-3 SPRING CW; 0	1	2630.81
VH18A5HU+924AG	3" 3W BALL VALVE 134 CV;; M9124-AGA-2 NON-SPRG RT	1	2246.46
VH18A5HU+924AG	3" 3W BALL VALVE 134 CV;; M9124-AGC-2 NON-SPRG RT	1	2345.45
VH18A5HU+924GG	3" 3W BALL VALVE 134 CV;; M9124-GGA-2 NON-SPRG RT	1	2463.41
VH18A5HU+924GG	3" 3W BALL VALVE 134 CV;; M9124-GGC-2 NON-SPRG RT	1	2535.83
VH18A5HU+92NAG	3" 3W BALL VALVE 134 CV;; M9220-AGA-3 SPRING CCW	1	2475.89
VH18A5HU+92NAG	3" 3W BALL VALVE 134 CV;; M9220-AGC-3 SPRING CCW;	1	2580.71
VH18A5HU+92NBA	3" 3W BALL VALVE 134 CV;; M9220-BAA-3 SPRING CCW;	1	2409.52
VH18A5HU+92NBA	3" 3W BALL VALVE 134 CV;; M9220-BAC-3 SPRING CCW;	1	2515.48
VH18A5HU+92NBG	3" 3W BALL VALVE 134 CV;; M9220-BGA-3 SPRING CCW;	1	2344.29
VH18A5HU+92NBG	3" 3W BALL VALVE 134 CV;; M9220-BGC-3 SPRING CCW;	1	2450.27
VH18A5HU+92NGG	3" 3W BALL VALVE 134 CV;; M9220-GGA-3 SPRING CCW	1	2523.97

VH18A5HU+92NGC	3" 3W BALL VALVE 134 CV;; M9220-GGC-3 SPRING CCW	1	2580.71
VH18A5HU+94NAG	3" 3W BALL VALVE 134 CV;; M9220-AGA-3 SPRING CW;	1	2523.97
VH18A5HU+94NAG	3" 3W BALL VALVE 134 CV;; M9220-AGC-3 SPRING CW;	1	2580.71
VH18A5HU+94NBA	3" 3W BALL VALVE 134 CV;; M9220-BAA-3 SPRING CW;	1	2409.52
VH18A5HU+94NBA	3" 3W BALL VALVE 134 CV;; M9220-BAC-3 SPRING CW;	1	2515.48
VH18A5HU+94NBG	3" 3W BALL VALVE 134 CV;; M9220-BGA-3 SPRING CW;	1	2344.29
VH18A5HU+94NBG	3" 3W BALL VALVE 134 CV;; M9220-BGC-3 SPRING CW;	1	2450.27
VH18A5HU+94NGC	3" 3W BALL VALVE 134 CV;; M9220-GGA-3 SPRING CW;	1	2523.97
VH18A5HU+94NGC	3" 3W BALL VALVE 134 CV;; M9220-GGC-3 SPRING CW;	1	2580.71
VH18A5HV+924AG	3" 3W BALL VALVE 176 CV;; M9124-AGA-2 NON-SPRG RT	1	2246.46
VH18A5HV+924AG	3" 3W BALL VALVE 176 CV;; M9124-AGC-2 NON-SPRG RT	1	2345.45
VH18A5HV+924GG	3" 3W BALL VALVE 176 CV;; M9124-GGA-2 NON-SPRG RT	1	2463.41
VH18A5HV+924GG	3" 3W BALL VALVE 176 CV;; M9124-GGC-2 NON-SPRG RT	1	2487.53
VH18A5HV+92NAG	3" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CCW	1	2475.89
VH18A5HV+92NAG	3" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CCW	1	2580.71
VH18A5HV+92NBA	3" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CCW	1	2409.52
VH18A5HV+92NBA	3" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CCW	1	2515.48
VH18A5HV+92NBG	3" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CCW	1	2344.29
VH18A5HV+92NBG	3" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CCW	1	2450.27
VH18A5HV+92NGC	3" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CCW	1	2523.97
VH18A5HV+92NGC	3" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CCW	1	2580.71
VH18A5HV+94NAG	3" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CW;	1	2475.89
VH18A5HV+94NAG	3" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CW;	1	2580.71
VH18A5HV+94NBA	3" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CW;	1	2409.52
VH18A5HV+94NBA	3" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CW;	1	2515.48
VH18A5HV+94NBG	3" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CW;	1	2344.29
VH18A5HV+94NBG	3" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CW;	1	2450.27
VH18A5HV+94NGC	3" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CW;	1	2475.89
VH18A5HV+94NGC	3" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CW;	1	2580.71
VH18A5HW+924AG	3" 3W BALL VALVE 211 CV;; M9124-AGA-2 NON-SPRG RT	1	2246.46
VH18A5HW+924AG	3" 3W BALL VALVE 211 CV;; M9124-AGC-2 NON-SPRG RT	1	2345.45
VH18A5HW+924GG	3" 3W BALL VALVE 211 CV;; M9124-GGA-2 NON-SPRG RT	1	2463.41
VH18A5HW+924GG	3" 3W BALL VALVE 211 CV;; M9124-GGC-2 NON-SPRG RT	1	2487.53
VH18A5HW+92NAG	3" 3W BALL VALVE 211 CV;; M9220-AGA-3 SPRING CCW	1	2475.89
VH18A5HW+92NAG	3" 3W BALL VALVE 211 CV;; M9220-AGC-3 SPRING CCW	1	2580.71
VH18A5HW+92NBA	3" 3W BALL VALVE 211 CV;; M9220-BAA-3 SPRING CCW	1	2409.52
VH18A5HW+92NBA	3" 3W BALL VALVE 211 CV;; M9220-BAC-3 SPRING CCW	1	2515.48
VH18A5HW+92NBG	3" 3W BALL VALVE 211 CV;; M9220-BGA-3 SPRING CCW	1	2344.29
VH18A5HW+92NBG	3" 3W BALL VALVE 211 CV;; M9220-BGC-3 SPRING CCW	1	2497.85
VH18A5HW+92NGC	3" 3W BALL VALVE 211 CV;; M9220-GGA-3 SPRING CCW	1	2523.97
VH18A5HW+92NGC	3" 3W BALL VALVE 211 CV;; M9220-GGC-3 SPRING CCW	1	2580.71
VH18A5HW+94NAG	3" 3W BALL VALVE 211 CV;; M9220-AGA-3 SPRING CW;	1	2475.89
VH18A5HW+94NAG	3" 3W BALL VALVE 211 CV;; M9220-AGC-3 SPRING CW;	1	2580.71

VH18A5HW+94NB	3" 3W BALL VALVE 211 CV;; M9220-BAA-3 SPRING CW;	1	2409.52
VH18A5HW+94NB	3" 3W BALL VALVE 211 CV;; M9220-BAC-3 SPRING CW;	1	2515.48
VH18A5HW+94NB	3" 3W BALL VALVE 211 CV;; M9220-BGA-3 SPRING CW;	1	2389.81
VH18A5HW+94NB	3" 3W BALL VALVE 211 CV;; M9220-BGC-3 SPRING CW;	1	2497.85
VH18A5HW+94NG	3" 3W BALL VALVE 211 CV;; M9220-GGA-3 SPRING CW;	1	2475.89
VH18A5HW+94NG	3" 3W BALL VALVE 211 CV;; M9220-GGC-3 SPRING CW;	1	2580.71
VH18A5JU+924AG	4" 3W BALL VALVE 117 CV;; M9124-AGA-2 NON-SPRG RT	1	2595.85
VH18A5JU+924AG	4" 3W BALL VALVE 117 CV;; M9124-AGC-2 NON-SPRG RT	1	2694.83
VH18A5JU+924GG	4" 3W BALL VALVE 117 CV;; M9124-GGA-2 NON-SPRG RT	1	2819.59
VH18A5JU+924GG	4" 3W BALL VALVE 117 CV;; M9124-GGC-2 NON-SPRG RT	1	2836.93
VH18A5JU+92NAG	4" 3W BALL VALVE 117 CV;; M9220-AGA-3 SPRING CCW	1	2825.28
VH18A5JU+92NAG	4" 3W BALL VALVE 117 CV;; M9220-AGC-3 SPRING CCW	1	2930.1
VH18A5JU+92NBA	4" 3W BALL VALVE 117 CV;; M9220-BAA-3 SPRING CCW	1	2758.9
VH18A5JU+92NBA	4" 3W BALL VALVE 117 CV;; M9220-BAC-3 SPRING CCW	1	2864.88
VH18A5JU+92NBG	4" 3W BALL VALVE 117 CV;; M9220-BGA-3 SPRING CCW	1	2693.67
VH18A5JU+92NBG	4" 3W BALL VALVE 117 CV;; M9220-BGC-3 SPRING CCW	1	2799.66
VH18A5JU+92NGG	4" 3W BALL VALVE 117 CV;; M9220-GGA-3 SPRING CCW	1	2825.28
VH18A5JU+92NGG	4" 3W BALL VALVE 117 CV;; M9220-GGC-3 SPRING CCW	1	2986.99
VH18A5JU+94NAG	4" 3W BALL VALVE 117 CV;; M9220-AGA-3 SPRING CW;	1	2825.28
VH18A5JU+94NAG	4" 3W BALL VALVE 117 CV;; M9220-AGC-3 SPRING CW;	1	2930.1
VH18A5JU+94NBA	4" 3W BALL VALVE 117 CV;; M9220-BAA-3 SPRING CW;	1	2758.9
VH18A5JU+94NBA	4" 3W BALL VALVE 117 CV;; M9220-BAC-3 SPRING CW;	1	2864.88
VH18A5JU+94NBG	4" 3W BALL VALVE 117 CV;; M9220-BGA-3 SPRING CW;	1	2693.67
VH18A5JU+94NBG	4" 3W BALL VALVE 117 CV;; M9220-BGC-3 SPRING CW;	1	2799.66
VH18A5JU+94NGG	4" 3W BALL VALVE 117 CV;; M9220-GGA-3 SPRING CW;	1	2825.28
VH18A5JU+94NGG	4" 3W BALL VALVE 117 CV;; M9220-GGC-3 SPRING CW;	1	2930.1
VH18A5JV+924AG	4" 3W BALL VALVE 176 CV;; M9124-AGA-2 NON-SPRG RT	1	2595.85
VH18A5JV+924AG	4" 3W BALL VALVE 176 CV;; M9124-AGC-2 NON-SPRG RT	1	2694.83
VH18A5JV+924GG	4" 3W BALL VALVE 176 CV;; M9124-GGA-2 NON-SPRG RT	1	2819.59
VH18A5JV+924GG	4" 3W BALL VALVE 176 CV;; M9124-GGC-2 NON-SPRG RT	1	2836.93
VH18A5JV+92NAG	4" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CCW	1	2825.28
VH18A5JV+92NAG	4" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CCW	1	2930.1
VH18A5JV+92NBA	4" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CCW	1	2812.47
VH18A5JV+92NBA	4" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CCW	1	2864.88
VH18A5JV+92NBG	4" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CCW	1	2693.67
VH18A5JV+92NBG	4" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CCW	1	2799.66
VH18A5JV+92NGG	4" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CCW	1	2880.14
VH18A5JV+92NGG	4" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CCW	1	2930.1
VH18A5JV+94NAG	4" 3W BALL VALVE 176 CV;; M9220-AGA-3 SPRING CW;	1	2825.28
VH18A5JV+94NAG	4" 3W BALL VALVE 176 CV;; M9220-AGC-3 SPRING CW;	1	2930.1
VH18A5JV+94NBA	4" 3W BALL VALVE 176 CV;; M9220-BAA-3 SPRING CW;	1	2758.9
VH18A5JV+94NBA	4" 3W BALL VALVE 176 CV;; M9220-BAC-3 SPRING CW;	1	2864.88
VH18A5JV+94NBG	4" 3W BALL VALVE 176 CV;; M9220-BGA-3 SPRING CW;	1	2693.67

VH18A5JV+94NBG	4" 3W BALL VALVE 176 CV;; M9220-BGC-3 SPRING CW; 2	1	2799.66
VH18A5JV+94NGG	4" 3W BALL VALVE 176 CV;; M9220-GGA-3 SPRING CW; 2	1	2880.14
VH18A5JV+94NGG	4" 3W BALL VALVE 176 CV;; M9220-GGC-3 SPRING CW; 2	1	2930.1
VH2231TL+823C00	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	1976.42
VH2231TL+823C01	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	2262.14
VH2231TL+823C02	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	3169.9
VH2231TL+823D00	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	1976.42
VH2231TL+823D01	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	2262.14
VH2231TL+823D02	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	3169.9
VH2231TL+823E00	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	1976.42
VH2231TL+823E01	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	2262.14
VH2231TL+823E02	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP82 PNEU A	1	3169.9
VH2231TM+843C0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	2227.08
VH2231TM+843C0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	2511.48
VH2231TM+843C0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	3421.84
VH2231TM+843D0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	2227.08
VH2231TM+843D0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	2511.48
VH2231TM+843D0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	3421.84
VH2231TM+843E0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	2227.08
VH2231TM+843E0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	2511.48
VH2231TM+843E0	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; MP84 PNEU A	1	3421.84
VH2231TM+916AG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9116-AGA-2	1	2349.14
VH2231TM+916AG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9116-AGC-2	1	2432.25
VH2231TM+916GG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9116-GGA-2	1	2520.57
VH2231TM+916GG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9116-GGC-2	1	2614.07
VH2231TM+924AG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9124-AGA-2	1	2492
VH2231TM+924AG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9124-AGC-2	1	2608.87
VH2231TM+924GG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9124-GGA-2	1	2690.7
VH2231TM+924GG	2-1/2"; 2W FLANGED GLOBE; 51 CV PDTC; M9124-GGC-2	1	2777.7
VH2231TM+92NAG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-AGA-3; SR; M	1	2617.98
VH2231TM+92NAG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-AGC-3; SR; M	1	2706.28
VH2231TM+92NBG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-BGA-3; SR; M	1	2566.02
VH2231TM+92NBG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-BGC-3; SR; M	1	2662.11
VH2231TM+92NGG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-GGA-3; SR; M	1	2762.12
VH2231TM+92NGG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-GGC-3; SR; M	1	2843.94
VH2231TM+94NAG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-AGA-3; SR; M	1	2617.98
VH2231TM+94NAG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-AGC-3; SR; M	1	2706.28
VH2231TM+94NBG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-BGA-3; SR; M	1	2566.02
VH2231TM+94NBG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-BGC-3; SR; M	1	2662.11
VH2231TM+94NGG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-GGA-3; SR; M	1	2762.12
VH2231TM+94NGG	2-1/2"; 2W FLANGED GLOBE; 51 CV; M9220-GGC-3; SR; M	1	2843.94
VH2231UL+823C00	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT3-	1	2188.11
VH2231UL+823C01	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT3-	1	2472.51

VH2231UL+823C02	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT3-	1	3381.6
VH2231UL+823D00	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT4-	1	2188.11
VH2231UL+823D01	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT4-	1	2472.51
VH2231UL+823D02	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT4-	1	3381.6
VH2231UL+823E00	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT9-	1	2188.11
VH2231UL+823E01	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT9-	1	2472.51
VH2231UL+823E02	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP82 PNEU ACT9-	1	3381.6
VH2231UM+845C00	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT3-	1	2438.76
VH2231UM+845C01	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT3-	1	2723.16
VH2231UM+845C02	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT3-	1	3633.53
VH2231UM+845D00	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT4-	1	2438.76
VH2231UM+845D01	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT4-	1	2723.16
VH2231UM+845D02	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT4-	1	3633.53
VH2231UM+845E00	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT9-	1	2438.76
VH2231UM+845E01	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT9-	1	2723.16
VH2231UM+845E02	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT9-	1	3633.53
VH2231UM+916AG00	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9116-AGA-2NSR	1	2560.82
VH2231UM+916AG01	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9116-AGC-2NSR	1	2643.94
VH2231UM+916G00	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9116-GGA-2NSR	1	2730.96
VH2231UM+916G01	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9116-GGC-2NSR	1	2825.75
VH2231UM+924AG00	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9124-AGA-2NSR	1	2703.69
VH2231UM+924AG01	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9124-AGC-2NSR	1	2820.56
VH2231UM+924G00	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9124-GGA-2NSR	1	2902.38
VH2231UM+924G01	3"; 2W FLANGED GLOBE; 83 CV PDTC; M9124-GGC-2NSR	1	2988.09
VH2231UM+92NAG00	3"; 2W FLANGED GLOBE; 83 CV; M9220-AGA-3; SR; NO; F	1	2828.34
VH2231UM+92NAG01	3"; 2W FLANGED GLOBE; 83 CV; M9220-AGC-3; SR; NO; F	1	2917.96
VH2231UM+92NB00	3"; 2W FLANGED GLOBE; 83 CV; M9220-BGA-3; SR; NO; C	1	2777.7
VH2231UM+92NB01	3"; 2W FLANGED GLOBE; 83 CV; M9220-BGC-3; SR; NO; C	1	2872.51
VH2231UM+92NG00	3"; 2W FLANGED GLOBE; 83 CV; M9220-GGA-3; SR; NO; F	1	2972.51
VH2231UM+92NG01	3"; 2W FLANGED GLOBE; 83 CV; M9220-GGC-3; SR; NO; F	1	3055.62
VH2231UM+94NAG00	3"; 2W FLANGED GLOBE; 83 CV; M9220-AGA-3; SR; NC; F	1	2828.34
VH2231UM+94NAG01	3"; 2W FLANGED GLOBE; 83 CV; M9220-AGC-3; SR; NC; F	1	2917.96
VH2231UM+94NB00	3"; 2W FLANGED GLOBE; 83 CV; M9220-BGA-3; SR; NC; C	1	2777.7
VH2231UM+94NB01	3"; 2W FLANGED GLOBE; 83 CV; M9220-BGC-3; SR; NC; C	1	2872.51
VH2231UM+94NG00	3"; 2W FLANGED GLOBE; 83 CV; M9220-GGA-3; SR; NC; F	1	2972.51
VH2231UM+94NG01	3"; 2W FLANGED GLOBE; 83 CV; M9220-GGC-3; SR; NC; F	1	3055.62
VH2231UM2924AG00	3"; 2W FLANGED GLOBE 83CV; PDTC; TANDEM M9124-A	1	3238.72
VH2231UM2924AG01	3"; 2W FLANGED GLOBE 83CV; PDTC; TANDEM M9124-A	1	3356.9
VH2231UM2924G00	3"; 2W FLANGED GLOBE 83CV; PDTC; TANDEM M9124-G	1	3638.72
VH2231UM2924G01	3"; 2W FLANGED GLOBE 83CV; PDTC; TANDEM M9124-G	1	3723.12
VH2231UM292NAG00	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-AGA-3;	1	3577.69
VH2231UM292NAG01	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-AGC-3;	1	3691.97
VH2231UM292NB00	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-BGA-3;	1	3362.41

VH2231UM292NBC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-BGC-3;	1	3482.89
VH2231UM292NGC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-GGA-3;	1	3777.69
VH2231UM292NGC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-GGC-3;	1	3859.49
VH2231UM294NAC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-AGA-3;	1	3577.69
VH2231UM294NAC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-AGC-3;	1	3691.97
VH2231UM294NBC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-BGA-3;	1	3384.18
VH2231UM294NBC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-BGC-3;	1	3482.89
VH2231UM294NGC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-GGA-3;	1	3777.69
VH2231UM294NGC	3"; 2W FLANGED GLOBE 83CV; TANDEM M9220-GGC-3;	1	3859.49
VH2231UN+865C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT3-	1	4353
VH2231UN+865C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT3-	1	4638.69
VH2231UN+865D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT4-	1	4353
VH2231UN+865D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT4-	1	4638.69
VH2231UN+865D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT4-	1	5547.76
VH2231UN+865E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT9-	1	4353
VH2231UN+865E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT9-	1	4638.69
VH2231VM+845C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT3	1	3111.46
VH2231VM+845C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT3	1	3397.18
VH2231VM+845C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT3	1	4306.23
VH2231VM+845D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT4	1	3111.46
VH2231VM+845D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT4	1	3397.18
VH2231VM+845D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT4	1	4306.23
VH2231VM+845E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT9	1	3111.46
VH2231VM+845E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT9	1	3397.18
VH2231VM+845E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT9	1	4306.23
VH2231VM+924AG	4"; 2W FLANGED GLOBE; 150 CV PDTC; M9124-AGA-2NS	1	3376.4
VH2231VM+924AG	4"; 2W FLANGED GLOBE; 150 CV PDTC; M9124-AGC-2NS	1	3494.57
VH2231VM+924GG	4"; 2W FLANGED GLOBE; 150 CV PDTC; M9124-GGA-2NS	1	3575.09
VH2231VM+924GG	4"; 2W FLANGED GLOBE; 150 CV PDTC; M9124-GGC-2NS	1	3660.8
VH2231VM2924AG	4"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-AGA-2N	1	3912.74
VH2231VM2924AG	4"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-AGC-2N	1	4030.91
VH2231VM2924GG	4"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-GGA-2N	1	4311.43
VH2231VM2924GG	4"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-GGC-2N	1	4397.14
VH2231VM292NAC	4"; 2W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; N	1	4136.11
VH2231VM292NAC	4"; 2W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; N	1	4250.4
VH2231VM292NBC	4"; 2W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; N	1	4058.19
VH2231VM292NBC	4"; 2W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; N	1	4155.6
VH2231VM292NGC	4"; 2W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; N	1	4450.39
VH2231VM292NGC	4"; 2W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; N	1	4533.51
VH2231VM294NAC	4"; 2W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; N	1	4136.11
VH2231VM294NAC	4"; 2W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; N	1	4250.4
VH2231VM294NBC	4"; 2W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; N	1	4058.19
VH2231VM294NBC	4"; 2W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; N	1	4155.6

VH2231VM294NGC	4"; 2W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; N	1	4450.39
VH2231VM294NGC	4"; 2W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; N	1	4533.51
VH2231VN+865C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT3	1	5026.99
VH2231VN+865C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT3	1	5312.7
VH2231VN+865D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT3	1	5026.99
VH2231VN+865D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT4	1	5312.7
VH2231VN+865D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT4	1	6220.47
VH2231VN+865E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT4	1	5026.99
VH2231VN+865E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT9	1	5312.7
VH2231VN+865E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT9	1	6220.47
VH2231WN+867C0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT3	1	6636.06
VH2231WN+867C0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT3	1	6921.75
VH2231WN+867C0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT3	1	7830.82
VH2231WN+867D0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT4	1	6636.06
VH2231WN+867D0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT4	1	6921.75
VH2231WN+867E0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT9	1	6636.06
VH2231WN+867E0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT9	1	6921.75
VH2231WN+867E0	5"; 2W FLANGED GLOBE; 240CV PDTC; MP86 PNEU ACT9	1	7830.82
VH2231WN2924AG	5"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-AGA-2M	1	5523.09
VH2231WN2924AG	5"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-AGC-2M	1	5639.97
VH2231WN2924GC	5"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-GGA-2M	1	5921.78
VH2231WN2924GC	5"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-GGC-2M	1	6006.19
VH2231WN292NAG	5"; 2W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; N	1	5837.36
VH2231WN292NAG	5"; 2W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; N	1	5950.36
VH2231WN292NBG	5"; 2W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; N	1	5668.54
VH2231WN292NBG	5"; 2W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; N	1	5765.94
VH2231WN292NGG	5"; 2W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; N	1	6060.75
VH2231WN292NGG	5"; 2W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; N	1	6142.54
VH2231WN294NAG	5"; 2W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; N	1	5837.36
VH2231WN294NAG	5"; 2W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; N	1	5950.36
VH2231WN294NBG	5"; 2W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; N	1	5668.54
VH2231WN294NBG	5"; 2W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; N	1	5765.94
VH2231WN294NGG	5"; 2W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; N	1	6060.75
VH2231WN294NGG	5"; 2W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; N	1	6142.54
VH2231YN+867C0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT3	1	7929.52
VH2231YN+867C0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT3	1	8216.53
VH2231YN+867C0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT3	1	9123
VH2231YN+867D0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT4	1	7929.52
VH2231YN+867D0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT4	1	8216.53
VH2231YN+867D0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT4	1	9123
VH2231YN+867E0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT9	1	7929.52
VH2231YN+867E0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT9	1	8216.53
VH2231YN+867E0	6"; 2W FLANGED GLOBE; 350CV PDTC; MP86 PNEU ACT9	1	9123

VH2231YN2924AG	6"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-AGA-2M	1	6815.26
VH2231YN2924AG	6"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-AGC-2M	1	6932.15
VH2231YN2924GG	6"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-GGA-2M	1	7213.96
VH2231YN2924GG	6"; 2W FLANGED GLOBE; PDTC; TANDEM M9124-GGC-2M	1	7299.67
VH2431TM+843C0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2227.08
VH2431TM+843C0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2511.48
VH2431TM+843C0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	3421.84
VH2431TM+843D0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2227.08
VH2431TM+843D0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2511.48
VH2431TM+843D0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	3421.84
VH2431TM+843E0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2212.73
VH2431TM+843E0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2511.48
VH2431TM+843E0	2-1/2"; 2W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	3421.84
VH2431UM+845C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT3-	1	2438.76
VH2431UM+845C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT3-	1	2723.16
VH2431UM+845C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT3-	1	3633.53
VH2431UM+845D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT4-	1	2438.76
VH2431UM+845D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT4-	1	2723.16
VH2431UM+845D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT4-	1	3633.53
VH2431UM+845E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT9-	1	2438.76
VH2431UM+845E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT9-	1	2723.16
VH2431UM+845E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP84 PNEU ACT9-	1	3633.53
VH2431UN+865C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT3-	1	4353
VH2431UN+865C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT3-	1	4638.69
VH2431UN+865C0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT3-	1	5547.76
VH2431UN+865D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT4-	1	4353
VH2431UN+865D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT4-	1	4638.69
VH2431UN+865D0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT4-	1	5547.76
VH2431UN+865E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT9-	1	4324.97
VH2431UN+865E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT9-	1	4638.69
VH2431UN+865E0	3"; 2W FLANGED GLOBE; 83 CV PDTC; MP86 PNEU ACT9-	1	5547.76
VH2431VM+845C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT3	1	3111.46
VH2431VM+845C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT3	1	3397.18
VH2431VM+845C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT3	1	4306.23
VH2431VM+845D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT4	1	3111.46
VH2431VM+845D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT4	1	3397.18
VH2431VM+845D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT4	1	4306.23
VH2431VM+845E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT9	1	3111.46
VH2431VM+845E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT9	1	3397.18
VH2431VM+845E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP84 PNEU ACT9	1	4306.23
VH2431VN+865C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT3	1	5026.99
VH2431VN+865C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT3	1	5312.7
VH2431VN+865C0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT3	1	6220.47

VH2431VN+865D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT4	1	5026.99
VH2431VN+865D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT4	1	5312.7
VH2431VN+865D0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT4	1	6220.47
VH2431VN+865E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT9	1	5026.99
VH2431VN+865E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT9	1	5312.7
VH2431VN+865E0	4"; 2W FLANGED GLOBE; 150CV PDTC; MP86 PNEU ACT9	1	6220.47
VH2431WN+867C0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT3	1	6636.06
VH2431WN+867C0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT3	1	6921.75
VH2431WN+867C0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT3	1	7830.82
VH2431WN+867D0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT4	1	6636.06
VH2431WN+867D0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT4	1	6921.75
VH2431WN+867D0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT4	1	7830.82
VH2431WN+867E0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT9	1	6636.06
VH2431WN+867E0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT9	1	6921.75
VH2431WN+867E0	5"; 2W FLANGED GLOBE; 237CV PDTC; MP86 PNEU ACT9	1	7830.82
VH2431YN+867C0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT3	1	7929.52
VH2431YN+867C0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT3	1	8216.53
VH2431YN+867D0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT4	1	7929.52
VH2431YN+867D0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT4	1	8216.53
VH2431YN+867D0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT4	1	9123
VH2431YN+867E0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT9	1	7929.52
VH2431YN+867E0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT9	1	8216.53
VH2431YN+867E0	6"; 2W FLANGED GLOBE; 344CV PDTC; MP86 PNEU ACT9	1	9123
VH2831TM+843C0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2404.99
VH2831TM+843C0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2689.39
VH2831TM+843C0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	3598.48
VH2831TM+843D0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2404.99
VH2831TM+843D0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2689.39
VH2831TM+843D0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	3598.48
VH2831TM+843E0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2404.99
VH2831TM+843E0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	2689.39
VH2831TM+843E0	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; MP84 PNEU A	1	3598.48
VH2831TM+916AG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9116-AGA-2	1	2525.76
VH2831TM+916AG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9116-AGC-2	1	2608.87
VH2831TM+916GG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9116-GGA-2	1	2698.49
VH2831TM+916GG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9116-GGC-2	1	2790.68
VH2831TM+924AG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9124-AGA-2	1	2668.62
VH2831TM+924AG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9124-AGC-2	1	2786.79
VH2831TM+924GG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9124-GGA-2	1	2867.31
VH2831TM+924GG	2-1/2"; 3W FLANGED GLOBE; 54 CV PDTC; M9124-GGC-2	1	2953.02
VH2831TM+92NAG	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-AGA-3; SR; S	1	2793.29
VH2831TM+92NAG	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-AGC-3; SR; S	1	2882.9
VH2831TM+92NAG	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-AGA-3; SR; S	1	2742.64

VH2831TM+92NBC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-BGC-3; SR; S	1	2840.05
VH2831TM+92NGC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-GGA-3; SR; S	1	2938.74
VH2831TM+92NGC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-GGC-3; SR; S	1	3020.56
VH2831TM+94NAC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-AGA-3; SR; S	1	2793.29
VH2831TM+94NAC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-AGC-3; SR; S	1	2882.9
VH2831TM+94NBC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-BGA-3; SR; S	1	2742.64
VH2831TM+94NBC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-BGC-3; SR; S	1	2840.05
VH2831TM+94NGC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-GGA-3; SR; S	1	2938.74
VH2831TM+94NGC	2-1/2"; 3W FLANGED GLOBE; 54 CV; M9220-GGC-3; SR; S	1	3020.56
VH2831UM+845C0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT3-	1	2759.53
VH2831UM+845C0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT3-	1	3043.93
VH2831UM+845C0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT3-	1	3953
VH2831UM+845DC	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT4-	1	2759.53
VH2831UM+845DC	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT4-	1	3043.93
VH2831UM+845DC	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT4-	1	3953
VH2831UM+845E0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT9-	1	2759.53
VH2831UM+845E0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT9-	1	3043.93
VH2831UM+845E0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP84 PNEU ACT9-	1	3953
VH2831UM+916AG	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9116-AGA-2NSR	1	2880.3
VH2831UM+916AG	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9116-AGC-2NSR	1	2963.42
VH2831UM+916GC	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9116-GGA-2NSR	1	3051.73
VH2831UM+916GC	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9116-GGC-2NSR	1	3145.23
VH2831UM+924AG	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9124-AGA-2NSR	1	3023.15
VH2831UM+924AG	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9124-AGC-2NSR	1	3141.33
VH2831UM+924GC	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9124-GGA-2NSR	1	3221.84
VH2831UM+924GC	3"; 3W FLANGED GLOBE; 80 CV PDTC; M9124-GGC-2NSR	1	3307.57
VH2831UM+92NAC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3147.81
VH2831UM+92NAC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3237.43
VH2831UM+92NBC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3097.18
VH2831UM+92NBC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3194.57
VH2831UM+92NGC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3293.27
VH2831UM+92NGC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3375.09
VH2831UM+94NAC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3147.81
VH2831UM+94NAC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3237.43
VH2831UM+94NBC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3097.18
VH2831UM+94NBC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3194.57
VH2831UM+94NGC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3293.27
VH2831UM+94NGC	3"; 3W FLANGED GLOBE; 80 CV; M9220-AGA-3; SR; STEM	1	3375.09
VH2831UM2924AG	3"; 3W FLANGED GLOBE; TANDEM M9124-AGA-2NSR FL	1	3559.51
VH2831UM2924AG	3"; 3W FLANGED GLOBE; TANDEM M9124-AGC-2NSR FL	1	3677.68
VH2831UM2924GC	3"; 3W FLANGED GLOBE; TANDEM M9124-GGA-2NSR PR	1	3959.49
VH2831UM2924GC	3"; 3W FLANGED GLOBE; TANDEM M9124-GGC-2NSR PR	1	4043.91
VH2831UM292NAC	3"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	3866

VH2831UM292NAC	3"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	3980.27
VH2831UM292NBC	3"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	3704.96
VH2831UM292NBC	3"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	3802.36
VH2831UM292NGC	3"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	4097.16
VH2831UM292NGC	3"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	4180.27
VH2831UM294NAC	3"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	3866
VH2831UM294NAC	3"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	3980.27
VH2831UM294NBC	3"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	3704.96
VH2831UM294NBC	3"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	3802.36
VH2831UM294NGC	3"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	4097.16
VH2831UM294NGC	3"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	4180.27
VH2831UN+865C0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT3-	1	4673.76
VH2831UN+865C0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT3-	1	4960.77
VH2831UN+865C0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT3-	1	5867.25
VH2831UN+865D0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT4-	1	4673.76
VH2831UN+865D0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT4-	1	4960.77
VH2831UN+865D0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT4-	1	5867.25
VH2831UN+865E0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT9-	1	4673.76
VH2831UN+865E0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT9-	1	4960.77
VH2831UN+865E0	3"; 3W FLANGED GLOBE; 80 CV PDTC; MP86 PNEU ACT9-	1	5867.25
VH2831VM+845C0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT3	1	3642.61
VH2831VM+845C0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT3	1	3928.32
VH2831VM+845C0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT3	1	4837.4
VH2831VM+845D0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT4	1	3642.61
VH2831VM+845D0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT4	1	3928.32
VH2831VM+845D0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT4	1	4837.4
VH2831VM+845E0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT9	1	3642.61
VH2831VM+845E0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT9	1	3928.32
VH2831VM+845E0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP84 PNEU ACT9	1	4837.4
VH2831VM+916AG	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9116-AGA-2NS	1	3764.7
VH2831VM+916AG	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9116-AGC-2NS	1	3849.11
VH2831VM+916GC	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9116-GGA-2NS	1	3936.12
VH2831VM+916GC	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9116-GGC-2NS	1	4030.91
VH2831VM+924AG	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9124-AGA-2NS	1	3908.85
VH2831VM+924AG	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9124-AGC-2NS	1	4024.44
VH2831VM+924GC	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9124-GGA-2NS	1	4107.54
VH2831VM+924GC	4"; 3W FLANGED GLOBE; 157 CV PDTC; M9124-GGC-2NS	1	4193.25
VH2831VM+92NAC	4"; 3W FLANGED GLOBE; 157 CV; M9220-AGA-3; SR; STE	1	4033.52
VH2831VM+92NAC	4"; 3W FLANGED GLOBE; 157 CV; M9220-AGC-3; SR; STE	1	4121.82
VH2831VM+92NBC	4"; 3W FLANGED GLOBE; 157 CV; M9220-BGA-3; SR; STE	1	3981.57
VH2831VM+92NBC	4"; 3W FLANGED GLOBE; 157 CV; M9220-BGC-3; SR; STE	1	4077.68
VH2831VM+92NGC	4"; 3W FLANGED GLOBE; 157 CV; M9220-GGA-3; SR; STE	1	4177.67
VH2831VM+92NGC	4"; 3W FLANGED GLOBE; 157 CV; M9220-GGC-3; SR; STE	1	4259.48

VH2831VM+94NAC	4"; 3W FLANGED GLOBE; 157 CV; M9220-AGA-3; SR; STE	1	4033.52
VH2831VM+94NAC	4"; 3W FLANGED GLOBE; 157 CV; M9220-AGC-3; SR; STE	1	4121.82
VH2831VM+94NBC	4"; 3W FLANGED GLOBE; 157 CV; M9220-BGA-3; SR; STE	1	3981.57
VH2831VM+94NBC	4"; 3W FLANGED GLOBE; 157 CV; M9220-BGC-3; SR; STE	1	4077.68
VH2831VM+94NGC	4"; 3W FLANGED GLOBE; 157 CV; M9220-GGA-3; SR; STE	1	4177.67
VH2831VM+94NGC	4"; 3W FLANGED GLOBE; 157 CV; M9220-GGC-3; SR; STE	1	4259.48
VH2831VM2924AG	4"; 3W FLANGED GLOBE; 157CV TANDEM M9124-AGA-2	1	4443.9
VH2831VM2924AG	4"; 3W FLANGED GLOBE; 157CV TANDEM M9124-AGC-2	1	4560.78
VH2831VM2924GC	4"; 3W FLANGED GLOBE; 157CV TANDEM M9124-GGA-2	1	4843.88
VH2831VM2924GC	4"; 3W FLANGED GLOBE; 157CV TANDEM M9124-GGC-2	1	4928.3
VH2831VM292NAC	4"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	4632.21
VH2831VM292NAC	4"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	4816.61
VH2831VM292NBC	4"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	4589.36
VH2831VM292NBC	4"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	4688.04
VH2831VM292NGC	4"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	4982.85
VH2831VM292NGC	4"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	5064.65
VH2831VM294NAC	4"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	4632.21
VH2831VM294NAC	4"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	4816.61
VH2831VM294NBC	4"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	4589.36
VH2831VM294NBC	4"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	4688.04
VH2831VM294NGC	4"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	4982.85
VH2831VM294NGC	4"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	5064.65
VH2831VN+865C0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT3	1	5558.16
VH2831VN+865C0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT3	1	5843.87
VH2831VN+865C0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT3	1	6752.93
VH2831VN+865D0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT4	1	5558.16
VH2831VN+865D0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT4	1	5843.87
VH2831VN+865D0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT4	1	6752.93
VH2831VN+865E0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT9	1	5558.16
VH2831VN+865E0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT9	1	5843.87
VH2831VN+865E0	4"; 3W FLANGED GLOBE; 157CV PDTC; MP86 PNEU ACT9	1	6752.93
VH2831WN+867C0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT3	1	7345.12
VH2831WN+867C0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT3	1	7630.83
VH2831WN+867C0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT3	1	8539.91
VH2831WN+867D0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT4	1	7345.12
VH2831WN+867D0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT4	1	7630.83
VH2831WN+867E0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT9	1	7345.12
VH2831WN+867E0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT9	1	7630.83
VH2831WN+867E0	5"; 3W FLANGED GLOBE; 238CV PDTC; MP86 PNEU ACT9	1	8539.91
VH2831WN+924AC	5"; 3W FLANGED GLOBE; 238 CV PDTC; M9124-AGA-2NS	1	5695.81
VH2831WN+924AC	5"; 3W FLANGED GLOBE; 238 CV PDTC; M9124-AGC-2NS	1	5814
VH2831WN+924GC	5"; 3W FLANGED GLOBE; 238 CV PDTC; M9124-GGA-2NS	1	5894.51
VH2831WN+924GC	5"; 3W FLANGED GLOBE; 238 CV PDTC; M9124-GGC-2NS	1	5980.24

VH2831WN2924AG	5"; 3W FLANGED GLOBE; 238CV TANDEM M9124-AGA-2	1	6232.16
VH2831WN2924AG	5"; 3W FLANGED GLOBE; 238CV TANDEM M9124-AGC-2	1	6349.04
VH2831WN2924GG	5"; 3W FLANGED GLOBE; 238CV TANDEM M9124-GGA-2	1	6630.86
VH2831WN2924GG	5"; 3W FLANGED GLOBE; 238CV TANDEM M9124-GGC-2	1	6715.27
VH2831WN292NAG	5"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	6417.87
VH2831WN292NAG	5"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	6532.16
VH2831WN292NBG	5"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	6377.61
VH2831WN292NBG	5"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	6475.01
VH2831WN292NGG	5"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	6726.24
VH2831WN292NGG	5"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	6851.63
VH2831WN294NAG	5"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	6417.87
VH2831WN294NAG	5"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	6532.16
VH2831WN294NBG	5"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	6377.61
VH2831WN294NBG	5"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	6475.01
VH2831WN294NGG	5"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	6769.81
VH2831WN294NGG	5"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	6851.63
VH2831YN+867C00	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT3	1	8141.2
VH2831YN+867C01	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT3	1	8426.91
VH2831YN+867D00	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT4	1	8141.2
VH2831YN+867D01	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT4	1	8426.91
VH2831YN+867E00	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT9	1	8141.2
VH2831YN+867E01	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT9	1	8426.91
VH2831YN+867E02	6"; 3W FLANGED GLOBE; 347CV PDTC; MP86 PNEU ACT9	1	9334.68
VH2831YN+924AG	6"; 3W FLANGED GLOBE; 347 CV PDTC; M9124-AGA-2NS	1	6490.6
VH2831YN+924AG	6"; 3W FLANGED GLOBE; 347 CV PDTC; M9124-AGC-2NS	1	6608.78
VH2831YN+924GG	6"; 3W FLANGED GLOBE; 347 CV PDTC; M9124-GGA-2NS	1	6689.29
VH2831YN+924GG	6"; 3W FLANGED GLOBE; 347 CV PDTC; M9124-GGC-2NS	1	6775
VH2831YN2924AG	6"; 3W FLANGED GLOBE; 347CV TANDEM M9124-AGA-2	1	7026.94
VH2831YN2924AG	6"; 3W FLANGED GLOBE; 347CV TANDEM M9124-AGC-2	1	7143.83
VH2831YN2924GG	6"; 3W FLANGED GLOBE; 347CV TANDEM M9124-GGA-2	1	7425.63
VH2831YN2924GG	6"; 3W FLANGED GLOBE; 347CV TANDEM M9124-GGC-2	1	7511.34
VH2831YN292NAG	6"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	7211.35
VH2831YN292NAG	6"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	7325.65
VH2831YN292NBG	6"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	7172.4
VH2831YN292NBG	6"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	7269.8
VH2831YN292NGG	6"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	7515.91
VH2831YN292NGG	6"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	7647.71
VH2831YN294NAG	6"; 3W FLANGED GLOBE; TANDEM M9220-AGA-3; SR; ST	1	7211.35
VH2831YN294NAG	6"; 3W FLANGED GLOBE; TANDEM M9220-AGC-3; SR; ST	1	7325.65
VH2831YN294NBG	6"; 3W FLANGED GLOBE; TANDEM M9220-BGA-3; SR; ST	1	7172.4
VH2831YN294NBG	6"; 3W FLANGED GLOBE; TANDEM M9220-BGC-3; SR; ST	1	7269.8
VH2831YN294NGG	6"; 3W FLANGED GLOBE; TANDEM M9220-GGA-3; SR; ST	1	7564.61
VH2831YN294NGG	6"; 3W FLANGED GLOBE; TANDEM M9220-GGC-3; SR; ST	1	7647.71

VH7241CS+3801B	2W NO 1/2 NPT 0.73 W/A 3; 2W NO 1/2 NPT 0.73 W/A 3	1	327.68
VH7241CS+3801D	2W NO 1/2 NPT 0.73 W/A 4; 2W NO 1/2 NPT 0.73 W/A 4	1	327.68
VH7241CS+3801E	2W NO 1/2 NPT 0.73 W/A 9; 2W NO 1/2 NPT 0.73 W/A 9	1	327.68
VH7241CS+8020G	2W NO 1/2 NPT 0.73 VA802; 2W NO 1/2 NPT 0.73 VA802	1	521.97
VH7241CS+8122G	2W NO 1/2 NPT 0.73 VA812; 2W NO 1/2 NPT 0.73 VA812	1	595.21
VH7241CT+423AG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	915.04
VH7241CT+423BG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	832.06
VH7241CT+423GG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	1125.94
VH7241CT+433GG	2W NO 1/2 NPT 0.73 VG700; 2W NO 1/2 NPT 0.73 VG700	1	967.83
VH7241CT+7150G	2W NO 1/2 NPT 0.73 VA715; 2W NO 1/2 NPT 0.73 VA715	1	532.51
VH7241CT+7152G	2W NO 1/2 NPT 0.73 VA715; 2W NO 1/2 NPT 0.73 VA715	1	653.06
VH7241CT+7153G	2W NO 1/2 NPT 0.73 VA715; 2W NO 1/2 NPT 0.73 VA715	1	586.23
VH7241CT+71CAG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	827.05
VH7241CT+71CAG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	956.64
VH7241CT+71CHG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	903.51
VH7241CT+71CHG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	993.89
VH7241CT+72CHG	1/2" 0.73 CV NPT N.O.; 1/2" 0.73 CV NPT N.O.	1	1157.47
VH7241CT+72CHG	1/2" 0.73 CV NPT N.O.; 1/2" 0.73 CV NPT N.O.	1	1257.05
VH7241ES+3801B	2W NO 1/2 NPT 1.8 W/A 3-; 2W NO 1/2 NPT 1.8 W/A 3-	1	327.68
VH7241ES+3801D	2W NO 1/2 NPT 1.8 W/A 4-; 2W NO 1/2 NPT 1.8 W/A 4-	1	327.68
VH7241ES+3801E	2W NO 1/2 NPT 1.8 W/A 9-; 2W NO 1/2 NPT 1.8 W/A 9-	1	327.68
VH7241ES+8020G	2W NO 1/2 NPT 1.8 VA8020; 2W NO 1/2 NPT 1.8 VA8020	1	521.97
VH7241ES+8122G	2W NO 1/2 NPT 1.8 VA8122; 2W NO 1/2 NPT 1.8 VA8122	1	595.21
VH7241ET+423AG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	915.04
VH7241ET+423BG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	832.06
VH7241ET+423GG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	1125.94
VH7241ET+433GG	2W NO 1/2 NPT 1.8 VG7000; 2W NO 1/2 NPT 1.8 VG7000	1	964.14
VH7241ET+7150G	2W NO 1/2 NPT 1.8 VA7150; 2W NO 1/2 NPT 1.8 VA7150	1	532.51
VH7241ET+7152G	2W NO 1/2 NPT 1.8 VA7152; 2W NO 1/2 NPT 1.8 VA7152	1	653.06
VH7241ET+7153G	2W NO 1/2 NPT 1.8 VA7153; 2W NO 1/2 NPT 1.8 VA7153	1	586.23
VH7241ET+71CAG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	830.2
VH7241ET+71CAG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	956.64
VH7241ET+71CHG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	903.51
VH7241ET+71CHG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	990.12
VH7241ET+72CHG	1/2" 1.8 CV NPT N.O.; 1/2" 1.8 CV NPT N.O. 2	1	1157.47
VH7241ET+72CHG	1/2" 1.8 CV NPT N.O.; 1/2" 1.8 CV NPT N.O. 2	1	1257.05
VH7241GS+3801B	2W NO 1/2 NPT 4.6 W/A 3-; 2W NO 1/2 NPT 4.6 W/A 3-	1	327.68
VH7241GS+3801D	2W NO 1/2 NPT 4.6 W/A 4-; 2W NO 1/2 NPT 4.6 W/A 4-	1	327.68
VH7241GS+3801E	2W NO 1/2 NPT 4.6 W/A 9-; 2W NO 1/2 NPT 4.6 W/A 9-	1	327.68
VH7241GS+8020G	2W NO 1/2 NPT 4.6 VA8020; 2W NO 1/2 NPT 4.6 VA8020	1	521.97
VH7241GS+8122G	2W NO 1/2 NPT 4.6 VA8122; 2W NO 1/2 NPT 4.6 VA8122	1	595.21
VH7241GT+423AG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	915.04
VH7241GT+423BG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	832.06

VH7241GT+423GG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	1121.65
VH7241GT+433GG	2W NO 1/2 NPT 4.6 VG7000; 2W NO 1/2 NPT 4.6 VG7000	1	964.14
VH7241GT+7150G	2W NO 1/2 NPT 4.6 VA7150; 2W NO 1/2 NPT 4.6 VA7150	1	532.51
VH7241GT+7152G	2W NO 1/2 NPT 4.6 VA7152; 2W NO 1/2 NPT 4.6 VA7152	1	653.06
VH7241GT+7153G	2W NO 1/2 NPT 4.6 VA7153; 2W NO 1/2 NPT 4.6 VA7153	1	586.23
VH7241GT+71CAG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	830.2
VH7241GT+71CAG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	956.64
VH7241GT+71CHG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	903.51
VH7241GT+71CHG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	993.89
VH7241GT+72CHG	1/2" 4.6 CV NPT N.O.; 1/2" 4.6 CV NPT N.O. 2	1	1157.47
VH7241GT+72CHG	1/2" 4.6 CV NPT N.O.; 1/2" 4.6 CV NPT N.O. 2	1	1257.05
VH7241LS+3801B	2W NO 3/4 NPT 7.3 W/A 3-; 2W NO 3/4 NPT 7.3 W/A 3-	1	396.72
VH7241LS+3801D	2W NO 3/4 NPT 7.3 W/A 4-; 2W NO 3/4 NPT 7.3 W/A 4-	1	396.72
VH7241LS+3801E	2W NO 3/4 NPT 7.3 W/A 9-; 2W NO 3/4 NPT 7.3 W/A 9-	1	396.72
VH7241LS+8020G	2W NO 3/4 NPT 7.3 VA8020; 2W NO 3/4 NPT 7.3 VA8020	1	593.36
VH7241LS+8122G	2W NO 3/4 NPT 7.3 VA8122; 2W NO 3/4 NPT 7.3 VA8122	1	667.66
VH7241LT+423AGC	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	991.1
VH7241LT+423BGC	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	908.12
VH7241LT+423GGC	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	1203.14
VH7241LT+433GGA	2W NO 3/4 NPT 7.3 VG7000; 2W NO 3/4 NPT 7.3 VG7000	1	1036.59
VH7241LT+7150G	2W NO 3/4 NPT 7.3 VA7150; 2W NO 3/4 NPT 7.3 VA7150	1	603.9
VH7241LT+7152G	2W NO 3/4 NPT 7.3 VA7152; 2W NO 3/4 NPT 7.3 VA7152	1	723.27
VH7241LT+7153G	2W NO 3/4 NPT 7.3 VA7153; 2W NO 3/4 NPT 7.3 VA7153	1	656.57
VH7241LT+71CAGA	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	870.48
VH7241LT+71CAGC	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	1002.51
VH7241LT+71CHGA	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	976.07
VH7241LT+71CHGC	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	1066.74
VH7241LT+72CHGA	3/4" 7.3 CV NPT N.O.; 3/4" 7.3 CV NPT N.O. 2	1	1227.7
VH7241LT+72CHGC	3/4" 7.3 CV NPT N.O.; 3/4" 7.3 CV NPT N.O. 2	1	1324.84
VH7241NT+423AG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1059.09
VH7241NT+423BG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	977.26
VH7241NT+423GG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1271.14
VH7241NT+7150G	2W NO 1 NPT 11.6 VA7150; 2W NO 1 NPT 11.6 VA7150	1	670.17
VH7241NT+7152G	2W NO 1 NPT 11.6 VA7152; 2W NO 1 NPT 11.6 VA7152	1	787.65
VH7241NT+7153G	2W NO 1 NPT 11.6 VA7153; 2W NO 1 NPT 11.6 VA7153	1	723.68
VH7241NT+71CAG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	941.85
VH7241NT+71CAG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1046.14
VH7241NT+71CHG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1040.44
VH7241NT+71CHG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1131.35
VH7241NT+7200G	2W NO 1 NPT 11.6 VA7200; 2W NO 1 NPT 11.6 VA7200	1	902.08
VH7241NT+7202G	2W NO 1 NPT 11.6 VA7202; 2W NO 1 NPT 11.6 VA7202	1	1066.27
VH7241NT+7203G	2W NO 1 NPT 11.6 VA7203; 2W NO 1 NPT 11.6 VA7203	1	985.52
VH7241NT+72CHG	1" 11.6 CV NPT N.O.; 1" 11.6 CV NPT N.O. 2W	1	1292.07

VH7241NT+72CHG	1" 11.6 CV NPT N.O.; 1" 11.6 CV NPT N.O. 2W	1	1389.2
VH7241PT+423AG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1187.01
VH7241PT+423BG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1104.04
VH7241PT+423GG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1396.75
VH7241PT+433GG	2W NO 1.25 NPT 18.5 VG70; 2W NO 1.25 NPT 18.5 VG70	1	1229.63
VH7241PT+7150G	2W NO 1.25 NPT 18.5 VA71; 2W NO 1.25 NPT 18.5 VA71	1	796.99
VH7241PT+7152G	2W NO 1.25 NPT 18.5 VA71; 2W NO 1.25 NPT 18.5 VA71	1	907.57
VH7241PT+7153G	2W NO 1.25 NPT 18.5 VA71; 2W NO 1.25 NPT 18.5 VA71	1	847.15
VH7241PT+71CAG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1003.29
VH7241PT+71CAG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1130.06
VH7241PT+71CHG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1158.64
VH7241PT+71CHG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1250
VH7241PT+7200G	2W NO 1.25 NPT 18.5 VA72; 2W NO 1.25 NPT 18.5 VA72	1	1020.28
VH7241PT+7202G	2W NO 1.25 NPT 18.5 VA72; 2W NO 1.25 NPT 18.5 VA72	1	1184.47
VH7241PT+7203G	2W NO 1.25 NPT 18.5 VA72; 2W NO 1.25 NPT 18.5 VA72	1	1104.18
VH7241PT+72CHG	1-1/4" 18.5CV NPT N.O.; 1-1/4" 18.5CV NPT N.O.	1	1411.44
VH7241PT+72CHG	1-1/4" 18.5CV NPT N.O.; 1-1/4" 18.5CV NPT N.O.	1	1507.41
VH7241RT+7150G	2W NO 1.5 NPT 28.9 VA715; 2W NO 1.5 NPT 28.9 VA715	1	969
VH7241RT+7152G	2W NO 1.5 NPT 28.9 VA715; 2W NO 1.5 NPT 28.9 VA715	1	1082.25
VH7241RT+7153G	2W NO 1.5 NPT 28.9 VA715; 2W NO 1.5 NPT 28.9 VA715	1	1021.43
VH7241RT+71CAG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1171.22
VH7241RT+71CAG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1250.03
VH7241RT+71CHG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1323.67
VH7241RT+71CHG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1410.27
VH7241RT+7200G	2W NO 1.5 NPT 28.9 VA720; 2W NO 1.5 NPT 28.9 VA720	1	1196.44
VH7241RT+7202G	2W NO 1.5 NPT 28.9 VA720; 2W NO 1.5 NPT 28.9 VA720	1	1350.66
VH7241RT+7203G	2W NO 1.5 NPT 28.9 VA720; 2W NO 1.5 NPT 28.9 VA720	1	1273.36
VH7241RT+72CHG	1-1/2" 28.9CV NPT N.O.; 1-1/2" 28.9CV NPT N.O.	1	1577.63
VH7241RT+72CHG	1-1/2" 28.9CV NPT N.O.; 1-1/2" 28.9CV NPT N.O.	1	1672.42
VH7241ST+7150G	2W NO 2 NPT 46.2 VA7150; 2W NO 2 NPT 46.2 VA7150	1	1103.47
VH7241ST+7152G	2W NO 2 NPT 46.2 VA7152; 2W NO 2 NPT 46.2 VA7152	1	1213.18
VH7241ST+7153G	2W NO 2 NPT 46.2 VA7153; 2W NO 2 NPT 46.2 VA7153	1	1151.93
VH7241ST+71CAG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	1305.79
VH7241ST+71CAG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	1380.15
VH7241ST+71CHG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	1450.69
VH7241ST+71CHG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	1539
VH7241ST+7200G	2W NO 2 NPT 46.2 VA7200; 2W NO 2 NPT 46.2 VA7200	1	1327.72
VH7241ST+7202G	2W NO 2 NPT 46.2 VA7202; 2W NO 2 NPT 46.2 VA7202	1	1480.16
VH7241ST+7203G	2W NO 2 NPT 46.2 VA7203; 2W NO 2 NPT 46.2 VA7203	1	1398.22
VH7241ST+72CHG	2" 46.2 CV NPT N.O.; 2" 46.2 CV NPT N.O. 2W	1	1700.52
VH7241ST+72CHG	2" 46.2 CV NPT N.O.; 2" 46.2 CV NPT N.O. 2W	1	1796.48
VH7243CT+3003B	2W NO 1/2 NPT 0.73 V3000; 2W NO 1/2 NPT 0.73 V3000	1	724.89
VH7243CT+3003D	2W NO 1/2 NPT 0.73 V3000; 2W NO 1/2 NPT 0.73 V3000	1	722.13

VH7243CT+3003E	2W NO 1/2 NPT 0.73 V3000; 2W NO 1/2 NPT 0.73 V3000	1	724.89
VH7243CT+3008B	2W NO 1/2 NPT 0.73 W/A 3; 2W NO 1/2 NPT 0.73 W/A 3	1	659.71
VH7243CT+3008D	2W NO 1/2 NPT 0.73 W/A 4; 2W NO 1/2 NPT 0.73 W/A 4	1	662.23
VH7243CT+3008E	2W NO 1/2 NPT 0.73 W/A 9; 2W NO 1/2 NPT 0.73 W/A 9	1	662.23
VH7243CT+423AG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	1078.69
VH7243CT+423AG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	1204.3
VH7243CT+423BG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	999.16
VH7243CT+423BG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	1123.63
VH7243CT+423GG	2W NO 1/2 NPT 0.73 VG700; 2W NO 1/2 NPT 0.73 VG700	1	1281.23
VH7243CT+423GG	2W NO 1/2 NPT 0.73; 2W NO 1/2 NPT 0.73	1	1415.2
VH7243CT+433GG	2W NO 1/2 NPT 0.73 VG700; 2W NO 1/2 NPT 0.73 VG700	1	1248.66
VH7243CT+7150G	2W NO 1/2 NPT 0.73 VA715; 2W NO 1/2 NPT 0.73 VA715	1	822.12
VH7243CT+7152G	2W NO 1/2 NPT 0.73 VA715; 2W NO 1/2 NPT 0.73 VA715	1	932.5
VH7243CT+7153G	2W NO 1/2 NPT 0.73 VA715; 2W NO 1/2 NPT 0.73 VA715	1	871.43
VH7243CT+71CAG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	1024.8
VH7243CT+71CAG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	1141.25
VH7243CT+71CHG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	1179.51
VH7243CT+71CHG	1/2" 0.73 CV NPT PDTC; 1/2" 0.73 CV NPT PDTC	1	1266.44
VH7243CT+7200G	2W NO 1/2 NPT 0.73 VA720; 2W NO 1/2 NPT 0.73 VA720	1	1046.74
VH7243CT+7202G	2W NO 1/2 NPT 0.73 VA720; 2W NO 1/2 NPT 0.73 VA720	1	1207.61
VH7243CT+72CHG	1/2" 0.73 CV NPT N.O.; 1/2" 0.73 CV NPT N.O.	1	1434.44
VH7243CT+72CHG	1/2" 0.73 CV NPT N.O.; 1/2" 0.73 CV NPT N.O.	1	1529.61
VH7243ET+3003B	2W NO 1/2 NPT 1.8 V3000; 2W NO 1/2 NPT 1.8 V3000	1	724.22
VH7243ET+3003D	2W NO 1/2 NPT 1.8 V3000; 2W NO 1/2 NPT 1.8 V3000	1	724.22
VH7243ET+3003E	2W NO 1/2 NPT 1.8 V3000; 2W NO 1/2 NPT 1.8 V3000	1	724.22
VH7243ET+3008B	2W NO 1/2 NPT 1.8 W/A 3-; 2W NO 1/2 NPT 1.8 W/A 3-	1	658.49
VH7243ET+3008D	2W NO 1/2 NPT 1.8 W/A 4-; 2W NO 1/2 NPT 1.8 W/A 4-	1	658.49
VH7243ET+3008E	2W NO 1/2 NPT 1.8 W/A 9-; 2W NO 1/2 NPT 1.8 W/A 9-	1	658.49
VH7243ET+423AG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	1076.38
VH7243ET+423AG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	1204.3
VH7243ET+423BG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	998.01
VH7243ET+423BG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	1122.48
VH7243ET+423GG	2W NO 1/2 NPT 1.8 VG7000; 2W NO 1/2 NPT 1.8 VG7000	1	1286.12
VH7243ET+423GG	2W NO 1/2 NPT 1.8; 2W NO 1/2 NPT 1.8	1	1415.2
VH7243ET+7150G	2W NO 1/2 NPT 1.8 VA7150; 2W NO 1/2 NPT 1.8 VA7150	1	821.37
VH7243ET+7152G	2W NO 1/2 NPT 1.8 VA7152; 2W NO 1/2 NPT 1.8 VA7152	1	931.62
VH7243ET+7153G	2W NO 1/2 NPT 1.8 VA7153; 2W NO 1/2 NPT 1.8 VA7153	1	870.61
VH7243ET+71CAG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	1023.84
VH7243ET+71CAG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	1141.25
VH7243ET+71CHG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	1179.51
VH7243ET+71CHG	1/2" 1.8 CV NPT PDTC; 1/2" 1.8 CV NPT PDTC 2	1	1266.44
VH7243ET+7200G	2W NO 1/2 NPT 1.8 VA7200; 2W NO 1/2 NPT 1.8 VA7200	1	1045.77
VH7243ET+7202G	2W NO 1/2 NPT 1.8 VA7202; 2W NO 1/2 NPT 1.8 VA7202	1	1203.2

VH7243ET+7203G	2W NO 1/2 NPT 1.8 VA7203; 2W NO 1/2 NPT 1.8 VA7203	1	1121.8
VH7243ET+72CHG	1/2" 1.8 CV NPT N.O.; 1/2" 1.8 CV NPT N.O. 2	1	1434.44
VH7243ET+72CHG	1/2" 1.8 CV NPT N.O.; 1/2" 1.8 CV NPT N.O. 2	1	1529.61
VH7243GT+3003B	2W NO 1/2 NPT 4.6 V3000; 2W NO 1/2 NPT 4.6 V3000	1	728.17
VH7243GT+3003D	2W NO 1/2 NPT 4.6 V3000; 2W NO 1/2 NPT 4.6 V3000	1	730.95
VH7243GT+3003E	2W NO 1/2 NPT 4.6 V3000; 2W NO 1/2 NPT 4.6 V3000	1	730.95
VH7243GT+3008B	2W NO 1/2 NPT 4.6 W/A 3-; 2W NO 1/2 NPT 4.6 W/A 3-	1	665.18
VH7243GT+3008D	2W NO 1/2 NPT 4.6 W/A 4-; 2W NO 1/2 NPT 4.6 W/A 4-	1	665.18
VH7243GT+3008E	2W NO 1/2 NPT 4.6 W/A 9-; 2W NO 1/2 NPT 4.6 W/A 9-	1	667.72
VH7243GT+423AG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	1083.28
VH7243GT+423AG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	1208.91
VH7243GT+423BG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	1001.1
VH7243GT+423BG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	1130.53
VH7243GT+423GG	2W NO 1/2 NPT 4.6 VG7000; 2W NO 1/2 NPT 4.6 VG7000	1	1281.23
VH7243GT+423GG	2W NO 1/2 NPT 4.6; 2W NO 1/2 NPT 4.6	1	1415.2
VH7243GT+433GG	2W NO 1/2 NPT 4.6 VG7000; 2W NO 1/2 NPT 4.6 VG7000	1	1248.66
VH7243GT+7150G	2W NO 1/2 NPT 4.6 VA7150; 2W NO 1/2 NPT 4.6 VA7150	1	825.14
VH7243GT+7152G	2W NO 1/2 NPT 4.6 VA7152; 2W NO 1/2 NPT 4.6 VA7152	1	938.66
VH7243GT+7153G	2W NO 1/2 NPT 4.6 VA7153; 2W NO 1/2 NPT 4.6 VA7153	1	877.16
VH7243GT+71CAG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	1061.81
VH7243GT+71CAG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	1175.93
VH7243GT+71CHG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	1177.27
VH7243GT+71CHG	1/2" 4.6 CV NPT PDTC; 1/2" 4.6 CV NPT PDTC 2	1	1266.44
VH7243GT+7200G	2W NO 1/2 NPT 4.6 VA7200; 2W NO 1/2 NPT 4.6 VA7200	1	1052.56
VH7243GT+7202G	2W NO 1/2 NPT 4.6 VA7202; 2W NO 1/2 NPT 4.6 VA7202	1	1210.92
VH7243GT+72CHG	1/2" 4.6 CV NPT N.O.; 1/2" 4.6 CV NPT N.O. 2	1	1429
VH7243GT+72CHG	1/2" 4.6 CV NPT N.O.; 1/2" 4.6 CV NPT N.O. 2	1	1523.8
VH7243LT+3003B	2W NO 3/4 NPT 7.3 V3000; 2W NO 3/4 NPT 7.3 V3000	1	843.85
VH7243LT+3003D	2W NO 3/4 NPT 7.3 V3000; 2W NO 3/4 NPT 7.3 V3000	1	843.85
VH7243LT+3003E	2W NO 3/4 NPT 7.3 V3000; 2W NO 3/4 NPT 7.3 V3000	1	847.07
VH7243LT+3008B	2W NO 3/4 NPT 7.3 W/A 3-; 2W NO 3/4 NPT 7.3 W/A 3-	1	780.27
VH7243LT+3008D	2W NO 3/4 NPT 7.3 W/A 4-; 2W NO 3/4 NPT 7.3 W/A 4-	1	780.27
VH7243LT+3008E	2W NO 3/4 NPT 7.3 W/A 9-; 2W NO 3/4 NPT 7.3 W/A 9-	1	780.27
VH7243LT+423AGA	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	1205.45
VH7243LT+423AGC	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	1332.21
VH7243LT+423BGA	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	1129.38
VH7243LT+423BGC	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	1253.85
VH7243LT+423GGA	2W NO 3/4 NPT 7.3 VG7000; 2W NO 3/4 NPT 7.3 VG7000	1	1404.07
VH7243LT+423GGC	2W NO 3/4 NPT 7.3; 2W NO 3/4 NPT 7.3	1	1539.66
VH7243LT+433GGA	2W NO 3/4 NPT 7.3 VG7000; 2W NO 3/4 NPT 7.3 VG7000	1	1368.38
VH7243LT+7150G	2W NO 3/4 NPT 7.3 VA7150; 2W NO 3/4 NPT 7.3 VA7150	1	943.07
VH7243LT+7152G	2W NO 3/4 NPT 7.3 VA7152; 2W NO 3/4 NPT 7.3 VA7152	1	1057.34
VH7243LT+7153G	2W NO 3/4 NPT 7.3 VA7153; 2W NO 3/4 NPT 7.3 VA7153	1	993.26

VH7243LT+71CAG	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	1145.88
VH7243LT+71CAG	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	1219.39
VH7243LT+71CHG	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	1293.29
VH7243LT+71CHG	3/4" 7.3 CV NPT PDTC; 3/4" 7.3 CV NPT PDTC 2	1	1383.93
VH7243LT+7200G	2W NO 3/4 NPT 7.3 VA7200; 2W NO 3/4 NPT 7.3 VA7200	1	1167.81
VH7243LT+7202G	2W NO 3/4 NPT 7.3 VA7202; 2W NO 3/4 NPT 7.3 VA7202	1	1326.34
VH7243LT+7203G	2W NO 3/4 NPT 7.3 VA7203; 2W NO 3/4 NPT 7.3 VA7203	1	1243.85
VH7243LT+72CHG	3/4" 7.3 CV NPT N.O.; 3/4" 7.3 CV NPT N.O. 2	1	1546.04
VH7243LT+72CHG	3/4" 7.3 CV NPT N.O.; 3/4" 7.3 CV NPT N.O. 2	1	1648.26
VH7243NT+3003B	2W NO 1 NPT 11.6 V3000; 2W NO 1 NPT 11.6 V3000	1	1005.17
VH7243NT+3003D	2W NO 1 NPT 11.6 V3000; 2W NO 1 NPT 11.6 V3000	1	1005.17
VH7243NT+3003E	2W NO 1 NPT 11.6 V3000; 2W NO 1 NPT 11.6 V3000	1	1005.17
VH7243NT+3008B	2W NO 1 NPT 11.6 W/A 3-6; 2W NO 1 NPT 11.6 W/A 3-6	1	938.79
VH7243NT+3008D	2W NO 1 NPT 11.6 W/A 4-8; 2W NO 1 NPT 11.6 W/A 4-8	1	938.79
VH7243NT+3008E	2W NO 1 NPT 11.6 W/A 9-1; 2W NO 1 NPT 11.6 W/A 9-1	1	938.79
VH7243NT+423AG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1373.7
VH7243NT+423AG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1500.47
VH7243NT+423BG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1296.49
VH7243NT+423BG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1422.11
VH7243NT+423GG	2W NO 1 NPT 11.6 VG7000; 2W NO 1 NPT 11.6 VG7000	1	1570.54
VH7243NT+423GG	2W NO 1 NPT 11.6; 2W NO 1 NPT 11.6	1	1699.85
VH7243NT+433GG	2W NO 1 NPT 11.6 VG7000; 2W NO 1 NPT 11.6 VG7000	1	1530.62
VH7243NT+7150G	2W NO 1 NPT 11.6 VA7150; 2W NO 1 NPT 11.6 VA7150	1	1102.6
VH7243NT+7152G	2W NO 1 NPT 11.6 VA7152; 2W NO 1 NPT 11.6 VA7152	1	1217.6
VH7243NT+7153G	2W NO 1 NPT 11.6 VA7153; 2W NO 1 NPT 11.6 VA7153	1	1151.33
VH7243NT+71CAG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1300.99
VH7243NT+71CAG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1379.32
VH7243NT+71CHG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1451.47
VH7243NT+71CHG	1" 11.6 CV NPT PDTC; 1" 11.6 CV NPT PDTC 2W	1	1540.15
VH7243NT+7200G	2W NO 1 NPT 11.6 VA7200; 2W NO 1 NPT 11.6 VA7200	1	1325.48
VH7243NT+7202G	2W NO 1 NPT 11.6 VA7202; 2W NO 1 NPT 11.6 VA7202	1	1486.35
VH7243NT+7203G	2W NO 1 NPT 11.6 VA7203; 2W NO 1 NPT 11.6 VA7203	1	1403.88
VH7243NT+72CHG	1" 11.6 CV NPT N.O.; 1" 11.6 CV NPT N.O. 2W	1	1695.83
VH7243NT+72CHG	1" 11.6 CV NPT N.O.; 1" 11.6 CV NPT N.O. 2W	1	1790.63
VH7243PT+3003B	2W NO 1.25 NPT 18.5 V300; 2W NO 1.25 NPT 18.5 V300	1	1127.43
VH7243PT+3003D	2W NO 1.25 NPT 18.5 V300; 2W NO 1.25 NPT 18.5 V300	1	1127.43
VH7243PT+3003E	2W NO 1.25 NPT 18.5 V300; 2W NO 1.25 NPT 18.5 V300	1	1127.43
VH7243PT+3008B	2W NO 1.25 NPT 18.5 W/A; 2W NO 1.25 NPT 18.5 W/A	1	1059.91
VH7243PT+3008D	2W NO 1.25 NPT 18.5 W/A; 2W NO 1.25 NPT 18.5 W/A	1	1059.91
VH7243PT+3008E	2W NO 1.25 NPT 18.5 W/A; 2W NO 1.25 NPT 18.5 W/A	1	1063.94
VH7243PT+423AG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1505.08
VH7243PT+423AG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1631.84
VH7243PT+423BG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1427.87

VH7243PT+423BG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1552.34
VH7243PT+423GG	2W NO 1.25 NPT 18.5 VG70; 2W NO 1.25 NPT 18.5 VG70	1	1707.91
VH7243PT+423GG	2W NO 1.25 NPT 18.5; 2W NO 1.25 NPT 18.5	1	1831.22
VH7243PT+433GG	2W NO 1.25 NPT 18.5 VG70; 2W NO 1.25 NPT 18.5 VG70	1	1658.16
VH7243PT+7150G	2W NO 1.25 NPT 18.5 VA71; 2W NO 1.25 NPT 18.5 VA71	1	1224.09
VH7243PT+7152G	2W NO 1.25 NPT 18.5 VA71; 2W NO 1.25 NPT 18.5 VA71	1	1338.62
VH7243PT+7153G	2W NO 1.25 NPT 18.5 VA71; 2W NO 1.25 NPT 18.5 VA71	1	1274.92
VH7243PT+71CAG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1427.97
VH7243PT+71CAG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1501.18
VH7243PT+71CHG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1580.05
VH7243PT+71CHG	1-1/4" 18.5CV NPT PDTC; 1-1/4" 18.5CV NPT PDTC	1	1656.87
VH7243PT+7200G	2W NO 1.25 NPT 18.5 VA72; 2W NO 1.25 NPT 18.5 VA72	1	1448.67
VH7243PT+7202G	2W NO 1.25 NPT 18.5 VA72; 2W NO 1.25 NPT 18.5 VA72	1	1601.13
VH7243PT+7203G	2W NO 1.25 NPT 18.5 VA72; 2W NO 1.25 NPT 18.5 VA72	1	1525.83
VH7243PT+72CHG	1-1/4" 18.5CV NPT N.O.; 1-1/4" 18.5CV NPT N.O.	1	1815.16
VH7243PT+72CHG	1-1/4" 18.5CV NPT N.O.; 1-1/4" 18.5CV NPT N.O.	1	1913.77
VH7243RT+7150G	2W NO 1.5 NPT 28.9 VA715; 2W NO 1.5 NPT 28.9 VA715	1	1609.32
VH7243RT+7152G	2W NO 1.5 NPT 28.9 VA715; 2W NO 1.5 NPT 28.9 VA715	1	1716.99
VH7243RT+7153G	2W NO 1.5 NPT 28.9 VA715; 2W NO 1.5 NPT 28.9 VA715	1	1658.29
VH7243RT+71CAG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1805.47
VH7243RT+71CAG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1886.62
VH7243RT+71CHG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	1964.03
VH7243RT+71CHG	1-1/2" 28.9CV NPT PDTC; 1-1/2" 28.9CV NPT PDTC	1	2048.14
VH7243RT+7200G	2W NO 1.5 NPT 28.9 VA720; 2W NO 1.5 NPT 28.9 VA720	1	1833.01
VH7243RT+7202G	2W NO 1.5 NPT 28.9 VA720; 2W NO 1.5 NPT 28.9 VA720	1	1984.36
VH7243RT+7203G	2W NO 1.5 NPT 28.9 VA720; 2W NO 1.5 NPT 28.9 VA720	1	1909.76
VH7243RT+72CHG	1-1/2" 28.9CV NPT N.O.; 1-1/2" 28.9CV NPT N.O.	1	2196.99
VH7243RT+72CHG	1-1/2" 28.9CV NPT N.O.; 1-1/2" 28.9CV NPT N.O.	1	2289.74
VH7243ST+7150G	2W NO 2 NPT 46.2 VA7150; 2W NO 2 NPT 46.2 VA7150	1	1908.29
VH7243ST+7152G	2W NO 2 NPT 46.2 VA7152; 2W NO 2 NPT 46.2 VA7152	1	2014.31
VH7243ST+7153G	2W NO 2 NPT 46.2 VA7153; 2W NO 2 NPT 46.2 VA7153	1	1957.98
VH7243ST+71CAG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	2102.35
VH7243ST+71CAG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	2184.36
VH7243ST+71CHG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	2262.73
VH7243ST+71CHG	2" 46.2 CV NPT PDTC; 2" 46.2 CV NPT PDTC 2W	1	2336.52
VH7243ST+7200G	2W NO 2 NPT 46.2 VA7200; 2W NO 2 NPT 46.2 VA7200	1	2132.21
VH7243ST+7202G	2W NO 2 NPT 46.2 VA7202; 2W NO 2 NPT 46.2 VA7202	1	2282.67
VH7243ST+7203G	2W NO 2 NPT 46.2 VA7203; 2W NO 2 NPT 46.2 VA7203	1	2208.64
VH7243ST+72CHG	2" 46.2 CV NPT N.O.; 2" 46.2 CV NPT N.O. 2W	1	2495
VH7243ST+72CHG	2" 46.2 CV NPT N.O.; 2" 46.2 CV NPT N.O. 2W	1	2596.6
VH7251CS+3801B	2W NO 1/2 UG 0.73 W/A 3-; 2W NO 1/2 UG 0.73 W/A 3-	1	372.25
VH7251CS+3801D	2W NO 1/2 UG 0.73 W/A 4-; 2W NO 1/2 UG 0.73 W/A 4-	1	372.25
VH7251CS+3801E	2W NO 1/2 UG 0.73 W/A 9-; 2W NO 1/2 UG 0.73 W/A 9-	1	372.25

VH7251CS+8020G	2W NO 1/2 UG 0.73 VA8020; 2W NO 1/2 UG 0.73 VA802	1	568.61
VH7251CS+8122G	2W NO 1/2 UG 0.73 VA8122; 2W NO 1/2 UG 0.73 VA812	1	639.79
VH7251CT+3003B	2W NO 1/2 UG 0.73 V3000; 2W NO 1/2 UG 0.73 V3000	1	477.24
VH7251CT+3003D	2W NO 1/2 UG 0.73 V3000; 2W NO 1/2 UG 0.73 V3000	1	479.05
VH7251CT+3003E	2W NO 1/2 UG 0.73 V3000; 2W NO 1/2 UG 0.73 V3000	1	479.05
VH7251CT+3008B	2W NO 1/2 UG 0.73 W/A 3-; 2W NO 1/2 UG 0.73 W/A 3-	1	413.4
VH7251CT+3008D	2W NO 1/2 UG 0.73 W/A 4-; 2W NO 1/2 UG 0.73 W/A 4-	1	413.4
VH7251CT+3008E	2W NO 1/2 UG 0.73 W/A 9-; 2W NO 1/2 UG 0.73 W/A 9-	1	413.4
VH7251CT+7150G	2W NO 1/2 UG 0.73 VA7150; 2W NO 1/2 UG 0.73 VA715	1	579.19
VH7251CT+7152G	2W NO 1/2 UG 0.73 VA7152; 2W NO 1/2 UG 0.73 VA715	1	699.02
VH7251CT+7153G	2W NO 1/2 UG 0.73 VA7153; 2W NO 1/2 UG 0.73 VA715	1	632.05
VH7251CT+8050G	2W NO 1/2 UG 0.73 VA8050; 2W NO 1/2 UG 0.73 VA805	1	774.26
VH7251CT+8051G	2W NO 1/2 UG 0.73 VA8051; 2W NO 1/2 UG 0.73 VA805	1	1095.37
VH7251ES+3801B	2W NO 1/2 UG 1.8 W/A 3-6; 2W NO 1/2 UG 1.8 W/A 3-6	1	369.1
VH7251ES+3801D	2W NO 1/2 UG 1.8 W/A 4-8; 2W NO 1/2 UG 1.8 W/A 4-8	1	369.1
VH7251ES+3801E	2W NO 1/2 UG 1.8 W/A 9-1; 2W NO 1/2 UG 1.8 W/A 9-1	1	369.1
VH7251ES+8020G	2W NO 1/2 UG 1.8 VA8020; 2W NO 1/2 UG 1.8 VA8020	1	566.45
VH7251ES+8122G	2W NO 1/2 UG 1.8 VA8122; 2W NO 1/2 UG 1.8 VA8122	1	642.23
VH7251ET+3003B	2W NO 1/2 UG 1.8 V3000; 2W NO 1/2 UG 1.8 V3000	1	478.15
VH7251ET+3003D	2W NO 1/2 UG 1.8 V3000; 2W NO 1/2 UG 1.8 V3000	1	476.34
VH7251ET+3003E	2W NO 1/2 UG 1.8 V3000; 2W NO 1/2 UG 1.8 V3000	1	478.15
VH7251ET+3008B	2W NO 1/2 UG 1.8 W/A 3-6; 2W NO 1/2 UG 1.8 W/A 3-6	1	409.51
VH7251ET+3008D	2W NO 1/2 UG 1.8 W/A 4-8; 2W NO 1/2 UG 1.8 W/A 4-8	1	409.51
VH7251ET+3008E	2W NO 1/2 UG 1.8 W/A 9-1; 2W NO 1/2 UG 1.8 W/A 9-1	1	409.51
VH7251ET+7150G	2W NO 1/2 UG 1.8 VA7150; 2W NO 1/2 UG 1.8 VA7150	1	576.99
VH7251ET+7152G	2W NO 1/2 UG 1.8 VA7152; 2W NO 1/2 UG 1.8 VA7152	1	696.36
VH7251ET+7153G	2W NO 1/2 UG 1.8 VA7153; 2W NO 1/2 UG 1.8 VA7153	1	632.05
VH7251ET+8050G	2W NO 1/2 UG 1.8 VA8050; 2W NO 1/2 UG 1.8 VA8050	1	774.26
VH7251ET+8051G	2W NO 1/2 UG 1.8 VA8051; 2W NO 1/2 UG 1.8 VA8051	1	1095.37
VH7251GS+3801B	2W NO 1/2 UG 4.6 W/A 3-6; 2W NO 1/2 UG 4.6 W/A 3-6	1	369.1
VH7251GS+3801D	2W NO 1/2 UG 4.6 W/A 4-8; 2W NO 1/2 UG 4.6 W/A 4-8	1	369.1
VH7251GS+3801E	2W NO 1/2 UG 4.6 W/A 9-1; 2W NO 1/2 UG 4.6 W/A 9-1	1	369.1
VH7251GS+8020G	2W NO 1/2 UG 4.6 VA8020; 2W NO 1/2 UG 4.6 VA8020	1	566.45
VH7251GS+8122G	2W NO 1/2 UG 4.6 VA8122; 2W NO 1/2 UG 4.6 VA8122	1	642.23
VH7251GT+3003B	2W NO 1/2 UG 4.6 V3000; 2W NO 1/2 UG 4.6 V3000	1	476.34
VH7251GT+3003D	2W NO 1/2 UG 4.6 V3000; 2W NO 1/2 UG 4.6 V3000	1	478.15
VH7251GT+3003E	2W NO 1/2 UG 4.6 V3000; 2W NO 1/2 UG 4.6 V3000	1	478.15
VH7251GT+3008B	2W NO 1/2 UG 4.6 W/A 3-6; 2W NO 1/2 UG 4.6 W/A 3-6	1	410.28
VH7251GT+3008D	2W NO 1/2 UG 4.6 W/A 4-8; 2W NO 1/2 UG 4.6 W/A 4-8	1	410.28
VH7251GT+3008E	2W NO 1/2 UG 4.6 W/A 9-1; 2W NO 1/2 UG 4.6 W/A 9-1	1	410.28
VH7251GT+7150G	2W NO 1/2 UG 4.6 VA7150; 2W NO 1/2 UG 4.6 VA7150	1	579.19
VH7251GT+7152G	2W NO 1/2 UG 4.6 VA7152; 2W NO 1/2 UG 4.6 VA7152	1	696.36
VH7251GT+7153G	2W NO 1/2 UG 4.6 VA7153; 2W NO 1/2 UG 4.6 VA7153	1	632.05

VH7251GT+8050G	2W NO 1/2 UG 4.6 VA8050; 2W NO 1/2 UG 4.6 VA8050	1	749.02
VH7251GT+8051G	2W NO 1/2 UG 4.6 VA8051; 2W NO 1/2 UG 4.6 VA8051	1	1062.92
VH7251LS+3801B	2W NO 3/4 UG 7.3 W/A 3-6; 2W NO 3/4 UG 7.3 W/A 3-6	1	451.59
VH7251LS+3801D	2W NO 3/4 UG 7.3 W/A 4-8; 2W NO 3/4 UG 7.3 W/A 4-8	1	451.59
VH7251LS+3801E	2W NO 3/4 UG 7.3 W/A 9-1; 2W NO 3/4 UG 7.3 W/A 9-1	1	451.59
VH7251LT+3003B	2W NO 3/4 UG 7.3 V3000; 2W NO 3/4 UG 7.3 V3000	1	555.92
VH7251LT+3003D	2W NO 3/4 UG 7.3 V3000; 2W NO 3/4 UG 7.3 V3000	1	555.92
VH7251LT+3003E	2W NO 3/4 UG 7.3 V3000; 2W NO 3/4 UG 7.3 V3000	1	558.03
VH7251LT+3008B	2W NO 3/4 UG 7.3 W/A 3-6; 2W NO 3/4 UG 7.3 W/A 3-6	1	492.71
VH7251LT+3008D	2W NO 3/4 UG 7.3 W/A 4-8; 2W NO 3/4 UG 7.3 W/A 4-8	1	492.71
VH7251LT+3008E	2W NO 3/4 UG 7.3 W/A 9-1; 2W NO 3/4 UG 7.3 W/A 9-1	1	492.71
VH7251LT+7150G	2W NO 3/4 UG 7.3 VA7150; 2W NO 3/4 UG 7.3 VA7150	1	660.24
VH7251LT+7152G	2W NO 3/4 UG 7.3 VA7152; 2W NO 3/4 UG 7.3 VA7152	1	777.11
VH7251LT+7153G	2W NO 3/4 UG 7.3 VA7153; 2W NO 3/4 UG 7.3 VA7153	1	711.93
VH7251NT+3003B	2W NO 1 UG 11.6 V3000; 2W NO 1 UG 11.6 V3000	1	641.04
VH7251NT+3003D	2W NO 1 UG 11.6 V3000; 2W NO 1 UG 11.6 V3000	1	641.04
VH7251NT+3003E	2W NO 1 UG 11.6 V3000; 2W NO 1 UG 11.6 V3000	1	643.49
VH7251NT+3008B	2W NO 1 UG 11.6 W/A 3-6#; 2W NO 1 UG 11.6 W/A 3-6#	1	577.42
VH7251NT+3008D	2W NO 1 UG 11.6 W/A 4-8#; 2W NO 1 UG 11.6 W/A 4-8#	1	577.42
VH7251NT+3008E	2W NO 1 UG 11.6 W/A 9-13; 2W NO 1 UG 11.6 W/A 9-13	1	577.42
VH7251NT+7150G	2W NO 1 UG 11.6 VA7150 E; 2W NO 1 UG 11.6 VA7150 E	1	740.56
VH7251NT+7152G	2W NO 1 UG 11.6 VA7152 E; 2W NO 1 UG 11.6 VA7152 E	1	854.9
VH7251NT+7153G	2W NO 1 UG 11.6 VA7153 E; 2W NO 1 UG 11.6 VA7153 E	1	789.7
VH7251NT+7200G	2W NO 1 UG 11.6 VA7200 E; 2W NO 1 UG 11.6 VA7200 E	1	967.69
VH7251NT+7202G	2W NO 1 UG 11.6 VA7202 E; 2W NO 1 UG 11.6 VA7202 E	1	1133.59
VH7251NT+7203G	2W NO 1 UG 11.6 VA7203 E; 2W NO 1 UG 11.6 VA7203 E	1	1048.96
VH7251PT+3003B	2W NO 1.25 UG 18.5 V3000; 2W NO 1.25 UG 18.5 V3000	1	853.44
VH7251PT+3003D	2W NO 1.25 UG 18.5 V3000; 2W NO 1.25 UG 18.5 V3000	1	853.44
VH7251PT+3003E	2W NO 1.25 UG 18.5 V3000; 2W NO 1.25 UG 18.5 V3000	1	856.7
VH7251PT+3008B	2W NO 1.25 UG 18.5 W/A 3; 2W NO 1.25 UG 18.5 W/A 3	1	790.43
VH7251PT+3008D	2W NO 1.25 UG 18.5 W/A 4; 2W NO 1.25 UG 18.5 W/A 4	1	790.43
VH7251PT+3008E	2W NO 1.25 UG 18.5 W/A 9; 2W NO 1.25 UG 18.5 W/A 9	1	790.43
VH7251PT+7150G	2W NO 1.25 UG 18.5 VA715; 2W NO 1.25 UG 18.5 VA715	1	954.12
VH7251PT+7152G	2W NO 1.25 UG 18.5 VA715; 2W NO 1.25 UG 18.5 VA715	1	1067.48
VH7251PT+7153G	2W NO 1.25 UG 18.5 VA715; 2W NO 1.25 UG 18.5 VA715	1	1003.25
VH7251PT+7200G	2W NO 1.25 UG 18.5 VA720; 2W NO 1.25 UG 18.5 VA720	1	1178.18
VH7251PT+7202G	2W NO 1.25 UG 18.5 VA720; 2W NO 1.25 UG 18.5 VA720	1	1338.22
VH7251PT+7203G	2W NO 1.25 UG 18.5 VA720; 2W NO 1.25 UG 18.5 VA720	1	1254.42
VH7251RT+3003B	2W NO 1.5 UG 28.9 V3000; 2W NO 1.5 UG 28.9 V3000	1	1058.23
VH7251RT+3003D	2W NO 1.5 UG 28.9 V3000; 2W NO 1.5 UG 28.9 V3000	1	1054.2
VH7251RT+3003E	2W NO 1.5 UG 28.9 V3000; 2W NO 1.5 UG 28.9 V3000	1	1058.23
VH7251RT+3008B	2W NO 1.5 UG 28.9 W/A 3-; 2W NO 1.5 UG 28.9 W/A 3-	1	991.34
VH7251RT+3008D	2W NO 1.5 UG 28.9 W/A 4-; 2W NO 1.5 UG 28.9 W/A 4-	1	991.34

VH7251RT+3008E	2W NO 1.5 UG 28.9 W/A 9-; 2W NO 1.5 UG 28.9 W/A 9-	1	995.12
VH7251RT+7150G	2W NO 1.5 UG 28.9 VA7150; 2W NO 1.5 UG 28.9 VA7150	1	1155.4
VH7251RT+7152G	2W NO 1.5 UG 28.9 VA7152; 2W NO 1.5 UG 28.9 VA7152	1	1270.24
VH7251RT+7153G	2W NO 1.5 UG 28.9 VA7153; 2W NO 1.5 UG 28.9 VA7153	1	1204.65
VH7251RT+7200G	2W NO 1.5 UG 28.9 VA7200; 2W NO 1.5 UG 28.9 VA7200	1	1379.81
VH7251RT+7202G	2W NO 1.5 UG 28.9 VA7202; 2W NO 1.5 UG 28.9 VA7202	1	1538.45
VH7251RT+7203G	2W NO 1.5 UG 28.9 VA7203; 2W NO 1.5 UG 28.9 VA7203	1	1456.49
VH7281CS+3801B	2W NO 1/2 US 0.73 W/A 3-; 2W NO 1/2 US 0.73 W/A 3-	1	373.29
VH7281CS+3801D	2W NO 1/2 US 0.73 W/A 4-; 2W NO 1/2 US 0.73 W/A 4-	1	373.29
VH7281CS+3801E	2W NO 1/2 US 0.73 W/A 9-; 2W NO 1/2 US 0.73 W/A 9-	1	373.29
VH7281CS+8020G	2W NO 1/2 US 0.73 VA8020; 2W NO 1/2 US 0.73 VA8020	1	568.61
VH7281CS+8122G	2W NO 1/2 US 0.73 VA8122; 2W NO 1/2 US 0.73 VA8122	1	639.79
VH7281CT+423AG	2W NO 1/2 US 0.73; 2W NO 1/2 US 0.73	1	830.91
VH7281CT+423AG	2W NO 1/2 US 0.73; 2W NO 1/2 US 0.73	1	962.28
VH7281CT+423BG	2W NO 1/2 US 0.73; 2W NO 1/2 US 0.73	1	750.24
VH7281CT+423BG	2W NO 1/2 US 0.73; 2W NO 1/2 US 0.73	1	880.46
VH7281CT+423GG	2W NO 1/2 US 0.73 VG7000; 2W NO 1/2 US 0.73 VG7000	1	1042.96
VH7281CT+423GG	2W NO 1/2 US 0.73; 2W NO 1/2 US 0.73	1	1174.33
VH7281CT+433GG	2W NO 1/2 US 0.73 VG7000; 2W NO 1/2 US 0.73 VG7000	1	1012.58
VH7281CT+7150G	2W NO 1/2 US 0.73 VA7150; 2W NO 1/2 US 0.73 VA7150	1	579.19
VH7281CT+7152G	2W NO 1/2 US 0.73 VA7152; 2W NO 1/2 US 0.73 VA7152	1	696.36
VH7281CT+7153G	2W NO 1/2 US 0.73 VA7153; 2W NO 1/2 US 0.73 VA7153	1	632.05
VH7281ES+3801B	2W NO 1/2 US 1.8 W/A 3-6; 2W NO 1/2 US 1.8 W/A 3-6	1	373.29
VH7281ES+3801D	2W NO 1/2 US 1.8 W/A 4-8; 2W NO 1/2 US 1.8 W/A 4-8	1	373.29
VH7281ES+3801E	2W NO 1/2 US 1.8 W/A 9-1; 2W NO 1/2 US 1.8 W/A 9-1	1	374.72
VH7281ES+8020G	2W NO 1/2 US 1.8 VA8020; 2W NO 1/2 US 1.8 VA8020	1	566.45
VH7281ES+8122G	2W NO 1/2 US 1.8 VA8122; 2W NO 1/2 US 1.8 VA8122	1	642.23
VH7281ET+423AG	2W NO 1/2 US 1.8; 2W NO 1/2 US 1.8	1	830.91
VH7281ET+423AG	2W NO 1/2 US 1.8; 2W NO 1/2 US 1.8	1	962.28
VH7281ET+423BG	2W NO 1/2 US 1.8; 2W NO 1/2 US 1.8	1	750.24
VH7281ET+423BG	2W NO 1/2 US 1.8; 2W NO 1/2 US 1.8	1	880.46
VH7281ET+423GG	2W NO 1/2 US 1.8 VG7000; 2W NO 1/2 US 1.8 VG7000	1	1038.99
VH7281ET+423GG	2W NO 1/2 US 1.8; 2W NO 1/2 US 1.8	1	1174.33
VH7281ET+433GG	2W NO 1/2 US 1.8 VG7000; 2W NO 1/2 US 1.8 VG7000	1	1012.58
VH7281ET+7150G	2W NO 1/2 US 1.8 VA7150; 2W NO 1/2 US 1.8 VA7150	1	576.99
VH7281ET+7152G	2W NO 1/2 US 1.8 VA7152; 2W NO 1/2 US 1.8 VA7152	1	696.36
VH7281ET+7153G	2W NO 1/2 US 1.8 VA7153; 2W NO 1/2 US 1.8 VA7153	1	632.05
VH7281GS+3801B	2W NO 1/2 US 4.6 W/A 3-6; 2W NO 1/2 US 4.6 W/A 3-6	1	373.29
VH7281GS+3801D	2W NO 1/2 US 4.6 W/A 4-8; 2W NO 1/2 US 4.6 W/A 4-8	1	373.29
VH7281GS+3801E	2W NO 1/2 US 4.6 W/A 9-1; 2W NO 1/2 US 4.6 W/A 9-1	1	374.72
VH7281GS+8020G	2W NO 1/2 US 4.6 VA8020; 2W NO 1/2 US 4.6 VA8020	1	566.45
VH7281GS+8122G	2W NO 1/2 US 4.6 VA8122; 2W NO 1/2 US 4.6 VA8122	1	639.79
VH7281GT+423AG	2W NO 1/2 US 4.6; 2W NO 1/2 US 4.6	1	830.91

VH7281GT+423AG	2W NO 1/2 US 4.6; 2W NO 1/2 US 4.6	1	962.28
VH7281GT+423BG	2W NO 1/2 US 4.6; 2W NO 1/2 US 4.6	1	750.24
VH7281GT+423BG	2W NO 1/2 US 4.6; 2W NO 1/2 US 4.6	1	880.46
VH7281GT+423GG	2W NO 1/2 US 4.6 VG7000; 2W NO 1/2 US 4.6 VG7000	1	1038.99
VH7281GT+423GG	2W NO 1/2 US 4.6; 2W NO 1/2 US 4.6	1	1174.33
VH7281GT+433GG	2W NO 1/2 US 4.6 VG7000; 2W NO 1/2 US 4.6 VG7000	1	1012.58
VH7281GT+7150G	2W NO 1/2 US 4.6 VA7150; 2W NO 1/2 US 4.6 VA7150	1	579.19
VH7281GT+7152G	2W NO 1/2 US 4.6 VA7152; 2W NO 1/2 US 4.6 VA7152	1	696.36
VH7281GT+7153G	2W NO 1/2 US 4.6 VA7153; 2W NO 1/2 US 4.6 VA7153	1	632.05
VH7281LS+3801B	2W NO 3/4 US 7.3 W/A 3-6; 2W NO 3/4 US 7.3 W/A 3-6	1	450.32
VH7281LS+3801D	2W NO 3/4 US 7.3 W/A 4-8; 2W NO 3/4 US 7.3 W/A 4-8	1	450.32
VH7281LS+3801E	2W NO 3/4 US 7.3 W/A 9-1; 2W NO 3/4 US 7.3 W/A 9-1	1	452.04
VH7281LS+8020G	2W NO 3/4 US 7.3 VA8020; 2W NO 3/4 US 7.3 VA8020	1	646.03
VH7281LS+8122G	2W NO 3/4 US 7.3 VA8122; 2W NO 3/4 US 7.3 VA8122	1	706.06
VH7281LT+3003B	2W NO 3/4 US 7.3 V3000; 2W NO 3/4 US 7.3 V3000	1	558.03
VH7281LT+3003D	2W NO 3/4 US 7.3 V3000; 2W NO 3/4 US 7.3 V3000	1	558.03
VH7281LT+3003E	2W NO 3/4 US 7.3 V3000; 2W NO 3/4 US 7.3 V3000	1	558.03
VH7281LT+3008B	2W NO 3/4 US 7.3 W/A 3-6; 2W NO 3/4 US 7.3 W/A 3-6	1	491.78
VH7281LT+3008D	2W NO 3/4 US 7.3 W/A 4-8; 2W NO 3/4 US 7.3 W/A 4-8	1	493.66
VH7281LT+3008E	2W NO 3/4 US 7.3 W/A 9-1; 2W NO 3/4 US 7.3 W/A 9-1	1	493.66
VH7281LT+423AG	2W NO 3/4 US 7.3; 2W NO 3/4 US 7.3	1	916.19
VH7281LT+423AG	2W NO 3/4 US 7.3; 2W NO 3/4 US 7.3	1	1046.41
VH7281LT+423BG	2W NO 3/4 US 7.3; 2W NO 3/4 US 7.3	1	835.51
VH7281LT+423BG	2W NO 3/4 US 7.3; 2W NO 3/4 US 7.3	1	964.58
VH7281LT+423GG	2W NO 3/4 US 7.3 VG7000; 2W NO 3/4 US 7.3 VG7000	1	1128.23
VH7281LT+423GG	2W NO 3/4 US 7.3; 2W NO 3/4 US 7.3	1	1258.46
VH7281LT+433GG	2W NO 3/4 US 7.3 VG7000; 2W NO 3/4 US 7.3 VG7000	1	1095.37
VH7281LT+7150G	2W NO 3/4 US 7.3 VA7150; 2W NO 3/4 US 7.3 VA7150	1	660.24
VH7281LT+7152G	2W NO 3/4 US 7.3 VA7152; 2W NO 3/4 US 7.3 VA7152	1	777.11
VH7281LT+7153G	2W NO 3/4 US 7.3 VA7153; 2W NO 3/4 US 7.3 VA7153	1	711.93
VH7281LT+8050G	2W NO 3/4 US 7.3 VA8050; 2W NO 3/4 US 7.3 VA8050	1	857.05
VH7281LT+8051G	2W NO 3/4 US 7.3 VA8051; 2W NO 3/4 US 7.3 VA8051	1	1095.37
VH7281NT+3003B	2W NO 1 US 11.6 V3000; 2W NO 1 US 11.6 V3000	1	641.08
VH7281NT+3003D	2W NO 1 US 11.6 V3000; 2W NO 1 US 11.6 V3000	1	641.08
VH7281NT+3003E	2W NO 1 US 11.6 V3000; 2W NO 1 US 11.6 V3000	1	641.08
VH7281NT+3008B	2W NO 1 US 11.6 W/A 3-6#; 2W NO 1 US 11.6 W/A 3-6#	1	577.46
VH7281NT+3008D	2W NO 1 US 11.6 W/A 4-8#; 2W NO 1 US 11.6 W/A 4-8#	1	577.46
VH7281NT+3008E	2W NO 1 US 11.6 W/A 9-13; 2W NO 1 US 11.6 W/A 9-13	1	577.46
VH7281NT+423AG	2W NO 1 US 11.6; 2W NO 1 US 11.6	1	994.55
VH7281NT+423AG	2W NO 1 US 11.6; 2W NO 1 US 11.6	1	1125.94
VH7281NT+423BG	2W NO 1 US 11.6; 2W NO 1 US 11.6	1	913.89
VH7281NT+423BG	2W NO 1 US 11.6; 2W NO 1 US 11.6	1	1042.96
VH7281NT+423GG	2W NO 1 US 11.6 VG7000; 2W NO 1 US 11.6 VG7000	1	1202.02

VH7281NT+423GG	2W NO 1 US 11.6; 2W NO 1 US 11.6	1	1336.82
VH7281NT+7150G	2W NO 1 US 11.6 VA7150 E; 2W NO 1 US 11.6 VA7150 E	1	738.46
VH7281NT+7152G	2W NO 1 US 11.6 VA7152 E; 2W NO 1 US 11.6 VA7152 E	1	854.09
VH7281NT+7153G	2W NO 1 US 11.6 VA7153 E; 2W NO 1 US 11.6 VA7153 E	1	787.44
VH7281NT+7200G	2W NO 1 US 11.6 VA7200 E; 2W NO 1 US 11.6 VA7200 E	1	967.69
VH7281NT+7202G	2W NO 1 US 11.6 VA7202 E; 2W NO 1 US 11.6 VA7202 E	1	1129.47
VH7281NT+7203G	2W NO 1 US 11.6 VA7203 E; 2W NO 1 US 11.6 VA7203 E	1	1048.96
VH7281PT+3003B	2W NO 1.25 US 18.5 V3000; 2W NO 1.25 US 18.5 V3000	1	845.62
VH7281PT+3003D	2W NO 1.25 US 18.5 V3000; 2W NO 1.25 US 18.5 V3000	1	845.62
VH7281PT+3003E	2W NO 1.25 US 18.5 V3000; 2W NO 1.25 US 18.5 V3000	1	845.62
VH7281PT+3008B	2W NO 1.25 US 18.5 W/A 3; 2W NO 1.25 US 18.5 W/A 3	1	781.81
VH7281PT+3008D	2W NO 1.25 US 18.5 W/A 4; 2W NO 1.25 US 18.5 W/A 4	1	781.81
VH7281PT+3008E	2W NO 1.25 US 18.5 W/A 9; 2W NO 1.25 US 18.5 W/A 9	1	781.81
VH7281PT+423AG	2W NO 1.25 US 18.5; 2W NO 1.25 US 18.5	1	1206.6
VH7281PT+423AG	2W NO 1.25 US 18.5; 2W NO 1.25 US 18.5	1	1336.82
VH7281PT+423BG	2W NO 1.25 US 18.5; 2W NO 1.25 US 18.5	1	1128.23
VH7281PT+423BG	2W NO 1.25 US 18.5; 2W NO 1.25 US 18.5	1	1255
VH7281PT+423GG	2W NO 1.25 US 18.5 VG700; 2W NO 1.25 US 18.5 VG700	1	1412.11
VH7281PT+423GG	2W NO 1.25 US 18.5; 2W NO 1.25 US 18.5	1	1547.72
VH7281PT+433GG	2W NO 1.25 US 18.5 VG700; 2W NO 1.25 US 18.5 VG700	1	1376.21
VH7281PT+7150G	2W NO 1.25 US 18.5 VA715; 2W NO 1.25 US 18.5 VA715	1	943.46
VH7281PT+7152G	2W NO 1.25 US 18.5 VA715; 2W NO 1.25 US 18.5 VA715	1	1058.83
VH7281PT+7153G	2W NO 1.25 US 18.5 VA715; 2W NO 1.25 US 18.5 VA715	1	991.99
VH7281PT+7200G	2W NO 1.25 US 18.5 VA720; 2W NO 1.25 US 18.5 VA720	1	1166.22
VH7281PT+7202G	2W NO 1.25 US 18.5 VA720; 2W NO 1.25 US 18.5 VA720	1	1328.43
VH7281PT+7203G	2W NO 1.25 US 18.5 VA720; 2W NO 1.25 US 18.5 VA720	1	1247.51
VH7281RT+3003B	2W NO 1.5 US 28.9 V3000; 2W NO 1.5 US 28.9 V3000	1	1051.35
VH7281RT+3003D	2W NO 1.5 US 28.9 V3000; 2W NO 1.5 US 28.9 V3000	1	1051.35
VH7281RT+3003E	2W NO 1.5 US 28.9 V3000; 2W NO 1.5 US 28.9 V3000	1	1051.35
VH7281RT+3008B	2W NO 1.5 US 28.9 W/A 3-; 2W NO 1.5 US 28.9 W/A 3-	1	987.78
VH7281RT+3008D	2W NO 1.5 US 28.9 W/A 4-; 2W NO 1.5 US 28.9 W/A 4-	1	987.78
VH7281RT+3008E	2W NO 1.5 US 28.9 W/A 9-; 2W NO 1.5 US 28.9 W/A 9-	1	987.78
VH7281RT+7150G	2W NO 1.5 US 28.9 VA7150; 2W NO 1.5 US 28.9 VA7150	1	1148.93
VH7281RT+7152G	2W NO 1.5 US 28.9 VA7152; 2W NO 1.5 US 28.9 VA7152	1	1263.07
VH7281RT+7153G	2W NO 1.5 US 28.9 VA7153; 2W NO 1.5 US 28.9 VA7153	1	1197.86
VH7281RT+7200G	2W NO 1.5 US 28.9 VA7200; 2W NO 1.5 US 28.9 VA7200	1	1372.13
VH7281RT+7202G	2W NO 1.5 US 28.9 VA7202; 2W NO 1.5 US 28.9 VA7202	1	1534.2
VH7281RT+7203G	2W NO 1.5 US 28.9 VA7203; 2W NO 1.5 US 28.9 VA7203	1	1449.76
VH7281ST+3003B	2W NO 2 US 46.2 V3000; 2W NO 2 US 46.2 V3000	1	1226.51
VH7281ST+3003D	2W NO 2 US 46.2 V3000; 2W NO 2 US 46.2 V3000	1	1226.51
VH7281ST+3003E	2W NO 2 US 46.2 V3000; 2W NO 2 US 46.2 V3000	1	1226.51
VH7281ST+3008B	2W NO 2 US 46.2 W/A 3-6#; 2W NO 2 US 46.2 W/A 3-6#	1	1162.98
VH7281ST+3008D	2W NO 2 US 46.2 W/A 4-8#; 2W NO 2 US 46.2 W/A 4-8#	1	1162.98

VH7281ST+3008E	2W NO 2 US 46.2 W/A 9-13; 2W NO 2 US 46.2 W/A 9-13	1	1162.98
VH7281ST+7150G	2W NO 2 US 46.2 VA7150 E; 2W NO 2 US 46.2 VA7150 E	1	1323.04
VH7281ST+7152G	2W NO 2 US 46.2 VA7152 E; 2W NO 2 US 46.2 VA7152 E	1	1436.18
VH7281ST+7153G	2W NO 2 US 46.2 VA7153 E; 2W NO 2 US 46.2 VA7153 E	1	1373.27
VH7281ST+7200G	2W NO 2 US 46.2 VA7200 E; 2W NO 2 US 46.2 VA7200 E	1	1546.67
VH7281ST+7202G	2W NO 2 US 46.2 VA7202 E; 2W NO 2 US 46.2 VA7202 E	1	1705.35
VH7281ST+7203G	2W NO 2 US 46.2 VA7203 E; 2W NO 2 US 46.2 VA7203 E	1	1623.18
VH7441CS+3801B	2W NC 1/2 NPT 0.73 W/A 3; 2W NC 1/2 NPT 0.73 W/A 3	1	347.9
VH7441CS+3801D	2W NC 1/2 NPT 0.73 W/A 4; 2W NC 1/2 NPT 0.73 W/A 4	1	349.22
VH7441CS+3801E	2W NC 1/2 NPT 0.73 W/A 9; 2W NC 1/2 NPT 0.73 W/A 9	1	347.9
VH7441CT+423AGC	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	936.93
VH7441CT+423BGC	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	853.96
VH7441CT+423GGC	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	1148.97
VH7441CT+433GG	2W NC 1/2 NPT 0.73 VG700; 2W NC 1/2 NPT 0.73 VG700	1	989.08
VH7441CT+72CHG	1/2" 0.73 CV NPT N.C.; 1/2" 0.73 CV NPT N.C.	1	1157.47
VH7441CT+72CHG	1/2" 0.73 CV NPT N.C.; 1/2" 0.73 CV NPT N.C.	1	1257.05
VH7441ES+3801B	2W NC 1/2 NPT 1.8 W/A 3-; 2W NC 1/2 NPT 1.8 W/A 3-	1	349.22
VH7441ES+3801D	2W NC 1/2 NPT 1.8 W/A 4-; 2W NC 1/2 NPT 1.8 W/A 4-	1	347.9
VH7441ES+3801E	2W NC 1/2 NPT 1.8 W/A 9-; 2W NC 1/2 NPT 1.8 W/A 9-	1	347.82
VH7441ET+423AGC	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	936.93
VH7441ET+423BGC	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	853.96
VH7441ET+423GGC	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	1148.97
VH7441ET+433GG	2W NC 1/2 NPT 1.8 VG7000; 2W NC 1/2 NPT 1.8 VG7000	1	989.08
VH7441ET+72CHG	1/2" 1.8 CV NPT N.C.; 1/2" 1.8 CV NPT N.C. 2	1	1157.47
VH7441ET+72CHG	1/2" 1.8 CV NPT N.C.; 1/2" 1.8 CV NPT N.C. 2	1	1257.05
VH7441GS+3801B	2W NC 1/2 NPT 4.6 W/A 3-; 2W NC 1/2 NPT 4.6 W/A 3-	1	347.9
VH7441GS+3801D	2W NC 1/2 NPT 4.6 W/A 4-; 2W NC 1/2 NPT 4.6 W/A 4-	1	347.9
VH7441GS+3801E	2W NC 1/2 NPT 4.6 W/A 9-; 2W NC 1/2 NPT 4.6 W/A 9-	1	347.9
VH7441GT+423AGC	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	936.93
VH7441GT+423BGC	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	853.96
VH7441GT+423GGC	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	1148.97
VH7441GT+433GG	2W NC 1/2 NPT 4.6 VG7000; 2W NC 1/2 NPT 4.6 VG7000	1	989.08
VH7441GT+72CHG	1/2" 4.6 CV NPT N.C.; 1/2" 4.6 CV NPT N.C. 2	1	1161.89
VH7441GT+72CHG	1/2" 4.6 CV NPT N.C.; 1/2" 4.6 CV NPT N.C. 2	1	1252.27
VH7441LS+3801B	2W NC 3/4 NPT 7.3 W/A 3-; 2W NC 3/4 NPT 7.3 W/A 3-	1	429.6
VH7441LS+3801D	2W NC 3/4 NPT 7.3 W/A 4-; 2W NC 3/4 NPT 7.3 W/A 4-	1	429.6
VH7441LS+3801E	2W NC 3/4 NPT 7.3 W/A 9-; 2W NC 3/4 NPT 7.3 W/A 9-	1	427.97
VH7441LT+423AGC	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1023.36
VH7441LT+423BGC	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	941.54
VH7441LT+423GGC	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1234.26
VH7441LT+433GG	2W NC 3/4 NPT 7.3 VG7000; 2W NC 3/4 NPT 7.3 VG7000	1	1071.88
VH7441LT+72CHG	3/4" 7.3 CV NPT N.C.; 3/4" 7.3 CV NPT N.C. 2	1	1227.7
VH7441LT+72CHG	3/4" 7.3 CV NPT N.C.; 3/4" 7.3 CV NPT N.C. 2	1	1324.84

VH7441NT+423AG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1101.72
VH7441NT+423BG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1016.03
VH7441NT+423GG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1313.77
VH7441NT+433GG	2W NC 1 NPT 11.6 VG7000; 2W NC 1 NPT 11.6 VG7000	1	1147.96
VH7441NT+72CHG	1" 11.6 CV NPT N.C.; 1" 11.6 CV NPT N.C. 2W	1	1292.07
VH7441NT+72CHG	1" 11.6 CV NPT N.C.; 1" 11.6 CV NPT N.C. 2W	1	1389.2
VH7441PT+423AG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1243.48
VH7441PT+423BG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1157.25
VH7441PT+423GG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1454.37
VH7441PT+433GG	2W NC 1.25 NPT 18.5 VG70; 2W NC 1.25 NPT 18.5 VG70	1	1286.7
VH7441PT+72CHG	1-1/4" 18.5CV NPT N.C.; 1-1/4" 18.5CV NPT N.C.	1	1411.44
VH7441PT+72CHG	1-1/4" 18.5CV NPT N.C.; 1-1/4" 18.5CV NPT N.C.	1	1507.41
VH7441RT+72CHG	1-1/2" 28.9CV NPT N.C.; 1-1/2" 28.9CV NPT N.C.	1	1577.63
VH7441RT+72CHG	1-1/2" 28.9CV NPT N.C.; 1-1/2" 28.9CV NPT N.C.	1	1678.8
VH7441ST+72CHG	VG VALVE; VG VALVE	1	1700.52
VH7441ST+72CHG	2" 46.2 CV NPT N.C.; 2" 46.2 CV NPT N.C. 2W	1	1796.48
VH7443CT+3003B	2W NC 1/2 NPT 0.73 V3000; 2W NC 1/2 NPT 0.73 V3000	1	788.59
VH7443CT+3003D	2W NC 1/2 NPT 0.73 V3000; 2W NC 1/2 NPT 0.73 V3000	1	788.59
VH7443CT+3003E	2W NC 1/2 NPT 0.73 V3000; 2W NC 1/2 NPT 0.73 V3000	1	788.59
VH7443CT+3008B	2W NC 1/2 NPT 0.73 W/A 3; 2W NC 1/2 NPT 0.73 W/A 3	1	725.29
VH7443CT+3008D	2W NC 1/2 NPT 0.73 W/A 4; 2W NC 1/2 NPT 0.73 W/A 4	1	725.29
VH7443CT+3008E	2W NC 1/2 NPT 0.73 W/A 9; 2W NC 1/2 NPT 0.73 W/A 9	1	722.54
VH7443CT+423AG	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	1145.52
VH7443CT+423AG	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	1269.99
VH7443CT+423BG	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	1068.31
VH7443CT+423BG	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	1190.46
VH7443CT+423GG	2W NC 1/2 NPT 0.73 VG700; 2W NC 1/2 NPT 0.73 VG700	1	1342.07
VH7443CT+423GG	2W NC 1/2 NPT 0.73; 2W NC 1/2 NPT 0.73	1	1469.52
VH7443CT+433GG	2W NC 1/2 NPT 0.73 VG700; 2W NC 1/2 NPT 0.73 VG700	1	1307.96
VH7443CT+72CHG	1/2" 0.73 CV NPT N.C.; 1/2" 0.73 CV NPT N.C.	1	1434.44
VH7443CT+72CHG	1/2" 0.73 CV NPT N.C.; 1/2" 0.73 CV NPT N.C.	1	1529.61
VH7443ET+3003B	2W NC 1/2 NPT 1.8 V3000; 2W NC 1/2 NPT 1.8 V3000	1	785.69
VH7443ET+3003D	2W NC 1/2 NPT 1.8 V3000; 2W NC 1/2 NPT 1.8 V3000	1	785.69
VH7443ET+3003E	2W NC 1/2 NPT 1.8 V3000; 2W NC 1/2 NPT 1.8 V3000	1	785.69
VH7443ET+3008B	2W NC 1/2 NPT 1.8 W/A 3-; 2W NC 1/2 NPT 1.8 W/A 3-	1	719.25
VH7443ET+3008D	2W NC 1/2 NPT 1.8 W/A 4-; 2W NC 1/2 NPT 1.8 W/A 4-	1	719.25
VH7443ET+3008E	2W NC 1/2 NPT 1.8 W/A 9-; 2W NC 1/2 NPT 1.8 W/A 9-	1	719.25
VH7443ET+423AG	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	1142.06
VH7443ET+423AG	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	1266.52
VH7443ET+423BG	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	1064.85
VH7443ET+423BG	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	1187.01
VH7443ET+423GG	2W NC 1/2 NPT 1.8 VG7000; 2W NC 1/2 NPT 1.8 VG7000	1	1339.79
VH7443ET+423GG	2W NC 1/2 NPT 1.8; 2W NC 1/2 NPT 1.8	1	1475.12

