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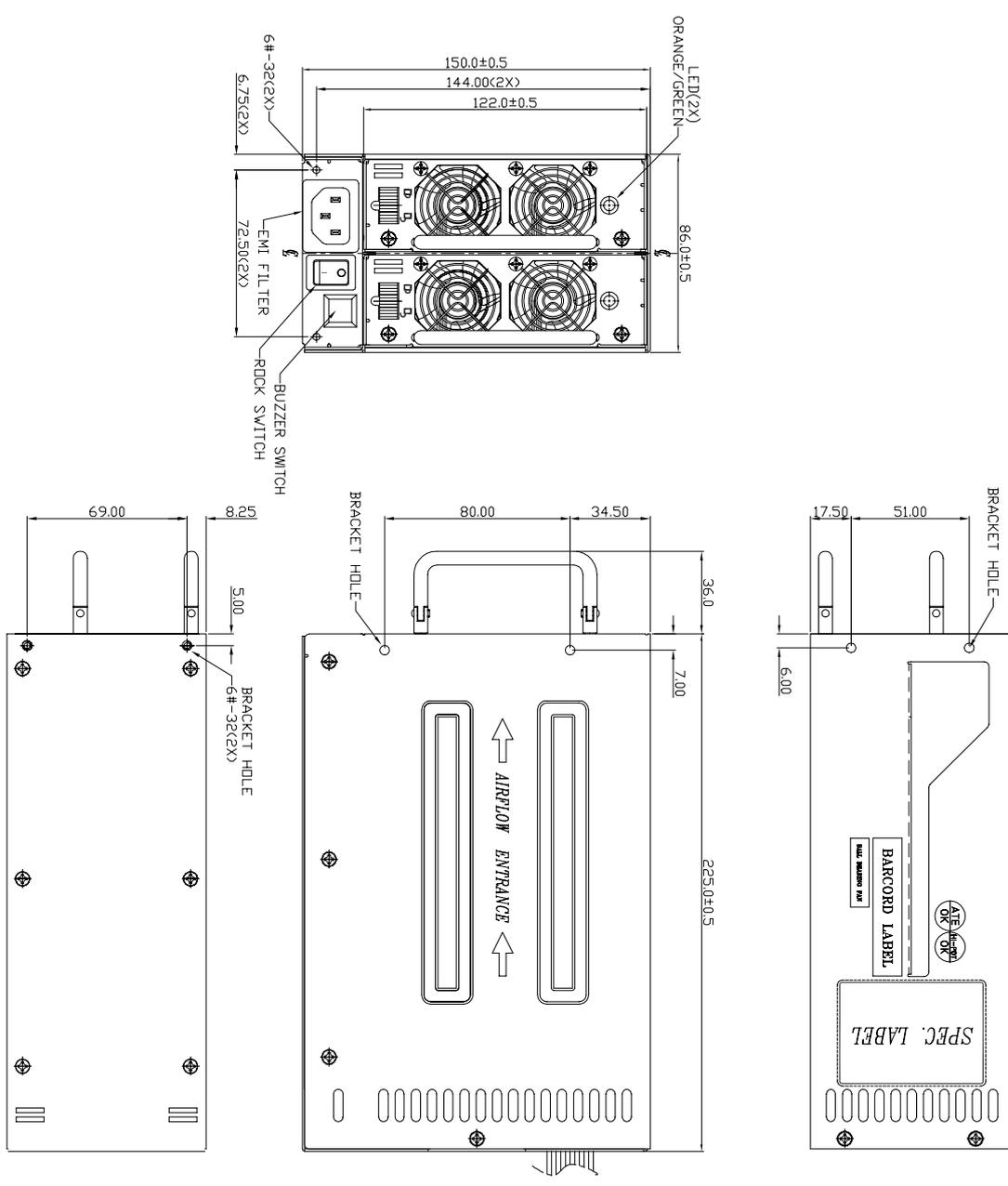
MECHANICAL DRAWING



