



全漢企業股份有限公司

外觀圖

料號 :
9PA250FD00 ,轉MP-20180809,,G.P,,,FSP250-50FGBBI(M),(STD0001),IPC,FLEX,,2013
ErP,80+ BRONZE,250W,,2 BALL,WO/IO,WO/SS,FSP,,,W/PFC(A),STD,,,FULL
RANGE,SPH外購,,,,,RAZ02,,

版次 : 04

文件編號 : OAD-00000882

研發部門 : RAZ02

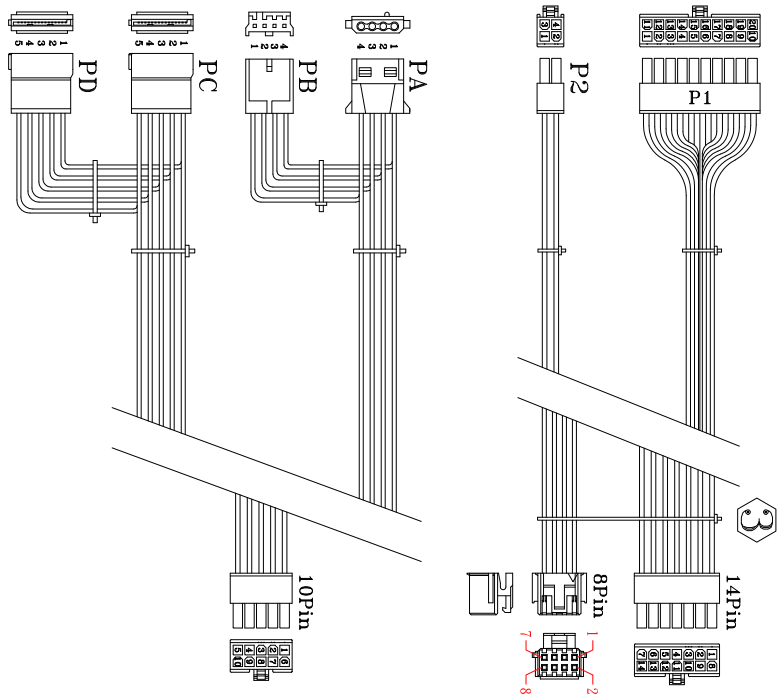
作者 : erinhuang/黃淑芳(FSP)

Model No/Type : FSP250-50FGBBI(M)(STD0001)

發行日期 : 2018/11/02 14:21:38

備註 : 增加束線帶(EC-00012951).

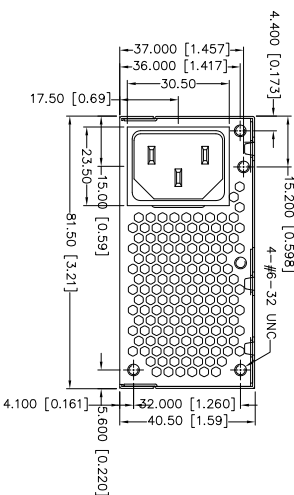
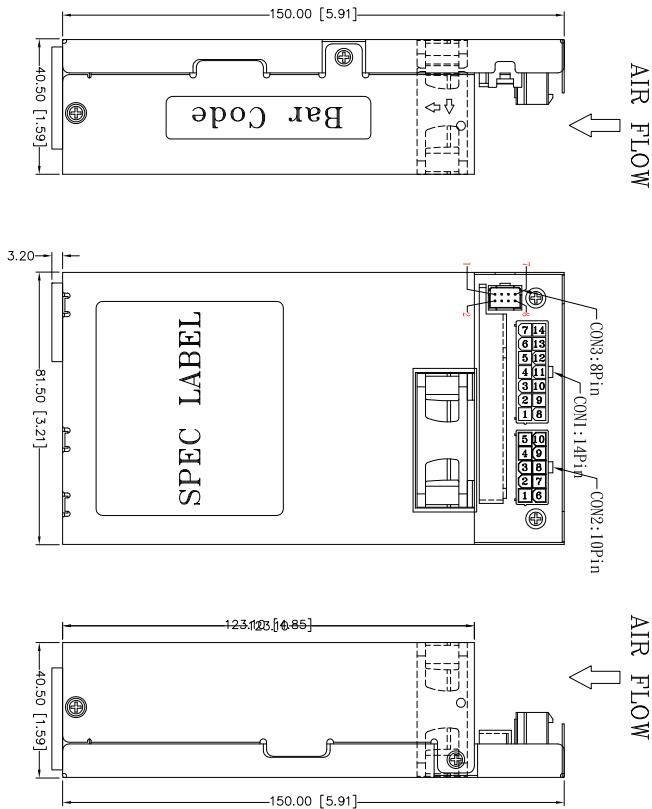
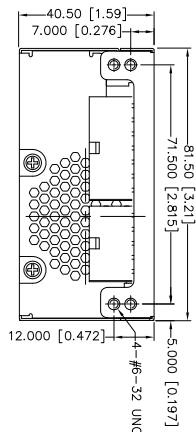
單位	姓名	單位	姓名	單位	姓名
Manager(申請者 主管)	tj	Related Dept(相 關單位會簽)	angus	Related Dept(相 關單位會簽)	winnie