VH7443ET+433GG	2W NC 1/2 NPT 1.8 VG7000; 2W NC 1/2 NPT 1.8 VG7000	1	1305.73
VH7443ET+72CHG	1/2" 1.8 CV NPT N.C.; 1/2" 1.8 CV NPT N.C. 2	1	1429
VH7443ET+72CHG	1/2" 1.8 CV NPT N.C.; 1/2" 1.8 CV NPT N.C. 2	1	1529.61
VH7443GT+3003B	2W NC 1/2 NPT 4.6 V3000; 2W NC 1/2 NPT 4.6 V3000	1	788.59
VH7443GT+3003D	2W NC 1/2 NPT 4.6 V3000; 2W NC 1/2 NPT 4.6 V3000	1	788.59
VH7443GT+3003E	2W NC 1/2 NPT 4.6 V3000; 2W NC 1/2 NPT 4.6 V3000	1	788.59
VH7443GT+3008B	2W NC 1/2 NPT 4.6 W/A 3-; 2W NC 1/2 NPT 4.6 W/A 3-	1	725.29
VH7443GT+3008D	2W NC 1/2 NPT 4.6 W/A 4-; 2W NC 1/2 NPT 4.6 W/A 4-	1	725.29
VH7443GT+3008E	2W NC 1/2 NPT 4.6 W/A 9-; 2W NC 1/2 NPT 4.6 W/A 9-	1	722.54
VH7443GT+423AG	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	1145.52
VH7443GT+423AG	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	1269.99
VH7443GT+423BG	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	1068.31
VH7443GT+423BG	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	1190.46
VH7443GT+423GG	2W NC 1/2 NPT 4.6 VG7000; 2W NC 1/2 NPT 4.6 VG7000	1	1342.07
VH7443GT+423GG	2W NC 1/2 NPT 4.6; 2W NC 1/2 NPT 4.6	1	1475.12
VH7443GT+433GG	2W NC 1/2 NPT 4.6 VG7000; 2W NC 1/2 NPT 4.6 VG7000	1	1307.96
VH7443GT+72CHG	1/2" 4.6 CV NPT N.C.; 1/2" 4.6 CV NPT N.C. 2	1	1429
VH7443GT+72CHG	1/2" 4.6 CV NPT N.C.; 1/2" 4.6 CV NPT N.C. 2	1	1523.8
VH7443LT+3003B	2W NC 3/4 NPT 7.3 V3000; 2W NC 3/4 NPT 7.3 V3000	1	914.47
VH7443LT+3003D	2W NC 3/4 NPT 7.3 V3000; 2W NC 3/4 NPT 7.3 V3000	1	910.99
VH7443LT+3003E	2W NC 3/4 NPT 7.3 V3000; 2W NC 3/4 NPT 7.3 V3000	1	910.99
VH7443LT+3008B	2W NC 3/4 NPT 7.3 W/A 3-; 2W NC 3/4 NPT 7.3 W/A 3-	1	847.47
VH7443LT+3008D	2W NC 3/4 NPT 7.3 W/A 4-; 2W NC 3/4 NPT 7.3 W/A 4-	1	847.47
VH7443LT+3008E	2W NC 3/4 NPT 7.3 W/A 9-; 2W NC 3/4 NPT 7.3 W/A 9-	1	847.47
VH7443LT+423AG	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1278.05
VH7443LT+423AG	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1403.67
VH7443LT+423BG	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1197.43
VH7443LT+423BG	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1325.3
VH7443LT+423GG	2W NC 3/4 NPT 7.3 VG7000; 2W NC 3/4 NPT 7.3 VG7000	1	1478.7
VH7443LT+423GG	2W NC 3/4 NPT 7.3; 2W NC 3/4 NPT 7.3	1	1615.71
VH7443LT+433GG	2W NC 3/4 NPT 7.3 VG7000; 2W NC 3/4 NPT 7.3 VG7000	1	1441.1
VH7443LT+72CHG	3/4" 7.3 CV NPT N.C.; 3/4" 7.3 CV NPT N.C. 2	1	1546.04
VH7443LT+72CHG	3/4" 7.3 CV NPT N.C.; 3/4" 7.3 CV NPT N.C. 2	1	1648.26
VH7443NT+3003B	2W NC 1 NPT 11.6 V3000; 2W NC 1 NPT 11.6 V3000	1	1104.73
VH7443NT+3003D	2W NC 1 NPT 11.6 V3000; 2W NC 1 NPT 11.6 V3000	1	1100.53
VH7443NT+3003E	2W NC 1 NPT 11.6 V3000; 2W NC 1 NPT 11.6 V3000	1	1104.73
VH7443NT+3008B	2W NC 1 NPT 11.6 W/A 3-6; 2W NC 1 NPT 11.6 W/A 3-6	1	1036.88
VH7443NT+3008D	2W NC 1 NPT 11.6 W/A 4-8; 2W NC 1 NPT 11.6 W/A 4-8	1	1036.88
VH7443NT+3008E	2W NC 1 NPT 11.6 W/A 9-1; 2W NC 1 NPT 11.6 W/A 9-1	1	1036.88
VH7443NT+423AG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1479.73
VH7443NT+423AG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1606.49
VH7443NT+423BG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1402.51
VH7443NT+423BG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1524.68

VH7443NT+423GG	2W NC 1 NPT 11.6 VG7000; 2W NC 1 NPT 11.6 VG7000	1	1675.01
VH7443NT+423GG	2W NC 1 NPT 11.6; 2W NC 1 NPT 11.6	1	1807.02
VH7443NT+433GG	2W NC 1 NPT 11.6 VG7000; 2W NC 1 NPT 11.6 VG7000	1	1632.44
VH7443NT+72CHG	1" 11.6 CV NPT N.C.; 1" 11.6 CV NPT N.C. 2W	1	1695.83
VH7443NT+72CHG	1" 11.6 CV NPT N.C.; 1" 11.6 CV NPT N.C. 2W	1	1790.63
VH7443PT+3003B	2W NC 1.25 NPT 18.5 V300; 2W NC 1.25 NPT 18.5 V300	1	1239.08
VH7443PT+3003D	2W NC 1.25 NPT 18.5 V300; 2W NC 1.25 NPT 18.5 V300	1	1239.08
VH7443PT+3003E	2W NC 1.25 NPT 18.5 V300; 2W NC 1.25 NPT 18.5 V300	1	1239.08
VH7443PT+3008B	2W NC 1.25 NPT 18.5 W/A; 2W NC 1.25 NPT 18.5 W/A	1	1174.93
VH7443PT+3008D	2W NC 1.25 NPT 18.5 W/A; 2W NC 1.25 NPT 18.5 W/A	1	1170.48
VH7443PT+3008E	2W NC 1.25 NPT 18.5 W/A; 2W NC 1.25 NPT 18.5 W/A	1	1170.48
VH7443PT+423AG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1622.63
VH7443PT+423AG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1748.25
VH7443PT+423BG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1544.26
VH7443PT+423BG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1668.72
VH7443PT+423GG	2W NC 1.25 NPT 18.5 VG70; 2W NC 1.25 NPT 18.5 VG70	1	1818.53
VH7443PT+423GG	2W NC 1.25 NPT 18.5; 2W NC 1.25 NPT 18.5	1	1949.92
VH7443PT+72CHG	1-1/4" 18.5CV NPT N.C.; 1-1/4" 18.5CV NPT N.C.	1	1815.16
VH7443PT+72CHG	1-1/4" 18.5CV NPT N.C.; 1-1/4" 18.5CV NPT N.C.	1	1906.5
VH7443RT+72CHG	1-1/2" 28.9CV NPT N.C.; 1-1/2" 28.9CV NPT N.C.	1	2196.99
VH7443RT+72CHG	1-1/2" 28.9CV NPT N.C.; 1-1/2" 28.9CV NPT N.C.	1	2289.74
VH7443ST+72CHG	2" 46.2 CV NPT N.C.; 2" 46.2 CV NPT N.C. 2W	1	2495
VH7443ST+72CHG	2" 46.2 CV NPT N.C.; 2" 46.2 CV NPT N.C. 2W	1	2586.73
VH7451CS+3801B	2W NC 1/2 UG 0.73 W/A 3-; 2W NC 1/2 UG 0.73 W/A 3-	1	394.92
VH7451CS+3801D	2W NC 1/2 UG 0.73 W/A 4-; 2W NC 1/2 UG 0.73 W/A 4-	1	394.92
VH7451CS+3801E	2W NC 1/2 UG 0.73 W/A 9-; 2W NC 1/2 UG 0.73 W/A 9-	1	394.92
VH7451CT+3003B	2W NC 1/2 UG 0.73 V3000; 2W NC 1/2 UG 0.73 V3000	1	500.25
VH7451CT+3003D	2W NC 1/2 UG 0.73 V3000; 2W NC 1/2 UG 0.73 V3000	1	500.25
VH7451CT+3003E	2W NC 1/2 UG 0.73 V3000; 2W NC 1/2 UG 0.73 V3000	1	500.25
VH7451CT+3008B	2W NC 1/2 UG 0.73 W/A 3-; 2W NC 1/2 UG 0.73 W/A 3-	1	434.55
VH7451CT+3008D	2W NC 1/2 UG 0.73 W/A 4-; 2W NC 1/2 UG 0.73 W/A 4-	1	436.22
VH7451CT+3008E	2W NC 1/2 UG 0.73 W/A 9-; 2W NC 1/2 UG 0.73 W/A 9-	1	434.55
VH7451ES+3801B	2W NC 1/2 UG 1.8 W/A 3-6; 2W NC 1/2 UG 1.8 W/A 3-6	1	393.42
VH7451ES+3801D	2W NC 1/2 UG 1.8 W/A 4-8; 2W NC 1/2 UG 1.8 W/A 4-8	1	393.42
VH7451ES+3801E	2W NC 1/2 UG 1.8 W/A 9-1; 2W NC 1/2 UG 1.8 W/A 9-1	1	393.42
VH7451ET+3003B	2W NC 1/2 UG 1.8 V3000; 2W NC 1/2 UG 1.8 V3000	1	500.25
VH7451ET+3003D	2W NC 1/2 UG 1.8 V3000; 2W NC 1/2 UG 1.8 V3000	1	500.25
VH7451ET+3003E	2W NC 1/2 UG 1.8 V3000; 2W NC 1/2 UG 1.8 V3000	1	500.25
VH7451ET+3008B	2W NC 1/2 UG 1.8 W/A 3-6; 2W NC 1/2 UG 1.8 W/A 3-6	1	434.55
VH7451ET+3008D	2W NC 1/2 UG 1.8 W/A 4-8; 2W NC 1/2 UG 1.8 W/A 4-8	1	434.55
VH7451ET+3008E	2W NC 1/2 UG 1.8 W/A 9-1; 2W NC 1/2 UG 1.8 W/A 9-1	1	434.55
VH7451GS+3801B	2W NC 1/2 UG 4.6 W/A 3-6; 2W NC 1/2 UG 4.6 W/A 3-6	1	393.42
VH7451GS+3801D	2W NC 1/2 UG 4.6 W/A 4-8; 2W NC 1/2 UG 4.6 W/A 4-8	1	394.92

VH7451GS+3801E	2W NC 1/2 UG 4.6 W/A 9-1; 2W NC 1/2 UG 4.6 W/A 9-1	1	394.92
VH7451GT+3003B	2W NC 1/2 UG 4.6 V3000; 2W NC 1/2 UG 4.6 V3000	1	500.25
VH7451GT+3003D	2W NC 1/2 UG 4.6 V3000; 2W NC 1/2 UG 4.6 V3000	1	500.25
VH7451GT+3003E	2W NC 1/2 UG 4.6 V3000; 2W NC 1/2 UG 4.6 V3000	1	500.25
VH7451GT+3008B	2W NC 1/2 UG 4.6 W/A 3-6; 2W NC 1/2 UG 4.6 W/A 3-6	1	436.22
VH7451GT+3008D	2W NC 1/2 UG 4.6 W/A 4-8; 2W NC 1/2 UG 4.6 W/A 4-8	1	434.55
VH7451GT+3008E	2W NC 1/2 UG 4.6 W/A 9-1; 2W NC 1/2 UG 4.6 W/A 9-1	1	436.22
VH7481CS+3801B	2W NC 1/2 US 0.73 W/A 3-; 2W NC 1/2 US 0.73 W/A 3-	1	398.25
VH7481CS+3801D	2W NC 1/2 US 0.73 W/A 4-; 2W NC 1/2 US 0.73 W/A 4-	1	396.73
VH7481CS+3801E	2W NC 1/2 US 0.73 W/A 9-; 2W NC 1/2 US 0.73 W/A 9-	1	396.73
VH7481CT+423AG	2W NC 1/2 US 0.73; 2W NC 1/2 US 0.73	1	852.8
VH7481CT+423AG	2W NC 1/2 US 0.73; 2W NC 1/2 US 0.73	1	984.18
VH7481CT+423BG	2W NC 1/2 US 0.73; 2W NC 1/2 US 0.73	1	770.97
VH7481CT+423BG	2W NC 1/2 US 0.73; 2W NC 1/2 US 0.73	1	902.37
VH7481CT+423GG	2W NC 1/2 US 0.73 VG7000; 2W NC 1/2 US 0.73 VG7000	1	1065.99
VH7481CT+423GG	2W NC 1/2 US 0.73; 2W NC 1/2 US 0.73	1	1195.08
VH7481CT+433GG	2W NC 1/2 US 0.73 VG7000; 2W NC 1/2 US 0.73 VG7000	1	1034.95
VH7481ES+3801B	2W NC 1/2 US 1.8 W/A 3-6; 2W NC 1/2 US 1.8 W/A 3-6	1	397.14
VH7481ES+3801D	2W NC 1/2 US 1.8 W/A 4-8; 2W NC 1/2 US 1.8 W/A 4-8	1	395.64
VH7481ES+3801E	2W NC 1/2 US 1.8 W/A 9-1; 2W NC 1/2 US 1.8 W/A 9-1	1	395.64
VH7481ET+423AG	2W NC 1/2 US 1.8; 2W NC 1/2 US 1.8	1	852.8
VH7481ET+423AG	2W NC 1/2 US 1.8; 2W NC 1/2 US 1.8	1	984.18
VH7481ET+423BG	2W NC 1/2 US 1.8; 2W NC 1/2 US 1.8	1	770.97
VH7481ET+423BG	2W NC 1/2 US 1.8; 2W NC 1/2 US 1.8	1	902.37
VH7481ET+423GG	2W NC 1/2 US 1.8 VG7000; 2W NC 1/2 US 1.8 VG7000	1	1065.99
VH7481ET+423GG	2W NC 1/2 US 1.8; 2W NC 1/2 US 1.8	1	1195.08
VH7481ET+433GG	2W NC 1/2 US 1.8 VG7000; 2W NC 1/2 US 1.8 VG7000	1	1034.95
VH7481GS+3801B	2W NC 1/2 US 4.6 W/A 3-6; 2W NC 1/2 US 4.6 W/A 3-6	1	398.25
VH7481GS+3801D	2W NC 1/2 US 4.6 W/A 4-8; 2W NC 1/2 US 4.6 W/A 4-8	1	398.25
VH7481GS+3801E	2W NC 1/2 US 4.6 W/A 9-1; 2W NC 1/2 US 4.6 W/A 9-1	1	396.73
VH7481GT+423AG	2W NC 1/2 US 4.6; 2W NC 1/2 US 4.6	1	852.8
VH7481GT+423AG	2W NC 1/2 US 4.6; 2W NC 1/2 US 4.6	1	984.18
VH7481GT+423BG	2W NC 1/2 US 4.6; 2W NC 1/2 US 4.6	1	770.97
VH7481GT+423BG	2W NC 1/2 US 4.6; 2W NC 1/2 US 4.6	1	902.37
VH7481GT+423GG	2W NC 1/2 US 4.6 VG7000; 2W NC 1/2 US 4.6 VG7000	1	1065.99
VH7481GT+423GG	2W NC 1/2 US 4.6; 2W NC 1/2 US 4.6	1	1195.08
VH7481GT+433GG	2W NC 1/2 US 4.6 VG7000; 2W NC 1/2 US 4.6 VG7000	1	1034.95
VH7481LS+3801B	2W NC 3/4 US 7.3 W/A 3-6; 2W NC 3/4 US 7.3 W/A 3-6	1	483.17
VH7481LS+3801D	2W NC 3/4 US 7.3 W/A 4-8; 2W NC 3/4 US 7.3 W/A 4-8	1	481.33
VH7481LS+3801E	2W NC 3/4 US 7.3 W/A 9-1; 2W NC 3/4 US 7.3 W/A 9-1	1	483.17
VH7481LT+3003B	2W NC 3/4 US 7.3 V3000; 2W NC 3/4 US 7.3 V3000	1	588.58
VH7481LT+3003D	2W NC 3/4 US 7.3 V3000; 2W NC 3/4 US 7.3 V3000	1	588.58
VH7481LT+3003E	2W NC 3/4 US 7.3 V3000; 2W NC 3/4 US 7.3 V3000	1	588.58

VH7481LT+3008B	2W NC 3/4 US 7.3 W/A 3-6; 2W NC 3/4 US 7.3 W/A 3-6	1	524.59
VH7481LT+3008D	2W NC 3/4 US 7.3 W/A 4-8; 2W NC 3/4 US 7.3 W/A 4-8	1	524.59
VH7481LT+3008E	2W NC 3/4 US 7.3 W/A 9-1; 2W NC 3/4 US 7.3 W/A 9-1	1	524.59
VH7481LT+423AGA	2W NC 3/4 US 7.3; 2W NC 3/4 US 7.3	1	947.29
VH7481LT+423AGC	2W NC 3/4 US 7.3; 2W NC 3/4 US 7.3	1	1079.84
VH7481LT+423BGA	2W NC 3/4 US 7.3; 2W NC 3/4 US 7.3	1	866.64
VH7481LT+423BGC	2W NC 3/4 US 7.3; 2W NC 3/4 US 7.3	1	996.86
VH7481LT+423GGA	2W NC 3/4 US 7.3 VG7000; 2W NC 3/4 US 7.3 VG7000	1	1160.5
VH7481LT+423GGC	2W NC 3/4 US 7.3; 2W NC 3/4 US 7.3	1	1289.57
VH7481LT+433GGA	2W NC 3/4 US 7.3 VG7000; 2W NC 3/4 US 7.3 VG7000	1	1126.7
VH7481NT+3003B	2W NC 1 US 11.6 V3000; 2W NC 1 US 11.6 V3000	1	684.8
VH7481NT+3003D	2W NC 1 US 11.6 V3000; 2W NC 1 US 11.6 V3000	1	684.8
VH7481NT+3003E	2W NC 1 US 11.6 V3000; 2W NC 1 US 11.6 V3000	1	684.8
VH7481NT+3008B	2W NC 1 US 11.6 W/A 3-6#; 2W NC 1 US 11.6 W/A 3-6#	1	622.37
VH7481NT+3008D	2W NC 1 US 11.6 W/A 4-8#; 2W NC 1 US 11.6 W/A 4-8#	1	622.37
VH7481NT+3008E	2W NC 1 US 11.6 W/A 9-13; 2W NC 1 US 11.6 W/A 9-13	1	622.37
VH7481NT+423AG	2W NC 1 US 11.6; 2W NC 1 US 11.6	1	1037.19
VH7481NT+423AGC	2W NC 1 US 11.6; 2W NC 1 US 11.6	1	1167.43
VH7481NT+423BG	2W NC 1 US 11.6; 2W NC 1 US 11.6	1	957.68
VH7481NT+423BGC	2W NC 1 US 11.6; 2W NC 1 US 11.6	1	1085.6
VH7481NT+423GG	2W NC 1 US 11.6 VG7000; 2W NC 1 US 11.6 VG7000	1	1249.23
VH7481NT+423GGC	2W NC 1 US 11.6; 2W NC 1 US 11.6	1	1379.46
VH7481NT+433GG	2W NC 1 US 11.6 VG7000; 2W NC 1 US 11.6 VG7000	1	1212.85
VH7481PT+3003B	2W NC 1.25 US 18.5 V3000; 2W NC 1.25 US 18.5 V3000	1	904.37
VH7481PT+3003D	2W NC 1.25 US 18.5 V3000; 2W NC 1.25 US 18.5 V3000	1	904.37
VH7481PT+3003E	2W NC 1.25 US 18.5 V3000; 2W NC 1.25 US 18.5 V3000	1	904.37
VH7481PT+3008B	2W NC 1.25 US 18.5 W/A 3; 2W NC 1.25 US 18.5 W/A 3	1	839.47
VH7481PT+3008D	2W NC 1.25 US 18.5 W/A 4; 2W NC 1.25 US 18.5 W/A 4	1	839.47
VH7481PT+3008E	2W NC 1.25 US 18.5 W/A 9; 2W NC 1.25 US 18.5 W/A 9	1	839.47
VH7481PT+423AG	2W NC 1.25 US 18.5; 2W NC 1.25 US 18.5	1	1266.52
VH7481PT+423AGC	2W NC 1.25 US 18.5; 2W NC 1.25 US 18.5	1	1394.44
VH7481PT+423BG	2W NC 1.25 US 18.5; 2W NC 1.25 US 18.5	1	1189.31
VH7481PT+423BGC	2W NC 1.25 US 18.5; 2W NC 1.25 US 18.5	1	1313.77
VH7481PT+423GG	2W NC 1.25 US 18.5 VG700; 2W NC 1.25 US 18.5 VG700	1	1475.12
VH7481PT+423GGC	2W NC 1.25 US 18.5; 2W NC 1.25 US 18.5	1	1605.34
VH7481PT+433GG	2W NC 1.25 US 18.5 VG700; 2W NC 1.25 US 18.5 VG700	1	1432.16
VH7481RT+3003B	2W NC 1.5 US 28.9 V3000; 2W NC 1.5 US 28.9 V3000	1	1132.12
VH7481RT+3003D	2W NC 1.5 US 28.9 V3000; 2W NC 1.5 US 28.9 V3000	1	1132.12
VH7481RT+3003E	2W NC 1.5 US 28.9 V3000; 2W NC 1.5 US 28.9 V3000	1	1132.12
VH7481RT+3008B	2W NC 1.5 US 28.9 W/A 3-; 2W NC 1.5 US 28.9 W/A 3-	1	1069.85
VH7481RT+3008D	2W NC 1.5 US 28.9 W/A 4-; 2W NC 1.5 US 28.9 W/A 4-	1	1069.85
VH7481RT+3008E	2W NC 1.5 US 28.9 W/A 9-; 2W NC 1.5 US 28.9 W/A 9-	1	1069.85
VH7481ST+3003B	2W NC 2 US 46.2 V3000; 2W NC 2 US 46.2 V3000	1	1308.55

VH7481ST+3003D	2W NC 2 US 46.2 V3000; 2W NC 2 US 46.2 V3000	1	1308.55
VH7481ST+3003E	2W NC 2 US 46.2 V3000; 2W NC 2 US 46.2 V3000	1	1308.55
VH7481ST+3008B	2W NC 2 US 46.2 W/A 3-6#; 2W NC 2 US 46.2 W/A 3-6#	1	1244.89
VH7481ST+3008D	2W NC 2 US 46.2 W/A 4-8#; 2W NC 2 US 46.2 W/A 4-8#	1	1244.89
VH7481ST+3008E	2W NC 2 US 46.2 W/A 9-13; 2W NC 2 US 46.2 W/A 9-13	1	1244.89
VH7551CS+3801B	2W 1/2 UG 0.73 W/A 3-6#; 2W 1/2 UG 0.73 W/A 3-6#	1	403.5
VH7551CS+3801D	2W 1/2 UG 0.73 W/A 4-8#; 2W 1/2 UG 0.73 W/A 4-8#	1	403.5
VH7551CS+3801E	2W 1/2 UG 0.73 W/A 9-13#; 2W 1/2 UG 0.73 W/A 9-13#	1	405.19
VH7551CS+8020G	2W 1/2 UG 0.73 VA8020 EL; 2W 1/2 UG 0.73 VA8020 EL	1	601.5
VH7551CS+8122G	2W 1/2 UG 0.73 VA8122 EL; 2W 1/2 UG 0.73 VA8122 EL	1	678.03
VH7551CT+3003B	2W 1/2 UG 0.73 V3000; 2W 1/2 UG 0.73 V3000	1	511.54
VH7551CT+3003D	2W 1/2 UG 0.73 V3000; 2W 1/2 UG 0.73 V3000	1	511.54
VH7551CT+3003E	2W 1/2 UG 0.73 V3000; 2W 1/2 UG 0.73 V3000	1	511.54
VH7551CT+3008B	2W 1/2 UG 0.73 W/A 3-6#; 2W 1/2 UG 0.73 W/A 3-6#	1	446
VH7551CT+3008D	2W 1/2 UG 0.73 W/A 4-8#; 2W 1/2 UG 0.73 W/A 4-8#	1	447.71
VH7551CT+3008E	2W 1/2 UG 0.73 W/A 9-13#; 2W 1/2 UG 0.73 W/A 9-13#	1	447.71
VH7551CT+7150G	2W 1/2 UG 0.73 VA7150 EL; 2W 1/2 UG 0.73 VA7150 EL	1	612.08
VH7551CT+7152G	2W 1/2 UG 0.73 VA7152 EL; 2W 1/2 UG 0.73 VA7152 EL	1	730.3
VH7551CT+7153G	2W 1/2 UG 0.73 VA7153 EL; 2W 1/2 UG 0.73 VA7153 EL	1	663.77
VH7551CT+8050G	2W 1/2 UG 0.73 VA8050 EL; 2W 1/2 UG 0.73 VA8050 EL	1	807.83
VH7551CT+8051G	2W 1/2 UG 0.73 VA8051 EL; 2W 1/2 UG 0.73 VA8051 EL	1	1152.44
VH7551ES+3801B	2W 1/2 UG 1.8 W/A 3-6#; 2W 1/2 UG 1.8 W/A 3-6#	1	399.32
VH7551ES+3801D	2W 1/2 UG 1.8 W/A 4-8#; 2W 1/2 UG 1.8 W/A 4-8#	1	399.32
VH7551ES+3801E	2W 1/2 UG 1.8 W/A 9-13#; 2W 1/2 UG 1.8 W/A 9-13#	1	400.85
VH7551ES+8020G	2W 1/2 UG 1.8 VA8020 EL; 2W 1/2 UG 1.8 VA8020 EL	1	601.5
VH7551ET+3003B	2W 1/2 UG 1.8 V3000; 2W 1/2 UG 1.8 V3000	1	511.04
VH7551ET+3003D	2W 1/2 UG 1.8 V3000; 2W 1/2 UG 1.8 V3000	1	511.04
VH7551ET+3008B	2W 1/2 UG 1.8 W/A 3-6#; 2W 1/2 UG 1.8 W/A 3-6#	1	446
VH7551ET+3008D	2W 1/2 UG 1.8 W/A 4-8#; 2W 1/2 UG 1.8 W/A 4-8#	1	446
VH7551ET+3008E	2W 1/2 UG 1.8 W/A 9-13#; 2W 1/2 UG 1.8 W/A 9-13#	1	446
VH7551ET+7150G	2W 1/2 UG 1.8 VA7150 EL; 2W 1/2 UG 1.8 VA7150 EL	1	612.08
VH7551ET+7152G	2W 1/2 UG 1.8 VA7152 EL; 2W 1/2 UG 1.8 VA7152 EL	1	730.3
VH7551ET+7153G	2W 1/2 UG 1.8 VA7153 EL; 2W 1/2 UG 1.8 VA7153 EL	1	663.77
VH7551ET+8050G	2W 1/2 UG 1.8 VA8050 EL; 2W 1/2 UG 1.8 VA8050 EL	1	807.83
VH7551GS+3801B	2W 1/2 UG 4.6 W/A 3-6#; 2W 1/2 UG 4.6 W/A 3-6#	1	405.79
VH7551GS+3801D	2W 1/2 UG 4.6 W/A 4-8#; 2W 1/2 UG 4.6 W/A 4-8#	1	405.79
VH7551GS+3801E	2W 1/2 UG 4.6 W/A 9-13#; 2W 1/2 UG 4.6 W/A 9-13#	1	407.33
VH7551GT+3003B	2W 1/2 UG 4.6 V3000; 2W 1/2 UG 4.6 V3000	1	513.48
VH7551GT+3003D	2W 1/2 UG 4.6 V3000; 2W 1/2 UG 4.6 V3000	1	513.48
VH7551GT+3003E	2W 1/2 UG 4.6 V3000; 2W 1/2 UG 4.6 V3000	1	513.48
VH7551GT+3008B	2W 1/2 UG 4.6 W/A 3-6#; 2W 1/2 UG 4.6 W/A 3-6#	1	448.11
VH7551GT+3008D	2W 1/2 UG 4.6 W/A 4-8#; 2W 1/2 UG 4.6 W/A 4-8#	1	448.11
VH7551GT+3008E	2W 1/2 UG 4.6 W/A 9-13#; 2W 1/2 UG 4.6 W/A 9-13#	1	449.82

VH7551GT+7150G	2W 1/2 UG 4.6 VA7150 EL; 2W 1/2 UG 4.6 VA7150 EL	1	612.08
VH7551GT+7152G	2W 1/2 UG 4.6 VA7152 EL; 2W 1/2 UG 4.6 VA7152 EL	1	733.09
VH7551GT+7153G	2W 1/2 UG 4.6 VA7153 EL; 2W 1/2 UG 4.6 VA7153 EL	1	663.77
VH7551GT+8050G	2W 1/2 UG 4.6 VA8050 EL; 2W 1/2 UG 4.6 VA8050 EL	1	807.83
VH7551LS+3801B	2W 3/4 UG 7.3 W/A 3-6#; 2W 3/4 UG 7.3 W/A 3-6#	1	514.04
VH7551LS+3801D	2W 3/4 UG 7.3 W/A 4-8#; 2W 3/4 UG 7.3 W/A 4-8#	1	514.04
VH7551LS+3801E	2W 3/4 UG 7.3 W/A 9-13#; 2W 3/4 UG 7.3 W/A 9-13#	1	516
VH7551LT+3003B	2W 3/4 UG 7.3 V3000; 2W 3/4 UG 7.3 V3000	1	617.35
VH7551LT+3003D	2W 3/4 UG 7.3 V3000; 2W 3/4 UG 7.3 V3000	1	617.35
VH7551LT+3003E	2W 3/4 UG 7.3 V3000; 2W 3/4 UG 7.3 V3000	1	619.71
VH7551LT+3008B	2W 3/4 UG 7.3 W/A 3-6#; 2W 3/4 UG 7.3 W/A 3-6#	1	552.65
VH7551LT+3008D	2W 3/4 UG 7.3 W/A 4-8#; 2W 3/4 UG 7.3 W/A 4-8#	1	552.65
VH7551LT+3008E	2W 3/4 UG 7.3 W/A 9-13#; 2W 3/4 UG 7.3 W/A 9-13#	1	554.76
VH7551LT+7150G	2W 3/4 UG 7.3 VA7150 EL; 2W 3/4 UG 7.3 VA7150 EL	1	715.47
VH7551LT+7152G	2W 3/4 UG 7.3 VA7152 EL; 2W 3/4 UG 7.3 VA7152 EL	1	833.29
VH7551NT+3003B	2W 1 UG 11.6 V3000; 2W 1 UG 11.6 V3000	1	724.86
VH7551NT+3003D	2W 1 UG 11.6 V3000; 2W 1 UG 11.6 V3000	1	722.1
VH7551NT+3003E	2W 1 UG 11.6 V3000; 2W 1 UG 11.6 V3000	1	724.86
VH7551NT+3008B	2W 1 UG 11.6 W/A 3-6#; 2W 1 UG 11.6 W/A 3-6#	1	658.45
VH7551NT+3008D	2W 1 UG 11.6 W/A 4-8#; 2W 1 UG 11.6 W/A 4-8#	1	658.45
VH7551NT+3008E	2W 1 UG 11.6 W/A 9-13#; 2W 1 UG 11.6 W/A 9-13#	1	660.96
VH7551NT+7150G	2W 1 UG 11.6 VA7150 EL; 2W 1 UG 11.6 VA7150 EL	1	821.06
VH7551NT+7152G	2W 1 UG 11.6 VA7152 EL; 2W 1 UG 11.6 VA7152 EL	1	935.08
VH7551PT+3003B	2W 1.25 UG 18.5 V3000; 2W 1.25 UG 18.5 V3000	1	1037.89
VH7551PT+3003D	2W 1.25 UG 18.5 V3000; 2W 1.25 UG 18.5 V3000	1	1041.84
VH7551PT+3003E	2W 1.25 UG 18.5 V3000; 2W 1.25 UG 18.5 V3000	1	1041.84
VH7551PT+3008B	2W 1.25 UG 18.5 W/A 3-6#; 2W 1.25 UG 18.5 W/A 3-6#	1	974.38
VH7551PT+3008D	2W 1.25 UG 18.5 W/A 4-8#; 2W 1.25 UG 18.5 W/A 4-8#	1	974.38
VH7551PT+3008E	2W 1.25 UG 18.5 W/A 9-13; 2W 1.25 UG 18.5 W/A 9-13	1	974.38
VH7551PT+7150G	2W 1.25 UG 18.5 VA7150 E; 2W 1.25 UG 18.5 VA7150 E	1	1137.69
VH7551PT+7152G	2W 1.25 UG 18.5 VA7152 E; 2W 1.25 UG 18.5 VA7152 E	1	1252.28
VH7551RT+3003B	2W 1.5 UG 28.9 V3000; 2W 1.5 UG 28.9 V3000	1	1224.81
VH7551RT+3003D	2W 1.5 UG 28.9 V3000; 2W 1.5 UG 28.9 V3000	1	1220.16
VH7551RT+3003E	2W 1.5 UG 28.9 V3000; 2W 1.5 UG 28.9 V3000	1	1224.81
VH7551RT+3008B	2W 1.5 UG 28.9 W/A 3-6#; 2W 1.5 UG 28.9 W/A 3-6#	1	1157.68
VH7551RT+3008D	2W 1.5 UG 28.9 W/A 4-8#; 2W 1.5 UG 28.9 W/A 4-8#	1	1157.68
VH7551RT+3008E	2W 1.5 UG 28.9 W/A 9-13#; 2W 1.5 UG 28.9 W/A 9-13#	1	1162.09
VH7551RT+7150G	2W 1.5 UG 28.9 VA7150 EL; 2W 1.5 UG 28.9 VA7150 EL	1	1321.95
VH7552GS+3801B	2W 1/2 UG 4.6 W/A 3-6#; 2W 1/2 UG 4.6 W/A 3-6#	1	406.92
VH7552GS+3801D	2W 1/2 UG 4.6 W/A 4-8#; 2W 1/2 UG 4.6 W/A 4-8#	1	408.48
VH7552GS+3801E	2W 1/2 UG 4.6 W/A 9-13#; 2W 1/2 UG 4.6 W/A 9-13#	1	408.48
VH7552GT+3003B	2W 1/2 UG 4.6 V3000; 2W 1/2 UG 4.6 V3000	1	512.51
VH7552GT+3003D	2W 1/2 UG 4.6 V3000; 2W 1/2 UG 4.6 V3000	1	512.51

VH7552GT+3003E	2W 1/2 UG 4.6 V3000; 2W 1/2 UG 4.6 V3000	1	512.51
VH7552GT+3008D	2W 1/2 UG 4.6 W/A 4-8#; 2W 1/2 UG 4.6 W/A 4-8#	1	449.82
VH7552GT+3008E	2W 1/2 UG 4.6 W/A 9-13#; 2W 1/2 UG 4.6 W/A 9-13#	1	449.82
VH7552GT+7150G	2W 1/2 UG 4.6 VA7150 EL; 2W 1/2 UG 4.6 VA7150 EL	1	612.08
VH7552GT+7152G	2W 1/2 UG 4.6 VA7152 EL; 2W 1/2 UG 4.6 VA7152 EL	1	733.09
VH7552GT+7153G	2W 1/2 UG 4.6 VA7153 EL; 2W 1/2 UG 4.6 VA7153 EL	1	663.77
VH7841CS+3801B	3W 1/2 NPT 0.73 W/A 3-6#; 3W 1/2 NPT 0.73 W/A 3-6#	1	360.39
VH7841CS+3801D	3W 1/2 NPT 0.73 W/A 4-8#; 3W 1/2 NPT 0.73 W/A 4-8#	1	360.39
VH7841CS+3801E	3W 1/2 NPT 0.73 W/A 9-13; 3W 1/2 NPT 0.73 W/A 9-13	1	359.02
VH7841CS+8122G	3W 1/2 NPT 0.73 VA8122 E; 3W 1/2 NPT 0.73 VA8122 E	1	633.28
VH7841CT+3003B	3W 1/2 NPT 0.73 V3000; 3W 1/2 NPT 0.73 V3000	1	466.64
VH7841CT+3003D	3W 1/2 NPT 0.73 V3000; 3W 1/2 NPT 0.73 V3000	1	466.64
VH7841CT+3003E	3W 1/2 NPT 0.73 V3000; 3W 1/2 NPT 0.73 V3000	1	466.64
VH7841CT+3008B	3W 1/2 NPT 0.73 W/A 3-6#; 3W 1/2 NPT 0.73 W/A 3-6#	1	400.17
VH7841CT+3008D	3W 1/2 NPT 0.73 W/A 4-8#; 3W 1/2 NPT 0.73 W/A 4-8#	1	401.7
VH7841CT+3008E	3W 1/2 NPT 0.73 W/A 9-13; 3W 1/2 NPT 0.73 W/A 9-13	1	401.7
VH7841CT+7150G	3W 1/2 NPT 0.73 VA7150 E; 3W 1/2 NPT 0.73 VA7150 E	1	568.61
VH7841CT+7152G	3W 1/2 NPT 0.73 VA7152 E; 3W 1/2 NPT 0.73 VA7152 E	1	684.66
VH7841CT+7153G	3W 1/2 NPT 0.73 VA7153 E; 3W 1/2 NPT 0.73 VA7153 E	1	620.3
VH7841CT+8050G	3W 1/2 NPT 0.73 VA8050 E; 3W 1/2 NPT 0.73 VA8050 E	1	761.95
VH7841CT+8051G	3W 1/2 NPT 0.73 VA8051 E; 3W 1/2 NPT 0.73 VA8051 E	1	1128.94
VH7841ES+3801B	3W 1/2 NPT 1.8 W/A 3-6#; 3W 1/2 NPT 1.8 W/A 3-6#	1	361.41
VH7841ES+3801D	3W 1/2 NPT 1.8 W/A 4-8#; 3W 1/2 NPT 1.8 W/A 4-8#	1	360.03
VH7841ES+3801E	3W 1/2 NPT 1.8 W/A 9-13#; 3W 1/2 NPT 1.8 W/A 9-13#	1	360.03
VH7841ES+8020G	3W 1/2 NPT 1.8 VA8020 EL; 3W 1/2 NPT 1.8 VA8020 EL	1	554.75
VH7841ES+8122G	3W 1/2 NPT 1.8 VA8122 EL; 3W 1/2 NPT 1.8 VA8122 EL	1	630.87
VH7841ET+3003B	3W 1/2 NPT 1.8 V3000; 3W 1/2 NPT 1.8 V3000	1	466.64
VH7841ET+3003D	3W 1/2 NPT 1.8 V3000; 3W 1/2 NPT 1.8 V3000	1	466.64
VH7841ET+3003E	3W 1/2 NPT 1.8 V3000; 3W 1/2 NPT 1.8 V3000	1	464.86
VH7841ET+3008B	3W 1/2 NPT 1.8 W/A 3-6#; 3W 1/2 NPT 1.8 W/A 3-6#	1	401.31
VH7841ET+3008D	3W 1/2 NPT 1.8 W/A 4-8#; 3W 1/2 NPT 1.8 W/A 4-8#	1	401.31
VH7841ET+3008E	3W 1/2 NPT 1.8 W/A 9-13#; 3W 1/2 NPT 1.8 W/A 9-13#	1	401.31
VH7841ET+7150G	3W 1/2 NPT 1.8 VA7150 EL; 3W 1/2 NPT 1.8 VA7150 EL	1	566.45
VH7841ET+7152G	3W 1/2 NPT 1.8 VA7152 EL; 3W 1/2 NPT 1.8 VA7152 EL	1	684.66
VH7841ET+7153G	3W 1/2 NPT 1.8 VA7153 EL; 3W 1/2 NPT 1.8 VA7153 EL	1	620.3
VH7841ET+8050G	3W 1/2 NPT 1.8 VA8050 EL; 3W 1/2 NPT 1.8 VA8050 EL	1	761.95
VH7841ET+8051G	3W 1/2 NPT 1.8 VA8051 EL; 3W 1/2 NPT 1.8 VA8051 EL	1	1128.94
VH7841GS+3801B	3W 1/2 NPT 4.6 W/A 3-6#; 3W 1/2 NPT 4.6 W/A 3-6#	1	363.79
VH7841GS+3801D	3W 1/2 NPT 4.6 W/A 4-8#; 3W 1/2 NPT 4.6 W/A 4-8#	1	362.4
VH7841GS+3801E	3W 1/2 NPT 4.6 W/A 9-13#; 3W 1/2 NPT 4.6 W/A 9-13#	1	362.4
VH7841GS+8122G	3W 1/2 NPT 4.6 VA8122 EL; 3W 1/2 NPT 4.6 VA8122 EL	1	630.87
VH7841GT+3003B	3W 1/2 NPT 4.6 V3000; 3W 1/2 NPT 4.6 V3000	1	468.86
VH7841GT+3003D	3W 1/2 NPT 4.6 V3000; 3W 1/2 NPT 4.6 V3000	1	468.86

VH7841GT+3003E	3W 1/2 NPT 4.6 V3000; 3W 1/2 NPT 4.6 V3000	1	467.08
VH7841GT+3008B	3W 1/2 NPT 4.6 W/A 3-6#; 3W 1/2 NPT 4.6 W/A 3-6#	1	403.59
VH7841GT+3008D	3W 1/2 NPT 4.6 W/A 4-8#; 3W 1/2 NPT 4.6 W/A 4-8#	1	403.59
VH7841GT+3008E	3W 1/2 NPT 4.6 W/A 9-13#; 3W 1/2 NPT 4.6 W/A 9-13#	1	403.59
VH7841GT+7150G	3W 1/2 NPT 4.6 VA7150 EL; 3W 1/2 NPT 4.6 VA7150 EL	1	568.61
VH7841GT+7152G	3W 1/2 NPT 4.6 VA7152 EL; 3W 1/2 NPT 4.6 VA7152 EL	1	684.66
VH7841GT+7153G	3W 1/2 NPT 4.6 VA7153 EL; 3W 1/2 NPT 4.6 VA7153 EL	1	620.3
VH7841GT+8050G	3W 1/2 NPT 4.6 VA8050 EL; 3W 1/2 NPT 4.6 VA8050 EL	1	761.95
VH7841GT+8051G	3W 1/2 NPT 4.6 VA8051 EL; 3W 1/2 NPT 4.6 VA8051 EL	1	1128.94
VH7842CS+3801B	3W 1/2 NPT 0.73 W/A 3-6#; 3W 1/2 NPT 0.73 W/A 3-6#	1	361.05
VH7842CS+3801D	3W 1/2 NPT 0.73 W/A 4-8#; 3W 1/2 NPT 0.73 W/A 4-8#	1	361.05
VH7842CS+3801E	3W 1/2 NPT 0.73 W/A 9-13; 3W 1/2 NPT 0.73 W/A 9-13	1	361.05
VH7842CS+8020G	3W 1/2 NPT 0.73 VA8020 E; 3W 1/2 NPT 0.73 VA8020 E	1	554.75
VH7842CS+8122G	3W 1/2 NPT 0.73 VA8122 E; 3W 1/2 NPT 0.73 VA8122 E	1	630.87
VH7842CT+423AG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	949.61
VH7842CT+423BG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	867.79
VH7842CT+423GG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	1161.66
VH7842CT+433GG	3W 1/2 NPT 0.73 VG7000; 3W 1/2 NPT 0.73 VG7000	1	1000.27
VH7842CT+7150G	3W 1/2 NPT 0.73 VA7150 E; 3W 1/2 NPT 0.73 VA7150 E	1	566.45
VH7842CT+7152G	3W 1/2 NPT 0.73 VA7152 E; 3W 1/2 NPT 0.73 VA7152 E	1	684.66
VH7842CT+7153G	3W 1/2 NPT 0.73 VA7153 E; 3W 1/2 NPT 0.73 VA7153 E	1	620.3
VH7842CT+71CAG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	876.08
VH7842CT+71CAG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1002.51
VH7842CT+71CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	941.02
VH7842CT+71CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1027.96
VH7842CT+72CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1191.42
VH7842CT+72CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1291.12
VH7842CT+74CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1195.96
VH7842CT+74CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1291.12
VH7842ES+3801B	3W 1/2 NPT 1.8 W/A 3-6#; 3W 1/2 NPT 1.8 W/A 3-6#	1	360.03
VH7842ES+3801D	3W 1/2 NPT 1.8 W/A 4-8#; 3W 1/2 NPT 1.8 W/A 4-8#	1	360.03
VH7842ES+3801E	3W 1/2 NPT 1.8 W/A 9-13#; 3W 1/2 NPT 1.8 W/A 9-13#	1	360.03
VH7842ES+8020G	3W 1/2 NPT 1.8 VA8020 EL; 3W 1/2 NPT 1.8 VA8020 EL	1	554.75
VH7842ES+8122G	3W 1/2 NPT 1.8 VA8122 EL; 3W 1/2 NPT 1.8 VA8122 EL	1	630.87
VH7842ET+3008E	3W 1/2 NPT 1.8 W/A 9-13#; 3W 1/2 NPT 1.8 W/A 9-13#	1	401.31
VH7842ET+423AG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	949.61
VH7842ET+423BG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	867.79
VH7842ET+423GG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	1157.25
VH7842ET+433GG	3W 1/2 NPT 1.8 VG7000; 3W 1/2 NPT 1.8 VG7000	1	1000.27
VH7842ET+7150G	3W 1/2 NPT 1.8 VA7150 EL; 3W 1/2 NPT 1.8 VA7150 EL	1	566.45
VH7842ET+7152G	3W 1/2 NPT 1.8 VA7152 EL; 3W 1/2 NPT 1.8 VA7152 EL	1	684.66
VH7842ET+7153G	3W 1/2 NPT 1.8 VA7153 EL; 3W 1/2 NPT 1.8 VA7153 EL	1	620.3
VH7842ET+71CAG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	876.08

VH7842ET+71CAG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	1002.51
VH7842ET+71CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	937.45
VH7842ET+71CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	1027.96
VH7842ET+72CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	1191.42
VH7842ET+72CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	1286.21
VH7842ET+74CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	1195.96
VH7842ET+74CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY B	1	1291.12
VH7842GS+3801B	3W 1/2 NPT 4.6 W/A 3-6#; 3W 1/2 NPT 4.6 W/A 3-6#	1	365.45
VH7842GS+3801D	3W 1/2 NPT 4.6 W/A 4-8#; 3W 1/2 NPT 4.6 W/A 4-8#	1	365.45
VH7842GS+3801E	3W 1/2 NPT 4.6 W/A 9-13#; 3W 1/2 NPT 4.6 W/A 9-13#	1	365.45
VH7842GS+8020G	3W 1/2 NPT 4.6 VA8020 EL; 3W 1/2 NPT 4.6 VA8020 EL	1	555.27
VH7842GS+8122G	3W 1/2 NPT 4.6 VA8122 EL; 3W 1/2 NPT 4.6 VA8122 EL	1	630.87
VH7842GT+423AG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	946.01
VH7842GT+423BG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	867.79
VH7842GT+423GG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	1161.66
VH7842GT+433GG	3W 1/2 NPT 4.6 VG7000; 3W 1/2 NPT 4.6 VG7000	1	1000.27
VH7842GT+7150G	3W 1/2 NPT 4.6 VA7150 EL; 3W 1/2 NPT 4.6 VA7150 EL	1	566.45
VH7842GT+7152G	3W 1/2 NPT 4.6 VA7152 EL; 3W 1/2 NPT 4.6 VA7152 EL	1	684.66
VH7842GT+7153G	3W 1/2 NPT 4.6 VA7153 EL; 3W 1/2 NPT 4.6 VA7153 EL	1	620.3
VH7842GT+71CAG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	876.08
VH7842GT+71CAG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	1002.51
VH7842GT+71CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	941.02
VH7842GT+71CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	1027.96
VH7842GT+72CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	1191.42
VH7842GT+72CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	1286.21
VH7842GT+74CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	1191.42
VH7842GT+74CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY B	1	1291.12
VH7842LS+3801B	3W 3/4 NPT 7.3 W/A 3-6#; 3W 3/4 NPT 7.3 W/A 3-6#	1	457.52
VH7842LS+3801D	3W 3/4 NPT 7.3 W/A 4-8#; 3W 3/4 NPT 7.3 W/A 4-8#	1	455.79
VH7842LS+3801E	3W 3/4 NPT 7.3 W/A 9-13#; 3W 3/4 NPT 7.3 W/A 9-13#	1	455.79
VH7842LS+8020G	3W 3/4 NPT 7.3 VA8020 EL; 3W 3/4 NPT 7.3 VA8020 EL	1	648.37
VH7842LS+8122G	3W 3/4 NPT 7.3 VA8122 EL; 3W 3/4 NPT 7.3 VA8122 EL	1	705.72
VH7842LT+423AG	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1051.03
VH7842LT+423BG	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	968.05
VH7842LT+423GG	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1260.76
VH7842LT+433GG	3W 3/4 NPT 7.3 VG7000; 3W 3/4 NPT 7.3 VG7000	1	1098.74
VH7842LT+7150G	3W 3/4 NPT 7.3 VA7150 EL; 3W 3/4 NPT 7.3 VA7150 EL	1	660.08
VH7842LT+7152G	3W 3/4 NPT 7.3 VA7152 EL; 3W 3/4 NPT 7.3 VA7152 EL	1	779.46
VH7842LT+7153G	3W 3/4 NPT 7.3 VA7153 EL; 3W 3/4 NPT 7.3 VA7153 EL	1	714.29
VH7842LT+71CAG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	921.95
VH7842LT+71CAG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1048.38
VH7842LT+71CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1031.07
VH7842LT+71CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1121.95

VH7842LT+72CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1285.04
VH7842LT+72CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1379.84
VH7842LT+74CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1285.04
VH7842LT+74CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY B	1	1385.1
VH7842NT+423AG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1132.85
VH7842NT+423BG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1049.88
VH7842NT+423GG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1338.64
VH7842NT+433GG	3W 1 NPT 11.6 VG7000; 3W 1 NPT 11.6 VG7000	1	1173.7
VH7842NT+7150G	3W 1 NPT 11.6 VA7150 EL; 3W 1 NPT 11.6 VA7150 EL	1	743.16
VH7842NT+7152G	3W 1 NPT 11.6 VA7152 EL; 3W 1 NPT 11.6 VA7152 EL	1	858.33
VH7842NT+7153G	3W 1 NPT 11.6 VA7153 EL; 3W 1 NPT 11.6 VA7153 EL	1	796.35
VH7842NT+71CAG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	992.01
VH7842NT+71CAG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1118.87
VH7842NT+71CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1107.15
VH7842NT+71CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1194.93
VH7842NT+7200G	3W 1 NPT 11.6 VA7200 EL; 3W 1 NPT 11.6 VA7200 EL	1	969.95
VH7842NT+7202G	3W 1 NPT 11.6 VA7202 EL; 3W 1 NPT 11.6 VA7202 EL	1	1135.32
VH7842NT+7203G	3W 1 NPT 11.6 VA7203 EL; 3W 1 NPT 11.6 VA7203 EL	1	1053.67
VH7842NT+72CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1361.11
VH7842NT+72CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1457.08
VH7842NT+74CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1361.11
VH7842NT+74CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY BR	1	1462.64
VH7842PT+423AG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	1374.86
VH7842PT+423BG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	1290.72
VH7842PT+423GG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	1586.91
VH7842PT+433GG	3W 1.25 NPT 18.5 VG7000; 3W 1.25 NPT 18.5 VG7000	1	1407.76
VH7842PT+7150G	3W 1.25 NPT 18.5 VA7150; 3W 1.25 NPT 18.5 VA7150	1	976.31
VH7842PT+7152G	3W 1.25 NPT 18.5 VA7152; 3W 1.25 NPT 18.5 VA7152	1	1089.94
VH7842PT+7153G	3W 1.25 NPT 18.5 VA7153; 3W 1.25 NPT 18.5 VA7153	1	1030.63
VH7842PT+71CAG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1182.93
VH7842PT+71CAG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1258.23
VH7842PT+71CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1335.37
VH7842PT+71CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1423.15
VH7842PT+7200G	3W 1.25 NPT 18.5 VA7200; 3W 1.25 NPT 18.5 VA7200	1	1204.88
VH7842PT+7202G	3W 1.25 NPT 18.5 VA7202; 3W 1.25 NPT 18.5 VA7202	1	1362.37
VH7842PT+7203G	3W 1.25 NPT 18.5 VA7203; 3W 1.25 NPT 18.5 VA7203	1	1282.76
VH7842PT+72CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1588.16
VH7842PT+72CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1685.3
VH7842PT+74CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1588.16
VH7842PT+74CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1685.3
VH7842RT+7150G	3W 1.5 NPT 28.9 VA7150 E; 3W 1.5 NPT 28.9 VA7150 E	1	1129.92
VH7842RT+7152G	3W 1.5 NPT 28.9 VA7152 E; 3W 1.5 NPT 28.9 VA7152 E	1	1243.98
VH7842RT+7153G	3W 1.5 NPT 28.9 VA7153 E; 3W 1.5 NPT 28.9 VA7153 E	1	1185.04

VH7842RT+71CAG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1336.83
VH7842RT+71CAG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1411.35
VH7842RT+71CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1483.07
VH7842RT+71CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1565.71
VH7842RT+7200G	3W 1.5 NPT 28.9 VA7200 E; 3W 1.5 NPT 28.9 VA7200 E	1	1353.68
VH7842RT+7202G	3W 1.5 NPT 28.9 VA7202 E; 3W 1.5 NPT 28.9 VA7202 E	1	1511.34
VH7842RT+7203G	3W 1.5 NPT 28.9 VA7203 E; 3W 1.5 NPT 28.9 VA7203 E	1	1435.79
VH7842RT+72CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1727.44
VH7842RT+72CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1824.57
VH7842RT+74CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1727.44
VH7842RT+74CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	1824.57
VH7842ST+7150G	3W 2 NPT 46.2 VA7150 EL; 3W 2 NPT 46.2 VA7150 EL	1	1332.88
VH7842ST+7152G	3W 2 NPT 46.2 VA7152 EL; 3W 2 NPT 46.2 VA7152 EL	1	1441.46
VH7842ST+7153G	3W 2 NPT 46.2 VA7153 EL; 3W 2 NPT 46.2 VA7153 EL	1	1383.51
VH7842ST+71CAG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	1536
VH7842ST+71CAG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	1610.48
VH7842ST+71CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	1680.1
VH7842ST+71CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	1763.97
VH7842ST+7200G	3W 2 NPT 46.2 VA7200 EL; 3W 2 NPT 46.2 VA7200 EL	1	1550.87
VH7842ST+7202G	3W 2 NPT 46.2 VA7202 EL; 3W 2 NPT 46.2 VA7202 EL	1	1708.41
VH7842ST+7203G	3W 2 NPT 46.2 VA7203 EL; 3W 2 NPT 46.2 VA7203 EL	1	1627.6
VH7842ST+72CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	1922.64
VH7842ST+72CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	2013.31
VH7842ST+74CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	1922.64
VH7842ST+74CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY BR	1	2020.99
VH7844CT+3003B	3W 1/2 NPT 0.73 V3000; 3W 1/2 NPT 0.73 V3000	1	840.41
VH7844CT+3003D	3W 1/2 NPT 0.73 V3000; 3W 1/2 NPT 0.73 V3000	1	840.41
VH7844CT+3003E	3W 1/2 NPT 0.73 V3000; 3W 1/2 NPT 0.73 V3000	1	840.41
VH7844CT+3008B	3W 1/2 NPT 0.73 W/A 3-6#; 3W 1/2 NPT 0.73 W/A 3-6#	1	773.8
VH7844CT+3008D	3W 1/2 NPT 0.73 W/A 4-8#; 3W 1/2 NPT 0.73 W/A 4-8#	1	776.75
VH7844CT+3008E	3W 1/2 NPT 0.73 W/A 9-13; 3W 1/2 NPT 0.73 W/A 9-13	1	776.75
VH7844CT+423AG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	1198.54
VH7844CT+423AG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	1325.3
VH7844CT+423BG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	1123.63
VH7844CT+423BG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	1246.93
VH7844CT+423GG	3W 1/2 NPT 0.73 VG7000; 3W 1/2 NPT 0.73 VG7000	1	1402.51
VH7844CT+423GG	3W 1/2 NPT 0.73; 3W 1/2 NPT 0.73	1	1526.98
VH7844CT+433GG	3W 1/2 NPT 0.73 VG7000; 3W 1/2 NPT 0.73 VG7000	1	1361.66
VH7844CT+7150G	3W 1/2 NPT 0.73 VA7150 E; 3W 1/2 NPT 0.73 VA7150 E	1	936.31
VH7844CT+7152G	3W 1/2 NPT 0.73 VA7152 E; 3W 1/2 NPT 0.73 VA7152 E	1	1050.36
VH7844CT+7153G	3W 1/2 NPT 0.73 VA7153 E; 3W 1/2 NPT 0.73 VA7153 E	1	986.85
VH7844CT+71CAG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1139.4
VH7844CT+71CAG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1241.94

VH7844CT+71CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1292.55
VH7844CT+71CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1373.49
VH7844CT+7200G	3W 1/2 NPT 0.73 VA7200 E; 3W 1/2 NPT 0.73 VA7200 E	1	1161.33
VH7844CT+7202G	3W 1/2 NPT 0.73 VA7202 E; 3W 1/2 NPT 0.73 VA7202 E	1	1319.39
VH7844CT+7203G	3W 1/2 NPT 0.73 VA7203 E; 3W 1/2 NPT 0.73 VA7203 E	1	1236.59
VH7844CT+72CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1539
VH7844CT+72CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1636.52
VH7844CT+74CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1539
VH7844CT+74CHG	1/2" 0.73 CV NPT 3WAY; 1/2" 0.73 CV NPT 3WAY	1	1636.52
VH7844ET+3003B	3W 1/2 NPT 1.8 V3000; 3W 1/2 NPT 1.8 V3000	1	842.73
VH7844ET+3003D	3W 1/2 NPT 1.8 V3000; 3W 1/2 NPT 1.8 V3000	1	842.73
VH7844ET+3003E	3W 1/2 NPT 1.8 V3000; 3W 1/2 NPT 1.8 V3000	1	842.73
VH7844ET+3008B	3W 1/2 NPT 1.8 W/A 3-6#; 3W 1/2 NPT 1.8 W/A 3-6#	1	778.88
VH7844ET+3008D	3W 1/2 NPT 1.8 W/A 4-8#; 3W 1/2 NPT 1.8 W/A 4-8#	1	778.88
VH7844ET+3008E	3W 1/2 NPT 1.8 W/A 9-13#; 3W 1/2 NPT 1.8 W/A 9-13#	1	778.88
VH7844ET+423AG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	1200.83
VH7844ET+423AG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	1327.61
VH7844ET+423BG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	1124.78
VH7844ET+423BG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	1249.23
VH7844ET+423GG	3W 1/2 NPT 1.8 VG7000; 3W 1/2 NPT 1.8 VG7000	1	1403.67
VH7844ET+423GG	3W 1/2 NPT 1.8; 3W 1/2 NPT 1.8	1	1528.14
VH7844ET+433GG	3W 1/2 NPT 1.8 VG7000; 3W 1/2 NPT 1.8 VG7000	1	1362.79
VH7844ET+7150G	3W 1/2 NPT 1.8 VA7150 EL; 3W 1/2 NPT 1.8 VA7150 EL	1	938.91
VH7844ET+7152G	3W 1/2 NPT 1.8 VA7152 EL; 3W 1/2 NPT 1.8 VA7152 EL	1	1053.31
VH7844ET+7153G	3W 1/2 NPT 1.8 VA7153 EL; 3W 1/2 NPT 1.8 VA7153 EL	1	988.69
VH7844ET+71CAG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1141.55
VH7844ET+71CAG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1241.94
VH7844ET+71CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1295
VH7844ET+71CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1376.09
VH7844ET+7200G	3W 1/2 NPT 1.8 VA7200 EL; 3W 1/2 NPT 1.8 VA7200 EL	1	1163.47
VH7844ET+7202G	3W 1/2 NPT 1.8 VA7202 EL; 3W 1/2 NPT 1.8 VA7202 EL	1	1321.81
VH7844ET+7203G	3W 1/2 NPT 1.8 VA7203 EL; 3W 1/2 NPT 1.8 VA7203 EL	1	1238.87
VH7844ET+72CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1539
VH7844ET+72CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1636.52
VH7844ET+74CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1539
VH7844ET+74CHG	1/2" 1.8 CV NPT 3WAY; 1/2" 1.8 CV NPT 3WAY S	1	1636.52
VH7844GT+3003B	3W 1/2 NPT 4.6 V3000; 3W 1/2 NPT 4.6 V3000	1	845.03
VH7844GT+3003D	3W 1/2 NPT 4.6 V3000; 3W 1/2 NPT 4.6 V3000	1	845.03
VH7844GT+3003E	3W 1/2 NPT 4.6 V3000; 3W 1/2 NPT 4.6 V3000	1	845.03
VH7844GT+3008B	3W 1/2 NPT 4.6 W/A 3-6#; 3W 1/2 NPT 4.6 W/A 3-6#	1	781
VH7844GT+3008D	3W 1/2 NPT 4.6 W/A 4-8#; 3W 1/2 NPT 4.6 W/A 4-8#	1	778.04
VH7844GT+3008E	3W 1/2 NPT 4.6 W/A 9-13#; 3W 1/2 NPT 4.6 W/A 9-13#	1	781
VH7844GT+423AG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	1203.14

VH7844GT+423AG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	1329.91
VH7844GT+423BG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	1127.08
VH7844GT+423BG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	1251.55
VH7844GT+423GG	3W 1/2 NPT 4.6 VG7000; 3W 1/2 NPT 4.6 VG7000	1	1405.98
VH7844GT+423GG	3W 1/2 NPT 4.6; 3W 1/2 NPT 4.6	1	1529.28
VH7844GT+433GG	3W 1/2 NPT 4.6 VG7000; 3W 1/2 NPT 4.6 VG7000	1	1365.02
VH7844GT+7150G	3W 1/2 NPT 4.6 VA7150 EL; 3W 1/2 NPT 4.6 VA7150 EL	1	940.65
VH7844GT+7152G	3W 1/2 NPT 4.6 VA7152 EL; 3W 1/2 NPT 4.6 VA7152 EL	1	1055.29
VH7844GT+7153G	3W 1/2 NPT 4.6 VA7153 EL; 3W 1/2 NPT 4.6 VA7153 EL	1	991.45
VH7844GT+71CAG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1143.7
VH7844GT+71CAG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1278.87
VH7844GT+71CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1296.22
VH7844GT+71CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1378.71
VH7844GT+7200G	3W 1/2 NPT 4.6 VA7200 EL; 3W 1/2 NPT 4.6 VA7200 EL	1	1165.6
VH7844GT+7202G	3W 1/2 NPT 4.6 VA7202 EL; 3W 1/2 NPT 4.6 VA7202 EL	1	1323.01
VH7844GT+7203G	3W 1/2 NPT 4.6 VA7203 EL; 3W 1/2 NPT 4.6 VA7203 EL	1	1241.15
VH7844GT+72CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1539
VH7844GT+72CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1636.52
VH7844GT+74CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1539
VH7844GT+74CHG	1/2" 4.6 CV NPT 3WAY; 1/2" 4.6 CV NPT 3WAY S	1	1636.52
VH7844LT+3003B	3W 3/4 NPT 7.3 V3000; 3W 3/4 NPT 7.3 V3000	1	984.85
VH7844LT+3003D	3W 3/4 NPT 7.3 V3000; 3W 3/4 NPT 7.3 V3000	1	984.85
VH7844LT+3003E	3W 3/4 NPT 7.3 V3000; 3W 3/4 NPT 7.3 V3000	1	984.85
VH7844LT+3008B	3W 3/4 NPT 7.3 W/A 3-6#; 3W 3/4 NPT 7.3 W/A 3-6#	1	920.77
VH7844LT+3008D	3W 3/4 NPT 7.3 W/A 4-8#; 3W 3/4 NPT 7.3 W/A 4-8#	1	917.28
VH7844LT+3008E	3W 3/4 NPT 7.3 W/A 9-13#; 3W 3/4 NPT 7.3 W/A 9-13#	1	920.77
VH7844LT+423AGA	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1351.81
VH7844LT+423AGC	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1478.57
VH7844LT+423BGA	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1276.89
VH7844LT+423BGC	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1399.06
VH7844LT+423GG	3W 3/4 NPT 7.3 VG7000; 3W 3/4 NPT 7.3 VG7000	1	1549.88
VH7844LT+423GGC	3W 3/4 NPT 7.3; 3W 3/4 NPT 7.3	1	1679.09
VH7844LT+433GG	3W 3/4 NPT 7.3 VG7000; 3W 3/4 NPT 7.3 VG7000	1	1510.47
VH7844LT+7150G	3W 3/4 NPT 7.3 VA7150 EL; 3W 3/4 NPT 7.3 VA7150 EL	1	1081.1
VH7844LT+7152G	3W 3/4 NPT 7.3 VA7152 EL; 3W 3/4 NPT 7.3 VA7152 EL	1	1190.42
VH7844LT+7153G	3W 3/4 NPT 7.3 VA7153 EL; 3W 3/4 NPT 7.3 VA7153 EL	1	1131.07
VH7844LT+71CAG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1283.33
VH7844LT+71CAGC	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1356.7
VH7844LT+71CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1436.74
VH7844LT+71CHGC	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1518.66
VH7844LT+7200G	3W 3/4 NPT 7.3 VA7200 EL; 3W 3/4 NPT 7.3 VA7200 EL	1	1305.23
VH7844LT+7202G	3W 3/4 NPT 7.3 VA7202 EL; 3W 3/4 NPT 7.3 VA7202 EL	1	1463.71
VH7844LT+7203G	3W 3/4 NPT 7.3 VA7203 EL; 3W 3/4 NPT 7.3 VA7203 EL	1	1381.24

VH7844LT+72CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1675.94
VH7844LT+72CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1778.67
VH7844LT+74CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1682.34
VH7844LT+74CHG	3/4" 7.3 CV NPT 3WAY; 3/4" 7.3 CV NPT 3WAY S	1	1778.67
VH7844NT+3003B	3W 1 NPT 11.6 V3000; 3W 1 NPT 11.6 V3000	1	1173.78
VH7844NT+3003D	3W 1 NPT 11.6 V3000; 3W 1 NPT 11.6 V3000	1	1173.78
VH7844NT+3003E	3W 1 NPT 11.6 V3000; 3W 1 NPT 11.6 V3000	1	1173.78
VH7844NT+3008B	3W 1 NPT 11.6 W/A 3-6#; 3W 1 NPT 11.6 W/A 3-6#	1	1105.39
VH7844NT+3008D	3W 1 NPT 11.6 W/A 4-8#; 3W 1 NPT 11.6 W/A 4-8#	1	1105.39
VH7844NT+3008E	3W 1 NPT 11.6 W/A 9-13#; 3W 1 NPT 11.6 W/A 9-13#	1	1105.39
VH7844NT+423AG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1553.49
VH7844NT+423AG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1677.94
VH7844NT+423BG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1476.27
VH7844NT+423BG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1600.74
VH7844NT+423GG	3W 1 NPT 11.6 VG7000; 3W 1 NPT 11.6 VG7000	1	1748.49
VH7844NT+423GG	3W 1 NPT 11.6; 3W 1 NPT 11.6	1	1878.47
VH7844NT+433GG	3W 1 NPT 11.6 VG7000; 3W 1 NPT 11.6 VG7000	1	1704.04
VH7844NT+7150G	3W 1 NPT 11.6 VA7150 EL; 3W 1 NPT 11.6 VA7150 EL	1	1270.04
VH7844NT+7152G	3W 1 NPT 11.6 VA7152 EL; 3W 1 NPT 11.6 VA7152 EL	1	1384.15
VH7844NT+7153G	3W 1 NPT 11.6 VA7153 EL; 3W 1 NPT 11.6 VA7153 EL	1	1320.68
VH7844NT+71CAG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1472
VH7844NT+71CAG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1546.43
VH7844NT+71CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1623.98
VH7844NT+71CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1708.17
VH7844NT+7200G	3W 1 NPT 11.6 VA7200 EL; 3W 1 NPT 11.6 VA7200 EL	1	1493.9
VH7844NT+7202G	3W 1 NPT 11.6 VA7202 EL; 3W 1 NPT 11.6 VA7202 EL	1	1651.88
VH7844NT+7203G	3W 1 NPT 11.6 VA7203 EL; 3W 1 NPT 11.6 VA7203 EL	1	1569.65
VH7844NT+72CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1858.54
VH7844NT+72CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1959.59
VH7844NT+74CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1865.63
VH7844NT+74CHG	1" 11.6 CV NPT 3WAY; 1" 11.6 CV NPT 3WAY SS	1	1959.59
VH7844PT+3003B	3W 1.25 NPT 18.5 V3000; 3W 1.25 NPT 18.5 V3000	1	1496.85
VH7844PT+3003D	3W 1.25 NPT 18.5 V3000; 3W 1.25 NPT 18.5 V3000	1	1496.85
VH7844PT+3003E	3W 1.25 NPT 18.5 V3000; 3W 1.25 NPT 18.5 V3000	1	1496.85
VH7844PT+3008B	3W 1.25 NPT 18.5 W/A 3-6; 3W 1.25 NPT 18.5 W/A 3-6	1	1434.91
VH7844PT+3008D	3W 1.25 NPT 18.5 W/A 4-8; 3W 1.25 NPT 18.5 W/A 4-8	1	1429.45
VH7844PT+3008E	3W 1.25 NPT 18.5 W/A 9-1; 3W 1.25 NPT 18.5 W/A 9-1	1	1434.91
VH7844PT+423AG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	1896.91
VH7844PT+423AG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	2023.67
VH7844PT+423BG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	1818.55
VH7844PT+423BG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	1944.16
VH7844PT+423GG	3W 1.25 NPT 18.5 VG7000; 3W 1.25 NPT 18.5 VG7000	1	2100.89
VH7844PT+423GG	3W 1.25 NPT 18.5; 3W 1.25 NPT 18.5	1	2224.2

VH7844PT+7150G	3W 1.25 NPT 18.5 VA7150; 3W 1.25 NPT 18.5 VA7150	1	1594.45
VH7844PT+7152G	3W 1.25 NPT 18.5 VA7152; 3W 1.25 NPT 18.5 VA7152	1	1703.73
VH7844PT+7153G	3W 1.25 NPT 18.5 VA7153; 3W 1.25 NPT 18.5 VA7153	1	1643.42
VH7844PT+71CAG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1797.43
VH7844PT+71CAG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1871.65
VH7844PT+71CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	1949.03
VH7844PT+71CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	2031.9
VH7844PT+7200G	3W 1.25 NPT 18.5 VA7200; 3W 1.25 NPT 18.5 VA7200	1	1819.75
VH7844PT+7202G	3W 1.25 NPT 18.5 VA7202; 3W 1.25 NPT 18.5 VA7202	1	1978.57
VH7844PT+7203G	3W 1.25 NPT 18.5 VA7203; 3W 1.25 NPT 18.5 VA7203	1	1896.53
VH7844PT+72CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	2192.31
VH7844PT+72CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	2273.41
VH7844PT+74CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	2183.97
VH7844PT+74CHG	1-1/4" 18.5CV NPT 3WAY; 1-1/4" 18.5CV NPT 3WAY	1	2282.08
VH7844RT+7150G	3W 1.5 NPT 28.9 VA7150 E; 3W 1.5 NPT 28.9 VA7150 E	1	1962.86
VH7844RT+7152G	3W 1.5 NPT 28.9 VA7152 E; 3W 1.5 NPT 28.9 VA7152 E	1	2069.22
VH7844RT+7153G	3W 1.5 NPT 28.9 VA7153 E; 3W 1.5 NPT 28.9 VA7153 E	1	2012.25
VH7844RT+71CAG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2167.01
VH7844RT+71CAG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2240.67
VH7844RT+71CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2317.51
VH7844RT+71CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2401.1
VH7844RT+7200G	3W 1.5 NPT 28.9 VA7200 E; 3W 1.5 NPT 28.9 VA7200 E	1	2187.64
VH7844RT+7202G	3W 1.5 NPT 28.9 VA7202 E; 3W 1.5 NPT 28.9 VA7202 E	1	2345.14
VH7844RT+7203G	3W 1.5 NPT 28.9 VA7203 E; 3W 1.5 NPT 28.9 VA7203 E	1	2263.77
VH7844RT+72CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2559.6
VH7844RT+72CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2652.6
VH7844RT+74CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2549.87
VH7844RT+74CHG	1-1/2" 28.9CV NPT 3WAY; 1-1/2" 28.9CV NPT 3WAY	1	2652.6
VH7844ST+7150G	3W 2 NPT 46.2 VA7150 EL; 3W 2 NPT 46.2 VA7150 EL	1	2273.9
VH7844ST+7152G	3W 2 NPT 46.2 VA7152 EL; 3W 2 NPT 46.2 VA7152 EL	1	2378.84
VH7844ST+7153G	3W 2 NPT 46.2 VA7153 EL; 3W 2 NPT 46.2 VA7153 EL	1	2324.77
VH7844ST+71CAG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2477.43
VH7844ST+71CAG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2551.85
VH7844ST+71CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2619.45
VH7844ST+71CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2712.71
VH7844ST+7200G	3W 2 NPT 46.2 VA7200 EL; 3W 2 NPT 46.2 VA7200 EL	1	2499.26
VH7844ST+7202G	3W 2 NPT 46.2 VA7202 EL; 3W 2 NPT 46.2 VA7202 EL	1	2656.98
VH7844ST+7203G	3W 2 NPT 46.2 VA7203 EL; 3W 2 NPT 46.2 VA7203 EL	1	2574.89
VH7844ST+72CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2861.07
VH7844ST+72CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2964.98
VH7844ST+74CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2871.98
VH7844ST+74CHG	2" 46.2 CV NPT 3WAY; 2" 46.2 CV NPT 3WAY SS	1	2964.98
VH7881CS+3801B	3W 1/2 US 0.73 W/A 3-6#; 3W 1/2 US 0.73 W/A 3-6#	1	411.91

VH7881CS+3801D	3W 1/2 US 0.73 W/A 4-8#; 3W 1/2 US 0.73 W/A 4-8#	1	411.91
VH7881CS+3801E	3W 1/2 US 0.73 W/A 9-13#; 3W 1/2 US 0.73 W/A 9-13#	1	411.91
VH7881CS+8122G	3W 1/2 US 0.73 VA8122 EL; 3W 1/2 US 0.73 VA8122 EL	1	678.03
VH7881CT+3003B	3W 1/2 US 0.73 V3000; 3W 1/2 US 0.73 V3000	1	516.88
VH7881CT+3003D	3W 1/2 US 0.73 V3000; 3W 1/2 US 0.73 V3000	1	516.88
VH7881CT+3003E	3W 1/2 US 0.73 V3000; 3W 1/2 US 0.73 V3000	1	516.88
VH7881CT+3008B	3W 1/2 US 0.73 W/A 3-6#; 3W 1/2 US 0.73 W/A 3-6#	1	453.2
VH7881CT+3008D	3W 1/2 US 0.73 W/A 4-8#; 3W 1/2 US 0.73 W/A 4-8#	1	453.2
VH7881CT+3008E	3W 1/2 US 0.73 W/A 9-13#; 3W 1/2 US 0.73 W/A 9-13#	1	453.2
VH7881CT+7150G	3W 1/2 US 0.73 VA7150 EL; 3W 1/2 US 0.73 VA7150 EL	1	613.24
VH7881CT+7152G	3W 1/2 US 0.73 VA7152 EL; 3W 1/2 US 0.73 VA7152 EL	1	733.09
VH7881CT+7153G	3W 1/2 US 0.73 VA7153 EL; 3W 1/2 US 0.73 VA7153 EL	1	663.77
VH7881CT+8050G	3W 1/2 US 0.73 VA8050 EL; 3W 1/2 US 0.73 VA8050 EL	1	807.83
VH7881CT+8051G	3W 1/2 US 0.73 VA8051 EL; 3W 1/2 US 0.73 VA8051 EL	1	1152.44
VH7881ES+3801B	3W 1/2 US 1.8 W/A 3-6#; 3W 1/2 US 1.8 W/A 3-6#	1	411.91
VH7881ES+3801D	3W 1/2 US 1.8 W/A 4-8#; 3W 1/2 US 1.8 W/A 4-8#	1	411.91
VH7881ES+3801E	3W 1/2 US 1.8 W/A 9-13#; 3W 1/2 US 1.8 W/A 9-13#	1	411.91
VH7881ES+8122G	3W 1/2 US 1.8 VA8122 EL; 3W 1/2 US 1.8 VA8122 EL	1	678.03
VH7881ET+3003B	3W 1/2 US 1.8 V3000; 3W 1/2 US 1.8 V3000	1	516.88
VH7881ET+3003D	3W 1/2 US 1.8 V3000; 3W 1/2 US 1.8 V3000	1	516.88
VH7881ET+3008B	3W 1/2 US 1.8 W/A 3-6#; 3W 1/2 US 1.8 W/A 3-6#	1	451.48
VH7881ET+3008D	3W 1/2 US 1.8 W/A 4-8#; 3W 1/2 US 1.8 W/A 4-8#	1	453.2
VH7881ET+3008E	3W 1/2 US 1.8 W/A 9-13#; 3W 1/2 US 1.8 W/A 9-13#	1	451.48
VH7881ET+7150G	3W 1/2 US 1.8 VA7150 EL; 3W 1/2 US 1.8 VA7150 EL	1	613.24
VH7881ET+7152G	3W 1/2 US 1.8 VA7152 EL; 3W 1/2 US 1.8 VA7152 EL	1	733.09
VH7881ET+7153G	3W 1/2 US 1.8 VA7153 EL; 3W 1/2 US 1.8 VA7153 EL	1	663.77
VH7881ET+8050G	3W 1/2 US 1.8 VA8050 EL; 3W 1/2 US 1.8 VA8050 EL	1	807.83
VH7881ET+8051G	3W 1/2 US 1.8 VA8051 EL; 3W 1/2 US 1.8 VA8051 EL	1	1152.44
VH7881GS+3801B	3W 1/2 US 4.6 W/A 3-6#; 3W 1/2 US 4.6 W/A 3-6#	1	416.12
VH7881GS+3801D	3W 1/2 US 4.6 W/A 4-8#; 3W 1/2 US 4.6 W/A 4-8#	1	416.12
VH7881GS+3801E	3W 1/2 US 4.6 W/A 9-13#; 3W 1/2 US 4.6 W/A 9-13#	1	416.12
VH7881GS+8122G	3W 1/2 US 4.6 VA8122 EL; 3W 1/2 US 4.6 VA8122 EL	1	678.03
VH7881GT+3003B	3W 1/2 US 4.6 V3000; 3W 1/2 US 4.6 V3000	1	521.27
VH7881GT+3003D	3W 1/2 US 4.6 V3000; 3W 1/2 US 4.6 V3000	1	521.27
VH7881GT+3003E	3W 1/2 US 4.6 V3000; 3W 1/2 US 4.6 V3000	1	521.27
VH7881GT+3008B	3W 1/2 US 4.6 W/A 3-6#; 3W 1/2 US 4.6 W/A 3-6#	1	457.43
VH7881GT+3008D	3W 1/2 US 4.6 W/A 4-8#; 3W 1/2 US 4.6 W/A 4-8#	1	457.43
VH7881GT+3008E	3W 1/2 US 4.6 W/A 9-13#; 3W 1/2 US 4.6 W/A 9-13#	1	457.43
VH7881GT+7150G	3W 1/2 US 4.6 VA7150 EL; 3W 1/2 US 4.6 VA7150 EL	1	617.91
VH7881GT+7152G	3W 1/2 US 4.6 VA7152 EL; 3W 1/2 US 4.6 VA7152 EL	1	733.09
VH7881GT+7153G	3W 1/2 US 4.6 VA7153 EL; 3W 1/2 US 4.6 VA7153 EL	1	666.94
VH7881GT+8050G	3W 1/2 US 4.6 VA8050 EL; 3W 1/2 US 4.6 VA8050 EL	1	807.83
VH7881GT+8051G	3W 1/2 US 4.6 VA8051 EL; 3W 1/2 US 4.6 VA8051 EL	1	1152.44

VH7882CS+3801B	3W 1/2 US 0.73 W/A 3-6#; 3W 1/2 US 0.73 W/A 3-6#	1	411.11
VH7882CS+3801D	3W 1/2 US 0.73 W/A 4-8#; 3W 1/2 US 0.73 W/A 4-8#	1	411.11
VH7882CS+3801E	3W 1/2 US 0.73 W/A 9-13#; 3W 1/2 US 0.73 W/A 9-13#	1	412.68
VH7882CS+8020G	3W 1/2 US 0.73 VA8020 EL; 3W 1/2 US 0.73 VA8020 EL	1	606.36
VH7882CS+8122G	3W 1/2 US 0.73 VA8122 EL; 3W 1/2 US 0.73 VA8122 EL	1	675.46
VH7882CT+423AG	3W 1/2 US 0.73; 3W 1/2 US 0.73	1	866.64
VH7882CT+423AG	3W 1/2 US 0.73; 3W 1/2 US 0.73	1	998.01
VH7882CT+423BG	3W 1/2 US 0.73; 3W 1/2 US 0.73	1	783.66
VH7882CT+423BG	3W 1/2 US 0.73; 3W 1/2 US 0.73	1	915.04
VH7882CT+423GG	3W 1/2 US 0.73 VG7000; 3W 1/2 US 0.73 VG7000	1	1079.84
VH7882CT+423GG	3W 1/2 US 0.73; 3W 1/2 US 0.73	1	1208.91
VH7882CT+433GG	3W 1/2 US 0.73 VG7000; 3W 1/2 US 0.73 VG7000	1	1048.38
VH7882CT+7150G	3W 1/2 US 0.73 VA7150 EL; 3W 1/2 US 0.73 VA7150 EL	1	614.41
VH7882CT+7152G	3W 1/2 US 0.73 VA7152 EL; 3W 1/2 US 0.73 VA7152 EL	1	733.09
VH7882CT+7153G	3W 1/2 US 0.73 VA7153 EL; 3W 1/2 US 0.73 VA7153 EL	1	663.77
VH7882ES+3801B	3W 1/2 US 1.8 W/A 3-6#; 3W 1/2 US 1.8 W/A 3-6#	1	411.91
VH7882ES+3801D	3W 1/2 US 1.8 W/A 4-8#; 3W 1/2 US 1.8 W/A 4-8#	1	410.35
VH7882ES+3801E	3W 1/2 US 1.8 W/A 9-13#; 3W 1/2 US 1.8 W/A 9-13#	1	410.35
VH7882ES+8020G	3W 1/2 US 1.8 VA8020 EL; 3W 1/2 US 1.8 VA8020 EL	1	606.36
VH7882ES+8122G	3W 1/2 US 1.8 VA8122 EL; 3W 1/2 US 1.8 VA8122 EL	1	678.03
VH7882ET+423AG	3W 1/2 US 1.8; 3W 1/2 US 1.8	1	866.64
VH7882ET+423AG	3W 1/2 US 1.8; 3W 1/2 US 1.8	1	998.01
VH7882ET+423BG	3W 1/2 US 1.8; 3W 1/2 US 1.8	1	783.66
VH7882ET+423BG	3W 1/2 US 1.8; 3W 1/2 US 1.8	1	915.04
VH7882ET+423GG	3W 1/2 US 1.8 VG7000; 3W 1/2 US 1.8 VG7000	1	1079.84
VH7882ET+423GG	3W 1/2 US 1.8; 3W 1/2 US 1.8	1	1208.91
VH7882ET+433GG	3W 1/2 US 1.8 VG7000; 3W 1/2 US 1.8 VG7000	1	1048.38
VH7882ET+7150G	3W 1/2 US 1.8 VA7150 EL; 3W 1/2 US 1.8 VA7150 EL	1	613.24
VH7882ET+7152G	3W 1/2 US 1.8 VA7152 EL; 3W 1/2 US 1.8 VA7152 EL	1	730.3
VH7882ET+7153G	3W 1/2 US 1.8 VA7153 EL; 3W 1/2 US 1.8 VA7153 EL	1	663.77
VH7882GS+3801B	3W 1/2 US 4.6 W/A 3-6#; 3W 1/2 US 4.6 W/A 3-6#	1	417.26
VH7882GS+3801D	3W 1/2 US 4.6 W/A 4-8#; 3W 1/2 US 4.6 W/A 4-8#	1	415.68
VH7882GS+3801E	3W 1/2 US 4.6 W/A 9-13#; 3W 1/2 US 4.6 W/A 9-13#	1	415.68
VH7882GS+8020G	3W 1/2 US 4.6 VA8020 EL; 3W 1/2 US 4.6 VA8020 EL	1	608.37
VH7882GS+8122G	3W 1/2 US 4.6 VA8122 EL; 3W 1/2 US 4.6 VA8122 EL	1	682.51
VH7882GT+423AG	3W 1/2 US 4.6; 3W 1/2 US 4.6	1	866.64
VH7882GT+423AG	3W 1/2 US 4.6; 3W 1/2 US 4.6	1	998.01
VH7882GT+423BG	3W 1/2 US 4.6; 3W 1/2 US 4.6	1	784.81
VH7882GT+423BG	3W 1/2 US 4.6; 3W 1/2 US 4.6	1	915.04
VH7882GT+423GG	3W 1/2 US 4.6 VG7000; 3W 1/2 US 4.6 VG7000	1	1079.84
VH7882GT+423GG	3W 1/2 US 4.6; 3W 1/2 US 4.6	1	1208.91
VH7882GT+433GG	3W 1/2 US 4.6 VG7000; 3W 1/2 US 4.6 VG7000	1	1048.38
VH7882GT+7150G	3W 1/2 US 4.6 VA7150 EL; 3W 1/2 US 4.6 VA7150 EL	1	616.14

VH7882GT+7152G	3W 1/2 US 4.6 VA7152 EL; 3W 1/2 US 4.6 VA7152 EL	1	730.99
VH7882GT+7153G	3W 1/2 US 4.6 VA7153 EL; 3W 1/2 US 4.6 VA7153 EL	1	668.2
VH7882LS+3801B	3W 3/4 US 7.3 W/A 3-6#; 3W 3/4 US 7.3 W/A 3-6#	1	513.6
VH7882LS+3801D	3W 3/4 US 7.3 W/A 4-8#; 3W 3/4 US 7.3 W/A 4-8#	1	513.6
VH7882LS+3801E	3W 3/4 US 7.3 W/A 9-13#; 3W 3/4 US 7.3 W/A 9-13#	1	513.6
VH7882LS+8020G	3W 3/4 US 7.3 VA8020 EL; 3W 3/4 US 7.3 VA8020 EL	1	723.39
VH7882LS+8122G	3W 3/4 US 7.3 VA8122 EL; 3W 3/4 US 7.3 VA8122 EL	1	784.33
VH7882LT+3003B	3W 3/4 US 7.3 V3000; 3W 3/4 US 7.3 V3000	1	619.71
VH7882LT+3003D	3W 3/4 US 7.3 V3000; 3W 3/4 US 7.3 V3000	1	619.71
VH7882LT+3003E	3W 3/4 US 7.3 V3000; 3W 3/4 US 7.3 V3000	1	619.71
VH7882LT+3008B	3W 3/4 US 7.3 W/A 3-6#; 3W 3/4 US 7.3 W/A 3-6#	1	552.65
VH7882LT+3008D	3W 3/4 US 7.3 W/A 4-8#; 3W 3/4 US 7.3 W/A 4-8#	1	552.65
VH7882LT+3008E	3W 3/4 US 7.3 W/A 9-13#; 3W 3/4 US 7.3 W/A 9-13#	1	552.65
VH7882LT+423AGA	3W 3/4 US 7.3; 3W 3/4 US 7.3	1	976.12
VH7882LT+423AGC	3W 3/4 US 7.3; 3W 3/4 US 7.3	1	1107.49
VH7882LT+423BGA	3W 3/4 US 7.3; 3W 3/4 US 7.3	1	893.14
VH7882LT+423BGC	3W 3/4 US 7.3; 3W 3/4 US 7.3	1	1024.51
VH7882LT+423GGA	3W 3/4 US 7.3 VG7000; 3W 3/4 US 7.3 VG7000	1	1189.31
VH7882LT+423GGC	3W 3/4 US 7.3; 3W 3/4 US 7.3	1	1318.39
VH7882LT+433GGA	3W 3/4 US 7.3 VG7000; 3W 3/4 US 7.3 VG7000	1	1154.67
VH7882LT+7150G	3W 3/4 US 7.3 VA7150 EL; 3W 3/4 US 7.3 VA7150 EL	1	715.47
VH7882LT+7152G	3W 3/4 US 7.3 VA7152 EL; 3W 3/4 US 7.3 VA7152 EL	1	836.46
VH7882LT+7153G	3W 3/4 US 7.3 VA7153 EL; 3W 3/4 US 7.3 VA7153 EL	1	767.15
VH7882LT+8050G	3W 3/4 US 7.3 VA8050 EL; 3W 3/4 US 7.3 VA8050 EL	1	915.24
VH7882LT+8051G	3W 3/4 US 7.3 VA8051 EL; 3W 3/4 US 7.3 VA8051 EL	1	1152.44
VH7882NT+3003B	3W 1 US 11.6 V3000; 3W 1 US 11.6 V3000	1	721.52
VH7882NT+3003D	3W 1 US 11.6 V3000; 3W 1 US 11.6 V3000	1	721.52
VH7882NT+3003E	3W 1 US 11.6 V3000; 3W 1 US 11.6 V3000	1	721.52
VH7882NT+3008B	3W 1 US 11.6 W/A 3-6#; 3W 1 US 11.6 W/A 3-6#	1	657.95
VH7882NT+3008D	3W 1 US 11.6 W/A 4-8#; 3W 1 US 11.6 W/A 4-8#	1	657.95
VH7882NT+3008E	3W 1 US 11.6 W/A 9-13#; 3W 1 US 11.6 W/A 9-13#	1	657.95
VH7882NT+423AG	3W 1 US 11.6; 3W 1 US 11.6	1	1069.99
VH7882NT+423AGC	3W 1 US 11.6; 3W 1 US 11.6	1	1198.54
VH7882NT+423BGA	3W 1 US 11.6; 3W 1 US 11.6	1	996.86
VH7882NT+423BGC	3W 1 US 11.6; 3W 1 US 11.6	1	1121.32
VH7882NT+423GGA	3W 1 US 11.6 VG7000; 3W 1 US 11.6 VG7000	1	1279.2
VH7882NT+423GGC	3W 1 US 11.6; 3W 1 US 11.6	1	1409.43
VH7882NT+433GGA	3W 1 US 11.6 VG7000; 3W 1 US 11.6 VG7000	1	1241.94
VH7882NT+7150G	3W 1 US 11.6 VA7150 EL; 3W 1 US 11.6 VA7150 EL	1	818.01
VH7882NT+7152G	3W 1 US 11.6 VA7152 EL; 3W 1 US 11.6 VA7152 EL	1	931.58
VH7882NT+7153G	3W 1 US 11.6 VA7153 EL; 3W 1 US 11.6 VA7153 EL	1	867.92
VH7882NT+7200G	3W 1 US 11.6 VA7200 EL; 3W 1 US 11.6 VA7200 EL	1	1042.55
VH7882NT+7202G	3W 1 US 11.6 VA7202 EL; 3W 1 US 11.6 VA7202 EL	1	1200.55

VH7882NT+7203G	3W 1 US 11.6 VA7203 EL; 3W 1 US 11.6 VA7203 EL	1	1119.03
VH7882PT+3003B	3W 1.25 US 18.5 V3000; 3W 1.25 US 18.5 V3000	1	1033.2
VH7882PT+3003D	3W 1.25 US 18.5 V3000; 3W 1.25 US 18.5 V3000	1	1033.2
VH7882PT+3003E	3W 1.25 US 18.5 V3000; 3W 1.25 US 18.5 V3000	1	1033.2
VH7882PT+3008B	3W 1.25 US 18.5 W/A 3-6#; 3W 1.25 US 18.5 W/A 3-6#	1	969.12
VH7882PT+3008D	3W 1.25 US 18.5 W/A 4-8#; 3W 1.25 US 18.5 W/A 4-8#	1	969.12
VH7882PT+3008E	3W 1.25 US 18.5 W/A 9-13; 3W 1.25 US 18.5 W/A 9-13	1	969.12
VH7882PT+423AG	3W 1.25 US 18.5; 3W 1.25 US 18.5	1	1403.67
VH7882PT+423AG	3W 1.25 US 18.5; 3W 1.25 US 18.5	1	1528.14
VH7882PT+423BG	3W 1.25 US 18.5; 3W 1.25 US 18.5	1	1327.61
VH7882PT+423BG	3W 1.25 US 18.5; 3W 1.25 US 18.5	1	1449.76
VH7882PT+423GG	3W 1.25 US 18.5 VG7000; 3W 1.25 US 18.5 VG7000	1	1600.39
VH7882PT+423GG	3W 1.25 US 18.5; 3W 1.25 US 18.5	1	1737.87
VH7882PT+433GG	3W 1.25 US 18.5 VG7000; 3W 1.25 US 18.5 VG7000	1	1559.71
VH7882PT+7150G	3W 1.25 US 18.5 VA7150 E; 3W 1.25 US 18.5 VA7150 E	1	1129.23
VH7882PT+7152G	3W 1.25 US 18.5 VA7152 E; 3W 1.25 US 18.5 VA7152 E	1	1242.92
VH7882PT+7153G	3W 1.25 US 18.5 VA7153 E; 3W 1.25 US 18.5 VA7153 E	1	1179.68
VH7882PT+7200G	3W 1.25 US 18.5 VA7200 E; 3W 1.25 US 18.5 VA7200 E	1	1353.6
VH7882PT+7202G	3W 1.25 US 18.5 VA7202 E; 3W 1.25 US 18.5 VA7202 E	1	1510.93
VH7882PT+7203G	3W 1.25 US 18.5 VA7203 E; 3W 1.25 US 18.5 VA7203 E	1	1430.21
VH7882RT+3003B	3W 1.5 US 28.9 V3000; 3W 1.5 US 28.9 V3000	1	1218.05
VH7882RT+3003D	3W 1.5 US 28.9 V3000; 3W 1.5 US 28.9 V3000	1	1218.05
VH7882RT+3003E	3W 1.5 US 28.9 V3000; 3W 1.5 US 28.9 V3000	1	1218.05
VH7882RT+3008B	3W 1.5 US 28.9 W/A 3-6#; 3W 1.5 US 28.9 W/A 3-6#	1	1155.7
VH7882RT+3008D	3W 1.5 US 28.9 W/A 4-8#; 3W 1.5 US 28.9 W/A 4-8#	1	1155.7
VH7882RT+3008E	3W 1.5 US 28.9 W/A 9-13#; 3W 1.5 US 28.9 W/A 9-13#	1	1155.7
VH7882RT+7150G	3W 1.5 US 28.9 VA7150 EL; 3W 1.5 US 28.9 VA7150 EL	1	1315.82
VH7882RT+7152G	3W 1.5 US 28.9 VA7152 EL; 3W 1.5 US 28.9 VA7152 EL	1	1430.36
VH7882RT+7153G	3W 1.5 US 28.9 VA7153 EL; 3W 1.5 US 28.9 VA7153 EL	1	1364.87
VH7882RT+7200G	3W 1.5 US 28.9 VA7200 EL; 3W 1.5 US 28.9 VA7200 EL	1	1540.96
VH7882RT+7202G	3W 1.5 US 28.9 VA7202 EL; 3W 1.5 US 28.9 VA7202 EL	1	1698.24
VH7882RT+7203G	3W 1.5 US 28.9 VA7203 EL; 3W 1.5 US 28.9 VA7203 EL	1	1616.37
VH7882ST+3003B	3W 2 US 46.2 V3000; 3W 2 US 46.2 V3000	1	1458.48
VH7882ST+3003D	3W 2 US 46.2 V3000; 3W 2 US 46.2 V3000	1	1458.48
VH7882ST+3003E	3W 2 US 46.2 V3000; 3W 2 US 46.2 V3000	1	1458.48
VH7882ST+3008B	3W 2 US 46.2 W/A 3-6#; 3W 2 US 46.2 W/A 3-6#	1	1394.13
VH7882ST+3008D	3W 2 US 46.2 W/A 4-8#; 3W 2 US 46.2 W/A 4-8#	1	1388.84
VH7882ST+3008E	3W 2 US 46.2 W/P 9-13#; 3W 2 US 46.2 W/P 9-13#	1	1394.13
VH7882ST+7150G	3W 2 US 46.2 VA7150 EL; 3W 2 US 46.2 VA7150 EL	1	1554.66
VH7882ST+7152G	3W 2 US 46.2 VA7152 EL; 3W 2 US 46.2 VA7152 EL	1	1662.62
VH7882ST+7153G	3W 2 US 46.2 VA7153 EL; 3W 2 US 46.2 VA7153 EL	1	1604.73
VH7882ST+7200G	3W 2 US 46.2 VA7200 EL; 3W 2 US 46.2 VA7200 EL	1	1779.47
VH7882ST+7202G	3W 2 US 46.2 VA7202 EL; 3W 2 US 46.2 VA7202 EL	1	1929.55

VH7882ST+7203G	3W 2 US 46.2 VA7203 EL; 3W 2 US 46.2 VA7203 EL	1	1854.88
VPI-1-WMB	VLT PWRD RM LCD INDICATR	1	446.71
VR1100-R3	1 FIBER RECEIVER; MULTI-MODE 1 CHANNEL VIDEO	1	1152.43
VR1500WDM-R3	1FIBER RECEIVER; MULTI-MODE 1 CHANNEL VIDEO; 1 DA	1	2169.29
VR74202DRDT-R3	1 FIBER RECEIVER; MULTI-MODE 4 CHANNEL VIDEO 1 DA	1	14914.19
VR74302DRDT-R3	1 FIBER RECEIVER SINGLE; MODE 4 CHANNEL VIDEO 1 DA	1	14914.19
VS-AUX24V	24V AUX POWER SUPPLY; 24V AUX POWER SUPPLY	1	386.21
VS-CP01268	DIODE 100-150HP 480V; VSD DIODE/THYRISTOR 100 TO1	1	1240.21
VS-CP01304	IGBT 1-3HP 230-480V; VSD IGBT MODULE 1-3HP 230-48	1	714.94
VS-CP01305	IGBT 2-5HP 230-480V; VSD IGBT MODULE 2-5HP 230-48	1	962.98
VS-CP01306	IGBT 3-10HP 230-480V; VSD IGBT MODULE 3-10HP 230-	1	1313.16
VS-CP01307	IGBT 7.5-15HP 230-480V; VSD IGBT MODULE 7.5-15HP 2	1	1488.24
VS-CP01308	IGBT 10-20HP 230-480V; VSD IGBT MODULE 10-20HP 23	1	1998.92
VS-CP01367	RCTFIER 15-30HP 230-480V; VSD CHOPPER/RECTIFIER 15	1	1021.36
VS-CP01368	RCTFIER 20-40HP 230-480V; VSD CHOPPER/RECTIFIER 20	1	1196.44
VS-CP01373	DIODE 60-75-100HP 575V; VSD DIODE/THYRISTOR 60-75	1	1015.5
VS-DEMO	VSD DRIVE DEMO; VSD DRIVE DEMO	1	9269.17
VS-DEMO2	VSDII BYPASS DEMO; VSDII BYPASS DEMO	1	10918.63
VS-DRIVECABLE	RS232 DOWNLOAD CABLE; RS232 DOWNLOAD CABLE (6F	1	90.12
VS-E501B18C3A	BP 18A CONT 1.4-4.4A OVLD; BYPASS 18A CONTACTOR A	1	1550.33
VS-E501B18D3A	BP 18A CONT 2.8-9A OVLD; BYPASS 18A CONTACTOR ASS	1	1550.33
VS-E501B18G3A	BP 18A CONT 6.3-20A OVLD; BYPASS 18A CONTACTOR AS	1	1764.57
VS-E501B25J3A	BP 25A CONT 10-32A OVLD; BYPASS 25A CONTACTOR AS	1	1764.57
VS-E501B32J3A	BP 32A CONT 10-32A OVLD; BYPASS 32A CONTACTOR AS	1	2001.34
VS-E501C40L3A	BP 40A CONT 16-50A OVLD; BYPASS 40A CONTACTOR AS	1	2574.77
VS-E501C50L3A	BP 50A CONT 16-50A OVLD; BYPASS 50A CONTACTOR AS	1	2896.63
VS-E501D10N3A	BP 100A CONT 31-100A OVLD; BYPASS 100A CONTACTOR	1	6846.54
VS-E501D65N3A	BP 65A CONT 31-100A OVLD; BYPASS 65A CONTACTOR A	1	3920.67
VS-E501D85N3A	BP 85A CONT 31-100A OVLD; BYPASS 85A CONTACTOR A	1	4735.33
VS-E501E12R3A	BP 125A CONT 63-200A OVLD; BYPASS 125A CONTACTOR	1	9187.25
VS-E501E16R3A	BP 160A CONT 63-200A OVLD; BYPASS 160A CONTACTOR	1	11939.81
VS-E501E20R3A	BP 200A CONT 63-200A OVLD; BYPASS 200A CONTACTOR	1	13096.22
VS-FR09800	POWER MOD 200HP 480V; VSD POWER MODULE 200HP	1	34857.11
VS-FR09801	POWER MOD 250HP 480V; VSD POWER MODULE 250HP	1	36447.5
VS-FR09802	POWER MOD 125HP 575V; VSD POWER MODULE 125HP	1	38665.28
VS-FR09803	POWER MOD 150HP 575V; VSD POWER MODULE 150HP	1	38840.37
VS-FR09804	POWER MOD 200HP 575V; VSD POWER MODULE 200HP	1	39190.54
VS-FR09810	RCTFIER 200-250HP 480V; VSD RECTIFYING MODULE 200	1	14926.25
VS-FR09812	RCTFIER 125-200HP 575V; VSD RECTIFYING MODULE 125	1	15699.55
VS-FS4-FAN	VSDII FS4 MAIN FAN; VSDII FS4 MAIN FAN	1	372.81
VS-FS4-INT-FAN	VSDII FS4 INT FAN TYPE12; VSDII FS4 INT FAN TYPE12	1	315.46
VS-FS4-N12FLKIT	VSDII TYPE12 FLANGE FS4; VSDII TYPE12 FLANGE FS4	1	430.16
VS-FS4-N12KIT	VSDII TYPE12 KIT FS4; VSDII TYPE12 KIT FS4	1	430.16

VS-FS5-FAN	VSDII FS5 MAIN FAN; VSDII FS5 MAIN FAN	1	458.84
VS-FS5-INT-FAN	VSDII FS5 INT FAN TYPE12; VSDII FS5 INT FAN TYPE12	1	315.46
VS-FS5-N12FLKIT	VSDII TYPE12 FLANGE FS5; VSDII TYPE12 FLANGE FS5	1	458.84
VS-FS5-N12KIT	VSDII TYPE12 KIT FS5; VSDII TYPE12 KIT FS5	1	544.87
VS-FS6-FAN	VSDII FS6 MAIN FAN; VSDII FS6 MAIN FAN	1	889.01
VS-FS6-INT-FAN	VSDII FS6 INT FAN TYPE12; VSDII FS6 INT FAN TYPE12	1	315.46
VS-FS6-N12FLKIT	VSDII TYPE12 FLANGE FS6; VSDII TYPE12 FLANGE FS6	1	487.52
VS-FS6-N12KIT	VSDII TYPE12 KIT FS6; VSDII TYPE12 KIT FS6	1	802.97
VS-FS7-FAN	VSDII FS7 MAIN FAN; VSDII FS7 MAIN FAN	1	1319.17
VS-FS7-INT-FAN	VSDII FS7 INT FAN TYPE12; VSDII FS7 INT FAN TYPE12	1	516.2
VS-FS7-N12FLKIT	VSDII TYPE12 FLANGE FS7; VSDII TYPE12 FLANGE FS7	1	516.2
VS-KEYPAD	HAND/OFF/AUTO KEYPAD; HAND/OFF/AUTO KEYPAD	1	483.7
VS-KEYPAD-SER2	VSDII GRAPHIC KEYPAD; VSDII GRAPHIC KEYPAD	1	630.9
VS-KEYPADCABLE	RS232 REMOTE KEYPAD CABLE; RS232 REMOTE KEYPAD	1	69.52
VS-OPTA2	I/OCARD-2 RELAY; I/O CARD-2 RELAY	1	231.73
VS-OPTA9	I/O CARD-6DI 1DO 2AI 1AO; I/O CARD-6DI 1DO 2AI 1AO	1	446.5
VS-OPTB4	I/O CARD-1DI 2AO; I/O CARD-1DI 2AO	1	793.74
VS-OPTB5	I/O CARD-3 RELAY; I/O CARD-3 RELAY	1	489.21
VS-OPTC2	N2/MOD BUS COMM CARD; MOD BUS COMM CARD	1	579.33
VS-OPTC4	LONWORKS COMM CARD; LONWORKS COMM CARD	1	1364.24
VS-OPTCJ	BACNET MSTP COMM CARD; BACNET MSTP (FIELD BUS)	1	558.12
VS-OPTD3	RS232 COMM CARD; RS232 COMM CARD	1	446.47
VS-OPTN12FR4	TYPE12 KIT FOR OPEN FR4; TYPE12 KIT FOR FRAME 4 OPEN	1	487.08
VS-OPTN12FR5	TYPE12 KIT FOR OPEN FR5; TYPE12 KIT FOR FRAME 5 OPEN	1	771.19
VS-OPTN12FR6	TYPE12 KIT FOR OPEN FR6; TYPE12 KIT FOR FRAME 6 OPEN	1	1307.86
VS-OPTNX	N2/XT BUS COMM CARD; N2/XT BUS COMM CARD	1	558.12
VS-PP01000	CAP 1-5HP 230-480V; VSD ELECTROLYTIC CAPACITORS 1-5HP	1	175.09
VS-PP01001	CAP 3-7 5HP 230-480V; VSD ELECTROLYTIC CAPACITORS 3-7 5HP	1	218.86
VS-PP01002	CAP 5-15HP 230-480V; VSD ELECTROLYTIC CAPACITORS 5-15HP	1	350.18
VS-PP01003	CAP 10-20HP 230-480V; VSD ELECTROLYTIC CAPACITORS 10-20HP	1	423.13
VS-PP01004	CAP 15-40HP 230-480V; VSD ELECTROLYTIC CAPACITORS 15-40HP	1	525.27
VS-PP01005	CAP 25-250HP 230-480V; VSD ELECTROLYTIC CAPACITORS 25-250HP	1	773.31
VS-PP01020	IGBT 25HP 480V; VSD IGBT MODULE 25HP 480VAC	1	2626.32
VS-PP01022	IGBT 15-30HP 230-480V; VSD IGBT MODULE 15-30HP 230-480VAC	1	2961.9
VS-PP01023	IGBT 20-40HP 230-480V; VSD IGBT MODULE 20-40HP 230-480VAC	1	3355.85
VS-PP01024	IGBT 25-50HP 230-480V; VSD IGBT MODULE 25-50HP 230-480VAC	1	4902.47
VS-PP01025	IGBT 30-60HP 230-480V; VSD IGBT MODULE 30-60HP 230-480VAC	1	6405.32
VS-PP01026	IGBT 100HP 480V; VSD IGBT MODULE 100HP 480VAC	1	6609.57
VS-PP01027	IGBT 125-150HP 480V; VSD IGBT MODULE 125-150HP 480VAC	1	9731.98
VS-PP01029	IGBT 40-75HP 230-480V; VSD IGBT MODULE 40-75HP 230-480VAC	1	7572.55
VS-PP01035	DIODEMOD 25-75HP 230-480V; VSD DIODE/THYRISTOR 25-75HP	1	481.49
VS-PP01037	DIODE 200-250HP 480V; VSD DIODE/THYRISTOR 200-250HP	1	510.67
VS-PP01041	CAP 40-200HP 575V; VSD ELECTROLYTIC CAPACITORS 40-200HP	1	1073.87

VS-PP01060	FAN ASSEMBLY FR4; VSD FAN ASSEMBLY FRAME4	1	279.04
VS-PP01061	FAN ASSEMBLY FR5/6; VSD FAN ASSEMBLY FRAME5/6	1	489.91
VS-PP01062	FAN ASSEMBLY FR6; VSD FAN ASSEMBLY FRAME6	1	1914.99
VS-PP01063	FAN ASSEMBLY FR7; VSD FAN ASSEMBLY FRAME7	1	1860.31
VS-PP01071	DIODE 40-50HP 575V; VSD DIODE/THYRISTOR 40-50HP 575V	1	475.66
VS-PP01072	DIODE 125-200HP 575V; VSD DIODE/THYRISTOR 125 TO 200HP 575V	1	2655.51
VS-PP01080	FAN ASSEMBLY FR9-10; VSD FAN ASSEMBLY FRAME9-10	1	3286.55
VS-PP01089	IGBT 40-50HP 575V; VSD IGBT MODULE 40-50HP 575VA	1	5150.51
VS-PP01091	IGBT 3-30HP 575V; VSD IGBT MODULE 3 TO 30HP 575VA	1	1502.84
VS-PP01092	DIODE MOD 3-30HP 575V; VSD DIODE MODULE 3 TO 30HP 575V	1	536.94
VS-PP01093	CAP 3-30HP 575V; VSD ELECTROLYTIC CAPACITORS 3 TO 30HP 575V	1	630.32
VS-PP01123	FAN ASSEMBLY FR8; VSD FAN ASSEMBLY FRAME8	1	2052.55
VS-PP01127	IGBT 60-75-100HP 575V; VSD IGBT MODULE 60-75-100HP 575VA	1	10067.56
VS-PP01140	CAP 100HP 575V; VSD ELECTROLYTIC CAPACITORS 100HP 575V	1	1750.88
VS-PP09051	TRANSFORMER FOR PP01080; FAN TRANSFORMER FOR PP01080	1	595.31
VS-PS480	VSD1 480VAC-24VDC SUPPLY; VSD1 480VAC-24VDC SUPPLY	1	442.41
VS-PSG120E	VSDII 1PH 200VAC 24VDC; VSDII 1PH 200VAC 24VDC	1	482.84
VS-PSG120F	VSDII 3PH 480VAC 24VDC; VSDII 3PH 480VAC 24VDC	1	482.84
VS-PSG60E	VSDII 1PH 200VAC 24VDC; VSDII 1PH 200VAC 24VDC	1	397.95
VS-PSG60F	VSDII 3PH 480VAC 24VDC; VSDII 3PH 480VAC 24VDC	1	397.95
VS-PSS25E	VSD1 200VAC-24VDC SUPPLY; VSD1 200VAC-24VDC SUPPLY	1	369.39
VS-REM-USB-LOAD	VSDII USB-RJ-45 CABLE; VSDII USB-RJ-45 CABLE	1	315.46
VS-RIBBONCABLE	INTELLIPASS RIBBON CABLE; INTELLIPASS RIBBON CABLE	1	262.32
VS-RMT-KEYPAD2	VSDII REMOTE KEYPAD KIT; VSDII REMOTE KEYPAD KIT	1	367.08
VS-RMTKEYPAD	REMOTE KEYPAD KIT; REMOTE KEYPAD KIT (6FT CABLE ASSEMBLY)	1	471.3
VS-TRAINING	3-DAY STARTUP TRAINING	1	0
VS-TRAINING-CLA	STARTUP TRAINING CLASS; VSD CERTIFICATION - COMMERCIAL	1	0
VS-VB00205	PWR BOARD 1.5HP 480V; VSDD POWER BOARD 1.5HP 480V	1	3428.81
VS-VB00206	PWR BOARD 2HP 480V; VSD POWER BOARD 2HP 480VA	1	3487.16
VS-VB00207	PWR BOARD 3HP 480V; VSD POWER BOARD 3HP 480VA	1	3560.13
VS-VB00208	PWR BOARD 5HP 480V; VSD POWER BOARD 5HP 480VA	1	3633.07
VS-VB00210	PWR BOARD 7.5HP 480V; VSD POWER BOARD 7.5HP 480VA	1	3764.38
VS-VB00211	PWR BOARD 10HP 480V; VSD POWER BOARD 10HP 480VA	1	3822.75
VS-VB00212	PWR BOARD 15HP 480V; VSD POWER BOARD 15HP 480VA	1	3895.72
VS-VB00213	PWR BOARD 20HP 480V; VSD POWER BOARD 20HP 480VA	1	3968.65
VS-VB00214	PWR BOARD 25HP 480V; VSD POWER BOARD 25HP 480VA	1	4041.61
VS-VB00215	PWR BOARD 30HP 480V; VSD POWER BOARD 30HP 480VA	1	4099.97
VS-VB00216	PWR BOARD 40HP 480V; VSD POWER BOARD 40HP 480VA	1	4172.95
VS-VB00217	PWR BOARD 50HP 480V; VSD POWER BOARD 50HP 480VA	1	4260.47
VS-VB00218	PWR BOARD 60HP 480V; VSD POWER BOARD 60HP 480VA	1	4333.44
VS-VB00219	PWR BOARD 75HP 480V; VSD POWER BOARD 75HP 480VA	1	4406.39
VS-VB00220	PWR BOARD 100HP 480V; VSD POWER BOARD 100HP 480VA	1	4493.93
VS-VB00221	PWR BOARD 125HP 480V; VSD POWER BOARD 125HP 480VA	1	4566.88

