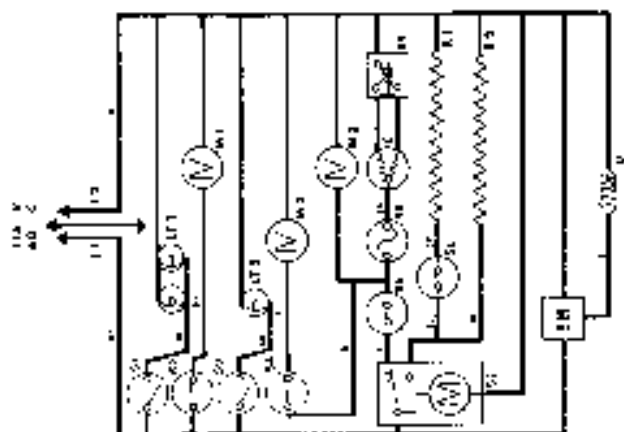


361
WIRING DIAGRAM
AFTER SERIAL NO. M393733/P397233

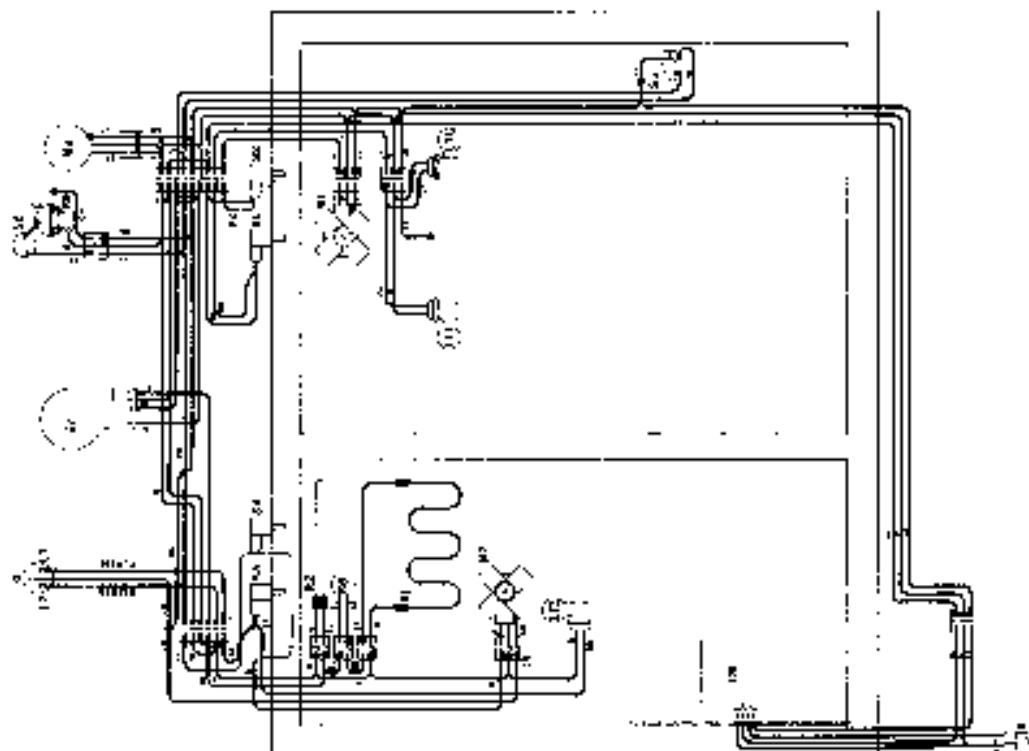
SCHEMATIC



LEGEND

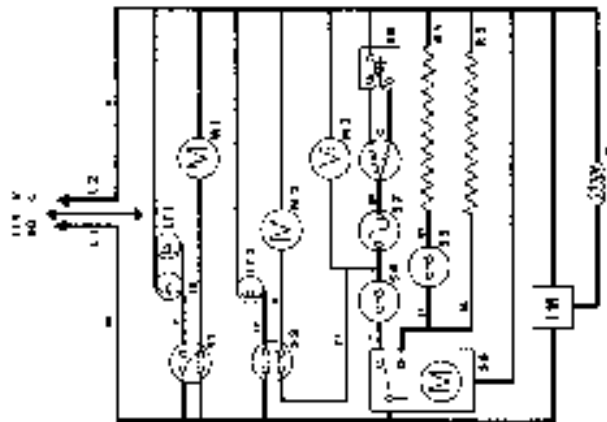
115 V	115 V
40 A	40 A
LT1	LT1
F1	F1
K1	K1
M	M
S1	S1
S2	S2
S3	S3
S4	S4
S5	S5
S6	S6
S7	S7
S8	S8
S9	S9
S10	S10
S11	S11
S12	S12
S13	S13
S14	S14
S15	S15
S16	S16
S17	S17
S18	S18
S19	S19
S20	S20
S21	S21
S22	S22
S23	S23
S24	S24
S25	S25
S26	S26
S27	S27
S28	S28
S29	S29
S30	S30
S31	S31
S32	S32
S33	S33
S34	S34
S35	S35
S36	S36
S37	S37
S38	S38
S39	S39
S40	S40
S41	S41
S42	S42
S43	S43
S44	S44
S45	S45
S46	S46
S47	S47
S48	S48
S49	S49
S50	S50
S51	S51
S52	S52
S53	S53
S54	S54
S55	S55
S56	S56
S57	S57
S58	S58
S59	S59
S60	S60
S61	S61
S62	S62
S63	S63
S64	S64
S65	S65
S66	S66
S67	S67
S68	S68
S69	S69
S70	S70
S71	S71
S72	S72
S73	S73
S74	S74
S75	S75
S76	S76
S77	S77
S78	S78
S79	S79
S80	S80
S81	S81
S82	S82
S83	S83
S84	S84
S85	S85
S86	S86
S87	S87
S88	S88
S89	S89
S90	S90
S91	S91
S92	S92
S93	S93
S94	S94
S95	S95
S96	S96
S97	S97
S98	S98
S99	S99
S100	S100

WIRING DIAGRAM



361RFD
WIRING DIAGRAM
AFTER SERIAL NO. 227972 TO M393733/P397233

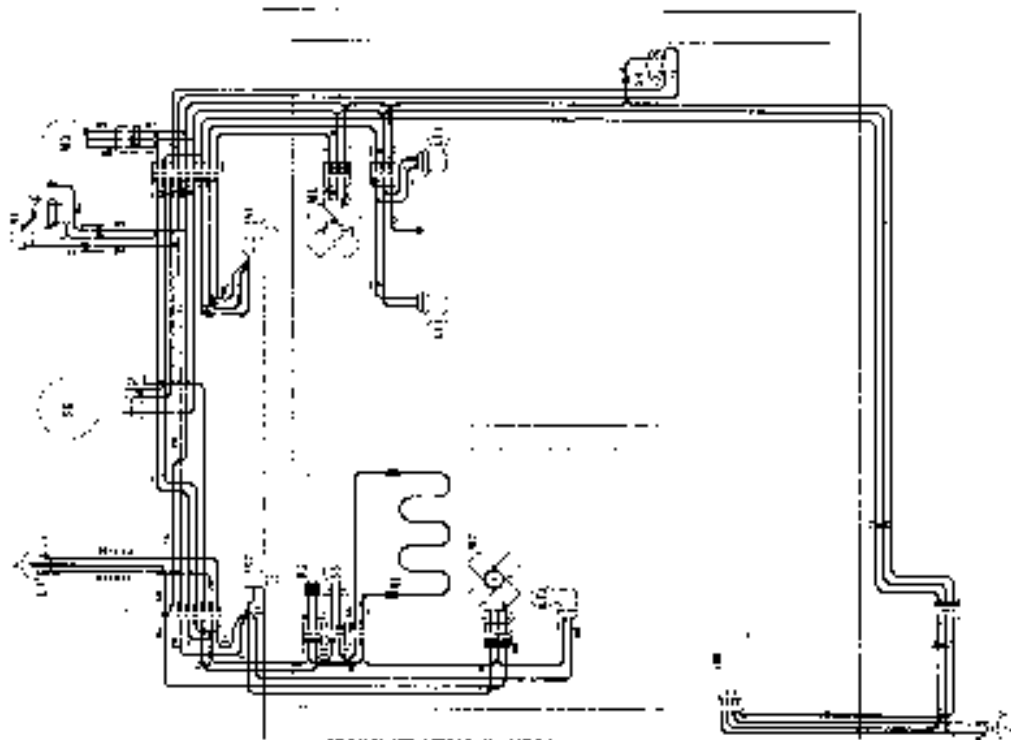
SCHEMATIC



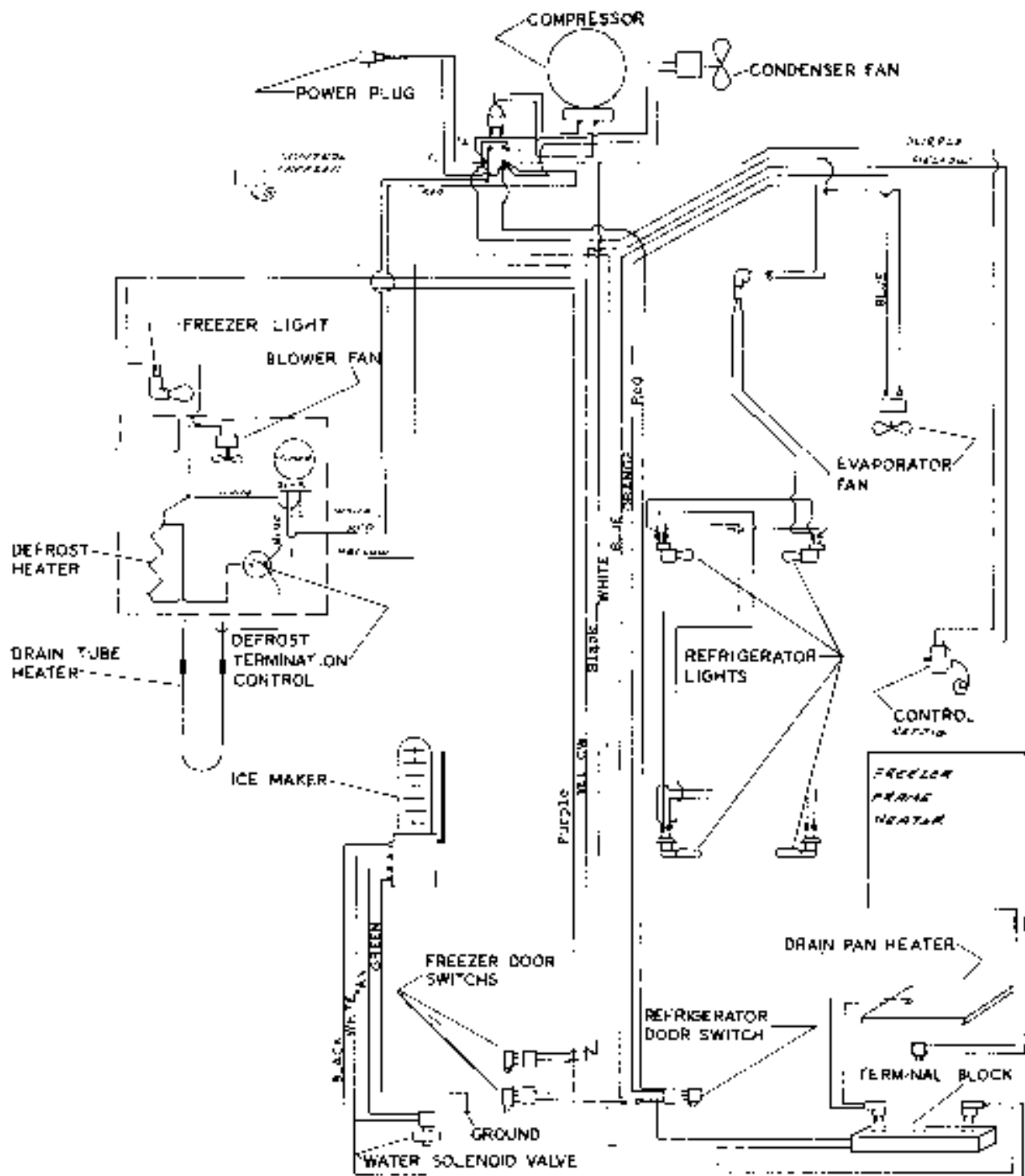
LEGEND

- [illegible]

WIRING DIAGRAM



361RFD
WIRING DIAGRAM
 PRIOR TO SERIAL NO. 227972

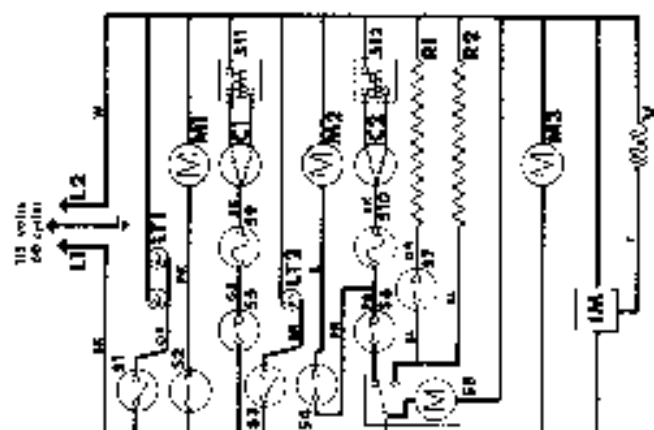


3211

WIRING DIAGRAM

AFTER SERIAL NO. M393733/P397233

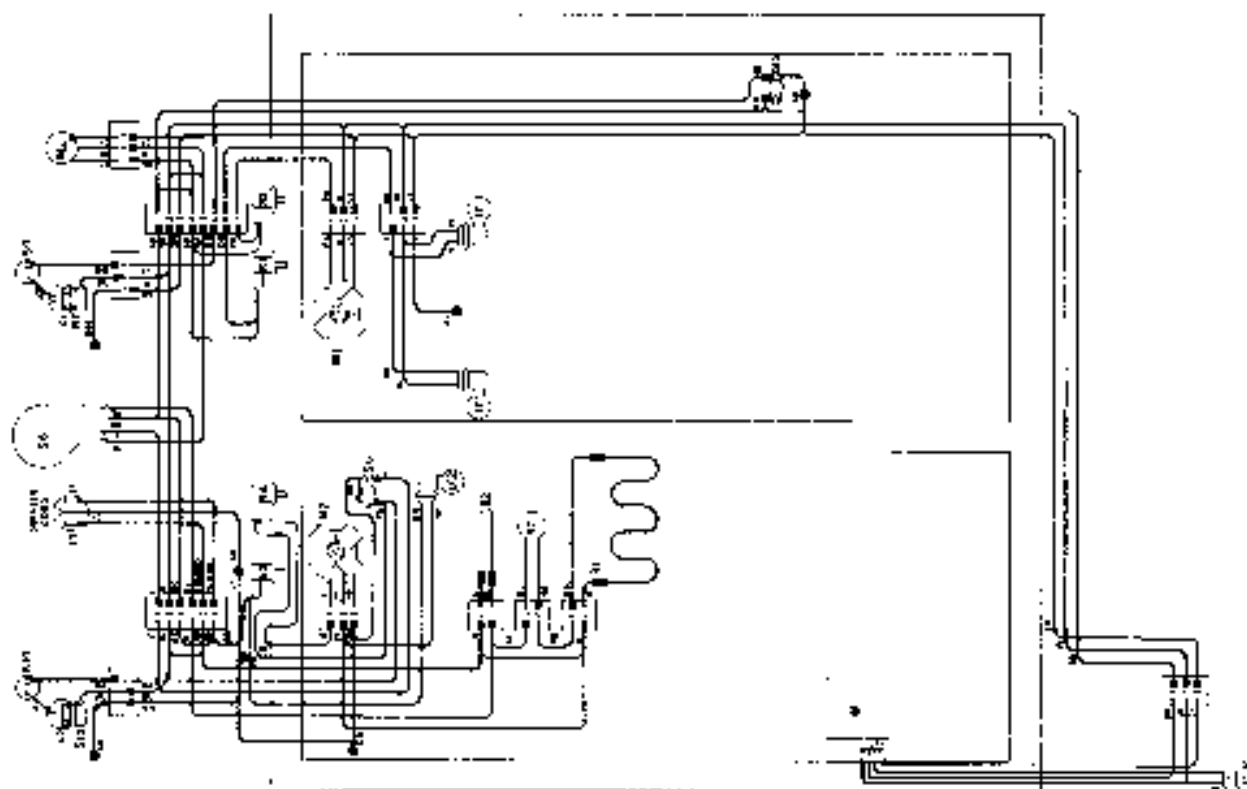
SCHEMATIC



LEGEND

1	110-volt DC battery
2	Engine motor
3	Pump motor
4	Fan motor
5	Generator
6	Engine motor
7	Pump motor
8	Fan motor
9	Generator
10	Engine motor
11	Pump motor
12	Fan motor
13	Generator
14	Engine motor
15	Pump motor
16	Fan motor
17	Generator
18	Engine motor
19	Pump motor
20	Fan motor
21	Generator
22	Engine motor
23	Pump motor
24	Fan motor
25	Generator
26	Engine motor
27	Pump motor
28	Fan motor
29	Generator
30	Engine motor
31	Pump motor
32	Fan motor
33	Generator
34	Engine motor
35	Pump motor
36	Fan motor
37	Generator
38	Engine motor
39	Pump motor
40	Fan motor
41	Generator
42	Engine motor
43	Pump motor
44	Fan motor
45	Generator
46	Engine motor
47	Pump motor
48	Fan motor
49	Generator
50	Engine motor
51	Pump motor
52	Fan motor
53	Generator
54	Engine motor
55	Pump motor
56	Fan motor
57	Generator
58	Engine motor
59	Pump motor
60	Fan motor
61	Generator
62	Engine motor
63	Pump motor
64	Fan motor
65	Generator
66	Engine motor
67	Pump motor
68	Fan motor
69	Generator
70	Engine motor
71	Pump motor
72	Fan motor
73	Generator
74	Engine motor
75	Pump motor
76	Fan motor
77	Generator
78	Engine motor
79	Pump motor
80	Fan motor
81	Generator
82	Engine motor
83	Pump motor
84	Fan motor
85	Generator
86	Engine motor
87	Pump motor
88	Fan motor
89	Generator
90	Engine motor
91	Pump motor
92	Fan motor
93	Generator
94	Engine motor
95	Pump motor
96	Fan motor
97	Generator
98	Engine motor
99	Pump motor
100	Fan motor