OAD03016872

FSP350-50BR2

Released Date:2005/1/28-16:8:29

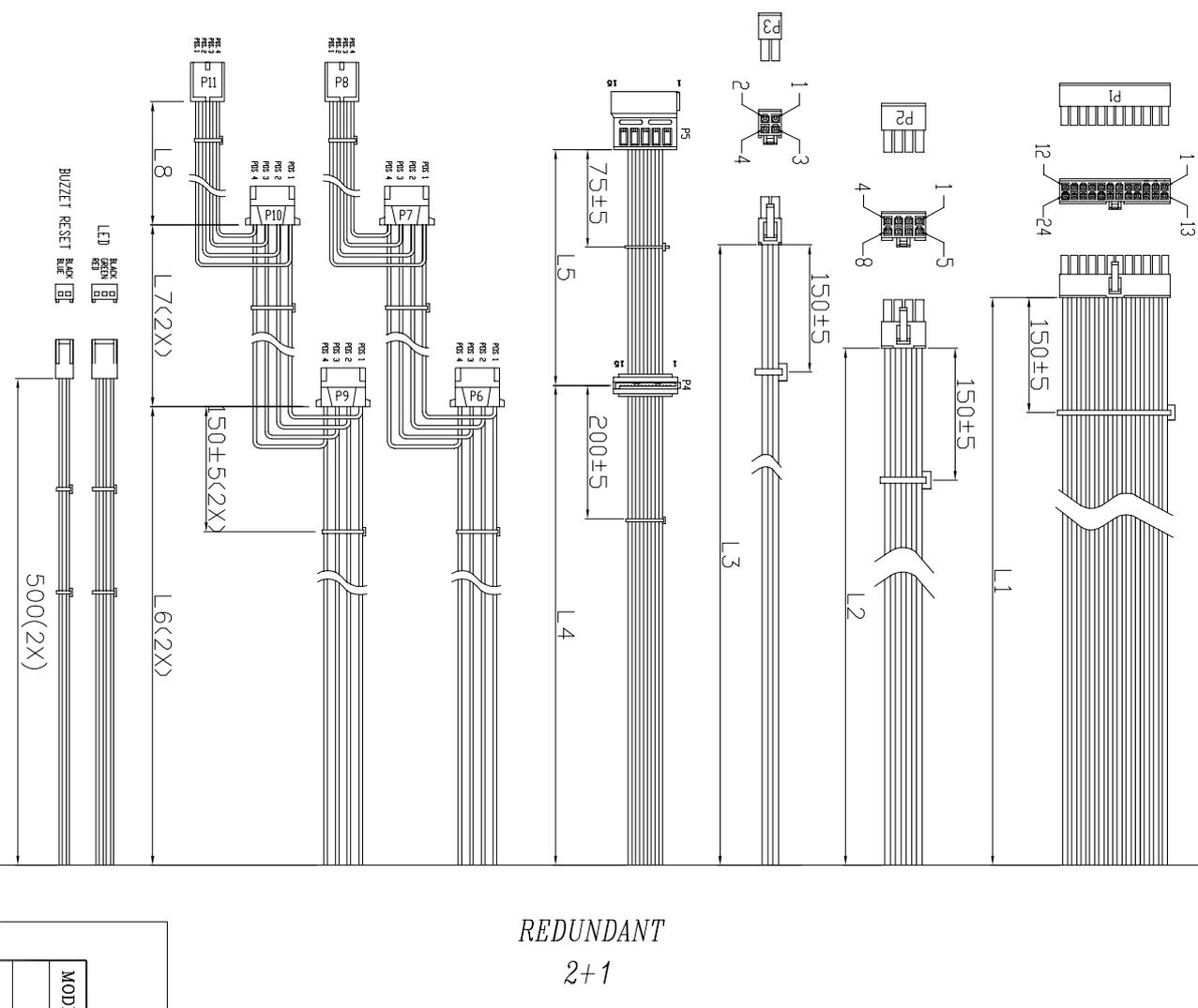


- NOTES:
1. OUTLINE DIMENSION : 150*86*225, REDUNDANT PSU
 2. CHASSIS MATERIAL : SPCC, NI PLATED, t = 1.0±0.05 mm
COVER MATERIAL : AL, t = 1.0 ±0.05 mm
 3. ALL EDGES AND CORNERS TO BE CONDITIONED FOR SAFE HANDLING.
RACK MATERIAL : SPCC, NI PLATED, t = 1.0 ±0.05 mm
 4. METAL SURFACES TO BE FREE OF OIL AND RESIDUE.
 5. DO NOT ALLOW SCRATCH ON THE SURFACE.
 6. INSIDE BEND RADIUS TO BE 1X THE MATERIAL THICKNESS UNLESS OTHERWISE NOTED.
 7. UNIT : MM
 - * 8. BRACKET INSIDE(BOX)

FSP P/N.:9PR3500200

MODEL NO. : FSP350-50BR2	TITLE : OUTLINE DRAWING	SHEET: 1 OF 3 REV:05
R&D	PE	DATE
INTERIOR COUNTERSIGN:		Jan.13.2005
		吳祥銓

Mechanical Drawing(外觀/機構圖)表單編號7000P-0111



- NOTES:
- 8 OUTPUT CABLE PIN ASSIGNMENT :
- (1) P1 : MOLEX 39-01-2240 24PIN CONNECTOR(OR EQUIVALENT)
 - (2) P2 : MOLEX 39-01-2080 8PIN CONNECTOR(OR EQUIVALENT)
 - (3) P3 : MOLEX 39-01-2040 4PIN CONNECTOR(OR EQUIVALENT)
 - (4) P4 : CAROL CU1271HS0 15PIN CONNECTOR(OR EQUIVALENT)
 - (5) P5 : CAROL CU1270HS0 15PIN CONNECTOR(OR EQUIVALENT)
 - (6) P6/P7/P9/P10 : AMP 1-480424-0 4PIN CONNECTOR(OR EQUIVALENT)
 - (7) P8/P11 : AMP 171822-4 4PIN CONNECTOR(OR EQUIVALENT)
 - (8) LED : WST P3-125004 3PIN CONNECTOR(OR EQUIVALENT)
 - (9) BUZZER RESET : WST P2-125004 2PIN CONNECTOR(OR EQUIVALENT)