VS-VB00227	RCTFIER 100-150HP 480V; VSD RECTIFYING BOARD 100 T	1	1663.34
VS-VB00236	PWR BOARD 150HP 480V; VSD POWER BOARD 150HP 48	1	4654.43
VS-VB00242	RCTFIER 25-75HP 230-480V; VS RECTIFYING BOARD 25-7	1	3020.25
VS-VB00252	CONTROL BRD 230 480 575V; VSD CONTROL BOARD 230	1	3708.24
VS-VB00308	PWR BRD 1-1.5-2HP 230V; VSD POWER BOARD 1-1.5-2H	1	3633.07
VS-VB00310	PWR BRD 3HP 230V; VSD POWER BOARD 3HP 230VAC	1	3764.38
VS-VB00313	PWR BRD 5-7.5-10HP 230V; VSD POWER BOARD 5-7.5-10	1	3968.65
VS-VB00316	PWR BRD 15-20HP 230V; VSD POWER BOARD 15-20HP 2	1	4172.95
VS-VB00319	PWR BRD 25-30-40HP 230V; VSD POWER BOARD 25-30-4	1	4406.39
VS-VB00404	PWR BRD 3-30HP 575V; VSD POWER BOARD 3 TO 30HP	1	4654.43
VS-VB00419	PWR BRD 40-50HP 575V; VSD POWER BOARD 40-50HP 5	1	6886.8
VS-VB00422	PWR BRD 60-75-100HP 575V; VSD POWER BOARD 60-75	1	8798.18
VS-VB00425	PWR BRD 125-200HP 575V; VSD POWER BOARD 125 TO	1	12752.25
VS-VB00427	RCTFIER 60-75-100HP 575V; VSD RECTIFYING BOARD 60-	1	1998.92
VS-VB00442	RCTFIER 40-50HP 575V; VSD RECTIFYING BOARD 40-50H	1	2786.82
VS-VB00459	RCTFIER 200-250HP 480V; VSD RECTIFYING BOARD 200-2	1	3647.68
VS-VB00460	RCTFIER 125-200HP 575V; VSD RECTIFYING BOARD 125 T	1	2991.08
VS-XXM-B1	VSDII 6 DI/DO CARD; VSDII 6 DI/DO CARD	1	487.52
VS-XXM-B2	VSDII 2XRO+THERM CARD; VSDII 2XRO+THERM CARD	1	665.32
VS-XXM-B4	VSDII 1X AI 2XAO CARD; VSDII 1X AI 2XAO CARD	1	900.48
VS-XXM-B5	VSDII 3XRO CARD; VSDII 3XRO CARD	1	619.43
VS-XXM-B9	VSDII 1XRO 5XDI CARD; VSDII 1XRO 5XDI CARD	1	814.44
VS-XXM-BF	VSDII 1X AO DO RO CARD; VSDII 1X AO DO RO CARD	1	814.44
VS-XXM-C4	VSDII LON COMM CARD; VSDII LON COMM CARD	1	814.44
VS-XXM-CS	VSDII SA BUS COMM CARD; VSDII SA BUS COMM CARD	1	814.44
VS-XXM-F1	VSDII 3RO SLOT B REPLMT; VSDII 3RO SLOT B REPLMT	1	665.32
VS-XXM-F2	VSDII 2RO&THERM SLOT B; VSDII 2RO&THERM SLOT B	1	665.32
VS-XXM-K9-FS4-5	VSDII AUX CONTACTS FS4-5; VSDII AUX CONTACTS FS4-5	1	160.59
VS-XXM-K9-FS6-9	VSDII AUX CONTACTS FS6-9; VSDII AUX CONTACTS FS6-9	1	160.59
VS-XXPAXRHMB	VSD MMP HANDLE KIT; VSD MMP HANDLE KIT	1	270.6
VS-XXTPR004BC1	VSD MMP 10 2.5-4A; VSD MMP 10 2.5-4A	1	575.03
VS-XXTPR010BC1	VSD MMP 10 6.3-10A; VSD MMP 10 6.3-10A	1	575.03
VS-XXTPR012BC1	VSD MMP 10 8-12A; VSD MMP 10 8-12A	1	603.22
VS-XXTPR016BC1	VSD MMP 10 10-16A; VSD MMP 10 10-16A	1	625.77
VS-XXTPR020BC1	VSD MMP 10 16-20A; VSD MMP 10 16-20A	1	687.78
VS-XXTPR025BC1	VSD MMP 10 20-25A; VSD MMP 10 20-25A	1	687.78
VS-XXTPR032BC1	VSD MMP 10 25-32A; VSD MMP 10 25-32A	1	751.68
VS-XXTPR6P3BC1	VSD MMP 10 4-6.3A; VSD MMP 10 4-6.3A	1	575.03
VS001111A-00000	BP 1HP 208V T1; VSD W/BYPASS 1HP 208V TYPE 1	1	4903.99
VS001111A-0P600	BP 1HP 208V T1 3C; VSD W/BYPASS 1HP 208V TYPE 1 3P	1	5395.37
VS001111A-B0000	BP 1HP 208V T1;BNET; VSD W/BYPASS 1HP; 208V T1; BA	1	4903.99
VS001111A-BP600	BP 1HP 208V T1;BNET;3C; VSD W/BYPASS 1HP; 208V T1;	1	5395.37
VS001111A-L0000	BP 1HP 208V T1 LN; VSD W/BYPASS 1HP 208V TYPE 1 LC	1	6073.95

VS001111A-LP600	BP 1HP 208V T1 LN 3C; VSD W/BYPASS 1HP 208V TYPE 1	1	6565.33
VS001111A-N0000	BP 1HP 208V T1 N2; VSD W/BYPASS 1HP 208V TYPE 1 N	1	4903.99
VS001111A-NP600	BP 1HP 208V T1 N2 3C; VSD W/BYPASS 1HP 208V TYPE 1	1	5395.37
VS001114A-00000	VSDIS 1HP 208V T1; VSD W/DISCONNECT 1HP 208V TYP	1	2746.37
VS001114A-B0000	VSDIS 1HP 208V T1;BNET; VSD W/DISC 1HP; 208V; T1; BA	1	2746.37
VS001114A-N0000	VSDIS 1HP 208V T1 N2; VSD W/DISCONNECT 1HP 208V T	1	2746.37
VS001122A-00000	BP 1HP 208V T12; VSD W/BYPASS 1HP 208V TYPE 12	1	5914
VS001122A-OP300	BP 1HP 208V T12 F; VSD W/BYPASS 1HP 208V TYPE 12	1	6446.26
VS001122A-OP600	BP 1HP 208V T12 3C; VSD W/BYPASS 1HP 208V TYPE 12	1	6404.23
VS001122A-OP900	BP 1HP 208V T12 F 3C; VSD W/BYPASS 1HP 208V TYPE 1	1	6936.51
VS001122A-B0000	BP 1HP 208V T12;BNET; VSD W/BYPASS 1HP; 208V T12; F	1	5913.98
VS001122A-BP300	BP 1HP 208V T12;BNET;F; VSD W/BYPASS 1HP; 208V T12	1	6446.26
VS001122A-BP600	BP 1HP 208V T12;BNET;3C; VSD W/BYPASS 1HP; 208V T1	1	6404.23
VS001122A-BP900	BP 1HP 208V T12;BNET;F;3C; VSD W/BYPASS 1HP; 208V T	1	6936.51
VS001122A-L0000	BP 1HP 208V T12 LN; VSD W/BYPASS 1HP 208V TYPE 12	1	7081.24
VS001122A-LP300	BP 1HP 208V T12 LN F; VSD W/BYPASS 1HP 208V TYPE 1	1	7613.52
VS001122A-LP600	BP 1HP 208V T12 LN 3C; VSD W/BYPASS 1HP 208V TYPE	1	7571.49
VS001122A-LP900	BP 1HP 208V T12 LN F 3C; VSD W/BYPASS 1HP 208V TYP	1	8103.75
VS001122A-N0000	BP 1HP 208V T12 N2; VSD W/BYPASS 1HP 208V TYPE 12	1	5913.98
VS001122A-NP300	BP 1HP 208V T12 N2 F; VSD W/BYPASS 1HP 208V TYPE 1	1	6446.26
VS001122A-NP600	BP 1HP 208V T12 N2 3C; VSD W/BYPASS 1HP 208V TYPE	1	6404.23
VS001122A-NP900	BP 1HP 208V T12 N2 F 3C; VSD W/BYPASS 1HP 208V TYP	1	6936.51
VS001123A-00000	VSDIS 1HP 208V T12; VSD W/DISCONNECT 1HP 208V TY	1	4199.28
VS001123A-B0000	VSDIS 1HP 208V T12;BNET; VSD W/DISC 1HP; 208V; T12;	1	4199.28
VS001123A-N0000	VSDIS 1HP 208V T12 N2; VSD W/DISCONNECT 1HP 208V	1	4199.28
VS001132A-00000	BP 1HP 208V T3R; VSD W/BYPASS 1HP 208V TYPE 3R	1	7368.79
VS001132A-OP300	BP 1HP 208V T3R F; VSD W/BYPASS 1HP 208V TYPE 3R	1	7934.33
VS001132A-OP3SA	BP 1HP 208V T3R F H; VSD W/BYPASS 1HP 208V TYPE 3	1	9842.31
VS001132A-OP600	BP 1HP 208V T3R 3C; VSD W/BYPASS 1HP 208V TYPE 3R	1	7889.68
VS001132A-OP6SA	BP 1HP 208V T3R 3C H; VSD W/BYPASS 1HP 208V TYPE	1	9797.66
VS001132A-OP900	BP 1HP 208V T3R F 3C; VSD W/BYPASS 1HP 208V TYPE 3	1	8455.21
VS001132A-OP9SA	BP 1HP 208V T3R F 3C H; VSD W/BYPASS 1HP 208V TYPE	1	10363.2
VS001132A-B0000	BP 1HP 208V T3R;BNET; VSD W/BYPASS 1HP; 208V T3R;	1	7368.79
VS001132A-BP300	BP 1HP 208V T3R;BNET;F; VSD W/BYPASS 1HP; 208V T3R	1	7934.33
VS001132A-BP3SA	BP 1HP 208V T3R;BNET;F;H; VSD W/BYPASS 1HP; 208V T	1	9842.31
VS001132A-BP600	BP 1HP 208V T3R;BNET;3C; VSD W/BYPASS 1HP; 208V T3	1	7889.68
VS001132A-BP6SA	BP 1HP 208V T3R;BNET;3C;H; VSD W/BYPASS 1HP; 208V	1	9797.66
VS001132A-BP900	BP 1HP 208V T3R;BNET;F;3C; VSD W/BYPASS 1HP; 208V T	1	8455.21
VS001132A-BP9SA	BP 1HP 208V T3R;BNET;F;3C;H; VSD W/BYPASS 1HP; 208	1	10363.2
VS001132A-L0000	BP 1HP 208V T3R LN; VSD W/BYPASS 1HP 208V TYPE 3R	1	8609
VS001132A-LP300	BP 1HP 208V T3R LN F; VSD W/BYPASS 1HP 208V TYPE 3	1	9174.53
VS001132A-LP3SA	BP 1HP 208V T3R LN F H; VSD W/BYPASS 1HP 208V TYPE	1	11082.52
VS001132A-LP600	BP 1HP 208V T3R LN 3C; VSD W/BYPASS 1HP 208V TYPE	1	9129.89

VS001132A-LP6SA	BP 1HP 208V T3R LN 3C H; VSD W/BYPASS 1HP 208V TYPE 1	1	11037.87
VS001132A-LP900	BP 1HP 208V T3R LN F 3C; VSD W/BYPASS 1HP 208V TYPE 1	1	9695.42
VS001132A-LP9SA	BP 1HP 208V T3R LN F 3C H; VSD W/BYPASS 1HP 208V TYPE 1	1	11603.41
VS001132A-N0000	BP 1HP 208V T3R N2; VSD W/BYPASS 1HP 208V TYPE 1	1	7368.79
VS001132A-NP300	BP 1HP 208V T3R N2 F; VSD W/BYPASS 1HP 208V TYPE 1	1	7934.33
VS001132A-NP3SA	BP 1HP 208V T3R N2 F H; VSD W/BYPASS 1HP 208V TYPE 1	1	9842.31
VS001132A-NP600	BP 1HP 208V T3R N2 3C; VSD W/BYPASS 1HP 208V TYPE 1	1	7889.68
VS001132A-NP6SA	BP 1HP 208V T3R N2 3C H; VSD W/BYPASS 1HP 208V TYPE 1	1	9797.66
VS001132A-NP900	BP 1HP 208V T3R N2 F 3C; VSD W/BYPASS 1HP 208V TYPE 1	1	8455.21
VS001132A-NP9SA	BP 1HP 208V T3R N2 F 3C H; VSD W/BYPASS 1HP 208V TYPE 1	1	10363.2
VS001133A-00000	VSDIS 1HP 208V T3R; VSD W/DISCONNECT 1HP 208V TYPE 1	1	6011.77
VS001133A-0SA00	VSDIS 1HP 208V T3R H; VSD W/DISCONNECT 1HP 208V TYPE 1	1	7919.77
VS001133A-B0000	VSDIS 1HP 208V T3R;BNET; VSD W/DISC 1HP; 208V; T3R; H	1	6011.77
VS001133A-BSA00	VSDIS 1HP 208V T3R;BNET;H; VSD W/DISC 1HP; 208V; T3R; H	1	7919.77
VS001133A-N0000	VSDIS 1HP 208V T3R N2; VSD W/DISCONNECT 1HP 208V TYPE 1	1	6011.77
VS001133A-NSA00	VSDIS 1HP 208V T3R N2 H; VSD W/DISCONNECT 1HP 208V TYPE 1	1	7919.77
VS001210A-00000	VSD 1HP 230V T1; VSD 1HP 208-230VAC TYPE 1	1	1577.83
VS001210A-B0000	VSD 1HP 230V T1;BNET; VSD 1HP; 208-230V; T1; BACNET	1	1577.83
VS001210A-L0000	VSD 1HP 230V T1 LON; VSD 1HP 208-230VAC TYPE 1	1	2820.91
VS001210A-N0000	VSD 1HP 230V T1 N2; VSD 1HP 208-230VAC TYPE 1	1	1577.83
VS001211A-00000	BP 1HP 230V T1; VSD W/BYPASS 1HP 230VAC TYPE 1	1	4903.99
VS001211A-0P600	BP 1HP 230V T1 3C; VSD W/BYPASS 1HP 230VAC TYPE 1	1	5395.37
VS001211A-B0000	BP 1HP 230V T1;BNET; VSD W/BYPASS 1HP; 230V; T1; BACNET	1	4903.99
VS001211A-BP600	BP 1HP 230V T1;BNET;3C; VSD W/BYPASS 1HP; 230V; T1; BACNET	1	5395.37
VS001211A-L0000	BP 1HP 230V T1 LN; VSD W/BYPASS 1HP 230VAC TYPE 1	1	6073.95
VS001211A-LP600	BP 1HP 230V T1 LN 3C; VSD W/BYPASS 1HP 230VAC TYPE 1	1	6565.33
VS001211A-N0000	BP 1HP 230V T1 N2; VSD W/BYPASS 1HP 230VAC TYPE 1	1	4903.99
VS001211A-NP600	BP 1HP 230V T1 N2 3C; VSD W/BYPASS 1HP 230VAC TYPE 1	1	5395.37
VS001214A-00000	VSDIS 1HP 230V T1; VSD W/DISCONNECT 1HP 230VAC TYPE 1	1	2746.37
VS001214A-B0000	VSDIS 1HP 230V T1;BNET; VSD W/DISC 1HP; 230V; T1; BACNET	1	2746.37
VS001214A-N0000	VSDIS 1HP 230V T1 N2; VSD W/DISCONNECT 1HP 230VAC TYPE 1	1	2746.37
VS001220A-00000	VSD 1HP 230V T12; VSD 1HP 208-230VAC TYPE 12	1	2298.42
VS001220A-B0000	VSD 1HP 230V T12;BNET; VSD 1HP; 208-230V; T12; BACNET	1	2298.42
VS001220A-L0000	VSD 1HP 230V T12 LON; VSD 1HP 208-230VAC TYPE 12	1	3541.51
VS001220A-N0000	VSD 1HP 230V T12 N2; VSD 1HP 208-230VAC TYPE 12	1	2298.42
VS001222A-00000	BP 1HP 230V T12; VSD W/BYPASS 1HP 230VAC TYPE 12	1	5914
VS001222A-0P300	BP 1HP 230V T12 F; VSD W/BYPASS 1HP 230VAC TYPE 12	1	6446.26
VS001222A-0P600	BP 1HP 230V T12 3C; VSD W/BYPASS 1HP 230VAC TYPE 12	1	6404.23
VS001222A-0P900	BP 1HP 230V T12 F 3C; VSD W/BYPASS 1HP 230VAC TYPE 12	1	6936.51
VS001222A-B0000	BP 1HP 230V T12;BNET; VSD W/BYPASS 2HP; 230V T12; F	1	5913.98
VS001222A-BP300	BP 1HP 230V T12;BNET;F; VSD W/BYPASS 2HP; 230V T12; F	1	6446.26
VS001222A-BP600	BP 1HP 230V T12;BNET;3C; VSD W/BYPASS 2HP; 230V T12; F	1	6404.23
VS001222A-BP900	BP 1HP 230V T12;BNET;F;3C; VSD W/BYPASS 2HP; 230V T12; F	1	6936.51

VS001222A-L0000	BP 1HP 230V T12 LN; VSD W/BYPASS 1HP 230VAC TYPE	1	7081.24
VS001222A-LP300	BP 1HP 230V T12 LN F; VSD W/BYPASS 1HP 230VAC TYP	1	7613.52
VS001222A-LP600	BP 1HP 230V T12 LN 3C; VSD W/BYPASS 1HP 230VAC TY	1	7571.49
VS001222A-LP900	BP 1HP 230V T12 LN F 3C; VSD W/BYPASS 1HP 230VAC	1	8103.75
VS001222A-N0000	BP 1HP 230V T12 N2; VSD W/BYPASS 1HP 230VAC TYPE	1	5913.98
VS001222A-NP300	BP 1HP 230V T12 N2 F; VSD W/BYPASS 1HP 230VAC TYP	1	6446.26
VS001222A-NP600	BP 1HP 230V T12 N2 3C; VSD W/BYPASS 1HP 230VAC TY	1	6404.23
VS001222A-NP900	BP 1HP 230V T12 N2 F 3C; VSD W/BYPASS 1HP 230VAC	1	6936.51
VS001223A-00000	VSDIS 1HP 230V T12; VSD W/DISCONNECT 1HP 230VAC	1	4199.08
VS001223A-B0000	VSDIS 1HP 230V T12;BNET; VSD W/DISC 1HP; 230V; T12;	1	4199.08
VS001223A-N0000	VSDIS 1HP 230V T12 N2; VSD W/DISCONNECT 1HP 230V	1	4199.08
VS001232A-00000	BP 1HP 230V T3R; VSD W/BYPASS 1HP 230VAC TYPE 3F	1	7368.79
VS001232A-OP300	BP 1HP 230V T3R F; VSD W/BYPASS 1HP 230VAC TYPE 3	1	7934.33
VS001232A-OP3SA	BP 1HP 230V T3R F H; VSD W/BYPASS 1HP 230VAC TYPE	1	9842.31
VS001232A-OP600	BP 1HP 230V T3R 3C; VSD W/BYPASS 1HP 230VAC TYPE	1	7889.68
VS001232A-OP6SA	BP 1HP 230V T3R 3C H; VSD W/BYPASS 1HP 230VAC TY	1	9797.66
VS001232A-OP900	BP 1HP 230V T3R F 3C; VSD W/BYPASS 1HP 230VAC TYP	1	8455.21
VS001232A-OP9SA	BP 1HP 230V T3R F 3C H; VSD W/BYPASS 1HP 230VAC T	1	10363.2
VS001232A-B0000	BP 1HP 230V T3R;BNET; VSD W/BYPASS 2HP; 230V T3R;	1	7368.79
VS001232A-BP300	BP 1HP 230V T3R;BNET;F; VSD W/BYPASS 2HP; 230V T3R	1	7934.33
VS001232A-BP3SA	BP 1HP 230V T3R;BNET;F;H; VSD W/BYPASS 2HP; 230V T	1	9842.31
VS001232A-BP600	BP 1HP 230V T3R;BNET;3C; VSD W/BYPASS 2HP; 230V T3	1	7889.68
VS001232A-BP6SA	BP 1HP 230V T3R;BNET;3C;H; VSD W/BYPASS 2HP; 230V	1	9797.66
VS001232A-BP900	BP 1HP 230V T3R;BNET;F;3C; VSD W/BYPASS 2HP; 230V	1	8455.21
VS001232A-BP9SA	BP 1HP 230V T3R;BNET;F;3C;H; VSD W/BYPASS 2HP; 230	1	10363.2
VS001232A-L0000	BP 1HP 230V T3R LN; VSD W/BYPASS 1HP 230VAC TYPE	1	8609
VS001232A-LP300	BP 1HP 230V T3R LN F; VSD W/BYPASS 1HP 230VAC TYP	1	9174.53
VS001232A-LP3SA	BP 1HP 230V T3R LN F H; VSD W/BYPASS 1HP 230VAC T	1	11082.52
VS001232A-LP600	BP 1HP 230V T3R LN 3C; VSD W/BYPASS 1HP 230VAC TY	1	9129.89
VS001232A-LP6SA	BP 1HP 230V T3R LN 3C H; VSD W/BYPASS 1HP 230VAC	1	11037.87
VS001232A-LP900	BP 1HP 230V T3R LN F 3C; VSD W/BYPASS 1HP 230VAC	1	9695.42
VS001232A-LP9SA	BP 1HP 230V T3R LN F 3C H; VSD W/BYPASS 1HP 230VA	1	11603.41
VS001232A-N0000	BP 1HP 230V T3R N2; VSD W/BYPASS 1HP 230VAC TYPE	1	7368.79
VS001232A-NP300	BP 1HP 230V T3R N2 F; VSD W/BYPASS 1HP 230VAC TYP	1	7934.33
VS001232A-NP3SA	BP 1HP 230V T3R N2 F H; VSD W/BYPASS 1HP 230VAC T	1	9842.31
VS001232A-NP600	BP 1HP 230V T3R N2 3C; VSD W/BYPASS 1HP 230VAC TY	1	7889.68
VS001232A-NP6SA	BP 1HP 230V T3R N2 3C H; VSD W/BYPASS 1HP 230VAC	1	9797.66
VS001232A-NP900	BP 1HP 230V T3R N2 F 3C; VSD W/BYPASS 1HP 230VAC	1	8455.21
VS001232A-NP9SA	BP 1HP 230V T3R N2 F 3C H; VSD W/BYPASS 1HP 230VA	1	10363.2
VS001233A-00000	VSDIS 1HP 230V T3R; VSD W/DISCONNECT 1HP 230VAC	1	6011.77
VS001233A-0SA00	VSDIS 1HP 230V T3R H; VSD W/DISCONNECT 1HP 230VA	1	7919.77
VS001233A-B0000	VSDIS 1HP 230V T3R;BNET; VSD W/DISC 1HP; 230V; T3R;	1	6011.77
VS001233A-BSA00	VSDIS 1HP 230V T3R;BNET;H; VSD W/DISC 1HP; 230V; T3	1	7919.77

VS001233A-N0000	VSDIS 1HP 230V T3R N2; VSD W/DISCONNECT 1HP 230V	1	6011.77
VS001233A-NSA00	VSDIS 1HP 230V T3R N2 H; VSD W/DISCONNECT 1HP 230V	1	7919.77
VS001411A-00000	BP 1HP 480V T1; VSD W/BYPASS 1HP 480VAC TYPE 1	1	4576.07
VS001411A-OP600	BP 1HP 480V T1 3C; VSD W/BYPASS 1HP 480VAC TYPE 1	1	5067.45
VS001411A-B0000	BP 1HP 480V T1;BNET; VSD W/BYPASS 1HP; 480V; T1; BA	1	4576.07
VS001411A-BP600	BP 1HP 480V T1;BNET;3C; VSD W/BYPASS 1HP; 480V; T1;	1	5067.45
VS001411A-L0000	BP 1HP 480V T1 LN; VSD W/BYPASS 1HP 480VAC TYPE 1	1	5746.03
VS001411A-LP600	BP 1HP 480V T1 LN 3C; VSD W/BYPASS 1HP 480VAC TYF	1	6237.42
VS001411A-N0000	BP 1HP 480V T1 N2; VSD W/BYPASS 1HP 480VAC TYPE 1	1	4576.07
VS001411A-NP600	BP 1HP 480V T1 N2 3C; VSD W/BYPASS 1HP 480VAC TYF	1	5067.45
VS001414A-00000	VSDIS 1HP 480V T1; VSD W/DISCONNECT 1HP 480VAC T	1	3129.66
VS001414A-B0000	VSDIS 1HP 480V T1;BNET; VSD W/DISC 1HP; 480V; T1; BA	1	3129.66
VS001414A-N0000	VSDIS 1HP 480V T1 N2; VSD W/DISCONNECT 1HP 480VA	1	3129.66
VS001422A-00000	BP 1HP 480V T12; VSD W/BYPASS 1HP 480VAC TYPE 12	1	5586.83
VS001422A-OP300	BP 1HP 480V T12 F; VSD W/BYPASS 1HP 480VAC TYPE 1	1	6119.1
VS001422A-OP600	BP 1HP 480V T12 3C; VSD W/BYPASS 1HP 480VAC TYPE	1	6077.07
VS001422A-OP900	BP 1HP 480V T12 F 3C; VSD W/BYPASS 1HP 480VAC TYF	1	6609.33
VS001422A-B0000	BP 1HP 480V T12;BNET; VSD W/BYPASS 1HP; 480V; T12;	1	5586.83
VS001422A-BP300	BP 1HP 480V T12;BNET;F; VSD W/BYPASS 1HP; 480V; T12	1	6119.1
VS001422A-BP600	BP 1HP 480V T12;BNET;3C; VSD W/BYPASS 1HP; 480V; T	1	6077.07
VS001422A-BP900	BP 1HP 480V T12;BNET;F;3C; VSD W/BYPASS 1HP; 480V;	1	6609.33
VS001422A-L0000	BP 1HP 480V T12 LN; VSD W/BYPASS 1HP 480VAC TYPE	1	6754.09
VS001422A-LP300	BP 1HP 480V T12 LN F; VSD W/BYPASS 1HP 480VAC TYF	1	7286.36
VS001422A-LP600	BP 1HP 480V T12 LN 3C; VSD W/BYPASS 1HP 480VAC TY	1	7244.32
VS001422A-LP900	BP 1HP 480V T12 LN F 3C; VSD W/BYPASS 1HP 480VAC T	1	7776.59
VS001422A-N0000	BP 1HP 480V T12 N2; VSD W/BYPASS 1HP 480VAC TYPE	1	5586.83
VS001422A-NP300	BP 1HP 480V T12 N2 F; VSD W/BYPASS 1HP 480VAC TYF	1	6119.1
VS001422A-NP600	BP 1HP 480V T12 N2 3C; VSD W/BYPASS 1HP 480VAC TY	1	6077.07
VS001422A-NP900	BP 1HP 480V T12 N2 F 3C; VSD W/BYPASS 1HP 480VAC	1	6609.33
VS001423A-00000	VSDIS 1HP 480V T12; VSD W/DISCONNECT 1HP 480VAC	1	4581.48
VS001423A-B0000	VSDIS 1HP 480V T12;BNET; VSD W/DISC 1HP; 480V; T12;	1	4581.46
VS001423A-N0000	VSDIS 1HP 480V T12 N2; VSD W/DISCONNECT 1HP 480V	1	4581.46
VS001432A-00000	BP 1HP 480V T3R; VSD W/BYPASS 1HP 480VAC TYPE 3F	1	7201.55
VS001432A-OP300	BP 1HP 480V T3R F; VSD W/BYPASS 1HP 480VAC TYPE 3	1	7781.25
VS001432A-OP3SA	BP 1HP 480V T3R F H; VSD W/BYPASS 1HP 480VAC TYPE	1	9738.17
VS001432A-OP600	BP 1HP 480V T3R 3C; VSD W/BYPASS 1HP 480VAC TYPE	1	7735.45
VS001432A-OP6SA	BP 1HP 480V T3R 3C H; VSD W/BYPASS 1HP 480VAC TYF	1	9692.39
VS001432A-OP900	BP 1HP 480V T3R F 3C; VSD W/BYPASS 1HP 480VAC TYF	1	8315.49
VS001432A-OP9SA	BP 1HP 480V T3R F 3C H; VSD W/BYPASS 1HP 480VAC T	1	10272.41
VS001432A-B0000	BP 1HP 480V T3R;BNET; VSD W/BYPASS 1HP; 480V; T3R;	1	7201.21
VS001432A-BP300	BP 1HP 480V T3R;BNET;F; VSD W/BYPASS 1HP; 480V; T3	1	7781.25
VS001432A-BP3SA	BP 1HP 480V T3R;BNET;F;H; VSD W/BYPASS 1HP; 480V; T	1	9738.17
VS001432A-BP600	BP 1HP 480V T3R;BNET;3C; VSD W/BYPASS 1HP; 480V; T	1	7735.45

VS001432A-BP6SA	BP 1HP 480V T3R;BNET;3C;H; VSD W/BYPASS 1HP; 480V;	1	9692.37
VS001432A-BP900	BP 1HP 480V T3R;BNET;F;3C; VSD W/BYPASS 1HP; 480V;	1	8315.49
VS001432A-BP9SA	BP 1HP 480V T3R;BNET;F;3C;H; VSD W/BYPASS 1HP; 480	1	10272.41
VS001432A-L0000	BP 1HP 480V T3R LN; VSD W/BYPASS 1HP 480VAC TYPE	1	8473.23
VS001432A-LP300	BP 1HP 480V T3R LN F; VSD W/BYPASS 1HP 480VAC TYF	1	9053.25
VS001432A-LP3SA	BP 1HP 480V T3R LN F H; VSD W/BYPASS 1HP 480VAC T	1	11010.17
VS001432A-LP600	BP 1HP 480V T3R LN 3C; VSD W/BYPASS 1HP 480VAC TY	1	9007.46
VS001432A-LP6SA	BP 1HP 480V T3R LN 3C H; VSD W/BYPASS 1HP 480VAC	1	10964.39
VS001432A-LP900	BP 1HP 480V T3R LN F 3C; VSD W/BYPASS 1HP 480VAC	1	9587.49
VS001432A-LP9SA	BP 1HP 480V T3R LN F 3C H; VSD W/BYPASS 1HP 480VAC	1	11544.41
VS001432A-N0000	BP 1HP 480V T3R N2; VSD W/BYPASS 1HP 480VAC TYPE	1	7201.21
VS001432A-NP300	BP 1HP 480V T3R N2 F; VSD W/BYPASS 1HP 480VAC TYF	1	7781.25
VS001432A-NP3SA	BP 1HP 480V T3R N2 F H; VSD W/BYPASS 1HP 480VAC T	1	9738.17
VS001432A-NP600	BP 1HP 480V T3R N2 3C; VSD W/BYPASS 1HP 480VAC T	1	7735.45
VS001432A-NP6SA	BP 1HP 480V T3R N2 3C H; VSD W/BYPASS 1HP 480VAC	1	9692.37
VS001432A-NP900	BP 1HP 480V T3R N2 F 3C; VSD W/BYPASS 1HP 480VAC	1	8315.49
VS001432A-NP9SA	BP 1HP 480V T3R N2 F 3C H; VSD W/BYPASS 1HP 480VAC	1	10272.41
VS001433A-00000	VSDIS 1HP 480V T3R; VSD W/DISCONNECT 1HP 480VAC	1	6040.54
VS001433A-0SA00	VSDIS 1HP 480V T3R H; VSD W/DISCONNECT 1HP 480VAC	1	7836.3
VS001433A-B0000	VSDIS 1HP 480V T3R;BNET; VSD W/DISC 1HP; 480V; T3R;	1	6040.54
VS001433A-BSA00	VSDIS 1HP 480V T3R;BNET;H; VSD W/DISC 1HP; 480V; T3	1	7836.3
VS001433A-N0000	VSDIS 1HP 480V T3R N2; VSD W/DISCONNECT 1HP 480V	1	6040.54
VS001433A-NSA00	VSDIS 1HP 480V T3R N2 H; VSD W/DISCONNECT 1HP 480	1	7836.3
VS002111A-00000	BP 2HP 208V T1; VSD W/BYPASS 2HP 208V TYPE 1	1	5176.87
VS002111A-0P600	BP 2HP 208V T1 3C; VSD W/BYPASS 2HP 208V TYPE 1 3F	1	5668.25
VS002111A-B0000	BP 2HP 208V T1;BNET; VSD W/BYPASS 2HP; 208V T1; BA	1	5176.87
VS002111A-BP600	BP 2HP 208V T1;BNET;3C; VSD W/BYPASS 2HP; 208V T1;	1	5668.25
VS002111A-L0000	BP 2HP 208V T1 LN; VSD W/BYPASS 2HP 208V TYPE 1 LC	1	6346.83
VS002111A-LP600	BP 2HP 208V T1 LN 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	6838.21
VS002111A-N0000	BP 2HP 208V T1 N2; VSD W/BYPASS 2HP 208V TYPE 1 N	1	5176.87
VS002111A-NP600	BP 2HP 208V T1 N2 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	5668.25
VS002114A-00000	VSDIS 2HP 208V T1; VSD W/DISCONNECT 2HP 208V TYP	1	3138.48
VS002114A-B0000	VSDIS 2HP 208V T1;BNET; VSD W/DISC 2HP; 208V; T1; BA	1	3138.48
VS002114A-N0000	VSDIS 2HP 208V T1 N2; VSD W/DISCONNECT 2HP 208V T	1	3138.48
VS002122A-00000	BP 2HP 208V T12; VSD W/BYPASS 2HP 208V TYPE 12	1	6186.24
VS002122A-0P300	BP 2HP 208V T12 F; VSD W/BYPASS 2HP 208V TYPE 12	1	6718.5
VS002122A-0P600	BP 2HP 208V T12 3C; VSD W/BYPASS 2HP 208V TYPE 12	1	6676.49
VS002122A-0P900	BP 2HP 208V T12 F 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	7208.76
VS002122A-B0000	BP 2HP 208V T12;BNET; VSD W/BYPASS 2HP; 208V T12; F	1	6186.24
VS002122A-BP300	BP 2HP 208V T12;BNET;F; VSD W/BYPASS 2HP; 208V T12	1	6718.5
VS002122A-BP600	BP 2HP 208V T12;BNET;3C; VSD W/BYPASS 2HP; 208V T1	1	6676.49
VS002122A-BP900	BP 2HP 208V T12;BNET;F;3C; VSD W/BYPASS 2HP; 208V T	1	7208.75
VS002122A-L0000	BP 2HP 208V T12 LN; VSD W/BYPASS 2HP 208V TYPE 12	1	7353.48

VS002122A-LP300	BP 2HP 208V T12 LN F; VSD W/BYPASS 2HP 208V TYPE 1	1	7885.75
VS002122A-LP600	BP 2HP 208V T12 LN 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	7843.75
VS002122A-LP900	BP 2HP 208V T12 LN F 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	8376.01
VS002122A-N0000	BP 2HP 208V T12 N2; VSD W/BYPASS 2HP 208V TYPE 12	1	6186.24
VS002122A-NP300	BP 2HP 208V T12 N2 F; VSD W/BYPASS 2HP 208V TYPE 1	1	6718.5
VS002122A-NP600	BP 2HP 208V T12 N2 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	6676.49
VS002122A-NP900	BP 2HP 208V T12 N2 F 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	7208.75
VS002123A-00000	VSDIS 2HP 208V T12; VSD W/DISCONNECT 2HP 208V TYPE 1	1	4590.28
VS002123A-B0000	VSDIS 2HP 208V T12;BNET; VSD W/DISC 2HP; 208V; T12; 1	1	4590.28
VS002123A-N0000	VSDIS 2HP 208V T12 N2; VSD W/DISCONNECT 2HP 208V TYPE 1	1	4590.28
VS002132A-00000	BP 2HP 208V T3R; VSD W/BYPASS 2HP 208V TYPE 3R	1	7658.06
VS002132A-0P300	BP 2HP 208V T3R F; VSD W/BYPASS 2HP 208V TYPE 3R	1	8223.59
VS002132A-0P3SA	BP 2HP 208V T3R F H; VSD W/BYPASS 2HP 208V TYPE 3R	1	10131.58
VS002132A-0P600	BP 2HP 208V T3R 3C; VSD W/BYPASS 2HP 208V TYPE 3R	1	8178.94
VS002132A-0P6SA	BP 2HP 208V T3R 3C H; VSD W/BYPASS 2HP 208V TYPE 1	1	10086.93
VS002132A-0P900	BP 2HP 208V T3R F 3C; VSD W/BYPASS 2HP 208V TYPE 3	1	8744.48
VS002132A-0P9SA	BP 2HP 208V T3R F 3C H; VSD W/BYPASS 2HP 208V TYPE 1	1	10652.47
VS002132A-B0000	BP 2HP 208V T3R;BNET; VSD W/BYPASS 2HP; 208V T3R; 1	1	7658.06
VS002132A-BP300	BP 2HP 208V T3R;BNET;F; VSD W/BYPASS 2HP; 208V T3R 1	1	8223.59
VS002132A-BP3SA	BP 2HP 208V T3R;BNET;F;H; VSD W/BYPASS 2HP; 208V T 1	1	10131.58
VS002132A-BP600	BP 2HP 208V T3R;BNET;3C; VSD W/BYPASS 2HP; 208V T3 1	1	8178.94
VS002132A-BP6SA	BP 2HP 208V T3R;BNET;3C;H; VSD W/BYPASS 2HP; 208V 1	1	10086.93
VS002132A-BP900	BP 2HP 208V T3R;BNET;F;3C; VSD W/BYPASS 2HP; 208V 1	1	8744.48
VS002132A-BP9SA	BP 2HP 208V T3R;BNET;F;3C;H; VSD W/BYPASS 2HP; 208 1	1	10652.47
VS002132A-L0000	BP 2HP 208V T3R LN; VSD W/BYPASS 2HP 208V TYPE 3R	1	8898.26
VS002132A-LP300	BP 2HP 208V T3R LN F; VSD W/BYPASS 2HP 208V TYPE 3	1	9463.8
VS002132A-LP3SA	BP 2HP 208V T3R LN F H; VSD W/BYPASS 2HP 208V TYPE 1	1	11371.79
VS002132A-LP600	BP 2HP 208V T3R LN 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	9419.15
VS002132A-LP6SA	BP 2HP 208V T3R LN 3C H; VSD W/BYPASS 2HP 208V TYPE 1	1	11327.14
VS002132A-LP900	BP 2HP 208V T3R LN F 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	9984.69
VS002132A-LP9SA	BP 2HP 208V T3R LN F 3C H; VSD W/BYPASS 2HP 208V T 1	1	11892.68
VS002132A-N0000	BP 2HP 208V T3R N2; VSD W/BYPASS 2HP 208V TYPE 3R	1	7658.06
VS002132A-NP300	BP 2HP 208V T3R N2 F; VSD W/BYPASS 2HP 208V TYPE 1	1	8223.59
VS002132A-NP3SA	BP 2HP 208V T3R N2 F H; VSD W/BYPASS 2HP 208V TYPE 1	1	10131.58
VS002132A-NP600	BP 2HP 208V T3R N2 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	8178.94
VS002132A-NP6SA	BP 2HP 208V T3R N2 3C H; VSD W/BYPASS 2HP 208V TYPE 1	1	10086.93
VS002132A-NP900	BP 2HP 208V T3R N2 F 3C; VSD W/BYPASS 2HP 208V TYPE 1	1	8744.48
VS002132A-NP9SA	BP 2HP 208V T3R N2 F 3C H; VSD W/BYPASS 2HP 208V T 1	1	10652.47
VS002133A-00000	VSDIS 2HP 208V T3R; VSD W/DISCONNECT 2HP 208V TYPE 1	1	6427.44
VS002133A-0SA00	VSDIS 2HP 208V T3R H; VSD W/DISCONNECT 2HP 208V TYPE 1	1	8335.43
VS002133A-B0000	VSDIS 2HP 208V T3R;BNET; VSD W/DISC 2HP; 208V; T3R; 1	1	6427.44
VS002133A-BSA00	VSDIS 2HP 208V T3R;BNET;H; VSD W/DISC 2HP; 208V; T3 1	1	8335.43
VS002133A-N0000	VSDIS 2HP 208V T3R N2; VSD W/DISCONNECT 2HP 208V TYPE 1	1	6427.44

VS002133A-NSA00	VSDIS 2HP 208V T3R N2 H; VSD W/DISCONNECT 2HP 208VAC TYPE 1	1	8335.43
VS002210A-00000	VSD 2HP 230V T1; VSD 2HP 208-230VAC TYPE 1	1	1968.51
VS002210A-B0000	VSD 2HP 230V T1;BNET; VSD 2HP; 208-230V; T1; BACNET	1	1968.51
VS002210A-L0000	VSD 2HP 230V T1 LON; VSD 2HP 208-230VAC TYPE 1 LON	1	3138.48
VS002210A-N0000	VSD 2HP 230V T1 N2; VSD 2HP 208-230VAC TYPE 1 N2	1	1968.51
VS002211A-00000	BP 2HP 230V T1; VSD W/BYPASS 2HP 230VAC TYPE 1	1	5176.87
VS002211A-OP600	BP 2HP 230V T1 3C; VSD W/BYPASS 2HP 230VAC TYPE 1	1	5668.25
VS002211A-B0000	BP 2HP 230V T1;BNET; VSD W/BYPASS 2HP; 230V; T1; BA	1	5176.87
VS002211A-BP600	BP 2HP 230V T1;BNET;3C; VSD W/BYPASS 2HP; 230V; T1	1	5668.25
VS002211A-L0000	BP 2HP 230V T1 LN; VSD W/BYPASS 2HP 230VAC TYPE 1	1	6346.83
VS002211A-LP600	BP 2HP 230V T1 LN 3C; VSD W/BYPASS 2HP 230VAC TY	1	6838.21
VS002211A-N0000	BP 2HP 230V T1 N2; VSD W/BYPASS 2HP 230VAC TYPE 1	1	5176.87
VS002211A-NP600	BP 2HP 230V T1 N2 3C; VSD W/BYPASS 2HP 230VAC TY	1	5668.25
VS002214A-00000	VSDIS 2HP 230V T1; VSD W/DISCONNECT 2HP 230VAC T	1	3138.48
VS002214A-B0000	VSDIS 2HP 230V T1;BNET; VSD W/DISC 2HP; 230V; T1; BA	1	3138.48
VS002214A-N0000	VSDIS 2HP 230V T1 N2; VSD W/DISCONNECT 2HP 230VA	1	3138.48
VS002220A-00000	VSD 2HP 230V T12; VSD 2HP 208-230VAC TYPE 12	1	2769.63
VS002220A-B0000	VSD 2HP 230V T12;BNET; VSD 2HP; 208-230V; T12; BACN	1	2769.63
VS002220A-L0000	VSD 2HP 230V T12 LON; VSD 2HP 208-230VAC TYPE 12	1	3939.6
VS002220A-N0000	VSD 2HP 230V T12 N2; VSD 2HP 208-230VAC TYPE 12 N	1	2769.63
VS002222A-00000	BP 2HP 230V T12; VSD W/BYPASS 2HP 230VAC TYPE 12	1	6186.24
VS002222A-OP300	BP 2HP 230V T12 F; VSD W/BYPASS 2HP 230VAC TYPE 1	1	6718.5
VS002222A-OP600	BP 2HP 230V T12 3C; VSD W/BYPASS 2HP 230VAC TYPE	1	6676.49
VS002222A-OP900	BP 2HP 230V T12 F 3C; VSD W/BYPASS 2HP 230VAC TY	1	7208.76
VS002222A-B0000	BP 2HP 230V T12;BNET; VSD W/BYPASS 2HP; 230V T12; F	1	6186.24
VS002222A-BP300	BP 2HP 230V T12;BNET;F; VSD W/BYPASS 2HP; 230V T12	1	6718.5
VS002222A-BP600	BP 2HP 230V T12;BNET;3C; VSD W/BYPASS 2HP; 230V T1	1	6676.49
VS002222A-BP900	BP 2HP 230V T12;BNET;F;3C; VSD W/BYPASS 2HP; 230V T	1	7208.75
VS002222A-L0000	BP 2HP 230V T12 LN; VSD W/BYPASS 2HP 230VAC TYPE	1	7353.48
VS002222A-LP300	BP 2HP 230V T12 LN F; VSD W/BYPASS 2HP 230VAC TY	1	7885.75
VS002222A-LP600	BP 2HP 230V T12 LN 3C; VSD W/BYPASS 2HP 230VAC TY	1	7843.75
VS002222A-LP900	BP 2HP 230V T12 LN F 3C; VSD W/BYPASS 2HP 230VAC T	1	8376.01
VS002222A-N0000	BP 2HP 230V T12 N2; VSD W/BYPASS 2HP 230VAC TYPE	1	6186.24
VS002222A-NP300	BP 2HP 230V T12 N2 F; VSD W/BYPASS 2HP 230VAC TY	1	6718.5
VS002222A-NP600	BP 2HP 230V T12 N2 3C; VSD W/BYPASS 2HP 230VAC TY	1	6676.49
VS002222A-NP900	BP 2HP 230V T12 N2 F 3C; VSD W/BYPASS 2HP 230VAC	1	7208.75
VS002223A-00000	VSDIS 2HP 230V T12; VSD W/DISCONNECT 2HP 230VAC	1	4590.28
VS002223A-B0000	VSDIS 2HP 230V T12;BNET; VSD W/DISC 2HP; 230V; T12;	1	4590.28
VS002223A-N0000	VSDIS 2HP 230V T12 N2; VSD W/DISCONNECT 2HP 230V	1	4590.28
VS002232A-00000	BP 2HP 230V T3R; VSD W/BYPASS 2HP 230VAC TYPE 3F	1	7658.06
VS002232A-OP300	BP 2HP 230V T3R F; VSD W/BYPASS 2HP 230VAC TYPE 3	1	8223.59
VS002232A-OP3SA	BP 2HP 230V T3R F H; VSD W/BYPASS 2HP 230VAC TYPE	1	10131.58
VS002232A-OP600	BP 2HP 230V T3R 3C; VSD W/BYPASS 2HP 230VAC TYPE	1	8178.94

VS002232A-OP6SA	BP 2HP 230V T3R 3C H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	10086.93
VS002232A-OP900	BP 2HP 230V T3R F 3C; VSD W/BYPASS 2HP 230VAC TYPE 1	1	8744.48
VS002232A-OP9SA	BP 2HP 230V T3R F 3C H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	10652.47
VS002232A-B0000	BP 2HP 230V T3R;BNET; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	7658.06
VS002232A-BP300	BP 2HP 230V T3R;BNET;F; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	8223.59
VS002232A-BP3SA	BP 2HP 230V T3R;BNET;F;H; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	10131.58
VS002232A-BP600	BP 2HP 230V T3R;BNET;3C; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	8178.94
VS002232A-BP6SA	BP 2HP 230V T3R;BNET;3C;H; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	10086.93
VS002232A-BP900	BP 2HP 230V T3R;BNET;F;3C; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	8744.48
VS002232A-BP9SA	BP 2HP 230V T3R;BNET;F;3C;H; VSD W/BYPASS 2HP; 230V T3R; TYPE 1	1	10652.47
VS002232A-L0000	BP 2HP 230V T3R LN; VSD W/BYPASS 2HP 230VAC TYPE 1	1	8898.26
VS002232A-LP300	BP 2HP 230V T3R LN F; VSD W/BYPASS 2HP 230VAC TYPE 1	1	9463.8
VS002232A-LP3SA	BP 2HP 230V T3R LN F H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	11371.79
VS002232A-LP600	BP 2HP 230V T3R LN 3C; VSD W/BYPASS 2HP 230VAC TYPE 1	1	9419.15
VS002232A-LP6SA	BP 2HP 230V T3R LN 3C H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	11327.14
VS002232A-LP900	BP 2HP 230V T3R LN F 3C; VSD W/BYPASS 2HP 230VAC TYPE 1	1	9984.69
VS002232A-LP9SA	BP 2HP 230V T3R LN F 3C H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	11892.68
VS002232A-N0000	BP 2HP 230V T3R N2; VSD W/BYPASS 2HP 230VAC TYPE 1	1	7658.06
VS002232A-NP300	BP 2HP 230V T3R N2 F; VSD W/BYPASS 2HP 230VAC TYPE 1	1	8223.59
VS002232A-NP3SA	BP 2HP 230V T3R N2 F H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	10131.58
VS002232A-NP600	BP 2HP 230V T3R N2 3C; VSD W/BYPASS 2HP 230VAC TYPE 1	1	8178.94
VS002232A-NP6SA	BP 2HP 230V T3R N2 3C H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	10086.93
VS002232A-NP900	BP 2HP 230V T3R N2 F 3C; VSD W/BYPASS 2HP 230VAC TYPE 1	1	8744.48
VS002232A-NP9SA	BP 2HP 230V T3R N2 F 3C H; VSD W/BYPASS 2HP 230VAC TYPE 1	1	10652.47
VS002233A-00000	VSDIS 2HP 230V T3R; VSD W/DISCONNECT 2HP 230VAC TYPE 1	1	6427.44
VS002233A-0SA00	VSDIS 2HP 230V T3R H; VSD W/DISCONNECT 2HP 230VAC TYPE 1	1	8335.43
VS002233A-B0000	VSDIS 2HP 230V T3R;BNET; VSD W/DISC 2HP; 230V; T3R; TYPE 1	1	6427.44
VS002233A-BSA00	VSDIS 2HP 230V T3R;BNET;H; VSD W/DISC 2HP; 230V; T3R; TYPE 1	1	8335.43
VS002233A-N0000	VSDIS 2HP 230V T3R N2; VSD W/DISCONNECT 2HP 230VAC TYPE 1	1	6427.44
VS002233A-NSA00	VSDIS 2HP 230V T3R N2 H; VSD W/DISCONNECT 2HP 230VAC TYPE 1	1	8335.43
VS002410A-00000	VSD 2HP 480V T1; VSD 2HP 480VAC TYPE 1	1	2029.06
VS002410A-B0000	VSD 2HP 480V T1;BNET; VSD 2HP; 480V; T1; BACNET	1	2029.06
VS002410A-L0000	VSD 2HP 480V T1 LON; VSD 2HP 480VAC TYPE 1 LON COM	1	3272.14
VS002410A-N0000	VSD 2HP 480V T1 N2; VSD 2HP 480VAC TYPE 1 N2 COM	1	2029.06
VS002411A-00000	BP 2HP 480V T1; VSD W/BYPASS 2HP 480VAC TYPE 1	1	4679.34
VS002411A-OP600	BP 2HP 480V T1 3C; VSD W/BYPASS 2HP 480VAC TYPE 1	1	5201.43
VS002411A-B0000	BP 2HP 480V T1;BNET; VSD W/BYPASS 2HP; 480V; T1; BACNET	1	4679.34
VS002411A-BP600	BP 2HP 480V T1;BNET;3C; VSD W/BYPASS 2HP; 480V; T1; BACNET	1	5201.43
VS002411A-L0000	BP 2HP 480V T1 LN; VSD W/BYPASS 2HP 480VAC TYPE 1	1	5922.42
VS002411A-LP600	BP 2HP 480V T1 LN 3C; VSD W/BYPASS 2HP 480VAC TYPE 1	1	6444.51
VS002411A-N0000	BP 2HP 480V T1 N2; VSD W/BYPASS 2HP 480VAC TYPE 1	1	4679.34
VS002411A-NP600	BP 2HP 480V T1 N2 3C; VSD W/BYPASS 2HP 480VAC TYPE 1	1	5201.43
VS002414A-00000	VSDIS 2HP 480V T1; VSD W/DISCONNECT 2HP 480VAC TYPE 1	1	3327.86

VS002414A-B0000	VSDIS 2HP 480V T1;BNET; VSD W/DISC 2HP; 480V; T1; BA	1	3327.86
VS002414A-N0000	VSDIS 2HP 480V T1 N2; VSD W/DISCONNECT 2HP 480VA	1	3327.86
VS002420A-00000	VSD 2HP 480V T12; VSD 2HP 480VAC TYPE 12	1	2385.59
VS002420A-B0000	VSD 2HP 480V T12;BNET; VSD 2HP; 480V; T12; BACNET	1	2385.59
VS002420A-L0000	VSD 2HP 480V T12 LON; VSD 2HP 480VAC TYPE 12 LON	1	3628.68
VS002420A-N0000	VSD 2HP 480V T12 N2; VSD 2HP 480VAC TYPE 12 N2 CC	1	2385.59
VS002422A-00000	BP 2HP 480V T12; VSD W/BYPASS 2HP 480VAC TYPE 12	1	5756.59
VS002422A-OP300	BP 2HP 480V T12 F; VSD W/BYPASS 2HP 480VAC TYPE 1	1	6301.69
VS002422A-OP600	BP 2HP 480V T12 3C; VSD W/BYPASS 2HP 480VAC TYPE	1	6258.64
VS002422A-OP900	BP 2HP 480V T12 F 3C; VSD W/BYPASS 2HP 480VAC TYP	1	6803.75
VS002422A-B0000	BP 2HP 480V T12;BNET; VSD W/BYPASS 2HP; 480V; T12;	1	5756.59
VS002422A-BP300	BP 2HP 480V T12;BNET;F; VSD W/BYPASS 2HP; 480V; T12	1	6301.68
VS002422A-BP600	BP 2HP 480V T12;BNET;3C; VSD W/BYPASS 2HP; 480V; T	1	6258.64
VS002422A-BP900	BP 2HP 480V T12;BNET;F;3C; VSD W/BYPASS 2HP; 480V;	1	6803.74
VS002422A-L0000	BP 2HP 480V T12 LN; VSD W/BYPASS 2HP 480VAC TYPE	1	6951.97
VS002422A-LP300	BP 2HP 480V T12 LN F; VSD W/BYPASS 2HP 480VAC TYP	1	7497.06
VS002422A-LP600	BP 2HP 480V T12 LN 3C; VSD W/BYPASS 2HP 480VAC TY	1	7454.03
VS002422A-LP900	BP 2HP 480V T12 LN F 3C; VSD W/BYPASS 2HP 480VAC	1	7999.12
VS002422A-N0000	BP 2HP 480V T12 N2; VSD W/BYPASS 2HP 480VAC TYPE	1	5756.59
VS002422A-NP300	BP 2HP 480V T12 N2 F; VSD W/BYPASS 2HP 480VAC TYP	1	6301.68
VS002422A-NP600	BP 2HP 480V T12 N2 3C; VSD W/BYPASS 2HP 480VAC TY	1	6258.64
VS002422A-NP900	BP 2HP 480V T12 N2 F 3C; VSD W/BYPASS 2HP 480VAC	1	6803.74
VS002423A-00000	VSDIS 2HP 480V T12; VSD W/DISCONNECT 2HP 480VAC	1	4583.91
VS002423A-B0000	VSDIS 2HP 480V T12;BNET; VSD W/DISC 2HP; 480V; T12;	1	4583.91
VS002423A-N0000	VSDIS 2HP 480V T12 N2; VSD W/DISCONNECT 2HP 480V	1	4583.91
VS002432A-00000	BP 2HP 480V T3R; VSD W/BYPASS 2HP 480VAC TYPE 3F	1	7238.62
VS002432A-OP300	BP 2HP 480V T3R F; VSD W/BYPASS 2HP 480VAC TYPE 3	1	7818.65
VS002432A-OP3SA	BP 2HP 480V T3R F H; VSD W/BYPASS 2HP 480VAC TYPE	1	9775.56
VS002432A-OP600	BP 2HP 480V T3R 3C; VSD W/BYPASS 2HP 480VAC TYPE	1	7772.84
VS002432A-OP6SA	BP 2HP 480V T3R 3C H; VSD W/BYPASS 2HP 480VAC TY	1	9729.78
VS002432A-OP900	BP 2HP 480V T3R F 3C; VSD W/BYPASS 2HP 480VAC TYP	1	8352.89
VS002432A-OP9SA	BP 2HP 480V T3R F 3C H; VSD W/BYPASS 2HP 480VAC T	1	10309.8
VS002432A-B0000	BP 2HP 480V T3R;BNET; VSD W/BYPASS 2HP; 480V; T3R;	1	7238.62
VS002432A-BP300	BP 2HP 480V T3R;BNET;F; VSD W/BYPASS 2HP; 480V; T3	1	7818.64
VS002432A-BP3SA	BP 2HP 480V T3R;BNET;F;H; VSD W/BYPASS 2HP; 480V; T	1	9775.56
VS002432A-BP600	BP 2HP 480V T3R;BNET;3C; VSD W/BYPASS 2HP; 480V; T	1	7772.84
VS002432A-BP6SA	BP 2HP 480V T3R;BNET;3C;H; VSD W/BYPASS 2HP; 480V;	1	9729.79
VS002432A-BP900	BP 2HP 480V T3R;BNET;F;3C; VSD W/BYPASS 2HP; 480V;	1	8352.89
VS002432A-BP9SA	BP 2HP 480V T3R;BNET;F;3C;H; VSD W/BYPASS 2HP; 480	1	10309.8
VS002432A-L0000	BP 2HP 480V T3R LN; VSD W/BYPASS 2HP 480VAC TYPE	1	8510.61
VS002432A-LP300	BP 2HP 480V T3R LN F; VSD W/BYPASS 2HP 480VAC TYP	1	9090.66
VS002432A-LP3SA	BP 2HP 480V T3R LN F H; VSD W/BYPASS 2HP 480VAC T	1	11047.57
VS002432A-LP600	BP 2HP 480V T3R LN 3C; VSD W/BYPASS 2HP 480VAC TY	1	9044.86

VS002432A-LP6SA	BP 2HP 480V T3R LN 3C H; VSD W/BYPASS 2HP 480VAC	1	11001.78
VS002432A-LP900	BP 2HP 480V T3R LN F 3C; VSD W/BYPASS 2HP 480VAC	1	9624.91
VS002432A-LP9SA	BP 2HP 480V T3R LN F 3C H; VSD W/BYPASS 2HP 480VAC	1	11581.82
VS002432A-N0000	BP 2HP 480V T3R N2; VSD W/BYPASS 2HP 480VAC TYPE	1	7238.62
VS002432A-NP300	BP 2HP 480V T3R N2 F; VSD W/BYPASS 2HP 480VAC TY	1	7818.64
VS002432A-NP3SA	BP 2HP 480V T3R N2 F H; VSD W/BYPASS 2HP 480VAC T	1	9775.56
VS002432A-NP600	BP 2HP 480V T3R N2 3C; VSD W/BYPASS 2HP 480VAC T	1	7772.84
VS002432A-NP6SA	BP 2HP 480V T3R N2 3C H; VSD W/BYPASS 2HP 480VAC	1	9729.79
VS002432A-NP900	BP 2HP 480V T3R N2 F 3C; VSD W/BYPASS 2HP 480VAC	1	8352.89
VS002432A-NP9SA	BP 2HP 480V T3R N2 F 3C H; VSD W/BYPASS 2HP 480VA	1	10309.8
VS002433A-00000	VSDIS 2HP 480V T3R; VSD W/DISCONNECT 2HP 480VAC	1	6420.66
VS002433A-0SA00	VSDIS 2HP 480V T3R H; VSD W/DISCONNECT 2HP 480VA	1	8328.66
VS002433A-B0000	VSDIS 2HP 480V T3R;BNET; VSD W/DISC 2HP; 480V; T3R;	1	6420.67
VS002433A-BSA00	VSDIS 2HP 480V T3R;BNET;H; VSD W/DISC 2HP; 480V; T3	1	8328.66
VS002433A-N0000	VSDIS 2HP 480V T3R N2; VSD W/DISCONNECT 2HP 480V	1	6420.67
VS002433A-NSA00	VSDIS 2HP 480V T3R N2 H; VSD W/DISCONNECT 2HP 48	1	8328.66
VS003111A-00000	BP 3HP 208V T1; VSD W/BYPASS 3HP 208V TYPE 1	1	5644.65
VS003111A-0P600	BP 3HP 208V T1 3C; VSD W/BYPASS 3HP 208V TYPE 1 3	1	6136.06
VS003111A-B0000	BP 3HP 208V T1;BNET; VSD W/BYPASS 3HP; 208V T1; BA	1	5644.65
VS003111A-BP600	BP 3HP 208V T1;BNET;3C; VSD W/BYPASS 3HP; 208V T1;	1	6136.06
VS003111A-L0000	BP 3HP 208V T1 LN; VSD W/BYPASS 3HP 208V TYPE 1 L	1	6814.63
VS003111A-LP600	BP 3HP 208V T1 LN 3C; VSD W/BYPASS 3HP 208V TYPE 1	1	7306.01
VS003111A-N0000	BP 3HP 208V T1 N2; VSD W/BYPASS 3HP 208V TYPE 1 N	1	5644.65
VS003111A-NP600	BP 3HP 208V T1 N2 3C; VSD W/BYPASS 3HP 208V TYPE 1	1	6136.06
VS003114A-00000	VSDIS 3HP 208V T1; VSD W/DISCONNECT 3HP 208V TYP	1	3606.28
VS003114A-B0000	VSDIS 3HP 208V T1;BNET; VSD W/DISC 3HP; 208V; T1; BA	1	3606.28
VS003114A-N0000	VSDIS 3HP 208V T1 N2; VSD W/DISCONNECT 3HP 208V T	1	3606.28
VS003122A-00000	BP 3HP 208V T12; VSD W/BYPASS 3HP 208V TYPE 12	1	6652.96
VS003122A-0P300	BP 3HP 208V T12 F; VSD W/BYPASS 3HP 208V TYPE 12	1	7185.22
VS003122A-0P600	BP 3HP 208V T12 3C; VSD W/BYPASS 3HP 208V TYPE 12	1	7143.2
VS003122A-0P900	BP 3HP 208V T12 F 3C; VSD W/BYPASS 3HP 208V TYPE 1	1	7675.47
VS003122A-B0000	BP 3HP 208V T12;BNET; VSD W/BYPASS 3HP; 208V T12; F	1	6652.96
VS003122A-BP300	BP 3HP 208V T12;BNET;F; VSD W/BYPASS 3HP; 208V T12	1	7185.22
VS003122A-BP600	BP 3HP 208V T12;BNET;3C; VSD W/BYPASS 3HP; 208V T1	1	7143.2
VS003122A-BP900	BP 3HP 208V T12;BNET;F;3C; VSD W/BYPASS 3HP; 208V T	1	7675.47
VS003122A-L0000	BP 3HP 208V T12 LN; VSD W/BYPASS 3HP 208V TYPE 12	1	7820.2
VS003122A-LP300	BP 3HP 208V T12 LN F; VSD W/BYPASS 3HP 208V TYPE 1	1	8352.48
VS003122A-LP600	BP 3HP 208V T12 LN 3C; VSD W/BYPASS 3HP 208V TYPE	1	8310.45
VS003122A-LP900	BP 3HP 208V T12 LN F 3C; VSD W/BYPASS 3HP 208V TYP	1	8842.71
VS003122A-N0000	BP 3HP 208V T12 N2; VSD W/BYPASS 3HP 208V TYPE 12	1	6652.96
VS003122A-NP300	BP 3HP 208V T12 N2 F; VSD W/BYPASS 3HP 208V TYPE 1	1	7185.22
VS003122A-NP600	BP 3HP 208V T12 N2 3C; VSD W/BYPASS 3HP 208V TYPE	1	7143.2
VS003122A-NP900	BP 3HP 208V T12 N2 F 3C; VSD W/BYPASS 3HP 208V TYP	1	7675.47

VS003123A-00000	VSDIS 3HP 208V T12; VSD W/DISCONNECT 3HP 208V TY	1	5057.01
VS003123A-B0000	VSDIS 3HP 208V T12;BNET; VSD W/DISC 3HP; 208V; T12;	1	5057.01
VS003123A-N0000	VSDIS 3HP 208V T12 N2; VSD W/DISCONNECT 3HP 208V	1	5057.01
VS003132A-00000	BP 3HP 208V T3R; VSD W/BYPASS 3HP 208V TYPE 3R	1	8153.94
VS003132A-0P300	BP 3HP 208V T3R F; VSD W/BYPASS 3HP 208V TYPE 3R	1	8719.48
VS003132A-0P3SA	BP 3HP 208V T3R F H; VSD W/BYPASS 3HP 208V TYPE 3	1	10627.48
VS003132A-0P600	BP 3HP 208V T3R 3C; VSD W/BYPASS 3HP 208V TYPE 3R	1	8674.83
VS003132A-0P6SA	BP 3HP 208V T3R 3C H; VSD W/BYPASS 3HP 208V TYPE	1	10582.83
VS003132A-0P900	BP 3HP 208V T3R F 3C; VSD W/BYPASS 3HP 208V TYPE 3	1	9240.36
VS003132A-0P9SA	BP 3HP 208V T3R F 3C H; VSD W/BYPASS 3HP 208V TYPE	1	11148.36
VS003132A-B0000	BP 3HP 208V T3R;BNET; VSD W/BYPASS 3HP; 208V T3R;	1	8153.94
VS003132A-BP300	BP 3HP 208V T3R;BNET;F; VSD W/BYPASS 3HP; 208V T3R	1	8719.48
VS003132A-BP3SA	BP 3HP 208V T3R;BNET;F;H; VSD W/BYPASS 3HP; 208V T	1	10627.48
VS003132A-BP600	BP 3HP 208V T3R;BNET;3C; VSD W/BYPASS 3HP; 208V T3	1	8674.83
VS003132A-BP6SA	BP 3HP 208V T3R;BNET;3C;H; VSD W/BYPASS 3HP; 208V	1	10582.83
VS003132A-BP900	BP 3HP 208V T3R;BNET;F;3C; VSD W/BYPASS 3HP; 208V	1	9240.36
VS003132A-BP9SA	BP 3HP 208V T3R;BNET;F;3C;H; VSD W/BYPASS 3HP; 208	1	11148.36
VS003132A-L0000	BP 3HP 208V T3R LN; VSD W/BYPASS 3HP 208V TYPE 3R	1	9394.14
VS003132A-LP300	BP 3HP 208V T3R LN F; VSD W/BYPASS 3HP 208V TYPE 3	1	9959.68
VS003132A-LP3SA	BP 3HP 208V T3R LN F H; VSD W/BYPASS 3HP 208V TYPE	1	11867.68
VS003132A-LP600	BP 3HP 208V T3R LN 3C; VSD W/BYPASS 3HP 208V TYPE	1	9915.03
VS003132A-LP6SA	BP 3HP 208V T3R LN 3C H; VSD W/BYPASS 3HP 208V TYF	1	11823.03
VS003132A-LP900	BP 3HP 208V T3R LN F 3C; VSD W/BYPASS 3HP 208V TYP	1	10480.57
VS003132A-LP9SA	BP 3HP 208V T3R LN F 3C H; VSD W/BYPASS 3HP 208V T	1	12388.57
VS003132A-N0000	BP 3HP 208V T3R N2; VSD W/BYPASS 3HP 208V TYPE 3R	1	8153.94
VS003132A-NP300	BP 3HP 208V T3R N2 F; VSD W/BYPASS 3HP 208V TYPE	1	8719.48
VS003132A-NP3SA	BP 3HP 208V T3R N2 F H; VSD W/BYPASS 3HP 208V TYPE	1	10627.48
VS003132A-NP600	BP 3HP 208V T3R N2 3C; VSD W/BYPASS 3HP 208V TYPE	1	8674.83
VS003132A-NP6SA	BP 3HP 208V T3R N2 3C H; VSD W/BYPASS 3HP 208V TY	1	10582.83
VS003132A-NP900	BP 3HP 208V T3R N2 F 3C; VSD W/BYPASS 3HP 208V TYP	1	9240.36
VS003132A-NP9SA	BP 3HP 208V T3R N2 F 3C H; VSD W/BYPASS 3HP 208V T	1	11148.36
VS003133A-00000	VSDIS 3HP 208V T3R; VSD W/DISCONNECT 3HP 208V TY	1	6923.65
VS003133A-0SA00	VSDIS 3HP 208V T3R H; VSD W/DISCONNECT 3HP 208V T	1	8831.32
VS003133A-B0000	VSDIS 3HP 208V T3R;BNET; VSD W/DISC 3HP; 208V; T3R;	1	6923.65
VS003133A-BSA00	VSDIS 3HP 208V T3R;BNET;H; VSD W/DISC 3HP; 208V; T3	1	8831.32
VS003133A-N0000	VSDIS 3HP 208V T3R N2; VSD W/DISCONNECT 3HP 208V	1	6923.65
VS003133A-NSA00	VSDIS 3HP 208V T3R N2 H; VSD W/DISCONNECT 3HP 20	1	8831.32
VS003210A-00000	VSD 3HP 230V T1; VSD 3HP 208-230VAC TYPE 1	1	2436.33
VS003210A-B0000	VSD 3HP 230V T1;BNET; VSD 3HP; 208-230V; T1; BACNET	1	2436.33
VS003210A-L0000	VSD 3HP 230V T1 LON; VSD 3HP 208-230VAC TYPE 1 LC	1	3606.28
VS003210A-N0000	VSD 3HP 230V T1 N2; VSD 3HP 208-230VAC TYPE 1 N2	1	2436.33
VS003211A-00000	BP 3HP 230V T1; VSD W/BYPASS 3HP 230VAC TYPE 1	1	5644.65
VS003211A-0P600	BP 3HP 230V T1 3C; VSD W/BYPASS 3HP 230VAC TYPE 1	1	6136.06

VS003211A-B0000	BP 3HP 230V T1;BNET; VSD W/BYPASS 3HP; 230V; T1; BA	1	5644.65
VS003211A-BP600	BP 3HP 230V T1;BNET;3C; VSD W/BYPASS 3HP; 230V; T1	1	6136.06
VS003211A-L0000	BP 3HP 230V T1 LN; VSD W/BYPASS 3HP 230VAC TYPE 1	1	6814.63
VS003211A-LP600	BP 3HP 230V T1 LN 3C; VSD W/BYPASS 3HP 230VAC TYF	1	7306.01
VS003211A-N0000	BP 3HP 230V T1 N2; VSD W/BYPASS 3HP 230VAC TYPE 1	1	5644.65
VS003211A-NP600	BP 3HP 230V T1 N2 3C; VSD W/BYPASS 3HP 230VAC TYF	1	6136.06
VS003214A-00000	VSDIS 3HP 230V T1; VSD W/DISCONNECT 3HP 230VAC T	1	3606.28
VS003214A-B0000	VSDIS 3HP 230V T1;BNET; VSD W/DISC 3HP; 230V; T1; BA	1	3606.28
VS003214A-N0000	VSDIS 3HP 230V T1 N2; VSD W/DISCONNECT 3HP 230VA	1	3606.28
VS003220A-00000	VSD 3HP 230V T12; VSD 3HP 208-230VAC TYPE 12	1	3365.41
VS003220A-B0000	VSD 3HP 230V T12;BNET; VSD 3HP; 208-230V; T12; BACN	1	3365.41
VS003220A-L0000	VSD 3HP 230V T12 LON; VSD 3HP 208-230VAC TYPE 12	1	4535.36
VS003220A-N0000	VSD 3HP 230V T12 N2; VSD 3HP 208-230VAC TYPE 12 N	1	3365.41
VS003222A-00000	BP 3HP 230V T12; VSD W/BYPASS 3HP 230VAC TYPE 12	1	6652.96
VS003222A-OP300	BP 3HP 230V T12 F; VSD W/BYPASS 3HP 230VAC TYPE 1	1	7185.22
VS003222A-OP600	BP 3HP 230V T12 3C; VSD W/BYPASS 3HP 230VAC TYPE	1	7143.2
VS003222A-OP900	BP 3HP 230V T12 F 3C; VSD W/BYPASS 3HP 230VAC TYF	1	7675.47
VS003222A-B0000	BP 3HP 230V T12;BNET; VSD W/BYPASS 3HP; 230V T12; F	1	6652.96
VS003222A-BP300	BP 3HP 230V T12;BNET;F; VSD W/BYPASS 3HP; 230V T12	1	7185.22
VS003222A-BP600	BP 3HP 230V T12;BNET;3C; VSD W/BYPASS 3HP; 230V T1	1	7143.2
VS003222A-BP900	BP 3HP 230V T12;BNET;F;3C; VSD W/BYPASS 3HP; 230V T	1	7675.47
VS003222A-L0000	BP 3HP 230V T12 LN; VSD W/BYPASS 3HP 230VAC TYPE	1	7820.2
VS003222A-LP300	BP 3HP 230V T12 LN F; VSD W/BYPASS 3HP 230VAC TYF	1	8352.48
VS003222A-LP600	BP 3HP 230V T12 LN 3C; VSD W/BYPASS 3HP 230VAC TY	1	8310.45
VS003222A-LP900	BP 3HP 230V T12 LN F 3C; VSD W/BYPASS 3HP 230VAC T	1	8842.71
VS003222A-N0000	BP 3HP 230V T12 N2; VSD W/BYPASS 3HP 230VAC TYPE	1	6652.96
VS003222A-NP300	BP 3HP 230V T12 N2 F; VSD W/BYPASS 3HP 230VAC TYF	1	7185.22
VS003222A-NP600	BP 3HP 230V T12 N2 3C; VSD W/BYPASS 3HP 230VAC TY	1	7143.2
VS003222A-NP900	BP 3HP 230V T12 N2 F 3C; VSD W/BYPASS 3HP 230VAC	1	7675.47
VS003223A-00000	VSDIS 3HP 230V T12; VSD W/DISCONNECT 3HP 230VAC	1	5057.01
VS003223A-B0000	VSDIS 3HP 230V T12;BNET; VSD W/DISC 3HP; 230V; T12;	1	5057.01
VS003223A-N0000	VSDIS 3HP 230V T12 N2; VSD W/DISCONNECT 3HP 230V	1	5057.01
VS003232A-00000	BP 3HP 230V T3R; VSD W/BYPASS 3HP 230VAC TYPE 3F	1	8153.94
VS003232A-OP300	BP 3HP 230V T3R F; VSD W/BYPASS 3HP 230VAC TYPE 3	1	8719.48
VS003232A-OP3SA	BP 3HP 230V T3R F H; VSD W/BYPASS 3HP 230VAC TYPE	1	10627.48
VS003232A-OP600	BP 3HP 230V T3R 3C; VSD W/BYPASS 3HP 230VAC TYPE	1	8674.83
VS003232A-OP6SA	BP 3HP 230V T3R 3C H; VSD W/BYPASS 3HP 230VAC TYF	1	10582.83
VS003232A-OP900	BP 3HP 230V T3R F 3C; VSD W/BYPASS 3HP 230VAC TYF	1	9240.36
VS003232A-OP9SA	BP 3HP 230V T3R F 3C H; VSD W/BYPASS 3HP 230VAC T	1	11148.36
VS003232A-B0000	BP 3HP 230V T3R;BNET; VSD W/BYPASS 3HP; 230V T3R; F	1	8153.94
VS003232A-BP300	BP 3HP 230V T3R;BNET;F; VSD W/BYPASS 3HP; 230V T3R	1	8719.48
VS003232A-BP3SA	BP 3HP 230V T3R;BNET;F;H; VSD W/BYPASS 3HP; 230V T	1	10627.48
VS003232A-BP600	BP 3HP 230V T3R;BNET;3C; VSD W/BYPASS 3HP; 230V T3	1	8674.83

VS003232A-BP6SA	BP 3HP 230V T3R;BNET;3C;H; VSD W/BYPASS 3HP; 230V	1	10582.83
VS003232A-BP900	BP 3HP 230V T3R;BNET;F;3C; VSD W/BYPASS 3HP; 230V	1	9240.36
VS003232A-BP9SA	BP 3HP 230V T3R;BNET;F;3C;H; VSD W/BYPASS 3HP; 230	1	11148.36
VS003232A-L0000	BP 3HP 230V T3R LN; VSD W/BYPASS 3HP 230VAC TYPE	1	9394.14
VS003232A-LP300	BP 3HP 230V T3R LN F; VSD W/BYPASS 3HP 230VAC TYF	1	9959.68
VS003232A-LP3SA	BP 3HP 230V T3R LN F H; VSD W/BYPASS 3HP 230VAC T	1	11867.68
VS003232A-LP600	BP 3HP 230V T3R LN 3C; VSD W/BYPASS 3HP 230VAC TY	1	9915.03
VS003232A-LP6SA	BP 3HP 230V T3R LN 3C H; VSD W/BYPASS 3HP 230VAC	1	11823.03
VS003232A-LP900	BP 3HP 230V T3R LN F 3C; VSD W/BYPASS 3HP 230VAC	1	10480.57
VS003232A-LP9SA	BP 3HP 230V T3R LN F 3C H; VSD W/BYPASS 3HP 230VAC	1	12388.57
VS003232A-N0000	BP 3HP 230V T3R N2; VSD W/BYPASS 3HP 230VAC TYPE	1	8153.94
VS003232A-NP300	BP 3HP 230V T3R N2 F; VSD W/BYPASS 3HP 230VAC TYF	1	8719.48
VS003232A-NP3SA	BP 3HP 230V T3R N2 F H; VSD W/BYPASS 3HP 230VAC T	1	10627.48
VS003232A-NP600	BP 3HP 230V T3R N2 3C; VSD W/BYPASS 3HP 230VAC T	1	8674.83
VS003232A-NP6SA	BP 3HP 230V T3R N2 3C H; VSD W/BYPASS 3HP 230VAC	1	10582.83
VS003232A-NP900	BP 3HP 230V T3R N2 F 3C; VSD W/BYPASS 3HP 230VAC	1	9240.36
VS003232A-NP9SA	BP 3HP 230V T3R N2 F 3C H; VSD W/BYPASS 3HP 230VAC	1	11148.36
VS003233A-00000	VSDIS 3HP 230V T3R; VSD W/DISCONNECT 3HP 230VAC	1	6923.34
VS003233A-0SA00	VSDIS 3HP 230V T3R H; VSD W/DISCONNECT 3HP 230VAC	1	8831.32
VS003233A-B0000	VSDIS 3HP 230V T3R;BNET; VSD W/DISC 3HP; 230V; T3R;	1	6923.34
VS003233A-BSA00	VSDIS 3HP 230V T3R;BNET;H; VSD W/DISC 3HP; 230V; T3	1	8831.32
VS003233A-N0000	VSDIS 3HP 230V T3R N2; VSD W/DISCONNECT 3HP 230V	1	6923.34
VS003233A-NSA00	VSDIS 3HP 230V T3R N2 H; VSD W/DISCONNECT 3HP 230	1	8831.32
VS003410A-00000	VSD 3HP 480V T1; VSD 3HP 480VAC TYPE 1	1	2139.51
VS003410A-B0000	VSD 3HP 480V T1;BNET; VSD 3HP; 480V; T1; BACNET	1	2139.51
VS003410A-L0000	VSD 3HP 480V T1 LON; VSD 3HP 480VAC TYPE 1 LON CO	1	3382.6
VS003410A-N0000	VSD 3HP 480V T1 N2; VSD 3HP 480VAC TYPE 1 N2 COM	1	2139.51
VS003411A-00000	BP 3HP 480V T1; VSD W/BYPASS 3HP 480VAC TYPE 1	1	4797.88
VS003411A-0P600	BP 3HP 480V T1 3C; VSD W/BYPASS 3HP 480VAC TYPE 1	1	5301.11
VS003411A-B0000	BP 3HP 480V T1;BNET; VSD W/BYPASS 3HP; 480V; T1; BA	1	4797.88
VS003411A-BP600	BP 3HP 480V T1;BNET;3C; VSD W/BYPASS 3HP; 480V; T1;	1	5301.11
VS003411A-L0000	BP 3HP 480V T1 LN; VSD W/BYPASS 3HP 480VAC TYPE 1	1	5996.04
VS003411A-LP600	BP 3HP 480V T1 LN 3C; VSD W/BYPASS 3HP 480VAC TYF	1	6499.26
VS003411A-N0000	BP 3HP 480V T1 N2; VSD W/BYPASS 3HP 480VAC TYPE 1	1	4797.88
VS003411A-NP600	BP 3HP 480V T1 N2 3C; VSD W/BYPASS 3HP 480VAC TYF	1	5301.11
VS003414A-00000	VSDIS 3HP 480V T1; VSD W/DISCONNECT 3HP 480VAC T	1	3363.37
VS003414A-B0000	VSDIS 3HP 480V T1;BNET; VSD W/DISC 3HP; 480V; T1; BA	1	3363.37
VS003414A-N0000	VSDIS 3HP 480V T1 N2; VSD W/DISCONNECT 3HP 480VAC	1	3363.37
VS003420A-00000	VSD 3HP 480V T12; VSD 3HP 480VAC TYPE 12	1	2510.95
VS003420A-B0000	VSD 3HP 480V T12;BNET; VSD 3HP; 480V; T12; BACNET	1	2510.95
VS003420A-L0000	VSD 3HP 480V T12 LON; VSD 3HP 480VAC TYPE 12 LON	1	3754.03
VS003420A-N0000	VSD 3HP 480V T12 N2; VSD 3HP 480VAC TYPE 12 N2 CO	1	2510.95
VS003422A-00000	BP 3HP 480V T12; VSD W/BYPASS 3HP 480VAC TYPE 12	1	5903.88

VS003422A-OP300	BP 3HP 480V T12 F; VSD W/BYPASS 3HP 480VAC TYPE 3	1	6455.91
VS003422A-OP600	BP 3HP 480V T12 3C; VSD W/BYPASS 3HP 480VAC TYPE 3	1	6412.06
VS003422A-OP900	BP 3HP 480V T12 F 3C; VSD W/BYPASS 3HP 480VAC TYPE 3	1	6963.79
VS003422A-B0000	BP 3HP 480V T12;BNET; VSD W/BYPASS 3HP; 480V; T12;	1	5903.88
VS003422A-BP300	BP 3HP 480V T12;BNET;F; VSD W/BYPASS 3HP; 480V; T12;	1	6455.62
VS003422A-BP600	BP 3HP 480V T12;BNET;3C; VSD W/BYPASS 3HP; 480V; T12;	1	6412.05
VS003422A-BP900	BP 3HP 480V T12;BNET;F;3C; VSD W/BYPASS 3HP; 480V; T12;	1	6963.8
VS003422A-L0000	BP 3HP 480V T12 LN; VSD W/BYPASS 3HP 480VAC TYPE 3	1	7113.83
VS003422A-LP300	BP 3HP 480V T12 LN F; VSD W/BYPASS 3HP 480VAC TYPE 3	1	7665.57
VS003422A-LP600	BP 3HP 480V T12 LN 3C; VSD W/BYPASS 3HP 480VAC TYPE 3	1	7622.02
VS003422A-LP900	BP 3HP 480V T12 LN F 3C; VSD W/BYPASS 3HP 480VAC TYPE 3	1	8173.74
VS003422A-N0000	BP 3HP 480V T12 N2; VSD W/BYPASS 3HP 480VAC TYPE 3	1	5903.88
VS003422A-NP300	BP 3HP 480V T12 N2 F; VSD W/BYPASS 3HP 480VAC TYPE 3	1	6455.62
VS003422A-NP600	BP 3HP 480V T12 N2 3C; VSD W/BYPASS 3HP 480VAC TYPE 3	1	6412.05
VS003422A-NP900	BP 3HP 480V T12 N2 F 3C; VSD W/BYPASS 3HP 480VAC TYPE 3	1	6963.8
VS003423A-00000	VSDIS 3HP 480V T12; VSD W/DISCONNECT 3HP 480VAC TYPE 3	1	4710.15
VS003423A-B0000	VSDIS 3HP 480V T12;BNET; VSD W/DISC 3HP; 480V; T12;	1	4710.16
VS003423A-N0000	VSDIS 3HP 480V T12 N2; VSD W/DISCONNECT 3HP 480VAC TYPE 3	1	4710.16
VS003432A-00000	BP 3HP 480V T3R; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	7612.42
VS003432A-OP300	BP 3HP 480V T3R F; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	8215.66
VS003432A-OP3SA	BP 3HP 480V T3R F H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	10250.86
VS003432A-OP600	BP 3HP 480V T3R 3C; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	8168.42
VS003432A-OP6SA	BP 3HP 480V T3R 3C H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	10203.23
VS003432A-OP900	BP 3HP 480V T3R F 3C; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	8771.27
VS003432A-OP9SA	BP 3HP 480V T3R F 3C H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	10806.47
VS003432A-B0000	BP 3HP 480V T3R;BNET; VSD W/BYPASS 3HP; 480V; T3R;	1	7612.42
VS003432A-BP300	BP 3HP 480V T3R;BNET;F; VSD W/BYPASS 3HP; 480V; T3R;	1	8215.66
VS003432A-BP3SA	BP 3HP 480V T3R;BNET;F;H; VSD W/BYPASS 3HP; 480V; T3R;	1	10250.86
VS003432A-BP600	BP 3HP 480V T3R;BNET;3C; VSD W/BYPASS 3HP; 480V; T3R;	1	8168.42
VS003432A-BP6SA	BP 3HP 480V T3R;BNET;3C;H; VSD W/BYPASS 3HP; 480V; T3R;	1	10203.23
VS003432A-BP900	BP 3HP 480V T3R;BNET;F;3C; VSD W/BYPASS 3HP; 480V; T3R;	1	8771.27
VS003432A-BP9SA	BP 3HP 480V T3R;BNET;F;3C;H; VSD W/BYPASS 3HP; 480V; T3R;	1	10806.47
VS003432A-L0000	BP 3HP 480V T3R LN; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	8935.31
VS003432A-LP300	BP 3HP 480V T3R LN F; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	9538.54
VS003432A-LP3SA	BP 3HP 480V T3R LN F H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	11573.75
VS003432A-LP600	BP 3HP 480V T3R LN 3C; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	9490.93
VS003432A-LP6SA	BP 3HP 480V T3R LN 3C H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	11526.14
VS003432A-LP900	BP 3HP 480V T3R LN F 3C; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	10094.15
VS003432A-LP9SA	BP 3HP 480V T3R LN F 3C H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	12129.36
VS003432A-N0000	BP 3HP 480V T3R N2; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	7612.78
VS003432A-NP300	BP 3HP 480V T3R N2 F; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	8215.66
VS003432A-NP3SA	BP 3HP 480V T3R N2 F H; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	10250.86
VS003432A-NP600	BP 3HP 480V T3R N2 3C; VSD W/BYPASS 3HP 480VAC TYPE 3F	1	8168.42

VS003432A-NP6SA	BP 3HP 480V T3R N2 3C H; VSD W/BYPASS 3HP 480VAC	1	10203.23
VS003432A-NP900	BP 3HP 480V T3R N2 F 3C; VSD W/BYPASS 3HP 480VAC	1	8771.27
VS003432A-NP9SA	BP 3HP 480V T3R N2 F 3C H; VSD W/BYPASS 3HP 480VAC	1	10806.47
VS003433A-00000	VSDIS 3HP 480V T3R; VSD W/DISCONNECT 3HP 480VAC	1	6554.81
VS003433A-0SA00	VSDIS 3HP 480V T3R H; VSD W/DISCONNECT 3HP 480VAC	1	8462.82
VS003433A-B0000	VSDIS 3HP 480V T3R;BNET; VSD W/DISC 3HP; 480V; T3R;	1	6554.81
VS003433A-BSA00	VSDIS 3HP 480V T3R;BNET;H; VSD W/DISC 3HP; 480V; T3	1	8462.82
VS003433A-N0000	VSDIS 3HP 480V T3R N2; VSD W/DISCONNECT 3HP 480VAC	1	6554.81
VS003433A-NSA00	VSDIS 3HP 480V T3R N2 H; VSD W/DISCONNECT 3HP 480VAC	1	8462.82
VS003510C-00000	VSD 3HP 575V T1; VSD 3HP 575VAC TYPE 1 - SHIPPED FR	1	2886.43
VS003510C-B0000	VSD 3HP 575V T1;BNET; VSD 3HP; 575V; T1; BACNET	1	2886.3
VS003510C-L0000	VSD 3HP 575V T1 LON; VSD 3HP 575VAC TYPE 1 LON CO	1	3979.79
VS003510C-N0000	VSD 3HP 575V T1 N2; VSD 3HP 575VAC TYPE 1 N2 COM	1	2886.43
VS003520C-00000	VSD 3HP 575V T12; VSD 3HP 575VAC TYPE 12 - SHIPPED	1	3371.37
VS003520C-B0000	VSD 3HP 575V T12;BNET; VSD 3HP; 575V; T12; BACNET	1	3371.38
VS003520C-L0000	VSD 3HP 575V T12 LON; VSD 3HP 575VAC TYPE 12 LON	1	4454.85
VS003520C-N0000	VSD 3HP 575V T12 N2; VSD 3HP 575VAC TYPE 12 N2 CO	1	3371.38
VS003522C-0P300	BP 3HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS 3	1	8824.96
VS003522C-0P900	BP 3HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPAS	1	9139.66
VS003522C-BP300	BP 3HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BYP	1	8824.96
VS003522C-BP900	BP 3HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W/	1	9139.66
VS003522C-LP300	BP 3HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPAS	1	9886.15
VS003522C-LP900	BP 3HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/BY	1	10200.84
VS003522C-NP300	BP 3HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPAS	1	8824.96
VS003522C-NP900	BP 3HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/BY	1	9139.66
VS003523C-00000	VSDIS 3HP 575V T12; VARIABLE SPEED DRIVE W/DISCON	1	5371.52
VS003523C-N0000	VSDIS 3HP 575V T12;N2; VARIABLE SPEED DRIVE W/DISC	1	5371.52
VS003532C-0P300	BP 3HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS 3	1	12195.3
VS003532C-0P3SA	BP 3HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	13929.92
VS003532C-0P900	BP 3HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPAS	1	12529.67
VS003532C-0P9SA	BP 3HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BYP	1	14264.29
VS003532C-BP300	BP 3HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BYP	1	12195.3
VS003532C-BP3SA	BP 3HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/B	1	13929.92
VS003532C-BP900	BP 3HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W/	1	12529.67
VS003532C-BP9SA	BP 3HP 575V T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE V	1	14264.29
VS003532C-LP300	BP 3HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPAS	1	13322.82
VS003532C-LP3SA	BP 3HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BYP	1	15057.44
VS003532C-LP900	BP 3HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/BY	1	12529.67
VS003532C-LP9SA	BP 3HP 575V T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/E	1	14264.29
VS003532C-NP300	BP 3HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPAS	1	12195.3
VS003532C-NP3SA	BP 3HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BYP	1	13929.92
VS003532C-NP900	BP 3HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/BY	1	12529.67
VS003532C-NP9SA	BP 3HP 575V T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/I	1	14264.29

VS003533C-00000	VSDIS 3HP 575V T3R; VARIABLE SPEED DRIVE W/DISCON	1	9559.38
VS003533C-0SA00	VSDIS 3HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCO	1	11294
VS003533C-B0000	VSDIS 3HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DI	1	9559.38
VS003533C-BSA00	VSDIS 3HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/	1	11294
VS003533C-N0000	VSDIS 3HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISCO	1	9559.38
VS003533C-NSA00	VSDIS 3HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DI	1	11294
VS005111A-00000	BP 5HP 208V T1; VSD W/BYPASS 5HP 208V TYPE 1	1	6346.35
VS005111A-0P600	BP 5HP 208V T1 3C; VSD W/BYPASS 5HP 208V TYPE 1 3	1	6907.94
VS005111A-B0000	BP 5HP 208V T1;BNET; VSD W/BYPASS 5HP; 208V T1; BA	1	6346.35
VS005111A-BP600	BP 5HP 208V T1;BNET;3C; VSD W/BYPASS 5HP; 208V T1;	1	6907.94
VS005111A-L0000	BP 5HP 208V T1 LN; VSD W/BYPASS 5HP 208V TYPE 1 L0	1	7516.32
VS005111A-LP600	BP 5HP 208V T1 LN 3C; VSD W/BYPASS 5HP 208V TYPE 1	1	8077.9
VS005111A-N0000	BP 5HP 208V T1 N2; VSD W/BYPASS 5HP 208V TYPE 1 N	1	6346.35
VS005111A-NP600	BP 5HP 208V T1 N2 3C; VSD W/BYPASS 5HP 208V TYPE 1	1	6907.94
VS005114A-00000	VSDIS 5HP 208V T1; VSD W/DISCONNECT 5HP 208V TYP	1	3918.15
VS005114A-B0000	VSDIS 5HP 208V T1;BNET; VSD W/DISC 5HP; 208V; T1; BA	1	3918.15
VS005114A-N0000	VSDIS 5HP 208V T1 N2; VSD W/DISCONNECT 5HP 208V T	1	3918.15
VS005122A-00000	BP 5HP 208V T12; VSD W/BYPASS 5HP 208V TYPE 12	1	7790.74
VS005122A-0P300	BP 5HP 208V T12 F; VSD W/BYPASS 5HP 208V TYPE 12	1	8323
VS005122A-0P600	BP 5HP 208V T12 3C; VSD W/BYPASS 5HP 208V TYPE 12	1	8351.02
VS005122A-0P900	BP 5HP 208V T12 F 3C; VSD W/BYPASS 5HP 208V TYPE 1	1	8883.29
VS005122A-B0000	BP 5HP 208V T12;BNET; VSD W/BYPASS 5HP; 208V T12; F	1	7790.74
VS005122A-BP300	BP 5HP 208V T12;BNET;F; VSD W/BYPASS 5HP; 208V T12	1	8323
VS005122A-BP600	BP 5HP 208V T12;BNET;3C; VSD W/BYPASS 5HP; 208V T1	1	8351.02
VS005122A-BP900	BP 5HP 208V T12;BNET;F;3C; VSD W/BYPASS 5HP; 208V T	1	8883.29
VS005122A-L0000	BP 5HP 208V T12 LN; VSD W/BYPASS 5HP 208V TYPE 12	1	8958
VS005122A-LP300	BP 5HP 208V T12 LN F; VSD W/BYPASS 5HP 208V TYPE 1	1	9490.27
VS005122A-LP600	BP 5HP 208V T12 LN 3C; VSD W/BYPASS 5HP 208V TYPE	1	9518.28
VS005122A-LP900	BP 5HP 208V T12 LN F 3C; VSD W/BYPASS 5HP 208V TYP	1	10050.54
VS005122A-N0000	BP 5HP 208V T12 N2; VSD W/BYPASS 5HP 208V TYPE 12	1	7790.74
VS005122A-NP300	BP 5HP 208V T12 N2 F; VSD W/BYPASS 5HP 208V TYPE 1	1	8323
VS005122A-NP600	BP 5HP 208V T12 N2 3C; VSD W/BYPASS 5HP 208V TYPE	1	8351.02
VS005122A-NP900	BP 5HP 208V T12 N2 F 3C; VSD W/BYPASS 5HP 208V TYP	1	8883.29
VS005123A-00000	VSDIS 5HP 208V T12; VSD W/DISCONNECT 5HP 208V TY	1	5368.15
VS005123A-B0000	VSDIS 5HP 208V T12;BNET; VSD W/DISC 5HP; 208V; T12;	1	5368.15
VS005123A-N0000	VSDIS 5HP 208V T12 N2; VSD W/DISCONNECT 5HP 208V	1	5368.15
VS005132A-00000	BP 5HP 208V T3R; VSD W/BYPASS 5HP 208V TYPE 3R	1	9827.92
VS005132A-0P300	BP 5HP 208V T3R F; VSD W/BYPASS 5HP 208V TYPE 3R	1	10393.45
VS005132A-0P3SA	BP 5HP 208V T3R F H; VSD W/BYPASS 5HP 208V TYPE 3	1	12301.44
VS005132A-0P600	BP 5HP 208V T3R 3C; VSD W/BYPASS 5HP 208V TYPE 3R	1	10423.22
VS005132A-0P6SA	BP 5HP 208V T3R 3C H; VSD W/BYPASS 5HP 208V TYPE	1	12331.21
VS005132A-0P900	BP 5HP 208V T3R F 3C; VSD W/BYPASS 5HP 208V TYPE 3	1	10988.76
VS005132A-0P9SA	BP 5HP 208V T3R F 3C H; VSD W/BYPASS 5HP 208V TYPE	1	12896.75

VS005132A-B0000	BP 5HP 208V T3R;BNET; VSD W/BYPASS 5HP; 208V T3R;	1	9827.92
VS005132A-BP300	BP 5HP 208V T3R;BNET;F; VSD W/BYPASS 5HP; 208V T3R	1	10393.45
VS005132A-BP3SA	BP 5HP 208V T3R;BNET;F;H; VSD W/BYPASS 5HP; 208V T	1	12301.44
VS005132A-BP600	BP 5HP 208V T3R;BNET;3C; VSD W/BYPASS 5HP; 208V T3	1	10423.22
VS005132A-BP6SA	BP 5HP 208V T3R;BNET;3C;H; VSD W/BYPASS 5HP; 208V	1	12331.21
VS005132A-BP900	BP 5HP 208V T3R;BNET;F;3C; VSD W/BYPASS 5HP; 208V	1	10988.76
VS005132A-BP9SA	BP 5HP 208V T3R;BNET;F;3C;H; VSD W/BYPASS 5HP; 208	1	12896.75
VS005132A-L0000	BP 5HP 208V T3R LN; VSD W/BYPASS 5HP 208V TYPE 3F	1	11068.12
VS005132A-LP300	BP 5HP 208V T3R LN F; VSD W/BYPASS 5HP 208V TYPE 3	1	11633.66
VS005132A-LP3SA	BP 5HP 208V T3R LN F H; VSD W/BYPASS 5HP 208V TYPE	1	13541.66
VS005132A-LP600	BP 5HP 208V T3R LN 3C; VSD W/BYPASS 5HP 208V TYPE	1	11663.43
VS005132A-LP6SA	BP 5HP 208V T3R LN 3C H; VSD W/BYPASS 5HP 208V TY	1	13571.42
VS005132A-LP900	BP 5HP 208V T3R LN F 3C; VSD W/BYPASS 5HP 208V TY	1	12228.97
VS005132A-LP9SA	BP 5HP 208V T3R LN F 3C H; VSD W/BYPASS 5HP 208V T	1	14136.96
VS005132A-N0000	BP 5HP 208V T3R N2; VSD W/BYPASS 5HP 208V TYPE 3F	1	9827.92
VS005132A-NP300	BP 5HP 208V T3R N2 F; VSD W/BYPASS 5HP 208V TYPE	1	10393.45
VS005132A-NP3SA	BP 5HP 208V T3R N2 F H; VSD W/BYPASS 5HP 208V TYPE	1	12301.44
VS005132A-NP600	BP 5HP 208V T3R N2 3C; VSD W/BYPASS 5HP 208V TYPE	1	10423.22
VS005132A-NP6SA	BP 5HP 208V T3R N2 3C H; VSD W/BYPASS 5HP 208V TY	1	12331.21
VS005132A-NP900	BP 5HP 208V T3R N2 F 3C; VSD W/BYPASS 5HP 208V TY	1	10988.76
VS005132A-NP9SA	BP 5HP 208V T3R N2 F 3C H; VSD W/BYPASS 5HP 208V T	1	12896.75
VS005133A-00000	VSDIS 5HP 208V T3R; VSD W/DISCONNECT 5HP 208V TY	1	7254.26
VS005133A-0SA00	VSDIS 5HP 208V T3R H; VSD W/DISCONNECT 5HP 208V	1	9161.92
VS005133A-B0000	VSDIS 5HP 208V T3R;BNET; VSD W/DISC 5HP; 208V; T3R;	1	7254.26
VS005133A-BSA00	VSDIS 5HP 208V T3R;BNET;H; VSD W/DISC 5HP; 208V; T3	1	9161.92
VS005133A-N0000	VSDIS 5HP 208V T3R N2; VSD W/DISCONNECT 5HP 208V	1	7254.26
VS005133A-NSA00	VSDIS 5HP 208V T3R N2 H; VSD W/DISCONNECT 5HP 20	1	9161.92
VS005210A-00000	VSD 5HP 230V T1; VSD 5HP 208-230VAC TYPE 1	1	2748.19
VS005210A-B0000	VSD 5HP 230V T1;BNET; VSD 5HP; 208-230V; T1; BACNET	1	2748.19
VS005210A-L0000	VSD 5HP 230V T1 LON; VSD 5HP 208-230VAC TYPE 1 LC	1	3918.15
VS005210A-N0000	VSD 5HP 230V T1 N2; VSD 5HP 208-230VAC TYPE 1 N2	1	2748.19
VS005211A-00000	BP 5HP 230V T1; VSD W/BYPASS 5HP 230VAC TYPE 1	1	6346.35
VS005211A-0P600	BP 5HP 230V T1 3C; VSD W/BYPASS 5HP 230VAC TYPE 1	1	6907.94
VS005211A-B0000	BP 5HP 230V T1;BNET; VSD W/BYPASS 5HP; 230V; T1; BA	1	6346.35
VS005211A-BP600	BP 5HP 230V T1;BNET;3C; VSD W/BYPASS 5HP; 230V; T1	1	6907.94
VS005211A-L0000	BP 5HP 230V T1 LN; VSD W/BYPASS 5HP 230VAC TYPE 1	1	7516.32
VS005211A-LP600	BP 5HP 230V T1 LN 3C; VSD W/BYPASS 5HP 230VAC TY	1	8077.9
VS005211A-N0000	BP 5HP 230V T1 N2; VSD W/BYPASS 5HP 230VAC TYPE 1	1	6346.35
VS005211A-NP600	BP 5HP 230V T1 N2 3C; VSD W/BYPASS 5HP 230VAC TY	1	6907.94
VS005214A-00000	VSDIS 5HP 230V T1; VSD W/DISCONNECT 5HP 230VAC T	1	3918.15
VS005214A-B0000	VSDIS 5HP 230V T1;BNET; VSD W/DISC 5HP; 230V; T1; BA	1	3918.15
VS005214A-N0000	VSDIS 5HP 230V T1 N2; VSD W/DISCONNECT 5HP 230VA	1	3918.15
VS005220A-00000	VSD 5HP 230V T12; VSD 5HP 208-230VAC TYPE 12	1	3431.05

VS005220A-B0000	VSD 5HP 230V T12;BNET; VSD 5HP; 208-230V; T12; BACN	1	3431.05
VS005220A-L0000	VSD 5HP 230V T12 LON; VSD 5HP 208-230VAC TYPE 12	1	4601.01
VS005220A-N0000	VSD 5HP 230V T12 N2; VSD 5HP 208-230VAC TYPE 12 N	1	3431.05
VS005222A-00000	BP 5HP 230V T12; VSD W/BYPASS 5HP 230VAC TYPE 12	1	7790.74
VS005222A-OP300	BP 5HP 230V T12 F; VSD W/BYPASS 5HP 230VAC TYPE 3	1	8323
VS005222A-OP600	BP 5HP 230V T12 3C; VSD W/BYPASS 5HP 230VAC TYPE	1	8351.02
VS005222A-OP900	BP 5HP 230V T12 F 3C; VSD W/BYPASS 5HP 230VAC TYP	1	8883.29
VS005222A-B0000	BP 5HP 230V T12;BNET; VSD W/BYPASS 5HP; 230V T12; I	1	7790.74
VS005222A-BP300	BP 5HP 230V T12;BNET;F; VSD W/BYPASS 5HP; 230V T12	1	8323
VS005222A-BP600	BP 5HP 230V T12;BNET;3C; VSD W/BYPASS 5HP; 230V T1	1	8351.02
VS005222A-BP900	BP 5HP 230V T12;BNET;F;3C; VSD W/BYPASS 5HP; 230V T	1	8883.29
VS005222A-L0000	BP 5HP 230V T12 LN; VSD W/BYPASS 5HP 230VAC TYPE	1	8958
VS005222A-LP300	BP 5HP 230V T12 LN F; VSD W/BYPASS 5HP 230VAC TYP	1	9490.27
VS005222A-LP600	BP 5HP 230V T12 LN 3C; VSD W/BYPASS 5HP 230VAC TY	1	9518.28
VS005222A-LP900	BP 5HP 230V T12 LN F 3C; VSD W/BYPASS 5HP 230VAC T	1	10050.54
VS005222A-N0000	BP 5HP 230V T12 N2; VSD W/BYPASS 5HP 230VAC TYPE	1	7790.74
VS005222A-NP300	BP 5HP 230V T12 N2 F; VSD W/BYPASS 5HP 230VAC TYP	1	8323
VS005222A-NP600	BP 5HP 230V T12 N2 3C; VSD W/BYPASS 5HP 230VAC TY	1	8351.02
VS005222A-NP900	BP 5HP 230V T12 N2 F 3C; VSD W/BYPASS 5HP 230VAC	1	8883.29
VS005223A-00000	VSDIS 5HP 230V T12; VSD W/DISCONNECT 5HP 230VAC	1	5368.15
VS005223A-B0000	VSDIS 5HP 230V T12;BNET; VSD W/DISC 5HP; 230V; T12;	1	5368.15
VS005223A-N0000	VSDIS 5HP 230V T12 N2; VSD W/DISCONNECT 5HP 230V	1	5368.15
VS005232A-00000	BP 5HP 230V T3R; VSD W/BYPASS 5HP 230VAC TYPE 3F	1	9827.92
VS005232A-OP300	BP 5HP 230V T3R F; VSD W/BYPASS 5HP 230VAC TYPE 3	1	10393.45
VS005232A-OP3SA	BP 5HP 230V T3R F H; VSD W/BYPASS 5HP 230VAC TYPE	1	12301.44
VS005232A-OP600	BP 5HP 230V T3R 3C; VSD W/BYPASS 5HP 230VAC TYPE	1	10423.22
VS005232A-OP6SA	BP 5HP 230V T3R 3C H; VSD W/BYPASS 5HP 230VAC TY	1	12331.21
VS005232A-OP900	BP 5HP 230V T3R F 3C; VSD W/BYPASS 5HP 230VAC TYP	1	10988.76
VS005232A-OP9SA	BP 5HP 230V T3R F 3C H; VSD W/BYPASS 5HP 230VAC T	1	12896.75
VS005232A-B0000	BP 5HP 230V T3R;BNET; VSD W/BYPASS 5HP; 230V T3R; I	1	9827.92
VS005232A-BP300	BP 5HP 230V T3R;BNET;F; VSD W/BYPASS 5HP; 230V T3R	1	10393.45
VS005232A-BP3SA	BP 5HP 230V T3R;BNET;F;H; VSD W/BYPASS 5HP; 230V T	1	12301.44
VS005232A-BP600	BP 5HP 230V T3R;BNET;3C; VSD W/BYPASS 5HP; 230V T3	1	10423.22
VS005232A-BP6SA	BP 5HP 230V T3R;BNET;3C;H; VSD W/BYPASS 5HP; 230V	1	12331.21
VS005232A-BP900	BP 5HP 230V T3R;BNET;F;3C; VSD W/BYPASS 5HP; 230V T	1	10988.76
VS005232A-BP9SA	BP 5HP 230V T3R;BNET;F;3C;H; VSD W/BYPASS 5HP; 230	1	12896.75
VS005232A-L0000	BP 5HP 230V T3R LN; VSD W/BYPASS 5HP 230VAC TYPE	1	11068.12
VS005232A-LP300	BP 5HP 230V T3R LN F; VSD W/BYPASS 5HP 230VAC TYP	1	11633.66
VS005232A-LP3SA	BP 5HP 230V T3R LN F H; VSD W/BYPASS 5HP 230VAC T	1	13541.66
VS005232A-LP600	BP 5HP 230V T3R LN 3C; VSD W/BYPASS 5HP 230VAC TY	1	11663.43
VS005232A-LP6SA	BP 5HP 230V T3R LN 3C H; VSD W/BYPASS 5HP 230VAC	1	13571.42
VS005232A-LP900	BP 5HP 230V T3R LN F 3C; VSD W/BYPASS 5HP 230VAC	1	12228.97
VS005232A-LP9SA	BP 5HP 230V T3R LN F 3C H; VSD W/BYPASS 5HP 230VAC	1	14136.96

VS005232A-N0000	BP 5HP 230V T3R N2; VSD W/BYPASS 5HP 230VAC TYPE	1	9827.92
VS005232A-NP300	BP 5HP 230V T3R N2 F; VSD W/BYPASS 5HP 230VAC TY	1	10393.45
VS005232A-NP3SA	BP 5HP 230V T3R N2 F H; VSD W/BYPASS 5HP 230VAC T	1	12301.44
VS005232A-NP600	BP 5HP 230V T3R N2 3C; VSD W/BYPASS 5HP 230VAC T	1	10423.22
VS005232A-NP6SA	BP 5HP 230V T3R N2 3C H; VSD W/BYPASS 5HP 230VAC	1	12331.21
VS005232A-NP900	BP 5HP 230V T3R N2 F 3C; VSD W/BYPASS 5HP 230VAC	1	10988.76
VS005232A-NP9SA	BP 5HP 230V T3R N2 F 3C H; VSD W/BYPASS 5HP 230VA	1	12896.75
VS005233A-00000	VSDIS 5HP 230V T3R; VSD W/DISCONNECT 5HP 230VAC	1	7253.92
VS005233A-0SA00	VSDIS 5HP 230V T3R H; VSD W/DISCONNECT 5HP 230VA	1	9161.92
VS005233A-B0000	VSDIS 5HP 230V T3R;BNET; VSD W/DISC 5HP; 230V; T3R;	1	7253.92
VS005233A-BSA00	VSDIS 5HP 230V T3R;BNET;H; VSD W/DISC 5HP; 230V; T3	1	9161.92
VS005233A-N0000	VSDIS 5HP 230V T3R N2; VSD W/DISCONNECT 5HP 230V	1	7253.92
VS005233A-NSA00	VSDIS 5HP 230V T3R N2 H; VSD W/DISCONNECT 5HP 23	1	9161.92
VS005410A-00000	VSD 5HP 480V T1; VSD 5HP 480VAC TYPE 1	1	2320.94
VS005410A-B0000	VSD 5HP 480V T1;BNET; VSD 5HP; 480V; T1; BACNET	1	2320.94
VS005410A-L0000	VSD 5HP 480V T1 LON; VSD 5HP 480VAC TYPE 1 LON C	1	3564.03
VS005410A-N0000	VSD 5HP 480V T1 N2; VSD 5HP 480VAC TYPE 1 N2 COM	1	2320.94
VS005411A-00000	BP 5HP 480V T1; VSD W/BYPASS 5HP 480VAC TYPE 1	1	4915.79
VS005411A-0P600	BP 5HP 480V T1 3C; VSD W/BYPASS 5HP 480VAC TYPE 1	1	5437.89
VS005411A-B0000	BP 5HP 480V T1;BNET; VSD W/BYPASS 5HP; 480V; T1; BA	1	4915.79
VS005411A-BP600	BP 5HP 480V T1;BNET;3C; VSD W/BYPASS 5HP; 480V; T1	1	5437.89
VS005411A-L0000	BP 5HP 480V T1 LN; VSD W/BYPASS 5HP 480VAC TYPE 1	1	6158.88
VS005411A-LP600	BP 5HP 480V T1 LN 3C; VSD W/BYPASS 5HP 480VAC TY	1	6680.97
VS005411A-N0000	BP 5HP 480V T1 N2; VSD W/BYPASS 5HP 480VAC TYPE 1	1	4915.79
VS005411A-NP600	BP 5HP 480V T1 N2 3C; VSD W/BYPASS 5HP 480VAC TY	1	5437.89
VS005414A-00000	VSDIS 5HP 480V T1; VSD W/DISCONNECT 5HP 480VAC T	1	3596.69
VS005414A-B0000	VSDIS 5HP 480V T1;BNET; VSD W/DISC 5HP; 480V; T1; BA	1	3596.69
VS005414A-N0000	VSDIS 5HP 480V T1 N2; VSD W/DISCONNECT 5HP 480VA	1	3596.69
VS005420A-00000	VSD 5HP 480V T12; VSD 5HP 480VAC TYPE 12	1	2701.74
VS005420A-B0000	VSD 5HP 480V T12;BNET; VSD 5HP; 480V; T12; BACNET	1	2701.74
VS005420A-L0000	VSD 5HP 480V T12 LON; VSD 5HP 480VAC TYPE 12 LON	1	3944.82
VS005420A-N0000	VSD 5HP 480V T12 N2; VSD 5HP 480VAC TYPE 12 N2 C	1	2701.74
VS005422A-00000	BP 5HP 480V T12; VSD W/BYPASS 5HP 480VAC TYPE 12	1	6052.37
VS005422A-0P300	BP 5HP 480V T12 F; VSD W/BYPASS 5HP 480VAC TYPE 1	1	6603.84
VS005422A-0P600	BP 5HP 480V T12 3C; VSD W/BYPASS 5HP 480VAC TYPE	1	6560.27
VS005422A-0P900	BP 5HP 480V T12 F 3C; VSD W/BYPASS 5HP 480VAC TY	1	7112.02
VS005422A-B0000	BP 5HP 480V T12;BNET; VSD W/BYPASS 5HP; 480V; T12;	1	6052.37
VS005422A-BP300	BP 5HP 480V T12;BNET;F; VSD W/BYPASS 5HP; 480V; T1	1	6603.84
VS005422A-BP600	BP 5HP 480V T12;BNET;3C; VSD W/BYPASS 5HP; 480V; T	1	6560.27
VS005422A-BP900	BP 5HP 480V T12;BNET;F;3C; VSD W/BYPASS 5HP; 480V;	1	7112.01
VS005422A-L0000	BP 5HP 480V T12 LN; VSD W/BYPASS 5HP 480VAC TYPE	1	7262.05
VS005422A-LP300	BP 5HP 480V T12 LN F; VSD W/BYPASS 5HP 480VAC TY	1	7813.79
VS005422A-LP600	BP 5HP 480V T12 LN 3C; VSD W/BYPASS 5HP 480VAC TY	1	7770.22