WIRING DIAGRAM

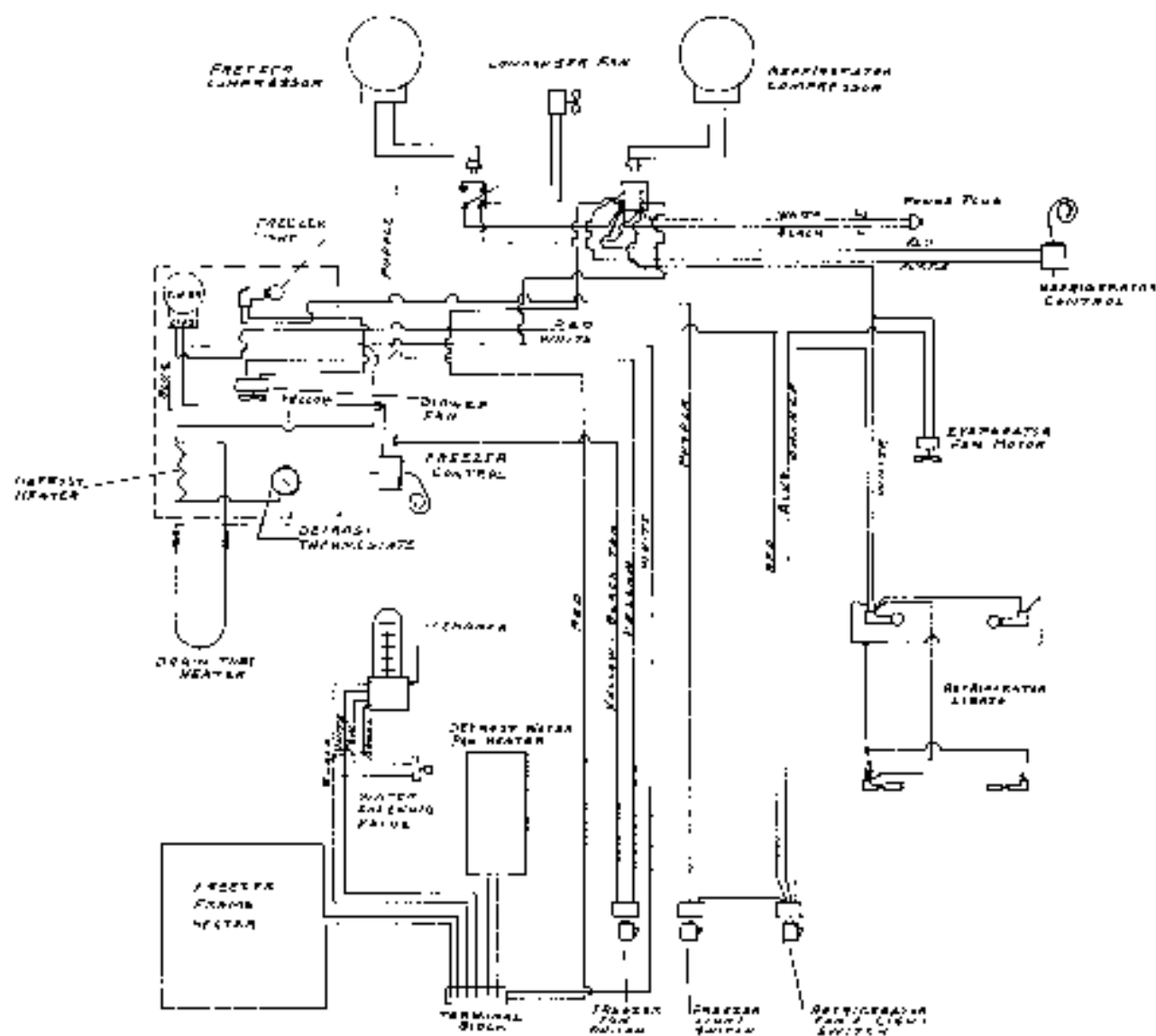


AFTER SERIAL NO. 227872 TO M893783/P897233

	RC - Right
1	Red/green computer
2	Power ramping
3	Power
4	Power
5	Power
6	Power
7	Power
8	Power
9	Power
10	Power
11	Power
12	Power
13	Power
14	Power
15	Power
16	Power
17	Power
18	Power
19	Power
20	Power
21	Power
22	Power
23	Power
24	Power
25	Power
26	Power
27	Power
28	Power
29	Power
30	Power
31	Power
32	Power
33	Power
34	Power
35	Power
36	Power
37	Power
38	Power
39	Power
40	Power
41	Power
42	Power
43	Power
44	Power
45	Power
46	Power
47	Power
48	Power
49	Power
50	Power
51	Power
52	Power
53	Power
54	Power
55	Power
56	Power
57	Power
58	Power
59	Power
60	Power
61	Power
62	Power
63	Power
64	Power
65	Power
66	Power
67	Power
68	Power
69	Power
70	Power
71	Power
72	Power
73	Power
74	Power
75	Power
76	Power
77	Power
78	Power
79	Power
80	Power
81	Power
82	Power
83	Power
84	Power
85	Power
86	Power
87	Power
88	Power
89	Power
90	Power
91	Power
92	Power
93	Power
94	Power
95	Power
96	Power
97	Power
98	Power
99	Power
100	Power

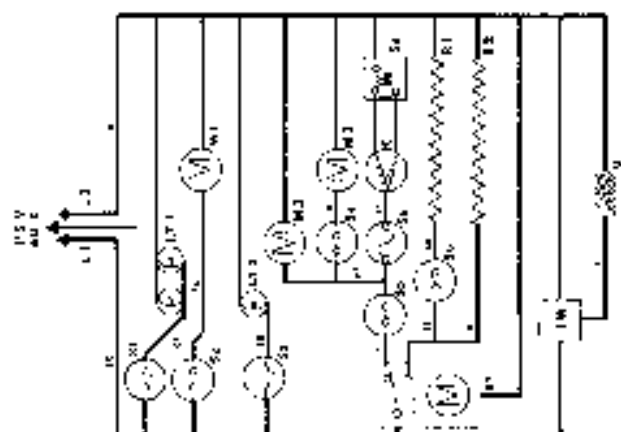
3-75 068-0 1.4

3211RFD
WIRING DIAGRAM
 PRIOR TO SERIAL NO. 227972



211-241-251
WIRING DIAGRAM
AFTER SERIAL NO. M393733/P397233

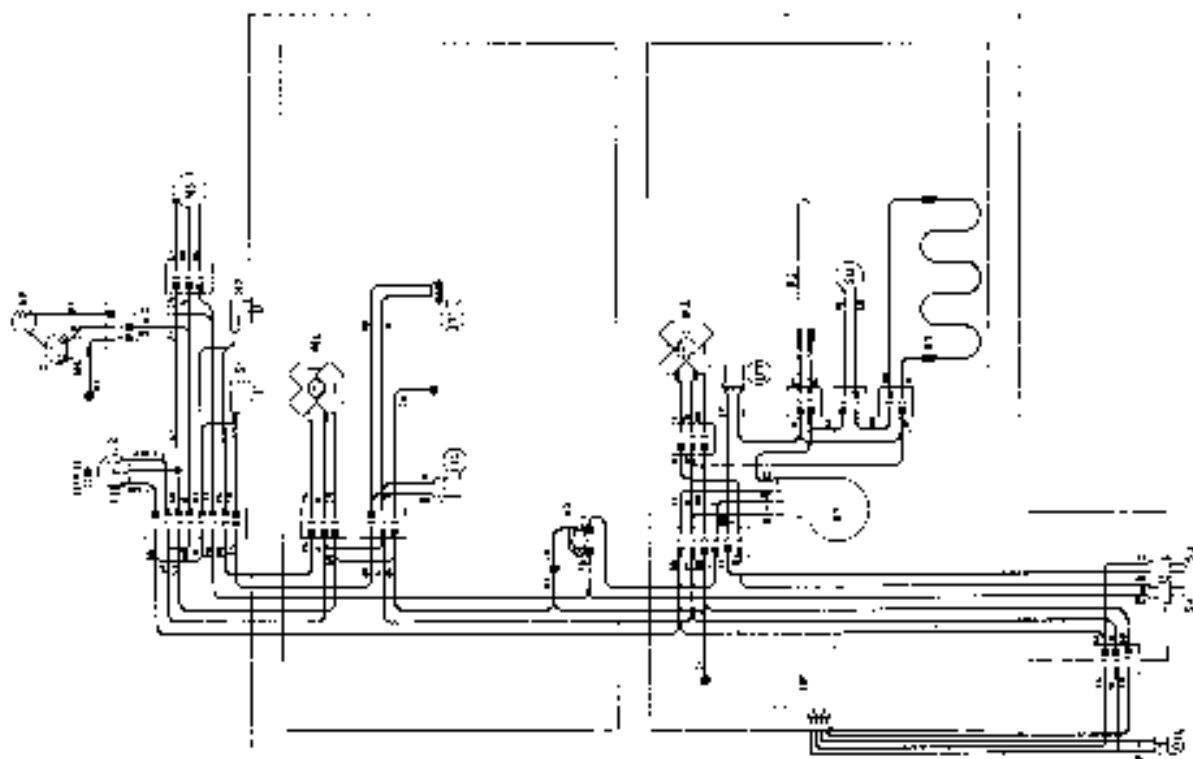
SCHEMATIC



LEGEND

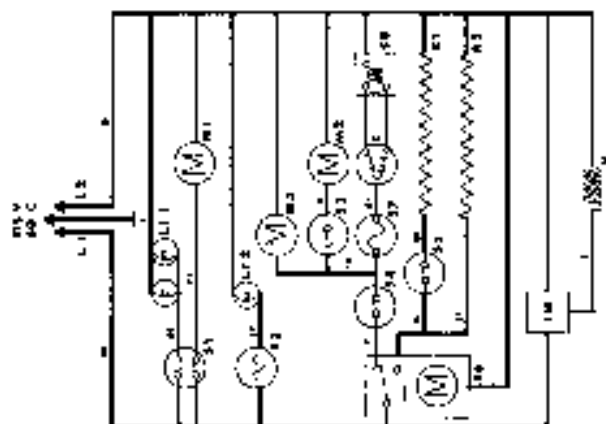
1	115V AC
2	115V AC
3	115V AC
4	115V AC
5	115V AC
6	115V AC
7	115V AC
8	115V AC
9	115V AC
10	115V AC
11	115V AC
12	115V AC
13	115V AC
14	115V AC
15	115V AC
16	115V AC
17	115V AC
18	115V AC
19	115V AC
20	115V AC
21	115V AC
22	115V AC
23	115V AC
24	115V AC
25	115V AC
26	115V AC
27	115V AC
28	115V AC
29	115V AC
30	115V AC
31	115V AC
32	115V AC
33	115V AC
34	115V AC
35	115V AC
36	115V AC
37	115V AC
38	115V AC
39	115V AC
40	115V AC
41	115V AC
42	115V AC
43	115V AC
44	115V AC
45	115V AC
46	115V AC
47	115V AC
48	115V AC
49	115V AC
50	115V AC
51	115V AC
52	115V AC
53	115V AC
54	115V AC
55	115V AC
56	115V AC
57	115V AC
58	115V AC
59	115V AC
60	115V AC
61	115V AC
62	115V AC
63	115V AC
64	115V AC
65	115V AC
66	115V AC
67	115V AC
68	115V AC
69	115V AC
70	115V AC
71	115V AC
72	115V AC
73	115V AC
74	115V AC
75	115V AC
76	115V AC
77	115V AC
78	115V AC
79	115V AC
80	115V AC
81	115V AC
82	115V AC
83	115V AC
84	115V AC
85	115V AC
86	115V AC
87	115V AC
88	115V AC
89	115V AC
90	115V AC
91	115V AC
92	115V AC
93	115V AC
94	115V AC
95	115V AC
96	115V AC
97	115V AC
98	115V AC
99	115V AC
100	115V AC

WIRING DIAGRAM



211RFD · 241RFD · 251RFD
WIRING DIAGRAM
 AFTER SERIAL NO. 227972 TO M393793/P397293

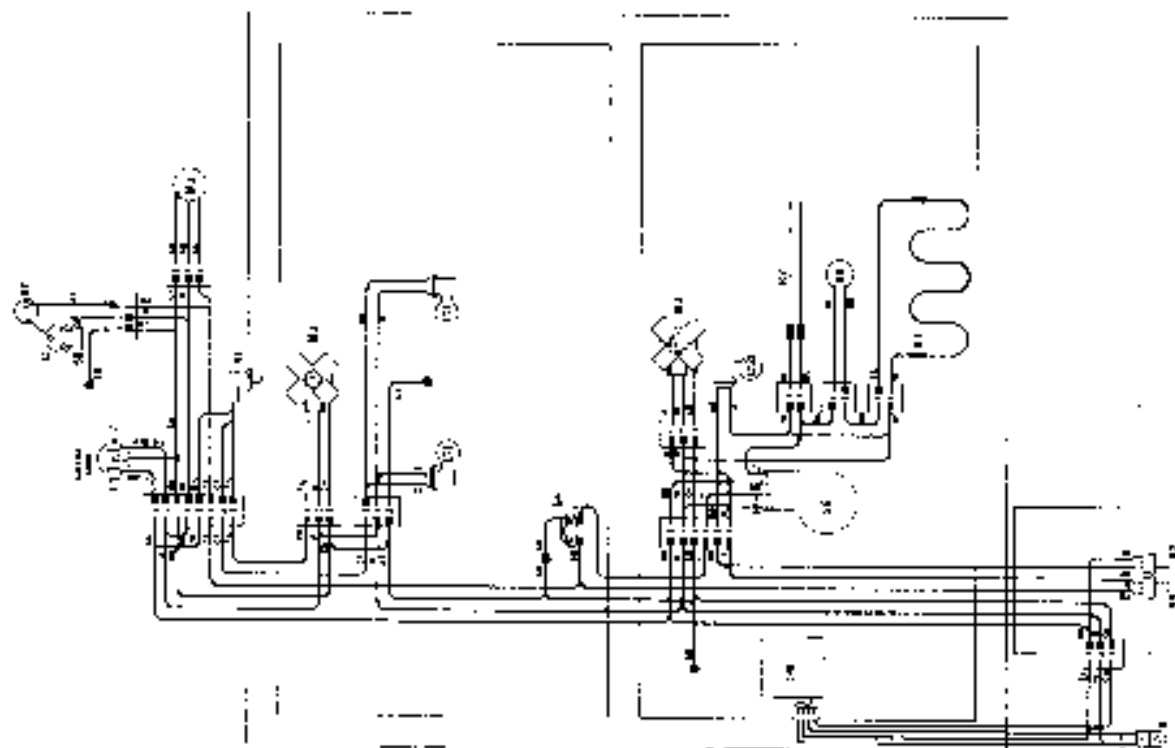
SCHEMATIC



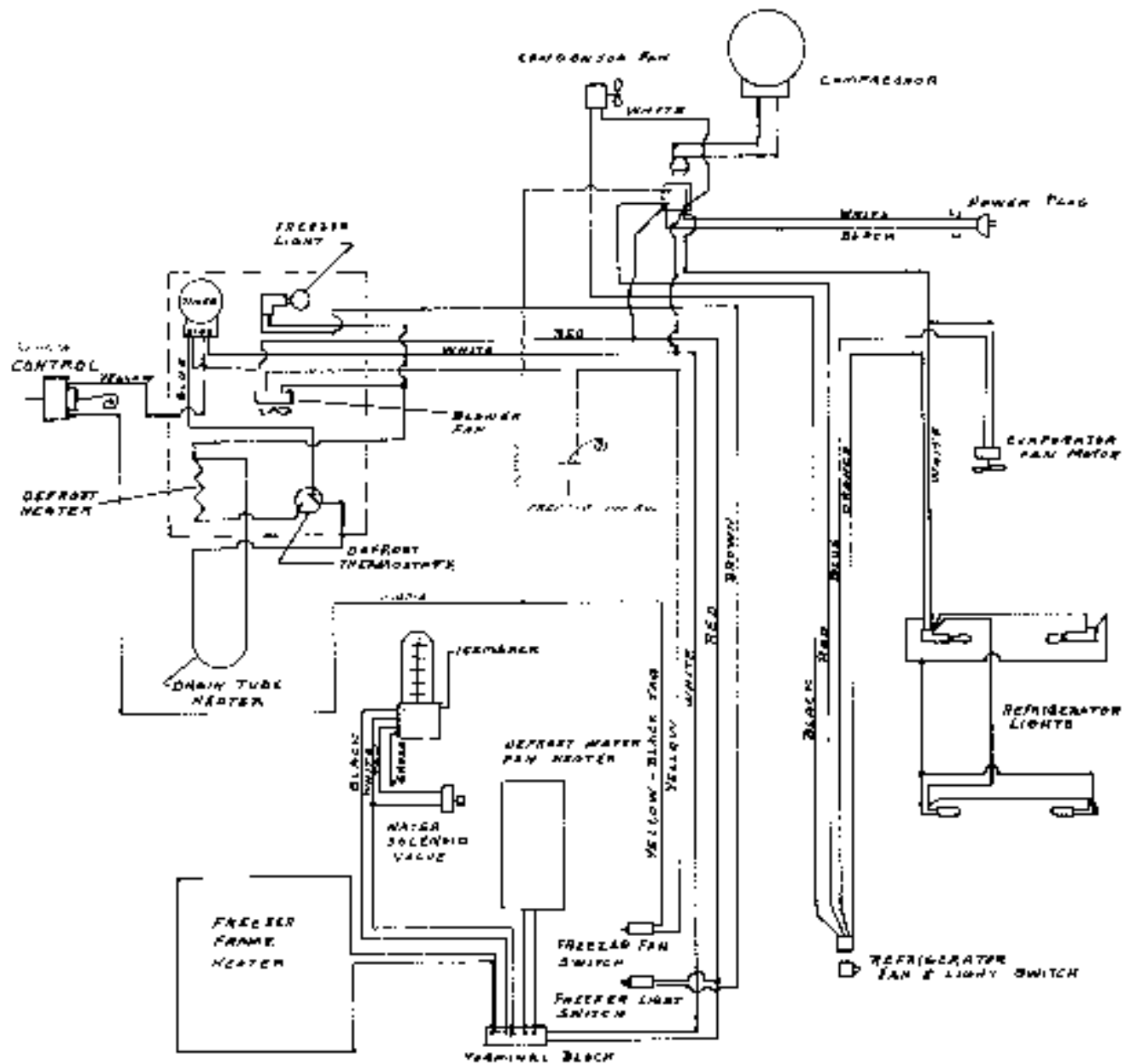
LEGEND

1	24V 20A
2	24V 20A
3	24V 20A
4	24V 20A
5	24V 20A
6	24V 20A
7	24V 20A
8	24V 20A
9	24V 20A
10	24V 20A
11	24V 20A
12	24V 20A
13	24V 20A
14	24V 20A
15	24V 20A
16	24V 20A
17	24V 20A
18	24V 20A
19	24V 20A
20	24V 20A
21	24V 20A
22	24V 20A
23	24V 20A
24	24V 20A
25	24V 20A
26	24V 20A
27	24V 20A
28	24V 20A
29	24V 20A
30	24V 20A
31	24V 20A
32	24V 20A
33	24V 20A
34	24V 20A
35	24V 20A
36	24V 20A
37	24V 20A
38	24V 20A
39	24V 20A
40	24V 20A
41	24V 20A
42	24V 20A
43	24V 20A
44	24V 20A
45	24V 20A
46	24V 20A
47	24V 20A
48	24V 20A
49	24V 20A
50	24V 20A
51	24V 20A
52	24V 20A
53	24V 20A
54	24V 20A
55	24V 20A
56	24V 20A
57	24V 20A
58	24V 20A
59	24V 20A
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70	24V 20A
71	24V 20A
72	24V 20A
73	24V 20A
74	24V 20A
75	24V 20A
76	24V 20A
77	24V 20A
78	24V 20A
79	24V 20A
80	24V 20A
81	24V 20A
82	24V 20A
83	24V 20A
84	24V 20A
85	24V 20A
86	24V 20A
87	24V 20A
88	24V 20A
89	24V 20A
90	24V 20A
91	24V 20A
92	24V 20A
93	24V 20A
94	24V 20A
95	24V 20A
96	24V 20A
97	24V 20A
98	24V 20A
99	24V 20A
100	24V 20A