UNIT:mm

MODEL NO. : FSP350-50BR2	TITLE: OUTLINE DRAWING	SHEET: 2 OF 3	REV:05
R&D	PE	DRAWN	DATE
INTERIOR COUNTERSIGN:			Jan.13.2005
			吳祥銓

FSP P/N.:9PPR3500200

NOTES:
8. OUTPUT CABLE PIN ASSIGNMENT :

REF. ID	CONN. NO	RATING	WIRE COLOR	WIRE AWG	LENGTH(mm)
P1	PDS. 1	+3.3V	ORANGE	18 AWG	L1 500±15
	PDS. 2	+3.3V	ORANGE	18 AWG	
	PDS. 3	CDM	BLACK	18 AWG	
	PDS. 4	+5VA	RED	18 AWG	
	PDS. 5	CDM	BLACK	18 AWG	
	PDS. 6	+5VA	RED	18 AWG	
	PDS. 7	CDM	BLACK	18 AWG	
	PDS. 8	PG	GRAY	18 AWG	
	PDS. 9	+5VSB	PURPLE	18 AWG	
	PDS. 10	+12VA	YELLOW	18 AWG	
	PDS. 11	+12VA	YELLOW	18 AWG	
	PDS. 12	+3.3V	ORANGE	18 AWG	
P2	PDS. 13	+3.3V sense	BROWN	22 AWG	L2 500±15
	PDS. 14	-12V	BLUE	18 AWG	
	PDS. 15	CDM	BLACK	18 AWG	
	PDS. 16	DN/OFF	GREEN	18 AWG	
	PDS. 17	CDM	BLACK	22 AWG	
	PDS. 18	CDM sense	BLACK	18 AWG	
	PDS. 19	CDM	BLACK	18 AWG	
	PDS. 20	CDM	BLACK	18 AWG	
	PDS. 21	+5VA	RED	18 AWG	
	PDS. 22	+5VA	RED	18 AWG	
	PDS. 23	+5V sense	RED	22 AWG	
	PDS. 24	+5VA	RED	18 AWG	
P3	PDS. 1	CDM	BLACK	18 AWG	L3 500±15
	PDS. 2	CDM	BLACK	18 AWG	
	PDS. 3	CDM	BLACK	18 AWG	
	PDS. 4	CDM	BLACK	18 AWG	
	PDS. 5	+12VA	YELLOW	18 AWG	
	PDS. 6	+12VA	YELLOW	18 AWG	
	PDS. 7	+12VA	YELLOW	18 AWG	
	PDS. 8	+12VA	YELLOW	18 AWG	

REF. ID	CONN. NO	RATING	WIRE COLOR	WIRE AWG	LENGTH(mm)
P4	PDS. 1	+3.3V	ORANGE	18 AWG	L4 500±15
	PDS. 2	CDM	BLACK	18 AWG	
	PDS. 3	+5VB	RED	18 AWG	
	PDS. 4	CDM	BLACK	18 AWG	
	PDS. 5	+12VA	YELLOW	18 AWG	
P5	PDS. 1	+3.3V	ORANGE	18 AWG	L5 150±10
	PDS. 2	CDM	BLACK	18 AWG	
	PDS. 3	+5VB	RED	18 AWG	
	PDS. 4	CDM	BLACK	18 AWG	
	PDS. 5	+12VA	YELLOW	18 AWG	
P6	PDS. 1	+12VB	YELLOW	18 AWG	L6 500±15
	PDS. 2	CDM	BLACK	18 AWG	
	PDS. 3	CDM	BLACK	18 AWG	
P7	PDS. 1	+12VB	YELLOW	18 AWG	L7 150±10
	PDS. 2	CDM	BLACK	18 AWG	
P8	PDS. 3	CDM	BLACK	18 AWG	L8 150±10
	PDS. 4	+5VB	RED	18 AWG	
P9	PDS. 1	+5VB	RED	22 AWG	L8 500±15
	PDS. 2	CDM	BLACK	22 AWG	
P10	PDS. 3	CDM	BLACK	22 AWG	L8 500±15
	PDS. 4	+12VB	YELLOW	22 AWG	
P11	PDS. 1	LED RED	RED	22 AWG	L8 500±15
	PDS. 2	LED GREEN	GREEN	22 AWG	
BZ	PDS. 3	GND	BLACK	22 AWG	L8 500±15
	PDS. 4	BUZZER	BLUE	22 AWG	

修改外露線材誤差

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MODEL NO. : FSP350-50BR2	TITLE: OUTLINE DRAWING	SHEET: 3 OF 3	REV:05
R&D	PE	DRAWN	DATE
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UNIT:mm