VS005422A-LP900	BP 5HP 480V T12 LN F 3C; VSD W/BYPASS 5HP 480VAC	1	8321.97
VS005422A-N0000	BP 5HP 480V T12 N2; VSD W/BYPASS 5HP 480VAC TYPE	1	6052.37
VS005422A-NP300	BP 5HP 480V T12 N2 F; VSD W/BYPASS 5HP 480VAC TYF	1	6603.84
VS005422A-NP600	BP 5HP 480V T12 N2 3C; VSD W/BYPASS 5HP 480VAC TY	1	6560.27
VS005422A-NP900	BP 5HP 480V T12 N2 F 3C; VSD W/BYPASS 5HP 480VAC	1	7112.01
VS005423A-00000	VSDIS 5HP 480V T12; VSD W/DISCONNECT 5HP 480VAC	1	4836.36
VS005423A-B0000	VSDIS 5HP 480V T12;BNET; VSD W/DISC 5HP; 480V; T12;	1	4836.36
VS005423A-N0000	VSDIS 5HP 480V T12 N2; VSD W/DISCONNECT 5HP 480V	1	4836.36
VS005432A-00000	BP 5HP 480V T3R; VSD W/BYPASS 5HP 480VAC TYPE 3F	1	7774.84
VS005432A-0P300	BP 5HP 480V T3R F; VSD W/BYPASS 5HP 480VAC TYPE 3	1	8377.7
VS005432A-0P3SA	BP 5HP 480V T3R F H; VSD W/BYPASS 5HP 480VAC TYPE	1	10412.92
VS005432A-0P600	BP 5HP 480V T3R 3C; VSD W/BYPASS 5HP 480VAC TYPE	1	8330.08
VS005432A-0P6SA	BP 5HP 480V T3R 3C H; VSD W/BYPASS 5HP 480VAC TYI	1	10365.3
VS005432A-0P900	BP 5HP 480V T3R F 3C; VSD W/BYPASS 5HP 480VAC TYF	1	8933.32
VS005432A-0P9SA	BP 5HP 480V T3R F 3C H; VSD W/BYPASS 5HP 480VAC T	1	10968.54
VS005432A-B0000	BP 5HP 480V T3R;BNET; VSD W/BYPASS 5HP; 480V; T3R;	1	7774.84
VS005432A-BP300	BP 5HP 480V T3R;BNET;F; VSD W/BYPASS 5HP; 480V; T3	1	8377.72
VS005432A-BP3SA	BP 5HP 480V T3R;BNET;F;H; VSD W/BYPASS 5HP; 480V; T	1	10412.91
VS005432A-BP600	BP 5HP 480V T3R;BNET;3C; VSD W/BYPASS 5HP; 480V; T	1	8330.09
VS005432A-BP6SA	BP 5HP 480V T3R;BNET;3C;H; VSD W/BYPASS 5HP; 480V;	1	10365.29
VS005432A-BP900	BP 5HP 480V T3R;BNET;F;3C; VSD W/BYPASS 5HP; 480V;	1	8933.33
VS005432A-BP9SA	BP 5HP 480V T3R;BNET;F;3C;H; VSD W/BYPASS 5HP; 480	1	10968.53
VS005432A-L0000	BP 5HP 480V T3R LN; VSD W/BYPASS 5HP 480VAC TYPE	1	9097.37
VS005432A-LP300	BP 5HP 480V T3R LN F; VSD W/BYPASS 5HP 480VAC TYF	1	9700.61
VS005432A-LP3SA	BP 5HP 480V T3R LN F H; VSD W/BYPASS 5HP 480VAC T	1	11735.81
VS005432A-LP600	BP 5HP 480V T3R LN 3C; VSD W/BYPASS 5HP 480VAC TY	1	9652.99
VS005432A-LP6SA	BP 5HP 480V T3R LN 3C H; VSD W/BYPASS 5HP 480VAC	1	11688.17
VS005432A-LP900	BP 5HP 480V T3R LN F 3C; VSD W/BYPASS 5HP 480VAC	1	10256.23
VS005432A-LP9SA	BP 5HP 480V T3R LN F 3C H; VSD W/BYPASS 5HP 480VAC	1	12291.41
VS005432A-N0000	BP 5HP 480V T3R N2; VSD W/BYPASS 5HP 480VAC TYPE	1	7774.84
VS005432A-NP300	BP 5HP 480V T3R N2 F; VSD W/BYPASS 5HP 480VAC TYF	1	8377.72
VS005432A-NP3SA	BP 5HP 480V T3R N2 F H; VSD W/BYPASS 5HP 480VAC T	1	10412.91
VS005432A-NP600	BP 5HP 480V T3R N2 3C; VSD W/BYPASS 5HP 480VAC TY	1	8330.09
VS005432A-NP6SA	BP 5HP 480V T3R N2 3C H; VSD W/BYPASS 5HP 480VAC	1	10365.29
VS005432A-NP900	BP 5HP 480V T3R N2 F 3C; VSD W/BYPASS 5HP 480VAC	1	8933.33
VS005432A-NP9SA	BP 5HP 480V T3R N2 F 3C H; VSD W/BYPASS 5HP 480VA	1	10968.53
VS005433A-00000	VSDIS 5HP 480V T3R; VSD W/DISCONNECT 5HP 480VAC	1	6688.89
VS005433A-0SA00	VSDIS 5HP 480V T3R H; VSD W/DISCONNECT 5HP 480VA	1	8597.28
VS005433A-B0000	VSDIS 5HP 480V T3R;BNET; VSD W/DISC 5HP; 480V; T3R;	1	6688.89
VS005433A-BSA00	VSDIS 5HP 480V T3R;BNET;H; VSD W/DISC 5HP; 480V; T3	1	8597.28
VS005433A-N0000	VSDIS 5HP 480V T3R N2; VSD W/DISCONNECT 5HP 480V	1	6688.89
VS005433A-NSA00	VSDIS 5HP 480V T3R N2 H; VSD W/DISCONNECT 5HP 48	1	8597.28
VS005510C-00000	VSD 5HP 575V T1; VSD 5HP 575VAC TYPE 1 - SHIPPED FR	1	3404.65

VS005510C-B0000	VSD 5HP 575V T1;BNET; VSD 5HP; 575V; T1; BACNET	1	3404.66
VS005510C-L0000	VSD 5HP 575V T1 LON; VSD 5HP 575VAC TYPE 1 LON CO	1	4373.18
VS005510C-N0000	VSD 5HP 575V T1 N2; VSD 5HP 575VAC TYPE 1 N2 COM	1	3404.66
VS005520C-00000	VSD 5HP 575V T12; VSD 5HP 575VAC TYPE 12 - SHIPPED	1	3767.37
VS005520C-B0000	VSD 5HP 575V T12;BNET; VSD 5HP; 575V; T12; BACNET	1	3767.38
VS005520C-L0000	VSD 5HP 575V T12 LON; VSD 5HP 575VAC TYPE 12 LON	1	4867.33
VS005520C-N0000	VSD 5HP 575V T12 N2; VSD 5HP 575VAC TYPE 12 N2 CO	1	3767.38
VS005522C-OP300	BP 5HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS 5	1	8928.41
VS005522C-OP900	BP 5HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPAS	1	9243.12
VS005522C-BP300	BP 5HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BYP	1	8928.41
VS005522C-BP900	BP 5HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W/	1	9243.12
VS005522C-LP300	BP 5HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPAS	1	9989.61
VS005522C-LP900	BP 5HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/BYI	1	10304.3
VS005522C-NP300	BP 5HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPAS	1	8928.41
VS005522C-NP900	BP 5HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/BY	1	9243.12
VS005523C-00000	VSDIS 5HP 575V T12; VARIABLE SPEED DRIVE W/DISCON	1	6634.82
VS005523C-B0000	VSDIS 5HP 575V T12;BNET; VARIABLE SPEED DRIVE W/DI	1	6634.82
VS005523C-N0000	VSDIS 5HP 575V T12;N2; VARIABLE SPEED DRIVE W/DISC	1	6634.82
VS005532C-OP300	BP 5HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS 5	1	12305.23
VS005532C-OP3SA	BP 5HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	14039.85
VS005532C-OP900	BP 5HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPAS	1	12639.59
VS005532C-OP9SA	BP 5HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BYP	1	14374.22
VS005532C-BP300	BP 5HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BYP	1	12305.23
VS005532C-BP900	BP 5HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W/	1	12639.59
VS005532C-LP300	BP 5HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPAS	1	13432.75
VS005532C-LP3SA	BP 5HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BYP	1	15167.37
VS005532C-LP900	BP 5HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/BYI	1	12639.59
VS005532C-LP9SA	BP 5HP 575V T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/E	1	14374.22
VS005532C-NP300	BP 5HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPAS	1	12305.23
VS005532C-NP3SA	BP 5HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BYP	1	14039.85
VS005532C-NP900	BP 5HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/BY	1	12639.59
VS005532C-NP9SA	BP 5HP 575V T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/I	1	14374.22
VS005533C-00000	VSDIS 5HP 575V T3R; VARIABLE SPEED DRIVE W/DISCON	1	11030.65
VS005533C-0SA00	VSDIS 5HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCO	1	12765.27
VS005533C-B0000	VSDIS 5HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DI	1	11030.65
VS005533C-BSA00	VSDIS 5HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/	1	12765.27
VS005533C-N0000	VSDIS 5HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISC	1	11030.65
VS005533C-NSA00	VSDIS 5HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DI	1	12765.27
VS007111A-00000	BP 7.5HP 208V T1; VSD W/BYPASS 7.5HP 208V TYPE 1	1	7048.05
VS007111A-OP600	BP 7.5HP 208V T1 3C; VSD W/BYPASS 7.5HP 208V TYPE 1	1	7609.63
VS007111A-B0000	BP 7.5HP 208V T1;BNET; VSD W/BYPASS 7.5HP; 208V T1;	1	7048.05
VS007111A-BP600	BP 7.5HP 208V T1;BNET;3C; VSD W/BYPASS 7.5HP; 208V	1	7609.63
VS007111A-L0000	BP 7.5HP 208V T1 LN; VSD W/BYPASS 7.5HP 208V TYPE 1	1	8218.02

VS007111A-LP600	BP 7.5HP 208V T1 LN 3C; VSD W/BYPASS 7.5HP 208V TY	1	8779.59
VS007111A-N0000	BP 7.5HP 208V T1 N2; VSD W/BYPASS 7.5HP 208V TYPE	1	7048.05
VS007111A-NP600	BP 7.5HP 208V T1 N2 3C; VSD W/BYPASS 7.5HP 208V TY	1	7609.63
VS007114A-00000	VSDIS 7.5HP 208V T1; VSD W/DISCONNECT 7.5HP 208V	1	4619.85
VS007114A-B0000	VSDIS 7.5HP 208V T1;BNET; VSD W/DISC 7.5HP; 208V; T1	1	4619.85
VS007114A-N0000	VSDIS 7.5HP 208V T1 N2; VSD W/DISCONNECT 7.5HP 20	1	4619.85
VS007122A-00000	BP 7.5HP 208V T12; VSD W/BYPASS 7.5HP 208V TYPE 12	1	8490.82
VS007122A-0P300	BP 7.5HP 208V T12 F; VSD W/BYPASS 7.5HP 208V TYPE	1	9023.07
VS007122A-0P600	BP 7.5HP 208V T12 3C; VSD W/BYPASS 7.5HP 208V TYPE	1	9051.09
VS007122A-0P900	BP 7.5HP 208V T12 F 3C; VSD W/BYPASS 7.5HP 208V TY	1	9583.36
VS007122A-B0000	BP 7.5HP 208V T12;BNET; VSD W/BYPASS 7.5HP; 208V T	1	8490.82
VS007122A-BP300	BP 7.5HP 208V T12;BNET;F; VSD W/BYPASS 7.5HP; 208V	1	9023.08
VS007122A-BP600	BP 7.5HP 208V T12;BNET;3C; VSD W/BYPASS 7.5HP; 208	1	9051.09
VS007122A-BP900	BP 7.5HP 208V T12;BNET;F;3C; VSD W/BYPASS 7.5HP; 20	1	9583.36
VS007122A-L0000	BP 7.5HP 208V T12 LN; VSD W/BYPASS 7.5HP 208V TYPE	1	9658.07
VS007122A-LP300	BP 7.5HP 208V T12 LN F; VSD W/BYPASS 7.5HP 208V TY	1	10190.34
VS007122A-LP600	BP 7.5HP 208V T12 LN 3C; VSD W/BYPASS 7.5HP 208V T	1	10218.35
VS007122A-LP900	BP 7.5HP 208V T12 LN F 3C; VSD W/BYPASS 7.5HP 208V	1	10750.62
VS007122A-N0000	BP 7.5HP 208V T12 N2; VSD W/BYPASS 7.5HP 208V TYPE	1	8490.82
VS007122A-NP300	BP 7.5HP 208V T12 N2 F; VSD W/BYPASS 7.5HP 208V TY	1	9023.08
VS007122A-NP600	BP 7.5HP 208V T12 N2 3C; VSD W/BYPASS 7.5HP 208V T	1	9051.09
VS007122A-NP900	BP 7.5HP 208V T12 N2 F 3C; VSD W/BYPASS 7.5HP 208V	1	9583.36
VS007123A-00000	VSDIS 7.5HP 208V T12; VSD W/DISCONNECT 7.5HP 208V	1	6360.05
VS007123A-B0000	VSDIS 7.5HP 208V T12;BNET; VSD W/DISC 7.5HP; 208V; T	1	6360.05
VS007123A-N0000	VSDIS 7.5HP 208V T12 N2; VSD W/DISCONNECT 7.5HP 2	1	6360.05
VS007132A-00000	BP 7.5HP 208V T3R; VSD W/BYPASS 7.5HP 208V TYPE 3	1	10571.75
VS007132A-0P300	BP 7.5HP 208V T3R F; VSD W/BYPASS 7.5HP 208V TYPE	1	11137.29
VS007132A-0P3SA	BP 7.5HP 208V T3R F H; VSD W/BYPASS 7.5HP 208V TYP	1	13045.29
VS007132A-0P600	BP 7.5HP 208V T3R 3C; VSD W/BYPASS 7.5HP 208V TYPE	1	11167.05
VS007132A-0P6SA	BP 7.5HP 208V T3R 3C H; VSD W/BYPASS 7.5HP 208V TY	1	13075.03
VS007132A-0P900	BP 7.5HP 208V T3R F 3C; VSD W/BYPASS 7.5HP 208V TY	1	11732.58
VS007132A-0P9SA	BP 7.5HP 208V T3R F 3C H; VSD W/BYPASS 7.5HP 208V T	1	13640.57
VS007132A-B0000	BP 7.5HP 208V T3R;BNET; VSD W/BYPASS 7.5HP; 208V T	1	10571.75
VS007132A-BP300	BP 7.5HP 208V T3R;BNET;F; VSD W/BYPASS 7.5HP; 208V	1	11137.29
VS007132A-BP3SA	BP 7.5HP 208V T3R;BNET;F;H; VSD W/BYPASS 7.5HP; 208	1	13045.29
VS007132A-BP600	BP 7.5HP 208V T3R;BNET;3C; VSD W/BYPASS 7.5HP; 208	1	11167.05
VS007132A-BP6SA	BP 7.5HP 208V T3R;BNET;3C;H; VSD W/BYPASS 7.5HP; 20	1	13075.03
VS007132A-BP900	BP 7.5HP 208V T3R;BNET;F;3C; VSD W/BYPASS 7.5HP; 20	1	11732.58
VS007132A-BP9SA	BP 7.5H 208 T3R;BNET;F;3C;H; VSD W/BYPASS 7.5HP; 20	1	13640.57
VS007132A-L0000	BP 7.5HP 208V T3R LN; VSD W/BYPASS 7.5HP 208V TYPE	1	11811.95
VS007132A-LP300	BP 7.5HP 208V T3R LN F; VSD W/BYPASS 7.5HP 208V TY	1	12377.49
VS007132A-LP3SA	BP 7.5HP 208V T3R LN F H; VSD W/BYPASS 7.5HP 208V T	1	14285.49
VS007132A-LP600	BP 7.5HP 208V T3R LN 3C; VSD W/BYPASS 7.5HP 208V T	1	12407.26

VS007132A-LP6SA	BP 7.5HP 208V T3R LN 3C H; VSD W/BYPASS 7.5HP 208V	1	14315.26
VS007132A-LP900	BP 7.5HP 208V T3R LN F 3C; VSD W/BYPASS 7.5HP 208V	1	12972.79
VS007132A-LP9SA	BP 7.5H 208 T3R LN F 3C H; VSD W/BYPASS 7.5HP 208V	1	14880.78
VS007132A-N0000	BP 7.5HP 208V T3R N2; VSD W/BYPASS 7.5HP 208V TYPE	1	10571.75
VS007132A-NP300	BP 7.5HP 208V T3R N2 F; VSD W/BYPASS 7.5HP 208V TY	1	11137.29
VS007132A-NP3SA	BP 7.5HP 208V T3R N2 F H; VSD W/BYPASS 7.5HP 208V	1	13045.29
VS007132A-NP600	BP 7.5HP 208V T3R N2 3C; VSD W/BYPASS 7.5HP 208V T	1	11167.05
VS007132A-NP6SA	BP 7.5HP 208V T3R N2 3C H; VSD W/BYPASS 7.5HP 208V	1	13075.03
VS007132A-NP900	BP 7.5HP 208V T3R N2 F 3C; VSD W/BYPASS 7.5HP 208V	1	11732.58
VS007132A-NP9SA	BP 7.5H 208 T3R N2 F 3C H; VSD W/BYPASS 7.5HP 208V	1	13640.57
VS007133A-00000	VSDIS 7.5HP 208V T3R; VSD W/DISCONNECT 7.5HP 208V	1	8617.85
VS007133A-0SA00	VSDIS 7.5HP 208V T3R H; VSD W/DISCONNECT 7.5HP 20	1	10525.84
VS007133A-B0000	VSDIS 7.5HP 208V T3R;BNET; VSD W/DISC 7.5HP; 208V; T	1	8617.85
VS007133A-BSA00	VSDIS 7.5HP 208V T3R;BNET;H; VSD W/DISC 7.5HP; 208V	1	10525.84
VS007133A-N0000	VSDIS 7.5HP 208V T3R N2; VSD W/DISCONNECT 7.5HP 2	1	8617.85
VS007133A-NSA00	VSDIS 7.5HP 208V T3R N2 H; VSD W/DISCONNECT 7.5HP	1	10525.84
VS007210A-00000	VSD 7.5HP 230V T1; VSD 7.5HP 208-230VAC TYPE 1	1	3449.89
VS007210A-B0000	VSD 7.5HP 230V T1;BNET; VSD 7.5HP; 208-230V; T1; BAC	1	3449.89
VS007210A-L0000	VSD 7.5HP 230V T1 LON; VSD 7.5HP 208-230VAC TYPE 1	1	4619.85
VS007210A-N0000	VSD 7.5HP 230V T1 N2; VSD 7.5HP 208-230VAC TYPE 1	1	3449.89
VS007211A-00000	BP 7.5HP 230V T1; VSD W/BYPASS 7.5HP 230VAC TYPE	1	7048.05
VS007211A-0P600	BP 7.5HP 230V T1 3C; VSD W/BYPASS 7.5HP 230VAC TY	1	7609.63
VS007211A-B0000	BP 7.5HP 230V T1;BNET; VSD W/BYPASS 7.5HP; 230V; T1	1	7048.05
VS007211A-BP600	BP 7.5HP 230V T1;BNET;3C; VSD W/BYPASS 7.5HP; 230V	1	7609.63
VS007211A-L0000	BP 7.5HP 230V T1 LN; VSD W/BYPASS 7.5HP 230VAC TY	1	8218.02
VS007211A-LP600	BP 7.5HP 230V T1 LN 3C; VSD W/BYPASS 7.5HP 230VAC	1	8779.59
VS007211A-N0000	BP 7.5HP 230V T1 N2; VSD W/BYPASS 7.5HP 230VAC TY	1	7048.05
VS007211A-NP600	BP 7.5HP 230V T1 N2 3C; VSD W/BYPASS 7.5HP 230VAC	1	7609.63
VS007214A-00000	VSDIS 7.5HP 230V T1; VSD W/DISCONNECT 7.5HP 230VA	1	4619.85
VS007214A-B0000	VSDIS 7.5HP 230V T1;BNET; VSD W/DISC 7.5HP; 230V; T1	1	4619.85
VS007214A-N0000	VSDIS 7.5HP 230V T1 N2; VSD W/DISCONNECT 7.5HP 23	1	4619.85
VS007220A-00000	VSD 7.5HP 230V T12; VSD 7.5HP 208-230VAC TYPE 12	1	4194.12
VS007220A-B0000	VSD 7.5HP 230V T12;BNET; VSD 7.5HP; 208-230V; T12; B	1	4194.12
VS007220A-L0000	VSD 7.5HP 230V T12 LON; VSD 7.5HP 208-230VAC TYPE	1	5364.09
VS007220A-N0000	VSD 7.5HP 230V T12 N2; VSD 7.5HP 208-230VAC TYPE 1	1	4194.12
VS007222A-00000	BP 7.5HP 230V T12; VSD W/BYPASS 7.5HP 230VAC TYPE	1	8490.82
VS007222A-0P300	BP 7.5HP 230V T12 F; VSD W/BYPASS 7.5HP 230VAC TY	1	9023.07
VS007222A-0P600	BP 7.5HP 230V T12 3C; VSD W/BYPASS 7.5HP 230VAC T	1	9051.09
VS007222A-0P900	BP 7.5HP 230V T12 F 3C; VSD W/BYPASS 7.5HP 230VAC	1	9583.36
VS007222A-B0000	BP 7.5HP 230V T12;BNET; VSD W/BYPASS 7.5HP; 230V T	1	8490.82
VS007222A-BP300	BP 7.5HP 230V T12;BNET;F; VSD W/BYPASS 7.5HP; 230V	1	9023.08
VS007222A-BP600	BP 7.5HP 230V T12;BNET;3C; VSD W/BYPASS 7.5HP; 230V	1	9051.09
VS007222A-BP900	BP 7.5HP 230V T12;BNET;F;3C; VSD W/BYPASS 7.5HP; 23	1	9583.36

VS007222A-L0000	BP 7.5HP 230V T12 LN; VSD W/BYPASS 7.5HP 230VAC T	1	9658.07
VS007222A-LP300	BP 7.5HP 230V T12 LN F; VSD W/BYPASS 7.5HP 230VAC	1	10190.34
VS007222A-LP600	BP 7.5HP 230V T12 LN 3C; VSD W/BYPASS 7.5HP 230VAC	1	10218.35
VS007222A-LP900	BP 7.5HP 230V T12 LN F 3C; VSD W/BYPASS 7.5HP 230V	1	10750.62
VS007222A-N0000	BP 7.5HP 230V T12 N2; VSD W/BYPASS 7.5HP 230VAC T	1	8490.82
VS007222A-NP300	BP 7.5HP 230V T12 N2 F; VSD W/BYPASS 7.5HP 230VAC	1	9023.08
VS007222A-NP600	BP 7.5HP 230V T12 N2 3C; VSD W/BYPASS 7.5HP 230VAC	1	9051.09
VS007222A-NP900	BP 7.5HP 230V T12 N2 F 3C; VSD W/BYPASS 7.5HP 230V	1	9583.36
VS007223A-00000	VSDIS 7.5HP 230V T12; VSD W/DISCONNECT 7.5HP 230V	1	6068.22
VS007223A-B0000	VSDIS 7.5HP 230V T12;BNET; VSD W/DISC 7.5HP; 230V; T	1	6068.22
VS007223A-N0000	VSDIS 7.5HP 230V T12 N2; VSD W/DISCONNECT 7.5HP 2	1	6068.22
VS007232A-00000	BP 7.5HP 230V T3R; VSD W/BYPASS 7.5HP 230VAC TYPE	1	10571.75
VS007232A-OP300	BP 7.5HP 230V T3R F; VSD W/BYPASS 7.5HP 230VAC TY	1	11137.29
VS007232A-OP3SA	BP 7.5HP 230V T3R F H; VSD W/BYPASS 7.5HP 230VAC T	1	13045.29
VS007232A-OP600	BP 7.5HP 230V T3R 3C; VSD W/BYPASS 7.5HP 230VAC T	1	11167.05
VS007232A-OP6SA	BP 7.5HP 230V T3R 3C H; VSD W/BYPASS 7.5HP 230VAC	1	13075.03
VS007232A-OP900	BP 7.5HP 230V T3R F 3C; VSD W/BYPASS 7.5HP 230VAC	1	11732.58
VS007232A-OP9SA	BP 7.5HP 230V T3R F 3C H; VSD W/BYPASS 7.5HP 230VA	1	13640.57
VS007232A-B0000	BP 7.5HP 230V T3R;BNET; VSD W/BYPASS 7.5HP; 230V T	1	10571.75
VS007232A-BP300	BP 7.5HP 230V T3R;BNET;F; VSD W/BYPASS 7.5HP; 230V	1	11137.29
VS007232A-BP3SA	BP 7.5HP 230V T3R;BNET;F;H; VSD W/BYPASS 7.5HP; 230	1	13045.29
VS007232A-BP600	BP 7.5HP 230V T3R;BNET;3C; VSD W/BYPASS 7.5HP; 230	1	11167.05
VS007232A-BP6SA	BP 7.5HP 230V T3R;BNET;3C;H; VSD W/BYPASS 7.5HP; 23	1	13075.03
VS007232A-BP900	BP 7.5HP 230V T3R;BNET;F;3C; VSD W/BYPASS 7.5HP; 23	1	11732.58
VS007232A-BP9SA	BP 7.5H 230 T3R;BNET;F;3C;H; VSD W/BYPASS 7.5HP; 23	1	13640.57
VS007232A-L0000	BP 7.5HP 230V T3R LN; VSD W/BYPASS 7.5HP 230VAC T	1	11811.95
VS007232A-LP300	BP 7.5HP 230V T3R LN F; VSD W/BYPASS 7.5HP 230VAC	1	12377.49
VS007232A-LP3SA	BP 7.5HP 230V T3R LN F H; VSD W/BYPASS 7.5HP 230VA	1	14285.49
VS007232A-LP600	BP 7.5HP 230V T3R LN 3C; VSD W/BYPASS 7.5HP 230VAC	1	12407.26
VS007232A-LP6SA	BP 7.5HP 230V T3R LN 3C H; VSD W/BYPASS 7.5HP 230V	1	14315.26
VS007232A-LP900	BP 7.5HP 230V T3R LN F 3C; VSD W/BYPASS 7.5HP 230V	1	12972.79
VS007232A-LP9SA	BP 7.5H 230 T3R LN F 3C H; VSD W/BYPASS 7.5HP 230VA	1	14880.78
VS007232A-N0000	BP 7.5HP 230V T3R N2; VSD W/BYPASS 7.5HP 230VAC T	1	10571.75
VS007232A-NP300	BP 7.5HP 230V T3R N2 F; VSD W/BYPASS 7.5HP 230VAC	1	11137.29
VS007232A-NP3SA	BP 7.5HP 230V T3R N2 F H; VSD W/BYPASS 7.5HP 230VA	1	13045.29
VS007232A-NP600	BP 7.5HP 230V T3R N2 3C; VSD W/BYPASS 7.5HP 230VA	1	11167.05
VS007232A-NP6SA	BP 7.5HP 230V T3R N2 3C H; VSD W/BYPASS 7.5HP 230V	1	13075.03
VS007232A-NP900	BP 7.5HP 230V T3R N2 F 3C; VSD W/BYPASS 7.5HP 230V	1	11732.58
VS007232A-NP9SA	BP 7.5H 230 T3R N2 F 3C H; VSD W/BYPASS 7.5HP 230VA	1	13640.57
VS007233A-00000	VSDIS 7.5HP 230V T3R; VSD W/DISCONNECT 7.5HP 230V	1	7997.74
VS007233A-0SA00	VSDIS 7.5HP 230V T3R H; VSD W/DISCONNECT 7.5HP 23	1	9905.74
VS007233A-B0000	VSDIS 7.5HP 230V T3R;BNET; VSD W/DISC 7.5HP; 230V; T	1	7997.74
VS007233A-BSA00	VSDIS 7.5HP 230V T3R;BNET;H; VSD W/DISC 7.5HP; 230V	1	9905.74

VS007233A-N0000	VSDIS 7.5HP 230V T3R N2; VSD W/DISCONNECT 7.5HP 2	1	7997.74
VS007233A-NSA00	VSDIS 7.5HP 230V T3R N2 H; VSD W/DISCONNECT 7.5HP	1	9905.74
VS007410A-00000	VSD 7.5HP 480V T1; VSD 7.5HP 480VAC TYPE 1	1	2593.41
VS007410A-B0000	VSD 7.5HP 480V T1;BNET; VSD 7.5HP; 480V; T1; BACNET	1	2593.41
VS007410A-L0000	VSD 7.5HP 480V T1 LON; VSD 7.5HP 480VAC TYPE 1 LO	1	3836.49
VS007410A-N0000	VSD 7.5HP 480V T1 N2; VSD 7.5HP 480VAC TYPE 1 N2 C	1	2593.41
VS007411A-00000	BP 7.5HP 480V T1; VSD W/BYPASS 7.5HP 480VAC TYPE	1	5313.99
VS007411A-OP600	BP 7.5HP 480V T1 3C; VSD W/BYPASS 7.5HP 480VAC TY	1	5836.09
VS007411A-B0000	BP 7.5HP 480V T1;BNET; VSD W/BYPASS 7.5HP; 480V; T1	1	5313.99
VS007411A-BP600	BP 7.5HP 480V T1;BNET;3C; VSD W/BYPASS 7.5HP; 480V;	1	5836.09
VS007411A-L0000	BP 7.5HP 480V T1 LN; VSD W/BYPASS 7.5HP 480VAC TY	1	6557.08
VS007411A-LP600	BP 7.5HP 480V T1 LN 3C; VSD W/BYPASS 7.5HP 480VAC	1	7079.17
VS007411A-N0000	BP 7.5HP 480V T1 N2; VSD W/BYPASS 7.5HP 480VAC TY	1	5313.99
VS007411A-NP600	BP 7.5HP 480V T1 N2 3C; VSD W/BYPASS 7.5HP 480VAC	1	5836.09
VS007414A-00000	VSDIS 7.5HP 480V T1; VSD W/DISCONNECT 7.5HP 480VA	1	3873
VS007414A-B0000	VSDIS 7.5HP 480V T1;BNET; VSD W/DISC 7.5HP; 480V; T1	1	3873
VS007414A-N0000	VSDIS 7.5HP 480V T1 N2; VSD W/DISCONNECT 7.5HP 48	1	3873
VS007420A-00000	VSD 7.5HP 480V T12; VSD 7.5HP 480VAC TYPE 12	1	2772.99
VS007420A-B0000	VSD 7.5HP 480V T12;BNET; VSD 7.5HP; 480V; T12; BACN	1	2772.99
VS007420A-L0000	VSD 7.5HP 480V T12 LON; VSD 7.5HP 480VAC TYPE 12	1	4016.06
VS007420A-N0000	VSD 7.5HP 480V T12 N2; VSD 7.5HP 480VAC TYPE 12 N	1	2772.99
VS007422A-00000	BP 7.5HP 480V T12; VSD W/BYPASS 7.5HP 480VAC TYPE	1	6449.33
VS007422A-OP300	BP 7.5HP 480V T12 F; VSD W/BYPASS 7.5HP 480VAC TY	1	7001.04
VS007422A-OP600	BP 7.5HP 480V T12 3C; VSD W/BYPASS 7.5HP 480VAC T	1	6957.83
VS007422A-OP900	BP 7.5HP 480V T12 F 3C; VSD W/BYPASS 7.5HP 480VAC	1	7509.24
VS007422A-B0000	BP 7.5HP 480V T12;BNET; VSD W/BYPASS 7.5HP; 480V; T	1	6449.32
VS007422A-BP300	BP 7.5HP 480V T12;BNET;F; VSD W/BYPASS 7.5HP; 480V;	1	7001.06
VS007422A-BP600	BP 7.5HP 480V T12;BNET;3C; VSD W/BYPASS 7.5HP; 480V	1	6957.83
VS007422A-BP900	BP 7.5HP 480V T12;BNET;F;3C; VSD W/BYPASS 7.5HP; 48	1	7509.24
VS007422A-L0000	BP 7.5HP 480V T12 LN; VSD W/BYPASS 7.5HP 480VAC T	1	7659.27
VS007422A-LP300	BP 7.5HP 480V T12 LN F; VSD W/BYPASS 7.5HP 480VAC	1	8211.02
VS007422A-LP600	BP 7.5HP 480V T12 LN 3C; VSD W/BYPASS 7.5HP 480VAC	1	8167.46
VS007422A-LP900	BP 7.5HP 480V T12 LN F 3C; VSD W/BYPASS 7.5HP 480V	1	8719.2
VS007422A-N0000	BP 7.5HP 480V T12 N2; VSD W/BYPASS 7.5HP 480VAC T	1	6449.32
VS007422A-NP300	BP 7.5HP 480V T12 N2 F; VSD W/BYPASS 7.5HP 480VAC	1	7001.06
VS007422A-NP600	BP 7.5HP 480V T12 N2 3C; VSD W/BYPASS 7.5HP 480VAC	1	6957.83
VS007422A-NP900	BP 7.5HP 480V T12 N2 F 3C; VSD W/BYPASS 7.5HP 480V	1	7509.24
VS007423A-00000	VSDIS 7.5HP 480V T12; VSD W/DISCONNECT 7.5HP 480V	1	5096.05
VS007423A-B0000	VSDIS 7.5HP 480V T12;BNET; VSD W/DISC 7.5HP; 480V; T	1	5096.05
VS007423A-N0000	VSDIS 7.5HP 480V T12 N2; VSD W/DISCONNECT 7.5HP 4	1	5096.05
VS007432A-00000	BP 7.5HP 480V T3R; VSD W/BYPASS 7.5HP 480VAC TYPE	1	8209.16
VS007432A-OP300	BP 7.5HP 480V T3R F; VSD W/BYPASS 7.5HP 480VAC TY	1	8812.01
VS007432A-OP3SA	BP 7.5HP 480V T3R F H; VSD W/BYPASS 7.5HP 480VAC T	1	10847.21

VS007432A-OP600	BP 7.5HP 480V T3R 3C; VSD W/BYPASS 7.5HP 480VAC T	1	8764.39
VS007432A-OP6SA	BP 7.5HP 480V T3R 3C H; VSD W/BYPASS 7.5HP 480VAC	1	10799.58
VS007432A-OP900	BP 7.5HP 480V T3R F 3C; VSD W/BYPASS 7.5HP 480VAC	1	9367.63
VS007432A-OP9SA	BP 7.5HP 480V T3R F 3C H; VSD W/BYPASS 7.5HP 480VA	1	11402.82
VS007432A-B0000	BP 7.5HP 480V T3R;BNET; VSD W/BYPASS 7.5HP; 480V; T	1	8209.16
VS007432A-BP300	BP 7.5HP 480V T3R;BNET;F; VSD W/BYPASS 7.5HP; 480V;	1	8812.01
VS007432A-BP3SA	BP 7.5HP 480V T3R;BNET;F;H; VSD W/BYPASS 7.5HP; 480	1	10847.22
VS007432A-BP600	BP 7.5HP 480V T3R;BNET;3C; VSD W/BYPASS 7.5HP; 480	1	8764.39
VS007432A-BP6SA	BP 7.5HP 480V T3R;BNET;3C;H; VSD W/BYPASS 7.5HP; 48	1	10799.59
VS007432A-BP900	BP 7.5HP 480V T3R;BNET;F;3C; VSD W/BYPASS 7.5HP; 48	1	9367.63
VS007432A-BP9SA	BP 7.5H 480 T3R;BNET;F;3C;H; VSD W/BYPASS 7.5HP; 48	1	11402.83
VS007432A-L0000	BP 7.5HP 480V T3R LN; VSD W/BYPASS 7.5HP 480VAC T	1	9531.68
VS007432A-LP300	BP 7.5HP 480V T3R LN F; VSD W/BYPASS 7.5HP 480VAC	1	10134.92
VS007432A-LP3SA	BP 7.5HP 480V T3R LN F H; VSD W/BYPASS 7.5HP 480VA	1	12170.1
VS007432A-LP600	BP 7.5HP 480V T3R LN 3C; VSD W/BYPASS 7.5HP 480VAC	1	10087.28
VS007432A-LP6SA	BP 7.5HP 480V T3R LN 3C H; VSD W/BYPASS 7.5HP 480V	1	12122.48
VS007432A-LP900	BP 7.5HP 480V T3R LN F 3C; VSD W/BYPASS 7.5HP 480V	1	10690.52
VS007432A-LP9SA	BP 7.5H 480 T3R LN F 3C H; VSD W/BYPASS 7.5HP 480VA	1	12725.72
VS007432A-N0000	BP 7.5HP 480V T3R N2; VSD W/BYPASS 7.5HP 480VAC T	1	8209.16
VS007432A-NP300	BP 7.5HP 480V T3R N2 F; VSD W/BYPASS 7.5HP 480VAC	1	8812.01
VS007432A-NP3SA	BP 7.5HP 480V T3R N2 F H; VSD W/BYPASS 7.5HP 480VA	1	10847.22
VS007432A-NP600	BP 7.5HP 480V T3R N2 3C; VSD W/BYPASS 7.5HP 480VA	1	8764.39
VS007432A-NP6SA	BP 7.5HP 480V T3R N2 3C H; VSD W/BYPASS 7.5HP 480V	1	10799.59
VS007432A-NP900	BP 7.5HP 480V T3R N2 F 3C; VSD W/BYPASS 7.5HP 480V	1	9367.63
VS007432A-NP9SA	BP 7.5H 480 T3R N2 F 3C H; VSD W/BYPASS 7.5HP 480VA	1	11402.83
VS007433A-00000	VSDIS 7.5HP 480V T3R; VSD W/DISCONNECT 7.5HP 480V	1	6964.57
VS007433A-0SA00	VSDIS 7.5HP 480V T3R H; VSD W/DISCONNECT 7.5HP 48	1	8872.54
VS007433A-B0000	VSDIS 7.5HP 480V T3R;BNET; VSD W/DISC 7.5HP; 480V; T	1	6964.57
VS007433A-BSA00	VSDIS 7.5HP 480V T3R;BNET;H; VSD W/DISC 7.5HP; 480V	1	8872.54
VS007433A-N0000	VSDIS 7.5HP 480V T3R N2; VSD W/DISCONNECT 7.5HP 4	1	6964.57
VS007433A-NSA00	VSDIS 7.5HP 480V T3R N2 H; VSD W/DISCONNECT 7.5HP	1	8872.54
VS007510C-00000	VSD 7.5HP 575V T1; VSD 7.5HP 575VAC TYPE 1 - SHIPPE	1	3608.04
VS007510C-B0000	VSD 7.5HP 575V T1;BNET; VSD 7.5HP; 575V; T1; BACNET	1	3608.04
VS007510C-L0000	VSD 7.5HP 575V T1 LON; VSD 7.5HP 575VAC TYPE 1 LON	1	4646.5
VS007510C-N0000	VSD 7.5HP 575V T1 N2; VSD 7.5HP 575VAC TYPE 1 N2 C	1	3608.04
VS007520C-00000	VSD 7.5HP 575V T12; VSD 7.5HP 575VAC TYPE 12 - SHIP	1	4279.05
VS007520C-B0000	VSD 7.5HP 575V T12;BNET; VSD 7.5HP; 575V; T12; BACN	1	4278.85
VS007520C-L0000	VSD 7.5HP 575V T12 LON; VSD 7.5HP 575VAC TYPE 12 L	1	5323.82
VS007520C-N0000	VSD 7.5HP 575V T12 N2; VSD 7.5HP 575VAC TYPE 12 N2	1	4278.85
VS007522C-OP300	BP 7.5HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	9052.67
VS007522C-OP900	BP 7.5HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYP	1	9367.37
VS007522C-BP300	BP 7.5HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/B	1	9052.67
VS007522C-BP900	BP 7.5HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	9367.37

VS007522C-LP300	BP 7.5HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPASS	1	10113.86
VS007522C-LP900	BP 7.5HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	10428.56
VS007522C-NP300	BP 7.5HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	9052.67
VS007522C-NP900	BP 7.5HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	9367.37
VS007523C-00000	VSDIS 7.5HP 575V T12; VARIABLE SPEED DRIVE W/DISCONNECT	1	6922.57
VS007523C-B0000	VSDIS 7.5HP 575V T12;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	6922.57
VS007523C-N0000	VSDIS 7.5HP 575V T12;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	6922.57
VS007532C-OP300	BP 7.5HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	12437.25
VS007532C-OP3SA	BP 7.5HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	14171.87
VS007532C-OP900	BP 7.5HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	12771.61
VS007532C-OP9SA	BP 7.5HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	14506.23
VS007532C-BP300	BP 7.5HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/DISCONNECT	1	12437.25
VS007532C-BP3SA	BP 7.5HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	14171.87
VS007532C-BP900	BP 7.5HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W/DISCONNECT	1	12771.61
VS007532C-BP9SA	BP 7.5H 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	14506.23
VS007532C-LP300	BP 7.5HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPASS	1	13564.76
VS007532C-LP3SA	BP 7.5HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	15299.38
VS007532C-LP900	BP 7.5HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	12771.61
VS007532C-LP9SA	BP 7.5H 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	14506.23
VS007532C-NP300	BP 7.5HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	12437.25
VS007532C-NP3SA	BP 7.5HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	14171.87
VS007532C-NP900	BP 7.5HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	12771.61
VS007532C-NP9SA	BP 7.5H 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	14506.23
VS007533C-00000	VSDIS 7.5HP 575V T3R; VARIABLE SPEED DRIVE W/DISCONNECT	1	11342.51
VS007533C-0SA00	VSDIS 7.5HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	13077.13
VS007533C-B0000	VSDIS 7.5HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	11342.51
VS007533C-BSA00	VSDIS 7.5HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	13077.13
VS007533C-N0000	VSDIS 7.5HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	11342.51
VS007533C-NSA00	VSDIS 7.5HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	13077.13
VS010111A-00000	BP 10HP 208V T1; VSD W/BYPASS 10HP 208V TYPE 1	1	8022.63
VS010111A-OP600	BP 10HP 208V T1 3C; VSD W/BYPASS 10HP 208V TYPE 1	1	8654.41
VS010111A-B0000	BP 10HP 208V T1;BNET; VSD W/BYPASS 10HP; 208V T1; F	1	8022.63
VS010111A-BP600	BP 10HP 208V T1;BNET;3C; VSD W/BYPASS 10HP; 208V T	1	8654.41
VS010111A-L0000	BP 10HP 208V T1 LN; VSD W/BYPASS 10HP 208V TYPE 1	1	9192.6
VS010111A-LP600	BP 10HP 208V T1 LN 3C; VSD W/BYPASS 10HP 208V TYP	1	9824.38
VS010111A-N0000	BP 10HP 208V T1 N2; VSD W/BYPASS 10HP 208V TYPE 1	1	8022.63
VS010111A-NP600	BP 10HP 208V T1 N2 3C; VSD W/BYPASS 10HP 208V TYP	1	8654.41
VS010114A-00000	VSDIS 10HP 208V T1; VSD W/DISCONNECT 10HP 208V T	1	5087.64
VS010114A-B0000	VSDIS 10HP 208V T1;BNET; VSD W/DISC 10HP; 208V; T1;	1	5087.64
VS010114A-N0000	VSDIS 10HP 208V T1 N2; VSD W/DISCONNECT 10HP 208	1	5087.64
VS010122A-00000	BP 10HP 208V T12; VSD W/BYPASS 10HP 208V TYPE 12	1	9463.14
VS010122A-OP300	BP 10HP 208V T12 F; VSD W/BYPASS 10HP 208V TYPE 1	1	10228.28
VS010122A-OP600	BP 10HP 208V T12 3C; VSD W/BYPASS 10HP 208V TYPE	1	10093.46

VS010122A-0P900	BP 10HP 208V T12 F 3C; VSD W/BYPASS 10HP 208V TYPE	1	10858.58
VS010122A-B0000	BP 10HP 208V T12;BNET; VSD W/BYPASS 10HP; 208V T12	1	9463.14
VS010122A-BP300	BP 10HP 208V T12;BNET;F; VSD W/BYPASS 10HP; 208V T12	1	10228.28
VS010122A-BP600	BP 10HP 208V T12;BNET;3C; VSD W/BYPASS 10HP; 208V T12	1	10093.46
VS010122A-BP900	BP 10HP 208V T12;BNET;F;3C; VSD W/BYPASS 10HP; 208V T12	1	10858.59
VS010122A-L0000	BP 10HP 208V T12 LN; VSD W/BYPASS 10HP 208V TYPE	1	10630.38
VS010122A-LP300	BP 10HP 208V T12 LN F; VSD W/BYPASS 10HP 208V TYPE	1	11395.52
VS010122A-LP600	BP 10HP 208V T12 LN 3C; VSD W/BYPASS 10HP 208V TYPE	1	11260.72
VS010122A-LP900	BP 10HP 208V T12 LN F 3C; VSD W/BYPASS 10HP 208V TYPE	1	12025.84
VS010122A-N0000	BP 10HP 208V T12 N2; VSD W/BYPASS 10HP 208V TYPE	1	9463.14
VS010122A-NP300	BP 10HP 208V T12 N2 F; VSD W/BYPASS 10HP 208V TYPE	1	10228.28
VS010122A-NP600	BP 10HP 208V T12 N2 3C; VSD W/BYPASS 10HP 208V TYPE	1	10093.46
VS010122A-NP900	BP 10HP 208V T12 N2 F 3C; VSD W/BYPASS 10HP 208V TYPE	1	10858.59
VS010123A-00000	VSDIS 10HP 208V T12; VSD W/DISCONNECT 10HP 208V T12	1	6826.76
VS010123A-B0000	VSDIS 10HP 208V T12;BNET; VSD W/DISC 10HP; 208V; T12	1	6826.75
VS010123A-N0000	VSDIS 10HP 208V T12 N2; VSD W/DISCONNECT 10HP 208V T12	1	6826.75
VS010132A-00000	BP 10HP 208V T3R; VSD W/BYPASS 10HP 208V TYPE 3R	1	11604.84
VS010132A-0P300	BP 10HP 208V T3R F; VSD W/BYPASS 10HP 208V TYPE 3R	1	12417.79
VS010132A-0P3SA	BP 10HP 208V T3R F H; VSD W/BYPASS 10HP 208V TYPE 3R	1	14325.8
VS010132A-0P600	BP 10HP 208V T3R 3C; VSD W/BYPASS 10HP 208V TYPE 3R	1	12274.56
VS010132A-0P6SA	BP 10HP 208V T3R 3C H; VSD W/BYPASS 10HP 208V TYPE 3R	1	14182.55
VS010132A-0P900	BP 10HP 208V T3R F 3C; VSD W/BYPASS 10HP 208V TYPE 3R	1	13087.5
VS010132A-0P9SA	BP 10HP 208V T3R F 3C H; VSD W/BYPASS 10HP 208V TYPE 3R	1	14995.51
VS010132A-B0000	BP 10HP 208V T3R;BNET; VSD W/BYPASS 10HP; 208V T3R	1	11604.84
VS010132A-BP300	BP 10HP 208V T3R;BNET;F; VSD W/BYPASS 10HP; 208V T3R	1	12417.79
VS010132A-BP3SA	BP 10HP 208V T3R;BNET;F;H; VSD W/BYPASS 10HP; 208V T3R	1	14325.8
VS010132A-BP600	BP 10HP 208V T3R;BNET;3C; VSD W/BYPASS 10HP; 208V T3R	1	12274.56
VS010132A-BP6SA	BP 10HP 208V T3R;BNET;3C;H; VSD W/BYPASS 10HP; 208V T3R	1	14182.55
VS010132A-BP900	BP 10HP 208V T3R;BNET;F;3C; VSD W/BYPASS 10HP; 208V T3R	1	13087.5
VS010132A-BP9SA	BP 10HP 208V T3R;BNET;F;3C;H; VSD W/BYPASS 10HP; 208V T3R	1	14995.51
VS010132A-L0000	BP 10HP 208V T3R LN; VSD W/BYPASS 10HP 208V TYPE	1	12845.04
VS010132A-LP300	BP 10HP 208V T3R LN F; VSD W/BYPASS 10HP 208V TYPE	1	13658
VS010132A-LP3SA	BP 10HP 208V T3R LN F H; VSD W/BYPASS 10HP 208V TYPE	1	15566.01
VS010132A-LP600	BP 10HP 208V T3R LN 3C; VSD W/BYPASS 10HP 208V TYPE	1	13514.76
VS010132A-LP6SA	BP 10HP 208V T3R LN 3C H; VSD W/BYPASS 10HP 208V TYPE	1	15422.75
VS010132A-LP900	BP 10HP 208V T3R LN F 3C; VSD W/BYPASS 10HP 208V TYPE	1	14327.7
VS010132A-LP9SA	BP 10HP 208V T3R LN F 3C H; VSD W/BYPASS 10HP 208V TYPE	1	16235.72
VS010132A-N0000	BP 10HP 208V T3R N2; VSD W/BYPASS 10HP 208V TYPE	1	11605.38
VS010132A-NP300	BP 10HP 208V T3R N2 F; VSD W/BYPASS 10HP 208V TYPE	1	12417.79
VS010132A-NP3SA	BP 10HP 208V T3R N2 F H; VSD W/BYPASS 10HP 208V TYPE	1	14325.8
VS010132A-NP600	BP 10HP 208V T3R N2 3C; VSD W/BYPASS 10HP 208V TYPE	1	12274.56
VS010132A-NP6SA	BP 10HP 208V T3R N2 3C H; VSD W/BYPASS 10HP 208V TYPE	1	14182.55
VS010132A-NP900	BP 10HP 208V T3R N2 F 3C; VSD W/BYPASS 10HP 208V TYPE	1	13087.5

VS010132A-NP9SA	BP 10HP 208 T3R N2 F 3C H; VSD W/BYPASS 10HP 208V	1	14995.51
VS010133A-00000	VSDIS 10HP 208V T3R; VSD W/DISCONNECT 10HP 208V	1	9113.73
VS010133A-0SA00	VSDIS 10HP 208V T3R H; VSD W/DISCONNECT 10HP 208V	1	11022.25
VS010133A-B0000	VSDIS 10HP 208V T3R;BNET; VSD W/DISC 10HP; 208V; T3	1	9113.73
VS010133A-BSA00	VSDIS 10HP 208V T3R;BNET;H; VSD W/DISC 10HP; 208V;	1	11022.25
VS010133A-N0000	VSDIS 10HP 208V T3R N2; VSD W/DISCONNECT 10HP 208V	1	9113.73
VS010133A-NSA00	VSDIS 10HP 208V T3R N2 H; VSD W/DISCONNECT 10HP 208V	1	11022.25
VS010210A-00000	VSD 10HP 230V T1; VSD 10HP 208-230VAC TYPE 1	1	3917.68
VS010210A-B0000	VSD 10HP 230V T1;BNET; VSD 10HP; 208-230V; T1; BACN	1	3917.68
VS010210A-L0000	VSD 10HP 230V T1 LON; VSD 10HP 208-230VAC TYPE 1	1	5087.64
VS010210A-N0000	VSD 10HP 230V T1 N2; VSD 10HP 208-230VAC TYPE 1 N	1	3917.68
VS010211A-00000	BP 10HP 230V T1; VSD W/BYPASS 10HP 230VAC TYPE 1	1	8022.63
VS010211A-0P600	BP 10HP 230V T1 3C; VSD W/BYPASS 10HP 230VAC TYP	1	8654.41
VS010211A-B0000	BP 10HP 230V T1;BNET; VSD W/BYPASS 10HP; 230V; T1;	1	8022.63
VS010211A-BP600	BP 10HP 230V T1;BNET;3C; VSD W/BYPASS 10HP; 230V; T	1	8654.41
VS010211A-L0000	BP 10HP 230V T1 LN; VSD W/BYPASS 10HP 230VAC TYP	1	9192.6
VS010211A-LP600	BP 10HP 230V T1 LN 3C; VSD W/BYPASS 10HP 230VAC T	1	9824.38
VS010211A-N0000	BP 10HP 230V T1 N2; VSD W/BYPASS 10HP 230VAC TYP	1	8022.63
VS010211A-NP600	BP 10HP 230V T1 N2 3C; VSD W/BYPASS 10HP 230VAC T	1	8654.41
VS010214A-00000	VSDIS 10HP 230V T1; VSD W/DISCONNECT 10HP 230VAC	1	5087.64
VS010214A-B0000	VSDIS 10HP 230V T1;BNET; VSD W/DISC 10HP; 230V; T1;	1	5087.64
VS010214A-N0000	VSDIS 10HP 230V T1 N2; VSD W/DISCONNECT 10HP 230V	1	5087.64
VS010220A-00000	VSD 10HP 230V T12; VSD 10HP 208-230VAC TYPE 12	1	4675.81
VS010220A-B0000	VSD 10HP 230V T12;BNET; VSD 10HP; 208-230V; T12; BA	1	4675.81
VS010220A-L0000	VSD 10HP 230V T12 LON; VSD 10HP 208-230VAC TYPE 1	1	5845.77
VS010220A-N0000	VSD 10HP 230V T12 N2; VSD 10HP 208-230VAC TYPE 12	1	4675.81
VS010222A-00000	BP 10HP 230V T12; VSD W/BYPASS 10HP 230VAC TYPE	1	9463.14
VS010222A-0P300	BP 10HP 230V T12 F; VSD W/BYPASS 10HP 230VAC TYP	1	10228.28
VS010222A-0P600	BP 10HP 230V T12 3C; VSD W/BYPASS 10HP 230VAC TY	1	10093.46
VS010222A-0P900	BP 10HP 230V T12 F 3C; VSD W/BYPASS 10HP 230VAC T	1	10858.58
VS010222A-B0000	BP 10HP 230V T12;BNET; VSD W/BYPASS 10HP; 230V T12	1	9463.14
VS010222A-BP300	BP 10HP 230V T12;BNET;F; VSD W/BYPASS 10HP; 230V T	1	10228.28
VS010222A-BP600	BP 10HP 230V T12;BNET;3C; VSD W/BYPASS 10HP; 230V	1	10093.46
VS010222A-BP900	BP 10HP 230V T12;BNET;F;3C; VSD W/BYPASS 10HP; 230	1	10858.59
VS010222A-L0000	BP 10HP 230V T12 LN; VSD W/BYPASS 10HP 230VAC TY	1	10630.38
VS010222A-LP300	BP 10HP 230V T12 LN F; VSD W/BYPASS 10HP 230VAC T	1	11395.52
VS010222A-LP600	BP 10HP 230V T12 LN 3C; VSD W/BYPASS 10HP 230VAC	1	11260.72
VS010222A-LP900	BP 10HP 230V T12 LN F 3C; VSD W/BYPASS 10HP 230VA	1	12025.84
VS010222A-N0000	BP 10HP 230V T12 N2; VSD W/BYPASS 10HP 230VAC TY	1	9463.14
VS010222A-NP300	BP 10HP 230V T12 N2 F; VSD W/BYPASS 10HP 230VAC T	1	10228.28
VS010222A-NP600	BP 10HP 230V T12 N2 3C; VSD W/BYPASS 10HP 230VAC	1	10093.46
VS010222A-NP900	BP 10HP 230V T12 N2 F 3C; VSD W/BYPASS 10HP 230VA	1	10858.59
VS010223A-00000	VSDIS 10HP 230V T12; VSD W/DISCONNECT 10HP 230VA	1	6826.76

VS010223A-B0000	VSDIS 10HP 230V T12;BNET; VSD W/DISC 10HP; 230V; T1	1	6826.75
VS010223A-N0000	VSDIS 10HP 230V T12 N2; VSD W/DISCONNECT 10HP 23	1	6826.75
VS010232A-00000	BP 10HP 230V T3R; VSD W/BYPASS 10HP 230VAC TYPE	1	11604.84
VS010232A-0P300	BP 10HP 230V T3R F; VSD W/BYPASS 10HP 230VAC TYP	1	12417.79
VS010232A-0P3SA	BP 10HP 230V T3R F H; VSD W/BYPASS 10HP 230VAC TY	1	14326.47
VS010232A-0P600	BP 10HP 230V T3R 3C; VSD W/BYPASS 10HP 230VAC TY	1	12274.56
VS010232A-0P6SA	BP 10HP 230V T3R 3C H; VSD W/BYPASS 10HP 230VAC T	1	14182.55
VS010232A-0P900	BP 10HP 230V T3R F 3C; VSD W/BYPASS 10HP 230VAC T	1	13087.5
VS010232A-0P9SA	BP 10HP 230V T3R F 3C H; VSD W/BYPASS 10HP 230VAC	1	14995.51
VS010232A-B0000	BP 10HP 230V T3R;BNET; VSD W/BYPASS 10HP; 230V T3	1	11604.84
VS010232A-BP300	BP 10HP 230V T3R;BNET;F; VSD W/BYPASS 10HP; 230V T	1	12417.79
VS010232A-BP3SA	BP 10HP 230V T3R;BNET;F;H; VSD W/BYPASS 10HP; 230V	1	14326.47
VS010232A-BP600	BP 10HP 230V T3R;BNET;3C; VSD W/BYPASS 10HP; 230V	1	12274.56
VS010232A-BP6SA	BP 10HP 230V T3R;BNET;3C;H; VSD W/BYPASS 10HP; 230	1	14182.55
VS010232A-BP900	BP 10HP 230V T3R;BNET;F;3C; VSD W/BYPASS 10HP; 230	1	13087.5
VS010232A-BP9SA	BP 10HP 230 T3R;BNET;F;3C;H; VSD W/BYPASS 10HP; 23	1	14995.51
VS010232A-L0000	BP 10HP 230V T3R LN; VSD W/BYPASS 10HP 230VAC TY	1	12845.04
VS010232A-LP300	BP 10HP 230V T3R LN F; VSD W/BYPASS 10HP 230VAC T	1	13658
VS010232A-LP3SA	BP 10HP 230V T3R LN F H; VSD W/BYPASS 10HP 230VAC	1	15566.01
VS010232A-LP600	BP 10HP 230V T3R LN 3C; VSD W/BYPASS 10HP 230VAC	1	13514.76
VS010232A-LP6SA	BP 10HP 230V T3R LN 3C H; VSD W/BYPASS 10HP 230VA	1	15422.75
VS010232A-LP900	BP 10HP 230V T3R LN F 3C; VSD W/BYPASS 10HP 230VA	1	14327.7
VS010232A-LP9SA	BP 10HP 230 T3R LN F 3C H; VSD W/BYPASS 10HP 230VA	1	16235.72
VS010232A-N0000	BP 10HP 230V T3R N2; VSD W/BYPASS 10HP 230VAC TY	1	11604.84
VS010232A-NP300	BP 10HP 230V T3R N2 F; VSD W/BYPASS 10HP 230VAC T	1	12417.79
VS010232A-NP3SA	BP 10HP 230V T3R N2 F H; VSD W/BYPASS 10HP 230VAC	1	14326.47
VS010232A-NP600	BP 10HP 230V T3R N2 3C; VSD W/BYPASS 10HP 230VAC	1	12274.56
VS010232A-NP6SA	BP 10HP 230V T3R N2 3C H; VSD W/BYPASS 10HP 230VA	1	14182.55
VS010232A-NP900	BP 10HP 230V T3R N2 F 3C; VSD W/BYPASS 10HP 230VA	1	13087.5
VS010232A-NP9SA	BP 10HP 230 T3R N2 F 3C H; VSD W/BYPASS 10HP 230VA	1	14995.51
VS010233A-00000	VSDIS 10HP 230V T3R; VSD W/DISCONNECT 10HP 230VA	1	9114.16
VS010233A-0SA00	VSDIS 10HP 230V T3R H; VSD W/DISCONNECT 10HP 230	1	11021.73
VS010233A-B0000	VSDIS 10HP 230V T3R;BNET; VSD W/DISC 10HP; 230V; T3	1	9114.16
VS010233A-BSA00	VSDIS 10HP 230V T3R;BNET;H; VSD W/DISC 10HP; 230V;	1	11021.73
VS010233A-N0000	VSDIS 10HP 230V T3R N2; VSD W/DISCONNECT 10HP 23	1	9114.16
VS010233A-NSA00	VSDIS 10HP 230V T3R N2 H; VSD W/DISCONNECT 10HP	1	11021.73
VS010410A-00000	VSD 10HP 480V T1; VSD 10HP 480VAC TYPE 1	1	3108.34
VS010410A-B0000	VSD 10HP 480V T1;BNET; VSD 10HP; 480V; T1; BACNET	1	3108.34
VS010410A-L0000	VSD 10HP 480V T1 LON; VSD 10HP 480VAC TYPE 1 LON	1	4351.43
VS010410A-N0000	VSD 10HP 480V T1 N2; VSD 10HP 480VAC TYPE 1 N2 CO	1	3108.34
VS010411A-00000	BP 10HP 480V T1; VSD W/BYPASS 10HP 480VAC TYPE 1	1	5838.19
VS010411A-0P600	BP 10HP 480V T1 3C; VSD W/BYPASS 10HP 480VAC TYP	1	6434.87
VS010411A-B0000	BP 10HP 480V T1;BNET; VSD W/BYPASS 10HP; 480V; T1;	1	5838.19

VS010411A-BP600	BP 10HP 480V T1;BNET;3C; VSD W/BYPASS 10HP; 480V; T	1	6434.87
VS010411A-L0000	BP 10HP 480V T1 LN; VSD W/BYPASS 10HP 480VAC TYP	1	7081.27
VS010411A-LP600	BP 10HP 480V T1 LN 3C; VSD W/BYPASS 10HP 480VAC T	1	7677.95
VS010411A-N0000	BP 10HP 480V T1 N2; VSD W/BYPASS 10HP 480VAC TYP	1	5838.19
VS010411A-NP600	BP 10HP 480V T1 N2 3C; VSD W/BYPASS 10HP 480VAC T	1	6434.87
VS010414A-00000	VSDIS 10HP 480V T1; VSD W/DISCONNECT 10HP 480VAC	1	4223.99
VS010414A-B0000	VSDIS 10HP 480V T1;BNET; VSD W/DISC 10HP; 480V; T1;	1	4223.99
VS010414A-N0000	VSDIS 10HP 480V T1 N2; VSD W/DISCONNECT 10HP 480	1	4223.99
VS010420A-00000	VSD 10HP 480V T12; VSD 10HP 480VAC TYPE 12	1	3307.15
VS010420A-B0000	VSD 10HP 480V T12;BNET; VSD 10HP; 480V; T12; BACNE	1	3307.15
VS010420A-L0000	VSD 10HP 480V T12 LON; VSD 10HP 480VAC TYPE 12 L	1	4550.23
VS010420A-N0000	VSD 10HP 480V T12 N2; VSD 10HP 480VAC TYPE 12 N2	1	3307.15
VS010422A-00000	BP 10HP 480V T12; VSD W/BYPASS 10HP 480VAC TYPE	1	7270.98
VS010422A-OP300	BP 10HP 480V T12 F; VSD W/BYPASS 10HP 480VAC TYP	1	7822.39
VS010422A-OP600	BP 10HP 480V T12 3C; VSD W/BYPASS 10HP 480VAC TY	1	7851.42
VS010422A-OP900	BP 10HP 480V T12 F 3C; VSD W/BYPASS 10HP 480VAC T	1	8403.16
VS010422A-B0000	BP 10HP 480V T12;BNET; VSD W/BYPASS 10HP; 480V; T1	1	7270.98
VS010422A-BP300	BP 10HP 480V T12;BNET;F; VSD W/BYPASS 10HP; 480V; T	1	7822.38
VS010422A-BP600	BP 10HP 480V T12;BNET;3C; VSD W/BYPASS 10HP; 480V	1	7851.42
VS010422A-BP900	BP 10HP 480V T12;BNET;F;3C; VSD W/BYPASS 10HP; 480	1	8403.16
VS010422A-L0000	BP 10HP 480V T12 LN; VSD W/BYPASS 10HP 480VAC TY	1	8480.6
VS010422A-LP300	BP 10HP 480V T12 LN F; VSD W/BYPASS 10HP 480VAC T	1	9032.34
VS010422A-LP600	BP 10HP 480V T12 LN 3C; VSD W/BYPASS 10HP 480VAC	1	9061.38
VS010422A-LP900	BP 10HP 480V T12 LN F 3C; VSD W/BYPASS 10HP 480VA	1	9613.12
VS010422A-N0000	BP 10HP 480V T12 N2; VSD W/BYPASS 10HP 480VAC TY	1	7270.98
VS010422A-NP300	BP 10HP 480V T12 N2 F; VSD W/BYPASS 10HP 480VAC T	1	7822.38
VS010422A-NP600	BP 10HP 480V T12 N2 3C; VSD W/BYPASS 10HP 480VAC	1	7851.42
VS010422A-NP900	BP 10HP 480V T12 N2 F 3C; VSD W/BYPASS 10HP 480VA	1	8403.16
VS010423A-00000	VSDIS 10HP 480V T12; VSD W/DISCONNECT 10HP 480VA	1	5717.46
VS010423A-B0000	VSDIS 10HP 480V T12;BNET; VSD W/DISC 10HP; 480V; T1	1	5717.47
VS010423A-N0000	VSDIS 10HP 480V T12 N2; VSD W/DISCONNECT 10HP 48	1	5717.47
VS010432A-00000	BP 10HP 480V T3R; VSD W/BYPASS 10HP 480VAC TYPE	1	9602.84
VS010432A-OP300	BP 10HP 480V T3R F; VSD W/BYPASS 10HP 480VAC TYP	1	10206.55
VS010432A-OP3SA	BP 10HP 480V T3R F H; VSD W/BYPASS 10HP 480VAC TY	1	12241.29
VS010432A-OP600	BP 10HP 480V T3R 3C; VSD W/BYPASS 10HP 480VAC TY	1	10237.83
VS010432A-OP6SA	BP 10HP 480V T3R 3C H; VSD W/BYPASS 10HP 480VAC T	1	12273.04
VS010432A-OP900	BP 10HP 480V T3R F 3C; VSD W/BYPASS 10HP 480VAC T	1	10841.06
VS010432A-OP9SA	BP 10HP 480V T3R F 3C H; VSD W/BYPASS 10HP 480VAC	1	12876.27
VS010432A-B0000	BP 10HP 480V T3R;BNET; VSD W/BYPASS 10HP; 480V; T3	1	9602.84
VS010432A-BP300	BP 10HP 480V T3R;BNET;F; VSD W/BYPASS 10HP; 480V; T	1	10206.55
VS010432A-BP3SA	BP 10HP 480V T3R;BNET;F;H; VSD W/BYPASS 10HP; 480V	1	12241.27
VS010432A-BP600	BP 10HP 480V T3R;BNET;3C; VSD W/BYPASS 10HP; 480V	1	10237.83
VS010432A-BP6SA	BP 10HP 480V T3R;BNET;3C;H; VSD W/BYPASS 10HP; 480	1	12273.03

VS010432A-BP900	BP 10HP 480V T3R;BNET;F;3C; VSD W/BYPASS 10HP; 480	1	10841.06
VS010432A-BP9SA	BP 10HP 480 T3R;BNET;F;3C;H; VSD W/BYPASS 10HP; 48	1	12876.26
VS010432A-L0000	BP 10HP 480V T3R LN; VSD W/BYPASS 10HP 480VAC TY	1	10925.73
VS010432A-LP300	BP 10HP 480V T3R LN F; VSD W/BYPASS 10HP 480VAC T	1	11528.98
VS010432A-LP3SA	BP 10HP 480V T3R LN F H; VSD W/BYPASS 10HP 480VAC	1	13564.16
VS010432A-LP600	BP 10HP 480V T3R LN 3C; VSD W/BYPASS 10HP 480VAC	1	11560.71
VS010432A-LP6SA	BP 10HP 480V T3R LN 3C H; VSD W/BYPASS 10HP 480VA	1	13595.9
VS010432A-LP900	BP 10HP 480V T3R LN F 3C; VSD W/BYPASS 10HP 480VA	1	12163.95
VS010432A-LP9SA	BP 10HP 480 T3R LN F 3C H; VSD W/BYPASS 10HP 480VA	1	14199.14
VS010432A-N0000	BP 10HP 480V T3R N2; VSD W/BYPASS 10HP 480VAC TY	1	9602.84
VS010432A-NP300	BP 10HP 480V T3R N2 F; VSD W/BYPASS 10HP 480VAC T	1	10206.55
VS010432A-NP3SA	BP 10HP 480V T3R N2 F H; VSD W/BYPASS 10HP 480VAC	1	12241.27
VS010432A-NP600	BP 10HP 480V T3R N2 3C; VSD W/BYPASS 10HP 480VAC	1	10237.83
VS010432A-NP6SA	BP 10HP 480V T3R N2 3C H; VSD W/BYPASS 10HP 480VA	1	12273.03
VS010432A-NP900	BP 10HP 480V T3R N2 F 3C; VSD W/BYPASS 10HP 480VA	1	10841.06
VS010432A-NP9SA	BP 10HP 480 T3R N2 F 3C H; VSD W/BYPASS 10HP 480VA	1	12876.26
VS010433A-00000	VSDIS 10HP 480V T3R; VSD W/DISCONNECT 10HP 480VA	1	7934.84
VS010433A-0SA00	VSDIS 10HP 480V T3R H; VSD W/DISCONNECT 10HP 480	1	9842.83
VS010433A-B0000	VSDIS 10HP 480V T3R;BNET; VSD W/DISC 10HP; 480V; T3	1	7934.84
VS010433A-BSA00	VSDIS 10HP 480V T3R;BNET;H; VSD W/DISC 10HP; 480V;	1	9842.83
VS010433A-N0000	VSDIS 10HP 480V T3R N2; VSD W/DISCONNECT 10HP 48	1	7934.84
VS010433A-NSA00	VSDIS 10HP 480V T3R N2 H; VSD W/DISCONNECT 10HP 4	1	9843.29
VS010510C-00000	VSD 10HP 575V T1; VSD 10HP 575VAC TYPE 1 - SHIPPED	1	4346.06
VS010510C-B0000	VSD 10HP 575V T1;BNET; VSD 10HP; 575V; T1; BACNET	1	4346.05
VS010510C-L0000	VSD 10HP 575V T1 LON; VSD 10HP 575VAC TYPE 1 LON	1	5439.14
VS010510C-N0000	VSD 10HP 575V T1 N2; VSD 10HP 575VAC TYPE 1 N2 CO	1	4346.05
VS010520C-00000	VSD 10HP 575V T12; VSD 10HP 575VAC TYPE 12 - SHIPP	1	6396.28
VS010520C-B0000	VSD 10HP 575V T12;BNET; VSD 10HP; 575V; T12; BACNE	1	6396.28
VS010520C-L0000	VSD 10HP 575V T12 LON; VSD 10HP 575VAC TYPE 12 LC	1	7496.24
VS010520C-N0000	VSD 10HP 575V T12 N2; VSD 10HP 575VAC TYPE 12 N2	1	6396.28
VS010522C-0P300	BP 10HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	9975.03
VS010522C-0P900	BP 10HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	10437.44
VS010522C-BP300	BP 10HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BY	1	9975.03
VS010522C-BP900	BP 10HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	10437.44
VS010522C-LP300	BP 10HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	11036.21
VS010522C-LP900	BP 10HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	11498.62
VS010522C-NP300	BP 10HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	9975.03
VS010522C-NP900	BP 10HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	10437.44
VS010523C-00000	VSDIS 10HP 575V T12; VARIABLE SPEED DRIVE W/DISCON	1	7772.76
VS010523C-B0000	VSDIS 10HP 575V T12;BNET; VARIABLE SPEED DRIVE W/D	1	7772.76
VS010523C-N0000	VSDIS 10HP 575V T12;N2; VARIABLE SPEED DRIVE W/DIS	1	7772.76
VS010532C-0P300	BP 10HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	13417.25
VS010532C-0P3SA	BP 10HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPAS	1	15151.87

VS010532C-0P900	BP 10HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13908.56
VS010532C-0P9SA	BP 10HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	15643.19
VS010532C-BP3SA	BP 10HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	15151.87
VS010532C-BP900	BP 10HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13908.56
VS010532C-BP9SA	BP 10HP 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	15643.19
VS010532C-LP300	BP 10HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPASS	1	14544.76
VS010532C-LP3SA	BP 10HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	16279.38
VS010532C-LP900	BP 10HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13908.56
VS010532C-LP9SA	BP 10HP 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	15643.19
VS010532C-NP300	BP 10HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	13417.25
VS010532C-NP3SA	BP 10HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	15151.87
VS010532C-NP900	BP 10HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13908.56
VS010532C-NP9SA	BP 10HP 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	15643.19
VS010533C-00000	VSDIS 10HP 575V T3R; VARIABLE SPEED DRIVE W/DISCONNECT	1	12615.77
VS010533C-0SA00	VSDIS 10HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	14350.39
VS010533C-B0000	VSDIS 10HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	12615.77
VS010533C-BSA00	VSDIS 10HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	14350.39
VS010533C-N0000	VSDIS 10HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	12615.77
VS010533C-NSA00	VSDIS 10HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	14350.39
VS011111B-00000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5145.78
VS011111B-0L400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5603.94
VS011111B-0M100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CONNECTION	1	6284.72
VS011111B-0P300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5651.18
VS011111B-0P3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	6109.35
VS011111B-0P600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5597.44
VS011111B-0P6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	6055.61
VS011111B-S0000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5145.78
VS011111B-SL400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5603.94
VS011111B-SM100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CONNECTION	1	6284.72
VS011111B-SP300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5651.18
VS011111B-SP3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	6109.35
VS011111B-SP600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	5597.44
VS011111B-SP6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW)	1	6055.61
VS011112B-00000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	3267.74
VS011112B-0L300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	3725.91
VS011112B-0P300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	3773.15
VS011112B-0P3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	4231.32
VS011112B-0P400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	3891.99
VS011112B-0P4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	4350.15
VS011112B-0P700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	4397.4
VS011112B-0P7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	4855.57
VS011112B-S0000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	3267.74
VS011112B-SL300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.2KW)	1	3725.91

VS011112B-SP300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	3773.15
VS011112B-SP3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	4231.32
VS011112B-SP400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	3891.99
VS011112B-SP4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	4350.15
VS011112B-SP700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	4397.4
VS011112B-SP7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	4855.57
VS011121B-00000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6169
VS011121B-OL400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6633.36
VS011121B-OM100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	7323.33
VS011121B-OP300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6681.27
VS011121B-OP3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7145.62
VS011121B-OP600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6626.77
VS011121B-OP6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7091.13
VS011121B-S0000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6169
VS011121B-SL400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6633.36
VS011121B-SM100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	7323.33
VS011121B-SP300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6681.27
VS011121B-SP3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7145.62
VS011121B-SP600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	6626.77
VS011121B-SP6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7091.13
VS011122B-00000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	4608.07
VS011122B-OL300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5066.24
VS011122B-OP300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5113.49
VS011122B-OP3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5571.66
VS011122B-OP400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5232.33
VS011122B-OP4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5690.49
VS011122B-OP700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5737.73
VS011122B-OP7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6195.9
VS011122B-S0000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	4608.07
VS011122B-SL300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5066.24
VS011122B-SP300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5113.49
VS011122B-SP3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5571.66
VS011122B-SP400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5232.33
VS011122B-SP4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5690.49
VS011122B-SP700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5737.73
VS011122B-SP7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6195.9
VS011131B-00000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7113.56
VS011131B-OL400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7584.28
VS011131B-OM100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	8283.7
VS011131B-OM1P3	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	8802.96
VS011131B-OP300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7632.82
VS011131B-OP3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8103.54
VS011131B-OP600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7577.62

VS011131B-OP6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8048.34
VS011131B-OP900	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8096.89
VS011131B-OP9L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8567.6
VS011131B-S0000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7113.56
VS011131B-SL400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7584.28
VS011131B-SM100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	8283.7
VS011131B-SM1P3	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	8802.96
VS011131B-SP300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7632.82
VS011131B-SP3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8103.54
VS011131B-SP600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	7577.62
VS011131B-SP6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8048.34
VS011131B-SP900	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8096.89
VS011131B-SP9L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8567.6
VS011131B_00000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8790.48
VS011131B_0L400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9261.2
VS011131B_0M100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	9960.63
VS011131B_0M1P3	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	10479.88
VS011131B_0P300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9309.75
VS011131B_0P3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9780.46
VS011131B_0P600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9254.56
VS011131B_0P6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9725.27
VS011131B_0P900	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9773.81
VS011131B_0P9L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	10244.53
VS011131B_S0000	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	8790.48
VS011131B_SL400	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9261.2
VS011131B_SM100	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	9960.63
VS011131B_SM1P3	VSDIIMANBP;3HP/2.2KW;208V; VSD II W/MANUAL 3-CO	1	10479.88
VS011131B_SP300	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9309.75
VS011131B_SP3L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9780.46
VS011131B_SP600	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9254.56
VS011131B_SP6L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9725.27
VS011131B_SP900	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	9773.81
VS011131B_SP9L4	VSDIIBP;3HP/2.2KW;208V; VSD II W/BYPASS 3HP (2.2KW	1	10244.53
VS011132B-00000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5984.04
VS011132B-0L300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6451.56
VS011132B-0P300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6499.77
VS011132B-0P3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6967.28
VS011132B-0P400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6621.03
VS011132B-0P4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7088.54
VS011132B-0P700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7136.75
VS011132B-0P7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7604.27
VS011132B-S0000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	5984.04
VS011132B-SL300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6451.56

VS011132B-SP300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6499.77
VS011132B-SP3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6967.28
VS011132B-SP400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	6621.03
VS011132B-SP4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7088.54
VS011132B-SP700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7136.75
VS011132B-SP7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7604.27
VS011132B_00000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7649.56
VS011132B_0L300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8117.08
VS011132B_0P300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8165.29
VS011132B_0P3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8632.8
VS011132B_0P400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8286.55
VS011132B_0P4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8754.06
VS011132B_0P700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8802.27
VS011132B_0P7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	9269.79
VS011132B_S0000	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	7649.56
VS011132B_SL300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8117.08
VS011132B_SP300	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8165.29
VS011132B_SP3L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8632.8
VS011132B_SP400	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8286.55
VS011132B_SP4L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8754.06
VS011132B_SP700	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	8802.27
VS011132B_SP7L3	VSDISII;3HP/2.2KW;208V; VSD II W/DISCONNECT 3HP (2.	1	9269.79
VS011203B-M0000	VSM II 3HP 230V-3PH; VSM SERIES II; 3HP (2.2 KW); 230V	1	1618.66
VS011203D-M0000	VSM II 3HP 230V-3PH; VSM II; 3HP (2.2 KW); 230V-3 PHA	1	1618.66
VS011210B-00000	VSD II 3HP/2.2KW; 200V; VSD SERIES II; 3HP (1.5 KW); 20	1	2149.27
VS011210B-L0000	VSD II 3HP/2.2KW; 200V; VSD SERIES II; 3HP (1.5 KW); 20	1	3176.97
VS011210B-S0000	VSD II 3HP/2.2KW; 200V; VSD SERIES II; 3HP (1.5 KW); 20	1	2149.27
VS011220B-00000	VSD II 3HP/2.2KW; 200V; VSD SERIES II; 3HP (1.5 KW); 20	1	2964.77
VS011220B-L0000	VSD II 3HP/2.2KW; 200V; VSD SERIES II; 3HP (1.5 KW); 20	1	3968.27
VS011220B-S0000	VSD II 3HP/2.2KW; 200V; VSD SERIES II; 3HP (1.5 KW); 20	1	2964.77
VS011411B-00000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	4697.97
VS011411B-0L400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5162.33
VS011411B-0M100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	5711.32
VS011411B-0P300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5106.03
VS011411B-0P3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5570.38
VS011411B-0P600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5014.75
VS011411B-0P6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5479.1
VS011411B-S0000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	4697.97
VS011411B-SL400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5162.33
VS011411B-SM100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	5711.32
VS011411B-SP300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5106.03
VS011411B-SP3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5570.38
VS011411B-SP600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5014.75

VS011411B-SP6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5479.1
VS011412B-00000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	3525.77
VS011412B-OL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4009.74
VS011412B-OP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	3951.07
VS011412B-OP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4435.04
VS011412B-OP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4039.99
VS011412B-OP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4523.97
VS011412B-OP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4465.29
VS011412B-OP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4949.26
VS011412B-S0000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	3525.77
VS011412B-SL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4009.74
VS011412B-SP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	3951.07
VS011412B-SP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4435.04
VS011412B-SP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4039.99
VS011412B-SP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4523.97
VS011412B-SP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4465.29
VS011412B-SP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4949.26
VS011421B-00000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5714.8
VS011421B-OL400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6185.51
VS011421B-OM100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	6742.02
VS011421B-OP300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6128.43
VS011421B-OP3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6599.15
VS011421B-OP600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6035.91
VS011421B-OP6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6506.63
VS011421B-S0000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	5714.8
VS011421B-SL400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6185.51
VS011421B-SM100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	6742.02
VS011421B-SP300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6128.43
VS011421B-SP3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6599.15
VS011421B-SP600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6035.91
VS011421B-SP6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6506.63
VS011422B-00000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4868.5
VS011422B-OL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5352.48
VS011422B-OP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5293.79
VS011422B-OP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5777.77
VS011422B-OP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5382.73
VS011422B-OP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5866.7
VS011422B-OP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5808.02
VS011422B-OP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	6292
VS011422B-S0000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	4868.5
VS011422B-SL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5352.48
VS011422B-SP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5293.79
VS011422B-SP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5777.77

VS011422B-SP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5382.73
VS011422B-SP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5866.7
VS011422B-SP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	5808.02
VS011422B-SP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP	1	6292
VS011431B-00000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6855.07
VS011431B-0L400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7339.05
VS011431B-0M100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	8334.81
VS011431B-0M1P3	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	8895.58
VS011431B-0P300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7320.63
VS011431B-0P3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7797.89
VS011431B-0P600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7618.92
VS011431B-0P6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8096.17
VS011431B-0P900	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8179.69
VS011431B-0P9L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8656.95
VS011431B-S0000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	6855.07
VS011431B-SL400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7339.05
VS011431B-SM100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	8334.81
VS011431B-SM1P3	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	8895.58
VS011431B-SP300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7320.63
VS011431B-SP3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7797.89
VS011431B-SP600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	7618.92
VS011431B-SP6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8096.17
VS011431B-SP900	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8179.69
VS011431B-SP9L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8656.95
VS011431B_00000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8579.24
VS011431B_0L400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9063.21
VS011431B_0M100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	10035.02
VS011431B_0M1P3	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	10595.79
VS011431B_0P300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9020.85
VS011431B_0P3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9498.11
VS011431B_0P600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9319.14
VS011431B_0P6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9796.4
VS011431B_0P900	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9879.91
VS011431B_0P9L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	10357.17
VS011431B_S0000	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	8579.24
VS011431B_SL400	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9063.21
VS011431B_SM100	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	10035.02
VS011431B_SM1P3	VSDIIMANBP;7.5HP/5.5KW;480V; VSD II W/MANUAL 3-C	1	10595.79
VS011431B_SP300	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9020.85
VS011431B_SP3L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9498.11
VS011431B_SP600	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9319.14
VS011431B_SP6L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9796.4
VS011431B_SP900	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5	1	9879.91

VS011431B_SP9L4	VSDIIBP;7.5HP/5.5KW;480V; VSD II W/BYPASS 7.5HP (5.5 KW); 480V-3	1	10357.17
VS011432B-00000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	6544
VS011432B-OL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7049.33
VS011432B-OP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	6988.06
VS011432B-OP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7493.39
VS011432B-OP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7080.91
VS011432B-OP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7586.24
VS011432B-OP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7524.97
VS011432B-OP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8030.3
VS011432B-S0000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	6544
VS011432B-SL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7049.33
VS011432B-SP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	6988.06
VS011432B-SP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7493.39
VS011432B-SP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7080.91
VS011432B-SP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7586.24
VS011432B-SP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	7524.97
VS011432B-SP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8030.3
VS011432B_00000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8344.23
VS011432B_OL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8849.56
VS011432B_OP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8788.29
VS011432B_OP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9293.62
VS011432B_OP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8881.14
VS011432B_OP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9386.47
VS011432B_OP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9325.2
VS011432B_OP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9830.53
VS011432B_S0000	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8344.23
VS011432B_SL300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8849.56
VS011432B_SP300	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8788.29
VS011432B_SP3L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9293.62
VS011432B_SP400	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	8881.14
VS011432B_SP4L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9386.47
VS011432B_SP700	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9325.2
VS011432B_SP7L3	VSDISII;7.5HP/5.5KW;480V; VSD II W/DISCONNECT 7.5HP (5.5 KW); 480V-3	1	9830.53
VS012210B-00000	VSD II 4HP/3KW; 200V; VSD SERIES II; 4HP (3.0 KW); 208V-3	1	2405.36
VS012210B-L0000	VSD II 4HP/3KW; 200V; VSD SERIES II; 4HP (3.0 KW); 208V-3	1	3382.54
VS012210B-S0000	VSD II 4HP/3KW; 200V; VSD SERIES II; 4HP (3.0 KW); 208V-3	1	2405.36
VS012220B-00000	VSD II 4HP/3KW; 200V; VSD SERIES II; 4HP (3.0 KW); 208V-3	1	3092.61
VS012220B-L0000	VSD II 4HP/3KW; 200V; VSD SERIES II; 4HP (3.0 KW); 208V-3	1	4173.49
VS012220B-S0000	VSD II 4HP/3KW; 200V; VSD SERIES II; 4HP (3.0 KW); 208V-3	1	3092.61
VS012403B-M0000	VSM II 7.5HP 480V-3PH; VSM SERIES II; 7.5HP (5.5 KW); 480V-3	1	2117.75
VS012403B-MEM0	VSM II 7.5HP 480V-3PH;EMC; VSM SERIES II; 7.5HP (5.5 KW); 480V-3	1	2225.66
VS012403D-M0000	VSM II 7.5HP 480V-3PH; VSM II; 7.5HP (5.5 KW); 480V-3	1	2117.75
VS012403D-MEM0	VSM II 7.5HP 480V-3PH;EMC; VSM II; 7.5HP (5.5 KW); 480V-3	1	2225.66

VS012410B-00000	VSD II 7.5HP/5.5KW; 480V; VSD SERIES II; 7.5HP (5.5 KW)	1	2284.66
VS012410B-L0000	VSD II 7.5HP/5.5KW; 480V; VSD SERIES II; 7.5HP (5.5 KW)	1	3379.77
VS012410B-S0000	VSD II 7.5HP/5.5KW; 480V; VSD SERIES II; 7.5HP (5.5 KW)	1	2284.66
VS012420B-00000	VSD II 7.5HP/5.5KW; 480V; VSD SERIES II; 7.5HP (5.5 KW)	1	2544.8
VS012420B-L0000	VSD II 7.5HP/5.5KW; 480V; VSD SERIES II; 7.5HP (5.5 KW)	1	3639.1
VS012420B-S0000	VSD II 7.5HP/5.5KW; 480V; VSD SERIES II; 7.5HP (5.5 KW)	1	2544.8
VS014403B-M0000	VSM II 10HP 480V-3PH; VSM SERIES II; 10HP (7.5 KW); 48	1	2454.97
VS014403B-MEM0	VSM II 10HP 480V-3PH;EMC; VSM SERIES II; 10HP (7.5 KW)	1	2562.88
VS014403D-M0000	VSM II 10HP 480V-3PH; VSM II; 10HP (7.5 KW); 480V-3 P	1	2454.97
VS014403D-MEM0	VSM II 10HP 480V-3PH;EMC; VSM II; 10HP (7.5 KW); 480	1	2562.88
VS014411B-00000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5232.24
VS014411B-OL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5716.21
VS014411B-OM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	6333.16
VS014411B-OP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5720.34
VS014411B-OP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6197.6
VS014411B-OP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5607.17
VS014411B-OP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6091.14
VS014411B-S0000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5232.24
VS014411B-SL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5716.21
VS014411B-SM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	6333.16
VS014411B-SP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5720.34
VS014411B-SP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6197.6
VS014411B-SP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	5607.17
VS014411B-SP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6091.14
VS014412B-00000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	3835.69
VS014412B-OL300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4326.58
VS014412B-OP300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4350.34
VS014412B-OP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4834.32
VS014412B-OP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4400.21
VS014412B-OP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4891.11
VS014412B-OP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4906.92
VS014412B-OP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5390.89
VS014412B-S0000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	3835.69
VS014412B-SL300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4326.58
VS014412B-SP300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4350.34
VS014412B-SP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4834.32
VS014412B-SP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4400.21
VS014412B-SP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4891.11
VS014412B-SP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	4906.92
VS014412B-SP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5390.89
VS014421B-00000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6263.22
VS014421B-OL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6740.47
VS014421B-OM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	7348.85

VS014421B-OP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6730.51
VS014421B-OP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7201.22
VS014421B-OP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6632.97
VS014421B-OP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7110.23
VS014421B-S0000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6263.22
VS014421B-SL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6740.47
VS014421B-SM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	7348.85
VS014421B-SP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6730.51
VS014421B-SP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7201.22
VS014421B-SP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	6632.97
VS014421B-SP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7110.23
VS014422B-00000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5216.44
VS014422B-OL300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5683.96
VS014422B-OP300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5765.77
VS014422B-OP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6233.28
VS014422B-OP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5754.08
VS014422B-OP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6221.6
VS014422B-OP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6303.41
VS014422B-OP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6770.92
VS014422B-S0000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5216.44
VS014422B-SL300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5683.96
VS014422B-SP300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5765.77
VS014422B-SP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6233.28
VS014422B-SP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	5754.08
VS014422B-SP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6221.6
VS014422B-SP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6303.41
VS014422B-SP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6770.92
VS014431B-00000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7366.87
VS014431B-OL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7844.12
VS014431B-OM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	8820
VS014431B-OM1P3	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	9405.16
VS014431B-OP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7819.05
VS014431B-OP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8289.76
VS014431B-OP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8073
VS014431B-OP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8571
VS014431B-OP900	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8658.15
VS014431B-OP9L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9156.16
VS014431B-S0000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7366.87
VS014431B-SL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7844.12
VS014431B-SM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	8820
VS014431B-SM1P3	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C	1	9405.16
VS014431B-SP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	7819.05
VS014431B-SP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8289.76

VS014431B-SP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8073
VS014431B-SP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8571
VS014431B-SP900	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	8658.15
VS014431B-SP9L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9156.16
VS014431B_00000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9067.09
VS014431B_0L400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9544.34
VS014431B_0M100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C0	1	10594.15
VS014431B_0M1P3	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C0	1	11179.3
VS014431B_0P300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9495.97
VS014431B_0P3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9966.69
VS014431B_0P600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9847.13
VS014431B_0P6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	10345.14
VS014431B_0P900	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	10432.29
VS014431B_0P9L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	10930.3
VS014431B_S0000	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9067.09
VS014431B_SL400	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9544.34
VS014431B_SM100	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C0	1	10594.15
VS014431B_SM1P3	VSDIIMANBP;10HP/7.5KW;480V; VSD II W/MANUAL 3-C0	1	11179.3
VS014431B_SP300	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9495.97
VS014431B_SP3L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9966.69
VS014431B_SP600	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	9847.13
VS014431B_SP6L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	10345.14
VS014431B_SP900	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	10432.29
VS014431B_SP9L4	VSDIIBP;10HP/7.5KW;480V; VSD II W/BYPASS 10HP (7.5k	1	10930.3
VS014432B-00000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6836.9
VS014432B-0L300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7342.23
VS014432B-0P300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7430.67
VS014432B-0P3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7935.99
VS014432B-0P400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7418.03
VS014432B-0P4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7923.36
VS014432B-0P700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	8011.79
VS014432B-0P7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	8517.12
VS014432B-S0000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	6836.9
VS014432B-SL300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7342.23
VS014432B-SP300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7430.67
VS014432B-SP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7935.99
VS014432B-SP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7418.03
VS014432B-SP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	7923.36
VS014432B-SP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	8011.79
VS014432B-SP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	8517.12
VS014432B_00000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	8637.13
VS014432B_0L300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9142.46
VS014432B_0P300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9230.9

VS014432B_OP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9736.22
VS014432B_OP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9218.26
VS014432B_OP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9723.59
VS014432B_OP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9812.02
VS014432B_OP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	10317.35
VS014432B_S0000	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	8637.13
VS014432B_SL300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9142.46
VS014432B_SP300	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9230.9
VS014432B_SP3L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9736.22
VS014432B_SP400	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9218.26
VS014432B_SP4L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9723.59
VS014432B_SP700	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	9812.02
VS014432B_SP7L3	VSDISII;10HP/7.5KW;480V; VSD II W/DISCONNECT 10HP	1	10317.35
VS015111A-00000	BP 15HP 208V T1; VSD W/BYPASS 15HP 208V TYPE 1	1	8100.59
VS015111A-0P600	BP 15HP 208V T1 3C; VSD W/BYPASS 15HP 208V TYPE 1	1	8779.19
VS015111A-B0000	BP 15HP 208V T1;BNET; VSD W/BYPASS 15HP; 208V T1; F	1	8100.59
VS015111A-BP600	BP 15HP 208V T1;BNET;3C; VSD W/BYPASS 15HP; 208V T	1	8779.19
VS015111A-L0000	BP 15HP 208V T1 LN; VSD W/BYPASS 15HP 208V TYPE 1	1	9270.57
VS015111A-LP600	BP 15HP 208V T1 LN 3C; VSD W/BYPASS 15HP 208V TYP	1	9949.14
VS015111A-N0000	BP 15HP 208V T1 N2; VSD W/BYPASS 15HP 208V TYPE 1	1	8100.59
VS015111A-NP600	BP 15HP 208V T1 N2 3C; VSD W/BYPASS 15HP 208V TYP	1	8779.19
VS015114A-00000	VSDIS 15HP 208V T1; VSD W/DISCONNECT 15HP 208V T	1	5165.61
VS015114A-B0000	VSDIS 15HP 208V T1;BNET; VSD W/DISC 15HP; 208V; T1;	1	5165.61
VS015114A-N0000	VSDIS 15HP 208V T1 N2; VSD W/DISCONNECT 15HP 208	1	5165.61
VS015122A-00000	BP 15HP 208V T12; VSD W/BYPASS 15HP 208V TYPE 12	1	9540.92
VS015122A-0P300	BP 15HP 208V T12 F; VSD W/BYPASS 15HP 208V TYPE 1	1	10472.4
VS015122A-0P600	BP 15HP 208V T12 3C; VSD W/BYPASS 15HP 208V TYPE	1	10217.92
VS015122A-0P900	BP 15HP 208V T12 F 3C; VSD W/BYPASS 15HP 208V TYP	1	11149.4
VS015122A-B0000	BP 15HP 208V T12;BNET; VSD W/BYPASS 15HP; 208V T1	1	9540.92
VS015122A-BP300	BP 15HP 208V T12;BNET;F; VSD W/BYPASS 15HP; 208V T	1	10472.4
VS015122A-BP600	BP 15HP 208V T12;BNET;3C; VSD W/BYPASS 15HP; 208V	1	10217.92
VS015122A-BP900	BP 15HP 208V T12;BNET;F;3C; VSD W/BYPASS 15HP; 208	1	11149.4
VS015122A-L0000	BP 15HP 208V T12 LN; VSD W/BYPASS 15HP 208V TYPE	1	10708.18
VS015122A-LP300	BP 15HP 208V T12 LN F; VSD W/BYPASS 15HP 208V TYP	1	11639.63
VS015122A-LP600	BP 15HP 208V T12 LN 3C; VSD W/BYPASS 15HP 208V TY	1	11385.18
VS015122A-LP900	BP 15HP 208V T12 LN F 3C; VSD W/BYPASS 15HP 208V T	1	12316.65
VS015122A-N0000	BP 15HP 208V T12 N2; VSD W/BYPASS 15HP 208V TYPE	1	9540.92
VS015122A-NP300	BP 15HP 208V T12 N2 F; VSD W/BYPASS 15HP 208V TYP	1	10472.4
VS015122A-NP600	BP 15HP 208V T12 N2 3C; VSD W/BYPASS 15HP 208V TY	1	10217.92
VS015122A-NP900	BP 15HP 208V T12 N2 F 3C; VSD W/BYPASS 15HP 208V T	1	11149.4
VS015123A-00000	VSDIS 15HP 208V T12; VSD W/DISCONNECT 15HP 208V	1	6904.54
VS015123A-B0000	VSDIS 15HP 208V T12;BNET; VSD W/DISC 15HP; 208V; T1	1	6904.54
VS015123A-N0000	VSDIS 15HP 208V T12 N2; VSD W/DISCONNECT 15HP 20	1	6904.54

VS015132A-00000	BP 15HP 208V T3R; VSD W/BYPASS 15HP 208V TYPE 3R	1	11687.49
VS015132A-0P300	BP 15HP 208V T3R F; VSD W/BYPASS 15HP 208V TYPE 3	1	12677.17
VS015132A-0P3SA	BP 15HP 208V T3R F H; VSD W/BYPASS 15HP 208V TYPE	1	14585.16
VS015132A-0P600	BP 15HP 208V T3R 3C; VSD W/BYPASS 15HP 208V TYPE	1	12406.8
VS015132A-0P6SA	BP 15HP 208V T3R 3C H; VSD W/BYPASS 15HP 208V TYP	1	14314.8
VS015132A-0P900	BP 15HP 208V T3R F 3C; VSD W/BYPASS 15HP 208V TYP	1	13396.49
VS015132A-0P9SA	BP 15HP 208V T3R F 3C H; VSD W/BYPASS 15HP 208V TY	1	15304.49
VS015132A-B0000	BP 15HP 208V T3R;BNET; VSD W/BYPASS 15HP; 208V T3	1	11687.49
VS015132A-BP300	BP 15HP 208V T3R;BNET;F; VSD W/BYPASS 15HP; 208V T	1	12677.17
VS015132A-BP3SA	BP 15HP 208V T3R;BNET;F;H; VSD W/BYPASS 15HP; 208V	1	14585.16
VS015132A-BP600	BP 15HP 208V T3R;BNET;3C; VSD W/BYPASS 15HP; 208V	1	12406.8
VS015132A-BP6SA	BP 15HP 208V T3R;BNET;3C;H; VSD W/BYPASS 15HP; 208	1	14314.8
VS015132A-BP900	BP 15HP 208V T3R;BNET;F;3C; VSD W/BYPASS 15HP; 208	1	13396.49
VS015132A-BP9SA	BP 15HP 208 T3R;BNET;F;3C;H; VSD W/BYPASS 15HP; 20	1	15304.49
VS015132A-L0000	BP 15HP 208V T3R LN; VSD W/BYPASS 15HP 208V TYPE	1	12927.69
VS015132A-LP300	BP 15HP 208V T3R LN F; VSD W/BYPASS 15HP 208V TYP	1	13917.38
VS015132A-LP3SA	BP 15HP 208V T3R LN F H; VSD W/BYPASS 15HP 208V TY	1	15825.38
VS015132A-LP600	BP 15HP 208V T3R LN 3C; VSD W/BYPASS 15HP 208V TY	1	13647.02
VS015132A-LP6SA	BP 15HP 208V T3R LN 3C H; VSD W/BYPASS 15HP 208V T	1	15555.02
VS015132A-LP900	BP 15HP 208V T3R LN F 3C; VSD W/BYPASS 15HP 208V T	1	14636.69
VS015132A-LP9SA	BP 15HP 208 T3R LN F 3C H; VSD W/BYPASS 15HP 208V T	1	16544.69
VS015132A-N0000	BP 15HP 208V T3R N2; VSD W/BYPASS 15HP 208V TYPE	1	11687.49
VS015132A-NP300	BP 15HP 208V T3R N2 F; VSD W/BYPASS 15HP 208V TYP	1	12677.17
VS015132A-NP3SA	BP 15HP 208V T3R N2 F H; VSD W/BYPASS 15HP 208V TY	1	14585.16
VS015132A-NP600	BP 15HP 208V T3R N2 3C; VSD W/BYPASS 15HP 208V TY	1	12406.8
VS015132A-NP6SA	BP 15HP 208V T3R N2 3C H; VSD W/BYPASS 15HP 208V T	1	14314.8
VS015132A-NP900	BP 15HP 208V T3R N2 F 3C; VSD W/BYPASS 15HP 208V T	1	13396.49
VS015132A-NP9SA	BP 15HP 208 T3R N2 F 3C H; VSD W/BYPASS 15HP 208V	1	15304.49
VS015133A-00000	VSDIS 15HP 208V T3R; VSD W/DISCONNECT 15HP 208V	1	9196.39
VS015133A-0SA00	VSDIS 15HP 208V T3R H; VSD W/DISCONNECT 15HP 208	1	11104.38
VS015133A-B0000	VSDIS 15HP 208V T3R;BNET; VSD W/DISC 15HP; 208V; T3	1	9196.39
VS015133A-BSA00	VSDIS 15HP 208V T3R;BNET;H; VSD W/DISC 15HP; 208V;	1	11104.38
VS015133A-N0000	VSDIS 15HP 208V T3R N2; VSD W/DISCONNECT 15HP 20	1	9196.39
VS015133A-NSA00	VSDIS 15HP 208V T3R N2 H; VSD W/DISCONNECT 15HP	1	11104.38
VS015210A-00000	VSD 15HP 230V T1; VSD 15HP 208-230VAC TYPE 1	1	3995.65
VS015210A-B0000	VSD 15HP 230V T1;BNET; VSD 15HP; 208-230V; T1; BACN	1	3995.65
VS015210A-L0000	VSD 15HP 230V T1 LON; VSD 15HP 208-230VAC TYPE 1	1	5165.61
VS015210A-N0000	VSD 15HP 230V T1 N2; VSD 15HP 208-230VAC TYPE 1 N	1	3995.65
VS015211A-00000	BP 15HP 230V T1; VSD W/BYPASS 15HP 230VAC TYPE 1	1	8100.59
VS015211A-0P600	BP 15HP 230V T1 3C; VSD W/BYPASS 15HP 230VAC TYP	1	8779.19
VS015211A-B0000	BP 15HP 230V T1;BNET; VSD W/BYPASS 15HP; 230V; T1;	1	8100.59
VS015211A-BP600	BP 15HP 230V T1;BNET;3C; VSD W/BYPASS 15HP; 230V;	1	8779.19
VS015211A-L0000	BP 15HP 230V T1 LN; VSD W/BYPASS 15HP 230VAC TYP	1	9270.57

VS015211A-LP600	BP 15HP 230V T1 LN 3C; VSD W/BYPASS 15HP 230VAC T	1	9949.14
VS015211A-N0000	BP 15HP 230V T1 N2; VSD W/BYPASS 15HP 230VAC TYP	1	8100.59
VS015211A-NP600	BP 15HP 230V T1 N2 3C; VSD W/BYPASS 15HP 230VAC T	1	8779.19
VS015214A-00000	VSDIS 15HP 230V T1; VSD W/DISCONNECT 15HP 230VAC	1	5165.61
VS015214A-B0000	VSDIS 15HP 230V T1;BNET; VSD W/DISC 15HP; 230V; T1;	1	5165.61
VS015214A-N0000	VSDIS 15HP 230V T1 N2; VSD W/DISCONNECT 15HP 230	1	5165.61
VS015220A-00000	VSD 15HP 230V T12; VSD 15HP 208-230VAC TYPE 12	1	6172.88
VS015220A-B0000	VSD 15HP 230V T12;BNET; VSD 15HP; 208-230V; T12; BA	1	6172.88
VS015220A-L0000	VSD 15HP 230V T12 LON; VSD 15HP 208-230VAC TYPE 1	1	7342.83
VS015220A-N0000	VSD 15HP 230V T12 N2; VSD 15HP 208-230VAC TYPE 12	1	6172.88
VS015222A-00000	BP 15HP 230V T12; VSD W/BYPASS 15HP 230VAC TYPE	1	9540.92
VS015222A-OP300	BP 15HP 230V T12 F; VSD W/BYPASS 15HP 230VAC TYP	1	10472.4
VS015222A-OP600	BP 15HP 230V T12 3C; VSD W/BYPASS 15HP 230VAC TY	1	10217.92
VS015222A-OP900	BP 15HP 230V T12 F 3C; VSD W/BYPASS 15HP 230VAC T	1	11149.4
VS015222A-B0000	BP 15HP 230V T12;BNET; VSD W/BYPASS 15HP; 230V T1	1	9540.92
VS015222A-BP300	BP 15HP 230V T12;BNET;F; VSD W/BYPASS 15HP; 230V T	1	10472.4
VS015222A-BP600	BP 15HP 230V T12;BNET;3C; VSD W/BYPASS 15HP; 230V	1	10217.92
VS015222A-BP900	BP 15HP 230V T12;BNET;F;3C; VSD W/BYPASS 15HP; 230	1	11149.4
VS015222A-L0000	BP 15HP 230V T12 LN; VSD W/BYPASS 15HP 230VAC TY	1	10708.18
VS015222A-LP300	BP 15HP 230V T12 LN F; VSD W/BYPASS 15HP 230VAC T	1	11639.63
VS015222A-LP600	BP 15HP 230V T12 LN 3C; VSD W/BYPASS 15HP 230VAC	1	11385.18
VS015222A-LP900	BP 15HP 230V T12 LN F 3C; VSD W/BYPASS 15HP 230VA	1	12316.65
VS015222A-N0000	BP 15HP 230V T12 N2; VSD W/BYPASS 15HP 230VAC TY	1	9540.92
VS015222A-NP300	BP 15HP 230V T12 N2 F; VSD W/BYPASS 15HP 230VAC T	1	10472.4
VS015222A-NP600	BP 15HP 230V T12 N2 3C; VSD W/BYPASS 15HP 230VAC	1	10217.92
VS015222A-NP900	BP 15HP 230V T12 N2 F 3C; VSD W/BYPASS 15HP 230VA	1	11149.4
VS015223A-00000	VSDIS 15HP 230V T12; VSD W/DISCONNECT 15HP 230VA	1	6904.54
VS015223A-B0000	VSDIS 15HP 230V T12;BNET; VSD W/DISC 15HP; 230V; T1	1	6904.54
VS015223A-N0000	VSDIS 15HP 230V T12 N2; VSD W/DISCONNECT 15HP 23	1	6904.54
VS015232A-00000	BP 15HP 230V T3R; VSD W/BYPASS 15HP 230VAC TYPE	1	11688.03
VS015232A-OP300	BP 15HP 230V T3R F; VSD W/BYPASS 15HP 230VAC TYP	1	12677.17
VS015232A-OP3SA	BP 15HP 230V T3R F H; VSD W/BYPASS 15HP 230VAC TY	1	14585.16
VS015232A-OP600	BP 15HP 230V T3R 3C; VSD W/BYPASS 15HP 230VAC TY	1	12406.8
VS015232A-OP6SA	BP 15HP 230V T3R 3C H; VSD W/BYPASS 15HP 230VAC T	1	14314.8
VS015232A-OP900	BP 15HP 230V T3R F 3C; VSD W/BYPASS 15HP 230VAC T	1	13396.49
VS015232A-OP9SA	BP 15HP 230V T3R F 3C H; VSD W/BYPASS 15HP 230VAC	1	15304.49
VS015232A-B0000	BP 15HP 230V T3R;BNET; VSD W/BYPASS 15HP; 230V T3	1	11688.03
VS015232A-BP300	BP 15HP 230V T3R;BNET;F; VSD W/BYPASS 15HP; 230V T	1	12677.17
VS015232A-BP3SA	BP 15HP 230V T3R;BNET;F;H; VSD W/BYPASS 15HP; 230V	1	14585.16
VS015232A-BP600	BP 15HP 230V T3R;BNET;3C; VSD W/BYPASS 15HP; 230V	1	12406.8
VS015232A-BP6SA	BP 15HP 230V T3R;BNET;3C;H; VSD W/BYPASS 15HP; 230	1	14314.8
VS015232A-BP900	BP 15HP 230V T3R;BNET;F;3C; VSD W/BYPASS 15HP; 230	1	13396.49
VS015232A-BP9SA	BP 15HP 230 T3R;BNET;F;3C;H; VSD W/BYPASS 15HP; 23	1	15304.49

VS015232A-L0000	BP 15HP 230V T3R LN; VSD W/BYPASS 15HP 230VAC TY	1	12927.69
VS015232A-LP300	BP 15HP 230V T3R LN F; VSD W/BYPASS 15HP 230VAC T	1	13917.38
VS015232A-LP3SA	BP 15HP 230V T3R LN F H; VSD W/BYPASS 15HP 230VAC	1	15825.38
VS015232A-LP600	BP 15HP 230V T3R LN 3C; VSD W/BYPASS 15HP 230VAC	1	13647.02
VS015232A-LP6SA	BP 15HP 230V T3R LN 3C H; VSD W/BYPASS 15HP 230VA	1	15555.02
VS015232A-LP900	BP 15HP 230V T3R LN F 3C; VSD W/BYPASS 15HP 230VA	1	14636.69
VS015232A-LP9SA	BP 15HP 230 T3R LN F 3C H; VSD W/BYPASS 15HP 230VA	1	16544.69
VS015232A-N0000	BP 15HP 230V T3R N2; VSD W/BYPASS 15HP 230VAC TY	1	11688.03
VS015232A-NP300	BP 15HP 230V T3R N2 F; VSD W/BYPASS 15HP 230VAC T	1	12677.17
VS015232A-NP3SA	BP 15HP 230V T3R N2 F H; VSD W/BYPASS 15HP 230VAC	1	14585.16
VS015232A-NP600	BP 15HP 230V T3R N2 3C; VSD W/BYPASS 15HP 230VAC	1	12406.8
VS015232A-NP6SA	BP 15HP 230V T3R N2 3C H; VSD W/BYPASS 15HP 230VA	1	14314.8
VS015232A-NP900	BP 15HP 230V T3R N2 F 3C; VSD W/BYPASS 15HP 230VA	1	13396.49
VS015232A-NP9SA	BP 15HP 230 T3R N2 F 3C H; VSD W/BYPASS 15HP 230VA	1	15304.49
VS015233A-00000	VSDIS 15HP 230V T3R; VSD W/DISCONNECT 15HP 230VA	1	9196.39
VS015233A-0SA00	VSDIS 15HP 230V T3R H; VSD W/DISCONNECT 15HP 230	1	11104.38
VS015233A-B0000	VSDIS 15HP 230V T3R;BNET; VSD W/DISC 15HP; 230V; T3	1	9196.39
VS015233A-BSA00	VSDIS 15HP 230V T3R;BNET;H; VSD W/DISC 15HP; 230V;	1	11104.38
VS015233A-N0000	VSDIS 15HP 230V T3R N2; VSD W/DISCONNECT 15HP 23	1	9196.39
VS015233A-NSA00	VSDIS 15HP 230V T3R N2 H; VSD W/DISCONNECT 15HP	1	11104.38
VS015410A-00000	VSD 15HP 480V T1; VSD 15HP 480VAC TYPE 1	1	4054.3
VS015410A-B0000	VSD 15HP 480V T1;BNET; VSD 15HP; 480V; T1; BACNET	1	4054.3
VS015410A-L0000	VSD 15HP 480V T1 LON; VSD 15HP 480VAC TYPE 1 LON	1	5297.36
VS015410A-N0000	VSD 15HP 480V T1 N2; VSD 15HP 480VAC TYPE 1 N2 CO	1	4054.3
VS015411A-00000	BP 15HP 480V T1; VSD W/BYPASS 15HP 480VAC TYPE 1	1	7153.72
VS015411A-OP600	BP 15HP 480V T1 3C; VSD W/BYPASS 15HP 480VAC TYP	1	7750.4
VS015411A-B0000	BP 15HP 480V T1;BNET; VSD W/BYPASS 15HP; 480V; T1;	1	7153.72
VS015411A-BP600	BP 15HP 480V T1;BNET;3C; VSD W/BYPASS 15HP; 480V; T	1	7750.4
VS015411A-L0000	BP 15HP 480V T1 LN; VSD W/BYPASS 15HP 480VAC TYP	1	8396.81
VS015411A-LP600	BP 15HP 480V T1 LN 3C; VSD W/BYPASS 15HP 480VAC T	1	8993.49
VS015411A-N0000	BP 15HP 480V T1 N2; VSD W/BYPASS 15HP 480VAC TYP	1	7153.72
VS015411A-NP600	BP 15HP 480V T1 N2 3C; VSD W/BYPASS 15HP 480VAC T	1	7750.4
VS015414A-00000	VSDIS 15HP 480V T1; VSD W/DISCONNECT 15HP 480VAC	1	4851.26
VS015414A-B0000	VSDIS 15HP 480V T1;BNET; VSD W/DISC 15HP; 480V; T1;	1	4851.26
VS015414A-N0000	VSDIS 15HP 480V T1 N2; VSD W/DISCONNECT 15HP 480	1	4851.26
VS015420A-00000	VSD 15HP 480V T12; VSD 15HP 480VAC TYPE 12	1	4285.68
VS015420A-B0000	VSD 15HP 480V T12;BNET; VSD 15HP; 480V; T12; BACNE	1	4285.68
VS015420A-L0000	VSD 15HP 480V T12 LON; VSD 15HP 480VAC TYPE 12 LO	1	5528.77
VS015420A-N0000	VSD 15HP 480V T12 N2; VSD 15HP 480VAC TYPE 12 N2	1	4285.68
VS015422A-00000	BP 15HP 480V T12; VSD W/BYPASS 15HP 480VAC TYPE	1	7911.32
VS015422A-OP300	BP 15HP 480V T12 F; VSD W/BYPASS 15HP 480VAC TYP	1	8463.08
VS015422A-OP600	BP 15HP 480V T12 3C; VSD W/BYPASS 15HP 480VAC TY	1	8491.72
VS015422A-OP900	BP 15HP 480V T12 F 3C; VSD W/BYPASS 15HP 480VAC T	1	9043.46

VS015422A-B0000	BP 15HP 480V T12;BNET; VSD W/BYPASS 15HP; 480V; T1	1	7911.32
VS015422A-BP300	BP 15HP 480V T12;BNET;F; VSD W/BYPASS 15HP; 480V; T	1	8462.7
VS015422A-BP600	BP 15HP 480V T12;BNET;3C; VSD W/BYPASS 15HP; 480V	1	8491.74
VS015422A-BP900	BP 15HP 480V T12;BNET;F;3C; VSD W/BYPASS 15HP; 480	1	9043.46
VS015422A-L0000	BP 15HP 480V T12 LN; VSD W/BYPASS 15HP 480VAC TY	1	9120.91
VS015422A-LP300	BP 15HP 480V T12 LN F; VSD W/BYPASS 15HP 480VAC T	1	9672.65
VS015422A-LP600	BP 15HP 480V T12 LN 3C; VSD W/BYPASS 15HP 480VAC	1	9701.68
VS015422A-LP900	BP 15HP 480V T12 LN F 3C; VSD W/BYPASS 15HP 480VA	1	10253.44
VS015422A-N0000	BP 15HP 480V T12 N2; VSD W/BYPASS 15HP 480VAC TY	1	7911.32
VS015422A-NP300	BP 15HP 480V T12 N2 F; VSD W/BYPASS 15HP 480VAC T	1	8462.7
VS015422A-NP600	BP 15HP 480V T12 N2 3C; VSD W/BYPASS 15HP 480VAC	1	8491.74
VS015422A-NP900	BP 15HP 480V T12 N2 F 3C; VSD W/BYPASS 15HP 480VA	1	9043.46
VS015423A-00000	VSDIS 15HP 480V T12; VSD W/DISCONNECT 15HP 480VA	1	6306.49
VS015423A-B0000	VSDIS 15HP 480V T12;BNET; VSD W/DISC 15HP; 480V; T1	1	6306.49
VS015423A-N0000	VSDIS 15HP 480V T12 N2; VSD W/DISCONNECT 15HP 48	1	6306.49
VS015432A-00000	BP 15HP 480V T3R; VSD W/BYPASS 15HP 480VAC TYPE	1	10302.91
VS015432A-OP300	BP 15HP 480V T3R F; VSD W/BYPASS 15HP 480VAC TYP	1	10906.15
VS015432A-OP3SA	BP 15HP 480V T3R F H; VSD W/BYPASS 15HP 480VAC TY	1	12941.35
VS015432A-OP600	BP 15HP 480V T3R 3C; VSD W/BYPASS 15HP 480VAC TY	1	10938.41
VS015432A-OP6SA	BP 15HP 480V T3R 3C H; VSD W/BYPASS 15HP 480VAC T	1	12973.1
VS015432A-OP900	BP 15HP 480V T3R F 3C; VSD W/BYPASS 15HP 480VAC T	1	11541.12
VS015432A-OP9SA	BP 15HP 480V T3R F 3C H; VSD W/BYPASS 15HP 480VAC	1	13576.33
VS015432A-B0000	BP 15HP 480V T3R;BNET; VSD W/BYPASS 15HP; 480V; T3	1	10302.91
VS015432A-BP300	BP 15HP 480V T3R;BNET;F; VSD W/BYPASS 15HP; 480V; T	1	10906.15
VS015432A-BP3SA	BP 15HP 480V T3R;BNET;F;H; VSD W/BYPASS 15HP; 480V	1	12941.35
VS015432A-BP600	BP 15HP 480V T3R;BNET;3C; VSD W/BYPASS 15HP; 480V	1	10938.41
VS015432A-BP6SA	BP 15HP 480V T3R;BNET;3C;H; VSD W/BYPASS 15HP; 480	1	12973.1
VS015432A-BP900	BP 15HP 480V T3R;BNET;F;3C; VSD W/BYPASS 15HP; 480	1	11541.12
VS015432A-BP9SA	BP 15HP 480 T3R;BNET;F;3C;H; VSD W/BYPASS 15HP; 48	1	13576.33
VS015432A-L0000	BP 15HP 480V T3R LN; VSD W/BYPASS 15HP 480VAC TY	1	11625.79
VS015432A-LP300	BP 15HP 480V T3R LN F; VSD W/BYPASS 15HP 480VAC T	1	12229.03
VS015432A-LP3SA	BP 15HP 480V T3R LN F H; VSD W/BYPASS 15HP 480VAC	1	14264.23
VS015432A-LP600	BP 15HP 480V T3R LN 3C; VSD W/BYPASS 15HP 480VAC	1	12260.79
VS015432A-LP6SA	BP 15HP 480V T3R LN 3C H; VSD W/BYPASS 15HP 480VA	1	14295.98
VS015432A-LP900	BP 15HP 480V T3R LN F 3C; VSD W/BYPASS 15HP 480VA	1	12864.02
VS015432A-LP9SA	BP 15HP 480 T3R LN F 3C H; VSD W/BYPASS 15HP 480VA	1	14899.21
VS015432A-N0000	BP 15HP 480V T3R N2; VSD W/BYPASS 15HP 480VAC TY	1	10302.91
VS015432A-NP300	BP 15HP 480V T3R N2 F; VSD W/BYPASS 15HP 480VAC T	1	10906.15
VS015432A-NP3SA	BP 15HP 480V T3R N2 F H; VSD W/BYPASS 15HP 480VAC	1	12941.35
VS015432A-NP600	BP 15HP 480V T3R N2 3C; VSD W/BYPASS 15HP 480VAC	1	10938.41
VS015432A-NP6SA	BP 15HP 480V T3R N2 3C H; VSD W/BYPASS 15HP 480VA	1	12973.1
VS015432A-NP900	BP 15HP 480V T3R N2 F 3C; VSD W/BYPASS 15HP 480VA	1	11541.12
VS015432A-NP9SA	BP 15HP 480 T3R N2 F 3C H; VSD W/BYPASS 15HP 480VA	1	13576.33