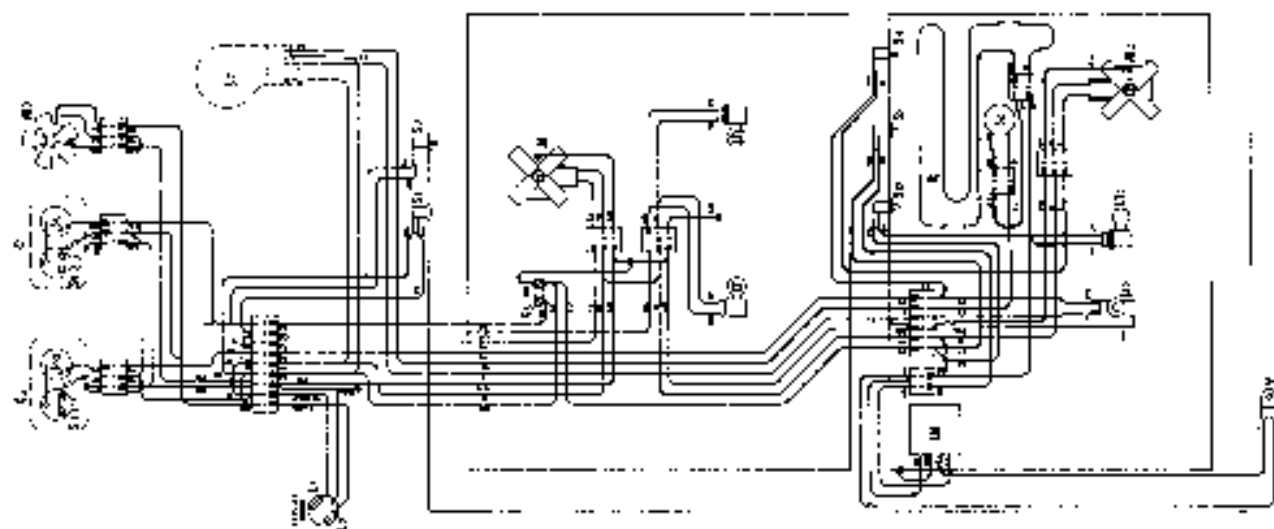
WIRING DIAGRAM



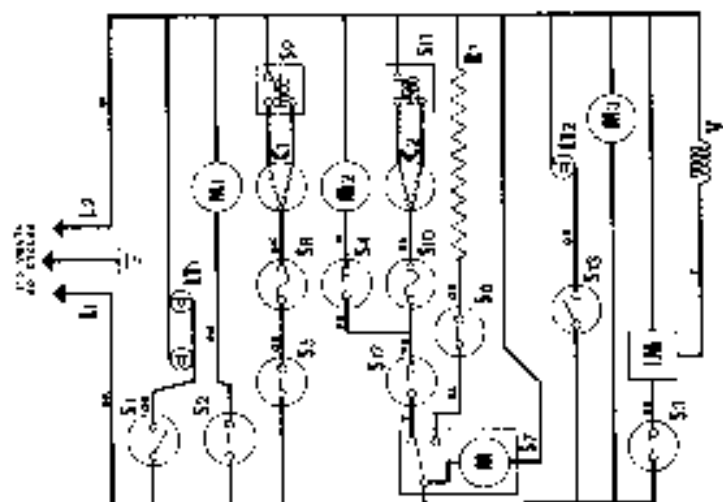
241RFD • 251RFD • 211RFD
WIRING DIAGRAM
 PRIOR TO SERIAL NO. 227972



WIRING DIAGRAM



SCHEMATIC



2711 & 2811 WIRING DIAGRAM AFTER SERIAL NO. 455871 TO PRESENT

LEGEND

1	Refrigerator Compressor
2	Refrigerator Condenser
3	Refrigerator Fan Motor
4	Refrigerator Fan Switch
5	Refrigerator Fan Relay
6	Refrigerator Fan Fuse
7	Refrigerator Fan Ground
8	Refrigerator Fan Wire
9	Refrigerator Fan Control
10	Refrigerator Fan Motor
11	Refrigerator Fan Relay
12	Refrigerator Fan Fuse
13	Refrigerator Fan Ground
14	Refrigerator Fan Wire
15	Refrigerator Fan Control
16	Refrigerator Fan Motor
17	Refrigerator Fan Relay
18	Refrigerator Fan Fuse
19	Refrigerator Fan Ground
20	Refrigerator Fan Wire
21	Refrigerator Fan Control
22	Refrigerator Fan Motor
23	Refrigerator Fan Relay
24	Refrigerator Fan Fuse
25	Refrigerator Fan Ground
26	Refrigerator Fan Wire
27	Refrigerator Fan Control
28	Refrigerator Fan Motor
29	Refrigerator Fan Relay
30	Refrigerator Fan Fuse
31	Refrigerator Fan Ground
32	Refrigerator Fan Wire
33	Refrigerator Fan Control
34	Refrigerator Fan Motor
35	Refrigerator Fan Relay
36	Refrigerator Fan Fuse
37	Refrigerator Fan Ground
38	Refrigerator Fan Wire
39	Refrigerator Fan Control
40	Refrigerator Fan Motor
41	Refrigerator Fan Relay
42	Refrigerator Fan Fuse
43	Refrigerator Fan Ground
44	Refrigerator Fan Wire
45	Refrigerator Fan Control
46	Refrigerator Fan Motor
47	Refrigerator Fan Relay
48	Refrigerator Fan Fuse
49	Refrigerator Fan Ground
50	Refrigerator Fan Wire
51	Refrigerator Fan Control
52	Refrigerator Fan Motor
53	Refrigerator Fan Relay
54	Refrigerator Fan Fuse
55	Refrigerator Fan Ground
56	Refrigerator Fan Wire
57	Refrigerator Fan Control
58	Refrigerator Fan Motor
59	Refrigerator Fan Relay
60	Refrigerator Fan Fuse
61	Refrigerator Fan Ground
62	Refrigerator Fan Wire
63	Refrigerator Fan Control
64	Refrigerator Fan Motor
65	Refrigerator Fan Relay
66	Refrigerator Fan Fuse
67	Refrigerator Fan Ground
68	Refrigerator Fan Wire
69	Refrigerator Fan Control
70	Refrigerator Fan Motor
71	Refrigerator Fan Relay
72	Refrigerator Fan Fuse
73	Refrigerator Fan Ground
74	Refrigerator Fan Wire
75	Refrigerator Fan Control
76	Refrigerator Fan Motor
77	Refrigerator Fan Relay
78	Refrigerator Fan Fuse
79	Refrigerator Fan Ground
80	Refrigerator Fan Wire
81	Refrigerator Fan Control
82	Refrigerator Fan Motor
83	Refrigerator Fan Relay
84	Refrigerator Fan Fuse
85	Refrigerator Fan Ground
86	Refrigerator Fan Wire
87	Refrigerator Fan Control
88	Refrigerator Fan Motor
89	Refrigerator Fan Relay
90	Refrigerator Fan Fuse
91	Refrigerator Fan Ground
92	Refrigerator Fan Wire
93	Refrigerator Fan Control
94	Refrigerator Fan Motor
95	Refrigerator Fan Relay
96	Refrigerator Fan Fuse
97	Refrigerator Fan Ground
98	Refrigerator Fan Wire
99	Refrigerator Fan Control
100	Refrigerator Fan Motor

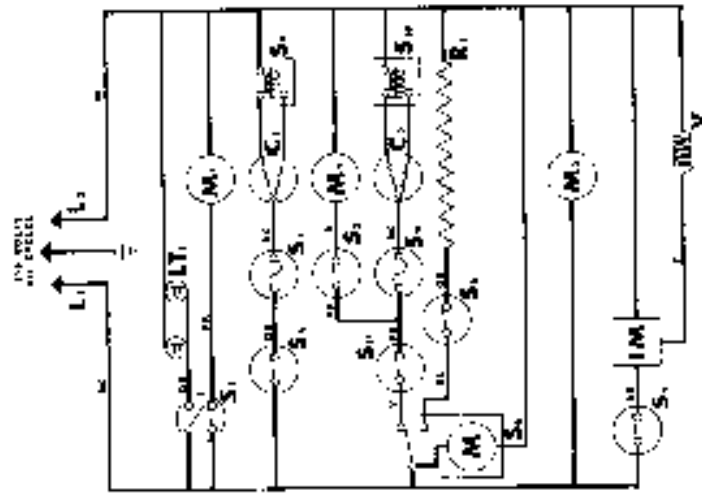
AFTER SERIAL NO. M393733/P397233 TO 455970

21	- Multigrade Compressor	26	- 3" x 3"
22	- Powder Compressor	27	- 3" x 3"
23	- Hammer	28	- 3" x 3"
24	- 1" x 1"	29	- 3" x 3"
25	- 1" x 1"	30	- 3" x 3"
26	- 1" x 1"	31	- 3" x 3"
27	- 1" x 1"	32	- 3" x 3"
28	- 1" x 1"	33	- 3" x 3"
29	- 1" x 1"	34	- 3" x 3"
30	- 1" x 1"	35	- 3" x 3"
31	- 1" x 1"	36	- 3" x 3"
32	- 1" x 1"	37	- 3" x 3"
33	- 1" x 1"	38	- 3" x 3"
34	- 1" x 1"	39	- 3" x 3"
35	- 1" x 1"	40	- 3" x 3"
36	- 1" x 1"	41	- 3" x 3"
37	- 1" x 1"	42	- 3" x 3"
38	- 1" x 1"	43	- 3" x 3"
39	- 1" x 1"	44	- 3" x 3"
40	- 1" x 1"	45	- 3" x 3"
41	- 1" x 1"	46	- 3" x 3"
42	- 1" x 1"	47	- 3" x 3"
43	- 1" x 1"	48	- 3" x 3"
44	- 1" x 1"	49	- 3" x 3"
45	- 1" x 1"	50	- 3" x 3"
46	- 1" x 1"	51	- 3" x 3"
47	- 1" x 1"	52	- 3" x 3"
48	- 1" x 1"	53	- 3" x 3"
49	- 1" x 1"	54	- 3" x 3"
50	- 1" x 1"	55	- 3" x 3"
51	- 1" x 1"	56	- 3" x 3"
52	- 1" x 1"	57	- 3" x 3"
53	- 1" x 1"	58	- 3" x 3"
54	- 1" x 1"	59	- 3" x 3"
55	- 1" x 1"	60	- 3" x 3"
56	- 1" x 1"	61	- 3" x 3"
57	- 1" x 1"	62	- 3" x 3"
58	- 1" x 1"	63	- 3" x 3"
59	- 1" x 1"	64	- 3" x 3"
60	- 1" x 1"	65	- 3" x 3"
61	- 1" x 1"	66	- 3" x 3"
62	- 1" x 1"	67	- 3" x 3"
63	- 1" x 1"	68	- 3" x 3"
64	- 1" x 1"	69	- 3" x 3"
65	- 1" x 1"	70	- 3" x 3"
66	- 1" x 1"	71	- 3" x 3"
67	- 1" x 1"	72	- 3" x 3"
68	- 1" x 1"	73	- 3" x 3"
69	- 1" x 1"	74	- 3" x 3"
70	- 1" x 1"	75	- 3" x 3"
71	- 1" x 1"	76	- 3" x 3"
72	- 1" x 1"	77	- 3" x 3"
73	- 1" x 1"	78	- 3" x 3"
74	- 1" x 1"	79	- 3" x 3"
75	- 1" x 1"	80	- 3" x 3"
76	- 1" x 1"	81	- 3" x 3"
77	- 1" x 1"	82	- 3" x 3"
78	- 1" x 1"	83	- 3" x 3"
79	- 1" x 1"	84	- 3" x 3"
80	- 1" x 1"	85	- 3" x 3"
81	- 1" x 1"	86	- 3" x 3"
82	- 1" x 1"	87	- 3" x 3"
83	- 1" x 1"	88	- 3" x 3"
84	- 1" x 1"	89	- 3" x 3"
85	- 1" x 1"	90	- 3" x 3"
86	- 1" x 1"	91	- 3" x 3"
87	- 1" x 1"	92	- 3" x 3"
88	- 1" x 1"	93	- 3" x 3"
89	- 1" x 1"	94	- 3" x 3"
90	- 1" x 1"	95	- 3" x 3"
91	- 1" x 1"	96	- 3" x 3"
92	- 1" x 1"	97	- 3" x 3"
93	- 1" x 1"	98	- 3" x 3"
94	- 1" x 1"	99	- 3" x 3"
95	- 1" x 1"	100	- 3" x 3"

9.11

2711
WIRING DIAGRAM
 FROM SERIAL NO. 369247 TO M393733/P397233

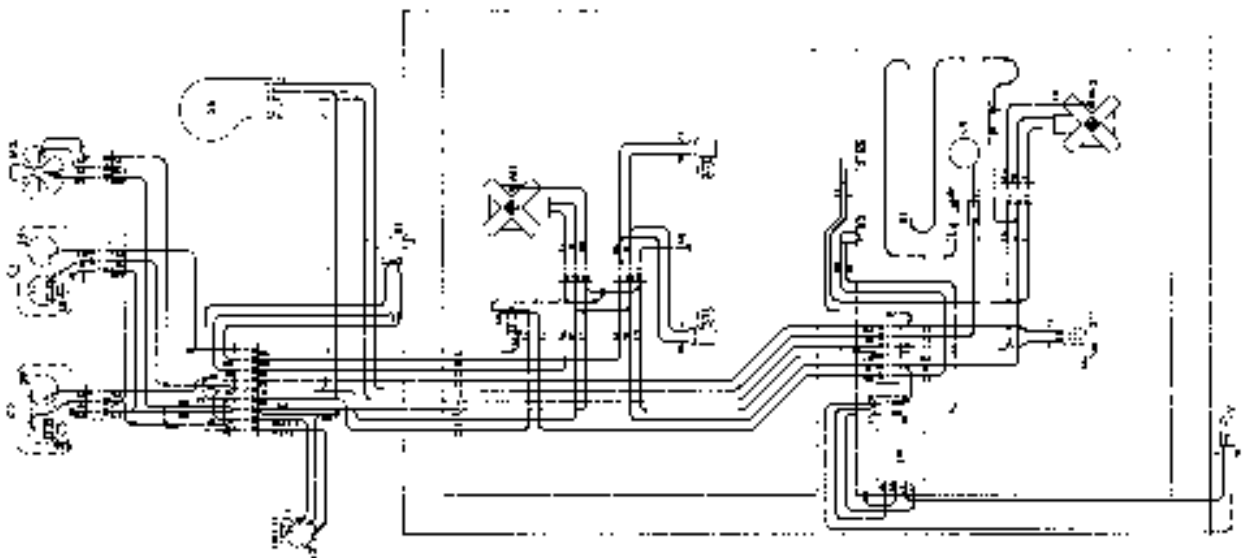
SCHEMATIC



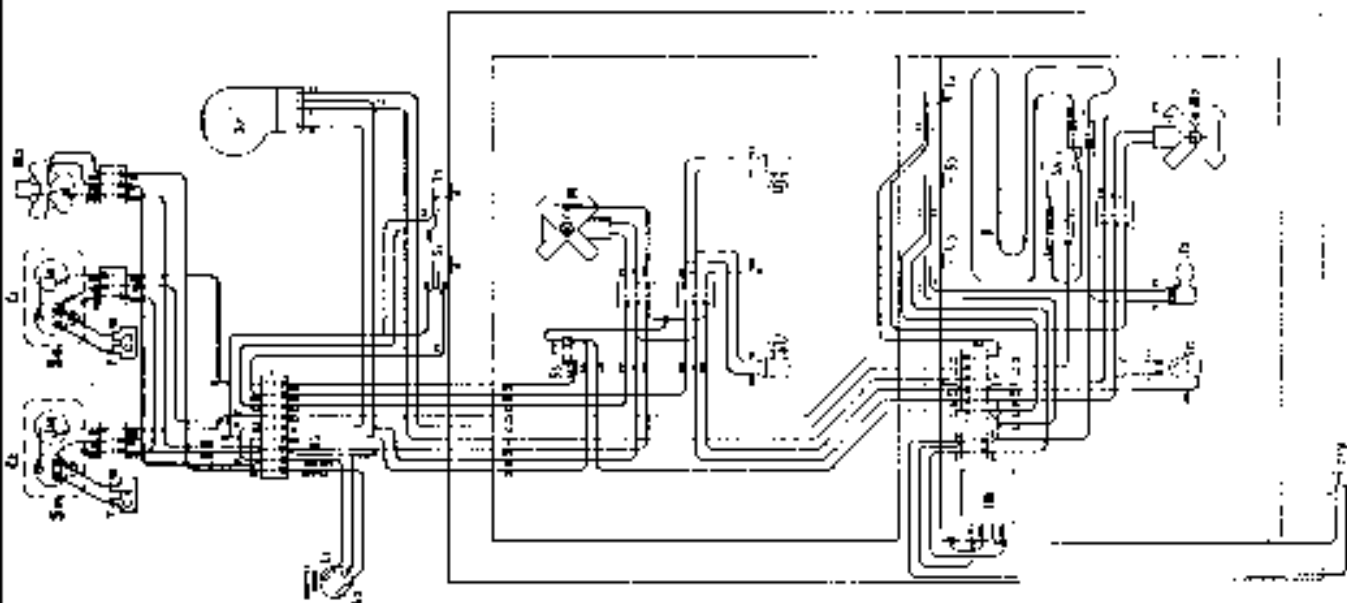
LEGEND

1. 100V AC	1. 100V AC
2. 100V DC	2. 100V DC
3. 100V AC	3. 100V AC
4. 100V DC	4. 100V DC
5. 100V AC	5. 100V AC
6. 100V DC	6. 100V DC
7. 100V AC	7. 100V AC
8. 100V DC	8. 100V DC
9. 100V AC	9. 100V AC
10. 100V DC	10. 100V DC
11. 100V AC	11. 100V AC
12. 100V DC	12. 100V DC
13. 100V AC	13. 100V AC
14. 100V DC	14. 100V DC
15. 100V AC	15. 100V AC
16. 100V DC	16. 100V DC
17. 100V AC	17. 100V AC
18. 100V DC	18. 100V DC
19. 100V AC	19. 100V AC
20. 100V DC	20. 100V DC
21. 100V AC	21. 100V AC
22. 100V DC	22. 100V DC
23. 100V AC	23. 100V AC
24. 100V DC	24. 100V DC
25. 100V AC	25. 100V AC
26. 100V DC	26. 100V DC
27. 100V AC	27. 100V AC
28. 100V DC	28. 100V DC
29. 100V AC	29. 100V AC
30. 100V DC	30. 100V DC
31. 100V AC	31. 100V AC
32. 100V DC	32. 100V DC
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34. 100V DC	34. 100V DC
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37. 100V AC	37. 100V AC
38. 100V DC	38. 100V DC
39. 100V AC	39. 100V AC
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41. 100V AC	41. 100V AC
42. 100V DC	42. 100V DC
43. 100V AC	43. 100V AC
44. 100V DC	44. 100V DC
45. 100V AC	45. 100V AC
46. 100V DC	46. 100V DC
47. 100V AC	47. 100V AC
48. 100V DC	48. 100V DC
49. 100V AC	49. 100V AC
50. 100V DC	50. 100V DC
51. 100V AC	51. 100V AC
52. 100V DC	52. 100V DC
53. 100V AC	53. 100V AC
54. 100V DC	54. 100V DC
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56. 100V DC	56. 100V DC
57. 100V AC	57. 100V AC
58. 100V DC	58. 100V DC
59. 100V AC	59. 100V AC
60. 100V DC	60. 100V DC
61. 100V AC	61. 100V AC
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63. 100V AC	63. 100V AC
64. 100V DC	64. 100V DC
65. 100V AC	65. 100V AC
66. 100V DC	66. 100V DC
67. 100V AC	67. 100V AC
68. 100V DC	68. 100V DC
69. 100V AC	69. 100V AC
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94. 100V DC	94. 100V DC
95. 100V AC	95. 100V AC
96. 100V DC	96. 100V DC
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99. 100V AC	99. 100V AC
100. 100V DC	100. 100V DC