3 增加束線帶

NOTE:

1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.
2. 所有膠殼均需使用黑色膠殼(CON3及其對應8Pin膠殼除外).
3. 公差: . XX=±0.5 [0.02]、. XXX=±0.25 [0.01]



REF. ID.	PIN NO.	SIGNAL	WIRE COLOR	Gauge	CONNECTOR TYPE	CABLE LENGTH
P1	1	+3.3V	ORANGE	20	WST	200±15mm
	2	+3.3V	ORANGE	20	P20-1420022-B or EQUIV.	
	3	COM	BLACK	20		
	4	+5V	RBD	20		
	5	COM	BLACK	20		
	6	+5V	RBD	20		
	7	COM	BLACK	20		
	8	PW-OK	GRAY	24		
	9	+5Vsb	PURPLE	24		
	10	+12V	YELLOW	20		
P2	11	+3.3V	ORANGE	20		
	12	-12V	BROWN	24		
	13	COM	BLACK	24		
	14	PS-ON	GREEN	24		
	15	COM	BLACK	20		
	16	COM	BLACK	20		
	17	COM	BLACK	20		
	18	+5V	RBD	20		
	19	+5V	RBD	20		
	20	COM	BLACK	20		
P3	1	COM	BLACK	20	WST	310±15mm
	2	+12V	YELLOW	20	P4-1420022-B or EQUIV.	
	3	+12V	YELLOW	20		
	4	+12V	YELLOW	20		
	1	+12V	YELLOW	20		
	2	COM	BLACK	20		
	3	COM	BLACK	20		
	4	+5V	RBD	20		
	1	+5V	RBD	20		
	2	COM	BLACK	20		
P4	1	COM	BLACK	20	WST	250±15mm
	2	COM	BLACK	20	P4-1420022-B or EQUIV.	
	3	COM	BLACK	20		
	4	+5V	RBD	20		
	1	+5V	RBD	20		
	2	COM	BLACK	20		
	3	COM	BLACK	20		
	4	+5V	RBD	20		
	1	+5V	RBD	20		
	2	COM	BLACK	20		
P5	1	COM	BLACK	20	WST	155±10mm
	2	COM	BLACK	20	P5-112718 or EQUIV.	
	3	+5V	RBD	20		
	4	COM	BLACK	20		
	1	+12V	YELLOW	20		
	2	+3.3V	ORANGE	20		
	3	+5V	RBD	20		
	4	COM	BLACK	20		
	1	+12V	YELLOW	20		
	2	+3.3V	ORANGE	20		
P6	1	COM	BLACK	20	WST	155±10mm
	2	COM	BLACK	20	P6-112718 or EQUIV.	
	3	+5V	RBD	20		
	4	COM	BLACK	20		
	1	+12V	YELLOW	20		
	2	+3.3V	ORANGE	20		
	3	+5V	RBD	20		
	4	COM	BLACK	20		
	1	+12V	YELLOW	20		
	2	+3.3V	ORANGE	20		

P/N.:9PA250FD00

MODEL NO. : FSP250-50FGHBQ(M)(STD0001)	TITLE: ASSY	SHEET: 1 OF 1 REV:03
R&D(2)	PE	DATE
黃淑芳		OCT.19.2018
INTERIOR COUNTERSIGN:		