VS015433A-00000	VSDIS 15HP 480V T3R; VSD W/DISCONNECT 15HP 480VA	1	8560.65
VS015433A-0SA00	VSDIS 15HP 480V T3R H; VSD W/DISCONNECT 15HP 480	1	10469.13
VS015433A-B0000	VSDIS 15HP 480V T3R;BNET; VSD W/DISC 15HP; 480V; T3	1	8560.65
VS015433A-BSA00	VSDIS 15HP 480V T3R;BNET;H; VSD W/DISC 15HP; 480V;	1	10469.13
VS015433A-N0000	VSDIS 15HP 480V T3R N2; VSD W/DISCONNECT 15HP 48	1	8560.65
VS015433A-NSA00	VSDIS 15HP 480V T3R N2 H; VSD W/DISCONNECT 15HP 4	1	10469.13
VS015510C-00000	VSD 15HP 575V T1; VSD 15HP 575VAC TYPE 1 - SHIPPED	1	5412.06
VS015510C-B0000	VSD 15HP 575V T1;BNET; VSD 15HP; 575V; T1; BACNET	1	5411.82
VS015510C-L0000	VSD 15HP 575V T1 LON; VSD 15HP 575VAC TYPE 1 LON	1	6450.44
VS015510C-N0000	VSD 15HP 575V T1 N2; VSD 15HP 575VAC TYPE 1 N2 CC	1	5412.06
VS015520C-00000	VSD 15HP 575V T12; VSD 15HP 575VAC TYPE 12 - SHIPP	1	6225.79
VS015520C-B0000	VSD 15HP 575V T12;BNET; VSD 15HP; 575V; T12; BACNE	1	6225.79
VS015520C-L0000	VSD 15HP 575V T12 LON; VSD 15HP 575VAC TYPE 12 LC	1	7270.74
VS015520C-N0000	VSD 15HP 575V T12 N2; VSD 15HP 575VAC TYPE 12 N2	1	6225.79
VS015522C-0P300	BP 15HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	11233.15
VS015522C-0P900	BP 15HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	11695.56
VS015522C-BP300	BP 15HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BY	1	11233.15
VS015522C-BP900	BP 15HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	11695.56
VS015522C-LP300	BP 15HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	12294.33
VS015522C-LP900	BP 15HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	12756.75
VS015522C-NP300	BP 15HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	11233.15
VS015522C-NP900	BP 15HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	11695.56
VS015523C-00000	VSDIS 15HP 575V T12; VARIABLE SPEED DRIVE W/DISCOM	1	8981.76
VS015523C-B0000	VSDIS 15HP 575V T12;BNET; VARIABLE SPEED DRIVE W/D	1	8981.76
VS015523C-N0000	VSDIS 15HP 575V T12;N2; VARIABLE SPEED DRIVE W/DIS	1	8981.76
VS015532C-0P300	BP 15HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	14754
VS015532C-0P3SA	BP 15HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPAS	1	16488.63
VS015532C-0P900	BP 15HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	15245.31
VS015532C-0P9SA	BP 15HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BY	1	16979.93
VS015532C-BP300	BP 15HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BY	1	14754
VS015532C-BP3SA	BP 15HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/	1	16488.63
VS015532C-BP900	BP 15HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W	1	15245.31
VS015532C-BP9SA	BP 15HP 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE V	1	16979.93
VS015532C-LP300	BP 15HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	15881.51
VS015532C-LP3SA	BP 15HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BY	1	17616.14
VS015532C-LP900	BP 15HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	15245.31
VS015532C-LP9SA	BP 15HP 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/E	1	16979.93
VS015532C-NP300	BP 15HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	14754
VS015532C-NP3SA	BP 15HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BY	1	16488.63
VS015532C-NP900	BP 15HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	15245.31
VS015532C-NP9SA	BP 15HP 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/E	1	16979.93
VS015533C-00000	VSDIS 15HP 575V T3R; VARIABLE SPEED DRIVE W/DISCOM	1	13992.35
VS015533C-0SA00	VSDIS 15HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISC	1	15726.97

VS015533C-B0000	VSDIS 15HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/D	1	13992.35
VS015533C-BSA00	VSDIS 15HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W	1	15726.97
VS015533C-N0000	VSDIS 15HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DIS	1	13992.35
VS015533C-NSA00	VSDIS 15HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/D	1	15726.97
VS016211B-00000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	5780.26
VS016211B-OL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6238.42
VS016211B-OM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	6827.74
VS016211B-OP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6194.27
VS016211B-OP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6652.44
VS016211B-OP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6140.51
VS016211B-OP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6598.68
VS016211B-S0000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	5780.26
VS016211B-SL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6238.42
VS016211B-SM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	6827.74
VS016211B-SP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6194.27
VS016211B-SP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6652.44
VS016211B-SP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6140.51
VS016211B-SP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6598.68
VS016212B-00000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	3622.75
VS016212B-OL300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4093.46
VS016212B-OP300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4104.33
VS016212B-OP3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4581.58
VS016212B-OP400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4169.96
VS016212B-OP4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4640.67
VS016212B-OP700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4595.32
VS016212B-OP7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5066.03
VS016212B-S0000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	3622.75
VS016212B-SL300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4093.46
VS016212B-SP300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4104.33
VS016212B-SP3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4581.58
VS016212B-SP400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4169.96
VS016212B-SP4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4640.67
VS016212B-SP700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4595.32
VS016212B-SP7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5066.03
VS016221B-00000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6948.31
VS016221B-OL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7412.66
VS016221B-OM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	8009.93
VS016221B-OP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7367.93
VS016221B-OP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7832.28
VS016221B-OP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7313.43
VS016221B-OP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7777.78
VS016221B-S0000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	6948.31
VS016221B-SL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7412.66

VS016221B-SM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	8009.93
VS016221B-SP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7367.93
VS016221B-SP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7832.28
VS016221B-SP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7313.43
VS016221B-SP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	7777.78
VS016222B-00000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4999.49
VS016222B-OL300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5470.21
VS016222B-OP300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5500.19
VS016222B-OP3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5977.44
VS016222B-OP400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5546.7
VS016222B-OP4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6017.42
VS016222B-OP700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5972.05
VS016222B-OP7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6442.77
VS016222B-S0000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	4999.49
VS016222B-SL300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5470.21
VS016222B-SP300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5500.19
VS016222B-SP3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5977.44
VS016222B-SP400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5546.7
VS016222B-SP4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6017.42
VS016222B-SP700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	5972.05
VS016222B-SP7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6442.77
VS016231B-00000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8027.93
VS016231B-OL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8498.64
VS016231B-OM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	9104.1
VS016231B-OM1P3	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	9529.45
VS016231B-OP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8453.28
VS016231B-OP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8923.99
VS016231B-OP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8398.02
VS016231B-OP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8868.74
VS016231B-OP900	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8823.37
VS016231B-OP9L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	9294.09
VS016231B-S0000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8027.93
VS016231B-SL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8498.64
VS016231B-SM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	9104.1
VS016231B-SM1P3	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	9529.45
VS016231B-SP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8453.28
VS016231B-SP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8923.99
VS016231B-SP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8398.02
VS016231B-SP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8868.74
VS016231B-SP900	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	8823.37
VS016231B-SP9L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	9294.09
VS016231B_00000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	9704.85
VS016231B_OL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10175.57

VS016231B_0M100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	10781.03
VS016231B_0M1P3	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	11206.38
VS016231B_OP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10130.2
VS016231B_OP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10600.93
VS016231B_OP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10074.96
VS016231B_OP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10545.67
VS016231B_OP900	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10500.31
VS016231B_OP9L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10971.02
VS016231B_S0000	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	9704.85
VS016231B_SL400	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10175.57
VS016231B_SM100	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	10781.03
VS016231B_SM1P3	VSDIIMANBP;5HP/4KW;230V; VSD II W/MANUAL 3-CON	1	11206.38
VS016231B_SP300	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10130.2
VS016231B_SP3L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10600.93
VS016231B_SP600	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10074.96
VS016231B_SP6L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10545.67
VS016231B_SP900	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10500.31
VS016231B_SP9L4	VSDIIBP;5HP/4KW;230V; VSD II W/BYPASS 5HP (4KW); 23	1	10971.02
VS016232B-00000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6463.35
VS016232B-0L300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6947.33
VS016232B-0P300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6900.68
VS016232B-0P3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7384.67
VS016232B-0P400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7025.98
VS016232B-0P4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7509.95
VS016232B-0P700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7463.31
VS016232B-0P7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7947.28
VS016232B-S0000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6463.35
VS016232B-SL300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6947.33
VS016232B-SP300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	6900.68
VS016232B-SP3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7384.67
VS016232B-SP400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7025.98
VS016232B-SP4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7509.95
VS016232B-SP700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7463.31
VS016232B-SP7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	7947.28
VS016232B_00000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8187.52
VS016232B_0L300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8671.49
VS016232B_0P300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8624.86
VS016232B_0P3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9108.83
VS016232B_0P400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8750.14
VS016232B_0P4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9234.12
VS016232B_0P700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9187.47
VS016232B_0P7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9671.45
VS016232B_S0000	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8187.52

VS016232B_SL300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8671.49
VS016232B_SP300	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8624.86
VS016232B_SP3L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9108.83
VS016232B_SP400	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	8750.14
VS016232B_SP4L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9234.12
VS016232B_SP700	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9187.47
VS016232B_SP7L3	VSDISII;5HP/4KW;230V; VSD II W/DISCONNECT 5HP (4KV	1	9671.45
VS016403B-M0000	VSM II 10HP 480V-3PH; VSM SERIES II; 10HP (7.5 KW); 48	1	2790.09
VS016403B-MEM0	VSM II 10HP 480V-3PH;EMC; VSM SERIES II; 10HP (7.5 KV	1	3193.9
VS016403D-M0000	VSM II 10HP 480V-3PH; VSM II; 10HP (7.5 KW); 480V-3 P	1	2790.09
VS016403D-MEM0	VSM II 10HP 480V-3PH;EMC; VSM II; 10HP (7.5 KW); 480	1	3193.9
VS016410B-00000	VSD II 10HP/7.5KW; 480V; VSD SERIES II; 10HP (7.5 KW);	1	2738.3
VS016410B-L0000	VSD II 10HP/7.5KW; 480V; VSD SERIES II; 10HP (7.5 KW);	1	3833.41
VS016410B-S0000	VSD II 10HP/7.5KW; 480V; VSD SERIES II; 10HP (7.5 KW);	1	2738.3
VS016420B-00000	VSD II 10HP/7.5KW; 480V; VSD SERIES II; 10HP (7.5 KW);	1	2913.44
VS016420B-L0000	VSD II 10HP/7.5KW; 480V; VSD SERIES II; 10HP (7.5 KW);	1	4008.54
VS016420B-S0000	VSD II 10HP/7.5KW; 480V; VSD SERIES II; 10HP (7.5 KW);	1	2913.44
VS017111B-00000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	5780.26
VS017111B-OL400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6238.42
VS017111B-OM100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	6983.69
VS017111B-OP300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6194.27
VS017111B-OP3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6652.44
VS017111B-OP600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6296.45
VS017111B-OP6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6754.61
VS017111B-S0000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	5780.26
VS017111B-SL400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6238.42
VS017111B-SM100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	6983.69
VS017111B-SP300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6194.27
VS017111B-SP3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6652.44
VS017111B-SP600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6296.45
VS017111B-SP6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6754.61
VS017112B-00000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	3622.75
VS017112B-OL300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4093.46
VS017112B-OP300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4104.33
VS017112B-OP3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4581.58
VS017112B-OP400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4328.83
VS017112B-OP4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4799.55
VS017112B-OP700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4754.18
VS017112B-OP7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	5224.9
VS017112B-S0000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	3622.75
VS017112B-SL300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4093.46
VS017112B-SP300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4104.33
VS017112B-SP3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	4581.58

VS017112B-SP400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	4328.83
VS017112B-SP4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	4799.55
VS017112B-SP700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	4754.18
VS017112B-SP7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5224.9
VS017121B-00000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6948.31
VS017121B-0L400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7412.66
VS017121B-0M100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	8167.99
VS017121B-0P300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7367.93
VS017121B-0P3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7832.28
VS017121B-0P600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7471.47
VS017121B-0P6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7935.83
VS017121B-S0000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	6948.31
VS017121B-SL400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7412.66
VS017121B-SM100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	8167.99
VS017121B-SP300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7367.93
VS017121B-SP3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7832.28
VS017121B-SP600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7471.47
VS017121B-SP6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	7935.83
VS017122B-00000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	4999.49
VS017122B-0L300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5470.21
VS017122B-0P300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5462.26
VS017122B-0P3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5936.22
VS017122B-0P400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5705.57
VS017122B-0P4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	6176.28
VS017122B-0P700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	6130.91
VS017122B-0P7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	6601.63
VS017122B-S0000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	4999.49
VS017122B-SL300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5470.21
VS017122B-SP300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5462.26
VS017122B-SP3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5936.22
VS017122B-SP400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	5705.57
VS017122B-SP4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	6176.28
VS017122B-SP700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	6130.91
VS017122B-SP7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KW)	1	6601.63
VS017131B-00000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8027.93
VS017131B-0L400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8498.64
VS017131B-0M100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	9264.32
VS017131B-0M1P3	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	9689.67
VS017131B-0P300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8453.28
VS017131B-0P3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8923.99
VS017131B-0P600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8558.25
VS017131B-0P6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	9028.97
VS017131B-0P900	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8983.6

VS017131B-OP9L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	9454.32
VS017131B-S0000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8027.93
VS017131B-SL400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8498.64
VS017131B-SM100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	9264.32
VS017131B-SM1P3	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	9689.67
VS017131B-SP300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8453.28
VS017131B-SP3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8923.99
VS017131B-SP600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8558.25
VS017131B-SP6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	9028.97
VS017131B-SP900	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	8983.6
VS017131B-SP9L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	9454.32
VS017131B_00000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	9704.85
VS017131B_0L400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10175.57
VS017131B_0M100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	10941.25
VS017131B_0M1P3	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	11366.6
VS017131B_0P300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10130.2
VS017131B_0P3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10600.93
VS017131B_0P600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10235.17
VS017131B_0P6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10705.89
VS017131B_0P900	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10660.52
VS017131B_0P9L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	11131.24
VS017131B_S0000	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	9704.85
VS017131B_SL400	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10175.57
VS017131B_SM100	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	10941.25
VS017131B_SM1P3	VSDIIMANBP;5HP/4KW;208V; VSD II W/MANUAL 3-CON	1	11366.6
VS017131B_SP300	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10130.2
VS017131B_SP3L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10600.93
VS017131B_SP600	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10235.17
VS017131B_SP6L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10705.89
VS017131B_SP900	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	10660.52
VS017131B_SP9L4	VSDIIBP;5HP/4KW;208V; VSD II W/BYPASS 5HP (4KW); 20	1	11131.24
VS017132B-00000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	6463.35
VS017132B-0L300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	6947.33
VS017132B-0P300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	6900.68
VS017132B-0P3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7384.67
VS017132B-0P400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7189.32
VS017132B-0P4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7673.29
VS017132B-0P700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7626.65
VS017132B-0P7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8110.62
VS017132B-S0000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	6463.35
VS017132B-SL300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	6947.33
VS017132B-SP300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	6900.68
VS017132B-SP3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7384.67

VS017132B-SP400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7189.32
VS017132B-SP4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7673.29
VS017132B-SP700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	7626.65
VS017132B-SP7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8110.62
VS017132B_00000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8187.52
VS017132B_0L300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8671.49
VS017132B_0P300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8624.86
VS017132B_0P3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9108.83
VS017132B_0P400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8913.48
VS017132B_0P4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9397.46
VS017132B_0P700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9350.81
VS017132B_0P7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9834.8
VS017132B_S0000	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8187.52
VS017132B_SL300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8671.49
VS017132B_SP300	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8624.86
VS017132B_SP3L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9108.83
VS017132B_SP400	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	8913.48
VS017132B_SP4L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9397.46
VS017132B_SP700	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9350.81
VS017132B_SP7L3	VSDISII;5HP/4KW;208V; VSD II W/DISCONNECT 5HP (4KV	1	9834.8
VS017203B-M0000	VSM II 5HP 230V-3PH; VSM SERIES II; 5HP (4 KW); 230V-3	1	2254.55
VS017203B-MEM0	VSM II 5HP 230V-3PH;EMC; VSM SERIES II; 3HP (2.2 KW);	1	2658.43
VS017203D-M0000	VSM II 5HP 230V-3PH; VSM II; 5HP (4 KW); 230V-3 PHAS	1	2254.55
VS017203D-MEM0	VSM II 5HP 230V-3PH;EMC; VSM II; 3HP (2.2 KW); 230V-3	1	2658.43
VS018210B-00000	VSD II 5HP/4KW; 200V; VSD SERIES II; 5HP (4.0 KW); 208-	1	2530.89
VS018210B-L0000	VSD II 5HP/4KW; 200V; VSD SERIES II; 5HP (4.0 KW); 208-	1	3546.03
VS018210B-S0000	VSD II 5HP/4KW; 200V; VSD SERIES II; 5HP (4.0 KW); 208-	1	2530.89
VS018220B-00000	VSD II 5HP/4KW; 200V; VSD SERIES II; 5HP (4.0 KW); 208-	1	3299.06
VS018220B-L0000	VSD II 5HP/4KW; 200V; VSD SERIES II; 5HP (4.0 KW); 208-	1	4318.51
VS018220B-S0000	VSD II 5HP/4KW; 200V; VSD SERIES II; 5HP (4.0 KW); 208-	1	3299.06
VS020111A-00000	BP 20HP 208V T1; VSD W/BYPASS 20HP 208V TYPE 1	1	8363.73
VS020111A-0P600	BP 20HP 208V T1 3C; VSD W/BYPASS 20HP 208V TYPE 1	1	9242.72
VS020111A-B0000	BP 20HP 208V T1;BNET; VSD W/BYPASS 20HP; 208V T1; I	1	8363.73
VS020111A-BP600	BP 20HP 208V T1;BNET;3C; VSD W/BYPASS 20HP; 208V T	1	9242.72
VS020111A-L0000	BP 20HP 208V T1 LN; VSD W/BYPASS 20HP 208V TYPE 1	1	9533.71
VS020111A-LP600	BP 20HP 208V T1 LN 3C; VSD W/BYPASS 20HP 208V TYP	1	10412.68
VS020111A-N0000	BP 20HP 208V T1 N2; VSD W/BYPASS 20HP 208V TYPE 1	1	8363.73
VS020111A-NP600	BP 20HP 208V T1 N2 3C; VSD W/BYPASS 20HP 208V TYP	1	9242.72
VS020114A-00000	VSDIS 20HP 208V T1; VSD W/DISCONNECT 20HP 208V T	1	5399.51
VS020114A-B0000	VSDIS 20HP 208V T1;BNET; VSD W/DISC 20HP; 208V; T1;	1	5399.51
VS020114A-N0000	VSDIS 20HP 208V T1 N2; VSD W/DISCONNECT 20HP 208	1	5399.51
VS020122A-00000	BP 20HP 208V T12; VSD W/BYPASS 20HP 208V TYPE 12	1	10678.9
VS020122A-0P300	BP 20HP 208V T12 F; VSD W/BYPASS 20HP 208V TYPE 1	1	11843.22

VS020122A-OP600	BP 20HP 208V T12 3C; VSD W/BYPASS 20HP 208V TYPE	1	11555.84
VS020122A-OP900	BP 20HP 208V T12 F 3C; VSD W/BYPASS 20HP 208V TYPE	1	12720.19
VS020122A-B0000	BP 20HP 208V T12;BNET; VSD W/BYPASS 20HP; 208V T12	1	10678.9
VS020122A-BP300	BP 20HP 208V T12;BNET;F; VSD W/BYPASS 20HP; 208V T12	1	11843.22
VS020122A-BP600	BP 20HP 208V T12;BNET;3C; VSD W/BYPASS 20HP; 208V T12	1	11555.84
VS020122A-BP900	BP 20HP 208V T12;BNET;F;3C; VSD W/BYPASS 20HP; 208V T12	1	12720.18
VS020122A-L0000	BP 20HP 208V T12 LN; VSD W/BYPASS 20HP 208V TYPE	1	11846.15
VS020122A-LP300	BP 20HP 208V T12 LN F; VSD W/BYPASS 20HP 208V TYPE	1	13010.49
VS020122A-LP600	BP 20HP 208V T12 LN 3C; VSD W/BYPASS 20HP 208V TYPE	1	12723.1
VS020122A-LP900	BP 20HP 208V T12 LN F 3C; VSD W/BYPASS 20HP 208V TYPE	1	13887.43
VS020122A-N0000	BP 20HP 208V T12 N2; VSD W/BYPASS 20HP 208V TYPE	1	10678.9
VS020122A-NP300	BP 20HP 208V T12 N2 F; VSD W/BYPASS 20HP 208V TYPE	1	11843.22
VS020122A-NP600	BP 20HP 208V T12 N2 3C; VSD W/BYPASS 20HP 208V TYPE	1	11555.84
VS020122A-NP900	BP 20HP 208V T12 N2 F 3C; VSD W/BYPASS 20HP 208V TYPE	1	12720.18
VS020123A-00000	VSDIS 20HP 208V T12; VSD W/DISCONNECT 20HP 208V TYPE	1	8305.15
VS020123A-B0000	VSDIS 20HP 208V T12;BNET; VSD W/DISC 20HP; 208V; T12	1	8305.15
VS020123A-N0000	VSDIS 20HP 208V T12 N2; VSD W/DISCONNECT 20HP 208V TYPE	1	8305.15
VS020132A-00000	BP 20HP 208V T3R; VSD W/BYPASS 20HP 208V TYPE 3R	1	13826.73
VS020132A-OP300	BP 20HP 208V T3R F; VSD W/BYPASS 20HP 208V TYPE 3R	1	15063.85
VS020132A-OP3SA	BP 20HP 208V T3R F H; VSD W/BYPASS 20HP 208V TYPE 3R	1	16971.83
VS020132A-OP600	BP 20HP 208V T3R 3C; VSD W/BYPASS 20HP 208V TYPE 3R	1	14758.51
VS020132A-OP6SA	BP 20HP 208V T3R 3C H; VSD W/BYPASS 20HP 208V TYPE 3R	1	16666.49
VS020132A-OP900	BP 20HP 208V T3R F 3C; VSD W/BYPASS 20HP 208V TYPE 3R	1	15995.62
VS020132A-OP9SA	BP 20HP 208V T3R F 3C H; VSD W/BYPASS 20HP 208V TYPE 3R	1	17903.6
VS020132A-B0000	BP 20HP 208V T3R;BNET; VSD W/BYPASS 20HP; 208V T3R	1	13826.73
VS020132A-BP300	BP 20HP 208V T3R;BNET;F; VSD W/BYPASS 20HP; 208V T3R	1	15063.85
VS020132A-BP3SA	BP 20HP 208V T3R;BNET;F;H; VSD W/BYPASS 20HP; 208V T3R	1	16971.83
VS020132A-BP600	BP 20HP 208V T3R;BNET;3C; VSD W/BYPASS 20HP; 208V T3R	1	14758.51
VS020132A-BP6SA	BP 20HP 208V T3R;BNET;3C;H; VSD W/BYPASS 20HP; 208V T3R	1	16666.49
VS020132A-BP900	BP 20HP 208V T3R;BNET;F;3C; VSD W/BYPASS 20HP; 208V T3R	1	15995.62
VS020132A-BP9SA	BP 20HP 208V T3R;BNET;F;3C;H; VSD W/BYPASS 20HP; 208V T3R	1	17903.6
VS020132A-L0000	BP 20HP 208V T3R LN; VSD W/BYPASS 20HP 208V TYPE	1	15066.95
VS020132A-LP300	BP 20HP 208V T3R LN F; VSD W/BYPASS 20HP 208V TYPE	1	16304.05
VS020132A-LP3SA	BP 20HP 208V T3R LN F H; VSD W/BYPASS 20HP 208V TYPE	1	18212.04
VS020132A-LP600	BP 20HP 208V T3R LN 3C; VSD W/BYPASS 20HP 208V TYPE	1	15998.71
VS020132A-LP6SA	BP 20HP 208V T3R LN 3C H; VSD W/BYPASS 20HP 208V TYPE	1	17906.7
VS020132A-LP900	BP 20HP 208V T3R LN F 3C; VSD W/BYPASS 20HP 208V TYPE	1	17235.82
VS020132A-LP9SA	BP 20HP 208V T3R LN F 3C H; VSD W/BYPASS 20HP 208V TYPE	1	19143.81
VS020132A-N0000	BP 20HP 208V T3R N2; VSD W/BYPASS 20HP 208V TYPE	1	13826.73
VS020132A-NP300	BP 20HP 208V T3R N2 F; VSD W/BYPASS 20HP 208V TYPE	1	15063.85
VS020132A-NP3SA	BP 20HP 208V T3R N2 F H; VSD W/BYPASS 20HP 208V TYPE	1	16971.83
VS020132A-NP600	BP 20HP 208V T3R N2 3C; VSD W/BYPASS 20HP 208V TYPE	1	14758.51
VS020132A-NP6SA	BP 20HP 208V T3R N2 3C H; VSD W/BYPASS 20HP 208V TYPE	1	16667.27

VS020132A-NP900	BP 20HP 208V T3R N2 F 3C; VSD W/BYPASS 20HP 208V T	1	15995.62
VS020132A-NP9SA	BP 20HP 208 T3R N2 F 3C H; VSD W/BYPASS 20HP 208V	1	17903.6
VS020133A-00000	VSDIS 20HP 208V T3R; VSD W/DISCONNECT 20HP 208V	1	11924.74
VS020133A-0SA00	VSDIS 20HP 208V T3R H; VSD W/DISCONNECT 20HP 208	1	13832.73
VS020133A-B0000	VSDIS 20HP 208V T3R;BNET; VSD W/DISC 20HP; 208V; T3	1	11924.74
VS020133A-BSA00	VSDIS 20HP 208V T3R;BNET;H; VSD W/DISC 20HP; 208V;	1	13832.73
VS020133A-N0000	VSDIS 20HP 208V T3R N2; VSD W/DISCONNECT 20HP 20	1	11924.74
VS020133A-NSA00	VSDIS 20HP 208V T3R N2 H; VSD W/DISCONNECT 20HP	1	13832.73
VS020210A-00000	VSD 20HP 230V T1; VSD 20HP 208-230VAC TYPE 1	1	4229.55
VS020210A-B0000	VSD 20HP 230V T1;BNET; VSD 20HP; 208-230V; T1; BACN	1	4229.55
VS020210A-L0000	VSD 20HP 230V T1 LON; VSD 20HP 208-230VAC TYPE 1	1	5399.51
VS020210A-N0000	VSD 20HP 230V T1 N2; VSD 20HP 208-230VAC TYPE 1 N	1	4229.55
VS020211A-00000	BP 20HP 230V T1; VSD W/BYPASS 20HP 230VAC TYPE 1	1	8365.23
VS020211A-0P600	BP 20HP 230V T1 3C; VSD W/BYPASS 20HP 230VAC TYP	1	9244.21
VS020211A-B0000	BP 20HP 230V T1;BNET; VSD W/BYPASS 20HP; 230V; T1;	1	8365.23
VS020211A-BP600	BP 20HP 230V T1;BNET;3C; VSD W/BYPASS 20HP; 230V;	1	9244.21
VS020211A-L0000	BP 20HP 230V T1 LN; VSD W/BYPASS 20HP 230VAC TYP	1	9535.18
VS020211A-LP600	BP 20HP 230V T1 LN 3C; VSD W/BYPASS 20HP 230VAC T	1	10414.18
VS020211A-N0000	BP 20HP 230V T1 N2; VSD W/BYPASS 20HP 230VAC TYP	1	8365.23
VS020211A-NP600	BP 20HP 230V T1 N2 3C; VSD W/BYPASS 20HP 230VAC T	1	9244.21
VS020214A-00000	VSDIS 20HP 230V T1; VSD W/DISCONNECT 20HP 230VAC	1	5399.51
VS020214A-B0000	VSDIS 20HP 230V T1;BNET; VSD W/DISC 20HP; 230V; T1;	1	5399.51
VS020214A-N0000	VSDIS 20HP 230V T1 N2; VSD W/DISCONNECT 20HP 230	1	5399.51
VS020220A-00000	VSD 20HP 230V T12; VSD 20HP 208-230VAC TYPE 12	1	6031.32
VS020220A-B0000	VSD 20HP 230V T12;BNET; VSD 20HP; 208-230V; T12; BA	1	6031.32
VS020220A-L0000	VSD 20HP 230V T12 LON; VSD 20HP 208-230VAC TYPE 1	1	7201.28
VS020220A-N0000	VSD 20HP 230V T12 N2; VSD 20HP 208-230VAC TYPE 12	1	6031.32
VS020222A-00000	BP 20HP 230V T12; VSD W/BYPASS 20HP 230VAC TYPE	1	10680.37
VS020222A-0P300	BP 20HP 230V T12 F; VSD W/BYPASS 20HP 230VAC TYP	1	11611.83
VS020222A-0P600	BP 20HP 230V T12 3C; VSD W/BYPASS 20HP 230VAC TY	1	11557.32
VS020222A-0P900	BP 20HP 230V T12 F 3C; VSD W/BYPASS 20HP 230VAC T	1	12488.8
VS020222A-B0000	BP 20HP 230V T12;BNET; VSD W/BYPASS 20HP; 230V T12	1	10680.37
VS020222A-BP300	BP 20HP 230V T12;BNET;F; VSD W/BYPASS 20HP; 230V T	1	11611.83
VS020222A-BP600	BP 20HP 230V T12;BNET;3C; VSD W/BYPASS 20HP; 230V	1	11557.32
VS020222A-BP900	BP 20HP 230V T12;BNET;F;3C; VSD W/BYPASS 20HP; 230	1	12488.8
VS020222A-L0000	BP 20HP 230V T12 LN; VSD W/BYPASS 20HP 230VAC TY	1	11847.62
VS020222A-LP300	BP 20HP 230V T12 LN F; VSD W/BYPASS 20HP 230VAC T	1	12779.1
VS020222A-LP600	BP 20HP 230V T12 LN 3C; VSD W/BYPASS 20HP 230VAC	1	12724.59
VS020222A-LP900	BP 20HP 230V T12 LN F 3C; VSD W/BYPASS 20HP 230VA	1	13656.06
VS020222A-N0000	BP 20HP 230V T12 N2; VSD W/BYPASS 20HP 230VAC TY	1	10680.37
VS020222A-NP300	BP 20HP 230V T12 N2 F; VSD W/BYPASS 20HP 230VAC T	1	11611.83
VS020222A-NP600	BP 20HP 230V T12 N2 3C; VSD W/BYPASS 20HP 230VAC	1	11557.32
VS020222A-NP900	BP 20HP 230V T12 N2 F 3C; VSD W/BYPASS 20HP 230VA	1	12488.8

VS020223A-00000	VSDIS 20HP 230V T12; VSD W/DISCONNECT 20HP 230VAC	1	8013.32
VS020223A-B0000	VSDIS 20HP 230V T12;BNET; VSD W/DISC 20HP; 230V; T1	1	8013.32
VS020223A-N0000	VSDIS 20HP 230V T12 N2; VSD W/DISCONNECT 20HP 230VAC	1	8013.32
VS020232A-00000	BP 20HP 230V T3R; VSD W/BYPASS 20HP 230VAC TYPE	1	13828.31
VS020232A-0P300	BP 20HP 230V T3R F; VSD W/BYPASS 20HP 230VAC TYP	1	14818
VS020232A-0P3SA	BP 20HP 230V T3R F H; VSD W/BYPASS 20HP 230VAC TY	1	16725.99
VS020232A-0P600	BP 20HP 230V T3R 3C; VSD W/BYPASS 20HP 230VAC TY	1	14760.09
VS020232A-0P6SA	BP 20HP 230V T3R 3C H; VSD W/BYPASS 20HP 230VAC T	1	16668.08
VS020232A-0P900	BP 20HP 230V T3R F 3C; VSD W/BYPASS 20HP 230VAC T	1	15749.77
VS020232A-0P9SA	BP 20HP 230V T3R F 3C H; VSD W/BYPASS 20HP 230VAC	1	17657.75
VS020232A-B0000	BP 20HP 230V T3R;BNET; VSD W/BYPASS 20HP; 230V T3	1	13828.31
VS020232A-BP300	BP 20HP 230V T3R;BNET;F; VSD W/BYPASS 20HP; 230V T	1	14818
VS020232A-BP3SA	BP 20HP 230V T3R;BNET;F;H; VSD W/BYPASS 20HP; 230V	1	16725.99
VS020232A-BP600	BP 20HP 230V T3R;BNET;3C; VSD W/BYPASS 20HP; 230V	1	14760.09
VS020232A-BP6SA	BP 20HP 230V T3R;BNET;3C;H; VSD W/BYPASS 20HP; 230	1	16668.08
VS020232A-BP900	BP 20HP 230V T3R;BNET;F;3C; VSD W/BYPASS 20HP; 230	1	15749.77
VS020232A-BP9SA	BP 20HP 230 T3R;BNET;F;3C;H; VSD W/BYPASS 20HP; 23	1	17657.75
VS020232A-L0000	BP 20HP 230V T3R LN; VSD W/BYPASS 20HP 230VAC TY	1	15068.52
VS020232A-LP300	BP 20HP 230V T3R LN F; VSD W/BYPASS 20HP 230VAC T	1	16058.21
VS020232A-LP3SA	BP 20HP 230V T3R LN F H; VSD W/BYPASS 20HP 230VAC	1	17966.2
VS020232A-LP600	BP 20HP 230V T3R LN 3C; VSD W/BYPASS 20HP 230VAC	1	16000.29
VS020232A-LP6SA	BP 20HP 230V T3R LN 3C H; VSD W/BYPASS 20HP 230VAC	1	17908.28
VS020232A-LP900	BP 20HP 230V T3R LN F 3C; VSD W/BYPASS 20HP 230VAC	1	16989.98
VS020232A-LP9SA	BP 20HP 230 T3R LN F 3C H; VSD W/BYPASS 20HP 230VAC	1	18897.96
VS020232A-N0000	BP 20HP 230V T3R N2; VSD W/BYPASS 20HP 230VAC TY	1	13828.31
VS020232A-NP300	BP 20HP 230V T3R N2 F; VSD W/BYPASS 20HP 230VAC T	1	14818
VS020232A-NP3SA	BP 20HP 230V T3R N2 F H; VSD W/BYPASS 20HP 230VAC	1	16725.99
VS020232A-NP600	BP 20HP 230V T3R N2 3C; VSD W/BYPASS 20HP 230VAC	1	14760.09
VS020232A-NP6SA	BP 20HP 230V T3R N2 3C H; VSD W/BYPASS 20HP 230VAC	1	16668.08
VS020232A-NP900	BP 20HP 230V T3R N2 F 3C; VSD W/BYPASS 20HP 230VAC	1	15749.77
VS020232A-NP9SA	BP 20HP 230 T3R N2 F 3C H; VSD W/BYPASS 20HP 230VAC	1	17657.75
VS020233A-00000	VSDIS 20HP 230V T3R; VSD W/DISCONNECT 20HP 230VAC	1	10639.67
VS020233A-0SA00	VSDIS 20HP 230V T3R H; VSD W/DISCONNECT 20HP 230	1	12435.41
VS020233A-B0000	VSDIS 20HP 230V T3R;BNET; VSD W/DISC 20HP; 230V; T3	1	10639.66
VS020233A-BSA00	VSDIS 20HP 230V T3R;BNET;H; VSD W/DISC 20HP; 230V;	1	12435.41
VS020233A-N0000	VSDIS 20HP 230V T3R N2; VSD W/DISCONNECT 20HP 230	1	10639.66
VS020233A-NSA00	VSDIS 20HP 230V T3R N2 H; VSD W/DISCONNECT 20HP	1	12435.41
VS020410A-00000	VSD 20HP 480V T1; VSD 20HP 480VAC TYPE 1	1	4966.99
VS020410A-B0000	VSD 20HP 480V T1;BNET; VSD 20HP; 480V; T1; BACNET	1	4966.99
VS020410A-L0000	VSD 20HP 480V T1 LON; VSD 20HP 480VAC TYPE 1 LON	1	6210.07
VS020410A-N0000	VSD 20HP 480V T1 N2; VSD 20HP 480VAC TYPE 1 N2 CC	1	4966.99
VS020411A-00000	BP 20HP 480V T1; VSD W/BYPASS 20HP 480VAC TYPE 1	1	8070.55
VS020411A-0P600	BP 20HP 480V T1 3C; VSD W/BYPASS 20HP 480VAC TYP	1	8754.65

VS020411A-B0000	BP 20HP 480V T1;BNET; VSD W/BYPASS 20HP; 480V; T1;	1	8070.55
VS020411A-BP600	BP 20HP 480V T1;BNET;3C; VSD W/BYPASS 20HP; 480V; T1;	1	8754.65
VS020411A-L0000	BP 20HP 480V T1 LN; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9313.64
VS020411A-LP600	BP 20HP 480V T1 LN 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9997.67
VS020411A-N0000	BP 20HP 480V T1 N2; VSD W/BYPASS 20HP 480VAC TYPE 12	1	8070.55
VS020411A-NP600	BP 20HP 480V T1 N2 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	8754.65
VS020414A-00000	VSDIS 20HP 480V T1; VSD W/DISCONNECT 20HP 480VAC TYPE 12	1	5837.03
VS020414A-B0000	VSDIS 20HP 480V T1;BNET; VSD W/DISC 20HP; 480V; T1;	1	5837.03
VS020414A-N0000	VSDIS 20HP 480V T1 N2; VSD W/DISCONNECT 20HP 480VAC TYPE 12	1	5837.03
VS020420A-00000	VSD 20HP 480V T12; VSD 20HP 480VAC TYPE 12	1	5215.58
VS020420A-B0000	VSD 20HP 480V T12;BNET; VSD 20HP; 480V; T12; BACNET	1	5215.58
VS020420A-L0000	VSD 20HP 480V T12 LON; VSD 20HP 480VAC TYPE 12 LON	1	6458.66
VS020420A-N0000	VSD 20HP 480V T12 N2; VSD 20HP 480VAC TYPE 12 N2	1	5215.58
VS020422A-00000	BP 20HP 480V T12; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9103.06
VS020422A-0P300	BP 20HP 480V T12 F; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9895.77
VS020422A-0P600	BP 20HP 480V T12 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9768.57
VS020422A-0P900	BP 20HP 480V T12 F 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	10561.25
VS020422A-B0000	BP 20HP 480V T12;BNET; VSD W/BYPASS 20HP; 480V; T12;	1	9103.06
VS020422A-BP300	BP 20HP 480V T12;BNET;F; VSD W/BYPASS 20HP; 480V; T12;	1	9895.77
VS020422A-BP600	BP 20HP 480V T12;BNET;3C; VSD W/BYPASS 20HP; 480V; T12;	1	9768.56
VS020422A-BP900	BP 20HP 480V T12;BNET;F;3C; VSD W/BYPASS 20HP; 480V; T12;	1	10561.24
VS020422A-L0000	BP 20HP 480V T12 LN; VSD W/BYPASS 20HP 480VAC TYPE 12	1	10312.59
VS020422A-LP300	BP 20HP 480V T12 LN F; VSD W/BYPASS 20HP 480VAC TYPE 12	1	11105.72
VS020422A-LP600	BP 20HP 480V T12 LN 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	10978.07
VS020422A-LP900	BP 20HP 480V T12 LN F 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	11771.21
VS020422A-N0000	BP 20HP 480V T12 N2; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9103.06
VS020422A-NP300	BP 20HP 480V T12 N2 F; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9895.77
VS020422A-NP600	BP 20HP 480V T12 N2 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	9768.56
VS020422A-NP900	BP 20HP 480V T12 N2 F 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	10561.24
VS020423A-00000	VSDIS 20HP 480V T12; VSD W/DISCONNECT 20HP 480VAC TYPE 12	1	7232.17
VS020423A-B0000	VSDIS 20HP 480V T12;BNET; VSD W/DISC 20HP; 480V; T12;	1	7232.17
VS020423A-N0000	VSDIS 20HP 480V T12 N2; VSD W/DISCONNECT 20HP 480VAC TYPE 12	1	7232.17
VS020432A-00000	BP 20HP 480V T3R; VSD W/BYPASS 20HP 480VAC TYPE 12	1	11606.37
VS020432A-0P300	BP 20HP 480V T3R F; VSD W/BYPASS 20HP 480VAC TYPE 12	1	12472.97
VS020432A-0P3SA	BP 20HP 480V T3R F H; VSD W/BYPASS 20HP 480VAC TYPE 12	1	14508.85
VS020432A-0P600	BP 20HP 480V T3R 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	12333.41
VS020432A-0P6SA	BP 20HP 480V T3R 3C H; VSD W/BYPASS 20HP 480VAC TYPE 12	1	14368.6
VS020432A-0P900	BP 20HP 480V T3R F 3C; VSD W/BYPASS 20HP 480VAC TYPE 12	1	13201.18
VS020432A-0P9SA	BP 20HP 480V T3R F 3C H; VSD W/BYPASS 20HP 480VAC TYPE 12	1	15235.76
VS020432A-B0000	BP 20HP 480V T3R;BNET; VSD W/BYPASS 20HP; 480V; T3R;	1	11606.37
VS020432A-BP300	BP 20HP 480V T3R;BNET;F; VSD W/BYPASS 20HP; 480V; T3R;	1	12472.97
VS020432A-BP3SA	BP 20HP 480V T3R;BNET;F;H; VSD W/BYPASS 20HP; 480V; T3R;	1	14508.85
VS020432A-BP600	BP 20HP 480V T3R;BNET;3C; VSD W/BYPASS 20HP; 480V; T3R;	1	12333.41

VS020432A-BP6SA	BP 20HP 480V T3R;BNET;3C;H; VSD W/BYPASS 20HP; 480VAC	1	14368.61
VS020432A-BP900	BP 20HP 480V T3R;BNET;F;3C; VSD W/BYPASS 20HP; 480VAC	1	13201.18
VS020432A-BP9SA	BP 20HP 480 T3R;BNET;F;3C;H; VSD W/BYPASS 20HP; 480VAC	1	15235.77
VS020432A-L0000	BP 20HP 480V T3R LN; VSD W/BYPASS 20HP 480VAC TYPE 1	1	12929.32
VS020432A-LP300	BP 20HP 480V T3R LN F; VSD W/BYPASS 20HP 480VAC TYPE 1	1	13795.87
VS020432A-LP3SA	BP 20HP 480V T3R LN F H; VSD W/BYPASS 20HP 480VAC TYPE 1	1	15831.06
VS020432A-LP600	BP 20HP 480V T3R LN 3C; VSD W/BYPASS 20HP 480VAC TYPE 1	1	13656.3
VS020432A-LP6SA	BP 20HP 480V T3R LN 3C H; VSD W/BYPASS 20HP 480VAC TYPE 1	1	15691.5
VS020432A-LP900	BP 20HP 480V T3R LN F 3C; VSD W/BYPASS 20HP 480VAC TYPE 1	1	14523.47
VS020432A-LP9SA	BP 20HP 480 T3R LN F 3C H; VSD W/BYPASS 20HP 480VAC TYPE 1	1	16558.66
VS020432A-N0000	BP 20HP 480V T3R N2; VSD W/BYPASS 20HP 480VAC TYPE 1	1	11605.82
VS020432A-NP300	BP 20HP 480V T3R N2 F; VSD W/BYPASS 20HP 480VAC TYPE 1	1	12472.97
VS020432A-NP3SA	BP 20HP 480V T3R N2 F H; VSD W/BYPASS 20HP 480VAC TYPE 1	1	14508.85
VS020432A-NP600	BP 20HP 480V T3R N2 3C; VSD W/BYPASS 20HP 480VAC TYPE 1	1	12333.41
VS020432A-NP6SA	BP 20HP 480V T3R N2 3C H; VSD W/BYPASS 20HP 480VAC TYPE 1	1	14368.61
VS020432A-NP900	BP 20HP 480V T3R N2 F 3C; VSD W/BYPASS 20HP 480VAC TYPE 1	1	13201.18
VS020432A-NP9SA	BP 20HP 480 T3R N2 F 3C H; VSD W/BYPASS 20HP 480VAC TYPE 1	1	15235.77
VS020433A-00000	VSDIS 20HP 480V T3R; VSD W/DISCONNECT 20HP 480VAC TYPE 1	1	9544.13
VS020433A-0SA00	VSDIS 20HP 480V T3R H; VSD W/DISCONNECT 20HP 480VAC TYPE 1	1	11452.13
VS020433A-B0000	VSDIS 20HP 480V T3R;BNET; VSD W/DISC 20HP; 480V; TYPE 1	1	9544.13
VS020433A-BSA00	VSDIS 20HP 480V T3R;BNET;H; VSD W/DISC 20HP; 480V; TYPE 1	1	11452.13
VS020433A-N0000	VSDIS 20HP 480V T3R N2; VSD W/DISCONNECT 20HP 480VAC TYPE 1	1	9544.13
VS020433A-NSA00	VSDIS 20HP 480V T3R N2 H; VSD W/DISCONNECT 20HP 480VAC TYPE 1	1	11452.13
VS020510C-00000	VSD 20HP 575V T1; VSD 20HP 575VAC TYPE 1 - SHIPPED	1	6270.08
VS020510C-B0000	VSD 20HP 575V T1;BNET; VSD 20HP; 575V; T1; BACNET	1	6269.78
VS020510C-L0000	VSD 20HP 575V T1 LON; VSD 20HP 575VAC TYPE 1 LON	1	7287.24
VS020510C-N0000	VSD 20HP 575V T1 N2; VSD 20HP 575VAC TYPE 1 N2 COIL	1	6270.07
VS020520C-00000	VSD 20HP 575V T12; VSD 20HP 575VAC TYPE 12 - SHIPPED	1	7377.56
VS020520C-B0000	VSD 20HP 575V T12;BNET; VSD 20HP; 575V; T12; BACNET	1	7377.21
VS020520C-L0000	VSD 20HP 575V T12 LON; VSD 20HP 575VAC TYPE 12 LON	1	8418.37
VS020520C-N0000	VSD 20HP 575V T12 N2; VSD 20HP 575VAC TYPE 12 N2 COIL	1	7377.21
VS020522C-0P300	BP 20HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	12950.21
VS020522C-0P900	BP 20HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13412.63
VS020522C-BP300	BP 20HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BYPASS	1	12950.21
VS020522C-BP900	BP 20HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13412.63
VS020522C-LP300	BP 20HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPASS	1	14011.41
VS020522C-LP900	BP 20HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	14473.82
VS020522C-NP300	BP 20HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	12950.21
VS020522C-NP900	BP 20HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	13412.63
VS020523C-00000	VSDIS 20HP 575V T12; VARIABLE SPEED DRIVE W/DISCONNECT	1	10739.77
VS020523C-B0000	VSDIS 20HP 575V T12;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	10739.77
VS020523C-N0000	VSDIS 20HP 575V T12;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	10739.77
VS020532C-0P300	BP 20HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	16578.39

VS020532C-0P3SA	BP 20HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	18313.01
VS020532C-0P900	BP 20HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	17069.7
VS020532C-0P9SA	BP 20HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	18804.33
VS020532C-BP300	BP 20HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BYPASS	1	16578.39
VS020532C-BP3SA	BP 20HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	18313.01
VS020532C-BP900	BP 20HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	17069.7
VS020532C-BP9SA	BP 20HP 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	18804.33
VS020532C-LP300	BP 20HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPASS	1	17705.9
VS020532C-LP3SA	BP 20HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	19440.52
VS020532C-LP900	BP 20HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	17069.7
VS020532C-LP9SA	BP 20HP 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	18804.33
VS020532C-NP300	BP 20HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	16578.39
VS020532C-NP3SA	BP 20HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	18313.01
VS020532C-NP900	BP 20HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	17069.7
VS020532C-NP9SA	BP 20HP 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	18804.33
VS020533C-00000	VSDIS 20HP 575V T3R; VARIABLE SPEED DRIVE W/DISCONNECT	1	15641.06
VS020533C-0SA00	VSDIS 20HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	17375.68
VS020533C-B0000	VSDIS 20HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	15641.06
VS020533C-BSA00	VSDIS 20HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	17375.68
VS020533C-N0000	VSDIS 20HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	15641.06
VS020533C-NSA00	VSDIS 20HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	17375.68
VS021411B-00000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	5777.49
VS021411B-OL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6268.37
VS021411B-OM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	6894.14
VS021411B-OP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6285.16
VS021411B-OP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6762.41
VS021411B-OP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6157.77
VS021411B-OP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6648.67
VS021411B-S0000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	5777.49
VS021411B-SL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6268.37
VS021411B-SM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	6894.14
VS021411B-SP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6285.16
VS021411B-SP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6762.41
VS021411B-SP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6157.77
VS021411B-SP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KW)	1	6648.67
VS021412B-00000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	4194
VS021412B-OL300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	4671.26
VS021412B-OP300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	4828.62
VS021412B-OP3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	5302.59
VS021412B-OP400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	4742.84
VS021412B-OP4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	5220.1
VS021412B-OP700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	5373.68
VS021412B-OP7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (11KW)	1	5847.64

VS021412B-S0000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	4194
VS021412B-SL300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	4671.26
VS021412B-SP300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	4828.62
VS021412B-SP3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	5302.59
VS021412B-SP400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	4742.84
VS021412B-SP4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	5220.1
VS021412B-SP700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	5373.68
VS021412B-SP7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	5847.64
VS021421B-00000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	6815.31
VS021421B-OL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7299.29
VS021421B-OM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	7916.24
VS021421B-OP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7388.81
VS021421B-OP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7866.06
VS021421B-OP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7190.27
VS021421B-OP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7674.24
VS021421B-S0000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	6815.31
VS021421B-SL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7299.29
VS021421B-SM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	7916.24
VS021421B-SP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7388.81
VS021421B-SP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7866.06
VS021421B-SP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7190.27
VS021421B-SP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7674.24
VS021422B-00000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	5703.34
VS021422B-OL300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6174.05
VS021422B-OP300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6362.34
VS021422B-OP3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6833.05
VS021422B-OP400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6244.66
VS021422B-OP4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6715.37
VS021422B-OP700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6903.67
VS021422B-OP7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7374.38
VS021422B-S0000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	5703.34
VS021422B-SL300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6174.05
VS021422B-SP300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6362.34
VS021422B-SP3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6833.05
VS021422B-SP400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6244.66
VS021422B-SP4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6715.37
VS021422B-SP700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	6903.67
VS021422B-SP7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7374.38
VS021431B-00000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7934.47
VS021431B-OL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	8418.46
VS021431B-OM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	9894.8
VS021431B-OM1P3	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	10582.05
VS021431B-OP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	8492.43

VS021431B-OP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	8969.69
VS021431B-OP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9029.47
VS021431B-OP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9513.45
VS021431B-OP900	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9707.04
VS021431B-OP9L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10191.01
VS021431B-S0000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	7934.47
VS021431B-SL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	8418.46
VS021431B-SM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	9894.8
VS021431B-SM1P3	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	10582.05
VS021431B-SP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	8492.43
VS021431B-SP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	8969.69
VS021431B-SP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9029.47
VS021431B-SP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9513.45
VS021431B-SP900	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9707.04
VS021431B-SP9L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10191.01
VS021431B_00000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9658.65
VS021431B_0L400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10142.62
VS021431B_0M100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	11643.6
VS021431B_0M1P3	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	12330.84
VS021431B_0P300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10192.65
VS021431B_0P3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10669.91
VS021431B_0P600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10753.64
VS021431B_0P6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	11237.62
VS021431B_0P900	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	11431.2
VS021431B_0P9L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	11915.19
VS021431B_S0000	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	9658.65
VS021431B_SL400	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10142.62
VS021431B_SM100	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	11643.6
VS021431B_SM1P3	VSDIIMANBP;15HP/11KW;480V; VSD II W/MANUAL 3-CC	1	12330.84
VS021431B_SP300	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10192.65
VS021431B_SP3L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10669.91
VS021431B_SP600	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	10753.64
VS021431B_SP6L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	11237.62
VS021431B_SP900	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	11431.2
VS021431B_SP9L4	VSDIIBP;15HP/11KW;480V; VSD II W/BYPASS 15HP (11KV	1	11915.19
VS021432B-00000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7438
VS021432B-0L300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7915.25
VS021432B-0P300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8106.16
VS021432B-0P3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8583.41
VS021432B-0P400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7986.84
VS021432B-0P4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8464.09
VS021432B-0P700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8655
VS021432B-0P7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9132.25

VS021432B-S0000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7438
VS021432B-SL300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7915.25
VS021432B-SP300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8106.16
VS021432B-SP3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8583.41
VS021432B-SP400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	7986.84
VS021432B-SP4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8464.09
VS021432B-SP700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	8655
VS021432B-SP7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9132.25
VS021432B_00000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9138.22
VS021432B_0L300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9615.47
VS021432B_0P300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9806.37
VS021432B_0P3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10283.63
VS021432B_0P400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9687.06
VS021432B_0P4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10164.32
VS021432B_0P700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10355.21
VS021432B_0P7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10832.47
VS021432B_S0000	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9138.22
VS021432B_SL300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9615.47
VS021432B_SP300	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9806.37
VS021432B_SP3L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10283.63
VS021432B_SP400	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	9687.06
VS021432B_SP4L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10164.32
VS021432B_SP700	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10355.21
VS021432B_SP7L3	VSDISII;15HP/11KW;480V; VSD II W/DISCONNECT 15HP (	1	10832.47
VS022211B-00000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6326.56
VS022211B-0L400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6784.73
VS022211B-0M100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	7374.05
VS022211B-0P300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6740.58
VS022211B-0P3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7198.73
VS022211B-0P600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6686.82
VS022211B-0P6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7144.99
VS022211B-S0000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6326.56
VS022211B-SL400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6784.73
VS022211B-SM100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	7374.05
VS022211B-SP300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6740.58
VS022211B-SP3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7198.73
VS022211B-SP600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	6686.82
VS022211B-SP6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7144.99
VS022212B-00000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4100.44
VS022212B-0L300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4561.68
VS022212B-0P300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4547.75
VS022212B-0P3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5012.11
VS022212B-0P400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4636.64

VS022212B-0P4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5097.88
VS022212B-0P700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5053.42
VS022212B-0P7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5514.66
VS022212B-S0000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4100.44
VS022212B-SL300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4561.68
VS022212B-SP300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4547.75
VS022212B-SP3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5012.11
VS022212B-SP400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	4636.64
VS022212B-SP4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5097.88
VS022212B-SP700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5053.42
VS022212B-SP7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5514.66
VS022221B-00000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7604.76
VS022221B-0L400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8075.48
VS022221B-0M100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	8680.93
VS022221B-0P300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8030.13
VS022221B-0P3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8500.84
VS022221B-0P600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7974.88
VS022221B-0P6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8445.6
VS022221B-S0000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7604.76
VS022221B-SL400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8075.48
VS022221B-SM100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	8680.93
VS022221B-SP300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8030.13
VS022221B-SP3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8500.84
VS022221B-SP600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	7974.88
VS022221B-SP6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8445.6
VS022222B-00000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5448.8
VS022222B-0L300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5910.04
VS022222B-0P300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5905.22
VS022222B-0P3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6369.58
VS022222B-0P400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5984.99
VS022222B-0P4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6446.23
VS022222B-0P700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6401.77
VS022222B-0P7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6863.02
VS022222B-S0000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5448.8
VS022222B-SL300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5910.04
VS022222B-SP300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5905.22
VS022222B-SP3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6369.58
VS022222B-SP400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	5984.99
VS022222B-SP4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6446.23
VS022222B-SP700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6401.77
VS022222B-SP7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6863.02
VS022231B-00000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8580.9
VS022231B-0L400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9051.61

VS022231B-0M100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	10351.97
VS022231B-0M1P3	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	10777.32
VS022231B-0P300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9006.26
VS022231B-0P3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9476.97
VS022231B-0P600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9645.9
VS022231B-0P6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10116.61
VS022231B-0P900	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10071.25
VS022231B-0P9L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10541.96
VS022231B-S0000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	8580.9
VS022231B-SL400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9051.61
VS022231B-SM100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	10351.97
VS022231B-SM1P3	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	10777.32
VS022231B-SP300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9006.26
VS022231B-SP3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9476.97
VS022231B-SP600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	9645.9
VS022231B-SP6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10116.61
VS022231B-SP900	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10071.25
VS022231B-SP9L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10541.96
VS022231B_00000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10257.83
VS022231B_0L400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10728.55
VS022231B_0M100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	12028.9
VS022231B_0M1P3	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	12454.25
VS022231B_0P300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10683.18
VS022231B_0P3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11153.9
VS022231B_0P600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11322.82
VS022231B_0P6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11793.54
VS022231B_0P900	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11748.18
VS022231B_0P9L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	12218.9
VS022231B_S0000	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10257.83
VS022231B_SL400	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10728.55
VS022231B_SM100	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	12028.9
VS022231B_SM1P3	VSDIIMANBP;7.5HP/5.5KW;230V; VSD II W/MANUAL 3-C	1	12454.25
VS022231B_SP300	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	10683.18
VS022231B_SP3L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11153.9
VS022231B_SP600	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11322.82
VS022231B_SP6L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11793.54
VS022231B_SP900	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	11748.18
VS022231B_SP9L4	VSDIIBP;7.5HP/5.5KW;230V; VSD II W/BYPASS 7.5HP (5.5	1	12218.9
VS022232B-00000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6934.24
VS022232B-0L300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7411.49
VS022232B-0P300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7365.5
VS022232B-0P3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7842.75
VS022232B-0P400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7489.04

VS022232B-0P4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7966.3
VS022232B-0P700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7920.31
VS022232B-0P7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	8397.56
VS022232B-S0000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	6934.24
VS022232B-SL300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7411.49
VS022232B-SP300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7365.5
VS022232B-SP3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7842.75
VS022232B-SP400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7489.04
VS022232B-SP4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7966.3
VS022232B-SP700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	7920.31
VS022232B-SP7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	8397.56
VS022232B_00000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	8634.46
VS022232B_0L300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9111.72
VS022232B_0P300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9065.71
VS022232B_0P3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9542.97
VS022232B_0P400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9189.27
VS022232B_0P4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9666.52
VS022232B_0P700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9620.53
VS022232B_0P7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	10097.77
VS022232B_S0000	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	8634.46
VS022232B_SL300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9111.72
VS022232B_SP300	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9065.71
VS022232B_SP3L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9542.97
VS022232B_SP400	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9189.27
VS022232B_SP4L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9666.52
VS022232B_SP700	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	9620.53
VS022232B_SP7L3	VSDISII;7.5HP/5.5KW;230V; VSD II W/DISCONNECT 7.5HP	1	10097.77
VS023403B-M0000	VSM II 15HP 480V-3PH; VSM SERIES II; 15HP (11 KW); 48	1	2973.65
VS023403B-MEM0	VSM II 15HP 480V-3PH;EMC; VSM SERIES II; 15HP (11 KW	1	3377.47
VS023403D-M0000	VSM II 15HP 480V-3PH; VSM II; 15HP (11 KW); 480V-3 PH	1	2973.65
VS023403D-MEM0	VSM II 15HP 480V-3PH;EMC; VSM II; 15HP (11 KW); 480V	1	3377.47
VS023410B-00000	VSD II 15HP/11KW; 480V; VSD SERIES II; 15HP (11 KW); 4	1	3516.47
VS023410B-L0000	VSD II 15HP/11KW; 480V; VSD SERIES II; 15HP (11 KW); 4	1	4591.61
VS023410B-S0000	VSD II 15HP/11KW; 480V; VSD SERIES II; 15HP (11 KW); 4	1	3516.47
VS023420B-00000	VSD II 15HP/11KW; 480V; VSD SERIES II; 15HP (11 KW); 4	1	3775.26
VS023420B-L0000	VSD II 15HP/11KW; 480V; VSD SERIES II; 15HP (11 KW); 4	1	4762.25
VS023420B-S0000	VSD II 15HP/11KW; 480V; VSD SERIES II; 15HP (11 KW); 4	1	3775.26
VS024210B-00000	VSD II 7.5HP/5.5KW; 200V; VSD SERIES II; 7.5HP (5.5 KW)	1	2939.28
VS024210B-L0000	VSD II 7.5HP/5.5KW; 200V; VSD SERIES II; 7.5HP (5.5 KW)	1	3953.85
VS024210B-S0000	VSD II 7.5HP/5.5KW; 200V; VSD SERIES II; 7.5HP (5.5 KW)	1	2939.28
VS024220B-00000	VSD II 7.5HP/5.5KW; 200V; VSD SERIES II; 7.5HP (5.5 KW)	1	3694.83
VS024220B-L0000	VSD II 7.5HP/5.5KW; 200V; VSD SERIES II; 7.5HP (5.5 KW)	1	4731.95
VS024220B-S0000	VSD II 7.5HP/5.5KW; 200V; VSD SERIES II; 7.5HP (5.5 KW)	1	3694.83

VS025111A-00000	BP 25HP 208V T1; VSD W/BYPASS 25HP 208V TYPE 1	1	10215.43
VS025111A-OP600	BP 25HP 208V T1 3C; VSD W/BYPASS 25HP 208V TYPE 1	1	11094.43
VS025111A-B0000	BP 25HP 208V T1;BNET; VSD W/BYPASS 25HP; 208V T1; I	1	10215.43
VS025111A-BP600	BP 25HP 208V T1;BNET;3C; VSD W/BYPASS 25HP; 208V T	1	11094.43
VS025111A-L0000	BP 25HP 208V T1 LN; VSD W/BYPASS 25HP 208V TYPE 1	1	11385.4
VS025111A-LP600	BP 25HP 208V T1 LN 3C; VSD W/BYPASS 25HP 208V TYP	1	12264.38
VS025111A-N0000	BP 25HP 208V T1 N2; VSD W/BYPASS 25HP 208V TYPE 1	1	10215.43
VS025111A-NP600	BP 25HP 208V T1 N2 3C; VSD W/BYPASS 25HP 208V TYP	1	11094.43
VS025111B-00000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6326.56
VS025111B-OL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6784.73
VS025111B-OM100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	7529.99
VS025111B-OP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6740.58
VS025111B-OP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	7198.73
VS025111B-OP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6842.75
VS025111B-OP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	7300.92
VS025111B-S0000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6326.56
VS025111B-SL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6784.73
VS025111B-SM100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	7529.99
VS025111B-SP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6740.58
VS025111B-SP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	7198.73
VS025111B-SP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	6842.75
VS025111B-SP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	7300.92
VS025112B-00000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4100.44
VS025112B-OL300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4561.68
VS025112B-OP300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4547.75
VS025112B-OP3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5012.11
VS025112B-OP400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4861.48
VS025112B-OP4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5322.72
VS025112B-OP700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5278.28
VS025112B-OP7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5739.52
VS025112B-S0000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4100.44
VS025112B-SL300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4561.68
VS025112B-SP300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4547.75
VS025112B-SP3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5012.11
VS025112B-SP400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	4861.48
VS025112B-SP4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5322.72
VS025112B-SP700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5278.28
VS025112B-SP7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5739.52
VS025114A-00000	VSDIS 25HP 208V T1; VSD W/DISCONNECT 25HP 208V T	1	7704.89
VS025114A-B0000	VSDIS 25HP 208V T1;BNET; VSD W/DISC 25HP; 208V; T1;	1	7704.89
VS025114A-N0000	VSDIS 25HP 208V T1 N2; VSD W/DISCONNECT 25HP 208	1	7704.89
VS025121B-00000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	7604.76
VS025121B-OL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8075.48

VS025121B-0M100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	8841.16
VS025121B-OP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8030.13
VS025121B-OP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8500.84
VS025121B-OP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8135.09
VS025121B-OP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8605.81
VS025121B-S0000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	7604.76
VS025121B-SL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8075.48
VS025121B-SM100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	8841.16
VS025121B-SP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8030.13
VS025121B-SP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8500.84
VS025121B-SP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8135.09
VS025121B-SP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8605.81
VS025122A-00000	BP 25HP 208V T12; VSD W/BYPASS 25HP 208V TYPE 12	1	13309.2
VS025122A-OP600	BP 25HP 208V T12 F; VSD W/BYPASS 25HP 208V TYPE 1	1	14546.31
VS025122A-B0000	BP 25HP 208V T12;LN; VSD W/BYPASS 25HP; 208V T12; F	1	13309.2
VS025122A-BP600	BP 25HP 208V T12;LN;F; VSD W/BYPASS 25HP; 208V T12	1	14546.31
VS025122A-L0000	BP 25HP 208V T12 3C; VSD W/BYPASS 25HP 208V TYPE	1	14240.97
VS025122A-LP600	BP 25HP 208V T12 F 3C; VSD W/BYPASS 25HP 208V TYPE	1	15478.07
VS025122A-N0000	BP 25HP 208V T12 LN; VSD W/BYPASS 25HP 208V TYPE	1	13309.2
VS025122A-NP600	BP 25HP 208V T12 LN F; VSD W/BYPASS 25HP 208V TYPE	1	14546.31
VS025122B-00000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5719.46
VS025122B-OL300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6180.7
VS025122B-OP300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6136.24
VS025122B-OP3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6597.48
VS025122B-OP400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6480.5
VS025122B-OP4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6941.74
VS025122B-OP700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6897.29
VS025122B-OP7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7358.53
VS025122B-S0000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	5719.46
VS025122B-SL300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6180.7
VS025122B-SP300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6136.24
VS025122B-SP3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6597.48
VS025122B-SP400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6480.5
VS025122B-SP4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6941.74
VS025122B-SP700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	6897.29
VS025122B-SP7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7358.53
VS025123A-00000	VSDIS 25HP 208V T12; VSD W/DISCONNECT 25HP 208V	1	10787.57
VS025123A-B0000	VSDIS 25HP 208V T12;BNET; VSD W/DISC 25HP; 208V; T1	1	10787.57
VS025123A-N0000	VSDIS 25HP 208V T12 N2; VSD W/DISCONNECT 25HP 20	1	10787.57
VS025131B-00000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8580.9
VS025131B-OL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9051.61
VS025131B-0M100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	10351.97
VS025131B-0M1P3	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	10777.32

VS025131B-OP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9006.26
VS025131B-OP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9476.97
VS025131B-OP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9645.9
VS025131B-OP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10116.61
VS025131B-OP900	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10071.25
VS025131B-OP9L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10541.96
VS025131B-S0000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	8580.9
VS025131B-SL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9051.61
VS025131B-SM100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	10351.97
VS025131B-SM1P3	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	10777.32
VS025131B-SP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9006.26
VS025131B-SP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9476.97
VS025131B-SP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	9645.9
VS025131B-SP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10116.61
VS025131B-SP900	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10071.25
VS025131B-SP9L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10541.96
VS025131B_00000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10257.83
VS025131B_0L400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10728.55
VS025131B_0M100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	12028.9
VS025131B_0M1P3	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	12454.25
VS025131B_0P300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10683.18
VS025131B_0P3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11153.9
VS025131B_0P600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11322.82
VS025131B_0P6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11793.54
VS025131B_0P900	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11748.18
VS025131B_0P9L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	12218.9
VS025131B_S0000	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10257.83
VS025131B_SL400	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10728.55
VS025131B_SM100	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	12028.9
VS025131B_SM1P3	VSDIIMANBP;7.5HP/5.5KW;208V; VSD II W/MANUAL 3-C	1	12454.25
VS025131B_SP300	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	10683.18
VS025131B_SP3L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11153.9
VS025131B_SP600	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11322.82
VS025131B_SP6L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11793.54
VS025131B_SP900	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	11748.18
VS025131B_SP9L4	VSDIIBP;7.5HP/5.5KW;208V; VSD II W/BYPASS 7.5HP (5.5	1	12218.9
VS025132A-00000	BP 25HP 208V T3R; VSD W/BYPASS 25HP 208V TYPE 3R	1	16842.25
VS025132A-OP600	BP 25HP 208V T3R 3C; VSD W/BYPASS 25HP 208V TYPE	1	17836.15
VS025132A-OP6SA	BP 25HP 208V T3R 3C H; VSD W/BYPASS 25HP 208V TYP	1	19871.33
VS025132A-B0000	BP 25HP 208V T3R;BNET; VSD W/BYPASS 25HP; 208V T3	1	16842.25
VS025132A-BP600	BP 25HP 208V T3R;BNET;3C; VSD W/BYPASS 25HP; 208V	1	17836.15
VS025132A-BP6SA	BP 25HP 208V T3R;BNET;3C;H; VSD W/BYPASS 25HP; 208	1	19871.33
VS025132A-L0000	BP 25HP 208V T3R LN; VSD W/BYPASS 25HP 208V TYPE	1	18165.13

VS025132A-LP600	BP 25HP 208V T3R LN 3C; VSD W/BYPASS 25HP 208V TY	1	19159.02
VS025132A-LP6SA	BP 25HP 208V T3R LN 3C H; VSD W/BYPASS 25HP 208V T	1	21194.22
VS025132A-N0000	BP 25HP 208V T3R N2; VSD W/BYPASS 25HP 208V TYPE	1	16842.25
VS025132A-NP600	BP 25HP 208V T3R N2 3C; VSD W/BYPASS 25HP 208V TY	1	17836.15
VS025132A-NP6SA	BP 25HP 208V T3R N2 3C H; VSD W/BYPASS 25HP 208V T	1	19871.33
VS025132B-00000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7186.62
VS025132B-0L300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7644.79
VS025132B-0P300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7600.63
VS025132B-0P3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8058.79
VS025132B-0P400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7942.59
VS025132B-0P4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8400.76
VS025132B-0P700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8356.6
VS025132B-0P7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8814.76
VS025132B-S0000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7186.62
VS025132B-SL300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7644.79
VS025132B-SP300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7600.63
VS025132B-SP3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8058.79
VS025132B-SP400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	7942.59
VS025132B-SP4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8400.76
VS025132B-SP700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8356.6
VS025132B-SP7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8814.76
VS025132B_00000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8818.83
VS025132B_0L300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9277
VS025132B_0P300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9232.84
VS025132B_0P3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9691
VS025132B_0P400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9574.8
VS025132B_0P4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	10032.97
VS025132B_0P700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9988.81
VS025132B_0P7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	10446.97
VS025132B_S0000	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	8818.83
VS025132B_SL300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9277
VS025132B_SP300	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9232.84
VS025132B_SP3L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9691
VS025132B_SP400	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9574.8
VS025132B_SP4L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	10032.97
VS025132B_SP700	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	9988.81
VS025132B_SP7L3	VSDISII;7.5HP/5.5KW;208V; VSD II W/DISCONNECT 7.5HP	1	10446.97
VS025133A-00000	VSDIS 25HP 208V T3R; VSD W/DISCONNECT 25HP 208V	1	14813.97
VS025133A-0SA00	VSDIS 25HP 208V T3R H; VSD W/DISCONNECT 25HP 208	1	16849.16
VS025133A-B0000	VSDIS 25HP 208V T3R;BNET; VSD W/DISC 25HP; 208V; T3	1	14813.96
VS025133A-BSA00	VSDIS 25HP 208V T3R;BNET;H; VSD W/DISC 25HP; 208V;	1	16849.16
VS025133A-N0000	VSDIS 25HP 208V T3R N2; VSD W/DISCONNECT 25HP 20	1	14813.96
VS025133A-NSA00	VSDIS 25HP 208V T3R N2 H; VSD W/DISCONNECT 25HP	1	16849.16

VS025203B-M0000	VSM II 7.5HP 230V-3PH; VSM SERIES II; 7.5HP (5 KW); 230V-3 PH	1	2652.46
VS025203B-MEM0	VSM II 7.5HP 230V-3PH;EMC; VSM SERIES II; 7.5HP (5 KW); 230V-3 PH	1	3056.28
VS025203D-M0000	VSM II 7.5HP 230V-3PH; VSM II; 7.5HP (5 KW); 230V-3 PH	1	2652.46
VS025203D-MEM0	VSM II 7.5HP 230V-3PH;EMC; VSM II; 7.5HP (5 KW); 230V-3 PH	1	3056.28
VS025210A-00000	VSD 25HP 230V T1; VSD 25HP 208-230VAC TYPE 1	1	4911.73
VS025210A-B0000	VSD 25HP 230V T1;BNET; VSD 25HP; 208-230V; T1; BACNET	1	4911.73
VS025210A-L0000	VSD 25HP 230V T1 LON; VSD 25HP 208-230VAC TYPE 1	1	6081.7
VS025210A-N0000	VSD 25HP 230V T1 N2; VSD 25HP 208-230VAC TYPE 1 N2	1	4911.73
VS025211A-00000	BP 25HP 230V T1; VSD W/BYPASS 25HP 230VAC TYPE 1	1	10215.43
VS025211A-OP600	BP 25HP 230V T1 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	11094.43
VS025211A-B0000	BP 25HP 230V T1;BNET; VSD W/BYPASS 25HP; 230V; T1; BACNET	1	10215.43
VS025211A-BP600	BP 25HP 230V T1;BNET;3C; VSD W/BYPASS 25HP; 230V; T1; BACNET	1	11094.43
VS025211A-L0000	BP 25HP 230V T1 LN; VSD W/BYPASS 25HP 230VAC TYPE 1	1	11385.4
VS025211A-LP600	BP 25HP 230V T1 LN 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	12264.38
VS025211A-N0000	BP 25HP 230V T1 N2; VSD W/BYPASS 25HP 230VAC TYPE 1	1	10215.43
VS025211A-NP600	BP 25HP 230V T1 N2 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	11094.43
VS025214A-00000	VSDIS 25HP 230V T1; VSD W/DISCONNECT 25HP 230VAC TYPE 1	1	7251.65
VS025214A-B0000	VSDIS 25HP 230V T1;BNET; VSD W/DISC 25HP; 230V; T1; BACNET	1	7251.65
VS025214A-N0000	VSDIS 25HP 230V T1 N2; VSD W/DISCONNECT 25HP 230VAC TYPE 1	1	7251.65
VS025220A-00000	VSD 25HP 230V T12; VSD 25HP 208-230VAC TYPE 12	1	6760.43
VS025220A-B0000	VSD 25HP 230V T12;BNET; VSD 25HP; 208-230V; T12; BACNET	1	6760.43
VS025220A-L0000	VSD 25HP 230V T12 LON; VSD 25HP 208-230VAC TYPE 12	1	7930.39
VS025220A-N0000	VSD 25HP 230V T12 N2; VSD 25HP 208-230VAC TYPE 12	1	6760.43
VS025222A-00000	BP 25HP 230V T12; VSD W/BYPASS 25HP 230VAC TYPE 1	1	13309.2
VS025222A-OP600	BP 25HP 230V T12 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	14240.97
VS025222A-B0000	BP 25HP 230V T12;BNET; VSD W/BYPASS 25HP; 230V; T12; BACNET	1	13309.2
VS025222A-BP600	BP 25HP 230V T12;BNET;3C; VSD W/BYPASS 25HP; 230V; T12; BACNET	1	14240.97
VS025222A-L0000	BP 25HP 230V T12 LN; VSD W/BYPASS 25HP 230VAC TYPE 1	1	14549.4
VS025222A-LP600	BP 25HP 230V T12 LN 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	15481.18
VS025222A-N0000	BP 25HP 230V T12 N2; VSD W/BYPASS 25HP 230VAC TYPE 1	1	13309.2
VS025222A-NP600	BP 25HP 230V T12 N2 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	14240.97
VS025223A-00000	VSDIS 25HP 230V T12; VSD W/DISCONNECT 25HP 230VAC TYPE 1	1	10153.01
VS025223A-B0000	VSDIS 25HP 230V T12;BNET; VSD W/DISC 25HP; 230V; T12; BACNET	1	10153.01
VS025223A-N0000	VSDIS 25HP 230V T12 N2; VSD W/DISCONNECT 25HP 230VAC TYPE 1	1	10153.01
VS025232A-00000	BP 25HP 230V T3R; VSD W/BYPASS 25HP 230VAC TYPE 1	1	16842.25
VS025232A-OP600	BP 25HP 230V T3R 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	17836.15
VS025232A-OP6SA	BP 25HP 230V T3R 3C H; VSD W/BYPASS 25HP 230VAC TYPE 1	1	19871.33
VS025232A-B0000	BP 25HP 230V T3R;BNET; VSD W/BYPASS 25HP; 230V; T3R; BACNET	1	16842.25
VS025232A-BP600	BP 25HP 230V T3R;BNET;3C; VSD W/BYPASS 25HP; 230V; T3R; BACNET	1	17836.15
VS025232A-BP6SA	BP 25HP 230V T3R;BNET;3C;H; VSD W/BYPASS 25HP; 230V; T3R; BACNET	1	19871.33
VS025232A-L0000	BP 25HP 230V T3R LN; VSD W/BYPASS 25HP 230VAC TYPE 1	1	18165.13
VS025232A-LP600	BP 25HP 230V T3R LN 3C; VSD W/BYPASS 25HP 230VAC TYPE 1	1	19159.02
VS025232A-LP6SA	BP 25HP 230V T3R LN 3C H; VSD W/BYPASS 25HP 230VAC TYPE 1	1	21194.22

VS025232A-N0000	BP 25HP 230V T3R N2; VSD W/BYPASS 25HP 230VAC TY	1	16842.25
VS025232A-NP600	BP 25HP 230V T3R N2 3C; VSD W/BYPASS 25HP 230VAC	1	17836.15
VS025232A-NP6SA	BP 25HP 230V T3R N2 3C H; VSD W/BYPASS 25HP 230VA	1	19871.33
VS025233A-00000	VSDIS 25HP 230V T3R; VSD W/DISCONNECT 25HP 230VA	1	13888.09
VS025233A-0SA00	VSDIS 25HP 230V T3R H; VSD W/DISCONNECT 25HP 230	1	15796.09
VS025233A-B0000	VSDIS 25HP 230V T3R;BNET; VSD W/DISC 25HP; 230V; T3	1	13888.09
VS025233A-BSA00	VSDIS 25HP 230V T3R;BNET;H; VSD W/DISC 25HP; 230V;	1	15796.09
VS025233A-N0000	VSDIS 25HP 230V T3R N2; VSD W/DISCONNECT 25HP 23	1	13888.09
VS025233A-NSA00	VSDIS 25HP 230V T3R N2 H; VSD W/DISCONNECT 25HP	1	15796.09
VS025410A-00000	VSD 25HP 480V T1; VSD 25HP 480VAC TYPE 1	1	6168.89
VS025410A-B0000	VSD 25HP 480V T1;BNET; VSD 25HP; 480V; T1; BACNET	1	6168.89
VS025410A-L0000	VSD 25HP 480V T1 LON; VSD 25HP 480VAC TYPE 1 LON	1	7411.98
VS025410A-N0000	VSD 25HP 480V T1 N2; VSD 25HP 480VAC TYPE 1 N2 CO	1	6168.89
VS025411A-00000	BP 25HP 480V T1; VSD W/BYPASS 25HP 480VAC TYPE 1	1	9807.81
VS025411A-0P600	BP 25HP 480V T1 3C; VSD W/BYPASS 25HP 480VAC TYP	1	10490.33
VS025411A-B0000	BP 25HP 480V T1;BNET; VSD W/BYPASS 25HP; 480V; T1;	1	9807.81
VS025411A-BP600	BP 25HP 480V T1;BNET;3C; VSD W/BYPASS 25HP; 480V;	1	10490.33
VS025411A-L0000	BP 25HP 480V T1 LN; VSD W/BYPASS 25HP 480VAC TYP	1	11050.9
VS025411A-LP600	BP 25HP 480V T1 LN 3C; VSD W/BYPASS 25HP 480VAC T	1	11733.49
VS025411A-N0000	BP 25HP 480V T1 N2; VSD W/BYPASS 25HP 480VAC TYP	1	9807.81
VS025411A-NP600	BP 25HP 480V T1 N2 3C; VSD W/BYPASS 25HP 480VAC T	1	10490.33
VS025414A-00000	VSDIS 25HP 480V T1; VSD W/DISCONNECT 25HP 480VAC	1	8394.46
VS025414A-B0000	VSDIS 25HP 480V T1;BNET; VSD W/DISC 25HP; 480V; T1;	1	8394.46
VS025414A-N0000	VSDIS 25HP 480V T1 N2; VSD W/DISCONNECT 25HP 480	1	8394.46
VS025420A-00000	VSD 25HP 480V T12; VSD 25HP 480VAC TYPE 12	1	7781.25
VS025420A-B0000	VSD 25HP 480V T12;BNET; VSD 25HP; 480V; T12; BACNE	1	7781.25
VS025420A-L0000	VSD 25HP 480V T12 LON; VSD 25HP 480VAC TYPE 12 LO	1	9024.34
VS025420A-N0000	VSD 25HP 480V T12 N2; VSD 25HP 480VAC TYPE 12 N2	1	7781.25
VS025422A-00000	BP 25HP 480V T12; VSD W/BYPASS 25HP 480VAC TYPE	1	10875.86
VS025422A-0P300	BP 25HP 480V T12 F; VSD W/BYPASS 25HP 480VAC TYP	1	11817.91
VS025422A-0P600	BP 25HP 480V T12 3C; VSD W/BYPASS 25HP 480VAC TY	1	11540.87
VS025422A-0P900	BP 25HP 480V T12 F 3C; VSD W/BYPASS 25HP 480VAC T	1	12482.9
VS025422A-B0000	BP 25HP 480V T12;BNET; VSD W/BYPASS 25HP; 480V; T1	1	10875.34
VS025422A-BP300	BP 25HP 480V T12;BNET;F; VSD W/BYPASS 25HP; 480V;	1	11817.9
VS025422A-BP600	BP 25HP 480V T12;BNET;3C; VSD W/BYPASS 25HP; 480V;	1	11540.87
VS025422A-BP900	BP 25HP 480V T12;BNET;F;3C; VSD W/BYPASS 25HP; 480	1	12482.9
VS025422A-L0000	BP 25HP 480V T12 LN; VSD W/BYPASS 25HP 480VAC TY	1	12085.3
VS025422A-LP300	BP 25HP 480V T12 LN F; VSD W/BYPASS 25HP 480VAC T	1	13027.87
VS025422A-LP600	BP 25HP 480V T12 LN 3C; VSD W/BYPASS 25HP 480VAC	1	12750.3
VS025422A-LP900	BP 25HP 480V T12 LN F 3C; VSD W/BYPASS 25HP 480VA	1	13692.86
VS025422A-N0000	BP 25HP 480V T12 N2; VSD W/BYPASS 25HP 480VAC TY	1	10875.85
VS025422A-NP300	BP 25HP 480V T12 N2 F; VSD W/BYPASS 25HP 480VAC T	1	11817.9
VS025422A-NP600	BP 25HP 480V T12 N2 3C; VSD W/BYPASS 25HP 480VAC	1	11540.87

VS025422A-NP900	BP 25HP 480V T12 N2 F 3C; VSD W/BYPASS 25HP 480VAC	1	12482.9
VS025423A-00000	VSDIS 25HP 480V T12; VSD W/DISCONNECT 25HP 480VAC	1	9633.7
VS025423A-B0000	VSDIS 25HP 480V T12;BNET; VSD W/DISC 25HP; 480V; T1	1	9633.7
VS025423A-N0000	VSDIS 25HP 480V T12 N2; VSD W/DISCONNECT 25HP 480VAC	1	9633.7
VS025432A-00000	BP 25HP 480V T3R; VSD W/BYPASS 25HP 480VAC TYPE	1	13544.63
VS025432A-OP300	BP 25HP 480V T3R F; VSD W/BYPASS 25HP 480VAC TYP	1	14574.52
VS025432A-OP3SA	BP 25HP 480V T3R F H; VSD W/BYPASS 25HP 480VAC TY	1	16609.7
VS025432A-OP600	BP 25HP 480V T3R 3C; VSD W/BYPASS 25HP 480VAC TY	1	14271.06
VS025432A-OP6SA	BP 25HP 480V T3R 3C H; VSD W/BYPASS 25HP 480VAC T	1	16306.25
VS025432A-OP900	BP 25HP 480V T3R F 3C; VSD W/BYPASS 25HP 480VAC T	1	15301.58
VS025432A-OP9SA	BP 25HP 480V T3R F 3C H; VSD W/BYPASS 25HP 480VAC	1	17336.78
VS025432A-B0000	BP 25HP 480V T3R;BNET; VSD W/BYPASS 25HP; 480V; T3	1	13544.62
VS025432A-BP300	BP 25HP 480V T3R;BNET;F; VSD W/BYPASS 25HP; 480V; T	1	14574.52
VS025432A-BP3SA	BP 25HP 480V T3R;BNET;F;H; VSD W/BYPASS 25HP; 480V	1	16609.71
VS025432A-BP600	BP 25HP 480V T3R;BNET;3C; VSD W/BYPASS 25HP; 480V	1	14271.06
VS025432A-BP6SA	BP 25HP 480V T3R;BNET;3C;H; VSD W/BYPASS 25HP; 480	1	16306.25
VS025432A-BP900	BP 25HP 480V T3R;BNET;F;3C; VSD W/BYPASS 25HP; 480	1	15301.58
VS025432A-BP9SA	BP 25HP 480 T3R;BNET;F;3C;H; VSD W/BYPASS 25HP; 48	1	17336.78
VS025432A-L0000	BP 25HP 480V T3R LN; VSD W/BYPASS 25HP 480VAC TY	1	14867.57
VS025432A-LP300	BP 25HP 480V T3R LN F; VSD W/BYPASS 25HP 480VAC T	1	15897.4
VS025432A-LP3SA	BP 25HP 480V T3R LN F H; VSD W/BYPASS 25HP 480VAC	1	17932.6
VS025432A-LP600	BP 25HP 480V T3R LN 3C; VSD W/BYPASS 25HP 480VAC	1	15594.65
VS025432A-LP6SA	BP 25HP 480V T3R LN 3C H; VSD W/BYPASS 25HP 480VAC	1	17629.12
VS025432A-LP900	BP 25HP 480V T3R LN F 3C; VSD W/BYPASS 25HP 480VAC	1	16624.47
VS025432A-LP9SA	BP 25HP 480 T3R LN F 3C H; VSD W/BYPASS 25HP 480VAC	1	18659.65
VS025432A-N0000	BP 25HP 480V T3R N2; VSD W/BYPASS 25HP 480VAC TY	1	13544.62
VS025432A-NP300	BP 25HP 480V T3R N2 F; VSD W/BYPASS 25HP 480VAC T	1	14574.52
VS025432A-NP3SA	BP 25HP 480V T3R N2 F H; VSD W/BYPASS 25HP 480VAC	1	16609.71
VS025432A-NP600	BP 25HP 480V T3R N2 3C; VSD W/BYPASS 25HP 480VAC	1	14271.06
VS025432A-NP6SA	BP 25HP 480V T3R N2 3C H; VSD W/BYPASS 25HP 480VAC	1	16306.25
VS025432A-NP900	BP 25HP 480V T3R N2 F 3C; VSD W/BYPASS 25HP 480VAC	1	15301.58
VS025432A-NP9SA	BP 25HP 480 T3R N2 F 3C H; VSD W/BYPASS 25HP 480VAC	1	17336.78
VS025433A-00000	VSDIS 25HP 480V T3R; VSD W/DISCONNECT 25HP 480VAC	1	12095.64
VS025433A-0SA00	VSDIS 25HP 480V T3R H; VSD W/DISCONNECT 25HP 480V	1	14003.64
VS025433A-B0000	VSDIS 25HP 480V T3R;BNET; VSD W/DISC 25HP; 480V; T3	1	12095.64
VS025433A-BSA00	VSDIS 25HP 480V T3R;BNET;H; VSD W/DISC 25HP; 480V;	1	14003.64
VS025433A-N0000	VSDIS 25HP 480V T3R N2; VSD W/DISCONNECT 25HP 480V	1	12095.64
VS025433A-NSA00	VSDIS 25HP 480V T3R N2 H; VSD W/DISCONNECT 25HP 4	1	14003.64
VS025510C-00000	VSD 25HP 575V T1; VSD 25HP 575VAC TYPE 1 - SHIPPED	1	7458.93
VS025510C-B0000	VSD 25HP 575V T1;BNET; VSD 25HP; 575V; T1; BACNET	1	7458.93
VS025510C-L0000	VSD 25HP 575V T1 LON; VSD 25HP 575VAC TYPE 1 LON	1	8499.32
VS025510C-N0000	VSD 25HP 575V T1 N2; VSD 25HP 575VAC TYPE 1 N2 CO	1	7458.93
VS025520C-00000	VSD 25HP 575V T12; VSD 25HP 575VAC TYPE 12 - SHIPP	1	8597.99

VS025520C-B0000	VSD 25HP 575V T12;BNET; VSD 25HP; 575V; T12; BACNE	1	8597.99
VS025520C-L0000	VSD 25HP 575V T12 LON; VSD 25HP 575VAC TYPE 12 LC	1	9663.95
VS025520C-N0000	VSD 25HP 575V T12 N2; VSD 25HP 575VAC TYPE 12 N2	1	8597.99
VS025522C-OP300	BP 25HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	15547.2
VS025522C-OP900	BP 25HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	16130.42
VS025522C-BP300	BP 25HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BY	1	15547.2
VS025522C-BP900	BP 25HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	16130.42
VS025522C-LP300	BP 25HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	16608.38
VS025522C-LP900	BP 25HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	17191.62
VS025522C-NP300	BP 25HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	15547.2
VS025522C-NP900	BP 25HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	16130.42
VS025523C-00000	VSDIS 25HP 575V T12; VARIABLE SPEED DRIVE W/DISCO	1	13385.79
VS025523C-B0000	VSDIS 25HP 575V T12;BNET; VARIABLE SPEED DRIVE W/D	1	13385.79
VS025523C-N0000	VSDIS 25HP 575V T12;N2; VARIABLE SPEED DRIVE W/DIS	1	13385.79
VS025532C-OP300	BP 25HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	19337.67
VS025532C-OP3SA	BP 25HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPAS	1	21072.3
VS025532C-OP900	BP 25HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	19957.35
VS025532C-OP9SA	BP 25HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BY	1	21691.99
VS025532C-BP300	BP 25HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BY	1	19337.67
VS025532C-BP3SA	BP 25HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/	1	21072.3
VS025532C-BP900	BP 25HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W	1	19957.35
VS025532C-BP9SA	BP 25HP 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE V	1	21691.99
VS025532C-LP300	BP 25HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	20465.19
VS025532C-LP3SA	BP 25HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BY	1	22199.82
VS025532C-LP900	BP 25HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	19957.35
VS025532C-LP9SA	BP 25HP 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/E	1	21691.99
VS025532C-NP300	BP 25HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	19337.67
VS025532C-NP3SA	BP 25HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BY	1	21072.3
VS025532C-NP900	BP 25HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	19957.35
VS025532C-NP9SA	BP 25HP 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/E	1	21691.99
VS025533C-00000	VSDIS 25HP 575V T3R; VARIABLE SPEED DRIVE W/DISCO	1	17234.76
VS025533C-0SA00	VSDIS 25HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISC	1	18969.38
VS025533C-B0000	VSDIS 25HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/D	1	17234.76
VS025533C-BSA00	VSDIS 25HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W	1	18969.38
VS025533C-N0000	VSDIS 25HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DIS	1	17234.76
VS025533C-NSA00	VSDIS 25HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/D	1	18969.38
VS027411B-00000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	6882.51
VS027411B-0L400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7373.4
VS027411B-0M100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	8101.33
VS027411B-OP300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7359.48
VS027411B-OP3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7836.75
VS027411B-OP600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7364.96
VS027411B-OP6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7855.86

VS027411B-S0000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	6882.51
VS027411B-SL400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7373.4
VS027411B-SM100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	8101.33
VS027411B-SP300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7359.48
VS027411B-SP3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7836.75
VS027411B-SP600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7364.96
VS027411B-SP6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	7855.86
VS027412B-00000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5033.4
VS027412B-OL300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5510.65
VS027412B-OP300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5701.56
VS027412B-OP3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6178.82
VS027412B-OP400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5683.67
VS027412B-OP4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6160.92
VS027412B-OP700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6351.82
VS027412B-OP7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6829.07
VS027412B-S0000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5033.4
VS027412B-SL300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5510.65
VS027412B-SP300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5701.56
VS027412B-SP3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6178.82
VS027412B-SP400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	5683.67
VS027412B-SP4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6160.92
VS027412B-SP700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6351.82
VS027412B-SP7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6829.07
VS027421B-00000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8017.69
VS027421B-OL400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8508.58
VS027421B-OM100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	9171.01
VS027421B-OP300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8643.21
VS027421B-OP3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9130.62
VS027421B-OP600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8439.9
VS027421B-OP6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8927.31
VS027421B-S0000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8017.69
VS027421B-SL400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8508.58
VS027421B-SM100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	9171.01
VS027421B-SP300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8643.21
VS027421B-SP3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9130.62
VS027421B-SP600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8439.9
VS027421B-SP6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	8927.31
VS027422B-00000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6562.99
VS027422B-OL300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7036.94
VS027422B-OP300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7226.53
VS027422B-OP3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7700.5
VS027422B-OP400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7208.75
VS027422B-OP4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7682.72

VS027422B-0P700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7872.31
VS027422B-0P7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8346.26
VS027422B-S0000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	6562.99
VS027422B-SL300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7036.94
VS027422B-SP300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7226.53
VS027422B-SP3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7700.5
VS027422B-SP400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7208.75
VS027422B-SP4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7682.72
VS027422B-SP700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	7872.31
VS027422B-SP7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8346.26
VS027431B-00000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9023.96
VS027431B-0L400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9507.93
VS027431B-0M100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	10999.85
VS027431B-0M1P3	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	11687.1
VS027431B-0P300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9566.78
VS027431B-0P3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10044.04
VS027431B-0P600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10118.95
VS027431B-0P6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10602.93
VS027431B-0P900	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10796.52
VS027431B-0P9L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11280.49
VS027431B-S0000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9023.96
VS027431B-SL400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9507.93
VS027431B-SM100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	10999.85
VS027431B-SM1P3	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	11687.1
VS027431B-SP300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	9566.78
VS027431B-SP3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10044.04
VS027431B-SP600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10118.95
VS027431B-SP6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10602.93
VS027431B-SP900	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10796.52
VS027431B-SP9L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11280.49
VS027431B_00000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10748.12
VS027431B_0L400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11232.1
VS027431B_0M100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	12748.65
VS027431B_0M1P3	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	13435.89
VS027431B_0P300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11267.01
VS027431B_0P3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11744.26
VS027431B_0P600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11843.12
VS027431B_0P6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	12327.09
VS027431B_0P900	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	12520.68
VS027431B_0P9L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	13004.67
VS027431B_S0000	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	10748.12
VS027431B_SL400	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11232.1
VS027431B_SM100	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	12748.65

VS027431B_SM1P3	VSDIIMANBP;20HP/15KW;480V; VSD II W/MANUAL 3-CC	1	13435.89
VS027431B_SP300	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11267.01
VS027431B_SP3L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11744.26
VS027431B_SP600	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	11843.12
VS027431B_SP6L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	12327.09
VS027431B_SP900	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	12520.68
VS027431B_SP9L4	VSDIIBP;20HP/15KW;480V; VSD II W/BYPASS 20HP (15KV	1	13004.67
VS027432B-00000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8264.03
VS027432B-0L300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8741.28
VS027432B-0P300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8932.18
VS027432B-0P3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9409.43
VS027432B-0P400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8914.28
VS027432B-0P4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9391.54
VS027432B-0P700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9582.45
VS027432B-0P7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10059.7
VS027432B-S0000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8264.03
VS027432B-SL300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8741.28
VS027432B-SP300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8932.18
VS027432B-SP3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9409.43
VS027432B-SP400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	8914.28
VS027432B-SP4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9391.54
VS027432B-SP700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9582.45
VS027432B-SP7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10059.7
VS027432B_00000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9964.25
VS027432B_0L300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10441.51
VS027432B_0P300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10632.4
VS027432B_0P3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11109.66
VS027432B_0P400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10614.51
VS027432B_0P4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11091.76
VS027432B_0P700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11282.66
VS027432B_0P7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11759.91
VS027432B_S0000	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	9964.25
VS027432B_SL300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10441.51
VS027432B_SP300	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10632.4
VS027432B_SP3L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11109.66
VS027432B_SP400	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	10614.51
VS027432B_SP4L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11091.76
VS027432B_SP700	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11282.66
VS027432B_SP7L3	VSDISII;20HP/15KW;480V; VSD II W/DISCONNECT 20HP (	1	11759.91
VS028211B-00000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7296.97
VS028211B-0L400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7755.13
VS028211B-0M100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-CC	1	8441.23
VS028211B-0P300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7710.98

VS028211B-OP3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8169.15
VS028211B-OP600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7754.02
VS028211B-OP6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8212.17
VS028211B-S0000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7296.97
VS028211B-SL400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7755.13
VS028211B-SM100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C	1	8441.23
VS028211B-SP300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7710.98
VS028211B-SP3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8169.15
VS028211B-SP600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	7754.02
VS028211B-SP6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8212.17
VS028212B-00000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	4539.95
VS028212B-OL300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5004.3
VS028212B-OP300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	4993.28
VS028212B-OP3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5460.81
VS028212B-OP400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5178.43
VS028212B-OP4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5642.79
VS028212B-OP700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5598.04
VS028212B-OP7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6062.39
VS028212B-S0000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	4539.95
VS028212B-SL300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5004.3
VS028212B-SP300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	4993.28
VS028212B-SP3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5460.81
VS028212B-SP400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5178.43
VS028212B-SP4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5642.79
VS028212B-SP700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	5598.04
VS028212B-SP7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6062.39
VS028221B-00000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8428.56
VS028221B-OL400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8889.8
VS028221B-OM100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C	1	9580.5
VS028221B-OP300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8845.37
VS028221B-OP3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	9306.6
VS028221B-OP600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8888.67
VS028221B-OP6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	9349.91
VS028221B-S0000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8428.56
VS028221B-SL400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8889.8
VS028221B-SM100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C	1	9580.5
VS028221B-SP300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8845.37
VS028221B-SP3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	9306.6
VS028221B-SP600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	8888.67
VS028221B-SP6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	9349.91
VS028222B-00000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6169.41
VS028222B-OL300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6633.76
VS028222B-OP300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6589.01

VS028222B-0P3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7053.37
VS028222B-0P400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6807.89
VS028222B-0P4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7272.25
VS028222B-0P700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7227.5
VS028222B-0P7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7691.85
VS028222B-S0000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6169.41
VS028222B-SL300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6633.76
VS028222B-SP300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6589.01
VS028222B-SP3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7053.37
VS028222B-SP400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	6807.89
VS028222B-SP4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7272.25
VS028222B-SP700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7227.5
VS028222B-SP7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7691.85
VS028231B-00000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	9695.96
VS028231B-0L400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10173.21
VS028231B-0M100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C0	1	11181.05
VS028231B-0M1P3	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C0	1	11726.67
VS028231B-0P300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10256.73
VS028231B-0P3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10733.98
VS028231B-0P600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10484.51
VS028231B-0P6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10948.87
VS028231B-0P900	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11030.13
VS028231B-0P9L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11494.48
VS028231B-S0000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	9695.96
VS028231B-SL400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10173.21
VS028231B-SM100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C0	1	11181.05
VS028231B-SM1P3	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C0	1	11726.67
VS028231B-SP300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10256.73
VS028231B-SP3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10733.98
VS028231B-SP600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10484.51
VS028231B-SP6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	10948.87
VS028231B-SP900	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11030.13
VS028231B-SP9L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11494.48
VS028231B_00000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11396.18
VS028231B_0L400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11873.44
VS028231B_0M100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C0	1	12835.31
VS028231B_0M1P3	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C0	1	13380.93
VS028231B_0P300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	11956.95
VS028231B_0P3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	12434.21
VS028231B_0P600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	12138.78
VS028231B_0P6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	12603.13
VS028231B_0P900	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	12684.4
VS028231B_0P9L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5k	1	13148.75

VS028231B_S0000	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	11396.18
VS028231B_SL400	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	11873.44
VS028231B_SM100	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C	1	12835.31
VS028231B_SM1P3	VSDIIMANBP;10HP/7.5KW;230V; VSD II W/MANUAL 3-C	1	13380.93
VS028231B_SP300	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	11956.95
VS028231B_SP3L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	12434.21
VS028231B_SP600	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	12138.78
VS028231B_SP6L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	12603.13
VS028231B_SP900	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	12684.4
VS028231B_SP9L4	VSDIIBP;10HP/7.5KW;230V; VSD II W/BYPASS 10HP (7.5K	1	13148.75
VS028232B-00000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7902.53
VS028232B-0L300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8379.78
VS028232B-0P300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8333.79
VS028232B-0P3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8811.03
VS028232B-0P400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8558.75
VS028232B-0P4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	9036
VS028232B-0P700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8990.01
VS028232B-0P7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	9467.27
VS028232B-S0000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	7902.53
VS028232B-SL300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8379.78
VS028232B-SP300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8333.79
VS028232B-SP3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8811.03
VS028232B-SP400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8558.75
VS028232B-SP4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	9036
VS028232B-SP700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	8990.01
VS028232B-SP7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	9467.27
VS028232B_00000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	9602.74
VS028232B_0L300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10080
VS028232B_0P300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10034
VS028232B_0P3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10511.26
VS028232B_0P400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10258.97
VS028232B_0P4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10736.23
VS028232B_0P700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10690.22
VS028232B_0P7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	11167.48
VS028232B_S0000	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	9602.74
VS028232B_SL300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10080
VS028232B_SP300	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10034
VS028232B_SP3L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10511.26
VS028232B_SP400	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10258.97
VS028232B_SP4L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10736.23
VS028232B_SP700	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	10690.22
VS028232B_SP7L3	VSDISII;10HP/7.5KW;230V; VSD II W/DISCONNECT 10HP	1	11167.48
VS030111A-00000	BP 30HP 208V T1; VSD W/BYPASS 30HP 208V TYPE 1	1	11926.54

VS030111A-OP600	BP 30HP 208V T1 3C; VSD W/BYPASS 30HP 208V TYPE 1	1	12919.43
VS030111A-B0000	BP 30HP 208V T1;BNET; VSD W/BYPASS 30HP; 208V T1; F	1	11926.54
VS030111A-BP600	BP 30HP 208V T1;BNET;3C; VSD W/BYPASS 30HP; 208V T	1	12919.43
VS030111A-L0000	BP 30HP 208V T1 LN; VSD W/BYPASS 30HP 208V TYPE 1	1	13241.34
VS030111A-LP600	BP 30HP 208V T1 LN 3C; VSD W/BYPASS 30HP 208V TYP	1	14235.17
VS030111A-N0000	BP 30HP 208V T1 N2; VSD W/BYPASS 30HP 208V TYPE 1	1	11926.54
VS030111A-NP600	BP 30HP 208V T1 N2 3C; VSD W/BYPASS 30HP 208V TYP	1	12919.43
VS030114A-00000	VSDIS 30HP 208V T1; VSD W/DISCONNECT 30HP 208V T	1	9216.73
VS030114A-B0000	VSDIS 30HP 208V T1;BNET; VSD W/DISC 30HP; 208V; T1;	1	9216.73
VS030114A-N0000	VSDIS 30HP 208V T1 N2; VSD W/DISCONNECT 30HP 208	1	9216.73
VS030122A-00000	BP 30HP 208V T12 LN 3C; VSD W/BYPASS 30HP 208V TY	1	16989.49
VS030122A-OP600	BP 30HP 208V T12 LN F 3C; VSD W/BYPASS 30HP 208V T	1	18226.59
VS030122A-B0000	BP 30HP 208V T12;BNET;3C; VSD W/BYPASS 30HP; 208V	1	16989.49
VS030122A-BP600	BP 30HP 208V T12;BNET;F;3C; VSD W/BYPASS 30HP; 208	1	18226.59
VS030122A-L0000	BP 30HP 208V T12 N2; VSD W/BYPASS 30HP 208V TYPE	1	15127.56
VS030122A-LP600	BP 30HP 208V T12 N2 F; VSD W/BYPASS 30HP 208V TYP	1	16364.67
VS030122A-N0000	BP 30HP 208V T12 N2 3C; VSD W/BYPASS 30HP 208V TY	1	16989.49
VS030122A-NP600	BP 30HP 208V T12 N2 F 3C; VSD W/BYPASS 30HP 208V T	1	18226.59
VS030123A-00000	VSDIS 30HP 208V T12; VSD W/DISCONNECT 30HP 208V	1	12916.01
VS030123A-B0000	VSDIS 30HP 208V T12;BNET; VSD W/DISC 30HP; 208V; T1	1	12916.01
VS030123A-N0000	VSDIS 30HP 208V T12 N2; VSD W/DISCONNECT 30HP 20	1	12916.01
VS030132A-00000	BP 30HP 208V T3R; VSD W/BYPASS 30HP 208V TYPE 3R	1	18451.11
VS030132A-OP600	BP 30HP 208V T3R 3C; VSD W/BYPASS 30HP 208V TYPE	1	19445
VS030132A-OP6SA	BP 30HP 208V T3R 3C H; VSD W/BYPASS 30HP 208V TYP	1	21480.2
VS030132A-B0000	BP 30HP 208V T3R;BNET; VSD W/BYPASS 30HP; 208V T3	1	18451.11
VS030132A-BP600	BP 30HP 208V T3R;BNET;3C; VSD W/BYPASS 30HP; 208V	1	19445
VS030132A-BP6SA	BP 30HP 208V T3R;BNET;3C;H; VSD W/BYPASS 30HP; 208	1	21480.2
VS030132A-L0000	BP 30HP 208V T3R LN; VSD W/BYPASS 30HP 208V TYPE	1	19774.02
VS030132A-LP600	BP 30HP 208V T3R LN 3C; VSD W/BYPASS 30HP 208V TY	1	20767.9
VS030132A-LP6SA	BP 30HP 208V T3R LN 3C H; VSD W/BYPASS 30HP 208V T	1	22803.1
VS030132A-N0000	BP 30HP 208V T3R N2; VSD W/BYPASS 30HP 208V TYPE	1	18451.97
VS030132A-NP600	BP 30HP 208V T3R N2 3C; VSD W/BYPASS 30HP 208V TY	1	19445
VS030132A-NP6SA	BP 30HP 208V T3R N2 3C H; VSD W/BYPASS 30HP 208V T	1	21480.2
VS030133A-00000	VSDIS 30HP 208V T3R; VSD W/DISCONNECT 30HP 208V	1	17745.73
VS030133A-0SA00	VSDIS 30HP 208V T3R H; VSD W/DISCONNECT 30HP 208	1	19780.95
VS030133A-B0000	VSDIS 30HP 208V T3R;BNET; VSD W/DISC 30HP; 208V; T3	1	17745.74
VS030133A-BSA00	VSDIS 30HP 208V T3R;BNET;H; VSD W/DISC 30HP; 208V;	1	19780.94
VS030133A-N0000	VSDIS 30HP 208V T3R N2; VSD W/DISCONNECT 30HP 20	1	17745.74
VS030133A-NSA00	VSDIS 30HP 208V T3R N2 H; VSD W/DISCONNECT 30HP	1	19780.94
VS030210A-00000	VSD 30HP 230V T1; VSD 30HP 208-230VAC TYPE 1	1	6334.64
VS030210A-B0000	VSD 30HP 230V T1;BNET; VSD 30HP; 208-230V; T1; BACN	1	6334.64
VS030210A-L0000	VSD 30HP 230V T1 LON; VSD 30HP 208-230VAC TYPE 1	1	7504.59
VS030210A-N0000	VSD 30HP 230V T1 N2; VSD 30HP 208-230VAC TYPE 1 N	1	6334.64

VS030211A-00000	BP 30HP 230V T1; VSD W/BYPASS 30HP 230VAC TYPE 1	1	11926.54
VS030211A-0P600	BP 30HP 230V T1 3C; VSD W/BYPASS 30HP 230VAC TYP	1	12919.43
VS030211A-B0000	BP 30HP 230V T1;BNET; VSD W/BYPASS 30HP; 230V; T1;	1	11926.54
VS030211A-BP600	BP 30HP 230V T1;BNET;3C; VSD W/BYPASS 30HP; 230V;	1	12919.43
VS030211A-L0000	BP 30HP 230V T1 LN; VSD W/BYPASS 30HP 230VAC TYP	1	13241.34
VS030211A-LP600	BP 30HP 230V T1 LN 3C; VSD W/BYPASS 30HP 230VAC T	1	14235.17
VS030211A-N0000	BP 30HP 230V T1 N2; VSD W/BYPASS 30HP 230VAC TYP	1	11926.54
VS030211A-NP600	BP 30HP 230V T1 N2 3C; VSD W/BYPASS 30HP 230VAC T	1	12919.43
VS030214A-00000	VSDIS 30HP 230V T1; VSD W/DISCONNECT 30HP 230VAC	1	9216.73
VS030214A-B0000	VSDIS 30HP 230V T1;BNET; VSD W/DISC 30HP; 230V; T1;	1	9216.73
VS030214A-N0000	VSDIS 30HP 230V T1 N2; VSD W/DISCONNECT 30HP 230	1	9216.73
VS030220A-00000	VSD 30HP 230V T12; VSD 30HP 208-230VAC TYPE 12	1	8513.45
VS030220A-B0000	VSD 30HP 230V T12;BNET; VSD 30HP; 208-230V; T12; BA	1	8513.45
VS030220A-L0000	VSD 30HP 230V T12 LON; VSD 30HP 208-230VAC TYPE 1	1	9683.41
VS030220A-N0000	VSD 30HP 230V T12 N2; VSD 30HP 208-230VAC TYPE 12	1	8513.45
VS030222A-00000	BP 30HP 230V T12; VSD W/BYPASS 30HP 230VAC TYPE	1	14817.51
VS030222A-0P600	BP 30HP 230V T12 3C; VSD W/BYPASS 30HP 230VAC TY	1	15749.28
VS030222A-B0000	BP 30HP 230V T12;BNET; VSD W/BYPASS 30HP; 230V; T1	1	14817.51
VS030222A-BP600	BP 30HP 230V T12;BNET;3C; VSD W/BYPASS 30HP; 230V	1	15749.28
VS030222A-L0000	BP 30HP 230V T12 LN; VSD W/BYPASS 30HP 230VAC TY	1	16057.73
VS030222A-LP600	BP 30HP 230V T12 LN 3C; VSD W/BYPASS 30HP 230VAC	1	16989.49
VS030222A-N0000	BP 30HP 230V T12 N2; VSD W/BYPASS 30HP 230VAC TY	1	14817.51
VS030222A-NP600	BP 30HP 230V T12 N2 3C; VSD W/BYPASS 30HP 230VAC	1	15749.28
VS030223A-00000	VSDIS 30HP 230V T12; VSD W/DISCONNECT 30HP 230VA	1	12916.01
VS030223A-B0000	VSDIS 30HP 230V T12;BNET; VSD W/DISC 30HP; 230V; T1	1	12916.01
VS030223A-N0000	VSDIS 30HP 230V T12 N2; VSD W/DISCONNECT 30HP 23	1	12916.01
VS030232A-00000	BP 30HP 230V T3R; VSD W/BYPASS 30HP 230VAC TYPE	1	18451.11
VS030232A-0P600	BP 30HP 230V T3R 3C; VSD W/BYPASS 30HP 230VAC TY	1	19445
VS030232A-0P6SA	BP 30HP 230V T3R 3C H; VSD W/BYPASS 30HP 230VAC T	1	21480.2
VS030232A-B0000	BP 30HP 230V T3R;BNET; VSD W/BYPASS 30HP; 230V; T3	1	18451.11
VS030232A-BP600	BP 30HP 230V T3R;BNET;3C; VSD W/BYPASS 30HP; 230V	1	19445
VS030232A-BP6SA	BP 30HP 230V T3R;BNET;3C;H; VSD W/BYPASS 30HP; 230	1	21480.2
VS030232A-L0000	BP 30HP 230V T3R LN; VSD W/BYPASS 30HP 230VAC TY	1	19774.02
VS030232A-LP600	BP 30HP 230V T3R LN 3C; VSD W/BYPASS 30HP 230VAC	1	20767.9
VS030232A-LP6SA	BP 30HP 230V T3R LN 3C H; VSD W/BYPASS 30HP 230VA	1	22803.1
VS030232A-N0000	BP 30HP 230V T3R N2; VSD W/BYPASS 30HP 230VAC TY	1	18451.11
VS030232A-NP600	BP 30HP 230V T3R N2 3C; VSD W/BYPASS 30HP 230VAC	1	19445
VS030232A-NP6SA	BP 30HP 230V T3R N2 3C H; VSD W/BYPASS 30HP 230VA	1	21480.2
VS030233A-00000	VSDIS 30HP 230V T3R; VSD W/DISCONNECT 30HP 230VA	1	16636.63
VS030233A-0SA00	VSDIS 30HP 230V T3R H; VSD W/DISCONNECT 30HP 230	1	18544.63
VS030233A-B0000	VSDIS 30HP 230V T3R;BNET; VSD W/DISC 30HP; 230V; T3	1	16636.63
VS030233A-BSA00	VSDIS 30HP 230V T3R;BNET;H; VSD W/DISC 30HP; 230V;	1	18544.63
VS030233A-N0000	VSDIS 30HP 230V T3R N2; VSD W/DISCONNECT 30HP 23	1	16636.63