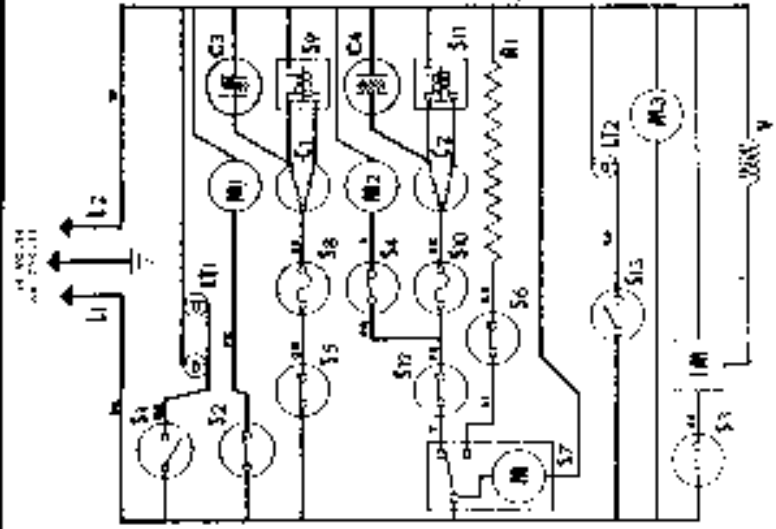
WIRING DIAGRAM



WIRING DIAGRAM



SCHEMATIC



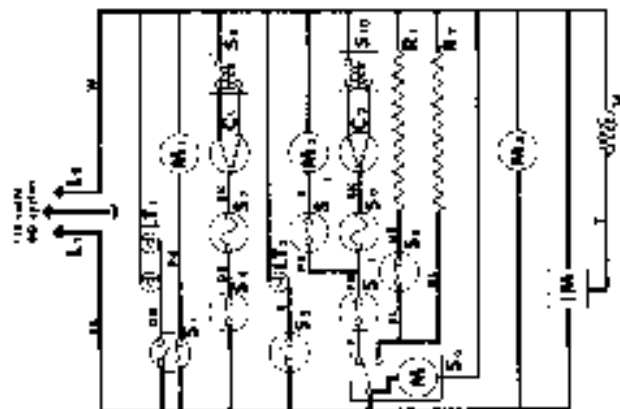
LEGEND

- | | | | |
|-----|---------------|-----|-------------------|
| C1 | COMPRESSOR | 11 | 110V LIGHT SWITCH |
| C2 | CONDENSER | 12 | 110V LIGHT SWITCH |
| E1 | EVAPORATOR | 13 | 110V LIGHT SWITCH |
| S1 | STARTER RELAY | 14 | 110V LIGHT SWITCH |
| S2 | STOP RELAY | 15 | 110V LIGHT SWITCH |
| S3 | STOP RELAY | 16 | 110V LIGHT SWITCH |
| S4 | STOP RELAY | 17 | 110V LIGHT SWITCH |
| S5 | STOP RELAY | 18 | 110V LIGHT SWITCH |
| S6 | STOP RELAY | 19 | 110V LIGHT SWITCH |
| S7 | STOP RELAY | 20 | 110V LIGHT SWITCH |
| S8 | STOP RELAY | 21 | 110V LIGHT SWITCH |
| S9 | STOP RELAY | 22 | 110V LIGHT SWITCH |
| S10 | STOP RELAY | 23 | 110V LIGHT SWITCH |
| S11 | STOP RELAY | 24 | 110V LIGHT SWITCH |
| R1 | RELAY | 25 | 110V LIGHT SWITCH |
| R2 | RELAY | 26 | 110V LIGHT SWITCH |
| R3 | RELAY | 27 | 110V LIGHT SWITCH |
| R4 | RELAY | 28 | 110V LIGHT SWITCH |
| R5 | RELAY | 29 | 110V LIGHT SWITCH |
| R6 | RELAY | 30 | 110V LIGHT SWITCH |
| R7 | RELAY | 31 | 110V LIGHT SWITCH |
| R8 | RELAY | 32 | 110V LIGHT SWITCH |
| R9 | RELAY | 33 | 110V LIGHT SWITCH |
| R10 | RELAY | 34 | 110V LIGHT SWITCH |
| R11 | RELAY | 35 | 110V LIGHT SWITCH |
| R12 | RELAY | 36 | 110V LIGHT SWITCH |
| R13 | RELAY | 37 | 110V LIGHT SWITCH |
| R14 | RELAY | 38 | 110V LIGHT SWITCH |
| R15 | RELAY | 39 | 110V LIGHT SWITCH |
| R16 | RELAY | 40 | 110V LIGHT SWITCH |
| R17 | RELAY | 41 | 110V LIGHT SWITCH |
| R18 | RELAY | 42 | 110V LIGHT SWITCH |
| R19 | RELAY | 43 | 110V LIGHT SWITCH |
| R20 | RELAY | 44 | 110V LIGHT SWITCH |
| R21 | RELAY | 45 | 110V LIGHT SWITCH |
| R22 | RELAY | 46 | 110V LIGHT SWITCH |
| R23 | RELAY | 47 | 110V LIGHT SWITCH |
| R24 | RELAY | 48 | 110V LIGHT SWITCH |
| R25 | RELAY | 49 | 110V LIGHT SWITCH |
| R26 | RELAY | 50 | 110V LIGHT SWITCH |
| R27 | RELAY | 51 | 110V LIGHT SWITCH |
| R28 | RELAY | 52 | 110V LIGHT SWITCH |
| R29 | RELAY | 53 | 110V LIGHT SWITCH |
| R30 | RELAY | 54 | 110V LIGHT SWITCH |
| R31 | RELAY | 55 | 110V LIGHT SWITCH |
| R32 | RELAY | 56 | 110V LIGHT SWITCH |
| R33 | RELAY | 57 | 110V LIGHT SWITCH |
| R34 | RELAY | 58 | 110V LIGHT SWITCH |
| R35 | RELAY | 59 | 110V LIGHT SWITCH |
| R36 | RELAY | 60 | 110V LIGHT SWITCH |
| R37 | RELAY | 61 | 110V LIGHT SWITCH |
| R38 | RELAY | 62 | 110V LIGHT SWITCH |
| R39 | RELAY | 63 | 110V LIGHT SWITCH |
| R40 | RELAY | 64 | 110V LIGHT SWITCH |
| R41 | RELAY | 65 | 110V LIGHT SWITCH |
| R42 | RELAY | 66 | 110V LIGHT SWITCH |
| R43 | RELAY | 67 | 110V LIGHT SWITCH |
| R44 | RELAY | 68 | 110V LIGHT SWITCH |
| R45 | RELAY | 69 | 110V LIGHT SWITCH |
| R46 | RELAY | 70 | 110V LIGHT SWITCH |
| R47 | RELAY | 71 | 110V LIGHT SWITCH |
| R48 | RELAY | 72 | 110V LIGHT SWITCH |
| R49 | RELAY | 73 | 110V LIGHT SWITCH |
| R50 | RELAY | 74 | 110V LIGHT SWITCH |
| R51 | RELAY | 75 | 110V LIGHT SWITCH |
| R52 | RELAY | 76 | 110V LIGHT SWITCH |
| R53 | RELAY | 77 | 110V LIGHT SWITCH |
| R54 | RELAY | 78 | 110V LIGHT SWITCH |
| R55 | RELAY | 79 | 110V LIGHT SWITCH |
| R56 | RELAY | 80 | 110V LIGHT SWITCH |
| R57 | RELAY | 81 | 110V LIGHT SWITCH |
| R58 | RELAY | 82 | 110V LIGHT SWITCH |
| R59 | RELAY | 83 | 110V LIGHT SWITCH |
| R60 | RELAY | 84 | 110V LIGHT SWITCH |
| R61 | RELAY | 85 | 110V LIGHT SWITCH |
| R62 | RELAY | 86 | 110V LIGHT SWITCH |
| R63 | RELAY | 87 | 110V LIGHT SWITCH |
| R64 | RELAY | 88 | 110V LIGHT SWITCH |
| R65 | RELAY | 89 | 110V LIGHT SWITCH |
| R66 | RELAY | 90 | 110V LIGHT SWITCH |
| R67 | RELAY | 91 | 110V LIGHT SWITCH |
| R68 | RELAY | 92 | 110V LIGHT SWITCH |
| R69 | RELAY | 93 | 110V LIGHT SWITCH |
| R70 | RELAY | 94 | 110V LIGHT SWITCH |
| R71 | RELAY | 95 | 110V LIGHT SWITCH |
| R72 | RELAY | 96 | 110V LIGHT SWITCH |
| R73 | RELAY | 97 | 110V LIGHT SWITCH |
| R74 | RELAY | 98 | 110V LIGHT SWITCH |
| R75 | RELAY | 99 | 110V LIGHT SWITCH |
| R76 | RELAY | 100 | 110V LIGHT SWITCH |

2811
WIRING DIAGRAM
AFTER SERIAL NO. P583741 TO CURRENT PHOENIX PRODUCTION

AFTER SERIAL NO. 227972 TO M393733/P397233

SCHEMATIC



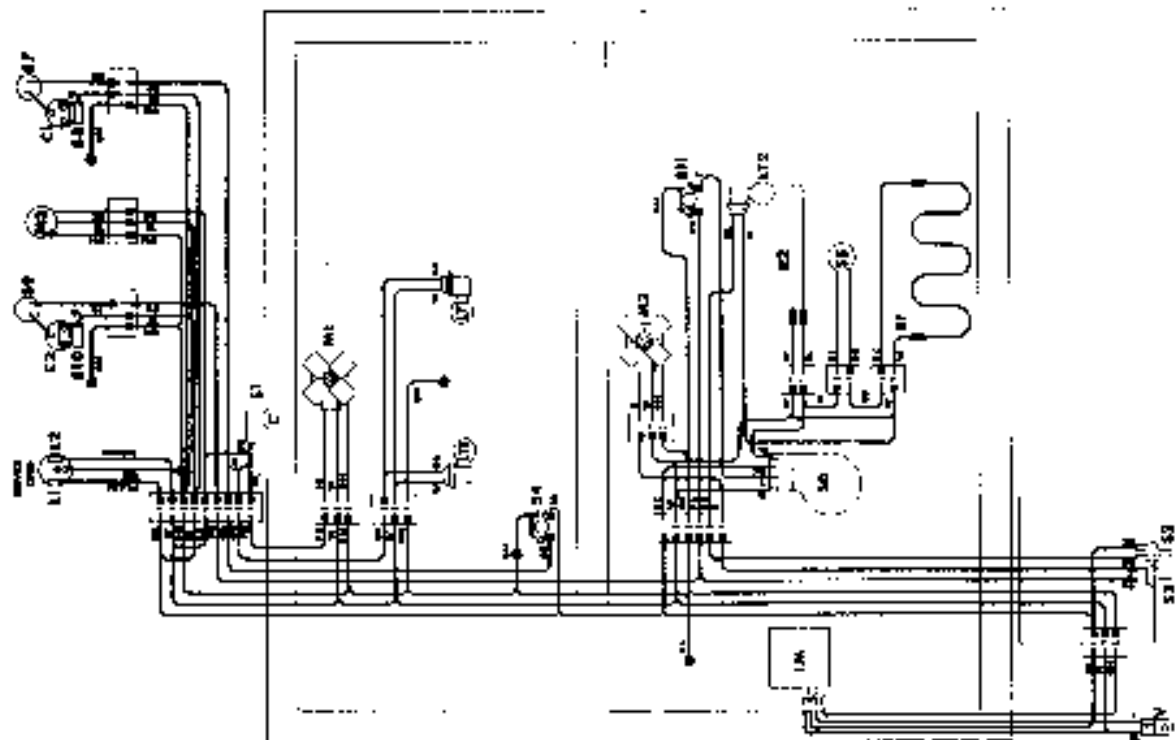
LEGEND

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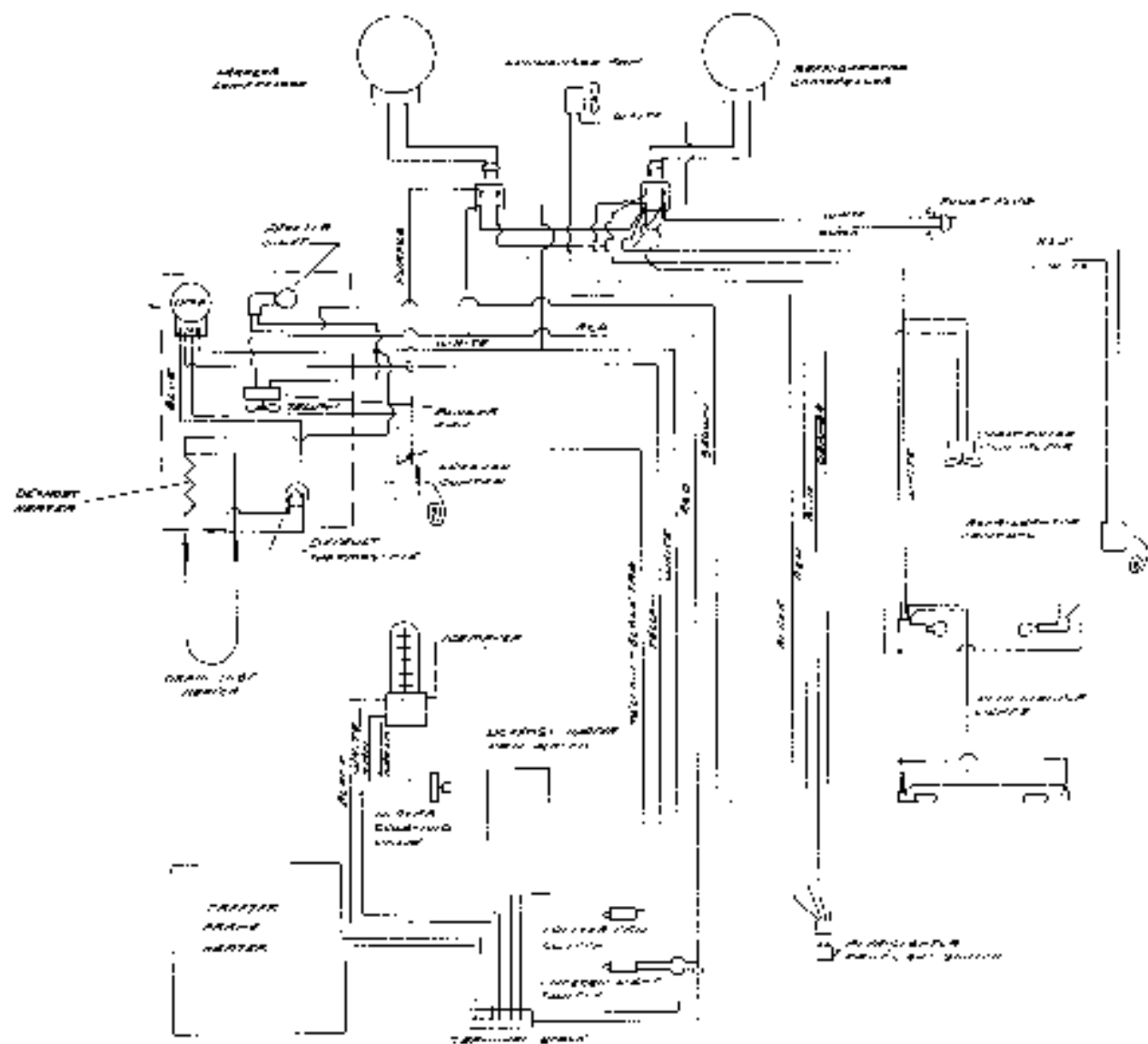
3-75-047-D R.A.

