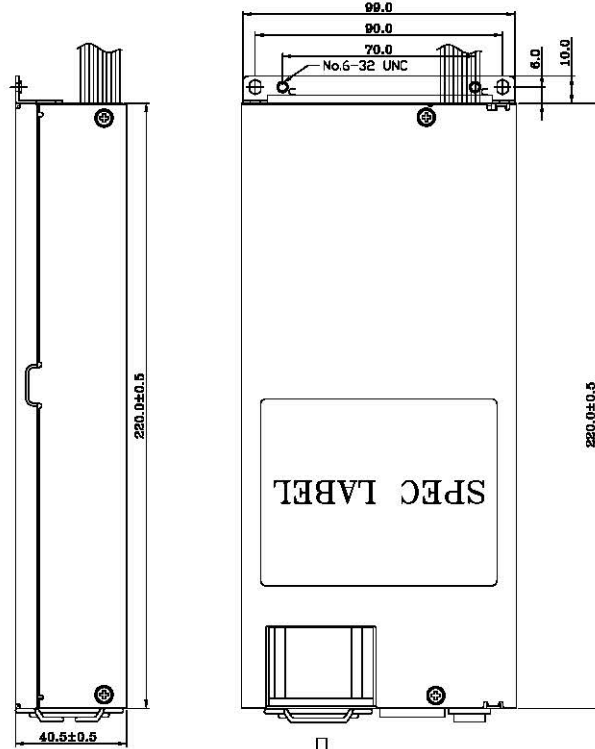
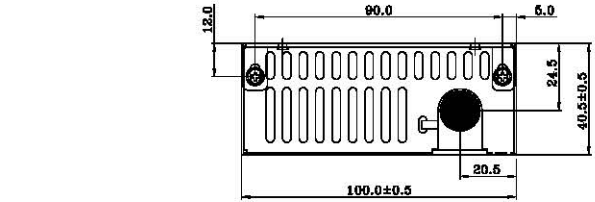
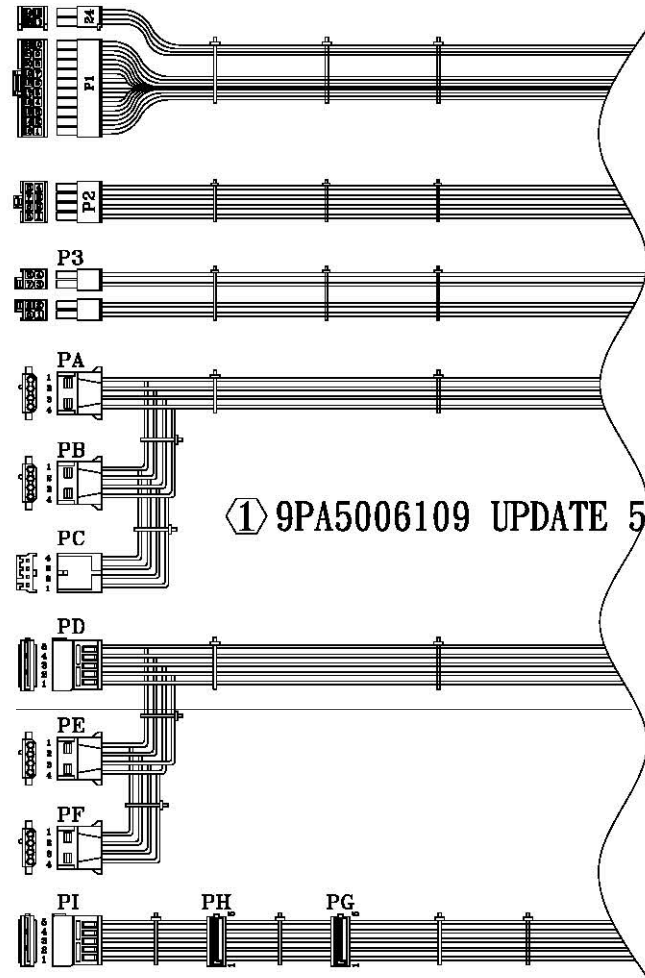
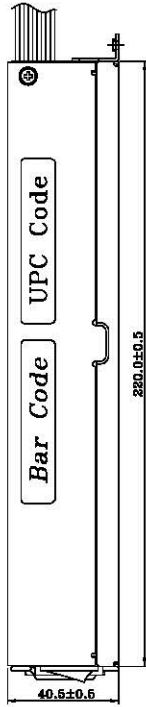
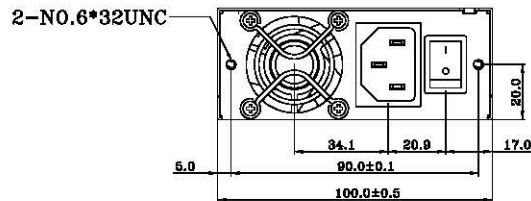