VS030233A-NSA00	VSDIS 30HP 230V T3R N2 H; VSD W/DISCONNECT 30HP	1	18544.63
VS030410A-00000	VSD 30HP 480V T1; VSD 30HP 480VAC TYPE 1	1	7412.42
VS030410A-B0000	VSD 30HP 480V T1;BNET; VSD 30HP; 480V; T1; BACNET	1	7412.42
VS030410A-L0000	VSD 30HP 480V T1 LON; VSD 30HP 480VAC TYPE 1 LON	1	8655.5
VS030410A-N0000	VSD 30HP 480V T1 N2; VSD 30HP 480VAC TYPE 1 N2 CO	1	7412.42
VS030411A-00000	BP 30HP 480V T1; VSD W/BYPASS 30HP 480VAC TYPE 1	1	11152.73
VS030411A-OP600	BP 30HP 480V T1 3C; VSD W/BYPASS 30HP 480VAC TYP	1	11834.47
VS030411A-B0000	BP 30HP 480V T1;BNET; VSD W/BYPASS 30HP; 480V; T1;	1	11152.73
VS030411A-BP600	BP 30HP 480V T1;BNET;3C; VSD W/BYPASS 30HP; 480V;	1	11834.47
VS030411A-L0000	BP 30HP 480V T1 LN; VSD W/BYPASS 30HP 480VAC TYP	1	12395.82
VS030411A-LP600	BP 30HP 480V T1 LN 3C; VSD W/BYPASS 30HP 480VAC T	1	13077.7
VS030411A-N0000	BP 30HP 480V T1 N2; VSD W/BYPASS 30HP 480VAC TYP	1	11152.73
VS030411A-NP600	BP 30HP 480V T1 N2 3C; VSD W/BYPASS 30HP 480VAC T	1	11834.47
VS030414A-00000	VSDIS 30HP 480V T1; VSD W/DISCONNECT 30HP 480VAC	1	9477.28
VS030414A-B0000	VSDIS 30HP 480V T1;BNET; VSD W/DISC 30HP; 480V; T1;	1	9477.28
VS030414A-N0000	VSDIS 30HP 480V T1 N2; VSD W/DISCONNECT 30HP 480	1	9477.28
VS030420A-00000	VSD 30HP 480V T12; VSD 30HP 480VAC TYPE 12	1	9077.68
VS030420A-B0000	VSD 30HP 480V T12;BNET; VSD 30HP; 480V; T12; BACNE	1	9077.68
VS030420A-L0000	VSD 30HP 480V T12 LON; VSD 30HP 480VAC TYPE 12 LO	1	10320.76
VS030420A-N0000	VSD 30HP 480V T12 N2; VSD 30HP 480VAC TYPE 12 N2	1	9077.68
VS030422A-00000	BP 30HP 480V T12; VSD W/BYPASS 30HP 480VAC TYPE	1	11936.59
VS030422A-OP300	BP 30HP 480V T12 F; VSD W/BYPASS 30HP 480VAC TYP	1	12902.15
VS030422A-OP600	BP 30HP 480V T12 3C; VSD W/BYPASS 30HP 480VAC TY	1	12601.59
VS030422A-OP900	BP 30HP 480V T12 F 3C; VSD W/BYPASS 30HP 480VAC T	1	13567.77
VS030422A-B0000	BP 30HP 480V T12;BNET; VSD W/BYPASS 30HP; 480V; T1	1	11936.61
VS030422A-BP300	BP 30HP 480V T12;BNET;F; VSD W/BYPASS 30HP; 480V;	1	12902.15
VS030422A-BP600	BP 30HP 480V T12;BNET;3C; VSD W/BYPASS 30HP; 480V	1	12601.59
VS030422A-BP900	BP 30HP 480V T12;BNET;F;3C; VSD W/BYPASS 30HP; 480	1	13567.78
VS030422A-L0000	BP 30HP 480V T12 LN; VSD W/BYPASS 30HP 480VAC TY	1	13146.55
VS030422A-LP300	BP 30HP 480V T12 LN F; VSD W/BYPASS 30HP 480VAC T	1	14112.1
VS030422A-LP600	BP 30HP 480V T12 LN 3C; VSD W/BYPASS 30HP 480VAC	1	13811.56
VS030422A-LP900	BP 30HP 480V T12 LN F 3C; VSD W/BYPASS 30HP 480VA	1	14777.1
VS030422A-N0000	BP 30HP 480V T12 N2; VSD W/BYPASS 30HP 480VAC TY	1	11936.61
VS030422A-NP300	BP 30HP 480V T12 N2 F; VSD W/BYPASS 30HP 480VAC T	1	12902.15
VS030422A-NP600	BP 30HP 480V T12 N2 3C; VSD W/BYPASS 30HP 480VAC	1	12601.59
VS030422A-NP900	BP 30HP 480V T12 N2 F 3C; VSD W/BYPASS 30HP 480VA	1	13567.78
VS030423A-00000	VSDIS 30HP 480V T12; VSD W/DISCONNECT 30HP 480VA	1	10650.54
VS030423A-B0000	VSDIS 30HP 480V T12;BNET; VSD W/DISC 30HP; 480V; T1	1	10650.54
VS030423A-N0000	VSDIS 30HP 480V T12 N2; VSD W/DISCONNECT 30HP 48	1	10650.54
VS030432A-00000	BP 30HP 480V T3R; VSD W/BYPASS 30HP 480VAC TYPE	1	14704.3
VS030432A-OP300	BP 30HP 480V T3R F; VSD W/BYPASS 30HP 480VAC TYP	1	15759.97
VS030432A-OP3SA	BP 30HP 480V T3R F H; VSD W/BYPASS 30HP 480VAC TY	1	17795.16
VS030432A-OP600	BP 30HP 480V T3R 3C; VSD W/BYPASS 30HP 480VAC TY	1	15431.35

VS030432A-OP6SA	BP 30HP 480V T3R 3C H; VSD W/BYPASS 30HP 480VAC	1	17466.55
VS030432A-OP900	BP 30HP 480V T3R F 3C; VSD W/BYPASS 30HP 480VAC	1	16487.79
VS030432A-OP9SA	BP 30HP 480V T3R F 3C H; VSD W/BYPASS 30HP 480VAC	1	18522.21
VS030432A-B0000	BP 30HP 480V T3R;BNET; VSD W/BYPASS 30HP; 480V; T3	1	14704.3
VS030432A-BP300	BP 30HP 480V T3R;BNET;F; VSD W/BYPASS 30HP; 480V; T	1	15759.97
VS030432A-BP3SA	BP 30HP 480V T3R;BNET;F;H; VSD W/BYPASS 30HP; 480V	1	17795.16
VS030432A-BP600	BP 30HP 480V T3R;BNET;3C; VSD W/BYPASS 30HP; 480V	1	15431.35
VS030432A-BP6SA	BP 30HP 480V T3R;BNET;3C;H; VSD W/BYPASS 30HP; 480	1	17466.55
VS030432A-BP900	BP 30HP 480V T3R;BNET;F;3C; VSD W/BYPASS 30HP; 480	1	16487.79
VS030432A-BP9SA	BP 30HP 480 T3R;BNET;F;3C;H; VSD W/BYPASS 30HP; 48	1	18522.21
VS030432A-L0000	BP 30HP 480V T3R LN; VSD W/BYPASS 30HP 480VAC TY	1	16027.93
VS030432A-LP300	BP 30HP 480V T3R LN F; VSD W/BYPASS 30HP 480VAC T	1	17082.85
VS030432A-LP3SA	BP 30HP 480V T3R LN F H; VSD W/BYPASS 30HP 480VAC	1	19118.04
VS030432A-LP600	BP 30HP 480V T3R LN 3C; VSD W/BYPASS 30HP 480VAC	1	16754.24
VS030432A-LP6SA	BP 30HP 480V T3R LN 3C H; VSD W/BYPASS 30HP 480VA	1	18789.43
VS030432A-LP900	BP 30HP 480V T3R LN F 3C; VSD W/BYPASS 30HP 480VA	1	17809.91
VS030432A-LP9SA	BP 30HP 480 T3R LN F 3C H; VSD W/BYPASS 30HP 480VA	1	19845.1
VS030432A-N0000	BP 30HP 480V T3R N2; VSD W/BYPASS 30HP 480VAC TY	1	14704.3
VS030432A-NP300	BP 30HP 480V T3R N2 F; VSD W/BYPASS 30HP 480VAC	1	15759.97
VS030432A-NP3SA	BP 30HP 480V T3R N2 F H; VSD W/BYPASS 30HP 480VAC	1	17795.16
VS030432A-NP600	BP 30HP 480V T3R N2 3C; VSD W/BYPASS 30HP 480VAC	1	15431.35
VS030432A-NP6SA	BP 30HP 480V T3R N2 3C H; VSD W/BYPASS 30HP 480VA	1	17466.55
VS030432A-NP900	BP 30HP 480V T3R N2 F 3C; VSD W/BYPASS 30HP 480VA	1	16487.79
VS030432A-NP9SA	BP 30HP 480 T3R N2 F 3C H; VSD W/BYPASS 30HP 480VA	1	18522.21
VS030433A-00000	VSDIS 30HP 480V T3R; VSD W/DISCONNECT 30HP 480VA	1	13175.97
VS030433A-0SA00	VSDIS 30HP 480V T3R H; VSD W/DISCONNECT 30HP 480	1	15083.97
VS030433A-B0000	VSDIS 30HP 480V T3R;BNET; VSD W/DISC 30HP; 480V; T3	1	13175.97
VS030433A-BSA00	VSDIS 30HP 480V T3R;BNET;H; VSD W/DISC 30HP; 480V;	1	15083.97
VS030433A-N0000	VSDIS 30HP 480V T3R N2; VSD W/DISCONNECT 30HP 48	1	13175.97
VS030433A-NSA00	VSDIS 30HP 480V T3R N2 H; VSD W/DISCONNECT 30HP	1	15083.97
VS030510C-00000	VSD 30HP 575V T1; VSD 30HP 575VAC TYPE 1 - SHIPPED	1	9075.11
VS030510C-B0000	VSD 30HP 575V T1;BNET; VSD 30HP; 575V; T1; BACNET	1	9075.11
VS030510C-L0000	VSD 30HP 575V T1 LON; VSD 30HP 575VAC TYPE 1 LON	1	10109.11
VS030510C-N0000	VSD 30HP 575V T1 N2; VSD 30HP 575VAC TYPE 1 N2 CO	1	9075.11
VS030520C-00000	VSD 30HP 575V T12; VSD 30HP 575VAC TYPE 12 - SHIPP	1	10745.67
VS030520C-B0000	VSD 30HP 575V T12;BNET; VSD 30HP; 575V; T12; BACNE	1	10745.68
VS030520C-L0000	VSD 30HP 575V T12 LON; VSD 30HP 575VAC TYPE 12 LC	1	11803.55
VS030520C-N0000	VSD 30HP 575V T12 N2; VSD 30HP 575VAC TYPE 12 N2	1	10745.68
VS030522C-OP300	BP 30HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	17145.6
VS030522C-OP900	BP 30HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	17728.83
VS030522C-BP300	BP 30HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BY	1	17145.6
VS030522C-BP900	BP 30HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	17728.83
VS030522C-LP300	BP 30HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	18206.79

VS030522C-LP900	BP 30HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	18790.02
VS030522C-NP300	BP 30HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	17145.6
VS030522C-NP900	BP 30HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	17728.83
VS030523C-00000	VSDIS 30HP 575V T12; VARIABLE SPEED DRIVE W/DISCONNECT	1	15117.21
VS030523C-B0000	VSDIS 30HP 575V T12;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	15117.21
VS030523C-N0000	VSDIS 30HP 575V T12;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	15117.21
VS030532C-OP300	BP 30HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	21035.99
VS030532C-OP3SA	BP 30HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	22770.61
VS030532C-OP900	BP 30HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	21655.67
VS030532C-OP9SA	BP 30HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	23390.29
VS030532C-BP300	BP 30HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BYPASS	1	21035.99
VS030532C-BP3SA	BP 30HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	22770.61
VS030532C-BP900	BP 30HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	21655.67
VS030532C-BP9SA	BP 30HP 575V T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	23390.29
VS030532C-LP300	BP 30HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPASS	1	22163.5
VS030532C-LP3SA	BP 30HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	23898.12
VS030532C-LP900	BP 30HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	21655.67
VS030532C-LP9SA	BP 30HP 575V T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	23390.29
VS030532C-NP300	BP 30HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPASS	1	21035.99
VS030532C-NP3SA	BP 30HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BYPASS	1	22770.61
VS030532C-NP900	BP 30HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/BYPASS	1	21655.67
VS030532C-NP9SA	BP 30HP 575V T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/BYPASS	1	23390.29
VS030533C-00000	VSDIS 30HP 575V T3R; VARIABLE SPEED DRIVE W/DISCONNECT	1	19173.1
VS030533C-0SA00	VSDIS 30HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	20907.72
VS030533C-B0000	VSDIS 30HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	19173.1
VS030533C-BSA00	VSDIS 30HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	20907.72
VS030533C-N0000	VSDIS 30HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	19173.1
VS030533C-NSA00	VSDIS 30HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	20907.72
VS031111B-00000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7296.97
VS031111B-OL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7755.13
VS031111B-OM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-CONTACT	1	8564.94
VS031111B-OP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7710.98
VS031111B-OP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	8169.15
VS031111B-OP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7877.68
VS031111B-OP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	8335.85
VS031111B-S0000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7296.97
VS031111B-SL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7755.13
VS031111B-SM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-CONTACT	1	8564.94
VS031111B-SP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7710.98
VS031111B-SP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	8169.15
VS031111B-SP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	7877.68
VS031111B-SP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5KW)	1	8335.85
VS031112B-00000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	4539.95

VS031112B-OL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5004.3
VS031112B-OP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	4993.28
VS031112B-OP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5460.81
VS031112B-OP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5306.13
VS031112B-OP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5770.49
VS031112B-OP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5725.74
VS031112B-OP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6190.09
VS031112B-S0000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	4539.95
VS031112B-SL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5004.3
VS031112B-SP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	4993.28
VS031112B-SP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5460.81
VS031112B-SP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5306.13
VS031112B-SP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5770.49
VS031112B-SP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	5725.74
VS031112B-SP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6190.09
VS031121B-00000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	8428.56
VS031121B-OL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	8889.8
VS031121B-OM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C	1	9705.04
VS031121B-OP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	8845.37
VS031121B-OP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	9306.6
VS031121B-OP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	9013.17
VS031121B-OP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	9474.41
VS031121B-S0000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	8428.56
VS031121B-SL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	8889.8
VS031121B-SM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C	1	9705.04
VS031121B-SP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	8845.37
VS031121B-SP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	9306.6
VS031121B-SP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	9013.17
VS031121B-SP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5k	1	9474.41
VS031122B-00000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6169.41
VS031122B-OL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6633.76
VS031122B-OP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6589.01
VS031122B-OP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7053.37
VS031122B-OP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6935.59
VS031122B-OP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7399.95
VS031122B-OP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7355.2
VS031122B-OP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7819.55
VS031122B-S0000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6169.41
VS031122B-SL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6633.76
VS031122B-SP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6589.01
VS031122B-SP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7053.37
VS031122B-SP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	6935.59
VS031122B-SP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7399.95

VS031122B-SP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7355.2
VS031122B-SP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7819.55
VS031131B-00000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	9563.14
VS031131B-OL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10033.85
VS031131B-OM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	11334.21
VS031131B-OM1P3	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	12052.06
VS031131B-OP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10280.98
VS031131B-OP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10751.7
VS031131B-OP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10628.14
VS031131B-OP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11098.85
VS031131B-OP900	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11345.98
VS031131B-OP9L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11816.7
VS031131B-S0000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	9563.14
VS031131B-SL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10033.85
VS031131B-SM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	11334.21
VS031131B-SM1P3	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	12052.06
VS031131B-SP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10280.98
VS031131B-SP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10751.7
VS031131B-SP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	10628.14
VS031131B-SP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11098.85
VS031131B-SP900	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11345.98
VS031131B-SP9L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11816.7
VS031131B_00000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11240.06
VS031131B_OL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11710.78
VS031131B_OM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	13011.14
VS031131B_OM1P3	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	13728.98
VS031131B_OP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11957.9
VS031131B_OP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	12428.62
VS031131B_OP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	12305.06
VS031131B_OP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	12775.78
VS031131B_OP900	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	13022.91
VS031131B_OP9L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	13493.62
VS031131B_S0000	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11240.06
VS031131B_SL400	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11710.78
VS031131B_SM100	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	13011.14
VS031131B_SM1P3	VSDIIMANBP;10HP/7.5KW;208V; VSD II W/MANUAL 3-C0	1	13728.98
VS031131B_SP300	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	11957.9
VS031131B_SP3L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	12428.62
VS031131B_SP600	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	12305.06
VS031131B_SP6L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	12775.78
VS031131B_SP900	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	13022.91
VS031131B_SP9L4	VSDIIBP;10HP/7.5KW;208V; VSD II W/BYPASS 10HP (7.5K	1	13493.62
VS031132B-00000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7902.53

VS031132B-OL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8379.78
VS031132B-OP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8333.79
VS031132B-OP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8811.03
VS031132B-OP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8689.99
VS031132B-OP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9167.25
VS031132B-OP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9121.25
VS031132B-OP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9598.51
VS031132B-S0000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	7902.53
VS031132B-SL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8379.78
VS031132B-SP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8333.79
VS031132B-SP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8811.03
VS031132B-SP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	8689.99
VS031132B-SP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9167.25
VS031132B-SP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9121.25
VS031132B-SP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9598.51
VS031132B_00000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9602.74
VS031132B_OL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10080
VS031132B_OP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10034
VS031132B_OP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10511.26
VS031132B_OP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10390.22
VS031132B_OP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10867.47
VS031132B_OP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10821.48
VS031132B_OP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	11298.73
VS031132B_S0000	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	9602.74
VS031132B_SL300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10080
VS031132B_SP300	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10034
VS031132B_SP3L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10511.26
VS031132B_SP400	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10390.22
VS031132B_SP4L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10867.47
VS031132B_SP700	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	10821.48
VS031132B_SP7L3	VSDISII;10HP/7.5KW;208V; VSD II W/DISCONNECT 10HP	1	11298.73
VS031203B-M0000	VSM II 10HP 230V-3PH; VSM SERIES II; 10HP (7.5 KW); 230V-3 P	1	3104.89
VS031203B-MEM0	VSM II 10HP 230V-3PH;EMC; VSM SERIES II; 10HP (7.5 KW); 230V-3 P	1	3637.22
VS031203D-M0000	VSM II 10HP 230V-3PH; VSM II; 10HP (7.5 KW); 230V-3 P	1	3104.89
VS031203D-MEM0	VSM II 10HP 230V-3PH;EMC; VSM II; 10HP (7.5 KW); 230V-3 P	1	3637.22
VS031210B-00000	VSD II 10HP/7.5KW; 200V; VSD SERIES II; 10HP (7.5 KW);	1	3380.63
VS031210B-L0000	VSD II 10HP/7.5KW; 200V; VSD SERIES II; 10HP (7.5 KW);	1	4412.25
VS031210B-S0000	VSD II 10HP/7.5KW; 200V; VSD SERIES II; 10HP (7.5 KW);	1	3380.63
VS031220B-00000	VSD II 10HP/7.5KW; 200V; VSD SERIES II; 10HP (7.5 KW);	1	4252.92
VS031220B-L0000	VSD II 10HP/7.5KW; 200V; VSD SERIES II; 10HP (7.5 KW);	1	5182.25
VS031220B-S0000	VSD II 10HP/7.5KW; 200V; VSD SERIES II; 10HP (7.5 KW);	1	4252.92
VS031403B-M0000	VSM II 20HP 480V-3PH; VSM SERIES II; 20HP (15 KW); 480V-3 P	1	3505.97
VS031403B-MEM0	VSM II 20HP 480V-3PH;EMC; VSM SERIES II; 20HP (15 KW); 480V-3 P	1	3984.6

VS031403D-M0000	VSM II 20HP 480V-3PH; VSM II; 20HP (15 KW); 480V-3 PH	1	3505.97
VS031403D-MEM0	VSM II 20HP 480V-3PH;EMC; VSM II; 20HP (15 KW); 480V	1	3984.6
VS031410B-00000	VSD II 20HP/15KW; 480V; VSD SERIES II; 20HP (15 KW); 4	1	4375.68
VS031410B-L0000	VSD II 20HP/15KW; 480V; VSD SERIES II; 20HP (15 KW); 4	1	5470.77
VS031410B-S0000	VSD II 20HP/15KW; 480V; VSD SERIES II; 20HP (15 KW); 4	1	4375.68
VS031420B-00000	VSD II 20HP/15KW; 480V; VSD SERIES II; 20HP (15 KW); 4	1	4594.67
VS031420B-L0000	VSD II 20HP/15KW; 480V; VSD SERIES II; 20HP (15 KW); 4	1	5689.77
VS031420B-S0000	VSD II 20HP/15KW; 480V; VSD SERIES II; 20HP (15 KW); 4	1	4594.67
VS034411B-00000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	8378.08
VS034411B-OL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	8862.05
VS034411B-OM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-C	1	9719.18
VS034411B-OP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9116.14
VS034411B-OP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9600.12
VS034411B-OP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	8993.19
VS034411B-OP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9477.17
VS034411B-S0000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	8378.08
VS034411B-SL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	8862.05
VS034411B-SM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-C	1	9719.18
VS034411B-SP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9116.14
VS034411B-SP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9600.12
VS034411B-SP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	8993.19
VS034411B-SP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9477.17
VS034412B-00000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	7376.6
VS034412B-OL300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	7860.57
VS034412B-OP300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8114.66
VS034412B-OP3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8598.63
VS034412B-OP400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8175.16
VS034412B-OP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8659.13
VS034412B-OP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8913.22
VS034412B-OP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9397.2
VS034412B-S0000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	7376.6
VS034412B-SL300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	7860.57
VS034412B-SP300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8114.66
VS034412B-SP3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8598.63
VS034412B-SP400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8175.16
VS034412B-SP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8659.13
VS034412B-SP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8913.22
VS034412B-SP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9397.2
VS034421B-00000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9497.27
VS034421B-OL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9981.25
VS034421B-OM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-C	1	10838.38
VS034421B-OP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10235.34
VS034421B-OP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10719.31

VS034421B-OP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10112.41
VS034421B-OP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10596.38
VS034421B-S0000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9497.27
VS034421B-SL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	9981.25
VS034421B-SM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	10838.38
VS034421B-SP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10235.34
VS034421B-SP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10719.31
VS034421B-SP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10112.41
VS034421B-SP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10596.38
VS034422B-00000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8813.55
VS034422B-OL300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9290.8
VS034422B-OP300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9541.35
VS034422B-OP3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10018.61
VS034422B-OP400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9601.01
VS034422B-OP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10078.26
VS034422B-OP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10328.83
VS034422B-OP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10806.08
VS034422B-S0000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	8813.55
VS034422B-SL300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9290.8
VS034422B-SP300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9541.35
VS034422B-SP3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10018.61
VS034422B-SP400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	9601.01
VS034422B-SP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10078.26
VS034422B-SP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10328.83
VS034422B-SP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10806.08
VS034431B-00000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10768.13
VS034431B-OL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11259.02
VS034431B-OM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	12304.16
VS034431B-OM1P3	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	13063.61
VS034431B-OP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11354.52
VS034431B-OP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11838.51
VS034431B-OP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11392.04
VS034431B-OP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11882.94
VS034431B-OP900	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	12140.66
VS034431B-OP9L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	12631.54
VS034431B-S0000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	10768.13
VS034431B-SL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11259.02
VS034431B-SM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	12304.16
VS034431B-SM1P3	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	13063.61
VS034431B-SP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11354.52
VS034431B-SP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11838.51
VS034431B-SP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11392.04
VS034431B-SP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	11882.94

VS034431B-SP900	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	12140.66
VS034431B-SP9L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	12631.54
VS034431B_00000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	12516.92
VS034431B_0L400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13007.81
VS034431B_0M100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	14078.29
VS034431B_0M1P3	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	14837.76
VS034431B_0P300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13078.7
VS034431B_0P3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13562.67
VS034431B_0P600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13140.85
VS034431B_0P6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13631.74
VS034431B_0P900	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13889.45
VS034431B_0P9L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	14380.34
VS034431B_S0000	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	12516.92
VS034431B_SL400	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13007.81
VS034431B_SM100	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	14078.29
VS034431B_SM1P3	VSDIIMANBP;25HP/18.5KW;480V; VSD II W/MANUAL 3-0	1	14837.76
VS034431B_SP300	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13078.7
VS034431B_SP3L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13562.67
VS034431B_SP600	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13140.85
VS034431B_SP6L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13631.74
VS034431B_SP900	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	13889.45
VS034431B_SP9L4	VSDIIBP;25HP/18.5KW;480V; VSD II W/BYPASS 25HP (18	1	14380.34
VS034432B-00000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10469.01
VS034432B-0L300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10946.27
VS034432B-0P300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11196.82
VS034432B-0P3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11674.08
VS034432B-0P400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11256.48
VS034432B-0P4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11733.73
VS034432B-0P700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11984.3
VS034432B-0P7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12461.55
VS034432B-S0000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10469.01
VS034432B-SL300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	10946.27
VS034432B-SP300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11196.82
VS034432B-SP3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11674.08
VS034432B-SP400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11256.48
VS034432B-SP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11733.73
VS034432B-SP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	11984.3
VS034432B-SP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12461.55
VS034432B_00000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12169.23
VS034432B_0L300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12646.48
VS034432B_0P300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12897.05
VS034432B_0P3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	13374.3
VS034432B_0P400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12956.7

VS034432B_OP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	13433.96
VS034432B_OP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	13684.51
VS034432B_OP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	14161.76
VS034432B_S0000	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12169.23
VS034432B_SL300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12646.48
VS034432B_SP300	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12897.05
VS034432B_SP3L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	13374.3
VS034432B_SP400	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	12956.7
VS034432B_SP4L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	13433.96
VS034432B_SP700	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	13684.51
VS034432B_SP7L3	VSDISII;25HP/18.5KW;480V; VSD II W/DISCONNECT 25HP	1	14161.76
VS038203B-M0000	VSM II 15HP 230V-3PH; VSM SERIES II; 15HP (11 KW); 23	1	3304.09
VS038203B-MEM0	VSM II 15HP 230V-3PH;EMC; VSM SERIES II; 15HP (11 KW)	1	3836.41
VS038203D-M0000	VSM II 15HP 230V-3PH; VSM II; 15HP (11 KW); 230V-3 PH	1	3304.09
VS038203D-MEM0	VSM II 15HP 230V-3PH;EMC; VSM II; 15HP (11 KW); 230V	1	3836.41
VS038403B-M0000	VSM II 25HP 480V-3PH; VSM SERIES II; 25HP (18.5 KW); 4	1	4322.85
VS038403B-MEM0	VSM II 25HP 480V-3PH;EMC; VSM SERIES II; 25HP (18.5 K	1	4855.17
VS038403D-M0000	VSM II 25HP 480V-3PH; VSM II; 25HP (18.5 KW); 480V-3	1	4322.85
VS038403D-MEM0	VSM II 25HP 480V-3PH;EMC; VSM II; 25HP (18.5 KW); 48	1	4855.17
VS038410B-00000	VSD II 25HP/18.5KW; 480V; VSD SERIES II; 25HP (18.5 KW	1	5434.5
VS038410B-L0000	VSD II 25HP/18.5KW; 480V; VSD SERIES II; 25HP (18.5 KW	1	6529.6
VS038410B-S0000	VSD II 25HP/18.5KW; 480V; VSD SERIES II; 25HP (18.5 KW	1	5434.5
VS038420B-00000	VSD II 25HP/18.5KW; 480V; VSD SERIES II; 25HP (18.5 KW	1	6854.92
VS038420B-L0000	VSD II 25HP/18.5KW; 480V; VSD SERIES II; 25HP (18.5 KW	1	7950.01
VS038420B-S0000	VSD II 25HP/18.5KW; 480V; VSD SERIES II; 25HP (18.5 KW	1	6854.92
VS040122A-00000	BP 40HP 208V T12; VSD W/BYPASS 40HP 208V TYPE 12	1	18355.07
VS040122A-OP600	BP 40HP 208V T12 3C; VSD W/BYPASS 40HP 208V TYPE	1	19753.64
VS040122A-B0000	BP 40HP 208V T12;BNET; VSD W/BYPASS 40HP; 208V T12	1	18355.07
VS040122A-BP600	BP 40HP 208V T12;BNET; 3C; VSD W/BYPASS 40HP; 208V	1	19753.64
VS040122A-L0000	BP 40HP 208V T12 LN; VSD W/BYPASS 40HP 208V TYPE	1	19595.27
VS040122A-LP600	BP 40HP 208V T12 LN 3C; VSD W/BYPASS 40HP 208V TY	1	20992.93
VS040122A-N0000	BP 40HP 208V T12 N2; VSD W/BYPASS 40HP 208V TYPE	1	18355.07
VS040122A-NP600	BP 40HP 208V T12 N2 3C; VSD W/BYPASS 40HP 208V TY	1	19753.64
VS040123A-00000	VSDIS 40HP 208V T12; VSD W/DISCONNECT 40HP 208V	1	17508.8
VS040123A-B0000	VSDIS 40HP 208V T12;BNET; VSD W/DISC 40HP; 208V; T1	1	17508.8
VS040123A-N0000	VSDIS 40HP 208V T12 N2; VSD W/DISCONNECT 40HP 20	1	17508.8
VS040132A-00000	BP 40HP 208V T3R; VSD W/BYPASS 40HP 208V TYPE 3R	1	22885.96
VS040132A-OP600	BP 40HP 208V T3R 3C; VSD W/BYPASS 40HP 208V TYPE	1	24376.78
VS040132A-OP6SA	BP 40HP 208V T3R 3C H; VSD W/BYPASS 40HP 208V TYF	1	26411.98
VS040132A-B0000	BP 40HP 208V T3R;BNET; VSD W/BYPASS 40HP; 208V T3	1	22885.96
VS040132A-BP600	BP 40HP 208V T3R;BNET; 3C; VSD W/BYPASS 40HP; 208V	1	24376.78
VS040132A-BP6SA	BP 40HP 208V T3R;BNET; 3C;H; VSD W/BYPASS 40HP; 20	1	26411.98
VS040132A-L0000	BP 40HP 208V T3R LN; VSD W/BYPASS 40HP 208V TYPE	1	24208.85

VS040132A-LP600	BP 40HP 208V T3R LN 3C; VSD W/BYPASS 40HP 208V TY	1	25699.67
VS040132A-LP6SA	BP 40HP 208V T3R LN 3C H; VSD W/BYPASS 40HP 208V	1	27734.87
VS040132A-N0000	BP 40HP 208V T3R N2; VSD W/BYPASS 40HP 208V TYPE	1	22885.96
VS040132A-NP600	BP 40HP 208V T3R N2 3C; VSD W/BYPASS 40HP 208V TY	1	24376.78
VS040132A-NP6SA	BP 40HP 208V T3R N2 3C H; VSD W/BYPASS 40HP 208V	1	26411.98
VS040133A-00000	VSDIS 40HP 208V T3R; VSD W/DISCONNECT 40HP 208V	1	21010.57
VS040133A-0SA00	VSDIS 40HP 208V T3R H; VSD W/DISCONNECT 40HP 208	1	22806.33
VS040133A-B0000	VSDIS 40HP 208V T3R;BNET; VSD W/DISC 40HP; 208V; T3	1	21010.57
VS040133A-BSA00	VSDIS 40HP 208V T3R;BNET;H; VSD W/DISC 40HP; 208V;	1	22806.33
VS040133A-N0000	VSDIS 40HP 208V T3R N2; VSD W/DISCONNECT 40HP 20	1	21010.57
VS040133A-NSA00	VSDIS 40HP 208V T3R N2 H; VSD W/DISCONNECT 40HP	1	22806.33
VS040210A-00000	VSD 40HP 230V T1; VSD 40HP 208-230VAC TYPE 1	1	9355.83
VS040210A-B0000	VSD 40HP 230V T1;BNET; VSD 40HP; 208-230V; T1; BACN	1	9355.83
VS040210A-L0000	VSD 40HP 230V T1 LON; VSD 40HP 208-230VAC TYPE 1	1	10052.15
VS040210A-N0000	VSD 40HP 230V T1 N2; VSD 40HP 208-230VAC TYPE 1 N	1	9355.83
VS040220A-00000	VSD 40HP 230V T12; VSD 40HP 208-230VAC TYPE 12	1	11695.75
VS040220A-B0000	VSD 40HP 230V T12;BNET; VSD 40HP; 208-230V; T12; BA	1	11695.75
VS040220A-L0000	VSD 40HP 230V T12 LON; VSD 40HP 208-230VAC TYPE 1	1	12856.04
VS040220A-N0000	VSD 40HP 230V T12 N2; VSD 40HP 208-230VAC TYPE 12	1	11695.75
VS040222A-00000	BP 40HP 230V T12; VSD W/BYPASS 40HP 230VAC TYPE	1	15812.65
VS040222A-0P600	BP 40HP 230V T12 3C; VSD W/BYPASS 40HP 230VAC TY	1	17210.29
VS040222A-B0000	BP 40HP 230V T12;BNET; VSD W/BYPASS 40HP; 230V; T1	1	15812.65
VS040222A-BP600	BP 40HP 230V T12;BNET; 3C; VSD W/BYPASS 40HP; 230V	1	17210.29
VS040222A-L0000	BP 40HP 230V T12 LN; VSD W/BYPASS 40HP 230VAC TY	1	17052.85
VS040222A-LP600	BP 40HP 230V T12 LN 3C; VSD W/BYPASS 40HP 230VAC	1	18450.5
VS040222A-N0000	BP 40HP 230V T12 N2; VSD W/BYPASS 40HP 230VAC TY	1	15812.65
VS040222A-NP600	BP 40HP 230V T12 N2 3C; VSD W/BYPASS 40HP 230VAC	1	17210.29
VS040223A-00000	VSDIS 40HP 230V T12; VSD W/DISCONNECT 40HP 230VA	1	17508.8
VS040223A-B0000	VSDIS 40HP 230V T12;BNET; VSD W/DISC 40HP; 230V; T1	1	17508.8
VS040223A-N0000	VSDIS 40HP 230V T12 N2; VSD W/DISCONNECT 40HP 23	1	17508.8
VS040232A-00000	BP 40HP 230V T3R; VSD W/BYPASS 40HP 230VAC TYPE	1	20174.03
VS040232A-0P600	BP 40HP 230V T3R 3C; VSD W/BYPASS 40HP 230VAC TY	1	21664.87
VS040232A-0P6SA	BP 40HP 230V T3R 3C H; VSD W/BYPASS 40HP 230VAC	1	23700.07
VS040232A-B0000	BP 40HP 230V T3R;BNET; VSD W/BYPASS 40HP; 230V; T3	1	20174.03
VS040232A-BP600	BP 40HP 230V T3R;BNET; 3C; VSD W/BYPASS 40HP; 230V	1	21664.86
VS040232A-BP6SA	BP 40HP 230V T3R;BNET; 3C;H; VSD W/BYPASS 40HP; 23	1	23700.07
VS040232A-L0000	BP 40HP 230V T3R LN; VSD W/BYPASS 40HP 230VAC TY	1	21496.93
VS040232A-LP600	BP 40HP 230V T3R LN 3C; VSD W/BYPASS 40HP 230VAC	1	22987.75
VS040232A-LP6SA	BP 40HP 230V T3R LN 3C H; VSD W/BYPASS 40HP 230VA	1	25022.95
VS040232A-N0000	BP 40HP 230V T3R N2; VSD W/BYPASS 40HP 230VAC TY	1	20174.03
VS040232A-NP600	BP 40HP 230V T3R N2 3C; VSD W/BYPASS 40HP 230VAC	1	21664.86
VS040232A-NP6SA	BP 40HP 230V T3R N2 3C H; VSD W/BYPASS 40HP 230V	1	23700.07
VS040233A-00000	VSDIS 40HP 230V T3R; VSD W/DISCONNECT 40HP 230VA	1	18603.11

VS040233A-0SA00	VSDIS 40HP 230V T3R H; VSD W/DISCONNECT 40HP 230V	1	20511.1
VS040233A-B0000	VSDIS 40HP 230V T3R;BNET; VSD W/DISC 40HP; 230V; T3	1	18603.11
VS040233A-BSA00	VSDIS 40HP 230V T3R;BNET;H; VSD W/DISC 40HP; 230V;	1	20511.1
VS040233A-N0000	VSDIS 40HP 230V T3R N2; VSD W/DISCONNECT 40HP 230V	1	18603.11
VS040233A-NSA00	VSDIS 40HP 230V T3R N2 H; VSD W/DISCONNECT 40HP 230V	1	20511.1
VS040410A-00000	VSD 40HP 480V T1; VSD 40HP 480VAC TYPE 1	1	9031.82
VS040410A-B0000	VSD 40HP 480V T1;BNET; VSD 40HP; 480V; T1; BACNET	1	9031.82
VS040410A-L0000	VSD 40HP 480V T1 LON; VSD 40HP 480VAC TYPE 1 LON	1	10274.9
VS040410A-N0000	VSD 40HP 480V T1 N2; VSD 40HP 480VAC TYPE 1 N2 CO	1	9031.82
VS040411A-00000	BP 40HP 480V T1; VSD W/BYPASS 40HP 480VAC TYPE 1	1	12861.51
VS040411A-OP600	BP 40HP 480V T1 3C; VSD W/BYPASS 40HP 480VAC TYP	1	13792.15
VS040411A-B0000	BP 40HP 480V T1;BNET; VSD W/BYPASS 40HP; 480V; T1;	1	12861.51
VS040411A-BP600	BP 40HP 480V T1;BNET;3C; VSD W/BYPASS 40HP; 480V; T	1	13792.15
VS040411A-L0000	BP 40HP 480V T1 LN; VSD W/BYPASS 40HP 480VAC TYP	1	14104.59
VS040411A-LP600	BP 40HP 480V T1 LN 3C; VSD W/BYPASS 40HP 480VAC T	1	15035.52
VS040411A-N0000	BP 40HP 480V T1 N2; VSD W/BYPASS 40HP 480VAC TYP	1	12861.51
VS040411A-NP600	BP 40HP 480V T1 N2 3C; VSD W/BYPASS 40HP 480VAC T	1	13792.15
VS040411B-00000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	9431.04
VS040411B-OL400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	9921.93
VS040411B-OM100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	10791.29
VS040411B-OP300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10179.64
VS040411B-OP3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10670.53
VS040411B-OP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10054.93
VS040411B-OP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10545.83
VS040411B-S0000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	9431.04
VS040411B-SL400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	9921.93
VS040411B-SM100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	10791.29
VS040411B-SP300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10179.64
VS040411B-SP3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10670.53
VS040411B-SP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10054.93
VS040411B-SP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	10545.83
VS040412B-00000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	8311.64
VS040412B-OL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	8795.61
VS040412B-OP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9049.7
VS040412B-OP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9533.69
VS040412B-OP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9110.2
VS040412B-OP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9594.17
VS040412B-OP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9848.26
VS040412B-OP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10332.24
VS040412B-S0000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	8311.64
VS040412B-SL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	8795.61
VS040412B-SP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9049.7
VS040412B-SP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9533.69

VS040412B-SP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9110.2
VS040412B-SP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9594.17
VS040412B-SP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9848.26
VS040412B-SP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10332.24
VS040414A-00000	VSDIS 40HP 480V T1; VSD W/DISCONNECT 40HP 480VAC	1	10657.19
VS040414A-B0000	VSDIS 40HP 480V T1;BNET; VSD W/DISC 40HP; 480V; T1;	1	10657.19
VS040414A-N0000	VSDIS 40HP 480V T1 N2; VSD W/DISCONNECT 40HP 480	1	10657.19
VS040420A-00000	VSD 40HP 480V T12; VSD 40HP 480VAC TYPE 12	1	10799.61
VS040420A-B0000	VSD 40HP 480V T12;BNET; VSD 40HP; 480V; T12; BACNE	1	10799.61
VS040420A-L0000	VSD 40HP 480V T12 LON; VSD 40HP 480VAC TYPE 12 L	1	12042.7
VS040420A-N0000	VSD 40HP 480V T12 N2; VSD 40HP 480VAC TYPE 12 N2	1	10799.61
VS040421B-00000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	10566.22
VS040421B-OL400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11057.11
VS040421B-OM100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	11926.47
VS040421B-OP300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11314.82
VS040421B-OP3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11805.72
VS040421B-OP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11190.14
VS040421B-OP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11681.03
VS040421B-S0000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	10566.22
VS040421B-SL400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11057.11
VS040421B-SM100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	11926.47
VS040421B-SP300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11314.82
VS040421B-SP3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11805.72
VS040421B-SP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11190.14
VS040421B-SP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11681.03
VS040422A-00000	BP 40HP 480V T12; VSD W/BYPASS 40HP 480VAC TYPE	1	14243.93
VS040422A-OP300	BP 40HP 480V T12 F; VSD W/BYPASS 40HP 480VAC TYP	1	15208.82
VS040422A-OP600	BP 40HP 480V T12 3C; VSD W/BYPASS 40HP 480VAC TY	1	15153.01
VS040422A-OP900	BP 40HP 480V T12 F 3C; VSD W/BYPASS 40HP 480VAC T	1	16118.61
VS040422A-B0000	BP 40HP 480V T12;BNET; VSD W/BYPASS 40HP; 480V; T1	1	14243.92
VS040422A-BP300	BP 40HP 480V T12;BNET;F; VSD W/BYPASS 40HP; 480V; T	1	15208.82
VS040422A-BP600	BP 40HP 480V T12;BNET;3C; VSD W/BYPASS 40HP; 480V	1	15153.01
VS040422A-BP900	BP 40HP 480V T12;BNET;F;3C; VSD W/BYPASS 40HP; 480	1	16118.6
VS040422A-L0000	BP 40HP 480V T12 LN; VSD W/BYPASS 40HP 480VAC TY	1	15453.23
VS040422A-LP300	BP 40HP 480V T12 LN F; VSD W/BYPASS 40HP 480VAC T	1	16418.77
VS040422A-LP600	BP 40HP 480V T12 LN 3C; VSD W/BYPASS 40HP 480VAC	1	16362.26
VS040422A-LP900	BP 40HP 480V T12 LN F 3C; VSD W/BYPASS 40HP 480VA	1	17327.82
VS040422A-N0000	BP 40HP 480V T12 N2; VSD W/BYPASS 40HP 480VAC TY	1	14243.92
VS040422A-NP300	BP 40HP 480V T12 N2 F; VSD W/BYPASS 40HP 480VAC T	1	15208.82
VS040422A-NP600	BP 40HP 480V T12 N2 3C; VSD W/BYPASS 40HP 480VAC	1	15153.01
VS040422A-NP900	BP 40HP 480V T12 N2 F 3C; VSD W/BYPASS 40HP 480VA	1	16118.6
VS040422B-00000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9720.88
VS040422B-OL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10198.15

VS040422B-0P300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10448.7
VS040422B-0P3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10925.96
VS040422B-0P400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10508.36
VS040422B-0P4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10985.61
VS040422B-0P700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	11236.17
VS040422B-0P7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	11713.43
VS040422B-S0000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	9720.88
VS040422B-SL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10198.15
VS040422B-SP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10448.7
VS040422B-SP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10925.96
VS040422B-SP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10508.36
VS040422B-SP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	10985.61
VS040422B-SP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	11236.17
VS040422B-SP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	11713.43
VS040423A-00000	VSDIS 40HP 480V T12; VSD W/DISCONNECT 40HP 480VA	1	12634
VS040423A-B0000	VSDIS 40HP 480V T12;BNET; VSD W/DISC 40HP; 480V; T1	1	12634
VS040423A-N0000	VSDIS 40HP 480V T12 N2; VSD W/DISCONNECT 40HP 48	1	12634
VS040431B-00000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11871
VS040431B-0L400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12369.01
VS040431B-0M100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	13946.87
VS040431B-0M1P3	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	14717.5
VS040431B-0P300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12450.03
VS040431B-0P3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12940.91
VS040431B-0P600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12997.74
VS040431B-0P6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	13495.75
VS040431B-0P900	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	13757.19
VS040431B-0P9L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	14255.2
VS040431B-S0000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	11871
VS040431B-SL400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12369.01
VS040431B-SM100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	13946.87
VS040431B-SM1P3	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	14717.5
VS040431B-SP300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12450.03
VS040431B-SP3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12940.91
VS040431B-SP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	12997.74
VS040431B-SP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	13495.75
VS040431B-SP900	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	13757.19
VS040431B-SP9L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	14255.2
VS040431B_00000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	13645.15
VS040431B_0L400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	14143.14
VS040431B_0M100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	15747.1
VS040431B_0M1P3	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	16517.73
VS040431B_0P300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	14198.82
VS040431B_0P3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KV	1	14689.71

VS040431B_OP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	14771.88
VS040431B_OP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	15269.88
VS040431B_OP900	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	15531.34
VS040431B_OP9L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	16029.34
VS040431B_S0000	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	13645.15
VS040431B_SL400	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	14143.14
VS040431B_SM100	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	15747.1
VS040431B_SM1P3	VSDIIMANBP;30HP/22KW;480V; VSD II W/MANUAL 3-CC	1	16517.73
VS040431B_SP300	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	14198.82
VS040431B_SP3L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	14689.71
VS040431B_SP600	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	14771.88
VS040431B_SP6L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	15269.88
VS040431B_SP900	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	15531.34
VS040431B_SP9L4	VSDIIBP;30HP/22KW;480V; VSD II W/BYPASS 30HP (22KW	1	16029.34
VS040432A-00000	BP 40HP 480V T3R; VSD W/BYPASS 40HP 480VAC TYPE	1	18218.41
VS040432A-OP300	BP 40HP 480V T3R F; VSD W/BYPASS 40HP 480VAC TYP	1	19274.07
VS040432A-OP3SA	BP 40HP 480V T3R F H; VSD W/BYPASS 40HP 480VAC TY	1	21309.28
VS040432A-OP600	BP 40HP 480V T3R 3C; VSD W/BYPASS 40HP 480VAC TY	1	19212.29
VS040432A-OP6SA	BP 40HP 480V T3R 3C H; VSD W/BYPASS 40HP 480VAC T	1	21248.48
VS040432A-OP900	BP 40HP 480V T3R F 3C; VSD W/BYPASS 40HP 480VAC T	1	20267.96
VS040432A-OP9SA	BP 40HP 480V T3R F 3C H; VSD W/BYPASS 40HP 480VAC	1	22303.15
VS040432A-B0000	BP 40HP 480V T3R;BNET; VSD W/BYPASS 40HP; 480V; T3	1	18218.41
VS040432A-BP300	BP 40HP 480V T3R;BNET;F; VSD W/BYPASS 40HP; 480V; T	1	19274.07
VS040432A-BP3SA	BP 40HP 480V T3R;BNET;F;H; VSD W/BYPASS 40HP; 480V	1	21309.28
VS040432A-BP600	BP 40HP 480V T3R;BNET;3C; VSD W/BYPASS 40HP; 480V	1	19212.29
VS040432A-BP6SA	BP 40HP 480V T3R;BNET;3C;H; VSD W/BYPASS 40HP; 480	1	21248.48
VS040432A-BP900	BP 40HP 480V T3R;BNET;F;3C; VSD W/BYPASS 40HP; 480	1	20267.96
VS040432A-BP9SA	BP 40HP 480 T3R;BNET;F;3C;H; VSD W/BYPASS 40HP; 48	1	22303.15
VS040432A-L0000	BP 40HP 480V T3R LN; VSD W/BYPASS 40HP 480VAC TY	1	19541.29
VS040432A-LP300	BP 40HP 480V T3R LN F; VSD W/BYPASS 40HP 480VAC T	1	20596.97
VS040432A-LP3SA	BP 40HP 480V T3R LN F H; VSD W/BYPASS 40HP 480VAC	1	22632.15
VS040432A-LP600	BP 40HP 480V T3R LN 3C; VSD W/BYPASS 40HP 480VAC	1	20535.19
VS040432A-LP6SA	BP 40HP 480V T3R LN 3C H; VSD W/BYPASS 40HP 480VA	1	22570.37
VS040432A-LP900	BP 40HP 480V T3R LN F 3C; VSD W/BYPASS 40HP 480VA	1	21590.85
VS040432A-LP9SA	BP 40HP 480 T3R LN F 3C H; VSD W/BYPASS 40HP 480VA	1	23626.05
VS040432A-N0000	BP 40HP 480V T3R N2; VSD W/BYPASS 40HP 480VAC TY	1	18218.41
VS040432A-NP300	BP 40HP 480V T3R N2 F; VSD W/BYPASS 40HP 480VAC T	1	19274.07
VS040432A-NP3SA	BP 40HP 480V T3R N2 F H; VSD W/BYPASS 40HP 480VAC	1	21309.28
VS040432A-NP600	BP 40HP 480V T3R N2 3C; VSD W/BYPASS 40HP 480VAC	1	19212.29
VS040432A-NP6SA	BP 40HP 480V T3R N2 3C H; VSD W/BYPASS 40HP 480VA	1	21247.49
VS040432A-NP900	BP 40HP 480V T3R N2 F 3C; VSD W/BYPASS 40HP 480VA	1	20267.96
VS040432A-NP9SA	BP 40HP 480 T3R N2 F 3C H; VSD W/BYPASS 40HP 480VA	1	22303.15
VS040432B-00000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP (	1	11536.61

VS040432B-OL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12020.58
VS040432B-OP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12274.67
VS040432B-OP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12758.65
VS040432B-OP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12335.17
VS040432B-OP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12819.14
VS040432B-OP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13073.23
VS040432B-OP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13557.21
VS040432B-S0000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	11536.61
VS040432B-SL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12020.58
VS040432B-SP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12274.67
VS040432B-SP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12758.65
VS040432B-SP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12335.17
VS040432B-SP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	12819.14
VS040432B-SP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13073.23
VS040432B-SP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13557.21
VS040432B_00000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13260.77
VS040432B_OL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13744.75
VS040432B_OP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13998.83
VS040432B_OP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14482.81
VS040432B_OP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14059.33
VS040432B_OP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14543.31
VS040432B_OP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14797.4
VS040432B_OP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	15281.37
VS040432B_S0000	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13260.77
VS040432B_SL300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13744.75
VS040432B_SP300	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	13998.83
VS040432B_SP3L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14482.81
VS040432B_SP400	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14059.33
VS040432B_SP4L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14543.31
VS040432B_SP700	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	14797.4
VS040432B_SP7L3	VSDISII;30HP/22KW;480V; VSD II W/DISCONNECT 30HP	1	15281.37
VS040433A-00000	VSDIS 40HP 480V T3R; VSD W/DISCONNECT 40HP 480V	1	15260.44
VS040433A-0SA00	VSDIS 40HP 480V T3R H; VSD W/DISCONNECT 40HP 480V	1	17055.5
VS040433A-B0000	VSDIS 40HP 480V T3R;BNET; VSD W/DISC 40HP; 480V; T3	1	15260.44
VS040433A-BSA00	VSDIS 40HP 480V T3R;BNET;H; VSD W/DISC 40HP; 480V;	1	17055.5
VS040433A-N0000	VSDIS 40HP 480V T3R N2; VSD W/DISCONNECT 40HP 480V	1	15260.44
VS040433A-NSA00	VSDIS 40HP 480V T3R N2 H; VSD W/DISCONNECT 40HP 480V	1	17055.5
VS040510C-00000	VSD 40HP 575V T1; VSD 40HP 575VAC TYPE 1 - SHIPPED	1	10857.03
VS040510C-B0000	VSD 40HP 575V T1;BNET; VSD 40HP; 575V; T1; BACNET	1	10857.03
VS040510C-L0000	VSD 40HP 575V T1 LON; VSD 40HP 575VAC TYPE 1 LON	1	11903.75
VS040510C-N0000	VSD 40HP 575V T1 N2; VSD 40HP 575VAC TYPE 1 N2 CO	1	10857.54
VS040520C-00000	VSD 40HP 575V T12; VSD 40HP 575VAC TYPE 12 - SHIPP	1	12571.19
VS040520C-B0000	VSD 40HP 575V T12;BNET; VSD 40HP; 575V; T12; BACNE	1	12571.19

VS040520C-L0000	VSD 40HP 575V T12 LON; VSD 40HP 575VAC TYPE 12 LC	1	13642.28
VS040520C-N0000	VSD 40HP 575V T12 N2; VSD 40HP 575VAC TYPE 12 N2	1	12571.19
VS040522C-OP300	BP 40HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	19783.99
VS040522C-OP900	BP 40HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	20581.26
VS040522C-BP300	BP 40HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BY	1	19783.99
VS040522C-BP900	BP 40HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	20581.26
VS040522C-LP300	BP 40HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	20845.17
VS040522C-LP900	BP 40HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	21642.44
VS040522C-NP300	BP 40HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	19783.99
VS040522C-NP900	BP 40HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	20581.26
VS040523C-00000	VSDIS 40HP 575V T12; VARIABLE SPEED DRIVE W/DISCO	1	17479.58
VS040523C-B0000	VSDIS 40HP 575V T12;BNET; VARIABLE SPEED DRIVE W/D	1	17479.58
VS040523C-N0000	VSDIS 40HP 575V T12;N2; VARIABLE SPEED DRIVE W/DIS	1	17479.58
VS040532C-OP300	BP 40HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	25530.54
VS040532C-OP3SA	BP 40HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPAS	1	27265.16
VS040532C-OP900	BP 40HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	26377.64
VS040532C-OP9SA	BP 40HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BY	1	28112.26
VS040532C-BP300	BP 40HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BY	1	25530.54
VS040532C-BP3SA	BP 40HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/	1	27265.16
VS040532C-BP900	BP 40HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W	1	26377.64
VS040532C-BP9SA	BP 40HP 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE V	1	28112.26
VS040532C-LP300	BP 40HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	26658.05
VS040532C-LP3SA	BP 40HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BY	1	28392.67
VS040532C-LP900	BP 40HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	26377.64
VS040532C-LP9SA	BP 40HP 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/E	1	28112.26
VS040532C-NP300	BP 40HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	25530.54
VS040532C-NP3SA	BP 40HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BY	1	27265.16
VS040532C-NP900	BP 40HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	26377.64
VS040532C-NP9SA	BP 40HP 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/E	1	28112.26
VS040533C-00000	VSDIS 40HP 575V T3R; VARIABLE SPEED DRIVE W/DISCO	1	21419.07
VS040533C-0SA00	VSDIS 40HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISC	1	23153.69
VS040533C-B0000	VSDIS 40HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/D	1	21419.07
VS040533C-BSA00	VSDIS 40HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W	1	23153.69
VS040533C-N0000	VSDIS 40HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DIS	1	21419.07
VS040533C-NSA00	VSDIS 40HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/D	1	23153.69
VS042211B-00000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	7779.51
VS042211B-0L400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8263.49
VS042211B-0M100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	9003.49
VS042211B-OP300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8349.16
VS042211B-OP3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8826.42
VS042211B-OP600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8287.58
VS042211B-OP6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8764.83
VS042211B-S0000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	7779.51

VS042211B-SL400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8263.49
VS042211B-SM100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	9003.49
VS042211B-SP300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8349.16
VS042211B-SP3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8826.42
VS042211B-SP600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8287.58
VS042211B-SP6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	8764.83
VS042212B-00000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	4942.54
VS042212B-OL300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5440.54
VS042212B-OP300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5414.3
VS042212B-OP3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5891.55
VS042212B-OP400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5768.66
VS042212B-OP4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6245.91
VS042212B-OP700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6446.36
VS042212B-OP7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6923.61
VS042212B-S0000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	4942.54
VS042212B-SL300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5440.54
VS042212B-SP300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5414.3
VS042212B-SP3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5891.55
VS042212B-SP400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	5768.66
VS042212B-SP4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6245.91
VS042212B-SP700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6446.36
VS042212B-SP7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6923.61
VS042221B-00000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9173.92
VS042221B-OL400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9671.92
VS042221B-OM100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	10563.85
VS042221B-OP300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9602.76
VS042221B-OP3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10086.75
VS042221B-OP600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9816.82
VS042221B-OP6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10314.83
VS042221B-S0000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9173.92
VS042221B-SL400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9671.92
VS042221B-SM100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	10563.85
VS042221B-SP300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9881.11
VS042221B-SP3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10086.75
VS042221B-SP600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	9540.29
VS042221B-SP6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10314.83
VS042222B-00000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6594.41
VS042222B-OL300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7085.31
VS042222B-OP300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6991.83
VS042222B-OP3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7462.54
VS042222B-OP400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7341.34
VS042222B-OP4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7812.05
VS042222B-OP700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7796.15

VS042222B-0P7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	8254.32
VS042222B-S0000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6594.41
VS042222B-SL300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7085.31
VS042222B-SP300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	6991.83
VS042222B-SP3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7462.54
VS042222B-SP400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7341.34
VS042222B-SP4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7812.05
VS042222B-SP700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	7796.15
VS042222B-SP7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (	1	8254.32
VS042231B-00000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10339.81
VS042231B-0L400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10845.14
VS042231B-0M100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	11664.42
VS042231B-0M1P3	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	12376.75
VS042231B-0P300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11057.37
VS042231B-0P3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11562.7
VS042231B-0P600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10911.96
VS042231B-0P6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11413.59
VS042231B-0P900	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11624.29
VS042231B-0P9L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12125.92
VS042231B-S0000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10339.81
VS042231B-SL400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10845.14
VS042231B-SM100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	11664.42
VS042231B-SM1P3	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	12376.75
VS042231B-SP300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11057.37
VS042231B-SP3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11562.7
VS042231B-SP600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	10911.96
VS042231B-SP6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11413.59
VS042231B-SP900	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	11624.29
VS042231B-SP9L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12125.92
VS042231B_00000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12140.05
VS042231B_0L400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12645.38
VS042231B_0M100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	13451.5
VS042231B_0M1P3	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	14163.84
VS042231B_0P300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12857.61
VS042231B_0P3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	13362.94
VS042231B_0P600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12699.05
VS042231B_0P6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	13200.69
VS042231B_0P900	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	13411.38
VS042231B_0P9L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	13913.01
VS042231B_S0000	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12140.05
VS042231B_SL400	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KV	1	12645.38
VS042231B_SM100	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	13451.5
VS042231B_SM1P3	VSDIIMANBP;15HP/11KW;230V; VSD II W/MANUAL 3-CC	1	14163.84

VS042231B_SP300	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KW)	1	12857.61
VS042231B_SP3L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KW)	1	13362.94
VS042231B_SP600	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KW)	1	12699.05
VS042231B_SP6L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KW)	1	13200.69
VS042231B_SP900	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KW)	1	13411.38
VS042231B_SP9L4	VSDIIBP;15HP/11KW;230V; VSD II W/BYPASS 15HP (11KW)	1	13913.01
VS042232B-00000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	8318.55
VS042232B-0L300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	8816.55
VS042232B-0P300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9025.71
VS042232B-0P3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9523.72
VS042232B-0P400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9395.48
VS042232B-0P4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9893.49
VS042232B-0P700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10102.65
VS042232B-0P7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10600.66
VS042232B-S0000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	8318.55
VS042232B-SL300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	8816.55
VS042232B-SP300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9025.71
VS042232B-SP3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9523.72
VS042232B-SP400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9395.48
VS042232B-SP4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	9893.49
VS042232B-SP700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10102.65
VS042232B-SP7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10600.66
VS042232B_00000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10092.7
VS042232B_0L300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10590.7
VS042232B_0P300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10799.86
VS042232B_0P3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11297.87
VS042232B_0P400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11169.63
VS042232B_0P4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11667.63
VS042232B_0P700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11876.8
VS042232B_0P7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	12374.8
VS042232B_S0000	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10092.7
VS042232B_SL300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10590.7
VS042232B_SP300	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	10799.86
VS042232B_SP3L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11297.87
VS042232B_SP400	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11169.63
VS042232B_SP4L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11667.63
VS042232B_SP700	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	11876.8
VS042232B_SP7L3	VSDISII;15HP/11KW;230V; VSD II W/DISCONNECT 15HP (11KW)	1	12374.8
VS046410B-00000	VSD II 30HP/22KW; 480V; VSD SERIES II; 30HP (22 KW); 4	1	6529.99
VS046410B-L0000	VSD II 30HP/22KW; 480V; VSD SERIES II; 30HP (22 KW); 4	1	7625.09
VS046410B-S0000	VSD II 30HP/22KW; 480V; VSD SERIES II; 30HP (22 KW); 4	1	6529.99
VS046420B-00000	VSD II 30HP/22KW; 480V; VSD SERIES II; 30HP (22 KW); 4	1	7913.38
VS046420B-L0000	VSD II 30HP/22KW; 480V; VSD SERIES II; 30HP (22 KW); 4	1	8873.18

VS046420B-S0000	VSD II 30HP/22KW; 480V; VSD SERIES II; 30HP (22 KW); 4	1	7913.38
VS047111B-00000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	7779.51
VS047111B-OL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8263.49
VS047111B-OM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	9037.07
VS047111B-OP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8349.16
VS047111B-OP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8826.42
VS047111B-OP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8321.19
VS047111B-OP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8798.44
VS047111B-S0000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	7779.51
VS047111B-SL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8263.49
VS047111B-SM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	9037.07
VS047111B-SP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8349.16
VS047111B-SP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8826.42
VS047111B-SP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8321.19
VS047111B-SP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	8798.44
VS047112B-00000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	4871.92
VS047112B-OL300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5362.82
VS047112B-OP300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5340.13
VS047112B-OP3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5810.84
VS047112B-OP400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5724.93
VS047112B-OP4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6195.65
VS047112B-OP700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6222.87
VS047112B-OP7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6681.03
VS047112B-S0000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	4871.92
VS047112B-SL300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5362.82
VS047112B-SP300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5340.13
VS047112B-SP3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5810.84
VS047112B-SP400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	5724.93
VS047112B-SP4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6195.65
VS047112B-SP700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6222.87
VS047112B-SP7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6681.03
VS047121B-00000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9173.92
VS047121B-OL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9671.92
VS047121B-OM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	10598.9
VS047121B-OP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9602.76
VS047121B-OP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	10086.75
VS047121B-OP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9851.88
VS047121B-OP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	10349.89
VS047121B-S0000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9173.92
VS047121B-SL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9671.92
VS047121B-SM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	10598.9
VS047121B-SP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	9881.11
VS047121B-SP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KW)	1	10086.75

VS047121B-SP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	9574.37
VS047121B-SP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10349.89
VS047122B-00000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6594.41
VS047122B-OL300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7085.31
VS047122B-OP300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6991.83
VS047122B-OP3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7462.54
VS047122B-OP400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7376.63
VS047122B-OP4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7847.35
VS047122B-OP700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7830.52
VS047122B-OP7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	8288.68
VS047122B-S0000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6594.41
VS047122B-SL300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7085.31
VS047122B-SP300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	6991.83
VS047122B-SP3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7462.54
VS047122B-SP400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7376.63
VS047122B-SP4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7847.35
VS047122B-SP700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	7830.52
VS047122B-SP7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	8288.68
VS047131B-00000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10044.38
VS047131B-OL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10535.28
VS047131B-OM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	11960.75
VS047131B-OM1P3	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	12688.56
VS047131B-OP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10793
VS047131B-OP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11283.89
VS047131B-OP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11244.86
VS047131B-OP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11722.12
VS047131B-OP900	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11972.68
VS047131B-OP9L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12449.93
VS047131B-S0000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10044.38
VS047131B-SL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10535.28
VS047131B-SM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	11960.75
VS047131B-SM1P3	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	12688.56
VS047131B-SP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	10793
VS047131B-SP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11283.89
VS047131B-SP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11244.86
VS047131B-SP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11722.12
VS047131B-SP900	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11972.68
VS047131B-SP9L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12449.93
VS047131B_00000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11793.19
VS047131B_OL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12284.08
VS047131B_0M100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	13660.96
VS047131B_0M1P3	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	14388.78
VS047131B_0P300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12541.79

VS047131B_OP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	13032.68
VS047131B_OP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12945.09
VS047131B_OP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	13422.34
VS047131B_OP900	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	13672.89
VS047131B_OP9L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	14150.16
VS047131B_S0000	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	11793.19
VS047131B_SL400	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12284.08
VS047131B_SM100	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	13660.96
VS047131B_SM1P3	VSDIIMANBP;15HP/11KW;208V; VSD II W/MANUAL 3-CC	1	14388.78
VS047131B_SP300	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12541.79
VS047131B_SP3L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	13032.68
VS047131B_SP600	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	12945.09
VS047131B_SP6L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	13422.34
VS047131B_SP900	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	13672.89
VS047131B_SP9L4	VSDIIBP;15HP/11KW;208V; VSD II W/BYPASS 15HP (11KV	1	14150.16
VS047132B-00000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	8318.55
VS047132B-0L300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	8816.55
VS047132B-0P300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9025.71
VS047132B-0P3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9523.72
VS047132B-0P400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9432.84
VS047132B-0P4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9930.84
VS047132B-0P700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10140.01
VS047132B-0P7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10638
VS047132B-S0000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	8318.55
VS047132B-SL300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	8816.55
VS047132B-SP300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9025.71
VS047132B-SP3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9523.72
VS047132B-SP400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9432.84
VS047132B-SP4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	9930.84
VS047132B-SP700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10140.01
VS047132B-SP7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10638
VS047132B_00000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10092.7
VS047132B_0L300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10590.7
VS047132B_0P300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10799.86
VS047132B_0P3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11297.87
VS047132B_0P400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11206.98
VS047132B_0P4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11704.99
VS047132B_0P700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11914.15
VS047132B_0P7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	12412.15
VS047132B_S0000	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10092.7
VS047132B_SL300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10590.7
VS047132B_SP300	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	10799.86
VS047132B_SP3L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11297.87

VS047132B_SP400	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11206.98
VS047132B_SP4L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11704.99
VS047132B_SP700	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	11914.15
VS047132B_SP7L3	VSDISII;15HP/11KW;208V; VSD II W/DISCONNECT 15HP (	1	12412.15
VS048210B-00000	VSD II 15HP/11KW; 200V; VSD SERIES II; 15HP (11 KW); 2	1	3659
VS048210B-L0000	VSD II 15HP/11KW; 200V; VSD SERIES II; 15HP (11 KW); 2	1	4676.3
VS048210B-S0000	VSD II 15HP/11KW; 200V; VSD SERIES II; 15HP (11 KW); 2	1	3659
VS048220B-00000	VSD II 15HP/11KW; 200V; VSD SERIES II; 15HP (11 KW); 2	1	5193.49
VS048220B-L0000	VSD II 15HP/11KW; 200V; VSD SERIES II; 15HP (11 KW); 2	1	5998.54
VS048220B-S0000	VSD II 15HP/11KW; 200V; VSD SERIES II; 15HP (11 KW); 2	1	5193.49
VS050122A-00000	BP 50HP 208V T12; VSD W/BYPASS 50HP 208V TYPE 12	1	21703.62
VS050122A-0P600	BP 50HP 208V T12 3C; VSD W/BYPASS 50HP 208V TYPE	1	23500.62
VS050122A-B0000	BP 50HP 208V T12;BNET; VSD W/BYPASS 50HP; 208V T12	1	21703.62
VS050122A-BP600	BP 50HP 208V T12;BNET; 3C; VSD W/BYPASS 50HP; 208V	1	23500.62
VS050122A-L0000	BP 50HP 208V T12 LN; VSD W/BYPASS 50HP 208V TYPE	1	22943.84
VS050122A-LP600	BP 50HP 208V T12 LN 3C; VSD W/BYPASS 50HP 208V TY	1	24740.83
VS050122A-N0000	BP 50HP 208V T12 N2; VSD W/BYPASS 50HP 208V TYPE	1	21703.62
VS050122A-NP600	BP 50HP 208V T12 N2 3C; VSD W/BYPASS 50HP 208V TY	1	23500.62
VS050123A-00000	VSDIS 50HP 208V T12; VSD W/DISCONNECT 50HP 208V	1	19843.31
VS050123A-B0000	VSDIS 50HP 208V T12;BNET; VSD W/DISC 50HP; 208V; T12	1	19843.31
VS050123A-N0000	VSDIS 50HP 208V T12 N2; VSD W/DISCONNECT 50HP 20	1	19843.31
VS050132A-00000	BP 50HP 208V T3R; VSD W/BYPASS 50HP 208V TYPE 3R	1	26457.76
VS050132A-0P600	BP 50HP 208V T3R 3C; VSD W/BYPASS 50HP 208V TYPE	1	28374.54
VS050132A-0P6SA	BP 50HP 208V T3R 3C H; VSD W/BYPASS 50HP 208V TYF	1	30409.74
VS050132A-B0000	BP 50HP 208V T3R;BNET; VSD W/BYPASS 50HP; 208V T3R	1	26457.76
VS050132A-BP600	BP 50HP 208V T3R;BNET; 3C; VSD W/BYPASS 50HP; 208V	1	28374.54
VS050132A-BP6SA	BP 50HP 208V T3R;BNET; 3C;H; VSD W/BYPASS 50HP; 20	1	30409.75
VS050132A-L0000	BP 50HP 208V T3R LN; VSD W/BYPASS 50HP 208V TYPE	1	27780.63
VS050132A-LP600	BP 50HP 208V T3R LN 3C; VSD W/BYPASS 50HP 208V TY	1	29697.45
VS050132A-LP6SA	BP 50HP 208V T3R LN 3C H; VSD W/BYPASS 50HP 208V	1	31732.63
VS050132A-N0000	BP 50HP 208V T3R N2; VSD W/BYPASS 50HP 208V TYPE	1	26457.76
VS050132A-NP600	BP 50HP 208V T3R N2 3C; VSD W/BYPASS 50HP 208V TY	1	28374.54
VS050132A-NP6SA	BP 50HP 208V T3R N2 3C H; VSD W/BYPASS 50HP 208V	1	30409.75
VS050133A-00000	VSDIS 50HP 208V T3R; VSD W/DISCONNECT 50HP 208V	1	23563.94
VS050133A-0SA00	VSDIS 50HP 208V T3R H; VSD W/DISCONNECT 50HP 208	1	25471.94
VS050133A-B0000	VSDIS 50HP 208V T3R;BNET; VSD W/DISC 50HP; 208V; T3	1	23563.94
VS050133A-BSA00	VSDIS 50HP 208V T3R;BNET;H; VSD W/DISC 50HP; 208V;	1	25471.94
VS050133A-N0000	VSDIS 50HP 208V T3R N2; VSD W/DISCONNECT 50HP 20	1	23563.94
VS050133A-NSA00	VSDIS 50HP 208V T3R N2 H; VSD W/DISCONNECT 50HP	1	25471.94
VS050210A-00000	VSD 50HP 230V T1; VSD 50HP 208-230VAC TYPE 1	1	12567.14
VS050210A-B0000	VSD 50HP 230V T1;BNET; VSD 50HP; 208-230V; T 1; BAC	1	12567.14
VS050210A-L0000	VSD 50HP 230V T1 LON; VSD 50HP 208-230VAC TYPE 1	1	13737.1
VS050210A-N0000	VSD 50HP 230V T1 N2; VSD 50HP 208-230VAC TYPE 1	1	12567.14

VS050220A-00000	VSD 50HP 230V T12; VSD 50HP 208-230VAC TYPE 12	1	15153.92
VS050220A-B0000	VSD 50HP 230V T12;BNET; VSD 50HP; 208-230V; T12; BA	1	15153.92
VS050220A-L0000	VSD 50HP 230V T12 LON; VSD 50HP 208-230VAC TYPE	1	16323.88
VS050220A-N0000	VSD 50HP 230V T12 N2; VSD 50HP 208-230VAC TYPE 1	1	15153.92
VS050222A-00000	BP 50HP 230V T12; VSD W/BYPASS 50HP 230VAC TYPE	1	19843.31
VS050222A-OP600	BP 50HP 230V T12 3C; VSD W/BYPASS 50HP 230VAC TY	1	21640.32
VS050222A-B0000	BP 50HP 230V T12;BNET; VSD W/BYPASS 50HP; 230V; T1	1	19843.31
VS050222A-BP600	BP 50HP 230V T12;BNET; 3C; VSD W/BYPASS 50HP; 230V	1	21640.32
VS050222A-L0000	BP 50HP 230V T12 LN; VSD W/BYPASS 50HP 230VAC TY	1	21083.53
VS050222A-LP600	BP 50HP 230V T12 LN 3C; VSD W/BYPASS 50HP 230VAC	1	22880.52
VS050222A-N0000	BP 50HP 230V T12 N2; VSD W/BYPASS 50HP 230VAC TY	1	19843.31
VS050222A-NP600	BP 50HP 230V T12 N2 3C; VSD W/BYPASS 50HP 230VAC	1	21640.32
VS050223A-00000	VSDIS 50HP 230V T12; VSD W/DISCONNECT 50HP 230VA	1	19843.31
VS050223A-B0000	VSDIS 50HP 230V T12;BNET; VSD W/DISC 50HP; 230V; T1	1	19843.31
VS050223A-N0000	VSDIS 50HP 230V T12 N2; VSD W/DISCONNECT 50HP 23	1	19843.31
VS050232A-00000	BP 50HP 230V T3R; VSD W/BYPASS 50HP 230VAC TYPE	1	24473.41
VS050232A-OP600	BP 50HP 230V T3R 3C; VSD W/BYPASS 50HP 230VAC TY	1	26390.22
VS050232A-OP6SA	BP 50HP 230V T3R 3C H; VSD W/BYPASS 50HP 230VAC	1	28425.41
VS050232A-B0000	BP 50HP 230V T3R;BNET; VSD W/BYPASS 50HP; 230V; T3	1	24473.41
VS050232A-BP600	BP 50HP 230V T3R;BNET; 3C; VSD W/BYPASS 50HP; 230V	1	26390.22
VS050232A-BP6SA	BP 50HP 230V T3R;BNET; 3C;H; VSD W/BYPASS 50HP; 23	1	28425.42
VS050232A-L0000	BP 50HP 230V T3R LN; VSD W/BYPASS 50HP 230VAC TY	1	25796.31
VS050232A-LP600	BP 50HP 230V T3R LN 3C; VSD W/BYPASS 50HP 230VAC	1	27713.11
VS050232A-LP6SA	BP 50HP 230V T3R LN 3C H; VSD W/BYPASS 50HP 230VA	1	29748.31
VS050232A-N0000	BP 50HP 230V T3R N2; VSD W/BYPASS 50HP 230VAC TY	1	24473.41
VS050232A-NP600	BP 50HP 230V T3R N2 3C; VSD W/BYPASS 50HP 230VAC	1	26390.22
VS050232A-NP6SA	BP 50HP 230V T3R N2 3C H; VSD W/BYPASS 50HP 230VA	1	28425.42
VS050233A-00000	VSDIS 50HP 230V T3R; VSD W/DISCONNECT 50HP 230VA	1	21166.21
VS050233A-0SA00	VSDIS 50HP 230V T3R H; VSD W/DISCONNECT 50HP 230	1	23201.38
VS050233A-B0000	VSDIS 50HP 230V T3R;BNET; VSD W/DISC 50HP; 230V; T3	1	21166.21
VS050233A-BSA00	VSDIS 50HP 230V T3R;BNET;H; VSD W/DISC 50HP; 230V;	1	23201.38
VS050233A-N0000	VSDIS 50HP 230V T3R N2; VSD W/DISCONNECT 50HP 23	1	21166.21
VS050233A-NSA00	VSDIS 50HP 230V T3R N2 H; VSD W/DISCONNECT 50HP	1	23201.38
VS050410A-00000	VSD 50HP 480V T1; VSD 50HP 480VAC TYPE 1	1	11533.88
VS050410A-B0000	VSD 50HP 480V T1;BNET; VSD 50HP; 480V; T1; BACNET	1	11533.88
VS050410A-L0000	VSD 50HP 480V T1 LON; VSD 50HP 480VAC TYPE 1 LON	1	12776.97
VS050410A-N0000	VSD 50HP 480V T1 N2; VSD 50HP 480VAC TYPE 1 N2 CO	1	11533.88
VS050411A-00000	BP 50HP 480V T1; VSD W/BYPASS 50HP 480VAC TYPE 1	1	15527.86
VS050411A-OP600	BP 50HP 480V T1 3C; VSD W/BYPASS 50HP 480VAC TYP	1	16458.25
VS050411A-B0000	BP 50HP 480V T1;BNET; VSD W/BYPASS 50HP; 480V; T1;	1	15527.86
VS050411A-BP600	BP 50HP 480V T1;BNET;3C; VSD W/BYPASS 50HP; 480V;	1	16458.25
VS050411A-L0000	BP 50HP 480V T1 LN; VSD W/BYPASS 50HP 480VAC TYP	1	16770.94
VS050411A-LP600	BP 50HP 480V T1 LN 3C; VSD W/BYPASS 50HP 480VAC T	1	17701.59

VS050411A-N0000	BP 50HP 480V T1 N2; VSD W/BYPASS 50HP 480VAC TYPE 1	1	15527.86
VS050411A-NP600	BP 50HP 480V T1 N2 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	16458.25
VS050414A-00000	VSDIS 50HP 480V T1; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	12865.21
VS050414A-B0000	VSDIS 50HP 480V T1;BNET; VSD W/DISC 50HP; 480V; T1; BACNET	1	12865.21
VS050414A-N0000	VSDIS 50HP 480V T1 N2; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	12865.21
VS050420A-00000	VSD 50HP 480V T12; VSD 50HP 480VAC TYPE 12	1	13912.28
VS050420A-B0000	VSD 50HP 480V T12;BNET; VSD 50HP; 480V; T12; BACNET	1	13912.28
VS050420A-L0000	VSD 50HP 480V T12 LON; VSD 50HP 480VAC TYPE 12 LON	1	15155.36
VS050420A-N0000	VSD 50HP 480V T12 N2; VSD 50HP 480VAC TYPE 12 N2	1	13912.28
VS050422A-00000	BP 50HP 480V T12; VSD W/BYPASS 50HP 480VAC TYPE 1	1	16645.2
VS050422A-OP600	BP 50HP 480V T12 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	17554.28
VS050422A-B0000	BP 50HP 480V T12;BNET; VSD W/BYPASS 50HP; 480V; T12	1	16645.2
VS050422A-BP600	BP 50HP 480V T12;BNET;3C; VSD W/BYPASS 50HP; 480V; T12	1	17554.28
VS050422A-L0000	BP 50HP 480V T12 LN; VSD W/BYPASS 50HP 480VAC TYPE 1	1	17854.38
VS050422A-LP600	BP 50HP 480V T12 LN 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	18763.42
VS050422A-N0000	BP 50HP 480V T12 N2; VSD W/BYPASS 50HP 480VAC TYPE 1	1	16645.2
VS050422A-NP600	BP 50HP 480V T12 N2 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	17554.28
VS050423A-00000	VSDIS 50HP 480V T12; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	14824.38
VS050423A-B0000	VSDIS 50HP 480V T12;BNET; VSD W/DISC 50HP; 480V; T12	1	14824.38
VS050423A-N0000	VSDIS 50HP 480V T12 N2; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	14824.38
VS050432A-00000	BP 50HP 480V T3R; VSD W/BYPASS 50HP 480VAC TYPE 1	1	19540.95
VS050432A-OP600	BP 50HP 480V T3R 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	20473.68
VS050432A-OP6SA	BP 50HP 480V T3R 3C H; VSD W/BYPASS 50HP 480VAC TYPE 1	1	22380.72
VS050432A-B0000	BP 50HP 480V T3R;BNET; VSD W/BYPASS 50HP; 480V; T3R	1	19540.95
VS050432A-BP600	BP 50HP 480V T3R;BNET;3C; VSD W/BYPASS 50HP; 480V; T3R	1	20473.68
VS050432A-BP6SA	BP 50HP 480V T3R;BNET;3C;H; VSD W/BYPASS 50HP; 480V; T3R	1	22380.72
VS050432A-L0000	BP 50HP 480V T3R LN; VSD W/BYPASS 50HP 480VAC TYPE 1	1	20781.16
VS050432A-LP600	BP 50HP 480V T3R LN 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	21712.93
VS050432A-LP6SA	BP 50HP 480V T3R LN 3C H; VSD W/BYPASS 50HP 480VAC TYPE 1	1	23620.93
VS050432A-N0000	BP 50HP 480V T3R N2; VSD W/BYPASS 50HP 480VAC TYPE 1	1	19540.95
VS050432A-NP600	BP 50HP 480V T3R N2 3C; VSD W/BYPASS 50HP 480VAC TYPE 1	1	20473.68
VS050432A-NP6SA	BP 50HP 480V T3R N2 3C H; VSD W/BYPASS 50HP 480VAC TYPE 1	1	22380.72
VS050433A-00000	VSDIS 50HP 480V T3R; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	17614.16
VS050433A-0SA00	VSDIS 50HP 480V T3R H; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	19522.14
VS050433A-B0000	VSDIS 50HP 480V T3R;BNET; VSD W/DISC 50HP; 480V; T3R	1	17614.16
VS050433A-BSA00	VSDIS 50HP 480V T3R;BNET;H; VSD W/DISC 50HP; 480V; T3R	1	19522.16
VS050433A-N0000	VSDIS 50HP 480V T3R N2; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	17614.16
VS050433A-NSA00	VSDIS 50HP 480V T3R N2 H; VSD W/DISCONNECT 50HP 480VAC TYPE 1	1	19522.16
VS050510C-00000	VSD 50HP 575V T1; VSD 50HP 575VAC TYPE 1 - SHIPPED	1	14476.72
VS050510C-B0000	VSD 50HP 575V T1;BNET; VSD 50HP; 575V; T1; BACNET	1	14476.72
VS050510C-L0000	VSD 50HP 575V T1 LON; VSD 50HP 575VAC TYPE 1 LON	1	15506.07
VS050510C-N0000	VSD 50HP 575V T1 N2; VSD 50HP 575VAC TYPE 1 N2 CO	1	14476.72
VS050520C-00000	VSD 50HP 575V T12; VSD 50HP 575VAC TYPE 12 - SHIPPED	1	16207.26

VS050520C-B0000	VSD 50HP 575V T12;BNET; VSD 50HP; 575V; T12; BACNE	1	16207.26
VS050520C-L0000	VSD 50HP 575V T12 LON; VSD 50HP 575VAC TYPE 12 LC	1	17250.15
VS050520C-N0000	VSD 50HP 575V T12 N2; VSD 50HP 575VAC TYPE 12 N2	1	16207.26
VS050522C-OP300	BP 50HP 575V T12;F; VARIABLE SPEED DRIVE W/BYPASS	1	21977.9
VS050522C-OP900	BP 50HP 575V T12;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	22775.17
VS050522C-BP300	BP 50HP 575V T12;BNET;F; VARIABLE SPEED DRIVE W/BY	1	21977.9
VS050522C-BP900	BP 50HP 575V T12;BNET;F;3C; VARIABLE SPEED DRIVE W	1	22775.17
VS050522C-LP300	BP 50HP 575V T12;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	23039.09
VS050522C-LP900	BP 50HP 575V T12;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	23836.36
VS050522C-NP300	BP 50HP 575V T12;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	21977.9
VS050522C-NP900	BP 50HP 575V T12;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	22775.17
VS050523C-00000	VSDIS 50HP 575V T12; VARIABLE SPEED DRIVE W/DISCO	1	19896.82
VS050523C-B0000	VSDIS 50HP 575V T12;BNET; VARIABLE SPEED DRIVE W/D	1	19896.82
VS050523C-N0000	VSDIS 50HP 575V T12;N2; VARIABLE SPEED DRIVE W/DIS	1	19896.82
VS050532C-OP300	BP 50HP 575V T3R;F; VARIABLE SPEED DRIVE W/BYPASS	1	27861.57
VS050532C-OP3SA	BP 50HP 575V T3R;F;H; VARIABLE SPEED DRIVE W/BYPAS	1	29596.2
VS050532C-OP900	BP 50HP 575V T3R;F;3C; VARIABLE SPEED DRIVE W/BYPA	1	28708.67
VS050532C-OP9SA	BP 50HP 575V T3R;F;3C;H; VARIABLE SPEED DRIVE W/BY	1	30443.29
VS050532C-BP300	BP 50HP 575V T3R;BNET;F; VARIABLE SPEED DRIVE W/BY	1	27861.57
VS050532C-BP3SA	BP 50HP 575V T3R;BNET;F;H; VARIABLE SPEED DRIVE W/	1	29596.2
VS050532C-BP900	BP 50HP 575V T3R;BNET;F;3C; VARIABLE SPEED DRIVE W	1	28708.67
VS050532C-BP9SA	BP 50HP 575 T3R;BNET;F;3C;H; VARIABLE SPEED DRIVE V	1	30443.29
VS050532C-LP300	BP 50HP 575V T3R;LN;F; VARIABLE SPEED DRIVE W/BYPA	1	28989.08
VS050532C-LP3SA	BP 50HP 575V T3R;LN;F;H; VARIABLE SPEED DRIVE W/BY	1	30723.71
VS050532C-LP900	BP 50HP 575V T3R;LN;F;3C; VARIABLE SPEED DRIVE W/B	1	28708.67
VS050532C-LP9SA	BP 50HP 575 T3R;LN;F;3C;H; VARIABLE SPEED DRIVE W/E	1	30443.29
VS050532C-NP300	BP 50HP 575V T3R;N2;F; VARIABLE SPEED DRIVE W/BYPA	1	27861.57
VS050532C-NP3SA	BP 50HP 575V T3R;N2;F;H; VARIABLE SPEED DRIVE W/BY	1	29596.2
VS050532C-NP900	BP 50HP 575V T3R;N2;F;3C; VARIABLE SPEED DRIVE W/B	1	28708.67
VS050532C-NP9SA	BP 50HP 575 T3R;N2;F;3C;H; VARIABLE SPEED DRIVE W/E	1	30443.29
VS050533C-00000	VSDIS 50HP 575V T3R; VARIABLE SPEED DRIVE W/DISCO	1	23910.55
VS050533C-0SA00	VSDIS 50HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISC	1	25645.17
VS050533C-B0000	VSDIS 50HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/D	1	23910.55
VS050533C-BSA00	VSDIS 50HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W	1	25645.17
VS050533C-N0000	VSDIS 50HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DIS	1	23910.55
VS050533C-NSA00	VSDIS 50HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/D	1	25645.17
VS052411B-00000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	10872.13
VS052411B-0L400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	11377.46
VS052411B-0M100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	12360.51
VS052411B-OP300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	11819.62
VS052411B-OP3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12324.95
VS052411B-OP600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	11602.48
VS052411B-OP6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12107.81

VS052411B-S0000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	10872.13
VS052411B-SL400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	11377.46
VS052411B-SM100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	12360.51
VS052411B-SP300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	11819.62
VS052411B-SP3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12324.95
VS052411B-SP600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	11602.48
VS052411B-SP6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12107.81
VS052412B-00000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	9330.52
VS052412B-OL300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	9814.49
VS052412B-OP300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10237.97
VS052412B-OP3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10721.94
VS052412B-OP400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10455.77
VS052412B-OP4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10939.74
VS052412B-OP700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11363.22
VS052412B-OP7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11847.19
VS052412B-S0000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	9330.52
VS052412B-SL300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	9814.49
VS052412B-SP300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10237.97
VS052412B-SP3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10721.94
VS052412B-SP400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10455.77
VS052412B-SP4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	10939.74
VS052412B-SP700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11363.22
VS052412B-SP7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11847.19
VS052421B-00000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12037.24
VS052421B-OL400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12528.12
VS052421B-OM100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	13483.09
VS052421B-OP300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12957.65
VS052421B-OP3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	13448.54
VS052421B-OP600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12746.76
VS052421B-OP6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	13237.64
VS052421B-S0000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12037.24
VS052421B-SL400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12528.12
VS052421B-SM100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	13483.09
VS052421B-SP300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12957.65
VS052421B-SP3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	13448.54
VS052421B-SP600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	12746.76
VS052421B-SP6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	13237.64
VS052422B-00000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11457.75
VS052422B-OL300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11931.71
VS052422B-OP300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	12346.43
VS052422B-OP3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	12820.4
VS052422B-OP400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	12559.72
VS052422B-OP4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13033.68

VS052422B-0P700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13448.39
VS052422B-0P7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13922.35
VS052422B-S0000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11457.75
VS052422B-SL300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	11931.71
VS052422B-SP300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	12346.43
VS052422B-SP3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	12820.4
VS052422B-SP400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	12559.72
VS052422B-SP4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13033.68
VS052422B-SP700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13448.39
VS052422B-SP7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13922.35
VS052431B-00000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	13513
VS052431B-0L400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	14003.89
VS052431B-0M100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	16005.88
VS052431B-0M1P3	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	16939.65
VS052431B-0P300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	14230.13
VS052431B-0P3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	14714.11
VS052431B-0P600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15040.89
VS052431B-0P6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15531.79
VS052431B-0P900	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15961.32
VS052431B-0P9L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	16452.2
VS052431B-S0000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	13513
VS052431B-SL400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	14003.89
VS052431B-SM100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	16005.88
VS052431B-SM1P3	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	16939.65
VS052431B-SP300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	14230.13
VS052431B-SP3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	14714.11
VS052431B-SP600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15040.89
VS052431B-SP6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15531.79
VS052431B-SP900	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15961.32
VS052431B-SP9L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	16452.2
VS052431B_00000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15261.8
VS052431B_0L400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15752.68
VS052431B_0M100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	17780.03
VS052431B_0M1P3	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	18713.78
VS052431B_0P300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15954.29
VS052431B_0P3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	16438.28
VS052431B_0P600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	16789.7
VS052431B_0P6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	17280.58
VS052431B_0P900	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	17710.11
VS052431B_0P9L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	18201
VS052431B_S0000	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15261.8
VS052431B_SL400	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15752.68
VS052431B_SM100	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	17780.03

VS052431B_SM1P3	VSDIIMANBP;40HP/30KW;480V; VSD II W/MANUAL 3-CC	1	18713.78
VS052431B_SP300	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	15954.29
VS052431B_SP3L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	16438.28
VS052431B_SP600	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	16789.7
VS052431B_SP6L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	17280.58
VS052431B_SP900	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	17710.11
VS052431B_SP9L4	VSDIIBP;40HP/30KW;480V; VSD II W/BYPASS 40HP (30KV	1	18201
VS052432B-00000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13828.49
VS052432B-0L300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	14299.21
VS052432B-0P300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	14711.09
VS052432B-0P3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15181.81
VS052432B-0P400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	14922.91
VS052432B-0P4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15393.63
VS052432B-0P700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15805.51
VS052432B-0P7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16276.23
VS052432B-S0000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	13828.49
VS052432B-SL300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	14299.21
VS052432B-SP300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	14711.09
VS052432B-SP3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15181.81
VS052432B-SP400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	14922.91
VS052432B-SP4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15393.63
VS052432B-SP700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15805.51
VS052432B-SP7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16276.23
VS052432B_00000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15505.43
VS052432B_0L300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15976.14
VS052432B_0P300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16388.02
VS052432B_0P3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16858.73
VS052432B_0P400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16599.84
VS052432B_0P4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	17070.55
VS052432B_0P700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	17482.43
VS052432B_0P7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	17953.15
VS052432B_S0000	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15505.43
VS052432B_SL300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	15976.14
VS052432B_SP300	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16388.02
VS052432B_SP3L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16858.73
VS052432B_SP400	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	16599.84
VS052432B_SP4L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	17070.55
VS052432B_SP700	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	17482.43
VS052432B_SP7L3	VSDISII;40HP/30KW;480V; VSD II W/DISCONNECT 40HP (	1	17953.15
VS054211B-00000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8252.51
VS054211B-0L400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8750.51
VS054211B-0M100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	9642.43
VS054211B-0P300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8831.67

VS054211B-OP3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	9322.57
VS054211B-OP600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8895.41
VS054211B-OP6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	9393.41
VS054211B-S0000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8252.51
VS054211B-SL400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8750.51
VS054211B-SM100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	9642.43
VS054211B-SP300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8959.67
VS054211B-SP3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	9322.57
VS054211B-SP600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	8768.33
VS054211B-SP6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	9393.41
VS054212B-00000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	5345.26
VS054212B-OL300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	5858.13
VS054212B-OP300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	5813.24
VS054212B-OP3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6304.13
VS054212B-OP400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6177.73
VS054212B-OP4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6668.62
VS054212B-OP700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6874.79
VS054212B-OP7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7365.68
VS054212B-S0000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	5345.26
VS054212B-SL300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	5858.13
VS054212B-SP300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	5813.24
VS054212B-SP3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6304.13
VS054212B-SP400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6177.73
VS054212B-SP4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6668.62
VS054212B-SP700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	6874.79
VS054212B-SP7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7365.68
VS054221B-00000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	9772.08
VS054221B-OL400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10270.09
VS054221B-OM100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	11162.02
VS054221B-OP300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10184.09
VS054221B-OP3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10668.06
VS054221B-OP600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10414.99
VS054221B-OP6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10913
VS054221B-S0000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	9772.08
VS054221B-SL400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10270.09
VS054221B-SM100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	11162.02
VS054221B-SP300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10479.28
VS054221B-SP3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10668.06
VS054221B-SP600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10121.61
VS054221B-SP6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	10913
VS054222B-00000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7385.99
VS054222B-OL300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7856.71
VS054222B-OP300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7945.57

VS054222B-0P3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8409.92
VS054222B-0P400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8290.35
VS054222B-0P4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8754.7
VS054222B-0P700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8830.41
VS054222B-0P7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	9288.56
VS054222B-S0000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7385.99
VS054222B-SL300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7856.71
VS054222B-SP300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	7945.57
VS054222B-SP3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8409.92
VS054222B-SP400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8290.35
VS054222B-SP4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8754.7
VS054222B-SP700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	8830.41
VS054222B-SP7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	9288.56
VS054231B-00000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	11288.4
VS054231B-0L400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	11793.73
VS054231B-0M100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	13223.97
VS054231B-0M1P3	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	13972.58
VS054231B-0P300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12059.03
VS054231B-0P3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12564.36
VS054231B-0P600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12487.63
VS054231B-0P6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12978.53
VS054231B-0P900	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13236.25
VS054231B-0P9L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13727.13
VS054231B-S0000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	11288.4
VS054231B-SL400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	11793.73
VS054231B-SM100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	13223.97
VS054231B-SM1P3	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	13972.58
VS054231B-SP300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12059.03
VS054231B-SP3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12564.36
VS054231B-SP600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12487.63
VS054231B-SP6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	12978.53
VS054231B-SP900	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13236.25
VS054231B-SP9L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13727.13
VS054231B_00000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13088.63
VS054231B_0L400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13593.96
VS054231B_0M100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	14972.77
VS054231B_0M1P3	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	15721.37
VS054231B_0P300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13859.26
VS054231B_0P3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14364.59
VS054231B_0P600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14236.43
VS054231B_0P6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14727.32
VS054231B_0P900	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14985.04
VS054231B_0P9L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	15475.93

VS054231B_S0000	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13088.63
VS054231B_SL400	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13593.96
VS054231B_SM100	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	14972.77
VS054231B_SM1P3	VSDIIMANBP;0HP/15KW;230V; VSD II W/MANUAL 3-COM	1	15721.37
VS054231B_SP300	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	13859.26
VS054231B_SP3L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14364.59
VS054231B_SP600	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14236.43
VS054231B_SP6L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14727.32
VS054231B_SP900	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	14985.04
VS054231B_SP9L4	VSDIIBP;0HP/15KW;230V; VSD II W/BYPASS 20HP (15KW	1	15475.93
VS054232B-00000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	9861.12
VS054232B-0L300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	10338.38
VS054232B-0P300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	10538.83
VS054232B-0P3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11016.08
VS054232B-0P400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	10893.19
VS054232B-0P4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11370.44
VS054232B-0P700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11570.89
VS054232B-0P7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12048.14
VS054232B-S0000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	9861.12
VS054232B-SL300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	10338.38
VS054232B-SP300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	10538.83
VS054232B-SP3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11016.08
VS054232B-SP400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	10893.19
VS054232B-SP4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11370.44
VS054232B-SP700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11570.89
VS054232B-SP7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12048.14
VS054232B_00000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11561.34
VS054232B_0L300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12038.59
VS054232B_0P300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12239.04
VS054232B_0P3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12716.29
VS054232B_0P400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12593.4
VS054232B_0P4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	13070.65
VS054232B_0P700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	13271.1
VS054232B_0P7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	13748.35
VS054232B_S0000	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	11561.34
VS054232B_SL300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12038.59
VS054232B_SP300	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12239.04
VS054232B_SP3L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12716.29
VS054232B_SP400	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	12593.4
VS054232B_SP4L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	13070.65
VS054232B_SP700	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	13271.1
VS054232B_SP7L3	VSDISII;20HP/15KW;230V; VSD II W/DISCONNECT 20HP (	1	13748.35
VS060111B-00000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8134.61

VS060111B-OL400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8625.5
VS060111B-OM100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	9466.17
VS060111B-OP300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8803.51
VS060111B-OP3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	9280.76
VS060111B-OP600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8750.26
VS060111B-OP6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	9227.52
VS060111B-S0000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8134.61
VS060111B-SL400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8625.5
VS060111B-SM100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	9466.17
VS060111B-SP300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8803.51
VS060111B-SP3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	9280.76
VS060111B-SP600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	8750.26
VS060111B-SP6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	9227.52
VS060112B-00000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	5190.33
VS060112B-OL300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	5688.34
VS060112B-OP300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	5788.53
VS060112B-OP3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6259.24
VS060112B-OP400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6147.44
VS060112B-OP4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6618.16
VS060112B-OP700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6842.57
VS060112B-OP7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	7300.74
VS060112B-S0000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	5190.33
VS060112B-SL300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	5688.34
VS060112B-SP300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	5788.53
VS060112B-SP3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6259.24
VS060112B-SP400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6147.44
VS060112B-SP4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6618.16
VS060112B-SP700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	6842.57
VS060112B-SP7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	7300.74
VS060121B-00000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10124.23
VS060121B-OL400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10601.49
VS060121B-OM100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	11681.76
VS060121B-OP300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10649.32
VS060121B-OP3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11110.56
VS060121B-OP600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10965.87
VS060121B-OP6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11443.12
VS060121B-S0000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10124.23
VS060121B-SL400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10601.49
VS060121B-SM100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	11681.76
VS060121B-SP300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11019.09
VS060121B-SP3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11110.56
VS060121B-SP600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10597.9
VS060121B-SP6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11443.12

VS060122A-00000	BP 60HP 208V T12; VSD W/BYPASS 60HP 208V TYPE 12	1	22943.84
VS060122A-0P600	BP 60HP 208V T12 3C; VSD W/BYPASS 60HP 208V TYPE	1	26138.49
VS060122A-B0000	BP 60HP 208V T12;BNET; VSD W/BYPASS 60HP; 208V T12	1	22943.84
VS060122A-BP600	BP 60HP 208V T12;BNET; 3C; VSD W/BYPASS 60HP; 208V	1	26138.49
VS060122A-L0000	BP 60HP 208V T12 LN; VSD W/BYPASS 60HP 208V TYPE	1	24184.05
VS060122A-LP600	BP 60HP 208V T12 LN 3C; VSD W/BYPASS 60HP 208V TY	1	27378.69
VS060122A-N0000	BP 60HP 208V T12 N2; VSD W/BYPASS 60HP 208V TYPE	1	22943.84
VS060122A-NP600	BP 60HP 208V T12 N2 3C; VSD W/BYPASS 60HP 208V TY	1	26138.49
VS060122B-00000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	7558.67
VS060122B-0L300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8023.02
VS060122B-0P300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8429.33
VS060122B-0P3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8893.69
VS060122B-0P400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8783.41
VS060122B-0P4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	9247.76
VS060122B-0P700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	9525.34
VS060122B-0P7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	9983.51
VS060122B-S0000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	7558.67
VS060122B-SL300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8023.02
VS060122B-SP300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8429.33
VS060122B-SP3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8893.69
VS060122B-SP400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	8783.41
VS060122B-SP4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	9247.76
VS060122B-SP700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	9525.34
VS060122B-SP7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	9983.51
VS060123A-00000	VSDIS 60HP 208V T12; VSD W/DISCONNECT 60HP 208V	1	22489.08
VS060123A-B0000	VSDIS 60HP 208V T12;BNET; VSD W/DISC 60HP; 208V; T12	1	22489.08
VS060123A-N0000	VSDIS 60HP 208V T12 N2; VSD W/DISCONNECT 60HP 20	1	22489.08
VS060131B-00000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10965.87
VS060131B-0L400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11456.76
VS060131B-0M100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	12390.88
VS060131B-0M1P3	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	13298.33
VS060131B-0P300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11886.29
VS060131B-0P3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12377.19
VS060131B-0P600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11664.92
VS060131B-0P6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12148.89
VS060131B-0P900	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12572.38
VS060131B-0P9L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13056.35
VS060131B-S0000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	10965.87
VS060131B-SL400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11456.76
VS060131B-SM100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	12390.88
VS060131B-SM1P3	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	13298.33
VS060131B-SP300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11886.29
VS060131B-SP3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12377.19

VS060131B-SP600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	11664.92
VS060131B-SP6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12148.89
VS060131B-SP900	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12572.38
VS060131B-SP9L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13056.35
VS060131B_00000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12714.67
VS060131B_0L400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13205.56
VS060131B_0M100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	14115.05
VS060131B_0M1P3	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	15022.51
VS060131B_0P300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13635.09
VS060131B_0P3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	14125.98
VS060131B_0P600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13389.08
VS060131B_0P6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13873.06
VS060131B_0P900	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	14296.54
VS060131B_0P9L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	14780.51
VS060131B_S0000	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	12714.67
VS060131B_SL400	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13205.56
VS060131B_SM100	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	14115.05
VS060131B_SM1P3	VSDIIMANBP;0HP/15KW;208V; VSD II W/MANUAL 3-COM	1	15022.51
VS060131B_SP300	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13635.09
VS060131B_SP3L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	14125.98
VS060131B_SP600	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13389.08
VS060131B_SP6L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	13873.06
VS060131B_SP900	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	14296.54
VS060131B_SP9L4	VSDIIBP;0HP/15KW;208V; VSD II W/BYPASS 20HP (15KW	1	14780.51
VS060132A-00000	BP 60HP 208V T3R; VSD W/BYPASS 60HP 208V TYPE 3R	1	27780.63
VS060132A-0P600	BP 60HP 208V T3R 3C; VSD W/BYPASS 60HP 208V TYPE	1	31188.27
VS060132A-0P6SA	BP 60HP 208V T3R 3C H; VSD W/BYPASS 60HP 208V TYF	1	33223.46
VS060132A-B0000	BP 60HP 208V T3R;BNET; VSD W/BYPASS 60HP; 208V T3	1	27780.63
VS060132A-BP600	BP 60HP 208V T3R;BNET; 3C; VSD W/BYPASS 60HP; 208V	1	31188.27
VS060132A-BP6SA	BP 60HP 208V T3R;BNET; 3C;H; VSD W/BYPASS 60HP; 20	1	33223.46
VS060132A-L0000	BP 60HP 208V T3R LN; VSD W/BYPASS 60HP 208V TYPE	1	29103.53
VS060132A-LP600	BP 60HP 208V T3R LN 3C; VSD W/BYPASS 60HP 208V TY	1	32511.14
VS060132A-LP6SA	BP 60HP 208V T3R LN 3C H; VSD W/BYPASS 60HP 208V	1	34546.36
VS060132A-N0000	BP 60HP 208V T3R N2; VSD W/BYPASS 60HP 208V TYPE	1	27780.63
VS060132A-NP600	BP 60HP 208V T3R N2 3C; VSD W/BYPASS 60HP 208V TY	1	31188.27
VS060132A-NP6SA	BP 60HP 208V T3R N2 3C H; VSD W/BYPASS 60HP 208V	1	33223.46
VS060132B-00000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	10412.94
VS060132B-0L300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	10890.2
VS060132B-0P300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	11307.8
VS060132B-0P3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	11785.05
VS060132B-0P400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	11671.71
VS060132B-0P4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12148.96
VS060132B-0P700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12566.56

VS060132B-0P7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13043.81
VS060132B-S0000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	10412.94
VS060132B-SL300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	10890.2
VS060132B-SP300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	11307.8
VS060132B-SP3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	11785.05
VS060132B-SP400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	11671.71
VS060132B-SP4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12148.96
VS060132B-SP700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12566.56
VS060132B-SP7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13043.81
VS060132B_00000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12113.17
VS060132B_0L300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12590.42
VS060132B_0P300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13008.02
VS060132B_0P3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13485.27
VS060132B_0P400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13371.92
VS060132B_0P4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13849.17
VS060132B_0P700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	14266.77
VS060132B_0P7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	14744.03
VS060132B_S0000	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12113.17
VS060132B_SL300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	12590.42
VS060132B_SP300	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13008.02
VS060132B_SP3L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13485.27
VS060132B_SP400	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13371.92
VS060132B_SP4L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	13849.17
VS060132B_SP700	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	14266.77
VS060132B_SP7L3	VSDISII;20HP/15KW;208V; VSD II W/DISCONNECT 20HP (	1	14744.03
VS060133A-00000	VSDIS 60HP 208V T3R; VSD W/DISCONNECT 60HP 208V	1	26457.76
VS060133A-0SA00	VSDIS 60HP 208V T3R H; VSD W/DISCONNECT 60HP 208	1	28492.96
VS060133A-B0000	VSDIS 60HP 208V T3R;BNET; VSD W/DISC 60HP; 208V; T3	1	26457.76
VS060133A-BSA00	VSDIS 60HP 208V T3R;BNET;H; VSD W/DISC 60HP; 208V;	1	28492.94
VS060133A-N0000	VSDIS 60HP 208V T3R N2; VSD W/DISCONNECT 60HP 20	1	26457.76
VS060133A-NSA00	VSDIS 60HP 208V T3R N2 H; VSD W/DISCONNECT 60HP	1	28492.94
VS060210A-00000	VSD 60HP 230V T1; VSD 60HP 208-230VAC TYPE 1	1	15222.08
VS060210A-B0000	VSD 60HP 230V T1;BNET; VSD 60HP; 208-230V; T 1; BAC	1	15222.08
VS060210A-L0000	VSD 60HP 230V T1 LON; VSD 60HP 208-230VAC TYPE 1	1	16392.03
VS060210A-N0000	VSD 60HP 230V T1 N2; VSD 60HP 208-230VAC TYPE 1	1	15222.08
VS060220A-00000	VSD 60HP 230V T12; VSD 60HP 208-230VAC TYPE 12	1	17517.82
VS060220A-B0000	VSD 60HP 230V T12;BNET; VSD 60HP; 208-230V; T12; BA	1	17517.82
VS060220A-L0000	VSD 60HP 230V T12 LON; VSD 60HP 208-230VAC TYPE	1	18687.8
VS060220A-N0000	VSD 60HP 230V T12 N2; VSD 60HP 208-230VAC TYPE 1	1	17517.82
VS060222A-00000	BP 60HP 230V T12; VSD W/BYPASS 60HP 230VAC TYPE	1	22571.77
VS060222A-0P600	BP 60HP 230V T12 3C; VSD W/BYPASS 60HP 230VAC TY	1	25766.42
VS060222A-B0000	BP 60HP 230V T12;BNET; VSD W/BYPASS 60HP; 230V; T1	1	22571.77
VS060222A-BP600	BP 60HP 230V T12;BNET; 3C; VSD W/BYPASS 60HP; 230V	1	25766.42

VS060222A-L0000	BP 60HP 230V T12 LN; VSD W/BYPASS 60HP 230VAC TY	1	23811.98
VS060222A-LP600	BP 60HP 230V T12 LN 3C; VSD W/BYPASS 60HP 230VAC	1	27006.62
VS060222A-N0000	BP 60HP 230V T12 N2; VSD W/BYPASS 60HP 230VAC TY	1	22571.77
VS060222A-NP600	BP 60HP 230V T12 N2 3C; VSD W/BYPASS 60HP 230VAC	1	25766.42
VS060223A-00000	VSDIS 60HP 230V T12; VSD W/DISCONNECT 60HP 230VA	1	21083.53
VS060223A-B0000	VSDIS 60HP 230V T12;BNET; VSD W/DISC 60HP; 230V; T1	1	21083.53
VS060223A-N0000	VSDIS 60HP 230V T12 N2; VSD W/DISCONNECT 60HP 23	1	21083.53
VS060232A-00000	BP 60HP 230V T3R; VSD W/BYPASS 60HP 230VAC TYPE	1	27383.77
VS060232A-OP600	BP 60HP 230V T3R 3C; VSD W/BYPASS 60HP 230VAC TY	1	30791.41
VS060232A-OP6SA	BP 60HP 230V T3R 3C H; VSD W/BYPASS 60HP 230VAC	1	32826.6
VS060232A-B0000	BP 60HP 230V T3R;BNET; VSD W/BYPASS 60HP; 230V; T3	1	27383.77
VS060232A-BP600	BP 60HP 230V T3R;BNET; 3C; VSD W/BYPASS 60HP; 230V	1	30791.41
VS060232A-BP6SA	BP 60HP 230V T3R;BNET; 3C;H; VSD W/BYPASS 60HP; 23	1	32826.6
VS060232A-L0000	BP 60HP 230V T3R LN; VSD W/BYPASS 60HP 230VAC TY	1	28706.67
VS060232A-LP600	BP 60HP 230V T3R LN 3C; VSD W/BYPASS 60HP 230VAC	1	32114.27
VS060232A-LP6SA	BP 60HP 230V T3R LN 3C H; VSD W/BYPASS 60HP 230VA	1	34149.49
VS060232A-N0000	BP 60HP 230V T3R N2; VSD W/BYPASS 60HP 230VAC TY	1	27383.77
VS060232A-NP600	BP 60HP 230V T3R N2 3C; VSD W/BYPASS 60HP 230VAC	1	30791.41
VS060232A-NP6SA	BP 60HP 230V T3R N2 3C H; VSD W/BYPASS 60HP 230VA	1	32826.6
VS060233A-00000	VSDIS 60HP 230V T3R; VSD W/DISCONNECT 60HP 230VA	1	22489.08
VS060233A-0SA00	VSDIS 60HP 230V T3R H; VSD W/DISCONNECT 60HP 230	1	24524.29
VS060233A-B0000	VSDIS 60HP 230V T3R;BNET; VSD W/DISC 60HP; 230V; T3	1	22489.08
VS060233A-BSA00	VSDIS 60HP 230V T3R;BNET;H; VSD W/DISC 60HP; 230V;	1	24524.28
VS060233A-N0000	VSDIS 60HP 230V T3R N2; VSD W/DISCONNECT 60HP 23	1	22489.08
VS060233A-NSA00	VSDIS 60HP 230V T3R N2 H; VSD W/DISCONNECT 60HP	1	24524.28
VS060410A-00000	VSD 60HP 480V T1; VSD 60HP 480VAC TYPE 1	1	13647.83
VS060410A-B0000	VSD 60HP 480V T1;BNET; VSD 60HP; 480V; T1; BACNET	1	13647.83
VS060410A-L0000	VSD 60HP 480V T1 LON; VSD 60HP 480VAC TYPE 1 LON	1	14890.91
VS060410A-N0000	VSD 60HP 480V T1 N2; VSD 60HP 480VAC TYPE 1 N2 CO	1	13647.83
VS060411A-00000	BP 60HP 480V T1; VSD W/BYPASS 60HP 480VAC TYPE 1	1	18482.44
VS060411A-OP600	BP 60HP 480V T1 3C; VSD W/BYPASS 60HP 480VAC TYP	1	19413.74
VS060411A-B0000	BP 60HP 480V T1;BNET; VSD W/BYPASS 60HP; 480V; T1;	1	18482.44
VS060411A-BP600	BP 60HP 480V T1;BNET;3C; VSD W/BYPASS 60HP; 480V; T	1	19413.74
VS060411A-L0000	BP 60HP 480V T1 LN; VSD W/BYPASS 60HP 480VAC TYP	1	19725.53
VS060411A-LP600	BP 60HP 480V T1 LN 3C; VSD W/BYPASS 60HP 480VAC T	1	20656.99
VS060411A-N0000	BP 60HP 480V T1 N2; VSD W/BYPASS 60HP 480VAC TYP	1	18482.44
VS060411A-NP600	BP 60HP 480V T1 N2 3C; VSD W/BYPASS 60HP 480VAC T	1	19413.74
VS060414A-00000	VSDIS 60HP 480V T1; VSD W/DISCONNECT 60HP 480VAC	1	14235.31
VS060414A-B0000	VSDIS 60HP 480V T1;BNET; VSD W/DISC 60HP; 480V; T1;	1	14235.31
VS060414A-N0000	VSDIS 60HP 480V T1 N2; VSD W/DISCONNECT 60HP 480	1	14235.31
VS060420A-00000	VSD 60HP 480V T12; VSD 60HP 480VAC TYPE 12	1	16168.54
VS060420A-B0000	VSD 60HP 480V T12;BNET; VSD 60HP; 480V; T12; BACNE	1	16168.54
VS060420A-L0000	VSD 60HP 480V T12 LON; VSD 60HP 480VAC TYPE 12 LO	1	17411.63

VS060420A-N0000	VSD 60HP 480V T12 N2; VSD 60HP 480VAC TYPE 12 N2	1	16168.54
VS060422A-00000	BP 60HP 480V T12; VSD W/BYPASS 60HP 480VAC TYPE	1	19620.68
VS060422A-OP600	BP 60HP 480V T12 3C; VSD W/BYPASS 60HP 480VAC TY	1	20530.68
VS060422A-B0000	BP 60HP 480V T12;BNET; VSD W/BYPASS 60HP; 480V; T1	1	19620.68
VS060422A-BP600	BP 60HP 480V T12;BNET;3C; VSD W/BYPASS 60HP; 480V	1	20530.68
VS060422A-L0000	BP 60HP 480V T12 LN; VSD W/BYPASS 60HP 480VAC TY	1	20830.65
VS060422A-LP600	BP 60HP 480V T12 LN 3C; VSD W/BYPASS 60HP 480VAC	1	21739.67
VS060422A-N0000	BP 60HP 480V T12 N2; VSD W/BYPASS 60HP 480VAC TY	1	19620.68
VS060422A-NP600	BP 60HP 480V T12 N2 3C; VSD W/BYPASS 60HP 480VAC	1	20530.68
VS060423A-00000	VSDIS 60HP 480V T12; VSD W/DISCONNECT 60HP 480VA	1	16105.17
VS060423A-B0000	VSDIS 60HP 480V T12;BNET; VSD W/DISC 60HP; 480V; T1	1	16105.18
VS060423A-N0000	VSDIS 60HP 480V T12 N2; VSD W/DISCONNECT 60HP 48	1	16105.18
VS060432A-00000	BP 60HP 480V T3R; VSD W/BYPASS 60HP 480VAC TYPE	1	22591.61
VS060432A-OP600	BP 60HP 480V T3R 3C; VSD W/BYPASS 60HP 480VAC TY	1	23523.38
VS060432A-OP6SA	BP 60HP 480V T3R 3C H; VSD W/BYPASS 60HP 480VAC	1	25431.38
VS060432A-B0000	BP 60HP 480V T3R;BNET; VSD W/BYPASS 60HP; 480V; T3	1	22591.61
VS060432A-BP600	BP 60HP 480V T3R;BNET;3C; VSD W/BYPASS 60HP; 480V	1	23523.38
VS060432A-BP6SA	BP 60HP 480V T3R;BNET;3C;H; VSD W/BYPASS 60HP; 480	1	25431.38
VS060432A-L0000	BP 60HP 480V T3R LN; VSD W/BYPASS 60HP 480VAC TY	1	23831.82
VS060432A-LP600	BP 60HP 480V T3R LN 3C; VSD W/BYPASS 60HP 480VAC	1	24763.59
VS060432A-LP6SA	BP 60HP 480V T3R LN 3C H; VSD W/BYPASS 60HP 480VA	1	26671.59
VS060432A-N0000	BP 60HP 480V T3R N2; VSD W/BYPASS 60HP 480VAC TY	1	22591.61
VS060432A-NP600	BP 60HP 480V T3R N2 3C; VSD W/BYPASS 60HP 480VAC	1	23523.38
VS060432A-NP6SA	BP 60HP 480V T3R N2 3C H; VSD W/BYPASS 60HP 480VA	1	25431.38
VS060433A-00000	VSDIS 60HP 480V T3R; VSD W/DISCONNECT 60HP 480VA	1	18895.63
VS060433A-0SA00	VSDIS 60HP 480V T3R H; VSD W/DISCONNECT 60HP 480	1	20804.62
VS060433A-B0000	VSDIS 60HP 480V T3R;BNET; VSD W/DISC 60HP; 480V; T3	1	18895.64
VS060433A-BSA00	VSDIS 60HP 480V T3R;BNET;H; VSD W/DISC 60HP; 480V;	1	20804.62
VS060433A-N0000	VSDIS 60HP 480V T3R N2; VSD W/DISCONNECT 60HP 48	1	18895.64
VS060433A-NSA00	VSDIS 60HP 480V T3R N2 H; VSD W/DISCONNECT 60HP	1	20804.62
VS060510C-00000	VSD 60HP 575V T1; VSD 60HP 575VAC TYPE 1 - SHIPPED	1	16768.14
VS060510C-B0000	VSD 60HP 575V T1;BNET; VSD 60HP; 575V; T1; BACNET	1	16768.14
VS060510C-L0000	VSD 60HP 575V T1 LON; VSD 60HP 575VAC TYPE 1 LON	1	17865.91
VS060510C-N0000	VSD 60HP 575V T1 N2; VSD 60HP 575VAC TYPE 1 N2 CO	1	16768.14
VS060520C-00000	VSD 60HP 575V T12; VSD 60HP 575VAC TYPE 12 - SHIPP	1	19210.77
VS060520C-B0000	VSD 60HP 575V T12;BNET; VSD 60HP; 575V; T12; BACNE	1	19210.77
VS060520C-L0000	VSD 60HP 575V T12 LON; VSD 60HP 575VAC TYPE 12 LC	1	20323.58
VS060520C-N0000	VSD 60HP 575V T12 N2; VSD 60HP 575VAC TYPE 12 N2	1	19210.77
VS060522C-00000	BP 60HP 575V T12; VARIABLE SPEED DRIVE W/BYPASS 60	1	22943.59
VS060522C-OP600	BP 60HP 575V T12; 3C; VARIABLE SPEED DRIVE W/BYPAS	1	23740.86
VS060522C-B0000	BP 60HP 575V T12;BNET; VARIABLE SPEED DRIVE W/BYP	1	22943.59
VS060522C-BP600	BP 60HP 575V T12;BNET; 3C; VARIABLE SPEED DRIVE W/	1	23740.86
VS060522C-L0000	BP 60HP 575V T12;LN; VARIABLE SPEED DRIVE W/BYPAS	1	24004.78