DATE: 01/17/2008, 09:51:17 AM

WIRING DIAGRAM

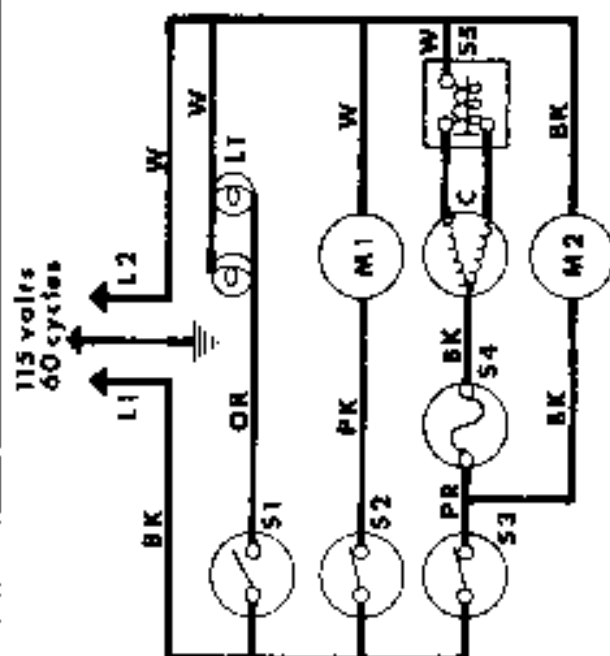


2411RFD · 2511RFD
WIRING DIAGRAM
PRIOR TO SERIAL NO. 227972



201R-215R
WIRING DIAGRAM
AFTER SERIAL NO. 227972

SCHEMATIC



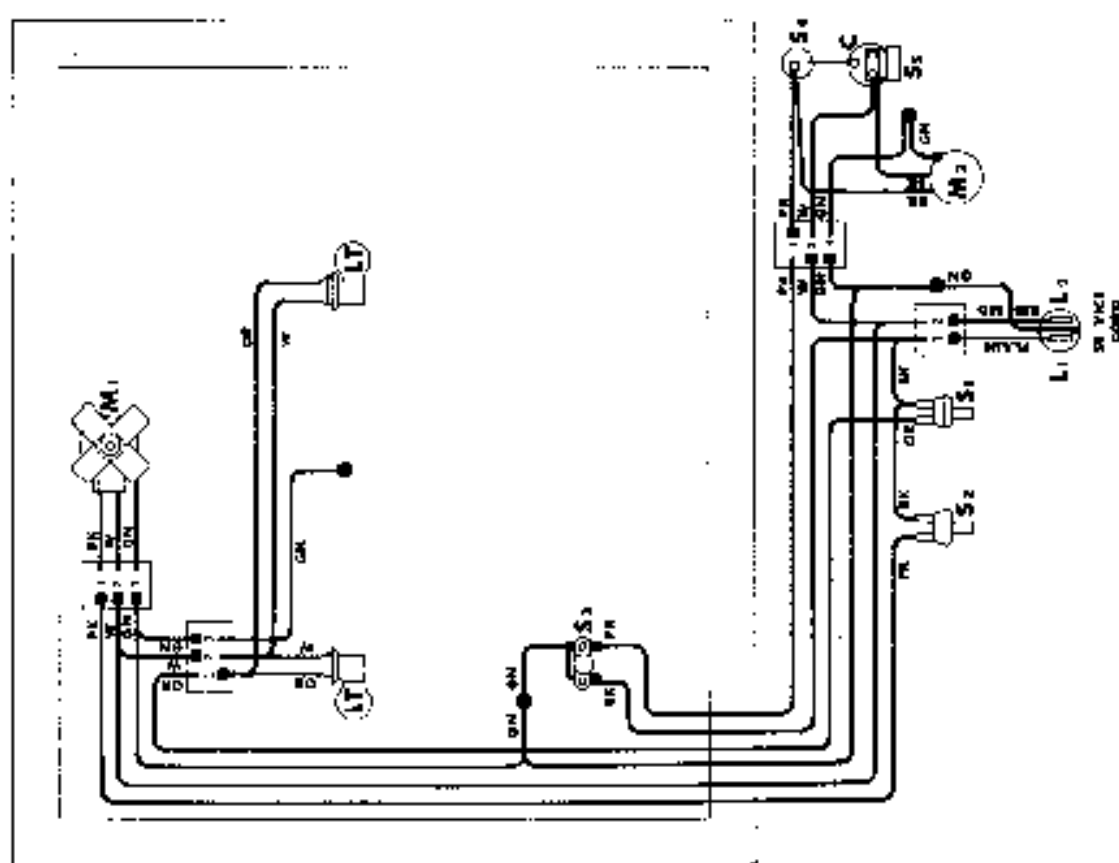
LEGEND

- C - Compressor
 - L1 - Line 1
 - L2 - Line 2
 - LT - Light
 - M1 - Evaporator Fan Motor
 - M2 - Condenser Fan Motor
 - S1 - Door Switch - Light
 - S2 - Door Switch - Fan
 - S3 - Thermostat Control
 - S4 - Compressor Overload Protector
 - S5 - Compressor Starting Relay
- BK - Black
 - GN - Green
 - OR - Orange
 - PK - Pink
 - PR - Purple
 - W - White

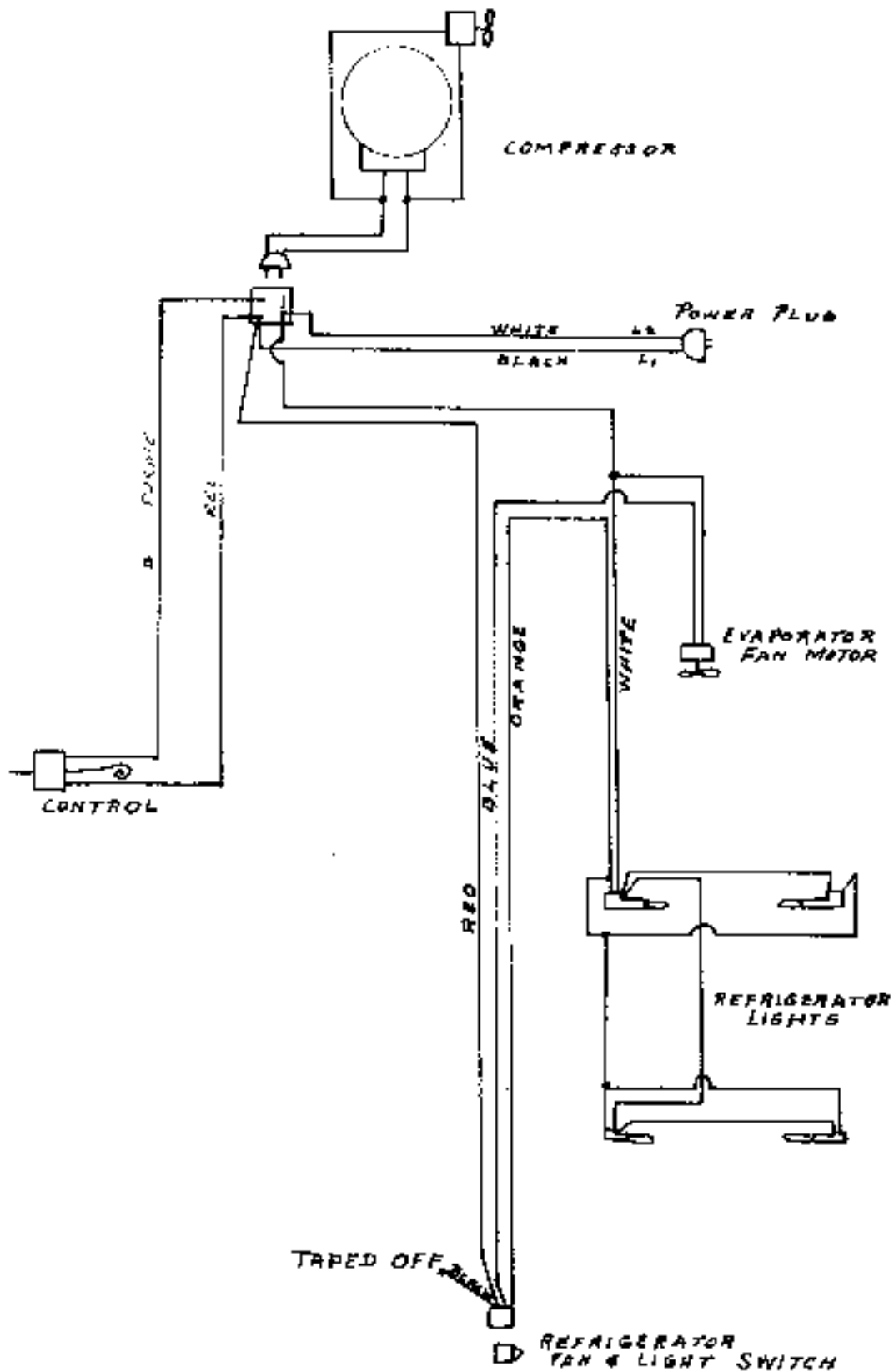
201R, 215R

3-73-060-0 r. A

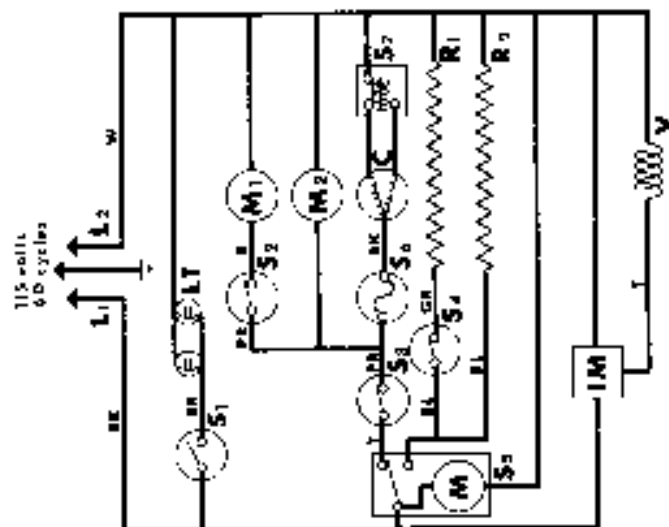
WIRING DIAGRAM



201R
WIRING DIAGRAM
PRIOR TO SERIAL NO. 227972



SCHEMATIC

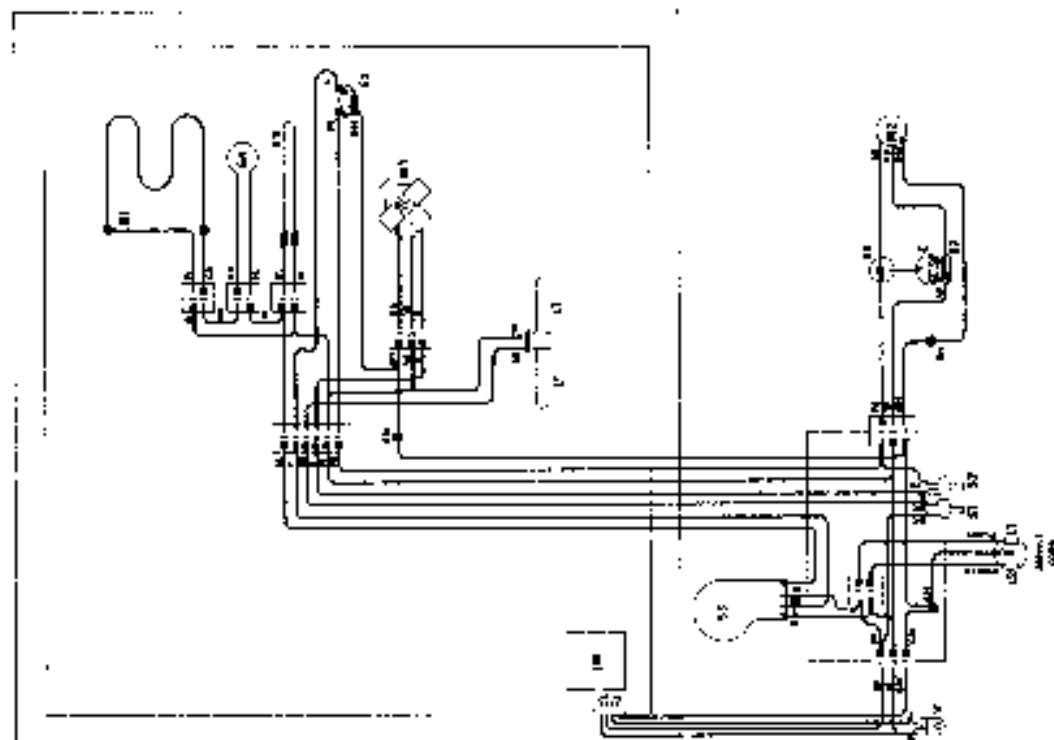


LEGEND

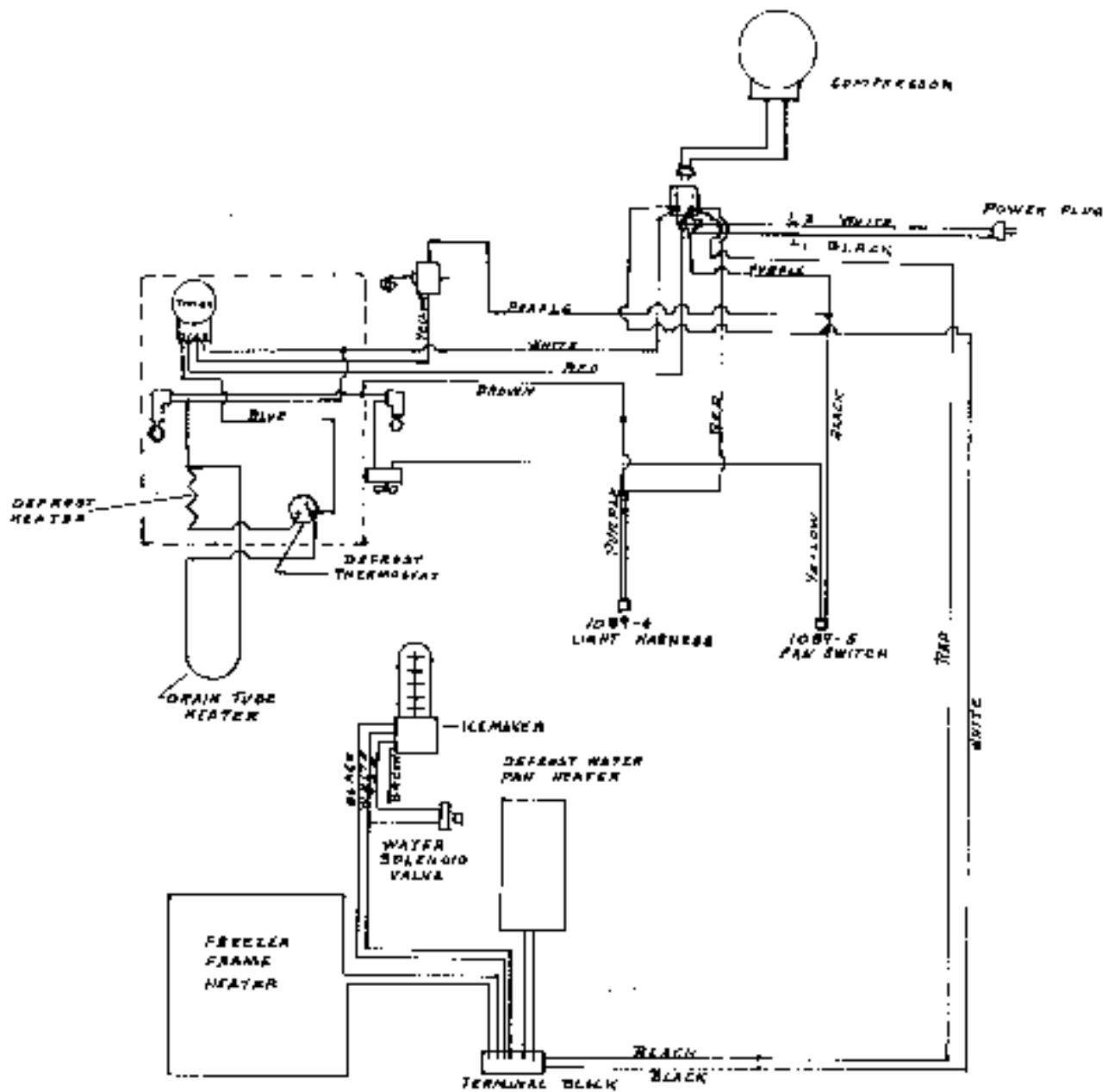
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201 FO, 215 FD 3-75-063-0