VS060522C-LP600	BP 60HP 575V T12;LN; 3C; VARIABLE SPEED DRIVE W/BYPASS	1	24802.05
VS060522C-N0000	BP 60HP 575V T12;N2; VARIABLE SPEED DRIVE W/BYPASS	1	22943.59
VS060522C-NP600	BP 60HP 575V T12;N2; 3C; VARIABLE SPEED DRIVE W/BYPASS	1	23740.86
VS060523C-00000	VSDIS 60HP 575V T12; VARIABLE SPEED DRIVE W/DISCONNECT	1	22250.38
VS060523C-B0000	VSDIS 60HP 575V T12;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	22250.38
VS060523C-N0000	VSDIS 60HP 575V T12;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	22250.38
VS060532C-00000	BP 60HP 575V T3R; VARIABLE SPEED DRIVE W/BYPASS 600V	1	28887.62
VS060532C-OP600	BP 60HP 575V T3R; 3C; VARIABLE SPEED DRIVE W/BYPASS 600V	1	30622.25
VS060532C-OP6SA	BP 60HP 575V T3R; 3C;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	29734.72
VS060532C-OSA00	BP 60HP 575V T3R;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	31469.34
VS060532C-B0000	BP 60HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/BYPASS 600V	1	28887.62
VS060532C-BP600	BP 60HP 575V T3R;BNET; 3C; VARIABLE SPEED DRIVE W/BYPASS 600V	1	30622.25
VS060532C-BP6SA	BP 60HP 575V T3R;BNET; 3C;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	29734.72
VS060532C-BSA00	BP 60HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	31469.34
VS060532C-L0000	BP 60HP 575V T3R;LN; VARIABLE SPEED DRIVE W/BYPASS 600V	1	28323.86
VS060532C-LP600	BP 60HP 575V T3R;LN; 3C; VARIABLE SPEED DRIVE W/BYPASS 600V	1	31749.76
VS060532C-LP6SA	BP 60HP 575V T3R;LN; 3C;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	29734.72
VS060532C-LSA00	BP 60HP 575V T3R;LN;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	31469.34
VS060532C-N0000	BP 60HP 575V T3R;N2; VARIABLE SPEED DRIVE W/BYPASS 600V	1	28887.62
VS060532C-NP600	BP 60HP 575V T3R;N2; 3C; VARIABLE SPEED DRIVE W/BYPASS 600V	1	30622.25
VS060532C-NP6SA	BP 60HP 575V T3R;N2; 3C;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	29734.72
VS060532C-NSA00	BP 60HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/BYPASS 600V	1	31469.34
VS060533C-00000	VSDIS 60HP 575V T3R; VARIABLE SPEED DRIVE W/DISCONNECT	1	28695.43
VS060533C-OSA00	VSDIS 60HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	30430.05
VS060533C-B0000	VSDIS 60HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/DISCONNECT	1	28695.43
VS060533C-BSA00	VSDIS 60HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	30430.05
VS060533C-N0000	VSDIS 60HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DISCONNECT	1	28695.43
VS060533C-NSA00	VSDIS 60HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/DISCONNECT	1	30430.05
VS061410B-00000	VSD II 40HP/30KW; 480V; VSD SERIES II; 40HP (30 KW); 400V	1	7956.61
VS061410B-L0000	VSD II 40HP/30KW; 480V; VSD SERIES II; 40HP (30 KW); 400V	1	9051.71
VS061410B-S0000	VSD II 40HP/30KW; 480V; VSD SERIES II; 40HP (30 KW); 400V	1	7956.61
VS061420B-00000	VSD II 40HP/30KW; 480V; VSD SERIES II; 40HP (30 KW); 400V	1	9513.95
VS061420B-L0000	VSD II 40HP/30KW; 480V; VSD SERIES II; 40HP (30 KW); 400V	1	10420.56
VS061420B-S0000	VSD II 40HP/30KW; 480V; VSD SERIES II; 40HP (30 KW); 400V	1	9513.95
VS062210B-00000	VSD II 20HP/15KW; 200V; VSD SERIES II; 20HP (15 KW); 200V	1	4343.01
VS062210B-L0000	VSD II 20HP/15KW; 200V; VSD SERIES II; 20HP (15 KW); 200V	1	5351.93
VS062210B-S0000	VSD II 20HP/15KW; 200V; VSD SERIES II; 20HP (15 KW); 200V	1	4343.01
VS062220B-00000	VSD II 20HP/15KW; 200V; VSD SERIES II; 20HP (15 KW); 200V	1	5638.21
VS062220B-L0000	VSD II 20HP/15KW; 200V; VSD SERIES II; 20HP (15 KW); 200V	1	6343.98
VS062220B-S0000	VSD II 20HP/15KW; 200V; VSD SERIES II; 20HP (15 KW); 200V	1	5638.21
VS065411B-00000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KW); 480V	1	13789.8
VS065411B-OL400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KW); 480V	1	14306.53
VS065411B-OM100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	15476.13

VS065411B-OP300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14758.66
VS065411B-OP3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15275.39
VS065411B-OP600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14701.02
VS065411B-OP6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15217.74
VS065411B-S0000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	13789.8
VS065411B-SL400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14306.53
VS065411B-SM100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	15476.13
VS065411B-SP300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14758.66
VS065411B-SP3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15275.39
VS065411B-SP600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14701.02
VS065411B-SP6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15217.74
VS065412B-00000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	10542.85
VS065412B-OL300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11026.82
VS065412B-OP300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11450.31
VS065412B-OP3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11934.28
VS065412B-OP400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11819.34
VS065412B-OP4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	12303.31
VS065412B-OP700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	12726.79
VS065412B-OP7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	13210.76
VS065412B-S0000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	10542.85
VS065412B-SL300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11026.82
VS065412B-SP300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11450.31
VS065412B-SP3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11934.28
VS065412B-SP400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	11819.34
VS065412B-SP4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	12303.31
VS065412B-SP700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	12726.79
VS065412B-SP7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	13210.76
VS065421B-00000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14703.21
VS065421B-OL400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15197.63
VS065421B-OM100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	16316.75
VS065421B-OP300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15630.25
VS065421B-OP3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16124.67
VS065421B-OP600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15575.1
VS065421B-OP6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16069.52
VS065421B-S0000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	14703.21
VS065421B-SL400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15197.63
VS065421B-SM100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	16316.75
VS065421B-SP300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15630.25
VS065421B-SP3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16124.67
VS065421B-SP600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	15575.1
VS065421B-SP6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16069.52
VS065422B-00000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	12904.45
VS065422B-OL300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	13381.7

VS065422B-0P300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	13799.29
VS065422B-0P3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	14276.54
VS065422B-0P400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	14163.2
VS065422B-0P4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	14640.45
VS065422B-0P700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15058.05
VS065422B-0P7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15535.31
VS065422B-S0000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	12904.45
VS065422B-SL300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	13381.7
VS065422B-SP300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	13799.29
VS065422B-SP3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	14276.54
VS065422B-SP400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	14163.2
VS065422B-SP4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	14640.45
VS065422B-SP700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15058.05
VS065422B-SP7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15535.31
VS065431B-00000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16088.01
VS065431B-0L400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16586.01
VS065431B-0M100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	17973.74
VS065431B-0M1P3	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	18921.22
VS065431B-0P300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16778.59
VS065431B-0P3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17269.48
VS065431B-0P600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16966.23
VS065431B-0P6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17464.24
VS065431B-0P900	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17900
VS065431B-0P9L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18398
VS065431B-S0000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16088.01
VS065431B-SL400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16586.01
VS065431B-SM100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	17973.74
VS065431B-SM1P3	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	18921.22
VS065431B-SP300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16778.59
VS065431B-SP3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17269.48
VS065431B-SP600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	16966.23
VS065431B-SP6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17464.24
VS065431B-SP900	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17900
VS065431B-SP9L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18398
VS065431B_00000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17862.14
VS065431B_0L400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18360.15
VS065431B_0M100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	19773.97
VS065431B_0M1P3	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	20721.45
VS065431B_0P300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18527.39
VS065431B_0P3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	19018.29
VS065431B_0P600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18740.38
VS065431B_0P6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	19238.38
VS065431B_0P900	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	19674.13

VS065431B_0P9L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	20172.14
VS065431B_S0000	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	17862.14
VS065431B_SL400	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18360.15
VS065431B_SM100	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	19773.97
VS065431B_SM1P3	VSDIIMANBP;50HP/37KW;480V; VSD II W/MANUAL 3-CC	1	20721.45
VS065431B_SP300	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18527.39
VS065431B_SP3L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	19018.29
VS065431B_SP600	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	18740.38
VS065431B_SP6L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	19238.38
VS065431B_SP900	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	19674.13
VS065431B_SP9L4	VSDIIBP;50HP/37KW;480V; VSD II W/BYPASS 50HP (37KV	1	20172.14
VS065432B-00000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15196.94
VS065432B-0L300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15674.2
VS065432B-0P300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16091.8
VS065432B-0P3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16569.05
VS065432B-0P400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16455.69
VS065432B-0P4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16932.96
VS065432B-0P700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17350.55
VS065432B-0P7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17827.8
VS065432B-S0000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15196.94
VS065432B-SL300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	15674.2
VS065432B-SP300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16091.8
VS065432B-SP3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16569.05
VS065432B-SP400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16455.69
VS065432B-SP4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16932.96
VS065432B-SP700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17350.55
VS065432B-SP7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17827.8
VS065432B_00000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16897.16
VS065432B_0L300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17374.41
VS065432B_0P300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17792.01
VS065432B_0P3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	18269.26
VS065432B_0P400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	18155.92
VS065432B_0P4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	18633.17
VS065432B_0P700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	19050.77
VS065432B_0P7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	19528.03
VS065432B_S0000	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	16897.16
VS065432B_SL300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17374.41
VS065432B_SP300	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	17792.01
VS065432B_SP3L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	18269.26
VS065432B_SP400	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	18155.92
VS065432B_SP4L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	18633.17
VS065432B_SP700	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	19050.77
VS065432B_SP7L3	VSDISII;50HP/37KW;480V; VSD II W/DISCONNECT 50HP (	1	19528.03

VS068211B-00000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	9423.18
VS068211B-OL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	9890.7
VS068211B-OM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	10948.92
VS068211B-OP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10299.77
VS068211B-OP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10767.28
VS068211B-OP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10247.62
VS068211B-OP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10715.13
VS068211B-S0000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	9423.18
VS068211B-SL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	9890.7
VS068211B-SM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	10948.92
VS068211B-SP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10299.77
VS068211B-SP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10767.28
VS068211B-SP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10247.62
VS068211B-SP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	10715.13
VS068212B-00000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	6506.24
VS068212B-OL300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	6970.59
VS068212B-OP300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	7376.9
VS068212B-OP3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	7841.26
VS068212B-OP400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	7730.97
VS068212B-OP4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	8195.33
VS068212B-OP700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	8601.64
VS068212B-OP7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	9065.99
VS068212B-S0000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	6506.24
VS068212B-SL300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	6970.59
VS068212B-SP300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	7376.9
VS068212B-SP3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	7841.26
VS068212B-SP400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	7730.97
VS068212B-SP4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	8195.33
VS068212B-SP700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	8601.64
VS068212B-SP7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	9065.99
VS068221B-00000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	11231.76
VS068221B-OL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	11715.74
VS068221B-OM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	12811.22
VS068221B-OP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	11806.63
VS068221B-OP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	12277.36
VS068221B-OP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	12085.23
VS068221B-OP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	12569.2
VS068221B-S0000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	11231.76
VS068221B-SL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	11715.74
VS068221B-SM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	12811.22
VS068221B-SP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	12139.22
VS068221B-SP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	12277.36
VS068221B-SP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	11754.12

VS068221B-SP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	12569.2
VS068222B-00000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	9223.28
VS068222B-OL300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	9687.63
VS068222B-OP300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10093.94
VS068222B-OP3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10558.29
VS068222B-OP400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10448.01
VS068222B-OP4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10912.37
VS068222B-OP700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	11318.68
VS068222B-OP7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	11783.03
VS068222B-S0000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	9223.28
VS068222B-SL300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	9687.63
VS068222B-SP300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10093.94
VS068222B-SP3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10558.29
VS068222B-SP400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10448.01
VS068222B-SP4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	10912.37
VS068222B-SP700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	11318.68
VS068222B-SP7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	11783.03
VS068231B-00000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	13073.1
VS068231B-OL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	13578.43
VS068231B-OM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	14508.88
VS068231B-OM1P3	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	15442.63
VS068231B-OP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14020.59
VS068231B-OP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14525.92
VS068231B-OP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	13761.87
VS068231B-OP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14259.87
VS068231B-OP900	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14695.62
VS068231B-OP9L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15193.63
VS068231B-S0000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	13073.1
VS068231B-SL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	13578.43
VS068231B-SM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	14508.88
VS068231B-SM1P3	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	15442.63
VS068231B-SP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14020.59
VS068231B-SP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14525.92
VS068231B-SP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	13761.87
VS068231B-SP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14259.87
VS068231B-SP900	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14695.62
VS068231B-SP9L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15193.63
VS068231B_00000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14873.33
VS068231B_OL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15378.66
VS068231B_OM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	16283.01
VS068231B_OM1P3	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C	1	17216.78
VS068231B_OP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15820.82
VS068231B_OP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16326.15

VS068231B_OP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15536.01
VS068231B_OP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16034.02
VS068231B_OP900	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16469.76
VS068231B_OP9L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16967.77
VS068231B_S0000	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	14873.33
VS068231B_SL400	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15378.66
VS068231B_SM100	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C0	1	16283.01
VS068231B_SM1P3	VSDIIMANBP;5HP/18.5KW;230V; VSD II W/MANUAL 3-C0	1	17216.78
VS068231B_SP300	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15820.82
VS068231B_SP3L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16326.15
VS068231B_SP600	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	15536.01
VS068231B_SP6L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16034.02
VS068231B_SP900	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16469.76
VS068231B_SP9L4	VSDIIBP;5HP/18.5KW;230V; VSD II W/BYPASS 25HP (18.5	1	16967.77
VS068232B-00000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	12098.5
VS068232B-0L300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	12575.75
VS068232B-0P300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	12993.35
VS068232B-0P3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13470.6
VS068232B-0P400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13357.26
VS068232B-0P4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13834.5
VS068232B-0P700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14252.1
VS068232B-0P7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14729.36
VS068232B-S0000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	12098.5
VS068232B-SL300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	12575.75
VS068232B-SP300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	12993.35
VS068232B-SP3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13470.6
VS068232B-SP400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13357.26
VS068232B-SP4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13834.5
VS068232B-SP700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14252.1
VS068232B-SP7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14729.36
VS068232B_00000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13798.71
VS068232B_0L300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14275.96
VS068232B_0P300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14693.56
VS068232B_0P3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15170.82
VS068232B_0P400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15057.47
VS068232B_0P4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15534.73
VS068232B_0P700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15952.33
VS068232B_0P7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	16429.58
VS068232B_S0000	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	13798.71
VS068232B_SL300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14275.96
VS068232B_SP300	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	14693.56
VS068232B_SP3L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15170.82
VS068232B_SP400	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15057.47

VS068232B_SP4L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15534.73
VS068232B_SP700	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	15952.33
VS068232B_SP7L3	VSDISII;25HP/18.5KW;230V; VSD II W/DISCONNECT 25HP	1	16429.58
VS072410B-00000	VSD II 50HP/37KW; 480V; VSD SERIES II; 50HP (37 KW); 4	1	10160.81
VS072410B-L0000	VSD II 50HP/37KW; 480V; VSD SERIES II; 50HP (37 KW); 4	1	11255.9
VS072410B-S0000	VSD II 50HP/37KW; 480V; VSD SERIES II; 50HP (37 KW); 4	1	10160.81
VS072420B-00000	VSD II 50HP/37KW; 480V; VSD SERIES II; 50HP (37 KW); 4	1	12256.05
VS072420B-L0000	VSD II 50HP/37KW; 480V; VSD SERIES II; 50HP (37 KW); 4	1	13167.29
VS072420B-S0000	VSD II 50HP/37KW; 480V; VSD SERIES II; 50HP (37 KW); 4	1	12256.05
VS075111B-00000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9066.54
VS075111B-OL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9534.06
VS075111B-OM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	10592.28
VS075111B-OP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9943.13
VS075111B-OP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	10410.64
VS075111B-OP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9890.98
VS075111B-OP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	10358.5
VS075111B-S0000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9066.54
VS075111B-SL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9534.06
VS075111B-SM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	10592.28
VS075111B-SP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9943.13
VS075111B-SP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	10410.64
VS075111B-SP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	9890.98
VS075111B-SP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	10358.5
VS075112B-00000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	6506.24
VS075112B-OL300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	6970.59
VS075112B-OP300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	7376.9
VS075112B-OP3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	7841.26
VS075112B-OP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	7730.97
VS075112B-OP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	8195.33
VS075112B-OP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	8601.64
VS075112B-OP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	9065.99
VS075112B-S0000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	6506.24
VS075112B-SL300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	6970.59
VS075112B-SP300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	7376.9
VS075112B-SP3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	7841.26
VS075112B-SP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	7730.97
VS075112B-SP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	8195.33
VS075112B-SP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	8601.64
VS075112B-SP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	9065.99
VS075121B-00000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	11425.81
VS075121B-OL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	11934.88
VS075121B-OM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	13087.17
VS075121B-OP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12380.32

VS075121B-OP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12889.39
VS075121B-OP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12323.56
VS075121B-OP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12832.63
VS075121B-S0000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	11425.81
VS075121B-SL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	11934.88
VS075121B-SM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	13087.17
VS075121B-SP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12380.32
VS075121B-SP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12889.39
VS075121B-SP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12323.56
VS075121B-SP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12832.63
VS075122B-00000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	9223.28
VS075122B-OL300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	9687.63
VS075122B-OP300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10093.94
VS075122B-OP3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10558.29
VS075122B-OP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10448.01
VS075122B-OP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10912.37
VS075122B-OP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	11318.68
VS075122B-OP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	11783.03
VS075122B-S0000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	9223.28
VS075122B-SL300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	9687.63
VS075122B-SP300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10093.94
VS075122B-SP3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10558.29
VS075122B-SP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10448.01
VS075122B-SP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	10912.37
VS075122B-SP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	11318.68
VS075122B-SP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	11783.03
VS075131B-00000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12330.65
VS075131B-OL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12821.54
VS075131B-OM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	13736.43
VS075131B-OM1P3	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	14643.89
VS075131B-OP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13251.07
VS075131B-OP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13741.96
VS075131B-OP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13010.48
VS075131B-OP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13494.45
VS075131B-OP900	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13917.93
VS075131B-OP9L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14401.9
VS075131B-S0000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12330.65
VS075131B-SL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	12821.54
VS075131B-SM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	13736.43
VS075131B-SM1P3	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C	1	14643.89
VS075131B-SP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13251.07
VS075131B-SP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13741.96
VS075131B-SP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13010.48

VS075131B-SP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13494.45
VS075131B-SP900	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	13917.93
VS075131B-SP9L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14401.9
VS075131B_00000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14079.44
VS075131B_0L400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14570.33
VS075131B_0M100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C0	1	15460.6
VS075131B_0M1P3	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C0	1	16368.06
VS075131B_0P300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14999.86
VS075131B_0P3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	15490.76
VS075131B_0P600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14734.64
VS075131B_0P6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	15218.61
VS075131B_0P900	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	15642.09
VS075131B_0P9L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	16126.06
VS075131B_S0000	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14079.44
VS075131B_SL400	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14570.33
VS075131B_SM100	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C0	1	15460.6
VS075131B_SM1P3	VSDIIMANBP;5HP/18.5KW;208V; VSD II W/MANUAL 3-C0	1	16368.06
VS075131B_SP300	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14999.86
VS075131B_SP3L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	15490.76
VS075131B_SP600	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	14734.64
VS075131B_SP6L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	15218.61
VS075131B_SP900	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	15642.09
VS075131B_SP9L4	VSDIIBP;5HP/18.5KW;208V; VSD II W/BYPASS 25HP (18.5	1	16126.06
VS075132B-00000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	12098.5
VS075132B-0L300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	12575.75
VS075132B-0P300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	12993.35
VS075132B-0P3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13470.6
VS075132B-0P400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13357.26
VS075132B-0P4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13834.5
VS075132B-0P700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14252.1
VS075132B-0P7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14729.36
VS075132B-S0000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	12098.5
VS075132B-SL300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	12575.75
VS075132B-SP300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	12993.35
VS075132B-SP3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13470.6
VS075132B-SP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13357.26
VS075132B-SP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13834.5
VS075132B-SP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14252.1
VS075132B-SP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14729.36
VS075132B_00000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13798.71
VS075132B_0L300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14275.96
VS075132B_0P300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14693.56
VS075132B_0P3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15170.82

VS075132B_OP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15057.47
VS075132B_OP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15534.73
VS075132B_OP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15952.33
VS075132B_OP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	16429.58
VS075132B_S0000	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	13798.71
VS075132B_SL300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14275.96
VS075132B_SP300	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	14693.56
VS075132B_SP3L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15170.82
VS075132B_SP400	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15057.47
VS075132B_SP4L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15534.73
VS075132B_SP700	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	15952.33
VS075132B_SP7L3	VSDISII;25HP/18.5KW;208V; VSD II W/DISCONNECT 25HP	1	16429.58
VS075210A-00000	VSD 75HP 230V T1; VSD 75HP 208-230VAC TYPE 1	1	15790.97
VS075210A-B0000	VSD 75HP 230V T1;BNET; VSD 75HP; 208-230V; T 1; BAC	1	15790.97
VS075210A-L0000	VSD 75HP 230V T1 LON; VSD 75HP 208-230VAC TYPE 1	1	16960.93
VS075210A-N0000	VSD 75HP 230V T1 N2; VSD 75HP 208-230VAC TYPE 1	1	15790.97
VS075210B-00000	VSD II 25HP/18.5KW; 200V; VSD SERIES II; 25HP (18.5 KW	1	5000.75
VS075210B-L0000	VSD II 25HP/18.5KW; 200V; VSD SERIES II; 25HP (18.5 KW	1	6078.74
VS075210B-S0000	VSD II 25HP/18.5KW; 200V; VSD SERIES II; 25HP (18.5 KW	1	5000.75
VS075220A-00000	VSD 75HP 230V T12; VSD 75HP 208-230VAC TYPE 12	1	18656.2
VS075220A-B0000	VSD 75HP 230V T12;BNET; VSD 75HP; 208-230V; T12; BA	1	18656.2
VS075220A-L0000	VSD 75HP 230V T12 LON; VSD 75HP 208-230VAC TYPE	1	19826.17
VS075220A-N0000	VSD 75HP 230V T12 N2; VSD 75HP 208-230VAC TYPE 1	1	18656.2
VS075220B-00000	VSD II 25HP/18.5KW; 200V; VSD SERIES II; 25HP (18.5 KW	1	6456.45
VS075220B-L0000	VSD II 25HP/18.5KW; 200V; VSD SERIES II; 25HP (18.5 KW	1	7335.61
VS075220B-S0000	VSD II 25HP/18.5KW; 200V; VSD SERIES II; 25HP (18.5 KW	1	6456.45
VS075222A-00000	BP 75HP 230V T12; VSD W/BYPASS 75HP 230VAC TYPE	1	25134.86
VS075222A-OP600	BP 75HP 230V T12 3C; VSD W/BYPASS 75HP 230VAC TY	1	28542.48
VS075222A-B0000	BP 75HP 230V T12;BNET; VSD W/BYPASS 75HP; 230V; T1	1	25134.86
VS075222A-BP600	BP 75HP 230V T12;BNET; 3C; VSD W/BYPASS 75HP; 230V	1	28542.49
VS075222A-L0000	BP 75HP 230V T12 LN; VSD W/BYPASS 75HP 230VAC TY	1	26457.76
VS075222A-LP600	BP 75HP 230V T12 LN 3C; VSD W/BYPASS 75HP 230VAC	1	29865.37
VS075222A-N0000	BP 75HP 230V T12 N2; VSD W/BYPASS 75HP 230VAC TY	1	25134.86
VS075222A-NP600	BP 75HP 230V T12 N2 3C; VSD W/BYPASS 75HP 230VAC	1	28542.49
VS075223A-00000	VSDIS 75HP 230V T12; VSD W/DISCONNECT 75HP 230VA	1	22323.73
VS075223A-B0000	VSDIS 75HP 230V T12;BNET; VSD W/DISC 75HP; 230V; T1	1	22323.73
VS075223A-N0000	VSDIS 75HP 230V T12 N2; VSD W/DISCONNECT 75HP 23	1	22323.73
VS075232A-00000	BP 75HP 230V T3R; VSD W/BYPASS 75HP 230VAC TYPE	1	28442.09
VS075232A-OP600	BP 75HP 230V T3R 3C; VSD W/BYPASS 75HP 230VAC TY	1	31849.71
VS075232A-OP6SA	BP 75HP 230V T3R 3C H; VSD W/BYPASS 75HP 230VAC	1	33884.9
VS075232A-B0000	BP 75HP 230V T3R;BNET; VSD W/BYPASS 75HP; 230V; T3	1	28442.09
VS075232A-BP600	BP 75HP 230V T3R;BNET; 3C; VSD W/BYPASS 75HP; 230V	1	31849.71
VS075232A-BP6SA	BP 75HP 230V T3R;BNET; 3C;H; VSD W/BYPASS 75HP; 23	1	33884.9

VS075232A-L0000	BP 75HP 230V T3R LN; VSD W/BYPASS 75HP 230VAC TY	1	29764.97
VS075232A-LP600	BP 75HP 230V T3R LN 3C; VSD W/BYPASS 75HP 230VAC	1	33172.6
VS075232A-LP6SA	BP 75HP 230V T3R LN 3C H; VSD W/BYPASS 75HP 230VA	1	35207.79
VS075232A-N0000	BP 75HP 230V T3R N2; VSD W/BYPASS 75HP 230VAC TY	1	28442.09
VS075232A-NP600	BP 75HP 230V T3R N2 3C; VSD W/BYPASS 75HP 230VAC	1	31849.71
VS075232A-NP6SA	BP 75HP 230V T3R N2 3C H; VSD W/BYPASS 75HP 230V	1	33884.9
VS075233A-00000	VSDIS 75HP 230V T3R; VSD W/DISCONNECT 75HP 230VA	1	23811.98
VS075233A-0SA00	VSDIS 75HP 230V T3R H; VSD W/DISCONNECT 75HP 230	1	25847.16
VS075233A-B0000	VSDIS 75HP 230V T3R;BNET; VSD W/DISC 75HP; 230V; T3	1	23811.98
VS075233A-BSA00	VSDIS 75HP 230V T3R;BNET;H; VSD W/DISC 75HP; 230V;	1	25847.16
VS075233A-N0000	VSDIS 75HP 230V T3R N2; VSD W/DISCONNECT 75HP 23	1	23811.98
VS075233A-NSA00	VSDIS 75HP 230V T3R N2 H; VSD W/DISCONNECT 75HP	1	25847.16
VS075410A-00000	VSD 75HP 480V T1; VSD 75HP 480VAC TYPE 1	1	15325.52
VS075410A-B0000	VSD 75HP 480V T1;BNET; VSD 75HP; 480V; T1; BACNET	1	15325.52
VS075410A-L0000	VSD 75HP 480V T1 LON; VSD 75HP 480VAC TYPE 1 LON	1	16568.6
VS075410A-N0000	VSD 75HP 480V T1 N2; VSD 75HP 480VAC TYPE 1 N2 CO	1	15325.52
VS075411A-00000	BP 75HP 480V T1; VSD W/BYPASS 75HP 480VAC TYPE 1	1	20193.11
VS075411A-0P600	BP 75HP 480V T1 3C; VSD W/BYPASS 75HP 480VAC TYP	1	21125.4
VS075411A-B0000	BP 75HP 480V T1;BNET; VSD W/BYPASS 75HP; 480V; T1;	1	20193.11
VS075411A-BP600	BP 75HP 480V T1;BNET;3C; VSD W/BYPASS 75HP; 480V;	1	21125.4
VS075411A-L0000	BP 75HP 480V T1 LN; VSD W/BYPASS 75HP 480VAC TYP	1	21436.2
VS075411A-LP600	BP 75HP 480V T1 LN 3C; VSD W/BYPASS 75HP 480VAC T	1	22368.58
VS075411A-N0000	BP 75HP 480V T1 N2; VSD W/BYPASS 75HP 480VAC TYP	1	20193.11
VS075411A-NP600	BP 75HP 480V T1 N2 3C; VSD W/BYPASS 75HP 480VAC T	1	21125.4
VS075414A-00000	VSDIS 75HP 480V T1; VSD W/DISCONNECT 75HP 480VAC	1	15947.93
VS075414A-B0000	VSDIS 75HP 480V T1;BNET; VSD W/DISC 75HP; 480V; T1;	1	15947.93
VS075414A-N0000	VSDIS 75HP 480V T1 N2; VSD W/DISCONNECT 75HP 480	1	15947.93
VS075420A-00000	VSD 75HP 480V T12; VSD 75HP 480VAC TYPE 12	1	17839.54
VS075420A-B0000	VSD 75HP 480V T12;BNET; VSD 75HP; 480V; T12; BACNE	1	17839.54
VS075420A-L0000	VSD 75HP 480V T12 LON; VSD 75HP 480VAC TYPE 12 LO	1	19082.63
VS075420A-N0000	VSD 75HP 480V T12 N2; VSD 75HP 480VAC TYPE 12 N2	1	17839.54
VS075422A-00000	BP 75HP 480V T12; VSD W/BYPASS 75HP 480VAC TYPE	1	21536.68
VS075422A-0P600	BP 75HP 480V T12 3C; VSD W/BYPASS 75HP 480VAC TY	1	22445.77
VS075422A-B0000	BP 75HP 480V T12;BNET; VSD W/BYPASS 75HP; 480V; T1	1	21536.68
VS075422A-BP600	BP 75HP 480V T12;BNET;3C; VSD W/BYPASS 75HP; 480V;	1	22445.77
VS075422A-L0000	BP 75HP 480V T12 LN; VSD W/BYPASS 75HP 480VAC TY	1	22745.64
VS075422A-LP600	BP 75HP 480V T12 LN 3C; VSD W/BYPASS 75HP 480VAC	1	23654.69
VS075422A-N0000	BP 75HP 480V T12 N2; VSD W/BYPASS 75HP 480VAC TY	1	21536.68
VS075422A-NP600	BP 75HP 480V T12 N2 3C; VSD W/BYPASS 75HP 480VAC	1	22445.77
VS075423A-00000	VSDIS 75HP 480V T12; VSD W/DISCONNECT 75HP 480VA	1	17707.04
VS075423A-B0000	VSDIS 75HP 480V T12;BNET; VSD W/DISC 75HP; 480V; T1	1	17707.04
VS075423A-N0000	VSDIS 75HP 480V T12 N2; VSD W/DISCONNECT 75HP 48	1	17707.04
VS075432A-00000	BP 75HP 480V T3R; VSD W/BYPASS 75HP 480VAC TYPE	1	23955.6

VS075432A-OP600	BP 75HP 480V T3R 3C; VSD W/BYPASS 75HP 480VAC TY	1	25486.25
VS075432A-OP6SA	BP 75HP 480V T3R 3C H; VSD W/BYPASS 75HP 480VAC	1	27394.25
VS075432A-B0000	BP 75HP 480V T3R;BNET; VSD W/BYPASS 75HP; 480V; T3	1	23955.61
VS075432A-BP600	BP 75HP 480V T3R;BNET;3C; VSD W/BYPASS 75HP; 480V	1	25486.25
VS075432A-BP6SA	BP 75HP 480V T3R;BNET;3C;H; VSD W/BYPASS 75HP; 480	1	27394.25
VS075432A-L0000	BP 75HP 480V T3R LN; VSD W/BYPASS 75HP 480VAC TY	1	25794.7
VS075432A-LP600	BP 75HP 480V T3R LN 3C; VSD W/BYPASS 75HP 480VAC	1	26726.47
VS075432A-LP6SA	BP 75HP 480V T3R LN 3C H; VSD W/BYPASS 75HP 480VA	1	28634.45
VS075432A-N0000	BP 75HP 480V T3R N2; VSD W/BYPASS 75HP 480VAC TY	1	23955.61
VS075432A-NP600	BP 75HP 480V T3R N2 3C; VSD W/BYPASS 75HP 480VAC	1	25486.25
VS075432A-NP6SA	BP 75HP 480V T3R N2 3C H; VSD W/BYPASS 75HP 480VA	1	27394.25
VS075433A-00000	VSDIS 75HP 480V T3R; VSD W/DISCONNECT 75HP 480VA	1	20497.51
VS075433A-OSA00	VSDIS 75HP 480V T3R H; VSD W/DISCONNECT 75HP 480	1	22405.52
VS075433A-B0000	VSDIS 75HP 480V T3R;BNET; VSD W/DISC 75HP; 480V; T3	1	20497.51
VS075433A-BSA00	VSDIS 75HP 480V T3R;BNET;H; VSD W/DISC 75HP; 480V;	1	22405.52
VS075433A-N0000	VSDIS 75HP 480V T3R N2; VSD W/DISCONNECT 75HP 48	1	20498.46
VS075433A-NSA00	VSDIS 75HP 480V T3R N2 H; VSD W/DISCONNECT 75HP	1	22405.52
VS075510C-00000	VSD 75HP 575V T1; VSD 75HP 575VAC TYPE 1 - SHIPPED	1	19525.24
VS075510C-B0000	VSD 75HP 575V T1;BNET; VSD 75HP; 575V; T1; BACNET	1	19525.24
VS075510C-L0000	VSD 75HP 575V T1 LON; VSD 75HP 575VAC TYPE 1 LON	1	20569.29
VS075510C-N0000	VSD 75HP 575V T1 N2; VSD 75HP 575VAC TYPE 1 N2 CO	1	19525.24
VS075520C-00000	VSD 75HP 575V T12; VSD 75HP 575VAC TYPE 12 - SHIPP	1	21881.1
VS075520C-B0000	VSD 75HP 575V T12;BNET; VSD 75HP; 575V; T12; BACNE	1	21881.1
VS075520C-L0000	VSD 75HP 575V T12 LON; VSD 75HP 575VAC TYPE 12 LC	1	22994.63
VS075520C-N0000	VSD 75HP 575V T12 N2; VSD 75HP 575VAC TYPE 12 N2	1	21881.1
VS075522C-00000	BP 75HP 575V T12; VARIABLE SPEED DRIVE W/BYPASS 75	1	28662.83
VS075522C-OP600	BP 75HP 575V T12; 3C; VARIABLE SPEED DRIVE W/BYPAS	1	29460.11
VS075522C-B0000	BP 75HP 575V T12;BNET; VARIABLE SPEED DRIVE W/BYP	1	28662.83
VS075522C-BP600	BP 75HP 575V T12;BNET; 3C; VARIABLE SPEED DRIVE W/	1	29460.11
VS075522C-L0000	BP 75HP 575V T12;LN; VARIABLE SPEED DRIVE W/BYPAS	1	29724.03
VS075522C-LP600	BP 75HP 575V T12;LN; 3C; VARIABLE SPEED DRIVE W/BY	1	30521.3
VS075522C-N0000	BP 75HP 575V T12;N2; VARIABLE SPEED DRIVE W/BYPAS	1	28662.83
VS075522C-NP600	BP 75HP 575V T12;N2; 3C; VARIABLE SPEED DRIVE W/BY	1	29460.11
VS075523C-00000	VSDIS 75HP 575V T12; VARIABLE SPEED DRIVE W/DISCOM	1	27710.5
VS075523C-B0000	VSDIS 75HP 575V T12;BNET; VARIABLE SPEED DRIVE W/D	1	27710.5
VS075523C-N0000	VSDIS 75HP 575V T12;N2; VARIABLE SPEED DRIVE W/DIS	1	27710.5
VS075532C-00000	BP 75HP 575V T3R; VARIABLE SPEED DRIVE W/BYPASS 75	1	34964.32
VS075532C-OP600	BP 75HP 575V T3R; 3C; VARIABLE SPEED DRIVE W/BYPAS	1	36698.94
VS075532C-OP6SA	BP 75HP 575V T3R; 3C;H; VARIABLE SPEED DRIVE W/BYP	1	35811.42
VS075532C-OSA00	BP 75HP 575V T3R;H; VARIABLE SPEED DRIVE W/BYPASS	1	37546.04
VS075532C-B0000	BP 75HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/BYP	1	34964.32
VS075532C-BP600	BP 75HP 575V T3R;BNET; 3C; VARIABLE SPEED DRIVE W/	1	36698.94
VS075532C-BP6SA	BP 75HP 575V T3R;BNET; 3C;H; VARIABLE SPEED DRIVE V	1	35811.42

VS075532C-BSA00	BP 75HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/B	1	37546.04
VS075532C-L0000	BP 75HP 575V T3R;LN; VARIABLE SPEED DRIVE W/BYPAS	1	36091.84
VS075532C-LP600	BP 75HP 575V T3R;LN; 3C; VARIABLE SPEED DRIVE W/BY	1	37826.46
VS075532C-LP6SA	BP 75HP 575V T3R;LN; 3C;H; VARIABLE SPEED DRIVE W/E	1	35811.42
VS075532C-LSA00	BP 75HP 575V T3R;LN;H; VARIABLE SPEED DRIVE W/BYP	1	37546.04
VS075532C-N0000	BP 75HP 575V T3R;N2; VARIABLE SPEED DRIVE W/BYPAS	1	34964.32
VS075532C-NP600	BP 75HP 575V T3R;N2; 3C; VARIABLE SPEED DRIVE W/BY	1	36698.94
VS075532C-NP6SA	BP 75HP 575V T3R;N2; 3C;H; VARIABLE SPEED DRIVE W/I	1	35811.42
VS075532C-NSA00	BP 75HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/BYP	1	37546.04
VS075533C-00000	VSDIS 75HP 575V T3R; VARIABLE SPEED DRIVE W/DISCO	1	34669.25
VS075533C-0SA00	VSDIS 75HP 575V T3R;H; VARIABLE SPEED DRIVE W/DISC	1	36403.87
VS075533C-B0000	VSDIS 75HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/D	1	34669.25
VS075533C-BSA00	VSDIS 75HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W	1	36403.87
VS075533C-N0000	VSDIS 75HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DIS	1	34669.25
VS075533C-NSA00	VSDIS 75HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/D	1	36403.87
VS077411B-00000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	16061
VS077411B-0L400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	16602.14
VS077411B-0M100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	17827.01
VS077411B-0P300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17325.92
VS077411B-0P3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17867.05
VS077411B-0P600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17015.27
VS077411B-0P6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17556.42
VS077411B-S0000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	16061
VS077411B-SL400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	16602.14
VS077411B-SM100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	17827.01
VS077411B-SP300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17325.92
VS077411B-SP3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17867.05
VS077411B-SP600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17015.27
VS077411B-SP6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17556.42
VS077412B-00000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	11818.47
VS077412B-0L300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	12309.36
VS077412B-0P300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	12965.92
VS077412B-0P3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	13456.81
VS077412B-0P400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	13113.19
VS077412B-0P4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	13604.07
VS077412B-0P700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14260.64
VS077412B-0P7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14751.53
VS077412B-S0000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	11818.47
VS077412B-SL300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	12309.36
VS077412B-SP300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	12965.92
VS077412B-SP3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	13456.81
VS077412B-SP400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	13113.19
VS077412B-SP4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	13604.07

VS077412B-SP700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14260.64
VS077412B-SP7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14751.53
VS077421B-00000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17041.29
VS077421B-0L400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17561.94
VS077421B-0M100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	18740.4
VS077421B-0P300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18258.29
VS077421B-0P3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18778.93
VS077421B-0P600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17959.41
VS077421B-0P6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18480.05
VS077421B-S0000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17041.29
VS077421B-SL400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17561.94
VS077421B-SM100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	18740.4
VS077421B-SP300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18258.29
VS077421B-SP3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18778.93
VS077421B-SP600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	17959.41
VS077421B-SP6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18480.05
VS077422B-00000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14194.02
VS077422B-0L300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14678
VS077422B-0P300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15325.31
VS077422B-0P3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15809.3
VS077422B-0P400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15470.51
VS077422B-0P4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15954.49
VS077422B-0P700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	16601.81
VS077422B-0P7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17085.78
VS077422B-S0000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14194.02
VS077422B-SL300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	14678
VS077422B-SP300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15325.31
VS077422B-SP3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15809.3
VS077422B-SP400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15470.51
VS077422B-SP4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	15954.49
VS077422B-SP700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	16601.81
VS077422B-SP7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17085.78
VS077431B-00000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18364.48
VS077431B-0L400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18893.13
VS077431B-0M100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	20089.74
VS077431B-0M1P3	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	21325.45
VS077431B-0P300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	19600.2
VS077431B-0P3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20128.85
VS077431B-0P600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	19296.75
VS077431B-0P6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	19825.4
VS077431B-0P900	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20532.47
VS077431B-0P9L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21061.13
VS077431B-S0000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18364.48

VS077431B-SL400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	18893.13
VS077431B-SM100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	20089.74
VS077431B-SM1P3	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	21325.45
VS077431B-SP300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	19600.2
VS077431B-SP3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20128.85
VS077431B-SP600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	19296.75
VS077431B-SP6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	19825.4
VS077431B-SP900	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20532.47
VS077431B-SP9L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21061.13
VS077431B_00000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20247.8
VS077431B_0L400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20776.44
VS077431B_0M100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	21973.05
VS077431B_0M1P3	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	23208.77
VS077431B_0P300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21483.51
VS077431B_0P3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	22012.17
VS077431B_0P600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21180.07
VS077431B_0P6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21708.73
VS077431B_0P900	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	22415.8
VS077431B_0P9L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	22944.45
VS077431B_S0000	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20247.8
VS077431B_SL400	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	20776.44
VS077431B_SM100	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	21973.05
VS077431B_SM1P3	VSDIIMANBP;60HP/45KW;480V; VSD II W/MANUAL 3-CC	1	23208.77
VS077431B_SP300	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21483.51
VS077431B_SP3L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	22012.17
VS077431B_SP600	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21180.07
VS077431B_SP6L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	21708.73
VS077431B_SP900	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	22415.8
VS077431B_SP9L4	VSDIIBP;60HP/45KW;480V; VSD II W/BYPASS 60HP (45KV	1	22944.45
VS077432B-00000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	16273.22
VS077432B-0L300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	16750.48
VS077432B-0P300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17388.8
VS077432B-0P3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17866.05
VS077432B-0P400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17531.98
VS077432B-0P4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	18009.24
VS077432B-0P700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	18647.56
VS077432B-0P7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19124.82
VS077432B-S0000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	16273.22
VS077432B-SL300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	16750.48
VS077432B-SP300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17388.8
VS077432B-SP3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17866.05
VS077432B-SP400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17531.98
VS077432B-SP4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	18009.24

VS077432B-SP700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	18647.56
VS077432B-SP7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19124.82
VS077432B_00000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17973.44
VS077432B_0L300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	18450.7
VS077432B_0P300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19089.02
VS077432B_0P3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19566.28
VS077432B_0P400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19232.2
VS077432B_0P4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19709.45
VS077432B_0P700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	20347.79
VS077432B_0P7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	20825.04
VS077432B_S0000	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	17973.44
VS077432B_SL300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	18450.7
VS077432B_SP300	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19089.02
VS077432B_SP3L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19566.28
VS077432B_SP400	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19232.2
VS077432B_SP4L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	19709.45
VS077432B_SP700	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	20347.79
VS077432B_SP7L3	VSDISII;60HP/45KW;480V; VSD II W/DISCONNECT 60HP (	1	20825.04
VS080211B-00000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	10682.77
VS080211B-0L400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11150.28
VS080211B-0M100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	12208.5
VS080211B-0P300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11559.35
VS080211B-0P3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	12026.88
VS080211B-0P600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11507.2
VS080211B-0P6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11974.72
VS080211B-S0000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	10682.77
VS080211B-SL400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11150.28
VS080211B-SM100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	12208.5
VS080211B-SP300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11559.35
VS080211B-SP3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	12026.88
VS080211B-SP600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11507.2
VS080211B-SP6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	11974.72
VS080212B-00000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	7974.33
VS080212B-0L300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	8451.58
VS080212B-0P300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	8869.18
VS080212B-0P3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	9346.43
VS080212B-0P400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	9233.09
VS080212B-0P4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	9710.34
VS080212B-0P700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	10127.94
VS080212B-0P7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	10605.2
VS080212B-S0000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	7974.33
VS080212B-SL300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	8451.58
VS080212B-SP300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	8869.18

VS080212B-SP3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	9346.43
VS080212B-SP400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	9233.09
VS080212B-SP4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	9710.34
VS080212B-SP700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	10127.94
VS080212B-SP7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	10605.2
VS080221B-00000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	12535.7
VS080221B-0L400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13019.68
VS080221B-0M100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	14115.16
VS080221B-0P300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13074.85
VS080221B-0P3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13545.56
VS080221B-0P600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13389.16
VS080221B-0P6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13873.14
VS080221B-S0000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	12535.7
VS080221B-SL400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13019.68
VS080221B-SM100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	14115.16
VS080221B-SP300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13443.15
VS080221B-SP3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13545.56
VS080221B-SP600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13022.34
VS080221B-SP6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	13873.14
VS080222B-00000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	11325.4
VS080222B-0L300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	11802.66
VS080222B-0P300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	12220.25
VS080222B-0P3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	12697.51
VS080222B-0P400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	12584.16
VS080222B-0P4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	13061.42
VS080222B-0P700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	13479.02
VS080222B-0P7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	13956.27
VS080222B-S0000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	11325.4
VS080222B-SL300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	11802.66
VS080222B-SP300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	12220.25
VS080222B-SP3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	12697.51
VS080222B-SP400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	12584.16
VS080222B-SP4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	13061.42
VS080222B-SP700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	13479.02
VS080222B-SP7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	13956.27
VS080231B-00000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	14414.44
VS080231B-0L400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	14919.77
VS080231B-0M100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	16645.76
VS080231B-0M1P3	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	17579.53
VS080231B-0P300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	15361.93
VS080231B-0P3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	15867.26
VS080231B-0P600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	15898.76
VS080231B-0P6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16396.76

VS080231B-OP900	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16832.51
VS080231B-OP9L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17330.52
VS080231B-S0000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	14414.44
VS080231B-SL400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	14919.77
VS080231B-SM100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	16645.76
VS080231B-SM1P3	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	17579.53
VS080231B-SP300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	15361.93
VS080231B-SP3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	15867.26
VS080231B-SP600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	15898.76
VS080231B-SP6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16396.76
VS080231B-SP900	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16832.51
VS080231B-SP9L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17330.52
VS080231B_00000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16214.68
VS080231B_0L400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16720.01
VS080231B_0M100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	18419.91
VS080231B_0M1P3	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	19353.66
VS080231B_0P300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17162.16
VS080231B_0P3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17667.49
VS080231B_0P600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17672.89
VS080231B_0P6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	18170.9
VS080231B_0P900	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	18606.66
VS080231B_0P9L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	19104.66
VS080231B_S0000	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16214.68
VS080231B_SL400	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	16720.01
VS080231B_SM100	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	18419.91
VS080231B_SM1P3	VSDIIMANBP;30HP/22KW;230V; VSD II W/MANUAL 3-CC	1	19353.66
VS080231B_SP300	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17162.16
VS080231B_SP3L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17667.49
VS080231B_SP600	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	17672.89
VS080231B_SP6L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	18170.9
VS080231B_SP900	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	18606.66
VS080231B_SP9L4	VSDIIBP;30HP/22KW;230V; VSD II W/BYPASS 30HP (22KV	1	19104.66
VS080232B-00000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	14468.97
VS080232B-0L300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	14946.22
VS080232B-0P300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	15363.82
VS080232B-0P3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	15841.08
VS080232B-0P400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	15727.73
VS080232B-0P4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16204.99
VS080232B-0P700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16622.59
VS080232B-0P7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17099.84
VS080232B-S0000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	14468.97
VS080232B-SL300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	14946.22
VS080232B-SP300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	15363.82

VS080232B-SP3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	15841.08
VS080232B-SP400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	15727.73
VS080232B-SP4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16204.99
VS080232B-SP700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16622.59
VS080232B-SP7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17099.84
VS080232B_00000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16169.19
VS080232B_0L300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16646.45
VS080232B_0P300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17064.05
VS080232B_0P3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17541.3
VS080232B_0P400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17427.96
VS080232B_0P4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17905.2
VS080232B_0P700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	18322.8
VS080232B_0P7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	18800.05
VS080232B_S0000	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16169.19
VS080232B_SL300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	16646.45
VS080232B_SP300	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17064.05
VS080232B_SP3L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17541.3
VS080232B_SP400	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17427.96
VS080232B_SP4L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	17905.2
VS080232B_SP700	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	18322.8
VS080232B_SP7L3	VSDISII;30HP/22KW;230V; VSD II W/DISCONNECT 30HP (	1	18800.05
VS087410B-00000	VSD II 60HP/45KW; 480V; VSD SERIES II; 60HP (45 KW); 4	1	12023.08
VS087410B-L0000	VSD II 60HP/45KW; 480V; VSD SERIES II; 60HP (45 KW); 4	1	13118.18
VS087410B-S0000	VSD II 60HP/45KW; 480V; VSD SERIES II; 60HP (45 KW); 4	1	12023.08
VS087420B-00000	VSD II 60HP/45KW; 480V; VSD SERIES II; 60HP (45 KW); 4	1	14243.72
VS087420B-L0000	VSD II 60HP/45KW; 480V; VSD SERIES II; 60HP (45 KW); 4	1	15058.38
VS087420B-S0000	VSD II 60HP/45KW; 480V; VSD SERIES II; 60HP (45 KW); 4	1	14243.72
VS088111B-00000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	10614.97
VS088111B-0L400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11095.57
VS088111B-0M100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	12183.38
VS088111B-0P300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11738.36
VS088111B-0P3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	12218.95
VS088111B-0P600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11462.47
VS088111B-0P6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11943.06
VS088111B-S0000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	10614.97
VS088111B-SL400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11095.57
VS088111B-SM100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	12183.38
VS088111B-SP300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11738.36
VS088111B-SP3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	12218.95
VS088111B-SP600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11462.47
VS088111B-SP6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	11943.06
VS088112B-00000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	7974.33
VS088112B-0L300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	8451.58

VS088112B-0P300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9089.91
VS088112B-0P3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9567.17
VS088112B-0P400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9233.09
VS088112B-0P4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9710.34
VS088112B-0P700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	10348.67
VS088112B-0P7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	10825.92
VS088112B-S0000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	7974.33
VS088112B-SL300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	8451.58
VS088112B-SP300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9089.91
VS088112B-SP3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9567.17
VS088112B-SP400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9233.09
VS088112B-SP4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	9710.34
VS088112B-SP700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	10348.67
VS088112B-SP7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	10825.92
VS088121B-00000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	14531.5
VS088121B-0L400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15040.57
VS088121B-0M100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	16192.86
VS088121B-0P300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15721.46
VS088121B-0P3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16230.52
VS088121B-0P600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15429.25
VS088121B-0P6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15938.32
VS088121B-S0000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	14531.5
VS088121B-SL400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15040.57
VS088121B-SM100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	16192.86
VS088121B-SP300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15721.46
VS088121B-SP3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16230.52
VS088121B-SP600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15429.25
VS088121B-SP6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15938.32
VS088122B-00000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	11325.4
VS088122B-0L300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	11802.66
VS088122B-0P300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	12440.98
VS088122B-0P3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	12918.23
VS088122B-0P400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	12584.16
VS088122B-0P4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	13061.42
VS088122B-0P700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	13699.74
VS088122B-0P7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	14177
VS088122B-S0000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	11325.4
VS088122B-SL300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	11802.66
VS088122B-SP300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	12440.98
VS088122B-SP3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	12918.23
VS088122B-SP400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	12584.16
VS088122B-SP4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	13061.42
VS088122B-SP700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	13699.74

VS088122B-SP7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	14177
VS088131B-00000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	14911.83
VS088131B-OL400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15448.74
VS088131B-OM100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	16757.2
VS088131B-OM1P3	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	17956.03
VS088131B-OP300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16166.86
VS088131B-OP3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16703.77
VS088131B-OP600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16737.33
VS088131B-OP6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16500.76
VS088131B-OP900	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	17186.73
VS088131B-OP9L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	17699.6
VS088131B-S0000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	14911.83
VS088131B-SL400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	15448.74
VS088131B-SM100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	16757.2
VS088131B-SM1P3	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	17956.03
VS088131B-SP300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16166.86
VS088131B-SP3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16703.77
VS088131B-SP600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16737.33
VS088131B-SP6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16500.76
VS088131B-SP900	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	17186.73
VS088131B-SP9L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	17699.6
VS088131B_00000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16314.73
VS088131B_OL400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16835.38
VS088131B_OM100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	18311
VS088131B_OM1P3	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	19492.21
VS088131B_OP300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	17531.74
VS088131B_OP3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18052.37
VS088131B_OP600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18084.92
VS088131B_OP6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18058.33
VS088131B_OP900	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18734.22
VS088131B_OP9L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	19239.54
VS088131B_S0000	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16314.73
VS088131B_SL400	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	16835.38
VS088131B_SM100	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	18311
VS088131B_SM1P3	VSDIIMANBP;30HP/22KW;208V; VSD II W/MANUAL 3-CC	1	19492.21
VS088131B_SP300	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	17531.74
VS088131B_SP3L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18052.37
VS088131B_SP600	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18084.92
VS088131B_SP6L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18058.33
VS088131B_SP900	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	18734.22
VS088131B_SP9L4	VSDIIBP;30HP/22KW;208V; VSD II W/BYPASS 30HP (22KV	1	19239.54
VS088132B-00000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	14468.97
VS088132B-OL300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	14946.22

VS088132B-0P300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	15584.56
VS088132B-0P3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16061.81
VS088132B-0P400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	15727.73
VS088132B-0P4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16204.99
VS088132B-0P700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16843.31
VS088132B-0P7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17320.57
VS088132B-S0000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	14468.97
VS088132B-SL300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	14946.22
VS088132B-SP300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	15584.56
VS088132B-SP3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16061.81
VS088132B-SP400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	15727.73
VS088132B-SP4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16204.99
VS088132B-SP700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16843.31
VS088132B-SP7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17320.57
VS088132B_00000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16169.19
VS088132B_0L300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16646.45
VS088132B_0P300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17284.77
VS088132B_0P3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17762.03
VS088132B_0P400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17427.96
VS088132B_0P4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17905.2
VS088132B_0P700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	18543.53
VS088132B_0P7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	19020.79
VS088132B_S0000	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16169.19
VS088132B_SL300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	16646.45
VS088132B_SP300	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17284.77
VS088132B_SP3L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17762.03
VS088132B_SP400	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17427.96
VS088132B_SP4L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	17905.2
VS088132B_SP700	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	18543.53
VS088132B_SP7L3	VSDISII;30HP/22KW;208V; VSD II W/DISCONNECT 30HP (	1	19020.79
VS088210B-00000	VSD II 30HP/22KW; 200V; VSD SERIES II; 30HP (22 KW); 2	1	5745.29
VS088210B-L0000	VSD II 30HP/22KW; 200V; VSD SERIES II; 30HP (22 KW); 2	1	6765.76
VS088210B-S0000	VSD II 30HP/22KW; 200V; VSD SERIES II; 30HP (22 KW); 2	1	5745.29
VS088220B-00000	VSD II 30HP/22KW; 200V; VSD SERIES II; 30HP (22 KW); 2	1	7499.94
VS088220B-L0000	VSD II 30HP/22KW; 200V; VSD SERIES II; 30HP (22 KW); 2	1	8530.63
VS088220B-S0000	VSD II 30HP/22KW; 200V; VSD SERIES II; 30HP (22 KW); 2	1	7499.94
VS096411B-00000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	17274.02
VS096411B-0L400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	17866.47
VS096411B-0M100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	19207.49
VS096411B-0P300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	18658.88
VS096411B-0P3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	19251.34
VS096411B-0P600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	18318.78
VS096411B-0P6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	18911.24

VS096411B-S0000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	17274.02
VS096411B-SL400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	17866.47
VS096411B-SM100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	19207.49
VS096411B-SP300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	18658.88
VS096411B-SP3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	19251.34
VS096411B-SP600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	18318.78
VS096411B-SP6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	18911.24
VS096412B-00000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	13053.07
VS096412B-0L300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	13607.29
VS096412B-0P300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	14348.59
VS096412B-0P3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	14902.82
VS096412B-0P400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	14514.86
VS096412B-0P4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	15069.08
VS096412B-0P700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	15810.37
VS096412B-0P7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16364.6
VS096412B-S0000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	13053.07
VS096412B-SL300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	13607.29
VS096412B-SP300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	14348.59
VS096412B-SP3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	14902.82
VS096412B-SP400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	14514.86
VS096412B-SP4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	15069.08
VS096412B-SP700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	15810.37
VS096412B-SP7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16364.6
VS096421B-00000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	19081.8
VS096421B-0L400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	19674.25
VS096421B-0M100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	21015.27
VS096421B-0P300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	20466.66
VS096421B-0P3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	21059.12
VS096421B-0P600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	20126.56
VS096421B-0P6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	20719.02
VS096421B-S0000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	19081.8
VS096421B-SL400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	19674.25
VS096421B-SM100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	21015.27
VS096421B-SP300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	20466.66
VS096421B-SP3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	21059.12
VS096421B-SP600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	20126.56
VS096421B-SP6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	20719.02
VS096422B-00000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	15465.54
VS096422B-0L300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16002.46
VS096422B-0P300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16720.57
VS096422B-0P3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	17257.49
VS096422B-0P400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16881.65
VS096422B-0P4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	17418.56

VS096422B-0P700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18136.68
VS096422B-0P7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18673.59
VS096422B-S0000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	15465.54
VS096422B-SL300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16002.46
VS096422B-SP300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16720.57
VS096422B-SP3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	17257.49
VS096422B-SP400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	16881.65
VS096422B-SP4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	17418.56
VS096422B-SP700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18136.68
VS096422B-SP7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18673.59
VS096431B-00000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	21632.21
VS096431B-0L400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	22245.82
VS096431B-0M100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	24131.29
VS096431B-0M1P3	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	25540.45
VS096431B-0P300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23066.52
VS096431B-0P3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23680.14
VS096431B-0P600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23302.38
VS096431B-0P6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23905.22
VS096431B-0P900	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	24711.53
VS096431B-0P9L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25314.38
VS096431B-S0000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	21632.21
VS096431B-SL400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	22245.82
VS096431B-SM100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	24131.29
VS096431B-SM1P3	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	25540.45
VS096431B-SP300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23066.52
VS096431B-SP3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23680.14
VS096431B-SP600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23302.38
VS096431B-SP6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23905.22
VS096431B-SP900	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	24711.53
VS096431B-SP9L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25314.38
VS096431B_00000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23818.2
VS096431B_0L400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	24431.81
VS096431B_0M100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	26278.94
VS096431B_0M1P3	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	27688.09
VS096431B_0P300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25252.52
VS096431B_0P3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25866.13
VS096431B_0P600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25450.02
VS096431B_0P6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	26052.86
VS096431B_0P900	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	26859.18
VS096431B_0P9L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	27462.02
VS096431B_S0000	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	23818.2
VS096431B_SL400	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	24431.81
VS096431B_SM100	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	26278.94

VS096431B_SM1P3	VSDIIMANBP;75HP/55KW;480V; VSD II W/MANUAL 3-CC	1	27688.09
VS096431B_SP300	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25252.52
VS096431B_SP3L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25866.13
VS096431B_SP600	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	25450.02
VS096431B_SP6L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	26052.86
VS096431B_SP900	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	26859.18
VS096431B_SP9L4	VSDIIBP;75HP/55KW;480V; VSD II W/BYPASS 75HP (55KV	1	27462.02
VS096432B-00000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	17753.23
VS096432B-0L300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18281.88
VS096432B-0P300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18988.95
VS096432B-0P3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19517.6
VS096432B-0P400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19147.54
VS096432B-0P4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19676.2
VS096432B-0P700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20383.26
VS096432B-0P7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20911.92
VS096432B-S0000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	17753.23
VS096432B-SL300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18281.88
VS096432B-SP300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	18988.95
VS096432B-SP3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19517.6
VS096432B-SP400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19147.54
VS096432B-SP4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19676.2
VS096432B-SP700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20383.26
VS096432B-SP7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20911.92
VS096432B_00000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19636.54
VS096432B_0L300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20165.19
VS096432B_0P300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20872.26
VS096432B_0P3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	21400.92
VS096432B_0P400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	21030.87
VS096432B_0P4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	21559.51
VS096432B_0P700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	22266.59
VS096432B_0P7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	22795.23
VS096432B_S0000	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	19636.54
VS096432B_SL300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20165.19
VS096432B_SP300	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	20872.26
VS096432B_SP3L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	21400.92
VS096432B_SP400	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	21030.87
VS096432B_SP4L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	21559.51
VS096432B_SP700	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	22266.59
VS096432B_SP7L3	VSDISII;75HP/55KW;480V; VSD II W/DISCONNECT 75HP (	1	22795.23
VS100210A-00000	VSD 100HP 230V T1; VSD 100HP 208-230V TYPE 1	1	19889.34
VS100210A-B0000	VSD 100HP 230V T1;BNET; VSD 100HP; 208-230V; T 1; BA	1	19889.34
VS100210A-L0000	VSD 100HP 230V T1 LON; VSD 100HP 208-230V TYPE 1 L	1	21030.06
VS100210A-N0000	VSD 100HP 230V T1 N2; VSD 100HP 208-230V TYPE 1 N2	1	19889.34

VS100220A-00000	VSD 100HP 230V T12; VSD 100HP 208-230V TYPE 12	1	23416.78
VS100220A-B0000	VSD 100HP 230V T12;BNET; VSD 100HP; 208-230V; T12;	1	23416.78
VS100220A-L0000	VSD 100HP 230V T12 LON; VSD 100HP 208-230V TYPE 1	1	24557.48
VS100220A-N0000	VSD 100HP 230V T12 N2; VSD 100HP 208-230V TYPE 12	1	23416.78
VS100410A-00000	VSD 100HP 480V T1; VSD 100HP 480VAC TYPE 1	1	18718.15
VS100410A-B0000	VSD 100HP 480V T1;BNET; VSD 100HP; 480V; T1; BACNE	1	18718.15
VS100410A-L0000	VSD 100HP 480V T1 LON; VSD 100HP 480VAC TYPE 1 L	1	19961.24
VS100410A-N0000	VSD 100HP 480V T1 N2; VSD 100HP 480VAC TYPE 1 N2	1	18718.15
VS100420A-00000	VSD 100HP 480V T12; VSD 100HP 480VAC TYPE 12	1	21573.32
VS100420A-B0000	VSD 100HP 480V T12;BNET; VSD 100HP; 480V; T12; BAC	1	21573.32
VS100420A-L0000	VSD 100HP 480V T12 LON; VSD 100HP 480VAC TYPE 12	1	22816.4
VS100420A-N0000	VSD 100HP 480V T12 N2; VSD 100HP 480VAC TYPE 12	1	21573.32
VS100422A-00000	BP 100HP 480V T12; VSD W/BYPASS 100HP 480VAC TYF	1	26417.64
VS100422A-OP600	BP 100HP 480V T12 3C; VSD W/BYPASS 100HP 480VAC	1	28214.73
VS100422A-B0000	BP 100HP 480V T12;BNET; VSD W/BYPASS 100HP; 480V;	1	26417.64
VS100422A-BP600	BP 100HP 480V T12;BNET; 3C; VSD W/BYPASS 100HP; 48	1	28214.73
VS100422A-L0000	BP 100HP 480V T12 LN; VSD W/BYPASS 100HP 480VAC	1	27656.62
VS100422A-LP600	BP 100HP 480V T12 LN 3C; VSD W/BYPASS 100HP 480V	1	29453.62
VS100422A-N0000	BP 100HP 480V T12 N2; VSD W/BYPASS 100HP 480VAC	1	26417.64
VS100422A-NP600	BP 100HP 480V T12 N2 3C; VSD W/BYPASS 100HP 480V	1	28214.73
VS100423A-00000	VSDIS 100HP 480V T12; VSD W/DISCONNECT 100HP 480	1	23636.42
VS100423A-B0000	VSDIS 100HP 480V T12;BNET; VSD W/DISC 100HP; 480V;	1	23636.44
VS100423A-N0000	VSDIS 100HP 480V T12 N2; VSD W/DISCONNECT 100HP	1	23636.44
VS100432A-00000	BP 100HP 480V T3R; VSD W/BYPASS 100HP 480VAC TYF	1	30273.78
VS100432A-OP600	BP 100HP 480V T3R 3C; VSD W/BYPASS 100HP 480VAC	1	32116.85
VS100432A-OP6SA	BP 100HP 480V T3R 3C H; VSD W/BYPASS 100HP 480VA	1	34075.36
VS100432A-B0000	BP 100HP 480V T3R;BNET; VSD W/BYPASS 100HP; 480V;	1	30273.78
VS100432A-BP600	BP 100HP 480V T3R;BNET; 3C; VSD W/BYPASS 100HP; 48	1	32116.85
VS100432A-BP6SA	BP 100HP 480V T3R;BNET; 3C;H; VSD W/BYPASS 100HP;	1	34075.36
VS100432A-L0000	BP 100HP 480V T3R LN; VSD W/BYPASS 100HP 480VAC	1	31545.8
VS100432A-LP600	BP 100HP 480V T3R LN 3C; VSD W/BYPASS 100HP 480V	1	33388.85
VS100432A-LP6SA	BP 100HP 480V T3R LN 3C H; VSD W/BYPASS 100HP 480	1	35345.79
VS100432A-N0000	BP 100HP 480V T3R N2; VSD W/BYPASS 100HP 480VAC	1	30273.78
VS100432A-NP600	BP 100HP 480V T3R N2 3C; VSD W/BYPASS 100HP 480V	1	32116.85
VS100432A-NP6SA	BP 100HP 480V T3R N2 3C H; VSD W/BYPASS 100HP 480	1	34075.36
VS100433A-00000	VSDIS 100HP 480V T3R; VSD W/DISCONNECT 100HP 480	1	27605.09
VS100433A-0SA00	VSDIS 100HP 480V T3R H; VSD W/DISCONNECT 100HP 4	1	29640.29
VS100433A-B0000	VSDIS 100HP 480V T3R;BNET; VSD W/DISC 100HP; 480V;	1	27605.1
VS100433A-BSA00	VSDIS 100HP 480V T3R;BNET;H; VSD W/DISC 100HP; 480	1	29640.29
VS100433A-N0000	VSDIS 100HP 480V T3R N2; VSD W/DISCONNECT 100HP	1	27605.1
VS100433A-NSA00	VSDIS 100HP 480V T3R N2 H; VSD W/DISCONNECT 100H	1	29640.29
VS100510C-00000	VSD 100HP 575V T1; VSD 100HP 575VAC TYPE 1 - SHIPP	1	23100.28
VS100510C-B0000	VSD 100HP 575V T1;BNET; VSD 100HP; 575V; T1; BACNE	1	23100.28

VS100510C-L0000	VSD 100HP 575V T1 LON; VSD 100HP 575VAC TYPE 1 LC	1	24144.16
VS100510C-N0000	VSD 100HP 575V T1 N2; VSD 100HP 575VAC TYPE 1 N2	1	23100.28
VS100520C-00000	VSD 100HP 575V T12; VSD 100HP 575VAC TYPE 12 - SHI	1	26029.04
VS100520C-B0000	VSD 100HP 575V T12;BNET; VSD 100HP; 575V; T12; BAC	1	26029.04
VS100520C-L0000	VSD 100HP 575V T12 LON; VSD 100HP 575VAC TYPE 12	1	27086.89
VS100520C-N0000	VSD 100HP 575V T12 N2; VSD 100HP 575VAC TYPE 12 N	1	26029.04
VS100522C-00000	BP 100HP 575V T12; VARIABLE SPEED DRIVE W/BYPASS 1	1	33288.67
VS100522C-OP600	BP 100HP 575V T12; 3C; VARIABLE SPEED DRIVE W/BYPA	1	34826.27
VS100522C-B0000	BP 100HP 575V T12;BNET; VARIABLE SPEED DRIVE W/BY	1	33288.67
VS100522C-BP600	BP 100HP 575V T12;BNET; 3C; VARIABLE SPEED DRIVE W	1	34826.27
VS100522C-L0000	BP 100HP 575V T12;LN; VARIABLE SPEED DRIVE W/BYPA	1	34349.85
VS100522C-LP600	BP 100HP 575V T12;LN; 3C; VARIABLE SPEED DRIVE W/B	1	35887.47
VS100522C-N0000	BP 100HP 575V T12;N2; VARIABLE SPEED DRIVE W/BYPA	1	33288.67
VS100522C-NP600	BP 100HP 575V T12;N2; 3C; VARIABLE SPEED DRIVE W/B	1	34826.27
VS100523C-00000	VSDIS 100HP 575V T12; VARIABLE SPEED DRIVE W/DISCO	1	32082.56
VS100523C-B0000	VSDIS 100HP 575V T12;BNET; VARIABLE SPEED DRIVE W,	1	32082.56
VS100523C-N0000	VSDIS 100HP 575V T12;N2; VARIABLE SPEED DRIVE W/DI	1	32082.56
VS100532C-00000	BP 100HP 575V T3R; VARIABLE SPEED DRIVE W/BYPASS 1	1	46644.34
VS100532C-OP600	BP 100HP 575V T3R; 3C; VARIABLE SPEED DRIVE W/BYPA	1	48378.96
VS100532C-OP6SA	BP 100HP 575V T3R; 3C;H; VARIABLE SPEED DRIVE W/BY	1	48278.06
VS100532C-OSA00	BP 100HP 575V T3R;H; VARIABLE SPEED DRIVE W/BYPAS	1	50012.68
VS100532C-B0000	BP 100HP 575V T3R;BNET; VARIABLE SPEED DRIVE W/BY	1	46644.34
VS100532C-BP600	BP 100HP 575V T3R;BNET; 3C; VARIABLE SPEED DRIVE W	1	48378.96
VS100532C-BP6SA	BP 100HP 575V T3R;BNET; 3C;H; VARIABLE SPEED DRIVE	1	48278.06
VS100532C-BSA00	BP 100HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE W/I	1	50012.68
VS100532C-L0000	BP 100HP 575V T3R;LN; VARIABLE SPEED DRIVE W/BYPA	1	47771.86
VS100532C-LP600	BP 100HP 575V T3R;LN; 3C; VARIABLE SPEED DRIVE W/B	1	49506.48
VS100532C-LP6SA	BP 100HP 575V T3R;LN; 3C;H; VARIABLE SPEED DRIVE W,	1	48278.06
VS100532C-LSA00	BP 100HP 575V T3R;LN;H; VARIABLE SPEED DRIVE W/BYF	1	50012.68
VS100532C-N0000	BP 100HP 575V T3R;N2; VARIABLE SPEED DRIVE W/BYPA	1	46644.34
VS100532C-NP600	BP 100HP 575V T3R;N2; 3C; VARIABLE SPEED DRIVE W/B	1	48378.96
VS100532C-NP6SA	BP 100HP 575V T3R;N2; 3C;H; VARIABLE SPEED DRIVE W	1	48278.06
VS100532C-NSA00	BP 100HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/BYI	1	50012.68
VS100533C-00000	VSDIS 100HP 575V T3R; VARIABLE SPEED DRIVE W/DISCO	1	40651.31
VS100533C-OSA00	VSDIS 100HP 575V T3R;H; VARIABLE SPEED DRIVE W/DIS	1	42385.93
VS100533C-B0000	VSDIS 100HP 575V T3R;BNET; VARIABLE SPEED DRIVE W,	1	40651.31
VS100533C-BSA00	VSDIS 100HP 575V T3R;BNET;H; VARIABLE SPEED DRIVE	1	42385.93
VS100533C-N0000	VSDIS 100HP 575V T3R;N2; VARIABLE SPEED DRIVE W/DI	1	40651.31
VS100533C-NSA00	VSDIS 100HP 575V T3R;N2;H; VARIABLE SPEED DRIVE W/	1	42385.93
VS105210B-00000	VSD II 40HP/30KW; 200V; VSD SERIES II; 40HP (30 KW); 2	1	8525.86
VS105210B-L0000	VSD II 40HP/30KW; 200V; VSD SERIES II; 40HP (30 KW); 2	1	9333.31
VS105210B-S0000	VSD II 40HP/30KW; 200V; VSD SERIES II; 40HP (30 KW); 2	1	8525.86
VS105220B-00000	VSD II 40HP/30KW; 200V; VSD SERIES II; 40HP (30 KW); 2	1	9986.55

VS105220B-L0000	VSD II 40HP/30KW; 200V; VSD SERIES II; 40HP (30 KW); 2	1	11517.98
VS105220B-S0000	VSD II 40HP/30KW; 200V; VSD SERIES II; 40HP (30 KW); 2	1	9986.55
VS105410B-00000	VSD II 75HP/55KW; 480V; VSD SERIES II; 75HP (55 KW); 4	1	13501.05
VS105410B-L0000	VSD II 75HP/55KW; 480V; VSD SERIES II; 75HP (55 KW); 4	1	14596.15
VS105410B-S0000	VSD II 75HP/55KW; 480V; VSD SERIES II; 75HP (55 KW); 4	1	13501.05
VS105420B-00000	VSD II 75HP/55KW; 480V; VSD SERIES II; 75HP (55 KW); 4	1	15715.79
VS105420B-L0000	VSD II 75HP/55KW; 480V; VSD SERIES II; 75HP (55 KW); 4	1	16584.65
VS105420B-S0000	VSD II 75HP/55KW; 480V; VSD SERIES II; 75HP (55 KW); 4	1	15715.79
VS125410A-00000	VSD 125HP 480V T1; VSD 125HP 480VAC TYPE 1	1	21518.09
VS125410A-B0000	VSD 125HP 480V T1;BNET; VSD 125HP; 480V; T1; BACNE	1	21518.09
VS125410A-L0000	VSD 125HP 480V T1 LON; VSD 125HP 480VAC TYPE 1 L	1	22716.24
VS125410A-N0000	VSD 125HP 480V T1 N2; VSD 125HP 480VAC TYPE 1 N2	1	21518.09
VS125420A-00000	VSD 125HP 480V T12; VSD 125HP 480VAC TYPE 12	1	24416.83
VS125420A-B0000	VSD 125HP 480V T12;BNET; VSD 125HP; 480V; T12; BAC	1	24416.83
VS125420A-L0000	VSD 125HP 480V T12 LON; VSD 125HP 480VAC TYPE 12	1	25614.99
VS125420A-N0000	VSD 125HP 480V T12 N2; VSD 125HP 480VAC TYPE 12	1	24416.83
VS125422A-00000	BP 125HP 480V T12; VSD W/BYPASS 125HP 480VAC TYF	1	30823.28
VS125422A-OP600	BP 125HP 480V T12 3C; VSD W/BYPASS 125HP 480VAC	1	34232.5
VS125422A-B0000	BP 125HP 480V T12;BNET; VSD W/BYPASS 125HP; 480V;	1	30823.28
VS125422A-BP600	BP 125HP 480V T12;BNET; 3C; VSD W/BYPASS 125HP; 48	1	34232.5
VS125422A-L0000	BP 125HP 480V T12 LN; VSD W/BYPASS 125HP 480VAC	1	33369.01
VS125422A-LP600	BP 125HP 480V T12 LN 3C; VSD W/BYPASS 125HP 480V	1	35553.8
VS125422A-N0000	BP 125HP 480V T12 N2; VSD W/BYPASS 125HP 480VAC	1	30823.28
VS125422A-NP600	BP 125HP 480V T12 N2 3C; VSD W/BYPASS 125HP 480V	1	34232.5
VS125423A-00000	VSDIS 125HP 480V T12; VSD W/DISCONNECT 125HP 480	1	30372.68
VS125423A-B0000	VSDIS 125HP 480V T12;BNET; VSD W/DISC 125HP; 480V;	1	30372.68
VS125423A-N0000	VSDIS 125HP 480V T12 N2; VSD W/DISCONNECT 125HP	1	30372.68
VS125432A-00000	BP 125HP 480V T3R; VSD W/BYPASS 125HP 480VAC TYF	1	35552.61
VS125432A-OP600	BP 125HP 480V T3R 3C; VSD W/BYPASS 125HP 480VAC	1	39102.22
VS125432A-OP6SA	BP 125HP 480V T3R 3C H; VSD W/BYPASS 125HP 480VA	1	41222.22
VS125432A-B0000	BP 125HP 480V T3R;BNET; VSD W/BYPASS 125HP; 480V;	1	35552.61
VS125432A-BP600	BP 125HP 480V T3R;BNET; 3C; VSD W/BYPASS 125HP; 48	1	39102.22
VS125432A-BP6SA	BP 125HP 480V T3R;BNET; 3C;H; VSD W/BYPASS 125HP;	1	41222.22
VS125432A-L0000	BP 125HP 480V T3R LN; VSD W/BYPASS 125HP 480VAC	1	36930.61
VS125432A-LP600	BP 125HP 480V T3R LN 3C; VSD W/BYPASS 125HP 480V	1	40480.22
VS125432A-LP6SA	BP 125HP 480V T3R LN 3C H; VSD W/BYPASS 125HP 480	1	42600.22
VS125432A-N0000	BP 125HP 480V T3R N2; VSD W/BYPASS 125HP 480VAC	1	35552.61
VS125432A-NP600	BP 125HP 480V T3R N2 3C; VSD W/BYPASS 125HP 480V	1	39102.22
VS125432A-NP6SA	BP 125HP 480V T3R N2 3C H; VSD W/BYPASS 125HP 480	1	41222.22
VS125433A-00000	VSDIS 125HP 480V T3R; VSD W/DISCONNECT 125HP 480	1	34341.36
VS125433A-OSA00	VSDIS 125HP 480V T3R H; VSD W/DISCONNECT 125HP 4	1	36376.54
VS125433A-B0000	VSDIS 125HP 480V T3R;BNET; VSD W/DISC 125HP; 480V;	1	34341.36
VS125433A-BSA00	VSDIS 125HP 480V T3R;BNET;H; VSD W/DISC 125HP; 480	1	36376.54

VS125433A-N0000	VSDIS 125HP 480V T3R N2; VSD W/DISCONNECT 125HP	1	34341.36
VS125433A-NSA00	VSDIS 125HP 480V T3R N2 H; VSD W/DISCONNECT 125H	1	36376.54
VS125510C-00000	VSD 125HP 575V T1; VSD 125HP 575VAC TYPE 1 - SHIPP	1	24610.42
VS125510C-B0000	VSD 125HP 575V T1;BNET; VSD 125HP; 575V; T1; BACNE	1	24610.42
VS125510C-L0000	VSD 125HP 575V T1 LON; VSD 125HP 575VAC TYPE 1 LC	1	25611.46
VS125510C-N0000	VSD 125HP 575V T1 N2; VSD 125HP 575VAC TYPE 1 N2	1	24610.42
VS125520C-00000	VSD 125HP 575V T12; VSD 125HP 575VAC TYPE 12 - SHI	1	27622.79
VS125520C-B0000	VSD 125HP 575V T12;BNET; VSD 125HP; 575V; T12; BAC	1	27622.79
VS125520C-L0000	VSD 125HP 575V T12 LON; VSD 125HP 575VAC TYPE 12	1	28750.25
VS125520C-N0000	VSD 125HP 575V T12 N2; VSD 125HP 575VAC TYPE 12 N	1	27622.79
VS140210B-00000	VSD II 50HP/37KW; 200V; VSD SERIES II; 50HP (37 KW); 2	1	11071.04
VS140210B-L0000	VSD II 50HP/37KW; 200V; VSD SERIES II; 50HP (37 KW); 2	1	12101.73
VS140210B-S0000	VSD II 50HP/37KW; 200V; VSD SERIES II; 50HP (37 KW); 2	1	11071.04
VS140220B-00000	VSD II 50HP/37KW; 200V; VSD SERIES II; 50HP (37 KW); 2	1	13349.88
VS140220B-L0000	VSD II 50HP/37KW; 200V; VSD SERIES II; 50HP (37 KW); 2	1	14380.57
VS140220B-S0000	VSD II 50HP/37KW; 200V; VSD SERIES II; 50HP (37 KW); 2	1	13349.88
VS140240B-00000	VSDII 50HP(37KW) 200V; VSDII 50HP(37KW) 200V W/F	1	11777.73
VS140240B-L0000	VSDII 50HP(37KW) 200V; VSDII 50HP(37KW) 200V W/F	1	12749.12
VS140240B-S0000	VSDII 50HP(37KW) 200V; VSDII 50HP(37KW) 200V W/F	1	11777.73
VS140410B-00000	VSD II 100HP/75KW; 480V; VSD SERIES II; 100HP (75 KW)	1	16489.8
VS140410B-L0000	VSD II 100HP/75KW; 480V; VSD SERIES II; 100HP (75 KW)	1	17584.9
VS140410B-S0000	VSD II 100HP/75KW; 480V; VSD SERIES II; 100HP (75 KW)	1	16489.8
VS140420B-00000	VSD II 100HP/75KW; 480V; VSD SERIES II; 100HP (75 KW)	1	19005.06
VS140420B-L0000	VSD II 100HP/75KW; 480V; VSD SERIES II; 100HP (75 KW)	1	19594.21
VS140420B-S0000	VSD II 100HP/75KW; 480V; VSD SERIES II; 100HP (75 KW)	1	19005.06
VS140440B-00000	VSDII 100HP(75KW) 480V; VSDII 100HP(75KW) 480V W/	1	15274.78
VS140440B-L0000	VSDII 100HP(75KW) 480V; VSDII 100HP(75KW) 480V W/	1	16363.41
VS140440B-S0000	VSDII 100HP(75KW) 480V; VSDII 100HP(75KW) 480V W/	1	15274.78
VS150410A-00000	VSD 150HP 480V T1; VSD 150HP 480VAC TYPE 1	1	28524.48
VS150410A-B0000	VSD 150HP 480V T1;BNET; VSD 150HP; 480V; T1; BACNE	1	28524.48
VS150410A-L0000	VSD 150HP 480V T1 LON; VSD 150HP 480VAC TYPE 1 LC	1	29722.63
VS150410A-N0000	VSD 150HP 480V T1 N2; VSD 150HP 480VAC TYPE 1 N2	1	28524.48
VS150420A-00000	VSD 150HP 480V T12; VSD 150HP 480VAC TYPE 12	1	32027.08
VS150420A-B0000	VSD 150HP 480V T12;BNET; VSD 150HP; 480V; T12; BAC	1	32027.08
VS150420A-L0000	VSD 150HP 480V T12 LON; VSD 150HP 480VAC TYPE 12	1	33225.24
VS150420A-N0000	VSD 150HP 480V T12 N2; VSD 150HP 480VAC TYPE 12 I	1	32027.08
VS150422A-00000	BP 150HP 480V T12; VSD W/BYPASS 150HP 480VAC TYF	1	33801.35
VS150422A-OP600	BP 150HP 480V T12 3C; VSD W/BYPASS 150HP 480VAC	1	37207.4
VS150422A-B0000	BP 150HP 480V T12;BNET; VSD W/BYPASS 150HP; 480V;	1	33801.35
VS150422A-BP600	BP 150HP 480V T12;BNET; 3C; VSD W/BYPASS 150HP; 48	1	37207.4
VS150422A-L0000	BP 150HP 480V T12 LN; VSD W/BYPASS 150HP 480VAC	1	36458.73
VS150422A-LP600	BP 150HP 480V T12 LN 3C; VSD W/BYPASS 150HP 480V	1	38530.29
VS150422A-N0000	BP 150HP 480V T12 N2; VSD W/BYPASS 150HP 480VAC	1	33801.35

VS150422A-NP600	BP 150HP 480V T12 N2 3C; VSD W/BYPASS 150HP 480V	1	37207.4
VS150423A-00000	VSDIS 150HP 480V T12; VSD W/DISCONNECT 150HP 480V	1	38108.49
VS150423A-B0000	VSDIS 150HP 480V T12;BNET; VSD W/DISC 150HP; 480V;	1	38108.48
VS150423A-N0000	VSDIS 150HP 480V T12 N2; VSD W/DISCONNECT 150HP	1	38108.48
VS150432A-00000	BP 150HP 480V T3R; VSD W/BYPASS 150HP 480VAC TYPE 1	1	38653.13
VS150432A-0P600	BP 150HP 480V T3R 3C; VSD W/BYPASS 150HP 480VAC	1	42202.75
VS150432A-0P6SA	BP 150HP 480V T3R 3C H; VSD W/BYPASS 150HP 480VAC	1	44322.73
VS150432A-B0000	BP 150HP 480V T3R;BNET; VSD W/BYPASS 150HP; 480V;	1	38653.13
VS150432A-BP600	BP 150HP 480V T3R;BNET; 3C; VSD W/BYPASS 150HP; 480V	1	42202.75
VS150432A-BP6SA	BP 150HP 480V T3R;BNET; 3C;H; VSD W/BYPASS 150HP;	1	44322.73
VS150432A-L0000	BP 150HP 480V T3R LN; VSD W/BYPASS 150HP 480VAC	1	40031.13
VS150432A-LP600	BP 150HP 480V T3R LN 3C; VSD W/BYPASS 150HP 480VAC	1	43580.74
VS150432A-LP6SA	BP 150HP 480V T3R LN 3C H; VSD W/BYPASS 150HP 480VAC	1	45700.73
VS150432A-N0000	BP 150HP 480V T3R N2; VSD W/BYPASS 150HP 480VAC	1	38653.13
VS150432A-NP600	BP 150HP 480V T3R N2 3C; VSD W/BYPASS 150HP 480VAC	1	42202.75
VS150432A-NP6SA	BP 150HP 480V T3R N2 3C H; VSD W/BYPASS 150HP 480VAC	1	44322.73
VS150433A-00000	VSDIS 150HP 480V T3R; VSD W/DISCONNECT 150HP 480V	1	42077.14
VS150433A-0SA00	VSDIS 150HP 480V T3R H; VSD W/DISCONNECT 150HP 480V	1	44112.33
VS150433A-B0000	VSDIS 150HP 480V T3R;BNET; VSD W/DISC 150HP; 480V;	1	42077.13
VS150433A-BSA00	VSDIS 150HP 480V T3R;BNET;H; VSD W/DISC 150HP; 480V	1	44112.33
VS150433A-N0000	VSDIS 150HP 480V T3R N2; VSD W/DISCONNECT 150HP	1	42077.13
VS150433A-NSA00	VSDIS 150HP 480V T3R N2 H; VSD W/DISCONNECT 150HP	1	44112.33
VS150510C-00000	VSD 150HP 575V T1; VSD 150HP 575VAC TYPE 1 - SHIP	1	29970.48
VS150510C-B0000	VSD 150HP 575V T1;BNET; VSD 150HP; 575V; T1; BACNE	1	29970.48
VS150510C-L0000	VSD 150HP 575V T1 LON; VSD 150HP 575VAC TYPE 1 LC	1	31055.13
VS150510C-N0000	VSD 150HP 575V T1 N2; VSD 150HP 575VAC TYPE 1 N2	1	29970.48
VS150520C-00000	VSD 150HP 575V T12; VSD 150HP 575VAC TYPE 12 - SHI	1	33187.83
VS150520C-B0000	VSD 150HP 575V T12;BNET; VSD 150HP; 575V; T12; BAC	1	33187.82
VS150520C-L0000	VSD 150HP 575V T12 LON; VSD 150HP 575VAC TYPE 12	1	34286.38
VS150520C-N0000	VSD 150HP 575V T12 N2; VSD 150HP 575VAC TYPE 12 N	1	33187.82
VS170210B-00000	VSD II 60HP/45KW; 200V; VSD SERIES II; 60HP (45 KW); 2	1	13409.92
VS170210B-L0000	VSD II 60HP/45KW; 200V; VSD SERIES II; 60HP (45 KW); 2	1	14440.6
VS170210B-S0000	VSD II 60HP/45KW; 200V; VSD SERIES II; 60HP (45 KW); 2	1	13409.92
VS170220B-00000	VSD II 60HP/45KW; 200V; VSD SERIES II; 60HP (45 KW); 2	1	15616.09
VS170220B-L0000	VSD II 60HP/45KW; 200V; VSD SERIES II; 60HP (45 KW); 2	1	16791.03
VS170220B-S0000	VSD II 60HP/45KW; 200V; VSD SERIES II; 60HP (45 KW); 2	1	15616.09
VS170240B-00000	VSDII 60HP(45KW) 200V; VSDII 60HP(45KW) 200V W/F	1	14177.93
VS170240B-L0000	VSDII 60HP(45KW) 200V; VSDII 60HP(45KW) 200V W/F	1	15149.34
VS170240B-S0000	VSDII 60HP(45KW) 200V; VSDII 60HP(45KW) 200V W/F	1	14177.93
VS170410B-00000	VSD II 125HP/90KW; 480V; VSD SERIES II; 125HP (90 KW)	1	18956.41
VS170410B-L0000	VSD II 125HP/90KW; 480V; VSD SERIES II; 125HP (90 KW)	1	20011.93
VS170410B-S0000	VSD II 125HP/90KW; 480V; VSD SERIES II; 125HP (90 KW)	1	18956.41
VS170420B-00000	VSD II 125HP/90KW; 480V; VSD SERIES II; 125HP (90 KW)	1	21510.07

VS170420B-L0000	VSD II 125HP/90KW; 480V; VSD SERIES II; 125HP (90 KW)	1	22565.58
VS170420B-S0000	VSD II 125HP/90KW; 480V; VSD SERIES II; 125HP (90 KW)	1	21510.07
VS170440B-00000	VSDII 125HP(90KW) 480V; VSDII 125HP(90KW) 480V W/	1	21134.95
VS170440B-L0000	VSDII 125HP(90KW) 480V; VSDII 125HP(90KW) 480V W/	1	20140.13
VS170440B-S0000	VSDII 125HP(90KW) 480V; VSDII 125HP(90KW) 480V W/	1	19153.56
VS1D3403B-M0000	VSM II 1/2HP 480V-3PH; VSM SERIES II; 1/2HP 37 KW); 4	1	903.75
VS1D3403B-MEM0	VSM II 1/2HP 480V-3PH;EMC; VSM SERIES II; 1/2HP 37 K	1	984.68
VS1D3403D-M0000	VSM II 1/2HP 480V-3PH; VSM II; 1/2HP 37 KW); 480V-3 P	1	903.75
VS1D3403D-MEM0	VSM II 1/2HP 480V-3PH;EMC; VSM II; 1/2HP 37 KW); 480	1	984.68
VS1D7004B-M0000	VSM II 1/4HP 120V-1PH; VSM SERIES II; 1/4HP 25 KW); 1	1	755.38
VS1D7004D-M0000	VSM II 1/4HP 120V-1PH; VSM II; 1/4HP 25 KW); 120V-SIN	1	755.38
VS1D7203B-M0000	VSM II 1/4HP 230V-3PH; VSM SERIES II; 1/4HP 25 KW); 2	1	768.87
VS1D7203D-M0000	VSM II 1/4HP 230V-3PH; VSM II; 1/4HP 25 KW); 230V-3 P	1	768.87
VS1D7204B-M0000	VSM II 1/4HP 230V-1PH; VSM SERIES II; 1/4HP 25 KW); 2	1	660.96
VS1D7204B-MEM0	VSM II 1/4HP 230V-1PH;EMC; VSM SERIES II; 1/4HP 25 K	1	714.91
VS1D7204D-M0000	VSM II 1/4HP 230V-1PH; VSM II; 1/4HP 25 KW); 230V-SIN	1	660.96
VS1D7204D-MEM0	VSM II 1/4HP 230V-1PH;EMC; VSM II; 1/4HP 25 KW); 230	1	714.91
VS1D7503B-M0000	VSM II 1HP 575V-3PH; VSM SERIES II; 1HP 75 KW); 575V-	1	1156.42
VS1D7503D-M0000	VSM II 1HP 575V-3PH; VSM II; 1HP 75 KW); 575V-3 PHAS	1	1156.42
VS1D9403B-M0000	VSM II 3/4HP 480V-3PH; VSM SERIES II; 3/4HP 55 KW); 4	1	930.74
VS1D9403B-MEM0	VSM II 3/4HP 480V-3PH;EMC; VSM SERIES II; 3/4HP 55 K	1	1011.67
VS1D9403D-M0000	VSM II 3/4HP 480V-3PH; VSM II; 3/4HP 55 KW); 480V-3 P	1	930.74
VS1D9403D-MEM0	VSM II 3/4HP 480V-3PH;EMC; VSM II; 3/4HP 55 KW); 480	1	1011.67
VS200410A-00000	VSD 200HP 480V T1; VSD 200HP 480VAC TYPE 1	1	41579.11
VS200410A-B0000	VSD 200HP 480V T1;BNET; VSD 200HP; 480V; T1; BACNE	1	41579.11
VS200410A-L0000	VSD 200HP 480V T1 LON; VSD 200HP 480VAC TYPE 1 L0	1	42777.26
VS200410A-N0000	VSD 200HP 480V T1 N2; VSD 200HP 480VAC TYPE 1 N2	1	41579.11
VS200420A-00000	VSD 200HP 480V T12; VSD 200HP 480VAC TYPE 12	1	46325.08
VS200420A-B0000	VSD 200HP 480V T12;BNET; VSD 200HP; 480V; T12; BAC	1	46325.08
VS200420A-L0000	VSD 200HP 480V T12 LON; VSD 200HP 480VAC TYPE 12	1	47523.25
VS200420A-N0000	VSD 200HP 480V T12 N2; VSD 200HP 480VAC TYPE 12	1	46325.08
VS200510C-00000	VSD 200HP 575V T1; VSD 200HP 575VAC TYPE 1 - SHIPP	1	39085.31
VS200510C-B0000	VSD 200HP 575V T1;BNET; VSD 200HP; 575V; T1; BACNE	1	39085.31
VS200510C-L0000	VSD 200HP 575V T1 LON; VSD 200HP 575VAC TYPE 1 LC	1	40227.8
VS200510C-N0000	VSD 200HP 575V T1 N2; VSD 200HP 575VAC TYPE 1 N2	1	39085.31
VS200520C-00000	VSD 200HP 575V T12; VSD 200HP 575VAC TYPE 12 - SHI	1	41791.22
VS200520C-B0000	VSD 200HP 575V T12;BNET; VSD 200HP; 575V; T12; BAC	1	41791.22
VS200520C-L0000	VSD 200HP 575V T12 LON; VSD 200HP 575VAC TYPE 12	1	43053.97
VS200520C-N0000	VSD 200HP 575V T12 N2; VSD 200HP 575VAC TYPE 12 N	1	41791.22
VS205210B-00000	VSD II 75HP/55KW; 200V; VSD SERIES II; 75HP (55 KW); 2	1	14300.14
VS205210B-L0000	VSD II 75HP/55KW; 200V; VSD SERIES II; 75HP (55 KW); 2	1	14941.77
VS205210B-S0000	VSD II 75HP/55KW; 200V; VSD SERIES II; 75HP (55 KW); 2	1	14300.14
VS205220B-00000	VSD II 75HP/55KW; 200V; VSD SERIES II; 75HP (55 KW); 2	1	16894.87

VS205220B-L0000	VSD II 75HP/55KW; 200V; VSD SERIES II; 75HP (55 KW); 2	1	17821.93
VS205220B-S0000	VSD II 75HP/55KW; 200V; VSD SERIES II; 75HP (55 KW); 2	1	16894.87
VS205240B-00000	VSDII 75HP(55KW) 200V; VSDII 75HP(55KW) 200V W/F	1	14692.25
VS205240B-L0000	VSDII 75HP(55KW) 200V; VSDII 75HP(55KW) 200V W/F	1	15663.64
VS205240B-S0000	VSDII 75HP(55KW) 200V; VSDII 75HP(55KW) 200V W/F	1	14692.25
VS205410B-00000	VSD II 150HP/110KW; 480V; VSD SERIES II; 150HP (110 K	1	25128.7
VS205410B-L0000	VSD II 150HP/110KW; 480V; VSD SERIES II; 150HP (110 K	1	26184.21
VS205410B-S0000	VSD II 150HP/110KW; 480V; VSD SERIES II; 150HP (110 K	1	25128.7
VS205420B-00000	VSD II 150HP/110KW; 480V; VSD SERIES II; 150HP (110 K	1	28214.34
VS205420B-L0000	VSD II 150HP/110KW; 480V; VSD SERIES II; 150HP (110 K	1	28791.04
VS205420B-S0000	VSD II 150HP/110KW; 480V; VSD SERIES II; 150HP (110 K	1	28214.34
VS205440B-00000	VSDII 150HP(110KW) 480V; VSDII 150HP(110KW) 480V V	1	25252.37
VS205440B-L0000	VSDII 150HP(110KW) 480V; VSDII 150HP(110KW) 480V V	1	26238.95
VS205440B-S0000	VSDII 150HP(110KW) 480V; VSDII 150HP(110KW) 480V V	1	25252.37
VS250410A-00000	VSD 250HP 480V T1; VSD 250HP 480VAC TYPE 1	1	50002.75
VS250410A-B0000	VSD 250HP 480V T1;BNET; VSD 250HP; 480V; T1; BACNE	1	50002.75
VS250410A-L0000	VSD 250HP 480V T1 LON; VSD 250HP 480VAC TYPE 1 L	1	51200.9
VS250410A-N0000	VSD 250HP 480V T1 N2; VSD 250HP 480VAC TYPE 1 N2	1	50002.75
VS250420A-00000	VSD 250HP 480V T12; VSD 250HP 480VAC TYPE 12	1	55199.54
VS250420A-B0000	VSD 250HP 480V T12;BNET; VSD 250HP; 480V; T12; BAC	1	55199.54
VS250420A-L0000	VSD 250HP 480V T12 LON; VSD 250HP 480VAC TYPE 12	1	56397.7
VS250420A-N0000	VSD 250HP 480V T12 N2; VSD 250HP 480VAC TYPE 12	1	55199.54
VS261210B-00000	VSD II 100HP/75KW; 200V; VSD SERIES II; 100HP (75 KW)	1	18572.85
VS261210B-L0000	VSD II 100HP/75KW; 200V; VSD SERIES II; 100HP (75 KW)	1	18979.05
VS261210B-S0000	VSD II 100HP/75KW; 200V; VSD SERIES II; 100HP (75 KW)	1	18573.95
VS261220B-00000	VSD II 100HP/75KW; 200V; VSD SERIES II; 100HP (75 KW)	1	21682.53
VS261220B-L0000	VSD II 100HP/75KW; 200V; VSD SERIES II; 100HP (75 KW)	1	22163.35
VS261220B-S0000	VSD II 100HP/75KW; 200V; VSD SERIES II; 100HP (75 KW)	1	21684.11
VS261240B-00000	VSDII 100HP(75KW) 200V; VSDII 100HP(75KW) 200V W/	1	22489.44
VS261240B-L0000	VSDII 100HP(75KW) 200V; VSDII 100HP(75KW) 200V W/	1	23460.83
VS261240B-S0000	VSDII 100HP(75KW) 200V; VSDII 100HP(75KW) 200V W/	1	22489.44
VS261410B-00000	VSD II 200HP/132KW; 480V; VSD SERIES II; 200HP (132 K	1	36629.22
VS261410B-L0000	VSD II 200HP/132KW; 480V; VSD SERIES II; 200HP (132 K	1	37397.92
VS261410B-S0000	VSD II 200HP/132KW; 480V; VSD SERIES II; 200HP (132 K	1	36629.22
VS261420B-00000	VSD II 200HP/132KW; 480V; VSD SERIES II; 200HP (132 K	1	40810.2
VS261420B-L0000	VSD II 200HP/132KW; 480V; VSD SERIES II; 200HP (132 K	1	41561.65
VS261420B-S0000	VSD II 200HP/132KW; 480V; VSD SERIES II; 200HP (132 K	1	40810.2
VS261440B-00000	VSDII 200HP(132KW) 480V; VSDII 200HP(132KW) 480V V	1	36615.98
VS261440B-L0000	VSDII 200HP(132KW) 480V; VSDII 200HP(132KW) 480V V	1	37602.55
VS261440B-S0000	VSDII 200HP(132KW) 480V; VSDII 200HP(132KW) 480V V	1	36615.98
VS2D1411B-00000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75k	1	4105.58
VS2D1411B-OL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75k	1	4563.75
VS2D1411B-OM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-C	1	5105.41

VS2D1411B-OP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4508.2
VS2D1411B-OP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4966.35
VS2D1411B-OP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4418.13
VS2D1411B-OP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4876.3
VS2D1411B-S0000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4105.58
VS2D1411B-SL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4563.75
VS2D1411B-SM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-CON	1	5105.41
VS2D1411B-SP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4508.2
VS2D1411B-SP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4966.35
VS2D1411B-SP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4418.13
VS2D1411B-SP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	4876.3
VS2D1412B-00000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	2853.22
VS2D1412B-OL300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3311.38
VS2D1412B-OP300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3255.83
VS2D1412B-OP3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3714
VS2D1412B-OP400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3340.02
VS2D1412B-OP4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3798.18
VS2D1412B-OP700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3742.63
VS2D1412B-OP7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	4200.79
VS2D1412B-S0000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	2853.22
VS2D1412B-SL300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3311.38
VS2D1412B-SP300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3255.83
VS2D1412B-SP3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3714
VS2D1412B-SP400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3340.02
VS2D1412B-SP4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3798.18
VS2D1412B-SP700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	3742.63
VS2D1412B-SP7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	4200.79
VS2D1421B-00000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5032.65
VS2D1421B-OL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5490.81
VS2D1421B-OM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-CON	1	6032.48
VS2D1421B-OP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5435.26
VS2D1421B-OP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5893.43
VS2D1421B-OP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5345.2
VS2D1421B-OP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5803.37
VS2D1421B-S0000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5032.65
VS2D1421B-SL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5490.81
VS2D1421B-SM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-CON	1	6032.48
VS2D1421B-SP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5435.26
VS2D1421B-SP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5893.43
VS2D1421B-SP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5345.2
VS2D1421B-SP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	5803.37
VS2D1422B-00000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	4132.07
VS2D1422B-OL300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	4590.24

VS2D1422B-OP300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4534.68
VS2D1422B-OP3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4992.84
VS2D1422B-OP400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4618.86
VS2D1422B-OP4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5077.03
VS2D1422B-OP700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5021.48
VS2D1422B-OP7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5479.64
VS2D1422B-S0000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4132.07
VS2D1422B-SL300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4590.24
VS2D1422B-SP300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4534.68
VS2D1422B-SP3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4992.84
VS2D1422B-SP400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4618.86
VS2D1422B-SP4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5077.03
VS2D1422B-SP700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5021.48
VS2D1422B-SP7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5479.64
VS2D1431B-00000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6040.25
VS2D1431B-OL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6504.6
VS2D1431B-OM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-COIL	1	7053.6
VS2D1431B-OM1P3	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-COIL	1	7461.65
VS2D1431B-OP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6448.3
VS2D1431B-OP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6912.66
VS2D1431B-OP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6357.06
VS2D1431B-OP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6821.41
VS2D1431B-OP900	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6765.11
VS2D1431B-OP9L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	7229.47
VS2D1431B-S0000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6040.25
VS2D1431B-SL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6504.6
VS2D1431B-SM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-COIL	1	7053.6
VS2D1431B-SM1P3	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-COIL	1	7461.65
VS2D1431B-SP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6448.3
VS2D1431B-SP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6912.66
VS2D1431B-SP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6357.06
VS2D1431B-SP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6821.41
VS2D1431B-SP900	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	6765.11
VS2D1431B-SP9L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	7229.47
VS2D1431B_00000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	7694.52
VS2D1431B_OL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	8158.87
VS2D1431B_OM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-COIL	1	8707.86
VS2D1431B_OM1P3	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-COIL	1	9115.91
VS2D1431B_OP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	8102.57
VS2D1431B_OP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	8566.92
VS2D1431B_OP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	8011.33
VS2D1431B_OP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	8475.68
VS2D1431B_OP900	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75KW)	1	8419.38

VS2D1431B_OP9L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8883.73
VS2D1431B_S0000	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	7694.52
VS2D1431B_SL400	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8158.87
VS2D1431B_SM100	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-C	1	8707.86
VS2D1431B_SM1P	VSDIIMANBP;1HP/0.75KW;480V; VSD II W/MANUAL 3-C	1	9115.91
VS2D1431B_SP300	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8102.57
VS2D1431B_SP3L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8566.92
VS2D1431B_SP600	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8011.33
VS2D1431B_SP6L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8475.68
VS2D1431B_SP900	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8419.38
VS2D1431B_SP9L4	VSDIIBP;1HP/0.75KW;480V; VSD II W/BYPASS 1HP (0.75kW)	1	8883.73
VS2D1432B-00000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	5530.19
VS2D1432B-0L300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	5994.54
VS2D1432B-0P300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	5938.24
VS2D1432B-0P3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6402.59
VS2D1432B-0P400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6023.56
VS2D1432B-0P4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6487.92
VS2D1432B-0P700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6431.62
VS2D1432B-0P7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6895.97
VS2D1432B-S0000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	5530.19
VS2D1432B-SL300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	5994.54
VS2D1432B-SP300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	5938.24
VS2D1432B-SP3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6402.59
VS2D1432B-SP400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6023.56
VS2D1432B-SP4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6487.92
VS2D1432B-SP700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6431.62
VS2D1432B-SP7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	6895.97
VS2D1432B_00000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7184.45
VS2D1432B_0L300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7648.8
VS2D1432B_0P300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7592.5
VS2D1432B_0P3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8056.86
VS2D1432B_0P400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7677.83
VS2D1432B_0P4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8142.18
VS2D1432B_0P700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8085.88
VS2D1432B_0P7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8550.24
VS2D1432B_S0000	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7184.45
VS2D1432B_SL300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7648.8
VS2D1432B_SP300	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7592.5
VS2D1432B_SP3L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8056.86
VS2D1432B_SP400	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	7677.83
VS2D1432B_SP4L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8142.18
VS2D1432B_SP700	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8085.88
VS2D1432B_SP7L3	VSDISII;1HP/0.75KW;480V; VSD II W/DISCONNECT 1HP (0.75kW)	1	8550.24

VS2D4004B-M0000	VSM II 1/2HP 120V-1PH; VSM SERIES II; 1/2HP 37 KW); 1	1	822.82
VS2D4004D-M0000	VSM II 1/2HP 120V-1PH; VSM II; 1/2HP 37 KW); 120V-SIN	1	822.82
VS2D4203B-M0000	VSM II 1/2HP 230V-3PH; VSM SERIES II; 1/2HP 37 KW); 2	1	782.35
VS2D4203D-M0000	VSM II 1/2HP 230V-3PH; VSM II; 1/2HP 37 KW); 230V-3 P	1	782.35
VS2D4204B-M0000	VSM II 1/2HP 230V-1PH; VSM SERIES II; 1/2HP 37 KW); 2	1	714.91
VS2D4204B-MEM0	VSM II 1/2HP 230V-1PH;EMC; VSM SERIES II; 1/2HP 37 K	1	768.87
VS2D4204D-M0000	VSM II 1/2HP 230V-1PH; VSM II; 1/2HP 37 KW); 230V-SIN	1	714.91
VS2D4204D-MEM0	VSM II 1/2HP 230V-1PH;EMC; VSM II; 1/2HP 37 KW); 230	1	768.87
VS2D4403B-M0000	VSM II 1HP 480V-3PH; VSM SERIES II; 1HP 75 KW); 480V-	1	957.71
VS2D4403B-MEM0	VSM II 1HP 480V-3PH;EMC; VSM SERIES II; 1HP 75 KW); 4	1	1038.64
VS2D4403D-M0000	VSM II 1HP 480V-3PH; VSM II; 1HP 75 KW); 480V-3 PHAS	1	957.71
VS2D4403D-MEM0	VSM II 1HP 480V-3PH;EMC; VSM II; 1HP 75 KW); 480V-3	1	1038.64
VS2D7503B-M0000	VSM II 2HP 575V-3PH; VSM SERIES II; 2HP (1.5 KW); 575V	1	1459.29
VS2D7503D-M0000	VSM II 2HP 575V-3PH; VSM II; 2HP (1.5 KW); 575V-3 PHA	1	1459.29
VS2D8004B-M0000	VSM II 3/4HP 120V-1PH; VSM SERIES II; 3/4HP 55 KW); 1	1	876.78
VS2D8004D-M0000	VSM II 3/4HP 120V-1PH; VSM II; 3/4HP 55 KW); 120V-SIN	1	876.78
VS2D8203B-M0000	VSM II 3/4HP 230V-3PH; VSM SERIES II; 3/4HP 55 KW); 2	1	836.31
VS2D8203D-M0000	VSM II 3/4HP 230V-3PH; VSM II; 3/4HP 55 KW); 230V-3 P	1	836.31
VS2D8204B-M0000	VSM II 3/4HP 230V-1PH; VSM SERIES II; 3/4HP 55 KW); 2	1	755.38
VS2D8204B-MEM0	VSM II 3/4HP 230V-1PH;EMC; VSM SERIES II; 3/4HP 55 K	1	809.33
VS2D8204D-M0000	VSM II 3/4HP 230V-1PH; VSM II; 3/4HP 55 KW); 230V-SIN	1	755.38
VS2D8204D-MEM0	VSM II 3/4HP 230V-1PH;EMC; VSM II; 3/4HP 55 KW); 230	1	809.33
VS310210B-00000	VSD II 125HP/95KW; 200V; VSD SERIES II; 125HP (95 KW)	1	22249.6
VS310210B-L0000	VSD II 125HP/95KW; 200V; VSD SERIES II; 125HP (95 KW)	1	22203.34
VS310210B-S0000	VSD II 125HP/95KW; 200V; VSD SERIES II; 125HP (95 KW)	1	22249.6
VS310220B-00000	VSD II 125HP/95KW; 200V; VSD SERIES II; 125HP (95 KW)	1	25771.74
VS310220B-L0000	VSD II 125HP/95KW; 200V; VSD SERIES II; 125HP (95 KW)	1	26250.82
VS310220B-S0000	VSD II 125HP/95KW; 200V; VSD SERIES II; 125HP (95 KW)	1	25771.74
VS310240B-00000	VSDII 125HP(95KW) 200V; VSDII 125HP(95KW) 200V W/	1	26088.92
VS310240B-L0000	VSDII 125HP(95KW) 200V; VSDII 125HP(95KW) 200V W/	1	27060.32
VS310240B-S0000	VSDII 125HP(95KW) 200V; VSDII 125HP(95KW) 200V W/	1	26088.92
VS310410B-00000	VSD II 250HP/160KW; 480V; VSD SERIES II; 250HP (160 K	1	44050.04
VS310410B-L0000	VSD II 250HP/160KW; 480V; VSD SERIES II; 250HP (160 K	1	45105.57
VS310410B-S0000	VSD II 250HP/160KW; 480V; VSD SERIES II; 250HP (160 K	1	44050.04
VS310420B-00000	VSD II 250HP/160KW; 480V; VSD SERIES II; 250HP (160 K	1	48628.17
VS310420B-L0000	VSD II 250HP/160KW; 480V; VSD SERIES II; 250HP (160 K	1	49683.69
VS310420B-S0000	VSD II 250HP/160KW; 480V; VSD SERIES II; 250HP (160 K	1	48628.17
VS310440B-00000	VSDII 250HP(160KW) 480V; VSDII 250HP(160KW) 480V V	1	43948.46
VS310440B-L0000	VSDII 250HP(160KW) 480V; VSDII 250HP(160KW) 480V V	1	44935.03
VS310440B-S0000	VSDII 250HP(160KW) 480V; VSDII 250HP(160KW) 480V V	1	43948.46
VS3D3403B-M0000	VSM II 1.5HP 480V-3PH; VSM SERIES II; 1.5HP (1.1 KW); 4	1	1011.67
VS3D3403B-MEM0	VSM II 1.5HP 480V-3PH;EMC; VSM SERIES II; 1.5HP (1.1 K	1	1092.59
VS3D3403D-M0000	VSM II 1.5HP 480V-3PH; VSM II; 1.5HP (1.1 KW); 480V-3	1	1011.67

VS3D3403D-MEMO	VSM II 1.5HP 480V-3PH;EMC; VSM II; 1.5HP (1.1 KW); 48	1	1092.59
VS3D4410B-00000	VSD II 1.5HP/1.1KW; 480V; VSD SERIES II; 1.5HP (1.1 KW)	1	1659.44
VS3D4410B-L0000	VSD II 1.5HP/1.1KW; 480V; VSD SERIES II; 1.5HP (1.1 KW)	1	2754.55
VS3D4410B-S0000	VSD II 1.5HP/1.1KW; 480V; VSD SERIES II; 1.5HP (1.1 KW)	1	1659.44
VS3D4411B-00000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4186.47
VS3D4411B-OL400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4647.71
VS3D4411B-OM100	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	5193.01
VS3D4411B-OP300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4591.78
VS3D4411B-OP3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5053.02
VS3D4411B-OP600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4501.12
VS3D4411B-OP6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4962.36
VS3D4411B-S0000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4186.47
VS3D4411B-SL400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4647.71
VS3D4411B-SM100	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	5193.01
VS3D4411B-SP300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4591.78
VS3D4411B-SP3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5053.02
VS3D4411B-SP600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4501.12
VS3D4411B-SP6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	4962.36
VS3D4412B-00000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	2972.1
VS3D4412B-OL300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3449.35
VS3D4412B-OP300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3391.49
VS3D4412B-OP3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3868.75
VS3D4412B-OP400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3479.18
VS3D4412B-OP4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3956.43
VS3D4412B-OP700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3898.58
VS3D4412B-OP7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4375.83
VS3D4412B-S0000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	2972.1
VS3D4412B-SL300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3449.35
VS3D4412B-SP300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3391.49
VS3D4412B-SP3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3868.75
VS3D4412B-SP400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3479.18
VS3D4412B-SP4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3956.43
VS3D4412B-SP700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	3898.58
VS3D4412B-SP7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4375.83
VS3D4420B-00000	VSD II 1.5HP/1.1KW; 480V; VSD SERIES II; 1.5HP (1.1 KW)	1	1947.27
VS3D4420B-L0000	VSD II 1.5HP/1.1KW; 480V; VSD SERIES II; 1.5HP (1.1 KW)	1	3042.36
VS3D4420B-S0000	VSD II 1.5HP/1.1KW; 480V; VSD SERIES II; 1.5HP (1.1 KW)	1	1947.27
VS3D4421B-00000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5154.35
VS3D4421B-OL400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5618.7
VS3D4421B-OM100	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	6167.69
VS3D4421B-OP300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5562.4
VS3D4421B-OP3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6026.75
VS3D4421B-OP600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5471.13