WIRING DIAGRAM

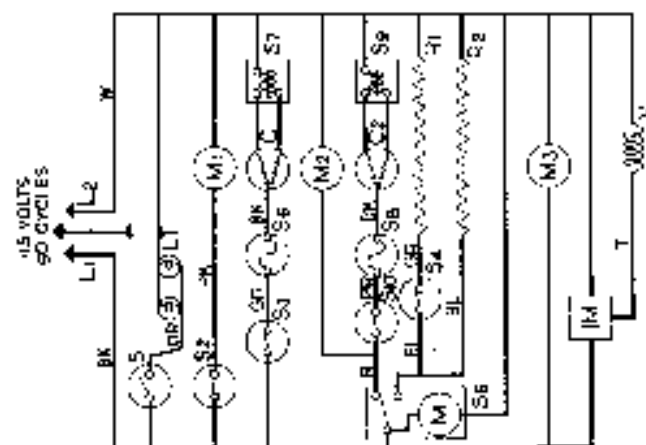


201FD
WIRING DIAGRAM
 PRIOR TO SERIAL NO. 227972



2011 ICE
WIRING DIAGRAM
AFTER SERIAL NO. 393403

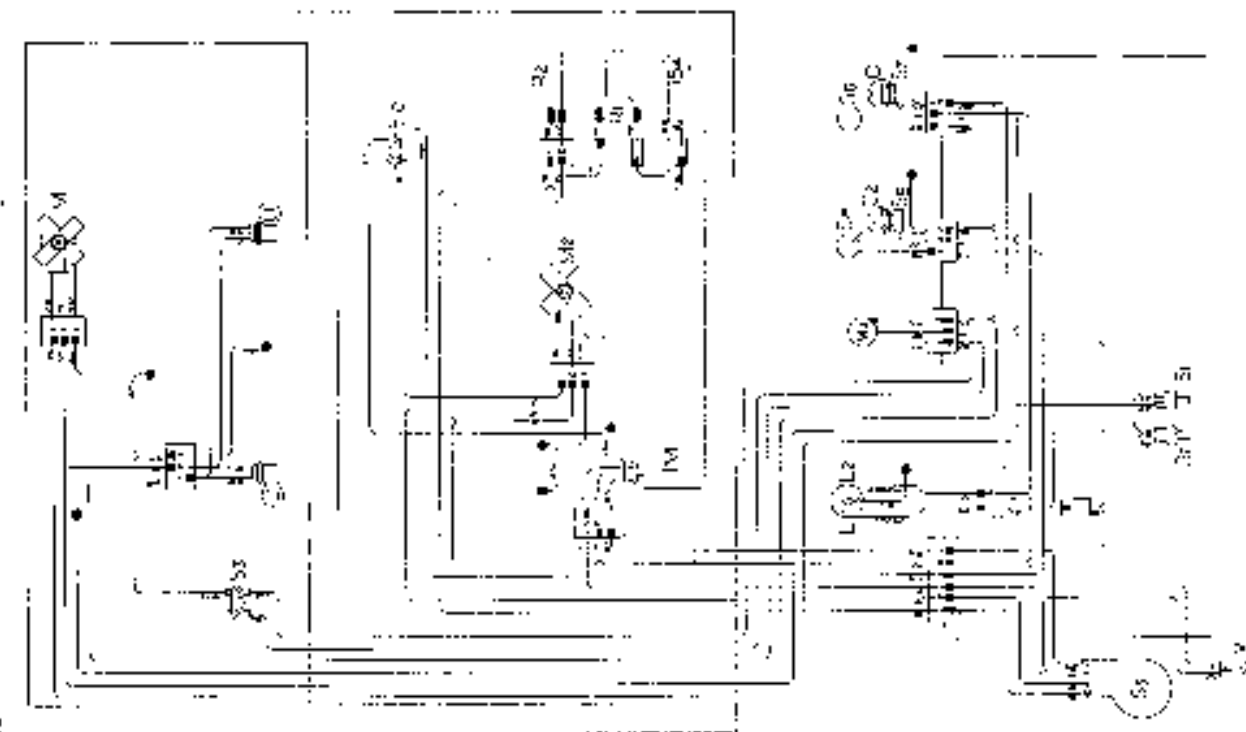
SCHEMATIC



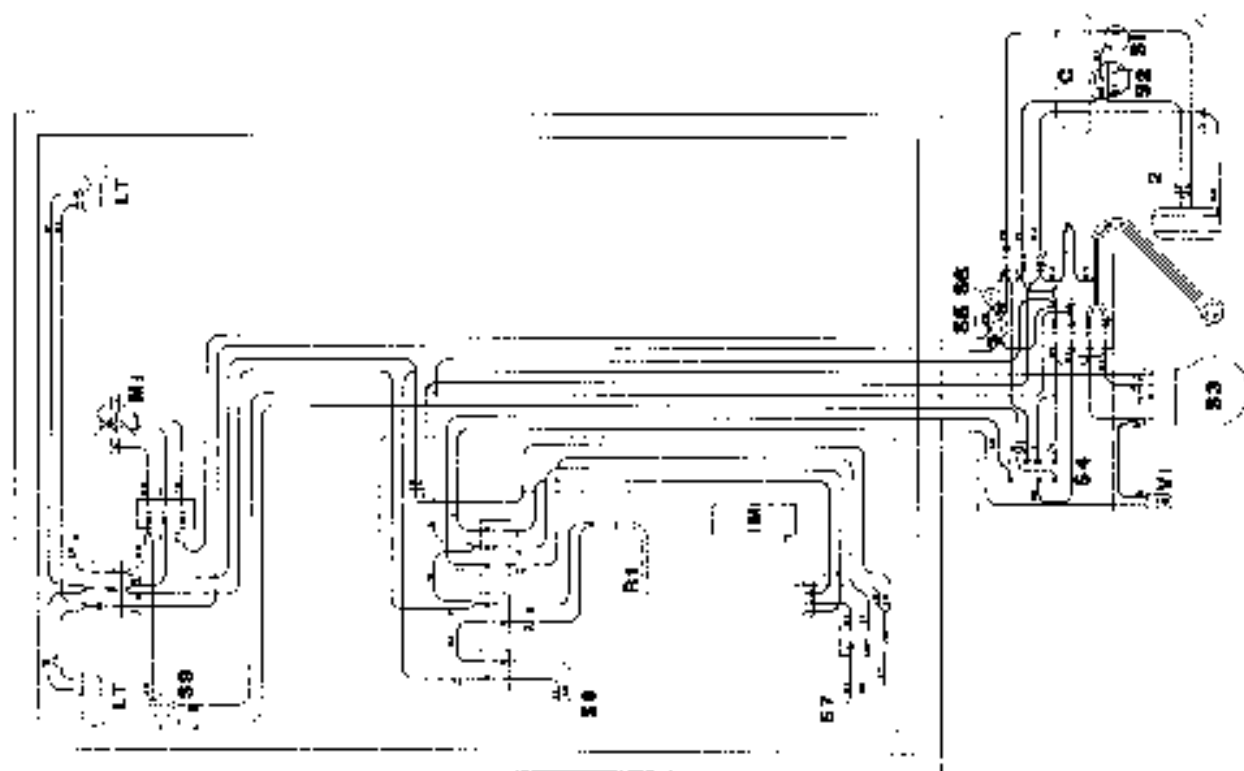
LEGEND

- 1 - 115V AC
- 2 - 115V AC
- 3 - 115V AC
- 4 - 115V AC
- 5 - 115V AC
- 6 - 115V AC
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- 8 - 115V AC
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- 97 - 115V AC
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- 99 - 115V AC
- 100 - 115V AC

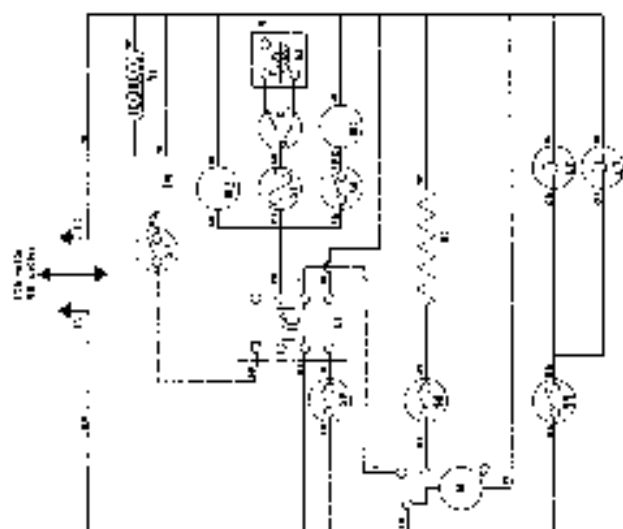
WIRING DIAGRAM



WIRING DIAGRAM



SCHEMATIC



LEGEND

- C - Compressor
- F - Fan
- L - Light
- LT - Line 1
- LT - Line 2
- LT - Light
- LT - Evaporator Fan Motor
- LT - Condenser Fan Motor
- LT - Defrost Heater
- LT - Compressor Overload Protector
- LT - Compressor Start/Stop Relay
- LT - Defrost Timer
- LT - 12V Compressor Relay
- LT - Light Door Switch
- LT - Fan Door Switch
- LT - Trunk Switch
- LT - Defrost Terminator
- LT - Thermostatic Control
- LT - Water Valve

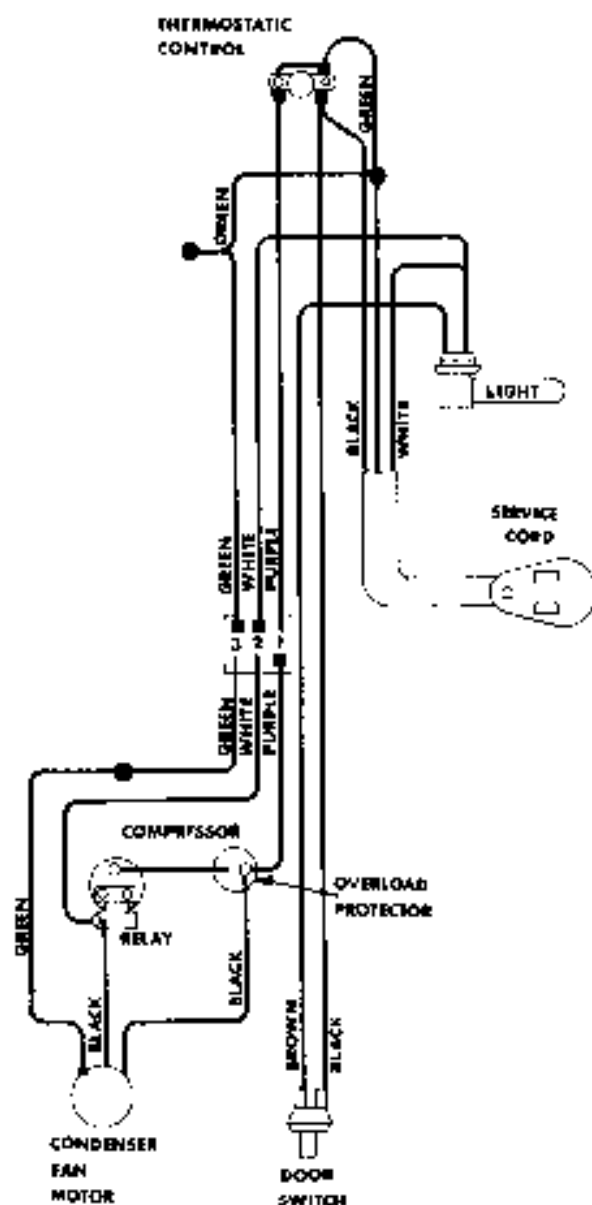
- 3K - Black
- DL - Blue
- BR - Brown
- GR - Gray
- GN - Green
- OR - Orange
- PK - Pink
- PR - Purple
- R - Red
- 2nd - 2nd
- T - Tan
- W - White
- Y - Yellow

3-75-078-0

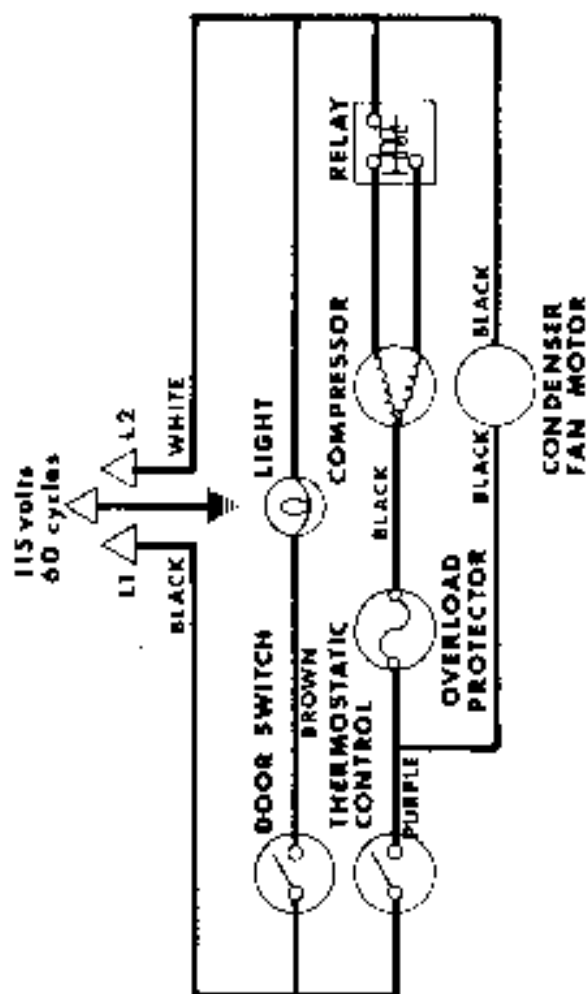
201 RIM

249R - 249RP
WIRING DIAGRAM
 AFTER SERIAL NO. 227972

WIRING DIAGRAM



SCHEMATIC



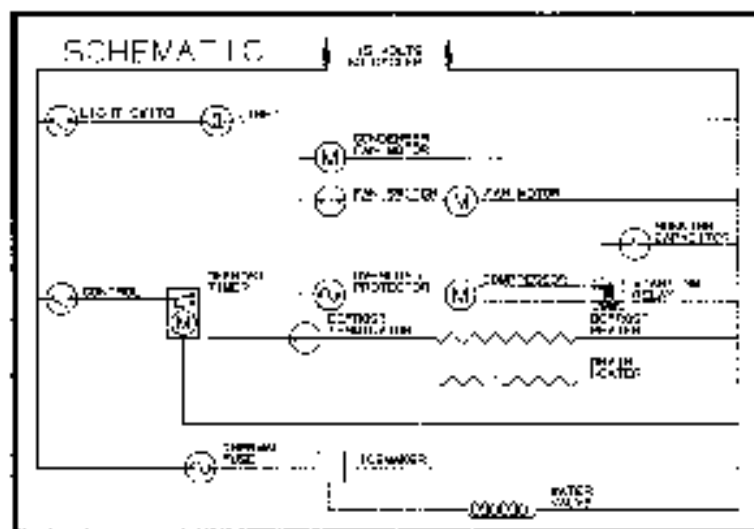
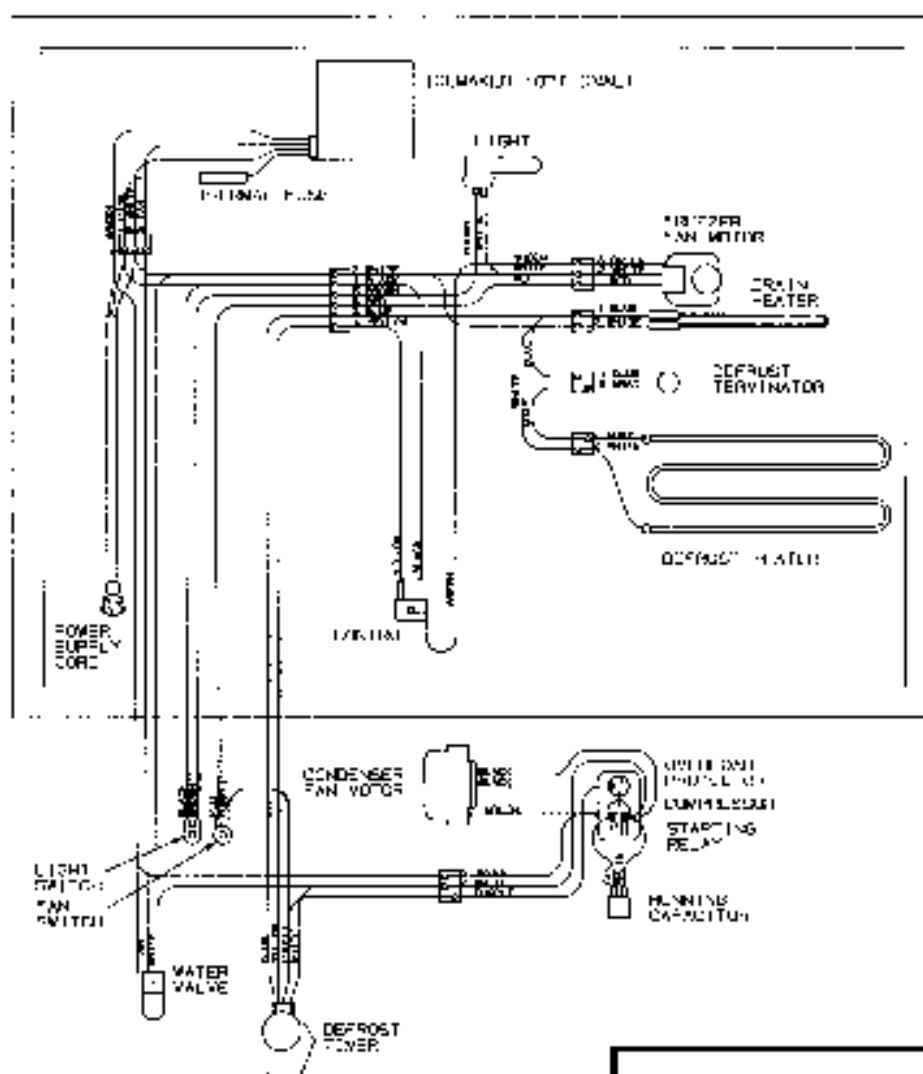
249R, 249RP

3-75-056-0

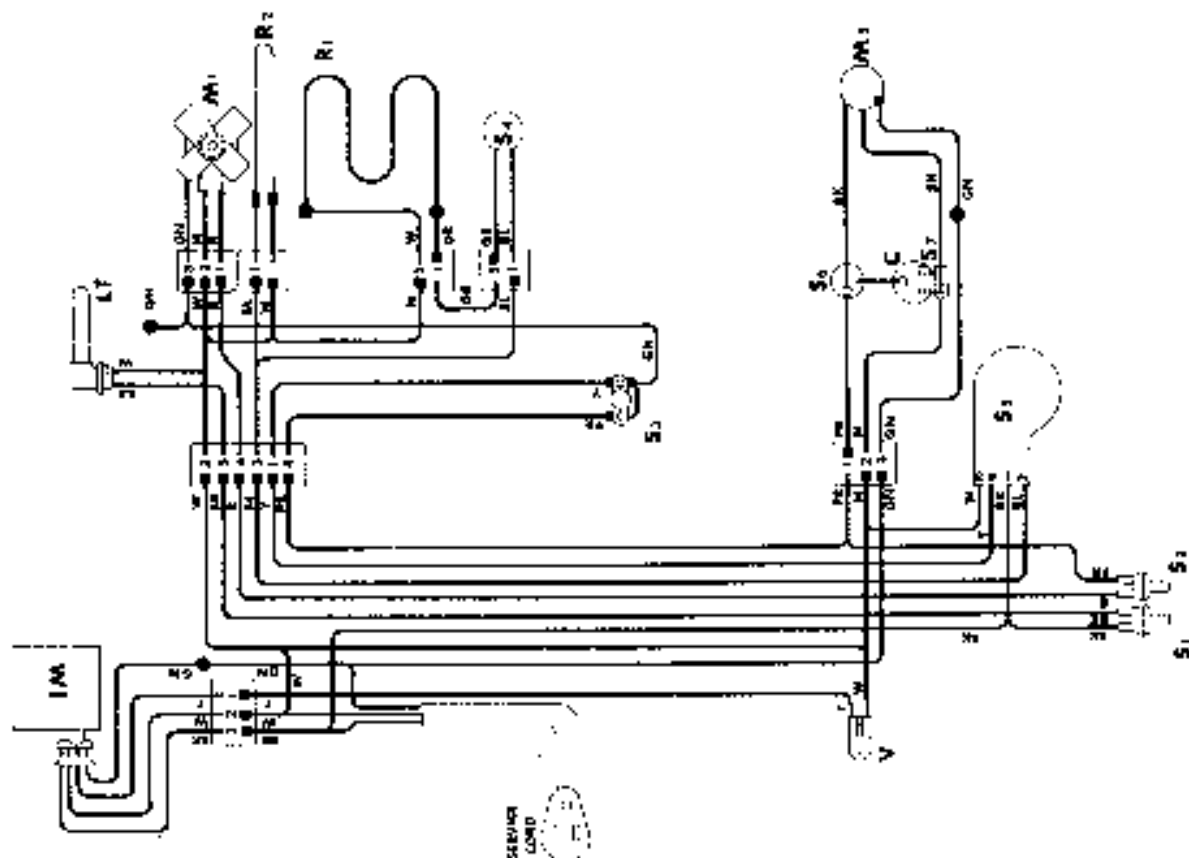
WIRING DIAGRAM MODEL 243FF

WARNING

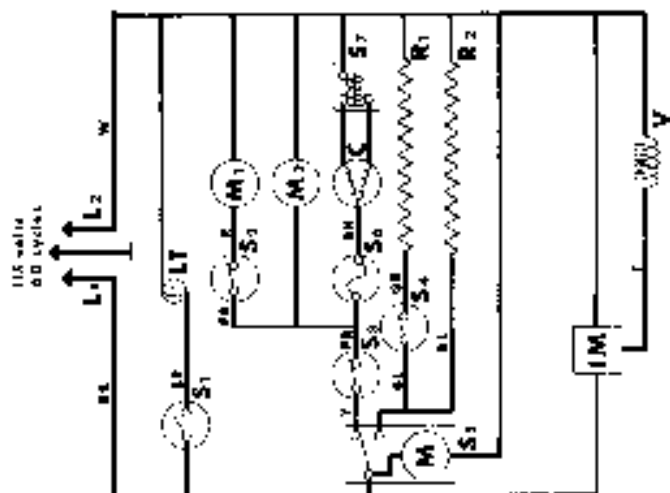
TO PREVENT PERSONAL INJURY OR DEATH, ALWAYS DISCONNECT THE POWER TO THE UNIT BEFORE ATTEMPTING TO SERVICE IT.
Disconnect the power to the unit before attempting to service it.
The use of a power tool or equipment is prohibited unless it is specifically approved.
All wiring must be done in accordance with the applicable code requirements.
If you are not a qualified electrician, consult a qualified electrician.