VS3D4421B-0P6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5935.48
VS3D4421B-S0000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5154.35
VS3D4421B-SL400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5618.7
VS3D4421B-SM100	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	6167.69
VS3D4421B-SP300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5562.4
VS3D4421B-SP3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6026.75
VS3D4421B-SP600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5471.13
VS3D4421B-SP6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	5935.48
VS3D4422B-00000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4304.23
VS3D4422B-0L300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4781.49
VS3D4422B-0P300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4723.63
VS3D4422B-0P3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5200.88
VS3D4422B-0P400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4811.33
VS3D4422B-0P4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5288.58
VS3D4422B-0P700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5230.71
VS3D4422B-0P7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5707.97
VS3D4422B-S0000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4304.23
VS3D4422B-SL300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4781.49
VS3D4422B-SP300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4723.63
VS3D4422B-SP3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5200.88
VS3D4422B-SP400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	4811.33
VS3D4422B-SP4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5288.58
VS3D4422B-SP700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5230.71
VS3D4422B-SP7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5707.97
VS3D4431B-00000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6177.42
VS3D4431B-0L400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6648.14
VS3D4431B-0M100	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	7204.64
VS3D4431B-0M1P3	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	7618.29
VS3D4431B-0P300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6591.07
VS3D4431B-0P3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	7061.78
VS3D4431B-0P600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6498.57
VS3D4431B-0P6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6969.28
VS3D4431B-0P900	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6912.21
VS3D4431B-0P9L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	7382.93
VS3D4431B-S0000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6177.42
VS3D4431B-SL400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6648.14
VS3D4431B-SM100	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	7204.64
VS3D4431B-SM1P3	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	7618.29
VS3D4431B-SP300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6591.07
VS3D4431B-SP3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	7061.78
VS3D4431B-SP600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6498.57
VS3D4431B-SP6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6969.28
VS3D4431B-SP900	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	6912.21

VS3D4431B-SP9L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	7382.93
VS3D4431B_00000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	7854.35
VS3D4431B_0L400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8325.07
VS3D4431B_0M10	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	8881.57
VS3D4431B_0M1P	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	9295.21
VS3D4431B_0P300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8267.99
VS3D4431B_0P3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8738.71
VS3D4431B_0P600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8175.49
VS3D4431B_0P6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8646.21
VS3D4431B_0P900	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8589.14
VS3D4431B_0P9L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	9059.85
VS3D4431B_S0000	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	7854.35
VS3D4431B_SL400	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8325.07
VS3D4431B_SM10	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	8881.57
VS3D4431B_SM1P	VSDIIMANBP;2HP/1.5KW;480V; VSD II W/MANUAL 3-CO	1	9295.21
VS3D4431B_SP300	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8267.99
VS3D4431B_SP3L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8738.71
VS3D4431B_SP600	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8175.49
VS3D4431B_SP6L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8646.21
VS3D4431B_SP900	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	8589.14
VS3D4431B_SP9L4	VSDIIBP;2HP/1.5KW;480V; VSD II W/BYPASS 2HP (1.5KW	1	9059.85
VS3D4432B-00000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5846.2
VS3D4432B-0L300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6337.09
VS3D4432B-0P300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6277.57
VS3D4432B-0P3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6768.45
VS3D4432B-0P400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6367.77
VS3D4432B-0P4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6858.65
VS3D4432B-0P700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6799.13
VS3D4432B-0P7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	7290.03
VS3D4432B-S0000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	5846.2
VS3D4432B-SL300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6337.09
VS3D4432B-SP300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6277.57
VS3D4432B-SP3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6768.45
VS3D4432B-SP400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6367.77
VS3D4432B-SP4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6858.65
VS3D4432B-SP700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	6799.13
VS3D4432B-SP7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	7290.03
VS3D4432B_00000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	7595
VS3D4432B_0L300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8085.88
VS3D4432B_0P300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8026.36
VS3D4432B_0P3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8517.25
VS3D4432B_0P400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8116.56
VS3D4432B_0P4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8607.45

VS3D4432B_OP700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8547.94
VS3D4432B_OP7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	9038.82
VS3D4432B_S0000	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	7595
VS3D4432B_SL300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8085.88
VS3D4432B_SP300	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8026.36
VS3D4432B_SP3L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8517.25
VS3D4432B_SP400	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8116.56
VS3D4432B_SP4L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8607.45
VS3D4432B_SP700	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	8547.94
VS3D4432B_SP7L3	VSDISII;2HP/1.5KW;480V; VSD II W/DISCONNECT 2HP (1.	1	9038.82
VS3D7004B-M0000	VSM II 1HP 120V-1PH; VSM SERIES II; 1HP 75 KW); 120V-	1	998.17
VS3D7004D-M0000	VSM II 1HP 120V-1PH; VSM II; 1HP 75 KW); 120V-SINGLE	1	998.17
VS3D7203B-M0000	VSM II 1HP 230V-3PH; VSM SERIES II; 1HP 75 KW); 230V-	1	1052.13
VS3D7203D-M0000	VSM II 1HP 230V-3PH; VSM II; 1HP 75 KW); 230V-3 PHAS	1	1052.13
VS3D7204B-M0000	VSM II 1HP 230V-1PH; VSM SERIES II; 1HP 75 KW); 230V-	1	822.82
VS3D7204B-MEM0	VSM II 1HP 230V-1PH;EMC; VSM SERIES II; 1HP 75 KW); 2	1	876.78
VS3D7204D-M0000	VSM II 1HP 230V-1PH; VSM II; 1HP 75 KW); 230V-SINGLE	1	822.82
VS3D7204D-MEM0	VSM II 1HP 230V-1PH;EMC; VSM II; 1HP 75 KW); 230V-SI	1	876.78
VS3D7210B-00000	VSD II 3/4HP/0.75KW; 200V; VSD SERIES II; 3/4HP 75 KW	1	1445.53
VS3D7210B-L0000	VSD II 3/4HP/0.75KW; 200V; VSD SERIES II; 3/4HP 75 KW	1	2512.74
VS3D7210B-S0000	VSD II 3/4HP/0.75KW; 200V; VSD SERIES II; 3/4HP 75 KW	1	1445.53
VS3D7220B-00000	VSD II 3/4HP/0.75KW; 200V; VSD SERIES II; 3/4HP 75 KW	1	2107.85
VS3D7220B-L0000	VSD II 3/4HP/0.75KW; 200V; VSD SERIES II; 3/4HP 75 KW	1	3028.18
VS3D7220B-S0000	VSD II 3/4HP/0.75KW; 200V; VSD SERIES II; 3/4HP 75 KW	1	2107.85
VS3D9503B-M0000	VSM II 3HP 575V-3PH; VSM SERIES II; 3HP (2.2 KW); 575V	1	1541.9
VS3D9503D-M0000	VSM II 3HP 575V-3PH; VSM II; 3HP (2.2 KW); 575V-3 PHA	1	1541.9
VS4D2211B-00000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4366.11
VS4D2211B-OL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4824.28
VS4D2211B-OM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	5370.58
VS4D2211B-OP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4871.52
VS4D2211B-OP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	5329.69
VS4D2211B-OP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4683.36
VS4D2211B-OP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	5141.52
VS4D2211B-S0000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4366.11
VS4D2211B-SL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4824.28
VS4D2211B-SM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	5370.58
VS4D2211B-SP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4871.52
VS4D2211B-SP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	5329.69
VS4D2211B-SP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	4683.36
VS4D2211B-SP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KV	1	5141.52
VS4D2212B-00000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	2487.14
VS4D2212B-OL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	2945.31
VS4D2212B-OP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	2992.56

VS4D2212B-OP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3450.72
VS4D2212B-OP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2973.94
VS4D2212B-OP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3432.11
VS4D2212B-OP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3479.36
VS4D2212B-OP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3937.52
VS4D2212B-S0000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2487.14
VS4D2212B-SL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2945.31
VS4D2212B-SP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2992.56
VS4D2212B-SP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3450.72
VS4D2212B-SP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2973.94
VS4D2212B-SP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3432.11
VS4D2212B-SP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3479.36
VS4D2212B-SP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3937.52
VS4D2221B-00000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5378.81
VS4D2221B-OL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5843.16
VS4D2221B-OM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	6396.85
VS4D2221B-OP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5891.08
VS4D2221B-OP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6355.43
VS4D2221B-OP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5700.33
VS4D2221B-OP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6164.69
VS4D2221B-S0000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5378.81
VS4D2221B-SL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5843.16
VS4D2221B-SM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	6396.85
VS4D2221B-SP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5891.08
VS4D2221B-SP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6355.43
VS4D2221B-SP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	5700.33
VS4D2221B-SP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6164.69
VS4D2222B-00000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3828.41
VS4D2222B-OL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4286.58
VS4D2222B-OP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4333.83
VS4D2222B-OP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4791.99
VS4D2222B-OP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4315.21
VS4D2222B-OP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4773.38
VS4D2222B-OP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4820.62
VS4D2222B-OP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5278.79
VS4D2222B-S0000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3828.41
VS4D2222B-SL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4286.58
VS4D2222B-SP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4333.83
VS4D2222B-SP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4791.99
VS4D2222B-SP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4315.21
VS4D2222B-SP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4773.38
VS4D2222B-SP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4820.62
VS4D2222B-SP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5278.79

VS4D2231B-00000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6324.37
VS4D2231B-OL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6795.09
VS4D2231B-OM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	7356.36
VS4D2231B-OM1P3	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	7875.62
VS4D2231B-OP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6843.63
VS4D2231B-OP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7314.35
VS4D2231B-OP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6650.29
VS4D2231B-OP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7121
VS4D2231B-OP900	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7169.55
VS4D2231B-OP9L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7640.26
VS4D2231B-S0000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6324.37
VS4D2231B-SL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6795.09
VS4D2231B-SM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	7356.36
VS4D2231B-SM1P3	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	7875.62
VS4D2231B-SP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6843.63
VS4D2231B-SP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7314.35
VS4D2231B-SP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	6650.29
VS4D2231B-SP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7121
VS4D2231B-SP900	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7169.55
VS4D2231B-SP9L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	7640.26
VS4D2231B_00000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8001.3
VS4D2231B_OL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8472.02
VS4D2231B_OM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	9033.28
VS4D2231B_OM1P3	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	9552.55
VS4D2231B_OP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8520.56
VS4D2231B_OP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8991.28
VS4D2231B_OP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8327.21
VS4D2231B_OP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8797.93
VS4D2231B_OP900	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8846.47
VS4D2231B_OP9L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	9317.19
VS4D2231B_S0000	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8001.3
VS4D2231B_SL400	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8472.02
VS4D2231B_SM100	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	9033.28
VS4D2231B_SM1P3	VSDIIMANBP;1HP/.75KW;230V; VSD II W/MANUAL 3-CO	1	9552.55
VS4D2231B_SP300	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8520.56
VS4D2231B_SP3L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8991.28
VS4D2231B_SP600	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8327.21
VS4D2231B_SP6L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8797.93
VS4D2231B_SP900	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	8846.47
VS4D2231B_SP9L4	VSDIIBP;1HP/.75KW;230V; VSD II W/BYPASS 1HP (0.75KW)	1	9317.19
VS4D2232B-00000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5165.09
VS4D2232B-OL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5629.44
VS4D2232B-OP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5677.33

VS4D2232B-OP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6141.68
VS4D2232B-OP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	5658.46
VS4D2232B-OP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6122.82
VS4D2232B-OP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6170.71
VS4D2232B-OP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6635.06
VS4D2232B-S0000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	5165.09
VS4D2232B-SL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	5629.44
VS4D2232B-SP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	5677.33
VS4D2232B-SP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6141.68
VS4D2232B-SP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	5658.46
VS4D2232B-SP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6122.82
VS4D2232B-SP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6170.71
VS4D2232B-SP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6635.06
VS4D2232B_00000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6819.35
VS4D2232B_0L300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7283.71
VS4D2232B_0P300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7331.6
VS4D2232B_0P3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7795.95
VS4D2232B_0P400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7312.73
VS4D2232B_0P4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7777.08
VS4D2232B_0P700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7824.98
VS4D2232B_0P7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	8289.33
VS4D2232B_S0000	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	6819.35
VS4D2232B_SL300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7283.71
VS4D2232B_SP300	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7331.6
VS4D2232B_SP3L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7795.95
VS4D2232B_SP400	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7312.73
VS4D2232B_SP4L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7777.08
VS4D2232B_SP700	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	7824.98
VS4D2232B_SP7L3	VSDISII;1HP/0.75KW;230V; VSD II W/DISCONNECT 1HP (0	1	8289.33
VS4D3403B-M0000	VSM II 2HP 480V-3PH; VSM SERIES II; 2HP (1.5 KW); 480V	1	1214
VS4D3403B-MEM0	VSM II 2HP 480V-3PH;EMC; VSM SERIES II; 2HP (1.5 KW);	1	1308.42
VS4D3403D-M0000	VSM II 2HP 480V-3PH; VSM II; 2HP (1.5 KW); 480V-3 PHA	1	1214
VS4D3403D-MEM0	VSM II 2HP 480V-3PH;EMC; VSM II; 2HP (1.5 KW); 480V-3	1	1308.42
VS4D6111B-00000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	4366.11
VS4D6111B-0L400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	4824.28
VS4D6111B-0M100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	5505.05
VS4D6111B-0P300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	4871.52
VS4D6111B-0P3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	5329.69
VS4D6111B-0P600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	4817.78
VS4D6111B-0P6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	5275.95
VS4D6111B-S0000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	4366.11
VS4D6111B-SL400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KV	1	4824.28
VS4D6111B-SM100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	5505.05

VS4D6111B-SP300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	4871.52
VS4D6111B-SP3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5329.69
VS4D6111B-SP600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	4817.78
VS4D6111B-SP6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5275.95
VS4D6112B-00000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2487.14
VS4D6112B-OL300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2945.31
VS4D6112B-OP300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2992.56
VS4D6112B-OP3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3450.72
VS4D6112B-OP400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3111.39
VS4D6112B-OP4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3569.56
VS4D6112B-OP700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3616.81
VS4D6112B-OP7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4074.97
VS4D6112B-S0000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2487.14
VS4D6112B-SL300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2945.31
VS4D6112B-SP300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	2992.56
VS4D6112B-SP3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3450.72
VS4D6112B-SP400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3111.39
VS4D6112B-SP4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3569.56
VS4D6112B-SP700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3616.81
VS4D6112B-SP7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4074.97
VS4D6121B-00000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5378.81
VS4D6121B-OL400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5843.16
VS4D6121B-OM100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	6533.14
VS4D6121B-OP300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5891.08
VS4D6121B-OP3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6355.43
VS4D6121B-OP600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5836.58
VS4D6121B-OP6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6300.93
VS4D6121B-S0000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5378.81
VS4D6121B-SL400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5843.16
VS4D6121B-SM100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	6533.14
VS4D6121B-SP300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5891.08
VS4D6121B-SP3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6355.43
VS4D6121B-SP600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	5836.58
VS4D6121B-SP6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6300.93
VS4D6122B-00000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3828.41
VS4D6122B-OL300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4286.58
VS4D6122B-OP300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4333.83
VS4D6122B-OP3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4791.99
VS4D6122B-OP400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4452.66
VS4D6122B-OP4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4910.83
VS4D6122B-OP700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4958.07
VS4D6122B-OP7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5416.24
VS4D6122B-S0000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	3828.41

VS4D6122B-SL300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4286.58
VS4D6122B-SP300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4333.83
VS4D6122B-SP3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4791.99
VS4D6122B-SP400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4452.66
VS4D6122B-SP4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4910.83
VS4D6122B-SP700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	4958.07
VS4D6122B-SP7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5416.24
VS4D6131B-00000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6324.37
VS4D6131B-0L400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6795.09
VS4D6131B-0M100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	7494.52
VS4D6131B-0M1P3	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	8013.78
VS4D6131B-0P300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6843.63
VS4D6131B-0P6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7259.16
VS4D6131B-0P900	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7307.71
VS4D6131B-0P9L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7778.42
VS4D6131B-S0000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6324.37
VS4D6131B-SL400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6795.09
VS4D6131B-SM100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	7494.52
VS4D6131B-SM1P3	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	8013.78
VS4D6131B-SP300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6843.63
VS4D6131B-SP3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7314.35
VS4D6131B-SP600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	6788.44
VS4D6131B-SP6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7259.16
VS4D6131B-SP900	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7307.71
VS4D6131B-SP9L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	7778.42
VS4D6131B_00000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8001.3
VS4D6131B_0L400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8472.02
VS4D6131B_0M100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	9171.44
VS4D6131B_0M1P3	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	9690.7
VS4D6131B_0P300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8520.56
VS4D6131B_0P3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8991.28
VS4D6131B_0P600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8465.37
VS4D6131B_0P6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8936.08
VS4D6131B_0P900	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8984.63
VS4D6131B_0P9L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	9455.35
VS4D6131B_S0000	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8001.3
VS4D6131B_SL400	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8472.02
VS4D6131B_SM100	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	9171.44
VS4D6131B_SM1P3	VSDIIMANBP;1HP/.75KW;208V; VSD II W/MANUAL 3-CO	1	9690.7
VS4D6131B_SP300	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8520.56
VS4D6131B_SP3L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8991.28
VS4D6131B_SP600	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8465.37
VS4D6131B_SP6L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8936.08

VS4D6131B_SP900	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	8984.63
VS4D6131B_SP9L4	VSDIIBP;1HP/.75KW;208V; VSD II W/BYPASS 1HP (0.75KW)	1	9455.35
VS4D6132B-00000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5165.09
VS4D6132B-0L300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5629.44
VS4D6132B-0P300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5677.33
VS4D6132B-0P3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6141.68
VS4D6132B-0P400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5797.77
VS4D6132B-0P4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6262.12
VS4D6132B-0P700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6310.02
VS4D6132B-0P7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6774.37
VS4D6132B-S0000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5165.09
VS4D6132B-SL300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5629.44
VS4D6132B-SP300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5677.33
VS4D6132B-SP3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6141.68
VS4D6132B-SP400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	5797.77
VS4D6132B-SP4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6262.12
VS4D6132B-SP700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6310.02
VS4D6132B-SP7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6774.37
VS4D6132B_00000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6819.35
VS4D6132B_0L300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7283.71
VS4D6132B_0P300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7331.6
VS4D6132B_0P3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7795.95
VS4D6132B_0P400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7452.04
VS4D6132B_0P4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7916.39
VS4D6132B_0P700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7964.28
VS4D6132B_0P7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	8428.64
VS4D6132B_S0000	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	6819.35
VS4D6132B_SL300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7283.71
VS4D6132B_SP300	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7331.6
VS4D6132B_SP3L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7795.95
VS4D6132B_SP400	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7452.04
VS4D6132B_SP4L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7916.39
VS4D6132B_SP700	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	7964.28
VS4D6132B_SP7L3	VSDISII;1HP/0.75KW;208V; VSD II W/DISCONNECT 1HP (0.75KW)	1	8428.64
VS4D8004B-M0000	VSM II 1.5HP 120V-1PH; VSM SERIES II; 1.5HP (1.1 KW); 120V-SI	1	1267.95
VS4D8004D-M0000	VSM II 1.5HP 120V-1PH; VSM II; 1.5HP (1.1 KW); 120V-SI	1	1267.95
VS4D8203B-M0000	VSM II 1.5HP 230V-3PH; VSM SERIES II; 1.5HP (1.1 KW); 230V-SI	1	1106.09
VS4D8203D-M0000	VSM II 1.5HP 230V-3PH; VSM II; 1.5HP (1.1 KW); 230V-SI	1	1106.09
VS4D8204B-M0000	VSM II 1.5HP 230V-1PH; VSM SERIES II; 1.5HP (1.1 KW); 230V-SI	1	863.29
VS4D8204B-MEM00	VSM II 1.5HP 230V-1PH;EMC; VSM SERIES II; 1.5HP (1.1 KW); 230V-SI	1	930.74
VS4D8204D-M0000	VSM II 1.5HP 230V-1PH; VSM II; 1.5HP (1.1 KW); 230V-SI	1	863.29
VS4D8204D-MEM00	VSM II 1.5HP 230V-1PH;EMC; VSM II; 1.5HP (1.1 KW); 230V-SI	1	930.74
VS4D8210B-00000	VSD II 1HP/1.1KW; 200V; VSD SERIES II; 1HP (1.1KW); 200V	1	1514.92

VS4D8210B-L0000	VSD II 1HP/1.1KW; 200V; VSD SERIES II; 1HP (1.1KW); 20	1	2590.06
VS4D8210B-S0000	VSD II 1HP/1.1KW; 200V; VSD SERIES II; 1HP (1.1KW); 20	1	1514.92
VS4D8220B-00000	VSD II 1HP/1.1KW; 200V; VSD SERIES II; 1HP (1.1KW); 20	1	2176.91
VS4D8220B-L0000	VSD II 1HP/1.1KW; 200V; VSD SERIES II; 1HP (1.1KW); 20	1	3086.46
VS4D8220B-S0000	VSD II 1HP/1.1KW; 200V; VSD SERIES II; 1HP (1.1KW); 20	1	2176.91
VS4D8410B-00000	VSD II 2HP/1.5KW; 480V; VSD SERIES II; 2HP (1.5 KW); 48	1	1787.51
VS4D8410B-L0000	VSD II 2HP/1.5KW; 480V; VSD SERIES II; 2HP (1.5 KW); 48	1	2882.6
VS4D8410B-S0000	VSD II 2HP/1.5KW; 480V; VSD SERIES II; 2HP (1.5 KW); 48	1	1787.51
VS4D8420B-00000	VSD II 2HP/1.5KW; 480V; VSD SERIES II; 2HP (1.5 KW); 48	1	2101.59
VS4D8420B-L0000	VSD II 2HP/1.5KW; 480V; VSD SERIES II; 2HP (1.5 KW); 48	1	3196.68
VS4D8420B-S0000	VSD II 2HP/1.5KW; 480V; VSD SERIES II; 2HP (1.5 KW); 48	1	2101.59
VS5D6403B-M0000	VSM II 3HP 480V-3PH; VSM SERIES II; 3HP (2.2 KW); 480V	1	1294.93
VS5D6403B-MEM0	VSM II 3HP 480V-3PH;EMC; VSM SERIES II; 3HP (2.2 KW);	1	1389.35
VS5D6403D-M0000	VSM II 3HP 480V-3PH; VSM II; 3HP (2.2 KW); 480V-3 PHA	1	1294.93
VS5D6403D-MEMC	VSM II 3HP 480V-3PH;EMC; VSM II; 3HP (2.2 KW); 480V-3	1	1389.35
VS5D6410B-00000	VSD II 3HP/2.2KW; 480V; VSD SERIES II; 3HP (2.2 KW); 48	1	1884.79
VS5D6410B-L0000	VSD II 3HP/2.2KW; 480V; VSD SERIES II; 3HP (2.2 KW); 48	1	2979.92
VS5D6410B-S0000	VSD II 3HP/2.2KW; 480V; VSD SERIES II; 3HP (2.2 KW); 48	1	1884.79
VS5D6411B-00000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4268.44
VS5D6411B-OL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4732.8
VS5D6411B-OM100	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	5281.79
VS5D6411B-OP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4676.5
VS5D6411B-OP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5140.85
VS5D6411B-OP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4585.22
VS5D6411B-OP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5049.57
VS5D6411B-S0000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4268.44
VS5D6411B-SL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4732.8
VS5D6411B-SM100	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	5281.79
VS5D6411B-SP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4676.5
VS5D6411B-SP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5140.85
VS5D6411B-SP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	4585.22
VS5D6411B-SP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5049.57
VS5D6412B-00000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3084.25
VS5D6412B-OL300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3561.51
VS5D6412B-OP300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3503.65
VS5D6412B-OP3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3980.9
VS5D6412B-OP400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3591.33
VS5D6412B-OP4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4068.59
VS5D6412B-OP700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4010.73
VS5D6412B-OP7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4487.98
VS5D6412B-S0000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3084.25
VS5D6412B-SL300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3561.51
VS5D6412B-SP300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3503.65

VS5D6412B-SP3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3980.9
VS5D6412B-SP400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	3591.33
VS5D6412B-SP4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4068.59
VS5D6412B-SP700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4010.73
VS5D6412B-SP7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4487.98
VS5D6420B-00000	VSD II 3HP/2.2KW; 480V; VSD SERIES II; 3HP (2.2 KW); 48	1	2212.02
VS5D6420B-L0000	VSD II 3HP/2.2KW; 480V; VSD SERIES II; 3HP (2.2 KW); 48	1	3307.13
VS5D6420B-S0000	VSD II 3HP/2.2KW; 480V; VSD SERIES II; 3HP (2.2 KW); 48	1	2212.02
VS5D6421B-00000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5279.38
VS5D6421B-OL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5750.09
VS5D6421B-OM100	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	6306.6
VS5D6421B-OP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5693.02
VS5D6421B-OP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6163.74
VS5D6421B-OP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5600.5
VS5D6421B-OP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6071.22
VS5D6421B-S0000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5279.38
VS5D6421B-SL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5750.09
VS5D6421B-SM100	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	6306.6
VS5D6421B-SP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5693.02
VS5D6421B-SP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6163.74
VS5D6421B-SP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	5600.5
VS5D6421B-SP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6071.22
VS5D6422B-00000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4414.6
VS5D6422B-OL300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4891.86
VS5D6422B-OP300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4833.99
VS5D6422B-OP3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5311.24
VS5D6422B-OP400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4921.68
VS5D6422B-OP4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5398.94
VS5D6422B-OP700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5341.07
VS5D6422B-OP7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5818.32
VS5D6422B-S0000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4414.6
VS5D6422B-SL300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4891.86
VS5D6422B-SP300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4833.99
VS5D6422B-SP3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5311.24
VS5D6422B-SP400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	4921.68
VS5D6422B-SP4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5398.94
VS5D6422B-SP700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5341.07
VS5D6422B-SP7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	5818.32
VS5D6431B-00000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6318.4
VS5D6431B-OL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6795.65
VS5D6431B-OM100	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	7359.89
VS5D6431B-OM1P3	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	7779.27
VS5D6431B-OP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6737.78

VS5D6431B-OP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7215.04
VS5D6431B-OP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6644.01
VS5D6431B-OP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7121.26
VS5D6431B-OP900	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7063.4
VS5D6431B-OP9L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7540.65
VS5D6431B-S0000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6318.4
VS5D6431B-SL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6795.65
VS5D6431B-SM10C	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	7359.89
VS5D6431B-SM1P3	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	7779.27
VS5D6431B-SP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6737.78
VS5D6431B-SP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7215.04
VS5D6431B-SP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	6644.01
VS5D6431B-SP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7121.26
VS5D6431B-SP900	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7063.4
VS5D6431B-SP9L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	7540.65
VS5D6431B_00000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8018.62
VS5D6431B_0L400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8495.88
VS5D6431B_0M10	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	9060.11
VS5D6431B_0M1P	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	9479.5
VS5D6431B_0P300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8438.01
VS5D6431B_0P3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8915.26
VS5D6431B_0P600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8344.22
VS5D6431B_0P6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8821.48
VS5D6431B_0P900	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8763.61
VS5D6431B_0P9L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	9240.86
VS5D6431B_S0000	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8018.62
VS5D6431B_SL400	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8495.88
VS5D6431B_SM10C	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	9060.11
VS5D6431B_SM1P3	VSDIIMANBP;3HP/2.2KW;480V; VSD II W/MANUAL 3-CO	1	9479.5
VS5D6431B_SP300	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8438.01
VS5D6431B_SP3L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8915.26
VS5D6431B_SP600	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8344.22
VS5D6431B_SP6L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8821.48
VS5D6431B_SP900	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	8763.61
VS5D6431B_SP9L4	VSDIIBP;3HP/2.2KW;480V; VSD II W/BYPASS 3HP (2.2KW	1	9240.86
VS5D6432B-00000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6046.08
VS5D6432B-0L300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6544.09
VS5D6432B-0P300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6483.71
VS5D6432B-0P3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6981.71
VS5D6432B-0P400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6575.22
VS5D6432B-0P4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7073.23
VS5D6432B-0P700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7012.83
VS5D6432B-0P7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7510.84

VS5D6432B-S0000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6046.08
VS5D6432B-SL300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6544.09
VS5D6432B-SP300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6483.71
VS5D6432B-SP3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6981.71
VS5D6432B-SP400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	6575.22
VS5D6432B-SP4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7073.23
VS5D6432B-SP700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7012.83
VS5D6432B-SP7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7510.84
VS5D6432B_00000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7820.23
VS5D6432B_0L300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8318.24
VS5D6432B_0P300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8257.84
VS5D6432B_0P3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8755.85
VS5D6432B_0P400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8349.36
VS5D6432B_0P4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8847.36
VS5D6432B_0P700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8786.98
VS5D6432B_0P7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	9284.99
VS5D6432B_S0000	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	7820.23
VS5D6432B_SL300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8318.24
VS5D6432B_SP300	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8257.84
VS5D6432B_SP3L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8755.85
VS5D6432B_SP400	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8349.36
VS5D6432B_SP4L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8847.36
VS5D6432B_SP700	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	8786.98
VS5D6432B_SP7L3	VSDISII;3HP/2.2KW;480V; VSD II W/DISCONNECT 3HP (2.	1	9284.99
VS6D1503B-M0000	VSM II 5HP 575V-3PH; VSM SERIES II; 5HP (4.0 KW); 575V	1	2478.05
VS6D1503D-M0000	VSM II 5HP 575V-3PH; VSM II; 5HP (4.0 KW); 575V-3 PHA	1	2478.05
VS6D6210B-00000	VSD II 1.5HP/1.1KW; 200V; VSD SERIES II; 1.5HP (1.1 KW)	1	1590.08
VS6D6210B-L0000	VSD II 1.5HP/1.1KW; 200V; VSD SERIES II; 1.5HP (1.1 KW)	1	2641.6
VS6D6210B-S0000	VSD II 1.5HP/1.1KW; 200V; VSD SERIES II; 1.5HP (1.1 KW)	1	1590.08
VS6D6220B-00000	VSD II 1.5HP/1.1KW; 200V; VSD SERIES II; 1.5HP (1.1 KW)	1	2231.09
VS6D6220B-L0000	VSD II 1.5HP/1.1KW; 200V; VSD SERIES II; 1.5HP (1.1 KW)	1	3161.06
VS6D6220B-S0000	VSD II 1.5HP/1.1KW; 200V; VSD SERIES II; 1.5HP (1.1 KW)	1	2231.09
VS6D8211B-00000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	4715.62
VS6D8211B-0L400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5173.78
VS6D8211B-0M100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	5720.08
VS6D8211B-0P300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5221.03
VS6D8211B-0P3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5679.19
VS6D8211B-0P600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5032.86
VS6D8211B-0P6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5491.02
VS6D8211B-S0000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	4715.62
VS6D8211B-SL400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5173.78
VS6D8211B-SM100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	5720.08
VS6D8211B-SP300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5221.03

VS6D8211B-SP3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5679.19
VS6D8211B-SP600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5032.86
VS6D8211B-SP6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5491.02
VS6D8212B-00000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	2837.07
VS6D8212B-0L300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3295.23
VS6D8212B-0P300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3342.48
VS6D8212B-0P3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3800.64
VS6D8212B-0P400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3323.87
VS6D8212B-0P4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3782.03
VS6D8212B-0P700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3829.28
VS6D8212B-0P7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4287.44
VS6D8212B-S0000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	2837.07
VS6D8212B-SL300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3295.23
VS6D8212B-SP300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3342.48
VS6D8212B-SP3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3800.64
VS6D8212B-SP400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3323.87
VS6D8212B-SP4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3782.03
VS6D8212B-SP700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	3829.28
VS6D8212B-SP7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4287.44
VS6D8221B-00000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5733.03
VS6D8221B-0L400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6197.38
VS6D8221B-0M100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	6751.07
VS6D8221B-0P300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6245.3
VS6D8221B-0P3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6709.65
VS6D8221B-0P600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6054.57
VS6D8221B-0P6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6518.92
VS6D8221B-S0000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	5733.03
VS6D8221B-SL400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6197.38
VS6D8221B-SM100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	6751.07
VS6D8221B-SP300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6245.3
VS6D8221B-SP3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6709.65
VS6D8221B-SP600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6054.57
VS6D8221B-SP6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6518.92
VS6D8222B-00000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4177.92
VS6D8222B-0L300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4636.08
VS6D8222B-0P300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4683.33
VS6D8222B-0P3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	5141.49
VS6D8222B-0P400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4664.72
VS6D8222B-0P4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	5122.88
VS6D8222B-0P700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	5170.13
VS6D8222B-0P7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	5628.29
VS6D8222B-S0000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4177.92
VS6D8222B-SL300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	4636.08

VS6D8222B-SP300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.5KW);	1	4683.33
VS6D8222B-SP3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.5KW);	1	5141.49
VS6D8222B-SP400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.5KW);	1	4664.72
VS6D8222B-SP4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.5KW);	1	5122.88
VS6D8222B-SP700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.5KW);	1	5170.13
VS6D8222B-SP7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.5KW);	1	5628.29
VS6D8231B-00000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6678.14
VS6D8231B-0L400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7148.87
VS6D8231B-0M100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	7710.13
VS6D8231B-0M1P3	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	8229.39
VS6D8231B-0P300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7197.4
VS6D8231B-0P3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7668.12
VS6D8231B-0P600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7004.06
VS6D8231B-0P6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7474.77
VS6D8231B-0P900	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7523.32
VS6D8231B-0P9L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7994.04
VS6D8231B-S0000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	6678.14
VS6D8231B-SL400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7148.87
VS6D8231B-SM100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	7710.13
VS6D8231B-SM1P3	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	8229.39
VS6D8231B-SP300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7197.4
VS6D8231B-SP3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7668.12
VS6D8231B-SP600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7004.06
VS6D8231B-SP6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7474.77
VS6D8231B-SP900	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7523.32
VS6D8231B-SP9L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	7994.04
VS6D8231B_00000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8355.07
VS6D8231B_0L400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8825.79
VS6D8231B_0M100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	9387.07
VS6D8231B_0M1P3	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	9906.32
VS6D8231B_0P300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8874.34
VS6D8231B_0P3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9345.05
VS6D8231B_0P600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8680.98
VS6D8231B_0P6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9151.71
VS6D8231B_0P900	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9200.24
VS6D8231B_0P9L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9670.96
VS6D8231B_S0000	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8355.07
VS6D8231B_SL400	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8825.79
VS6D8231B_SM100	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	9387.07
VS6D8231B_SM1P3	VSDIIMANBP;HP/1.5KW;230V; VSD II W/MANUAL 3-CON	1	9906.32
VS6D8231B_SP300	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8874.34
VS6D8231B_SP3L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9345.05
VS6D8231B_SP600	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	8680.98

VS6D8231B_SP6L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9151.71
VS6D8231B_SP900	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9200.24
VS6D8231B_SP9L4	VSDIIBP;HP/1.5KW;230V; VSD II W/BYPASS 2HP (1.5KW);	1	9670.96
VS6D8232B-00000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	5551.59
VS6D8232B-0L300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6019.11
VS6D8232B-0P300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6067.31
VS6D8232B-0P3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6534.83
VS6D8232B-0P400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6048.33
VS6D8232B-0P4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6515.84
VS6D8232B-0P700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6564.05
VS6D8232B-0P7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7031.56
VS6D8232B-S0000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	5551.59
VS6D8232B-SL300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6019.11
VS6D8232B-SP300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6067.31
VS6D8232B-SP3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6534.83
VS6D8232B-SP400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6048.33
VS6D8232B-SP4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6515.84
VS6D8232B-SP700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	6564.05
VS6D8232B-SP7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7031.56
VS6D8232B_00000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7217.11
VS6D8232B_0L300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7684.63
VS6D8232B_0P300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7732.83
VS6D8232B_0P3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8200.35
VS6D8232B_0P400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7713.85
VS6D8232B_0P4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8181.36
VS6D8232B_0P700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8229.57
VS6D8232B_0P7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8697.08
VS6D8232B_S0000	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7217.11
VS6D8232B_SL300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7684.63
VS6D8232B_SP300	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7732.83
VS6D8232B_SP3L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8200.35
VS6D8232B_SP400	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	7713.85
VS6D8232B_SP4L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8181.36
VS6D8232B_SP700	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8229.57
VS6D8232B_SP7L3	VSDISII;2HP/1.5KW;230V; VSD II W/DISCONNECT 2HP (1.	1	8697.08
VS7D0203B-M0000	VSM II 2HP 230V-3PH; VSM SERIES II; 2HP (1.5 KW); 230V	1	1470.29
VS7D0203D-M0000	VSM II 2HP 230V-3PH; VSM II; 2HP (1.5 KW); 230V-3 PHA	1	1470.29
VS7D0204B-M0000	VSM II 2HP 230V-1PH; VSM SERIES II; 2HP (1.5 KW); 230V	1	984.68
VS7D0204B-MEM0	VSM II 2HP 230V-1PH;EMC; VSM SERIES II; 2HP (1.5 KW);	1	1052.13
VS7D0204D-M0000	VSM II 2HP 230V-1PH; VSM II; 2HP (1.5 KW); 230V-SINGL	1	984.68
VS7D0204D-MEM0	VSM II 2HP 230V-1PH;EMC; VSM II; 2HP (1.5 KW); 230V-S	1	1052.13
VS7D5111B-00000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	4715.62
VS7D5111B-0L400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5173.78

VS7D5111B-0M10C	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	5854.55
VS7D5111B-0P300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5221.03
VS7D5111B-0P3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5679.19
VS7D5111B-0P600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5167.29
VS7D5111B-0P6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5625.44
VS7D5111B-S0000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	4715.62
VS7D5111B-SL400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5173.78
VS7D5111B-SM10C	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	5854.55
VS7D5111B-SP300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5221.03
VS7D5111B-SP3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5679.19
VS7D5111B-SP600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5167.29
VS7D5111B-SP6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5625.44
VS7D5112B-00000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	2837.07
VS7D5112B-0L300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3295.23
VS7D5112B-0P300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3342.48
VS7D5112B-0P3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3800.64
VS7D5112B-0P400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3461.32
VS7D5112B-0P4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3919.48
VS7D5112B-0P700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3966.73
VS7D5112B-0P7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4424.89
VS7D5112B-S0000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	2837.07
VS7D5112B-SL300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3295.23
VS7D5112B-SP300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3342.48
VS7D5112B-SP3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3800.64
VS7D5112B-SP400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3461.32
VS7D5112B-SP4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3919.48
VS7D5112B-SP700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	3966.73
VS7D5112B-SP7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4424.89
VS7D5121B-00000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5733.03
VS7D5121B-0L400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6197.38
VS7D5121B-0M10C	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	6887.36
VS7D5121B-0P300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6245.3
VS7D5121B-0P3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6709.65
VS7D5121B-0P600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6190.8
VS7D5121B-0P6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6655.15
VS7D5121B-S0000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	5733.03
VS7D5121B-SL400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6197.38
VS7D5121B-SM10C	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	6887.36
VS7D5121B-SP300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6245.3
VS7D5121B-SP3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6709.65
VS7D5121B-SP600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6190.8
VS7D5121B-SP6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6655.15
VS7D5122B-00000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4177.92

VS7D5122B-OL300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4636.08
VS7D5122B-OP300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4683.33
VS7D5122B-OP3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5141.49
VS7D5122B-OP400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4802.17
VS7D5122B-OP4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5260.33
VS7D5122B-OP700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5307.58
VS7D5122B-OP7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5765.74
VS7D5122B-S0000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4177.92
VS7D5122B-SL300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4636.08
VS7D5122B-SP300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4683.33
VS7D5122B-SP3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5141.49
VS7D5122B-SP400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	4802.17
VS7D5122B-SP4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5260.33
VS7D5122B-SP700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5307.58
VS7D5122B-SP7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5765.74
VS7D5131B-00000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6678.14
VS7D5131B-OL400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7148.87
VS7D5131B-OM100	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	7848.29
VS7D5131B-OM1P3	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	8367.55
VS7D5131B-OP300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7197.4
VS7D5131B-OP3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7668.12
VS7D5131B-OP600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7142.22
VS7D5131B-OP6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7612.93
VS7D5131B-OP900	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7661.48
VS7D5131B-OP9L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8132.19
VS7D5131B-S0000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	6678.14
VS7D5131B-SL400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7148.87
VS7D5131B-SM100	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	7848.29
VS7D5131B-SM1P3	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	8367.55
VS7D5131B-SP300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7197.4
VS7D5131B-SP3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7668.12
VS7D5131B-SP600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7142.22
VS7D5131B-SP6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7612.93
VS7D5131B-SP900	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	7661.48
VS7D5131B-SP9L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8132.19
VS7D5131B_00000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8355.07
VS7D5131B_OL400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8825.79
VS7D5131B_0M10	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	9525.21
VS7D5131B_0M1P	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	10044.48
VS7D5131B_0P300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8874.34
VS7D5131B_0P3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9345.05
VS7D5131B_0P600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8819.14
VS7D5131B_0P6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9289.86

VS7D5131B_OP900	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9338.4
VS7D5131B_OP9L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9809.12
VS7D5131B_S0000	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8355.07
VS7D5131B_SL400	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8825.79
VS7D5131B_SM10	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	9525.21
VS7D5131B_SM1P	VSDIIMANBP;HP/1.5KW;208V; VSD II W/MANUAL 3-CON	1	10044.48
VS7D5131B_SP300	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8874.34
VS7D5131B_SP3L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9345.05
VS7D5131B_SP600	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	8819.14
VS7D5131B_SP6L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9289.86
VS7D5131B_SP900	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9338.4
VS7D5131B_SP9L4	VSDIIBP;HP/1.5KW;208V; VSD II W/BYPASS 2HP (1.5KW);	1	9809.12
VS7D5132B-00000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5551.59
VS7D5132B-0L300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6019.11
VS7D5132B-0P300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6067.31
VS7D5132B-0P3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6534.83
VS7D5132B-0P400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6188.58
VS7D5132B-0P4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6656.09
VS7D5132B-0P700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6704.3
VS7D5132B-0P7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7171.82
VS7D5132B-S0000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	5551.59
VS7D5132B-SL300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6019.11
VS7D5132B-SP300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6067.31
VS7D5132B-SP3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6534.83
VS7D5132B-SP400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6188.58
VS7D5132B-SP4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6656.09
VS7D5132B-SP700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	6704.3
VS7D5132B-SP7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7171.82
VS7D5132B_00000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7217.11
VS7D5132B_0L300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7684.63
VS7D5132B_0P300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7732.83
VS7D5132B_0P3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8200.35
VS7D5132B_0P400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7854.1
VS7D5132B_0P4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8321.61
VS7D5132B_0P700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8369.82
VS7D5132B_0P7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8837.34
VS7D5132B_S0000	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7217.11
VS7D5132B_SL300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7684.63
VS7D5132B_SP300	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7732.83
VS7D5132B_SP3L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8200.35
VS7D5132B_SP400	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	7854.1
VS7D5132B_SP4L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8321.61
VS7D5132B_SP700	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.	1	8369.82

VS7D5132B_SP7L3	VSDISII;2HP/1.5KW;208V; VSD II W/DISCONNECT 2HP (1.5KW); 208V; 3PH; 480V	1	8837.34
VS7D6403B-M0000	VSM II 4HP 480V-3PH; VSM SERIES II; 4HP (3.0 KW); 480V-3 PHA	1	1713.09
VS7D6403B-MEM0	VSM II 4HP 480V-3PH;EMC; VSM SERIES II; 4HP (3.0 KW); 480V-3 PHA	1	1821
VS7D6403D-M0000	VSM II 4HP 480V-3PH; VSM II; 4HP (3.0 KW); 480V-3 PHA	1	1713.09
VS7D6403D-MEM0	VSM II 4HP 480V-3PH;EMC; VSM II; 4HP (3.0 KW); 480V-3 PHA	1	1821
VS7D6411B-00000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4402.67
VS7D6411B-OL400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4867.02
VS7D6411B-OM100	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	5416.02
VS7D6411B-OP300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4810.72
VS7D6411B-OP3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5275.08
VS7D6411B-OP600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4719.45
VS7D6411B-OP6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5183.8
VS7D6411B-S0000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4402.67
VS7D6411B-SL400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4867.02
VS7D6411B-SM100	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	5416.02
VS7D6411B-SP300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4810.72
VS7D6411B-SP3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5275.08
VS7D6411B-SP600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	4719.45
VS7D6411B-SP6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5183.8
VS7D6412B-00000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3241.43
VS7D6412B-OL300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3725.41
VS7D6412B-OP300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3666.73
VS7D6412B-OP3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4150.7
VS7D6412B-OP400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3755.65
VS7D6412B-OP4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4239.63
VS7D6412B-OP700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4180.95
VS7D6412B-OP7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4664.93
VS7D6412B-S0000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3241.43
VS7D6412B-SL300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3725.41
VS7D6412B-SP300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3666.73
VS7D6412B-SP3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4150.7
VS7D6412B-SP400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	3755.65
VS7D6412B-SP4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4239.63
VS7D6412B-SP700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4180.95
VS7D6412B-SP7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW); 480V; 3PH; 480V	1	4664.93
VS7D6421B-00000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5415.45
VS7D6421B-OL400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5886.17
VS7D6421B-OM100	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	6442.67
VS7D6421B-OP300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5829.09
VS7D6421B-OP3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	6299.8
VS7D6421B-OP600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5736.56
VS7D6421B-OP6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	6207.28
VS7D6421B-S0000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V; 3PH; 480V	1	5415.45

VS7D6421B-SL400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	5886.17
VS7D6421B-SM100	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	6442.67
VS7D6421B-SP300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	5829.09
VS7D6421B-SP3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6299.8
VS7D6421B-SP600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	5736.56
VS7D6421B-SP6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6207.28
VS7D6422B-00000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	4588.7
VS7D6422B-0L300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5072.67
VS7D6422B-0P300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5014
VS7D6422B-0P3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5497.97
VS7D6422B-0P400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5102.92
VS7D6422B-0P4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5586.9
VS7D6422B-0P700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5528.22
VS7D6422B-0P7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	6012.19
VS7D6422B-S0000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	4588.7
VS7D6422B-SL300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5072.67
VS7D6422B-SP300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5014
VS7D6422B-SP3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5497.97
VS7D6422B-SP400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5102.92
VS7D6422B-SP4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5586.9
VS7D6422B-SP700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	5528.22
VS7D6422B-SP7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW)	1	6012.19
VS7D6431B-00000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6456.36
VS7D6431B-0L400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6933.61
VS7D6431B-0M100	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	7497.85
VS7D6431B-0M1P3	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	7917.23
VS7D6431B-0P300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6875.75
VS7D6431B-0P3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7353
VS7D6431B-0P600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6781.96
VS7D6431B-0P6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7259.22
VS7D6431B-0P900	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7201.35
VS7D6431B-0P9L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7678.6
VS7D6431B-S0000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6456.36
VS7D6431B-SL400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6933.61
VS7D6431B-SM100	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	7497.85
VS7D6431B-SM1P3	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	7917.23
VS7D6431B-SP300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6875.75
VS7D6431B-SP3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7353
VS7D6431B-SP600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	6781.96
VS7D6431B-SP6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7259.22
VS7D6431B-SP900	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7201.35
VS7D6431B-SP9L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	7678.6
VS7D6431B_00000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 480V	1	8156.57

VS7D6431B_0L400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8633.83
VS7D6431B_0M10	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	9198.06
VS7D6431B_0M1P	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	9617.45
VS7D6431B_0P300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8575.96
VS7D6431B_0P3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	9053.21
VS7D6431B_0P600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8482.19
VS7D6431B_0P6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8959.44
VS7D6431B_0P900	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8901.57
VS7D6431B_0P9L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	9378.83
VS7D6431B_S0000	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8156.57
VS7D6431B_SL400	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8633.83
VS7D6431B_SM10	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	9198.06
VS7D6431B_SM1P	VSDIIMANBP;5HP/4KW;480V; VSD II W/MANUAL 3-CON	1	9617.45
VS7D6431B_SP300	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8575.96
VS7D6431B_SP3L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	9053.21
VS7D6431B_SP600	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8482.19
VS7D6431B_SP6L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8959.44
VS7D6431B_SP900	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	8901.57
VS7D6431B_SP9L4	VSDIIBP;5HP/4KW;480V; VSD II W/BYPASS 5HP (4KW); 48	1	9378.83
VS7D6432B-00000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6251.86
VS7D6432B-0L300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6757.19
VS7D6432B-0P300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6695.92
VS7D6432B-0P3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7201.25
VS7D6432B-0P400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6788.77
VS7D6432B-0P4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7294.1
VS7D6432B-0P700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7232.83
VS7D6432B-0P7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7738.16
VS7D6432B-S0000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6251.86
VS7D6432B-SL300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6757.19
VS7D6432B-SP300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6695.92
VS7D6432B-SP3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7201.25
VS7D6432B-SP400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	6788.77
VS7D6432B-SP4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7294.1
VS7D6432B-SP700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7232.83
VS7D6432B-SP7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	7738.16
VS7D6432B_00000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	8052.09
VS7D6432B_0L300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	8557.42
VS7D6432B_0P300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	8496.15
VS7D6432B_0P3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	9001.48
VS7D6432B_0P400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	8589
VS7D6432B_0P4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	9094.33
VS7D6432B_0P700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	9033.06
VS7D6432B_0P7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KV	1	9538.39

VS7D6432B_S0000	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	8052.09
VS7D6432B_SL300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	8557.42
VS7D6432B_SP300	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	8496.15
VS7D6432B_SP3L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	9001.48
VS7D6432B_SP400	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	8589
VS7D6432B_SP4L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	9094.33
VS7D6432B_SP700	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	9033.06
VS7D6432B_SP7L3	VSDISII;5HP/4KW;480V; VSD II W/DISCONNECT 5HP (4KW	1	9538.39
VS8D0210B-00000	VSD II 2HP/1.5KW; 200V; VSD SERIES II; 2HP (1.5 KW); 20	1	1748.95
VS8D0210B-L0000	VSD II 2HP/1.5KW; 200V; VSD SERIES II; 2HP (1.5 KW); 20	1	2783.19
VS8D0210B-S0000	VSD II 2HP/1.5KW; 200V; VSD SERIES II; 2HP (1.5 KW); 20	1	1748.95
VS8D0220B-00000	VSD II 2HP/1.5KW; 200V; VSD SERIES II; 2HP (1.5 KW); 20	1	2553.66
VS8D0220B-L0000	VSD II 2HP/1.5KW; 200V; VSD SERIES II; 2HP (1.5 KW); 20	1	3497.46
VS8D0220B-S0000	VSD II 2HP/1.5KW; 200V; VSD SERIES II; 2HP (1.5 KW); 20	1	2553.66
VS8D0410B-00000	VSD II 4HP/3.0KW; 480V; VSD SERIES II; 4HP (3.0 KW); 48	1	1932.88
VS8D0410B-L0000	VSD II 4HP/3.0KW; 480V; VSD SERIES II; 4HP (3.0 KW); 48	1	3090.04
VS8D0410B-S0000	VSD II 4HP/3.0KW; 480V; VSD SERIES II; 4HP (3.0 KW); 48	1	1932.88
VS8D0420B-00000	VSD II 4HP/3.0KW; 480V; VSD SERIES II; 4HP (3.0 KW); 48	1	2317.66
VS8D0420B-L0000	VSD II 4HP/3.0KW; 480V; VSD SERIES II; 4HP (3.0 KW); 48	1	3405.12
VS8D0420B-S0000	VSD II 4HP/3.0KW; 480V; VSD SERIES II; 4HP (3.0 KW); 48	1	2317.66
VS9D0403B-M0000	VSM II 5HP 480V-3PH; VSM SERIES II; 5HP (4.0 KW); 480V	1	1901.93
VS9D0403B-MEM0	VSM II 5HP 480V-3PH;EMC; VSM SERIES II; 5HP (4.0 KW);	1	2009.84
VS9D0403D-M0000	VSM II 5HP 480V-3PH; VSM II; 5HP (4.0 KW); 480V-3 PHA	1	1901.93
VS9D0403D-MEM0	VSM II 5HP 480V-3PH;EMC; VSM II; 5HP (4.0 KW); 480V-3	1	2009.84
VS9D0503B-M0000	VSM II 7.5HP 575V-3PH; VSM SERIES II; 7.5HP (5.5 KW); 5	1	2548.86
VS9D0503D-M0000	VSM II 7.5HP 575V-3PH; VSM II; 7.5HP (5.5 KW); 575V-3	1	2548.86
VS9D6204B-M0000	VSM II 3HP 230V-1PH; VSM SERIES II; 3HP (2.2 KW); 230V	1	1240.97
VS9D6204B-MEM0	VSM II 3HP 230V-1PH;EMC; VSM SERIES II; 3HP (2.2 KW);	1	1321.91
VS9D6204D-M0000	VSM II 3HP 230V-1PH; VSM II; 3HP (2.2 KW); 230V-SINGL	1	1240.97
VS9D6204D-MEM0	VSM II 3HP 230V-1PH;EMC; VSM II; 3HP (2.2 KW); 230V-S	1	1321.91
VS9D6211B-00000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5145.78
VS9D6211B-0L400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5603.94
VS9D6211B-0M100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	6150.24
VS9D6211B-0P300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5651.18
VS9D6211B-0P3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6109.35
VS9D6211B-0P600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5463.02
VS9D6211B-0P6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5921.19
VS9D6211B-S0000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5145.78
VS9D6211B-SL400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5603.94
VS9D6211B-SM100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	6150.24
VS9D6211B-SP300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5651.18
VS9D6211B-SP3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6109.35
VS9D6211B-SP600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5463.02

VS9D6211B-SP6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	5921.19
VS9D6212B-00000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3267.74
VS9D6212B-0L300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3725.91
VS9D6212B-0P300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3773.15
VS9D6212B-0P3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4231.32
VS9D6212B-0P400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3754.54
VS9D6212B-0P4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4212.7
VS9D6212B-0P700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4259.95
VS9D6212B-0P7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4718.12
VS9D6212B-S0000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3267.74
VS9D6212B-SL300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3725.91
VS9D6212B-SP300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3773.15
VS9D6212B-SP3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4231.32
VS9D6212B-SP400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	3754.54
VS9D6212B-SP4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4212.7
VS9D6212B-SP700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4259.95
VS9D6212B-SP7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4718.12
VS9D6221B-00000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6169
VS9D6221B-0L400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6633.36
VS9D6221B-0M100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	7187.04
VS9D6221B-0P300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6681.27
VS9D6221B-0P3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7145.62
VS9D6221B-0P600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6490.54
VS9D6221B-0P6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6954.89
VS9D6221B-S0000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6169
VS9D6221B-SL400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6633.36
VS9D6221B-SM100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	7187.04
VS9D6221B-SP300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6681.27
VS9D6221B-SP3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7145.62
VS9D6221B-SP600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6490.54
VS9D6221B-SP6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	6954.89
VS9D6222B-00000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4608.07
VS9D6222B-0L300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5066.24
VS9D6222B-0P300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5113.49
VS9D6222B-0P3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5571.66
VS9D6222B-0P400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5094.88
VS9D6222B-0P4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5553.04
VS9D6222B-0P700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5600.28
VS9D6222B-0P7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6058.45
VS9D6222B-S0000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	4608.07
VS9D6222B-SL300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5066.24
VS9D6222B-SP300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5113.49
VS9D6222B-SP3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5571.66

VS9D6222B-SP400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5094.88
VS9D6222B-SP4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5553.04
VS9D6222B-SP700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5600.28
VS9D6222B-SP7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6058.45
VS9D6231B-00000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7113.56
VS9D6231B-0L400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7584.28
VS9D6231B-0M100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	8666.93
VS9D6231B-0M1P3	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	9220.01
VS9D6231B-0P300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7666.65
VS9D6231B-0P3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8137.37
VS9D6231B-0P600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7960.85
VS9D6231B-0P6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8431.57
VS9D6231B-0P900	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8513.94
VS9D6231B-0P9L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8984.66
VS9D6231B-S0000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7113.56
VS9D6231B-SL400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7584.28
VS9D6231B-SM100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	8666.93
VS9D6231B-SM1P3	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	9220.01
VS9D6231B-SP300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7666.65
VS9D6231B-SP3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8137.37
VS9D6231B-SP600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	7960.85
VS9D6231B-SP6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8431.57
VS9D6231B-SP900	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8513.94
VS9D6231B-SP9L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8984.66
VS9D6231B_00000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8790.48
VS9D6231B_0L400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9261.2
VS9D6231B_0M100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	10343.85
VS9D6231B_0M1P3	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	10896.95
VS9D6231B_0P300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9343.58
VS9D6231B_0P3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9814.3
VS9D6231B_0P600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9637.78
VS9D6231B_0P6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	10108.49
VS9D6231B_0P900	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	10190.86
VS9D6231B_0P9L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	10661.59
VS9D6231B_S0000	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	8790.48
VS9D6231B_SL400	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9261.2
VS9D6231B_SM100	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	10343.85
VS9D6231B_SM1P3	VSDIIMANBP;3HP/2.2KW;230V; VSD II W/MANUAL 3-CO	1	10896.95
VS9D6231B_SP300	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9343.58
VS9D6231B_SP3L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9814.3
VS9D6231B_SP600	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	9637.78
VS9D6231B_SP6L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	10108.49
VS9D6231B_SP900	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	10190.86

VS9D6231B_SP9L4	VSDIIBP;3HP/2.2KW;230V; VSD II W/BYPASS 3HP (2.2KW	1	10661.59
VS9D6232B-00000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5984.04
VS9D6232B-0L300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6451.56
VS9D6232B-0P300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6499.77
VS9D6232B-0P3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6967.28
VS9D6232B-0P400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6480.78
VS9D6232B-0P4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6948.29
VS9D6232B-0P700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6996.5
VS9D6232B-0P7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	7464.01
VS9D6232B-S0000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	5984.04
VS9D6232B-SL300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6451.56
VS9D6232B-SP300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6499.77
VS9D6232B-SP3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6967.28
VS9D6232B-SP400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6480.78
VS9D6232B-SP4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6948.29
VS9D6232B-SP700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	6996.5
VS9D6232B-SP7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	7464.01
VS9D6232B_00000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	7649.56
VS9D6232B_0L300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8117.08
VS9D6232B_0P300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8165.29
VS9D6232B_0P3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8632.8
VS9D6232B_0P400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8146.3
VS9D6232B_0P4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8613.81
VS9D6232B_0P700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8662.02
VS9D6232B_0P7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	9129.53
VS9D6232B_S0000	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	7649.56
VS9D6232B_SL300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8117.08
VS9D6232B_SP300	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8165.29
VS9D6232B_SP3L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8632.8
VS9D6232B_SP400	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8146.3
VS9D6232B_SP4L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8613.81
VS9D6232B_SP700	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	8662.02
VS9D6232B_SP7L3	VSDISII;3HP/2.2KW;230V; VSD II W/DISCONNECT 3HP (2.	1	9129.53
VS9D6410B-00000	VSD II 5HP/4.0KW; 480V; VSD SERIES II; 5HP (4.0 KW); 48	1	2044.63
VS9D6410B-L0000	VSD II 5HP/4.0KW; 480V; VSD SERIES II; 5HP (4.0 KW); 48	1	3139.73
VS9D6410B-S0000	VSD II 5HP/4.0KW; 480V; VSD SERIES II; 5HP (4.0 KW); 48	1	2044.63
VS9D6420B-00000	VSD II 5HP/4.0KW; 480V; VSD SERIES II; 5HP (4.0 KW); 48	1	2380.11
VS9D6420B-L0000	VSD II 5HP/4.0KW; 480V; VSD SERIES II; 5HP (4.0 KW); 48	1	3475.2
VS9D6420B-S0000	VSD II 5HP/4.0KW; 480V; VSD SERIES II; 5HP (4.0 KW); 48	1	2380.11
VSF15210A-00000	VSD 1.5HP 230V T1; VSD 1.5HP 208-230VAC TYPE 1	1	1695.64
VSF15210A-L0000	VSD 1.5HP 230V TYP1;LON; VSD 1.5HP 230V TYPE1;LON	1	2956.92
VSF15210A-N0000	VSD 1.5HP 230V T1 N2; VSD 1.5HP 208-230VAC TYPE 1	1	1695.64
VSF15220A-00000	VSD 1.5HP 230V T12; VSD 1.5HP 208-230VAC TYPE 12	1	2419.79

VSF15220A-L0000	VSD 1.5HP 230V T12 LON; VSD 1.5HP 208-230VAC TYPE 1	1	3589.76
VSF15220A-N0000	VSD 1.5HP 230V T12 N2; VSD 1.5HP 208-230VAC TYPE 1	1	2419.79
VSF15410A-00000	VSD 1.5HP 480V T1; VSD 1.5HP 480VAC TYPE 1	1	1883.69
VSF15410A-L0000	VSD 1.5HP 480V T1 LON; VSD 1.5HP 480VAC TYPE 1 LO	1	3126.78
VSF15410A-N0000	VSD 1.5HP 480V T1 N2; VSD 1.5HP 480VAC TYPE 1 N2 C	1	1883.69
VSF15420A-00000	VSD 1.5HP 480V T12; VSD 1.5HP 480VAC TYPE 12	1	2210.41
VSF15420A-L0000	VSD 1.5HP 480V T12 LON; VSD 1.5HP 480VAC TYPE 12	1	3453.5
VSF15420A-N0000	VSD 1.5HP 480V T12 N2; VSD 1.5HP 480VAC TYPE 12 N	1	2210.41
VSM2-DEMO	VSM II DEMO; VSM II DEMO	1	6608.13
VSM2-IP21-FS1	VSM II TYPE1 KIT FS1; VSM II TYPE1 KIT FS1	1	97.04
VSM2-IP21-FS2	VSM II TYPE1 KIT FS2; VSM II TYPE1 KIT FS2	1	149.98
VSM2-IP21-FS3	VSM II TYPE1 KIT FS3; VSM II TYPE1 KIT FS3	1	202.92
VSM2-KEYADAPTER	VSM II RMT KEPAD KIT; VSM II RMT KEPAD KIT	1	365.29
VSM2-PCADAPTER	VSM II - PC MODULE; VSM II - PC MODULE	1	456.63
VSM2-RJADAPTER	VSM II RJ45 ADAPTER; VSM II RJ45 ADAPTER	1	97.04
VSM2-TEXTKEYPAD	VSM II KEYPAD; VSM II KEYPAD	1	176.48
VSS	VSD SPECIAL ORDER; VSD "BUILD TO SPEC" SPECIAL ORD	1	0
VSSTART-LG1-2	STARTUP LARGE 1-2VSD; HALF DAY STARTUP 1 TO 2 LAR	1	2610.96
VSSTART-LG3	STARTUP LARGE 3VSD; FULL DAY STARTUP 3 LARGEVS	1	4344.48
VSSTART-LG4	STARTUP LARGE 4VSD; DRIVE STARTUP 4 LARGEVS	1	5662.83
VSSTART-LG5	STARTUP LARGE 5VSD; DRIVE STARTUP 5 LARGEVS	1	6954.7
VSSTART-LG6	STARTUP LARGE 6VSD; DRIVE STARTUP 6 LARGEVS	1	8048.45
VSSTART-LG7+	STARTUP LARGE 7+VSD; PER DRIVE STARTUP 7+ LARGEVS	1	1291.88
VSSTART-SM1-3	STARTUP SMALL 1-3VSD; HALF DAY STARTUP 1 TO 3 SMA	1	2610.96
VSSTART-SM12+	STARTUP SMALL 12+VSD; PER DRIVE STARTUP 12+ SMAL	1	797.31
VSSTART-SM4-5	STARTUP SMALL 4-5VSD; FULL DAY STARTUP 4 TO 5 SMA	1	4344.48
VSSTART-SM6-11	STARTUP SMALL 6-11VSD; PER DRIVE STARTUP 6 TO 11 S	1	846.66
VT1001	DUAL INDEPENDENT AM; VIDEO TRANSMITTER	1	1220.25
VT1101M	1 FIBER MINI TRANSMITTER; MULTI-MODE 1 CHANNEL V	1	677.93
VT1500WDM	1 FIBER TRANSMITTER; MULTI-MODE 1 CHANNEL VIDEO	1	2169.29
VT1505WDM	1 FIBER TRANSMITTER; MULTI-MODE 1 CHANNEL VIDEO	1	2169.29
VT74202DRDT-R3	1 FIBER TRANSMITTER MULT-; MODE 4 CHANNEL VIDEO;	1	14914.19
VT74302DRDT-R3	1 FIBER TRANSMITTER; SINGLE MODE 4 CHANNEL VIDEO	1	14914.19
VTI-1	VOLTAGE 2 CURRENT TRANSCR	1	152.23
VWC020HB+94NAG	VWC020HB+94NAGA; VWC020HB+94NAGA	1	1496.98
VWC020HB+94NAG	VWC020HB+94NAGC; VWC020HB+94NAGC	1	1610.68
VWC020HB+94NBG	VWC020HB+94NBGA; VWC020HB+94NBGA	1	1378.55
VWC020HB+94NBG	VWC020HB+94NBGC; VWC020HB+94NBGC	1	1496.98
VWC020HB+94NGG	VWC020HB+94NGGA; VWC020HB+94NGGA	1	1489.25
VWC020HB+94NGG	VWC020HB+94NGGC; VWC020HB+94NGGC	1	1620.16
VWC025HB+94NAG	VWC025HB+94NAGA; VWC025HB+94NAGA	1	1525.41
VWC025HB+94NAG	VWC025HB+94NAGC; VWC025HB+94NAGC	1	1639.1
VWC025HB+94NBG	VWC025HB+94NBGA; VWC025HB+94NBGA	1	1406.98

VWC025HB+94NBG	VWC025HB+94NBGC; VWC025HB+94NBGC	1	1520.67
VWC025HB+94NGG	VWC025HB+94NGGA; VWC025HB+94NGGA	1	1517.35
VWC025HB+94NGG	VWC025HB+94NGGC; VWC025HB+94NGGC	1	1648.58
VWC030HB+94NAG	VWC030HB+94NAGA; VWC030HB+94NAGA	1	1553.83
VWC030HB+94NAG	VWC030HB+94NAGC; VWC030HB+94NAGC	1	1667.54
VWC030HB+94NBG	VWC030HB+94NBGA; VWC030HB+94NBGA	1	1419
VWC030HB+94NBG	VWC030HB+94NBGC; VWC030HB+94NBGC	1	1549.1
VWC030HB+94NGG	VWC030HB+94NGGA; VWC030HB+94NGGA	1	1563.3
VWC030HB+94NGG	VWC030HB+94NGGC; VWC030HB+94NGGC	1	1677
VWC040HB294NAG	VWC040HB294NAGA; VWC040HB294NAGA	1	2586.57
VWC040HB294NAG	VWC040HB294NAGC; VWC040HB294NAGC	1	2700.27
VWC040HB294NBG	VWC040HB294NBGA; VWC040HB294NBGA	1	2349.71
VWC040HB294NBG	VWC040HB294NBGC; VWC040HB294NBGC	1	2463.39
VWC040HB294NGG	VWC040HB294NGGA; VWC040HB294NGGA	1	2605.51
VWC040HB294NGG	VWC040HB294NGGC; VWC040HB294NGGC	1	2714.47
VWC040LB+94NAG	VWC040LB+94NAGA; VWC040LB+94NAGA	1	1634.37
VWC040LB+94NAG	VWC040LB+94NAGC; VWC040LB+94NAGC	1	1743.32
VWC040LB+94NBG	VWC040LB+94NBGA; VWC040LB+94NBGA	1	1515.94
VWC040LB+94NBG	VWC040LB+94NBGC; VWC040LB+94NBGC	1	1611.01
VWC040LB+94NGG	VWC040LB+94NGGA; VWC040LB+94NGGA	1	1643.85
VWC040LB+94NGG	VWC040LB+94NGGC; VWC040LB+94NGGC	1	1752.8
VWC050LB294NAG	VWC050LB294NAGA; VWC050LB294NAGA	1	2667.1
VWC050LB294NAG	VWC050LB294NAGC; VWC050LB294NAGC	1	2776.07
VWC050LB294NBG	VWC050LB294NBGA; VWC050LB294NBGA	1	2425.49
VWC050LB294NBG	VWC050LB294NBGC; VWC050LB294NBGC	1	2543.93
VWC050LB294NGG	VWC050LB294NGGA; VWC050LB294NGGA	1	2681.31
VWC050LB294NGG	VWC050LB294NGGC; VWC050LB294NGGC	1	2795.01
VWD020HB+916AG	VWD020HB+916AGA; VWD020HB+916AGA	1	1507.98
VWD020HB+916AG	VWD020HB+916AGC; VWD020HB+916AGC	1	1515.94
VWD020HB+916GG	VWD020HB+916GGA; VWD020HB+916GGA	1	1577.52
VWD020HB+916GG	VWD020HB+916GGC; VWD020HB+916GGC	1	1572.78
VWD020HB+92NAG	VWD020HB+92NAGA; VWD020HB+92NAGA	1	1980.19
VWD020HB+92NAG	VWD020HB+92NAGC; VWD020HB+92NAGC	1	2131.78
VWD020HB+92NBG	VWD020HB+92NBGA; VWD020HB+92NBGA	1	1904.4
VWD020HB+92NBG	VWD020HB+92NBGC; VWD020HB+92NBGC	1	2018.09
VWD020HB+92NGG	VWD020HB+92NGGA; VWD020HB+92NGGA	1	2032.29
VWD020HB+92NGG	VWD020HB+92NGGC; VWD020HB+92NGGC	1	2141.24
VWD025HB+916AG	VWD025HB+916AGA; VWD025HB+916AGA	1	1658.06
VWD025HB+916AG	VWD025HB+916AGC; VWD025HB+916AGC	1	1662.53
VWD025HB+916GG	VWD025HB+916GGA; VWD025HB+916GGA	1	1714.91
VWD025HB+916GG	VWD025HB+916GGC; VWD025HB+916GGC	1	1733.86
VWD025HB+92NAG	VWD025HB+92NAGA; VWD025HB+92NAGA	1	2183.9
VWD025HB+92NAG	VWD025HB+92NAGC; VWD025HB+92NAGC	1	2297.58

VWD025HB+92NBGA	VWD025HB+92NBGA; VWD025HB+92NBGA	1	2065.45
VWD025HB+92NBGC	VWD025HB+92NBGC; VWD025HB+92NBGC	1	2179.15
VWD025HB+92NGGA	VWD025HB+92NGGA; VWD025HB+92NGGA	1	2168.31
VWD025HB+92NGGC	VWD025HB+92NGGC; VWD025HB+92NGGC	1	2302.33
VWD030HB+924AGA	VWD030HB+924AGA; VWD030HB+924AGA	1	1795.43
VWD030HB+924AGC	VWD030HB+924AGC; VWD030HB+924AGC	1	1828.6
VWD030HB+924GGA	VWD030HB+924GGA; VWD030HB+924GGA	1	1776.49
VWD030HB+924GGC	VWD030HB+924GGC; VWD030HB+924GGC	1	1828.6
VWD030HB292NAGA	VWD030HB292NAGA; VWD030HB292NAGA	1	2970.28
VWD030HB292NAGC	VWD030HB292NAGC; VWD030HB292NAGC	1	3060.3
VWD030HB292NBGA	VWD030HB292NBGA; VWD030HB292NBGA	1	2763.08
VWD030HB292NBGC	VWD030HB292NBGC; VWD030HB292NBGC	1	2908.69
VWD030HB292NGGA	VWD030HB292NGGA; VWD030HB292NGGA	1	3015.97
VWD030HB292NGGC	VWD030HB292NGGC; VWD030HB292NGGC	1	3159.77
VWD040HB2924AGA	VWD040HB2924AGA; VWD040HB2924AGA	1	2667.1
VWD040HB2924AGC	VWD040HB2924AGC; VWD040HB2924AGC	1	2700.27
VWD040HB2924GGA	VWD040HB2924GGA; VWD040HB2924GGA	1	2629.2
VWD040HB2924GGC	VWD040HB2924GGC; VWD040HB2924GGC	1	2681.31
VWD040LB+924AGA	VWD040LB+924AGA; VWD040LB+924AGA	1	2150.73
VWD040LB+924AGC	VWD040LB+924AGC; VWD040LB+924AGC	1	2183.9
VWD040LB+924GGA	VWD040LB+924GGA; VWD040LB+924GGA	1	2131.78
VWD040LB+924GGC	VWD040LB+924GGC; VWD040LB+924GGC	1	2183.9
VWD040LB292NAGA	VWD040LB292NAGA; VWD040LB292NAGA	1	3571.92
VWD040LB292NAGC	VWD040LB292NAGC; VWD040LB292NAGC	1	3680.87
VWD040LB292NBGA	VWD040LB292NBGA; VWD040LB292NBGA	1	3292.28
VWD040LB292NBGC	VWD040LB292NBGC; VWD040LB292NBGC	1	3448.75
VWD040LB292NGGA	VWD040LB292NGGA; VWD040LB292NGGA	1	3545.17
VWD040LB292NGGC	VWD040LB292NGGC; VWD040LB292NGGC	1	3699.82
VWD050LB2924AGA	VWD050LB2924AGA; VWD050LB2924AGA	1	3202.42
VWD050LB2924AGC	VWD050LB2924AGC; VWD050LB2924AGC	1	3235.57
VWD050LB2924GGA	VWD050LB2924GGA; VWD050LB2924GGA	1	3169.25
VWD050LB2924GGC	VWD050LB2924GGC; VWD050LB2924GGC	1	3221.36
VWD060LB2924AGA	VWD060LB2924AGA; VWD060LB2924AGA	1	3320.85
VWD060LB2924AGC	VWD060LB2924AGC; VWD060LB2924AGC	1	3320.37
VWD060LB2924GGA	VWD060LB2924GGA; VWD060LB2924GGA	1	3250.13
VWD060LB2924GGC	VWD060LB2924GGC; VWD060LB2924GGC	1	3339.79
VWE020HB+916AGA	VWE020HB+916AGA; VWE020HB+916AGA	1	1525.41
VWE020HB+916AGC	VWE020HB+916AGC; VWE020HB+916AGC	1	1515.94
VWE020HB+916GGA	VWE020HB+916GGA; VWE020HB+916GGA	1	1577.52
VWE020HB+916GGC	VWE020HB+916GGC; VWE020HB+916GGC	1	1572.78
VWE020HB+92NAGA	VWE020HB+92NAGA; VWE020HB+92NAGA	1	1980.19
VWE020HB+92NAGC	VWE020HB+92NAGC; VWE020HB+92NAGC	1	2131.78
VWE020HB+92NBGA	VWE020HB+92NBGA; VWE020HB+92NBGA	1	1904.4

VWE020HB+92NBG	VWE020HB+92NBGC; VWE020HB+92NBGC	1	2018.09
VWE020HB+92NGC	VWE020HB+92NGGA; VWE020HB+92NGGA	1	2032.29
VWE020HB+92NGC	VWE020HB+92NGGC; VWE020HB+92NGGC	1	2141.24
VWE025HB+916AG	VWE025HB+916AGA; VWE025HB+916AGA	1	1658.06
VWE025HB+916AG	VWE025HB+916AGC; VWE025HB+916AGC	1	1681.75
VWE025HB+916GC	VWE025HB+916GGA; VWE025HB+916GGA	1	1714.91
VWE025HB+916GC	VWE025HB+916GGC; VWE025HB+916GGC	1	1733.86
VWE025HB+92NAG	VWE025HB+92NAGA; VWE025HB+92NAGA	1	2183.9
VWE025HB+92NAG	VWE025HB+92NAGC; VWE025HB+92NAGC	1	2297.58
VWE025HB+92NBG	VWE025HB+92NBGA; VWE025HB+92NBGA	1	2065.45
VWE025HB+92NBG	VWE025HB+92NBGC; VWE025HB+92NBGC	1	2179.15
VWE025HB+92NGC	VWE025HB+92NGGA; VWE025HB+92NGGA	1	2193.36
VWE025HB+92NGC	VWE025HB+92NGGC; VWE025HB+92NGGC	1	2302.33
VWE030HB+924AG	VWE030HB+924AGA; VWE030HB+924AGA	1	1795.43
VWE030HB+924AG	VWE030HB+924AGC; VWE030HB+924AGC	1	1828.6
VWE030HB+924GC	VWE030HB+924GGA; VWE030HB+924GGA	1	1756.19
VWE030HB+924GC	VWE030HB+924GGC; VWE030HB+924GGC	1	1828.6
VWE030HB292NAG	VWE030HB292NAGA; VWE030HB292NAGA	1	2970.28
VWE030HB292NAG	VWE030HB292NAGC; VWE030HB292NAGC	1	3060.3
VWE030HB292NBG	VWE030HB292NBGA; VWE030HB292NBGA	1	2795.01
VWE030HB292NBG	VWE030HB292NBGC; VWE030HB292NBGC	1	2908.69
VWE030HB292NGC	VWE030HB292NGGA; VWE030HB292NGGA	1	3050.82
VWE030HB292NGC	VWE030HB292NGGC; VWE030HB292NGGC	1	3159.77
VWE040HB2924AG	VWE040HB2924AGA; VWE040HB2924AGA	1	2667.1
VWE040HB2924AG	VWE040HB2924AGC; VWE040HB2924AGC	1	2700.27
VWE040HB2924GC	VWE040HB2924GGA; VWE040HB2924GGA	1	2629.2
VWE040HB2924GC	VWE040HB2924GGC; VWE040HB2924GGC	1	2681.31
VWE040LB+924AG	VWE040LB+924AGA; VWE040LB+924AGA	1	2150.73
VWE040LB+924AG	VWE040LB+924AGC; VWE040LB+924AGC	1	2183.9
VWE040LB+924GG	VWE040LB+924GGA; VWE040LB+924GGA	1	2107.44
VWE040LB+924GG	VWE040LB+924GGC; VWE040LB+924GGC	1	2183.9
VWE040LB292NAG	VWE040LB292NAGA; VWE040LB292NAGA	1	3571.92
VWE040LB292NAG	VWE040LB292NAGC; VWE040LB292NAGC	1	3680.87
VWE040LB292NBG	VWE040LB292NBGA; VWE040LB292NBGA	1	3330.32
VWE040LB292NBG	VWE040LB292NBGC; VWE040LB292NBGC	1	3448.75
VWE040LB292NGG	VWE040LB292NGGA; VWE040LB292NGGA	1	3586.14
VWE040LB292NGG	VWE040LB292NGGC; VWE040LB292NGGC	1	3699.82
VWE050LB2924AG	VWE050LB2924AGA; VWE050LB2924AGA	1	3202.42
VWE050LB2924AG	VWE050LB2924AGC; VWE050LB2924AGC	1	3235.57
VWE050LB2924GG	VWE050LB2924GGA; VWE050LB2924GGA	1	3169.25
VWE050LB2924GG	VWE050LB2924GGC; VWE050LB2924GGC	1	3221.36
VWE060LB2924AG	VWE060LB2924AGA; VWE060LB2924AGA	1	3282.91
VWE060LB2924AG	VWE060LB2924AGC; VWE060LB2924AGC	1	3358.74

VWE060LB2924GG	VWE060LB2924GGA; VWE060LB2924GGA	1	3250.13
VWE060LB2924GG	VWE060LB2924GGC; VWE060LB2924GGC	1	3339.79
VWF020HB+916AG	VWF020HB+916AGA; VWF020HB+916AGA	1	1525.41
VWF020HB+916AG	VWF020HB+916AGC; VWF020HB+916AGC	1	1515.94
VWF020HB+916GG	VWF020HB+916GGA; VWF020HB+916GGA	1	1577.52
VWF020HB+916GG	VWF020HB+916GGC; VWF020HB+916GGC	1	1572.78
VWF020HB+92NAG	VWF020HB+92NAGA; VWF020HB+92NAGA	1	1980.19
VWF020HB+92NAG	VWF020HB+92NAGC; VWF020HB+92NAGC	1	2131.78
VWF020HB+92NBG	VWF020HB+92NBGA; VWF020HB+92NBGA	1	1904.4
VWF020HB+92NBG	VWF020HB+92NBGC; VWF020HB+92NBGC	1	2018.09
VWF020HB+92NGG	VWF020HB+92NGGA; VWF020HB+92NGGA	1	2009.08
VWF020HB+92NGG	VWF020HB+92NGGC; VWF020HB+92NGGC	1	2141.24
VWF025HB+916AG	VWF025HB+916AGA; VWF025HB+916AGA	1	1658.06
VWF025HB+916AG	VWF025HB+916AGC; VWF025HB+916AGC	1	1681.75
VWF025HB+916GG	VWF025HB+916GGA; VWF025HB+916GGA	1	1714.91
VWF025HB+916GG	VWF025HB+916GGC; VWF025HB+916GGC	1	1733.86
VWF025HB+92NAG	VWF025HB+92NAGA; VWF025HB+92NAGA	1	2183.9
VWF025HB+92NAG	VWF025HB+92NAGC; VWF025HB+92NAGC	1	2297.58
VWF025HB+92NBG	VWF025HB+92NBGA; VWF025HB+92NBGA	1	2065.45
VWF025HB+92NBG	VWF025HB+92NBGC; VWF025HB+92NBGC	1	2179.15
VWF025HB+92NGG	VWF025HB+92NGGA; VWF025HB+92NGGA	1	2193.36
VWF025HB+92NGG	VWF025HB+92NGGC; VWF025HB+92NGGC	1	2302.33
VWF030HB+924AG	VWF030HB+924AGA; VWF030HB+924AGA	1	1795.43
VWF030HB+924AG	VWF030HB+924AGC; VWF030HB+924AGC	1	1828.6
VWF030HB+924GG	VWF030HB+924GGA; VWF030HB+924GGA	1	1776.49
VWF030HB+924GG	VWF030HB+924GGC; VWF030HB+924GGC	1	1828.6
VWF030HB292NAG	VWF030HB292NAGA; VWF030HB292NAGA	1	2970.28
VWF030HB292NAG	VWF030HB292NAGC; VWF030HB292NAGC	1	3060.3
VWF030HB292NBG	VWF030HB292NBGA; VWF030HB292NBGA	1	2795.01
VWF030HB292NBG	VWF030HB292NBGC; VWF030HB292NBGC	1	2908.69
VWF030HB292NGG	VWF030HB292NGGA; VWF030HB292NGGA	1	3050.82
VWF030HB292NGG	VWF030HB292NGGC; VWF030HB292NGGC	1	3159.77
VWF040HB2924AG	VWF040HB2924AGA; VWF040HB2924AGA	1	2667.1
VWF040HB2924AG	VWF040HB2924AGC; VWF040HB2924AGC	1	2700.27
VWF040HB2924GG	VWF040HB2924GGA; VWF040HB2924GGA	1	2681.31
VWF040HB2924GG	VWF040HB2924GGC; VWF040HB2924GGC	1	2629.2
VWF040LB+924AG	VWF040LB+924AGA; VWF040LB+924AGA	1	2150.73
VWF040LB+924AG	VWF040LB+924AGC; VWF040LB+924AGC	1	2183.9
VWF040LB+924GG	VWF040LB+924GGA; VWF040LB+924GGA	1	2131.78
VWF040LB+924GG	VWF040LB+924GGC; VWF040LB+924GGC	1	2183.9
VWF040LB292NAG	VWF040LB292NAGA; VWF040LB292NAGA	1	3571.92
VWF040LB292NAG	VWF040LB292NAGC; VWF040LB292NAGC	1	3680.87
VWF040LB292NBG	VWF040LB292NBGA; VWF040LB292NBGA	1	3330.32

VWF040LB292NBG	VWF040LB292NBGC; VWF040LB292NBGC	1	3448.75
VWF040LB292NGG	VWF040LB292NGGA; VWF040LB292NGGA	1	3586.14
VWF040LB292NGG	VWF040LB292NGGC; VWF040LB292NGGC	1	3699.82
VWF050LB2924AG	VWF050LB2924AGA; VWF050LB2924AGA	1	3202.42
VWF050LB2924AG	VWF050LB2924AGC; VWF050LB2924AGC	1	3235.57
VWF050LB2924GG	VWF050LB2924GGA; VWF050LB2924GGA	1	3169.25
VWF050LB2924GG	VWF050LB2924GGC; VWF050LB2924GGC	1	3221.36
VWF060LB2924AG	VWF060LB2924AGA; VWF060LB2924AGA	1	3320.85
VWF060LB2924AG	VWF060LB2924AGC; VWF060LB2924AGC	1	3358.74
VWF060LB2924GG	VWF060LB2924GGA; VWF060LB2924GGA	1	3287.68
VWF060LB2924GG	VWF060LB2924GGC; VWF060LB2924GGC	1	3339.79
VWG020HB+916AG	VWG020HB+916AGA; VWG020HB+916AGA	1	1525.41
VWG020HB+916AG	VWG020HB+916AGC; VWG020HB+916AGC	1	1515.94
VWG020HB+916GG	VWG020HB+916GGA; VWG020HB+916GGA	1	1577.52
VWG020HB+916GG	VWG020HB+916GGC; VWG020HB+916GGC	1	1572.78
VWG020HB+92NAG	VWG020HB+92NAGA; VWG020HB+92NAGA	1	1980.19
VWG020HB+92NAG	VWG020HB+92NAGC; VWG020HB+92NAGC	1	2131.78
VWG020HB+92NBG	VWG020HB+92NBGA; VWG020HB+92NBGA	1	1904.4
VWG020HB+92NBG	VWG020HB+92NBGC; VWG020HB+92NBGC	1	2018.09
VWG020HB+92NGG	VWG020HB+92NGGA; VWG020HB+92NGGA	1	2032.29
VWG020HB+92NGG	VWG020HB+92NGGC; VWG020HB+92NGGC	1	2141.24
VWG025HB+916AG	VWG025HB+916AGA; VWG025HB+916AGA	1	1658.06
VWG025HB+916AG	VWG025HB+916AGC; VWG025HB+916AGC	1	1681.75
VWG025HB+916GG	VWG025HB+916GGA; VWG025HB+916GGA	1	1714.91
VWG025HB+916GG	VWG025HB+916GGC; VWG025HB+916GGC	1	1733.86
VWG025HB+92NAG	VWG025HB+92NAGA; VWG025HB+92NAGA	1	2183.9
VWG025HB+92NAG	VWG025HB+92NAGC; VWG025HB+92NAGC	1	2297.58
VWG025HB+92NBG	VWG025HB+92NBGA; VWG025HB+92NBGA	1	2065.45
VWG025HB+92NBG	VWG025HB+92NBGC; VWG025HB+92NBGC	1	2179.15
VWG025HB+92NGG	VWG025HB+92NGGA; VWG025HB+92NGGA	1	2193.36
VWG025HB+92NGG	VWG025HB+92NGGC; VWG025HB+92NGGC	1	2302.33
VWG030HB+924AG	VWG030HB+924AGA; VWG030HB+924AGA	1	1795.43
VWG030HB+924AG	VWG030HB+924AGC; VWG030HB+924AGC	1	1828.6
VWG030HB+924GG	VWG030HB+924GGA; VWG030HB+924GGA	1	1776.49
VWG030HB+924GG	VWG030HB+924GGC; VWG030HB+924GGC	1	1828.6
VWG030HB292NAG	VWG030HB292NAGA; VWG030HB292NAGA	1	2970.28
VWG030HB292NAG	VWG030HB292NAGC; VWG030HB292NAGC	1	3060.3
VWG030HB292NBG	VWG030HB292NBGA; VWG030HB292NBGA	1	2795.01
VWG030HB292NBG	VWG030HB292NBGC; VWG030HB292NBGC	1	2908.69
VWG030HB292NGG	VWG030HB292NGGA; VWG030HB292NGGA	1	3050.82
VWG030HB292NGG	VWG030HB292NGGC; VWG030HB292NGGC	1	3159.77
VWG040HB2924AG	VWG040HB2924AGA; VWG040HB2924AGA	1	2667.1
VWG040HB2924AG	VWG040HB2924AGC; VWG040HB2924AGC	1	2700.27

VWG040HB2924GGA	VWG040HB2924GGA; VWG040HB2924GGA	1	2681.31
VWG040HB2924GGC	VWG040HB2924GGC; VWG040HB2924GGC	1	2629.2
VWG040LB+924AGA	VWG040LB+924AGA; VWG040LB+924AGA	1	2150.73
VWG040LB+924AGC	VWG040LB+924AGC; VWG040LB+924AGC	1	2183.9
VWG040LB+924GGA	VWG040LB+924GGA; VWG040LB+924GGA	1	2131.78
VWG040LB+924GGC	VWG040LB+924GGC; VWG040LB+924GGC	1	2183.9
VWG040LB292NAGA	VWG040LB292NAGA; VWG040LB292NAGA	1	3571.92
VWG040LB292NAGC	VWG040LB292NAGC; VWG040LB292NAGC	1	3680.87
VWG040LB292NBGA	VWG040LB292NBGA; VWG040LB292NBGA	1	3330.32
VWG040LB292NBGC	VWG040LB292NBGC; VWG040LB292NBGC	1	3448.75
VWG040LB292NGGA	VWG040LB292NGGA; VWG040LB292NGGA	1	3586.14
VWG040LB292NGGC	VWG040LB292NGGC; VWG040LB292NGGC	1	3699.82
VWG050LB2924AGA	VWG050LB2924AGA; VWG050LB2924AGA	1	3202.42
VWG050LB2924AGC	VWG050LB2924AGC; VWG050LB2924AGC	1	3235.57
VWG050LB2924GGA	VWG050LB2924GGA; VWG050LB2924GGA	1	3169.25
VWG050LB2924GGC	VWG050LB2924GGC; VWG050LB2924GGC	1	3221.36
VWG060LB2924AGA	VWG060LB2924AGA; VWG060LB2924AGA	1	3282.91
VWG060LB2924AGC	VWG060LB2924AGC; VWG060LB2924AGC	1	3358.74
VWG060LB2924GGA	VWG060LB2924GGA; VWG060LB2924GGA	1	3287.68
VWG060LB2924GGC	VWG060LB2924GGC; VWG060LB2924GGC	1	3339.79
VWN020HB+916AGA	VWN020HB+916AGA; VWN020HB+916AGA	1	971.14
VWN020HB+916AGC	VWN020HB+916AGC; VWN020HB+916AGC	1	994.83
VWN020HB+916GGA	VWN020HB+916GGA; VWN020HB+916GGA	1	1028
VWN020HB+916GGC	VWN020HB+916GGC; VWN020HB+916GGC	1	1046.94
VWN020HB+92NAGA	VWN020HB+92NAGA; VWN020HB+92NAGA	1	1496.98
VWN020HB+92NAGC	VWN020HB+92NAGC; VWN020HB+92NAGC	1	1610.68
VWN020HB+92NBGA	VWN020HB+92NBGA; VWN020HB+92NBGA	1	1378.55
VWN020HB+92NBGC	VWN020HB+92NBGC; VWN020HB+92NBGC	1	1496.98
VWN020HB+92NGGA	VWN020HB+92NGGA; VWN020HB+92NGGA	1	1506.45
VWN020HB+92NGGC	VWN020HB+92NGGC; VWN020HB+92NGGC	1	1620.16
VWN025HB+916AGA	VWN025HB+916AGA; VWN025HB+916AGA	1	999.58
VWN025HB+916AGC	VWN025HB+916AGC; VWN025HB+916AGC	1	1023.26
VWN025HB+916GGA	VWN025HB+916GGA; VWN025HB+916GGA	1	1044.36
VWN025HB+916GGC	VWN025HB+916GGC; VWN025HB+916GGC	1	1075.38
VWN025HB+92NAGA	VWN025HB+92NAGA; VWN025HB+92NAGA	1	1525.41
VWN025HB+92NAGC	VWN025HB+92NAGC; VWN025HB+92NAGC	1	1639.1
VWN025HB+92NBGA	VWN025HB+92NBGA; VWN025HB+92NBGA	1	1406.98
VWN025HB+92NBGC	VWN025HB+92NBGC; VWN025HB+92NBGC	1	1503.3
VWN025HB+92NGGA	VWN025HB+92NGGA; VWN025HB+92NGGA	1	1534.88
VWN025HB+92NGGC	VWN025HB+92NGGC; VWN025HB+92NGGC	1	1648.58
VWN030HB+916AGA	VWN030HB+916AGA; VWN030HB+916AGA	1	1028
VWN030HB+916AGC	VWN030HB+916AGC; VWN030HB+916AGC	1	1039.67
VWN030HB+916GGA	VWN030HB+916GGA; VWN030HB+916GGA	1	1084.84

VWN030HB+916GC	VWN030HB+916GGC; VWN030HB+916GGC	1	1103.79
VWN030HB+92NAG	VWN030HB+92NAGA; VWN030HB+92NAGA	1	1553.83
VWN030HB+92NAGC	VWN030HB+92NAGC; VWN030HB+92NAGC	1	1667.54
VWN030HB+92NBGA	VWN030HB+92NBGA; VWN030HB+92NBGA	1	1435.39
VWN030HB+92NBGC	VWN030HB+92NBGC; VWN030HB+92NBGC	1	1549.1
VWN030HB+92NGGA	VWN030HB+92NGGA; VWN030HB+92NGGA	1	1563.3
VWN030HB+92NGGC	VWN030HB+92NGGC; VWN030HB+92NGGC	1	1677
VWN040HB+924AGA	VWN040HB+924AGA; VWN040HB+924AGA	1	1421.18
VWN040HB+924AGC	VWN040HB+924AGC; VWN040HB+924AGC	1	1437.74
VWN040HB+924GGA	VWN040HB+924GGA; VWN040HB+924GGA	1	1402.24
VWN040HB+924GGC	VWN040HB+924GGC; VWN040HB+924GGC	1	1437.74
VWN040HB292NAGA	VWN040HB292NAGA; VWN040HB292NAGA	1	2586.57
VWN040HB292NAGC	VWN040HB292NAGC; VWN040HB292NAGC	1	2491.83
VWN040HB292NBGA	VWN040HB292NBGA; VWN040HB292NBGA	1	2349.71
VWN040HB292NBGC	VWN040HB292NBGC; VWN040HB292NBGC	1	2233.88
VWN040HB292NGGA	VWN040HB292NGGA; VWN040HB292NGGA	1	2605.51
VWN040HB292NGGC	VWN040HB292NGGC; VWN040HB292NGGC	1	2510.77
VWN040LB+92NAGA	VWN040LB+92NAGA; VWN040LB+92NAGA	1	1634.37
VWN040LB+92NAGC	VWN040LB+92NAGC; VWN040LB+92NAGC	1	1743.32
VWN040LB+92NBGA	VWN040LB+92NBGA; VWN040LB+92NBGA	1	1515.94
VWN040LB+92NBGC	VWN040LB+92NBGC; VWN040LB+92NBGC	1	1611.01
VWN040LB+92NGGA	VWN040LB+92NGGA; VWN040LB+92NGGA	1	1643.85
VWN040LB+92NGGC	VWN040LB+92NGGC; VWN040LB+92NGGC	1	1752.8
VWN050HB2924AGA	VWN050HB2924AGA; VWN050HB2924AGA	1	1762.28
VWN050HB2924AGC	VWN050HB2924AGC; VWN050HB2924AGC	1	1795.43
VWN050HB2924GGA	VWN050HB2924GGA; VWN050HB2924GGA	1	1724.38
VWN050HB2924GGC	VWN050HB2924GGC; VWN050HB2924GGC	1	1776.49
VWN050LB+924AGA	VWN050LB+924AGA; VWN050LB+924AGA	1	1425.93
VWN050LB+924AGC	VWN050LB+924AGC; VWN050LB+924AGC	1	1463.82
VWN050LB+924GGA	VWN050LB+924GGA; VWN050LB+924GGA	1	1411.71
VWN050LB+924GGC	VWN050LB+924GGC; VWN050LB+924GGC	1	1463.82
VWN050LB292NAGA	VWN050LB292NAGA; VWN050LB292NAGA	1	2667.1
VWN050LB292NAGC	VWN050LB292NAGC; VWN050LB292NAGC	1	2776.07
VWN050LB292NBGA	VWN050LB292NBGA; VWN050LB292NBGA	1	2425.49
VWN050LB292NBGC	VWN050LB292NBGC; VWN050LB292NBGC	1	2543.93
VWN050LB292NGGA	VWN050LB292NGGA; VWN050LB292NGGA	1	2681.31
VWN050LB292NGGC	VWN050LB292NGGC; VWN050LB292NGGC	1	2795.01
VWN060LB2924AGA	VWN060LB2924AGA; VWN060LB2924AGA	1	1873.27
VWN060LB2924AGC	VWN060LB2924AGC; VWN060LB2924AGC	1	1906.05
VWN060LB2924GGA	VWN060LB2924GGA; VWN060LB2924GGA	1	1840.49
VWN060LB2924GGC	VWN060LB2924GGC; VWN060LB2924GGC	1	1887.32
W351AA-1C	HUMIDITY CONTROLLER; W351AB-2C W/ HE-6300-3 WA	10	976.45
W351AA-2C	HUMIDITY CONTROLLER; W351AB-2C W/ HE-6310-3 DUC	12	1102.16

W351AB-2C	HUMIDITY CONTROLLER; SPDT; 10-90%RH; DIFF 2-10%RH	10	307.06
W351PN-1C	PROPORTIONAL HUMIDTY CNTL; W/ HE-6300-3 WALL M	10	1084.93
W351PN-2C	PROPORTIONAL HUMIDTY CNTL; W/ HE-6310-3 DUCT M	12	1152.78
W351PP-1C	PROPORTIONAL HUMDITY CNTL	10	537.77
W42AA-1C	HUMIDISTAT; RM HUMIDISTAT; SPDT LINE VOLT; PILOT D	1	250.24
W43A-14C	HUMIDISTAT - INTERMEDIATE; RM H-STAT; SPDT LINE VO	1	250.67
W43N-3C	HUMIDISTAT - INTERMEDIATE	10	241.5
WB4A-D	DUCT WET BULB	1	1153.71
WB4A-O	OSA WET BULB	1	1153.71
WB4A-S	SPACE WET BULB	1	891.27
WBT900-1-KIT	WIRELESS BACNET MSTP TRAN	1	1826.1
WBT900-IP-1-KIT	WIRELESS BACNET IP TRANSC	1	1559.88
WD-1B	WATER DETECTOR-SPDT; OUTPUT	1	276.53
WD-1B-C	WATER DETECTOR SPDT; CUST CALI	1	343.49
WD-2	WATER DETECTOR W/O TAPE	1	343.62
WD-2-T-10	10' TAPE STYLE WATER; DETECTOR	1	615.51
WD-2-T-100	100 TAPE STYLE WATER DET	1	2145.93
WD-2-T-25	25' TAPE STYLE WATER; DECTECTOR	1	976.62
WEL11A-601R	BULB WELL ASSY; COPPER BULB WELL; 2-3/8" LONG F/TE	1	73.23
WEL11A-602R	BULB WELL ASSY; BULB WELL ASSY	20	61.49
WEL14A-601R	BULB WELL ASSY; COPPER BULB WELL 7-9/16" LONG F/T	25	68.39
WEL14A-602R	BULB WELL ASSY; COPPER BULB WELL;4-15/16" LONG F/	25	65.16
WEL14A-603R	BULB WELL ASSY; COPPER BULB WELL;5-13/16" LONG F/	25	65.84
WEL16A-600R	BULB WELL KIT; COPPER BULB WELL;2-3/8" LONG F/TEM	20	65.66
WEL16A-601R	BULB WELL ASSY; COPPER BULB WELL;2-13/16" LONG F/	1	60.37
WEL16A-602R	BULB WELL ASSY; COPPER BULB WELL	1	65.76
WEL17A-600R	BULB WELL ASSY; COPPER WELL 10-7/16" LONG F/TEMP	25	202.46
WEL17A-601R	BULB WELL ASSY; COPPER WELL 8-11/16" LONG F/TEMP	25	121.48
WEL17A-602R	BULB WELL ASSY; STEEL WELL 10-7/16" LONG F/TEMP AC	25	202.46
WEL17A-604R	BULB WELL ASSEMBLY; COPPER WELL;14-13/32" F/TEM	12	218.32
WEL17A-607R	BULB WELL ASSEMBLY	1	235.82
WEL18A-600R	BULB WELL ASSY; STEEL WELL 3-1/2" LONG F/TEMP ACT	1	143.9
WEL18A-602R	BULB WELL 17.5X82MM; BRASS WELL 3-1/2" LONG F/T	20	163.26
WGT11A-600R	WEIGHT ASSY	20	46.61
WGT11A-601R	WEIGHT ASSY	20	73.52
WGT11A-604R	WEIGHT ASSEMBLY	20	54.35
WHA-P399-200C	PACKARD CABLE 2M SHIELDED; WIRE HARNESS FOR P399	1	28.71
WHA-P399-400C	WIRE HARNESS; WIRE HARNESS FOR THE P399 PRESSURE	1	36.43
WHA-P399-600C	PACKARD CABLE 6.0M SHIELD; WIRE HARNESS FOR P399	1	47.29
WHA-P400-100C	WIRING HARNESS (1 METER); WIRING HARNESS 1M LONG	1	24.74
WHA-P400-125C	WIRING HARNESS (1.25 M); WIRING HARNESS 1.25M LO	1	26.03
WHA-P400-250C	WIRING HARNESS (2.5 M); WIRING HARNESS 2.5M LONG	1	29.55
WHA-P400-430C	WIRING HARNESS (4.3 M); WIRING HARNESS 4.3M LONG	1	32.64

WHA-PKD3-1300C	WIRING HARNESS (13.0M); WIRE HARENES FOR P499 PR	1	77.88
WHA-PKD3-200C	PACKARD CABLE 2M SHIELDED; WIRE HARNESS FOR P499	1	26.58
WHA-PKD3-400C	WIRING HARNESS ASEMBLY; WIRE HARNESS FOR P499 P	1	34.38
WHA-PKD3-600C	WIRING HARNESS ASEMBLY; WIRE HARNESS FOR P499 P	1	44.63
WHA-PKD3-700C	WIRE HARNESS ASSEMBLY; WIRE HARNESS FOR P499 TR	1	49.46
WHA29A-600R	3' CABLE FOR REMOTE MTG.; D350 DISPLAY	1	74.48
WHA29A-603R	25' CABLE FOR REMOTE; MTG. D350 DISPLAY	1	159.32
WHA29A-604R	50' CABLE FOR REMOTE; MTG. D350 DISPLAY	1	165.51
WLT900-1-KIT	WIRELESS LONWORKS TRANSPCE	1	2015.69
WSR10A-602R	GASKET WASHER; COPPER GASKET FOR P400 25PCS TO A	1	50.95
WZ-1000-2	STAINLESS STEEL WELL;1/2"; I.D.;1/2"-14NPT;300F/400#	1	452.23
WZ-1000-2G	STAINLESS STEEL WELL;1/2"; I.D.;1/2"-14NPT;300F/400#	1	435.68
WZ-1000-4	WELL;STAINLESS STEEL;1/2"; I.D. 1/2"-14NPT;600F/400#	1	425.87
WZ-1000-5	WELL; BRASS; .299 I.D.; 1/2"-14NPT;250F & 300 PSIW/TH	1	52.32
WZ-1000-5G	WELL; BRASS; .299 I.D.; 1/2"-14NPT;250F & 300 PSIW/TH	1	52.32
XF1050	XCEEDID PROXIMITY CARD RE	1	231.95
XF1100	XCEEDID MULLION CARD READ	1	515.43
XPA-MEDIA	XPA-MEDIA; XPA-MEDIA	1	279.19
XPAAIF	XPAAIF; XPAAIF	1	69.8
XPABIF	XPABIF; XPABIF	1	69.8
XPAGIF	XPAGIF; XPAGIF	1	69.8
XPALC	XPALC; XPALC	1	7245.08
XPALIF	XPALIF; XPALIF	1	69.8
XPALP	XPALP; XPALP	1	1800.8
XPASBL	XPASBL; XPASBL	1	1116.78
XPC-MEDIA	XPC-MEDIA; XPC-MEDIA	1	279.19
XPCBS	XPCBS; XPCBS	1	5581.08
XPCC1	XPCC1; XPCC1	1	834.79
XPCO-MEDIA	XPCO-MEDIA; XPCO-MEDIA	1	279.19
XPCOBT	XPCOBT; XPCOBT	1	8886.74
XPCODL	XPCODL; XPCODL	1	918.55
XPCOMFADL	XPCOMFADL; XPCOMFADL	1	139.6
XPE-MEDIA	XPE-MEDIA; XPE-MEDIA	1	279.19
XPES-MEDIA	XPES-MEDIA; XPES-MEDIA	1	279.19
XPESBL	XPESBL; XPESBL	1	276.4
XPESCL	XPESCL; XPESCL	1	136.8
XPEXBL	XPEXBL; XPEXBL	1	555.6
XPEXCL	XPEXCL; XPEXCL	1	276.4
XPNVR08	XPNVR08; XPNVR08	1	8373.02
XPNVR16	XPNVR16; XPNVR16	1	11164.96
XPP-MEDIA	XPP-MEDIA; XPP-MEDIA	1	279.19
XPPBL	XPPBL; XPPBL	1	1395.97
XPPCL	XPPCL; XPPCL	1	390.87

XPSW-MEDIA	XPSW-MEDIA; XPSW-MEDIA	1	279.19
XPSWBL	XPSWBL; XPSWBL	1	55835.97
XPT-MEDIA	XPT-MEDIA; XPT-MEDIA	1	279.19
XPTBS	XPTBS; XPTBS	1	834.79
XPTC1	XPTC1; XPTC1	1	751.03
Y20EBE-11	Y20EBE-11 VALVE LINKAGE	1	75.95
Y20EBE-2	THREAD ADPTR;V-3000 BONNT; VALVE LINKAGE KIT; FOR	1	54.07
Y2XPCOBT	Y2XPCOBT; Y2XPCOBT	1	2666.3
Y2XPCODL	Y2XPCODL; Y2XPCODL	1	279.19
Y2XPCOMFADL	Y2XPCOMFADL; Y2XPCOMFADL	1	41.88
Y2XPEBL	Y2XPEBL; Y2XPEBL	1	1675.16
Y2XPECL	Y2XPECL; Y2XPECL	1	226.15
Y2XPESBL	Y2XPESBL; Y2XPESBL	1	83.76
Y2XPESCL	Y2XPESCL; Y2XPESCL	1	41.88
Y2XPEXBL	Y2XPEXBL; Y2XPEXBL	1	167.52
Y2XPEXCL	Y2XPEXCL; Y2XPEXCL	1	83.76
Y2XPPBL	Y2XPPBL; Y2XPPBL	1	418.79
Y2XPPCL	Y2XPPCL; Y2XPPCL	1	117.26
Y2XPSWBL	Y2XPSWBL; Y2XPSWBL	1	16751.63
Y350R-1C	POWER MODULE TRANSFORMER; 120/240 VAC INPUT; 2	10	133.37
Y3XPCOBT	Y3XPCOBT; Y3XPCOBT	1	3475.96
Y3XPCODL	Y3XPCODL; Y3XPCODL	1	362.95
Y3XPCOMFADL	Y3XPCOMFADL; Y3XPCOMFADL	1	55.84
Y3XPEBL	Y3XPEBL; Y3XPEBL	1	2177.71
Y3XPECL	Y3XPECL; Y3XPECL	1	293.15
Y3XPESBL	Y3XPESBL; Y3XPESBL	1	108.89
Y3XPESCL	Y3XPESCL; Y3XPESCL	1	55.84
Y3XPEXBL	Y3XPEXBL; Y3XPEXBL	1	217.77
Y3XPEXCL	Y3XPEXCL; Y3XPEXCL	1	108.89
Y3XPPBL	Y3XPPBL; Y3XPPBL	1	544.43
Y3XPPCL	Y3XPPCL; Y3XPPCL	1	153.56
Y3XPSWBL	Y3XPSWBL; Y3XPSWBL	1	21777.12
Y45AA-1C	MANUAL POTENTIOMETER; MANUAL POT.; 0/50% MIN.	50	157.78
Y45AA-2C	MANUAL POTENTIOMETER; MANUAL POT.; 0/70% MIN.	50	284.86
Y45AA-9C	MANUAL POTENTIOMETER; MANUAL POT.; 0/100% MIN	50	164.95
Y45BA-1C	MANUAL POTENTIOMETER; MANUAL POT.; REMOTE \$	50	165.23
Y45BA-2C	MANUAL POTENTIOMETER; MANUAL POT.; REMOTE \$	50	165.23
Y4XPCOBT	Y4XPCOBT; Y4XPCOBT	1	4634.62
Y4XPCODL	Y4XPCODL; Y4XPCODL	1	488.59
Y4XPCOMFADL	Y4XPCOMFADL; Y4XPCOMFADL	1	72.59
Y4XPEBL	Y4XPEBL; Y4XPEBL	1	2903.62
Y4XPECL	Y4XPECL; Y4XPECL	1	390.87
Y4XPESBL	Y4XPESBL; Y4XPESBL	1	145.18

Y4XPESCL	Y4XPESCL; Y4XPESCL	1	72.59
Y4XPEXBL	Y4XPEXBL; Y4XPEXBL	1	178.68
Y4XPEXCL	Y4XPEXCL; Y4XPEXCL	1	145.18
Y4XPPBL	Y4XPPBL; Y4XPPBL	1	725.9
Y4XPPCL	Y4XPPCL; Y4XPPCL	1	203.81
Y4XPSWBL	Y4XPSWBL; Y4XPSWBL	1	29036.16
Y5XPCOBT	Y5XPCOBT; Y5XPCOBT	1	5332.6
Y5XPCODL	Y5XPCODL; Y5XPCODL	1	558.39
Y5XPCOMFADL	Y5XPCOMFADL; Y5XPCOMFADL	1	83.76
Y5XPEBL	Y5XPEBL; Y5XPEBL	1	3350.33
Y5XPECL	Y5XPECL; Y5XPECL	1	452.29
Y5XPESBL	Y5XPESBL; Y5XPESBL	1	167.52
Y5XPESCL	Y5XPESCL; Y5XPESCL	1	83.76
Y5XPEXBL	Y5XPEXBL; Y5XPEXBL	1	335.03
Y5XPEXCL	Y5XPEXCL; Y5XPEXCL	1	167.52
Y5XPPBL	Y5XPPBL; Y5XPPBL	1	837.58
Y5XPPCL	Y5XPPCL; Y5XPPCL	1	234.52
Y5XPSWBL	Y5XPSWBL; Y5XPSWBL	1	33503.26
Y63F22-0	TRANSFORMER UR CLASS 2; 277/480VAC PRIMARY 24VAC	66	102.1
Y63T22-0	TRANSFORMER UR CLASS 2; 120/208/240VAC PRIMARY 24VAC	66	101
Y63T31-0	TRANSFORMER UL CLASS 2; 120/208/240VAC PRIMARY 24VAC	69	113.73
Y64T15-0	TRANSFORMER UL CLASS 2; 120/208/240VAC PRIMARY 24VAC	66	180.42
Y64T15-0G	Y64T15-0G; Y64T15-0G	1	201.03
Y64T21-0	TRANSFORMER UL CLASS 2; 120/208/240VAC PRIMARY 24VAC	66	175.52
Y64T22-0	TRANSFORMER UR CLASS 2; 120/208/240VAC PRIMARY 24VAC	66	173.72
Y65A13-0	TRANSFORMER UL CLASS 2; 120VAC PRIMARY 24VAC SEC	18	66.94
Y65A13-0G	Y65A13-0G; Y65A13-0G	1	84.39
Y65A21-0	TRANSFORMER UL CLASS 2; 120VAC PRIMARY 24VAC SEC	69	73.69
Y65F13-0	TRANSFORMER UL CLASS 2; 277/480VAC PRIMARY 24VAC	132	77.04
Y65F42-0	TRANSFORMER UR CLASS 2; 277/480VAC PRIMARY 24VAC	18	64.31
Y65G13-0	TRANSFORMER UL CLASS 2; 24VAC PRIMARY 24VAC SEC	18	63.19
Y65S13-0	TRANSFORMER UL CLASS 2; 208/240VAC PRIMARY 24VAC	132	73.94
Y65T31-0	TRANSFORMER UL CLASS 2; 120/208/240VAC PRIMARY 24VAC	18	67.87
Y65T31-0G	Y65T31-0G; Y65T31-0G	1	84.39
Y65T42-0	TRANSFORMER UR CLASS 2; 120/208/240VAC PRIMARY 24VAC	18	76.09
Y65T42-0G	Y65T42-0G; Y65T42-0G	1	93.07
Y65T54-0	TRANSFORMER UR CLASS 2; 120/208/240VAC PRIM 24VAC	132	51.6
Y66F12-0	TRANSFORMER UR CLASS 2; 277/480VAC PRIMARY 24VAC	66	194.43
Y66F13-0	TRANSFORMER UL CLASS 2; 277/480VAC PRIMARY 24VAC	66	165.74
Y66T12-0	TRANSFORMER UR CLASS 2; 120/208/240VAC PRIMARY 24VAC	66	172.82
Y66T13-0	TRANSFORMER UL CLASS 2; 120/208/240VAC PRIMARY 24VAC	66	166.52
Y68AA-1	COVER MOUNTED TRANSFORMER; 40VA 120/24 VAC; FIT	1	211.81
Y68AA-1G	COVER MOUNTED TRANSFORMER; 40VA 120/24VAC; FIT	1	207.67

Y68HA-1	ISOLATION TRANSFORMER; 24V TO 24V 40VA; FOR M100	1	215.55
Y68HA-1G	ISOLATION TRANSFORMER; 24V TO 24 V 40VA	1	207.67
Y69T15-0	TRANSFORMER UL POWER; 120/208/240VAC PRIMARY 2	33	429.16
Y99AA-4C	ACCESSORY; MANUAL OPENER; KEY FOR SERIES V11	1	143.56
Y99AU-2C	IGNITION CONTROL SERVICE; KIT	10	1939.72
Y99AU-3C	TEST EQUIPMENT	50	159.41
Y99AW-1C	ACCESSORY; FLAME SIMULATOR	50	91.39
YXPALC	YXPALC; YXPALC	1	1306.63
YXPALIF	YXPALIF; YXPALIF	1	13.96
YXPALP	YXPALP; YXPALP	1	326.66
YXPASBL	YXPASBL; YXPASBL	1	201.02
YXPCBS	YXPCBS; YXPCBS	1	1005.1
YXPCC1	YXPCC1; YXPCC1	1	153.56
YXPCOBT	YXPCOBT; YXPCOBT	1	1605.36
YXPCODL	YXPCODL; YXPCODL	1	167.52
YXPCOMFADL	YXPCOMFADL; YXPCOMFADL	1	25.13
YXPEBL	YXPEBL; YXPEBL	1	1005.1
YXPECL	YXPECL; YXPECL	1	136.8
YXPESBL	YXPESBL; YXPESBL	1	50.25
YXPESCL	YXPESCL; YXPESCL	1	25.13
YXPEXBL	YXPEXBL; YXPEXBL	1	100.51
YXPEXCL	YXPEXCL; YXPEXCL	1	50.25
YXPPBL	YXPPBL; YXPPBL	1	251.27
YXPPCL	YXPPCL; YXPPCL	1	72.59
YXPSWBL	YXPSWBL; YXPSWBL	1	10050.98
YXPTBS	YXPTBS; YXPTBS	1	153.56
YXPTC1	YXPTC1; YXPTC1	1	139.6
*****PRICES MAY CHANGE WITHOUT NOTICE*****			