WIRING DIAGRAM



SCHEMATIC



LEGEND

C	Compressor	32	Black
M	Motor	33	White
L	Line 1	34	Blue
L2	Line 2	35	Red
L3	Line 3	36	Green
L4	Line 4	37	Yellow
L5	Line 5	38	Purple
L6	Line 6	39	Orange
L7	Line 7	40	Grey
L8	Line 8	41	White
L9	Line 9	42	Black
L10	Line 10	43	White
L11	Line 11	44	Black
L12	Line 12	45	White
L13	Line 13	46	Black
L14	Line 14	47	White
L15	Line 15	48	Black
L16	Line 16	49	White
L17	Line 17	50	Black
L18	Line 18	51	White
L19	Line 19	52	Black
L20	Line 20	53	White
L21	Line 21	54	Black
L22	Line 22	55	White
L23	Line 23	56	Black
L24	Line 24	57	White
L25	Line 25	58	Black
L26	Line 26	59	White
L27	Line 27	60	Black
L28	Line 28	61	White
L29	Line 29	62	Black
L30	Line 30	63	White
L31	Line 31	64	Black
L32	Line 32	65	White
L33	Line 33	66	Black
L34	Line 34	67	White
L35	Line 35	68	Black
L36	Line 36	69	White
L37	Line 37	70	Black
L38	Line 38	71	White
L39	Line 39	72	Black
L40	Line 40	73	White
L41	Line 41	74	Black
L42	Line 42	75	White
L43	Line 43	76	Black
L44	Line 44	77	White
L45	Line 45	78	Black
L46	Line 46	79	White
L47	Line 47	80	Black
L48	Line 48	81	White
L49	Line 49	82	Black
L50	Line 50	83	White
L51	Line 51	84	Black
L52	Line 52	85	White
L53	Line 53	86	Black
L54	Line 54	87	White
L55	Line 55	88	Black
L56	Line 56	89	White
L57	Line 57	90	Black
L58	Line 58	91	White
L59	Line 59	92	Black
L60	Line 60	93	White
L61	Line 61	94	Black
L62	Line 62	95	White
L63	Line 63	96	Black
L64	Line 64	97	White
L65	Line 65	98	Black
L66	Line 66	99	White
L67	Line 67	100	Black

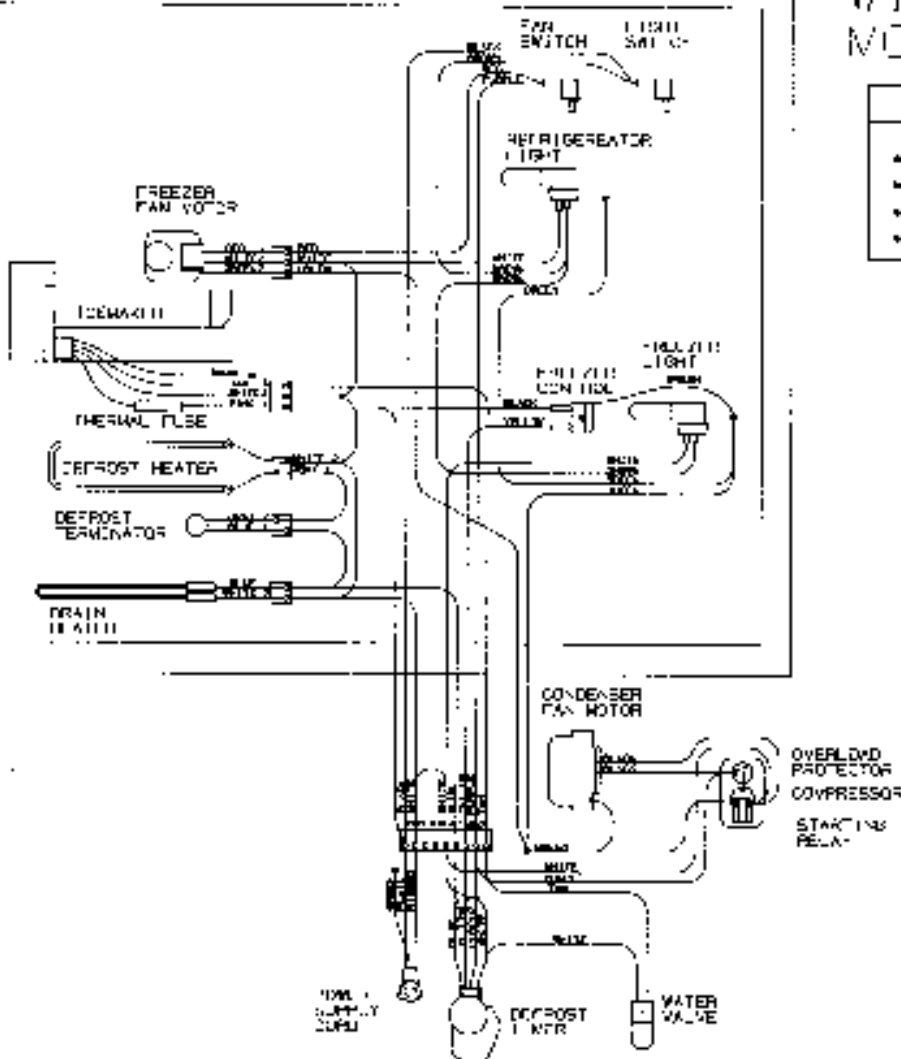
244RFD, 249FF

3-75-057-0

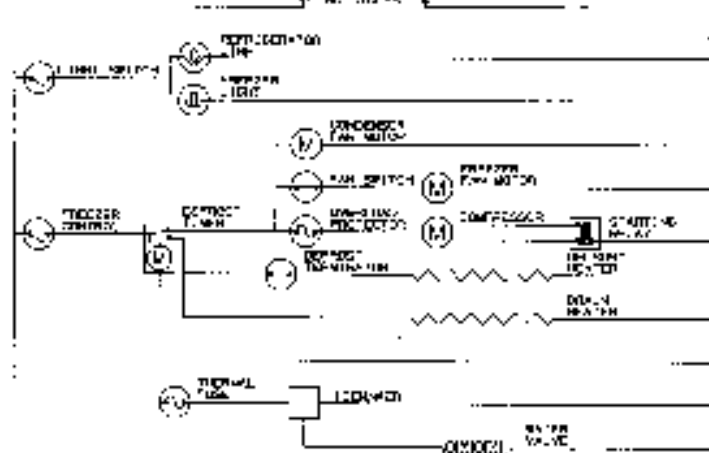
WIRING DIAGRAM MODEL 245 RFD

WARNING

This wiring information is provided for use by qualified electricians only. Improper wiring may cause electrical shock, fire, or property damage. Do not use this information for repairs or alterations unless you are a qualified electrician. For more information, consult the service manual for this model.

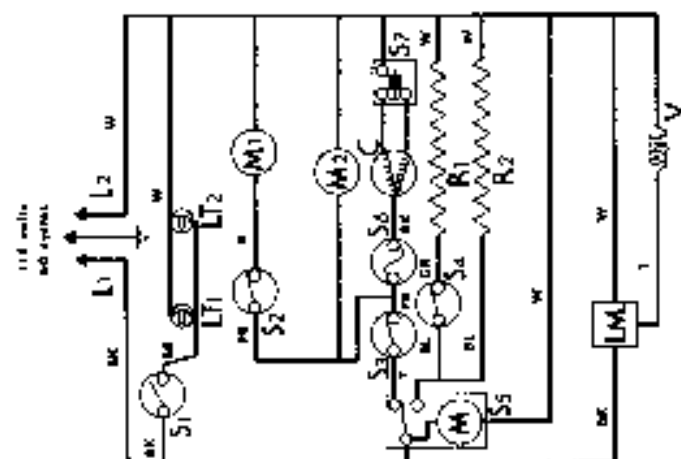


SCHEMATIC



245
WIRING DIAGRAM
AFTER SERIAL NO. 464681
UP TO 662066

SCHEMATIC



LEGEND

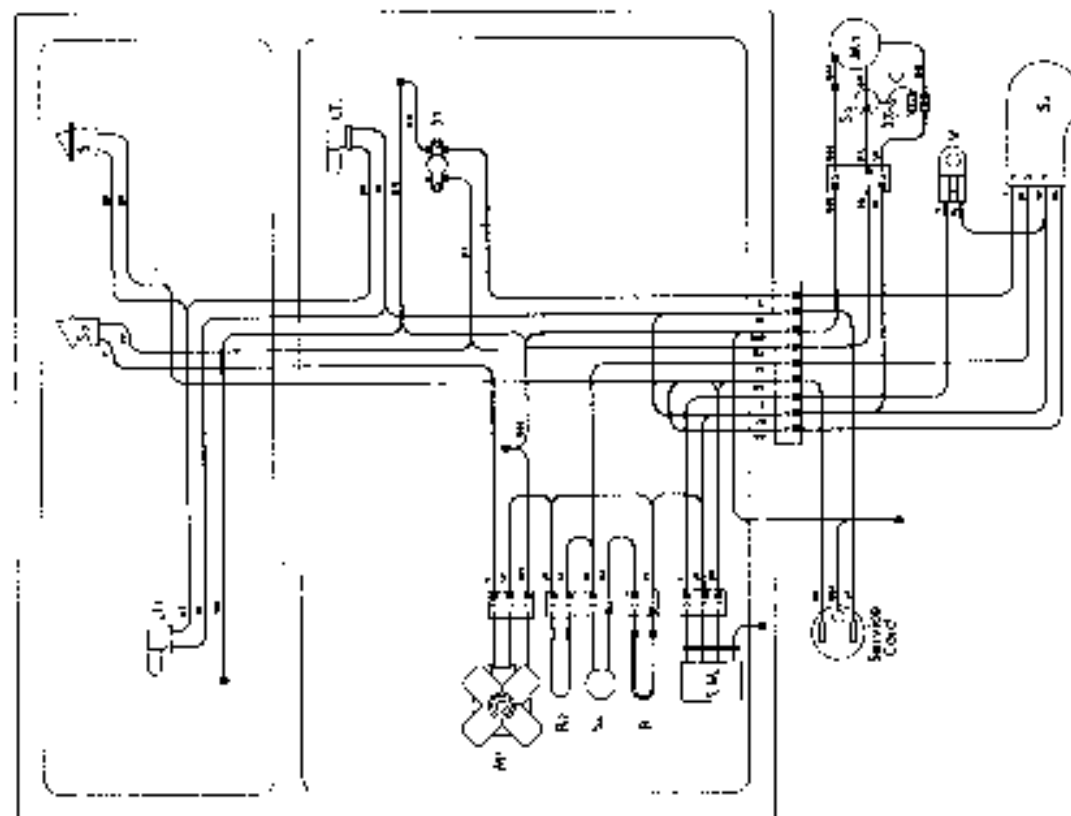
4K - 4145
4L - 4146
4M - 4147
4N - 4148
4P - 4149
4Q - 4150
4R - 4151
4S - 4152
4T - 4153
4U - 4154
4V - 4155
4W - 4156
4X - 4157
4Y - 4158
4Z - 4159

1. 115 VOLT AC
2. 60 CYCLES
3. 115 VOLT AC
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88. 60 CYCLES
89. 115 VOLT AC
90. 60 CYCLES
91. 115 VOLT AC
92. 60 CYCLES
93. 115 VOLT AC
94. 60 CYCLES
95. 115 VOLT AC
96. 60 CYCLES
97. 115 VOLT AC
98. 60 CYCLES
99. 115 VOLT AC
100. 60 CYCLES

3-75-140-D

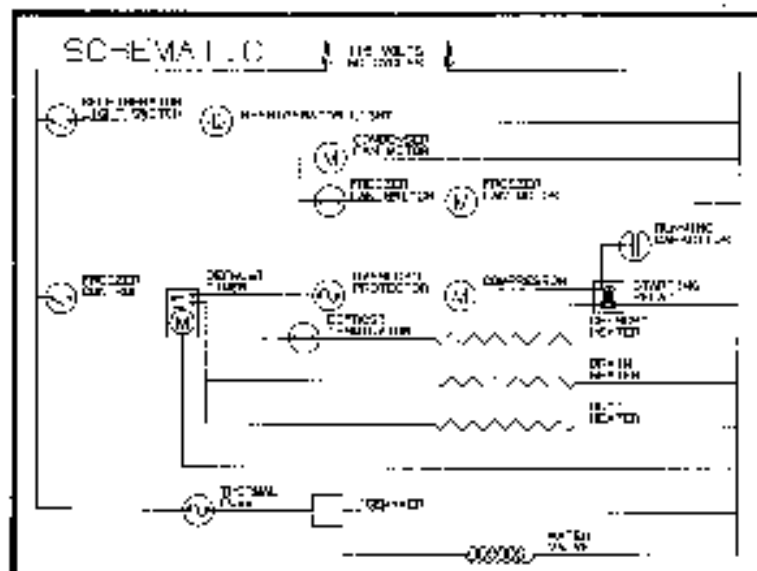
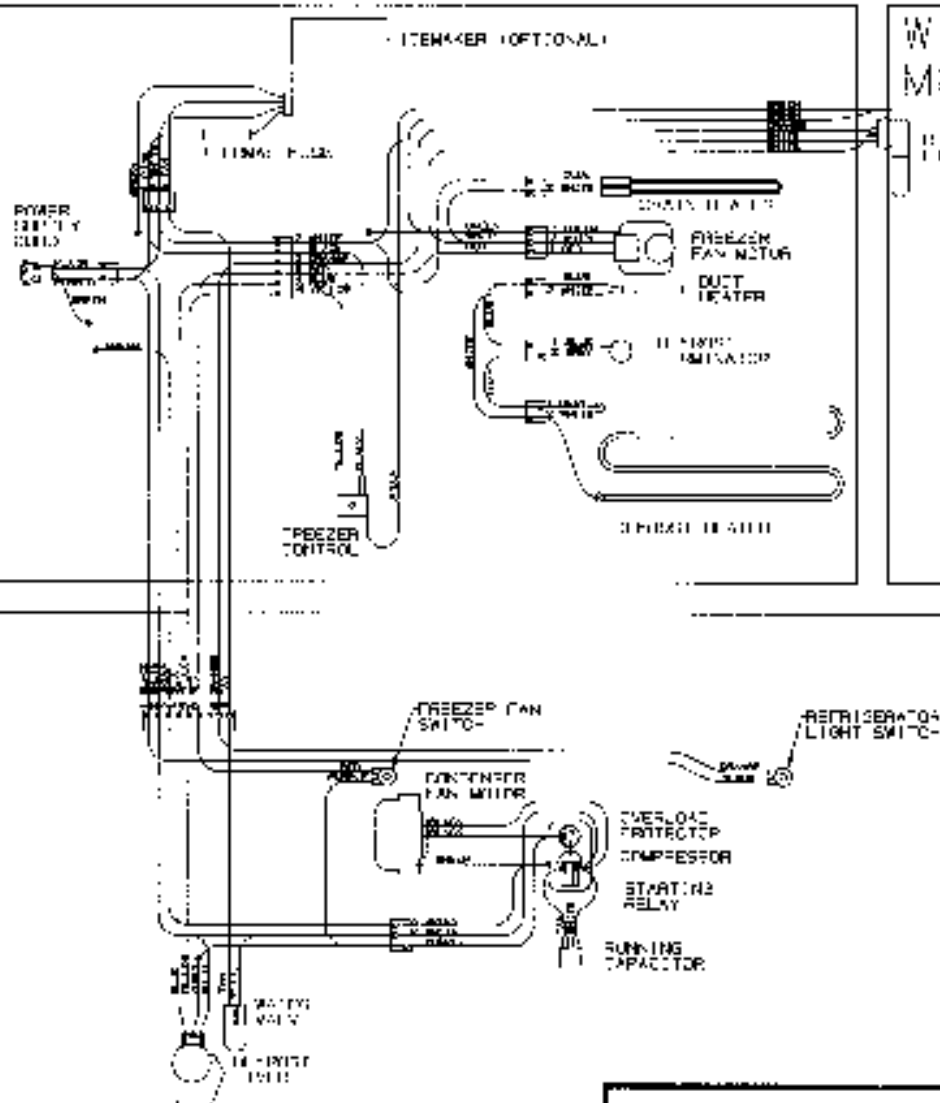
245 PFD

WIRING DIAGRAM



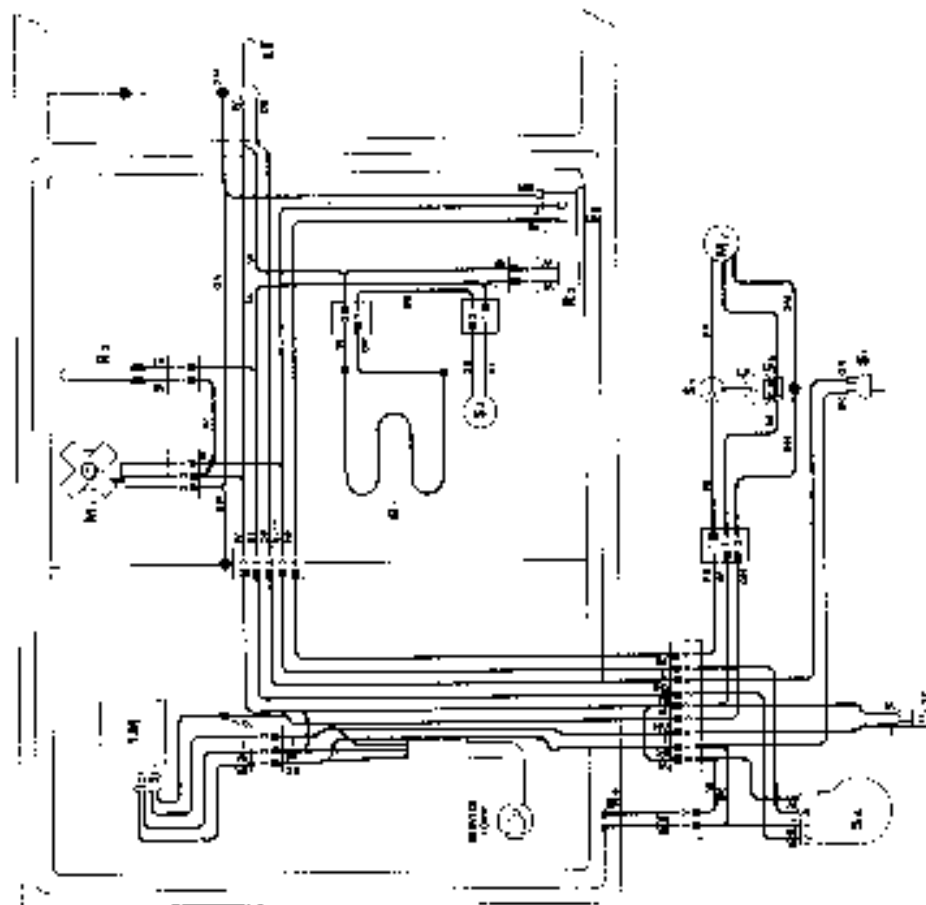


The following information is provided to you by name and address:
 The PLANNING BOARD OF THE CITY OF LOS ANGELES
 Long Beach area.
 The new Los Angeles City Board of Planning and Development
 services are now available.

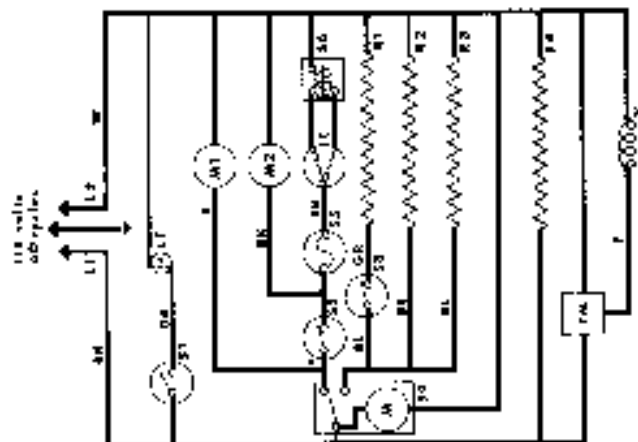


PART NUMBER 3752401 M & B

WIRING DIAGRAM



SCHEMATIC



801RFD WIRING DIAGRAM AFTER SERIAL NO. 227972 UP TO 659118

LEGEND

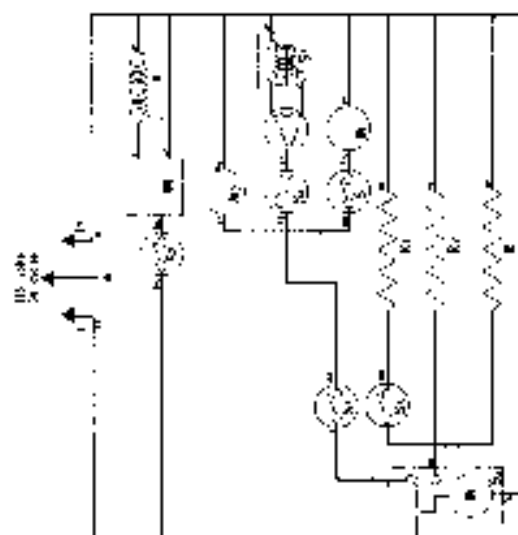
1	1 - Switch	55	Overload Protection
2	2 - Relay	56	Starting Pulse
3	3 - Line 1	57	Relay Pulse
4	4 - Line 2	58	Relay Pulse
5	5 - Line 3	59	Relay Pulse
6	6 - Line 4	60	Relay Pulse
7	7 - Line 5	61	Relay Pulse
8	8 - Line 6	62	Relay Pulse
9	9 - Line 7	63	Relay Pulse
10	10 - Line 8	64	Relay Pulse
11	11 - Line 9	65	Relay Pulse
12	12 - Line 10	66	Relay Pulse
13	13 - Line 11	67	Relay Pulse
14	14 - Line 12	68	Relay Pulse
15	15 - Line 13	69	Relay Pulse
16	16 - Line 14	70	Relay Pulse
17	17 - Line 15	71	Relay Pulse
18	18 - Line 16	72	Relay Pulse
19	19 - Line 17	73	Relay Pulse
20	20 - Line 18	74	Relay Pulse
21	21 - Line 19	75	Relay Pulse
22	22 - Line 20	76	Relay Pulse
23	23 - Line 21	77	Relay Pulse
24	24 - Line 22	78	Relay Pulse
25	25 - Line 23	79	Relay Pulse
26	26 - Line 24	80	Relay Pulse
27	27 - Line 25	81	Relay Pulse
28	28 - Line 26	82	Relay Pulse
29	29 - Line 27	83	Relay Pulse
30	30 - Line 28	84	Relay Pulse
31	31 - Line 29	85	Relay Pulse
32	32 - Line 30	86	Relay Pulse
33	33 - Line 31	87	Relay Pulse
34	34 - Line 32	88	Relay Pulse
35	35 - Line 33	89	Relay Pulse
36	36 - Line 34	90	Relay Pulse
37	37 - Line 35	91	Relay Pulse
38	38 - Line 36	92	Relay Pulse
39	39 - Line 37	93	Relay Pulse
40	40 - Line 38	94	Relay Pulse
41	41 - Line 39	95	Relay Pulse
42	42 - Line 40	96	Relay Pulse
43	43 - Line 41	97	Relay Pulse
44	44 - Line 42	98	Relay Pulse
45	45 - Line 43	99	Relay Pulse
46	46 - Line 44	100	Relay Pulse

3-75-055-0

801RFD

22 IM WIRING DIAGRAM AFTER SERIAL NO. 509241

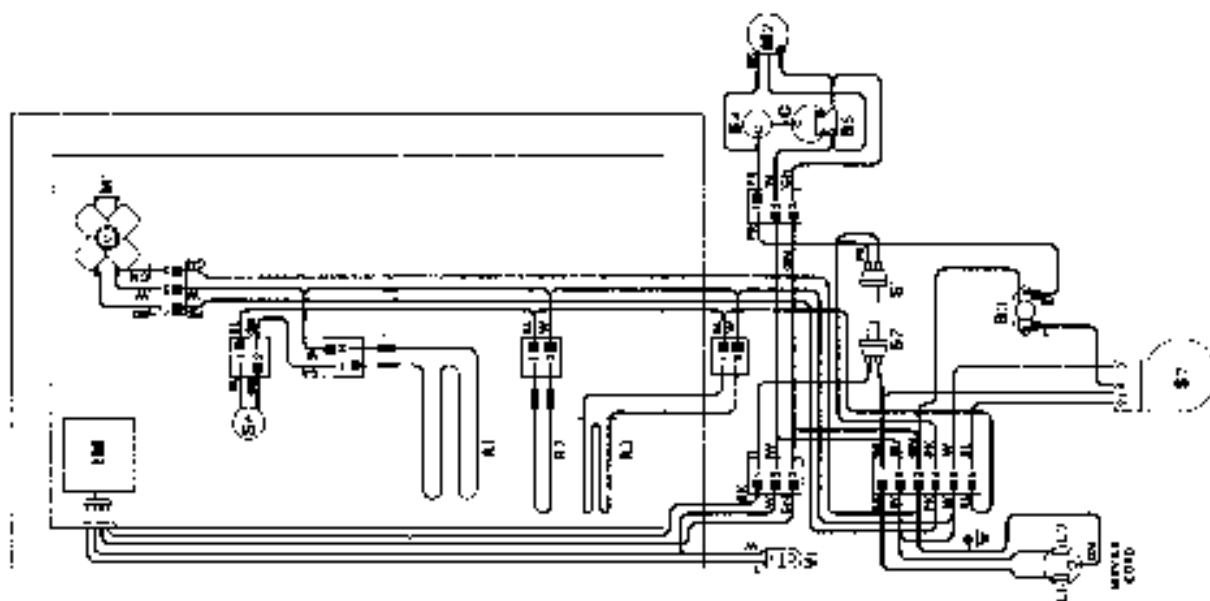
SCHEMATIC



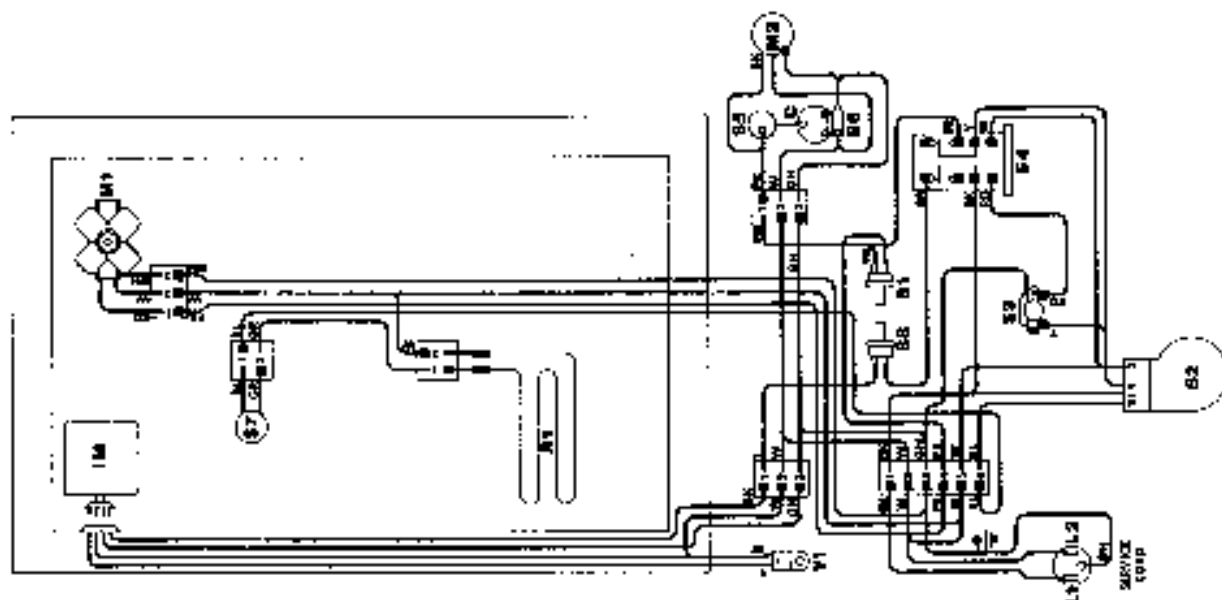
LEGEND

- | | | |
|------------------|-------------|-------------|
| 1 - Illuminated | 10 - Relay | 19 - 240VAC |
| 11 - Illuminated | 11 - Relay | 20 - 240VAC |
| 12 - Illuminated | 12 - Relay | 21 - 240VAC |
| 13 - Illuminated | 13 - Relay | 22 - 240VAC |
| 14 - Illuminated | 14 - Relay | 23 - 240VAC |
| 15 - Illuminated | 15 - Relay | 24 - 240VAC |
| 16 - Illuminated | 16 - Relay | 25 - 240VAC |
| 17 - Illuminated | 17 - Relay | 26 - 240VAC |
| 18 - Illuminated | 18 - Relay | 27 - 240VAC |
| 19 - 240VAC | 20 - 240VAC | 21 - 240VAC |
| 22 - 240VAC | 23 - 240VAC | 24 - 240VAC |
| 25 - 240VAC | 26 - 240VAC | 27 - 240VAC |
| 28 - 240VAC | 29 - 240VAC | 30 - 240VAC |
| 31 - 240VAC | 32 - 240VAC | 33 - 240VAC |
| 34 - 240VAC | 35 - 240VAC | 36 - 240VAC |
| 37 - 240VAC | 38 - 240VAC | 39 - 240VAC |
| 40 - 240VAC | 41 - 240VAC | 42 - 240VAC |
| 43 - 240VAC | 44 - 240VAC | 45 - 240VAC |
| 46 - 240VAC | 47 - 240VAC | 48 - 240VAC |
| 49 - 240VAC | 50 - 240VAC | 51 - 240VAC |
| 52 - 240VAC | 53 - 240VAC | 54 - 240VAC |
| 55 - 240VAC | 56 - 240VAC | 57 - 240VAC |
| 58 - 240VAC | 59 - 240VAC | 60 - 240VAC |
| 61 - 240VAC | 62 - 240VAC | 63 - 240VAC |
| 64 - 240VAC | 65 - 240VAC | 66 - 240VAC |
| 67 - 240VAC | 68 - 240VAC | 69 - 240VAC |
| 70 - 240VAC | 71 - 240VAC | 72 - 240VAC |
| 73 - 240VAC | 74 - 240VAC | 75 - 240VAC |
| 76 - 240VAC | 77 - 240VAC | 78 - 240VAC |
| 79 - 240VAC | 80 - 240VAC | 81 - 240VAC |
| 82 - 240VAC | 83 - 240VAC | 84 - 240VAC |
| 85 - 240VAC | 86 - 240VAC | 87 - 240VAC |
| 88 - 240VAC | 89 - 240VAC | 90 - 240VAC |
| 91 - 240VAC | 92 - 240VAC | 93 - 240VAC |
| 94 - 240VAC | 95 - 240VAC | 96 - 240VAC |
| 97 - 240VAC | 98 - 240VAC | 99 - 240VAC |
| 100 - 240VAC | | |

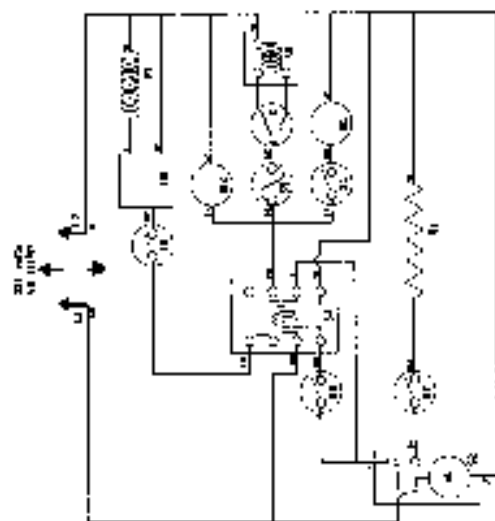
WIRING DIAGRAM



WIRING DIAGRAM



SCHEMATIC



221M WIRING DIAGRAM AFTER SERIAL NO. 271942 TO 508240

LEGEND

- | | |
|----------------|-----------------|
| 0 - Ground | 20 - Black |
| 1 - Red | 21 - Blue |
| 2 - Green | 22 - Yellow |
| 3 - Brown | 23 - Grey |
| 4 - Orange | 24 - White |
| 5 - Purple | 25 - Pink |
| 6 - Silver | 26 - Gold |
| 7 - Copper | 27 - Bronze |
| 8 - Nickel | 28 - Silver |
| 9 - Tin | 29 - Lead |
| 10 - Zinc | 30 - Cadmium |
| 11 - Aluminum | 31 - Magnesium |
| 12 - Iron | 32 - Cobalt |
| 13 - Nickel | 33 - Chromium |
| 14 - Manganese | 34 - Vanadium |
| 15 - Silicon | 35 - Molybdenum |
| 16 - Boron | 36 - Niobium |
| 17 - Fluorine | 37 - Tantalum |
| 18 - Chlorine | 38 - Bismuth |
| 19 - Bromine | 39 - Antimony |
| 20 - Iodine | 40 - Tellurium |
| 21 - Selenium | 41 - Arsenic |
| 22 - Tellurium | 42 - Germanium |
| 23 - Silicon | 43 - Gallium |
| 24 - Germanium | 44 - Indium |
| 25 - Gallium | 45 - Tin |
| 26 - Indium | 46 - Lead |
| 27 - Tin | 47 - Bismuth |
| 28 - Lead | 48 - Antimony |
| 29 - Bismuth | 49 - Tellurium |
| 30 - Antimony | 50 - Arsenic |
| 31 - Tellurium | 51 - Germanium |
| 32 - Arsenic | 52 - Gallium |
| 33 - Germanium | 53 - Indium |
| 34 - Gallium | 54 - Tin |
| 35 - Indium | 55 - Lead |
| 36 - Tin | 56 - Bismuth |
| 37 - Lead | 57 - Antimony |
| 38 - Bismuth | 58 - Tellurium |
| 39 - Antimony | 59 - Arsenic |
| 40 - Tellurium | 60 - Germanium |
| 41 - Arsenic | 61 - Gallium |
| 42 - Germanium | 62 - Indium |
| 43 - Gallium | 63 - Tin |
| 44 - Indium | 64 - Lead |
| 45 - Tin | 65 - Bismuth |
| 46 - Lead | 66 - Antimony |
| 47 - Bismuth | 67 - Tellurium |
| 48 - Antimony | 68 - Arsenic |
| 49 - Tellurium | 69 - Germanium |
| 50 - Arsenic | 70 - Gallium |
| 51 - Germanium | 71 - Indium |
| 52 - Gallium | 72 - Tin |
| 53 - Indium | 73 - Lead |
| 54 - Tin | 74 - Bismuth |
| 55 - Lead | 75 - Antimony |
| 56 - Bismuth | 76 - Tellurium |
| 57 - Antimony | 77 - Arsenic |
| 58 - Tellurium | 78 - Germanium |
| 59 - Arsenic | 79 - Gallium |
| 60 - Germanium | 80 - Indium |
| 61 - Gallium | 81 - Tin |
| 62 - Indium | 82 - Lead |
| 63 - Tin | 83 - Bismuth |
| 64 - Lead | 84 - Antimony |
| 65 - Bismuth | 85 - Tellurium |
| 66 - Antimony | 86 - Arsenic |
| 67 - Tellurium | 87 - Germanium |
| 68 - Arsenic | 88 - Gallium |
| 69 - Germanium | 89 - Indium |
| 70 - Gallium | 90 - Tin |
| 71 - Indium | 91 - Lead |
| 72 - Tin | 92 - Bismuth |
| 73 - Lead | 93 - Antimony |
| 74 - Bismuth | 94 - Tellurium |
| 75 - Antimony | 95 - Arsenic |
| 76 - Tellurium | 96 - Germanium |
| 77 - Arsenic | 97 - Gallium |
| 78 - Germanium | 98 - Indium |
| 79 - Gallium | 99 - Tin |
| 80 - Indium | 100 - Lead |

9-73-094-0

221M