AIR FLOW



REF. ID	PIN NO.	SIGNAL	WIRE COLOR	GAUGE	CONNECTOR TYPE	CABLE LENGTH
P1/24	1	+8.5VDC	ORANGE	18	WST	650±20mm
	2	+3.5VDC	ORANGE	18	P20-	
	3	COM	BLACK	18	148002K11D+	
	4	+5VDC	RED	18	P4-	
	5	COM	BLACK	18	148002K11D	
	6	+6VDC	RED	18	or EQUIV.	
	7	COM	BLACK	18		
	8	PW-OK	GRAY	22		
	9	+5Vsb	PURPLE	18		
	10	+12V3	YEL/BLU	18		
	11	+12V3	YEL/BLU	18		
	12	+3.5VDC	ORANGE	18		
	13	+3.5VDC	ORANGE	18		
	14	-12VDC	WHITE	22		
	15	COM	BLACK	18		
	16	PS-ON	GREEN	22		
	17	COM	BLACK	18		
	18	COM	BLACK	18		
	19	COM	BLACK	18		
	20	-5V	WHITE	22		
	21	+6VDC	RED	18		
	22	+5VDC	RED	18		
	23	+5VDC	RED	18		
	24	COM	BLACK	18		
P2	1	COM	BLACK	18	MOLEX 38-01- 2080 or EQUIV.	850±20mm
	2	COM	BLACK	18		
	3	COM	BLACK	18		
	4	COM	BLACK	18		
	5	+12V1	YELLOW	18		
	6	+12V1	YELLOW	18		
	7	+12V2	YEL/BLACK	18		
	8	+12V2	YEL/BLACK	18		
P3	1	COM	BLACK	18	WST P4- 148002K3B+ P4- 148002K4B or EQUIV.	650±20mm
	2	COM	BLACK	18		
	3	COM	BLACK	18		
	4	COM	BLACK	18		
PA	1	+12V2	YEL/BLACK	18	AMP 1-480424-0 or EQUIV.	450±15mm
	2	COM	BLACK	18		
	3	COM	BLACK	18		
	4	+5V	RED	18		
PB	1	+12V3	YEL/BLU	18	AMP 1-480424-0 or EQUIV.	150±10mm
	2	COM	BLACK	18		
	3	COM	BLACK	18		
	4	+5V	RED	18		
PC	1	+5V	RED	22	AMP 171822-4 or EQUIV.	160±10mm
	2	COM	BLACK	22		
	3	COM	BLACK	22		
	4	+12V3	YEL/BLU	22		
PD	1	+8.5VDC	ORANGE	18	MOLEX SD-87582 -001 or EQUIV.	450±15mm
	2	COM	BLACK	18		
	3	+5V	RED	18		
	4	COM	BLACK	18		
PG	1	+3.5VDC	ORANGE	18	MOLEX SD-87926 -0011 or EQUIV.	450±15mm
	2	COM	BLACK	18		
	3	+5V	RED	18		
	4	COM	BLACK	18		
PH	1	+3.5VDC	ORANGE	18	MOLEX SD-87926 -0011 or EQUIV.	160±10mm
	2	COM	BLACK	18		
	3	+5V	RED	18		
	4	COM	BLACK	18		
PI	1	+12V3	YEL/BLU	18	MOLEX SD-87582 -001 or EQUIV.	150±10mm
	2	COM	BLACK	18		
	3	+5V	RED	18		
	4	COM	BLACK	18		

NOTE:

1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.

P/N.:9PA5006113
SPI P/N.:SPI500U4BG-B204-R2

MODEL NO. : SPI500U4BG(S03008)	TITLE: ASSY	SHEET: 1 OF 1	REV:01
R&D(2)	PE	DRAWN	DATE
		黃淑芳	DEC.19.2013
INTERIOR COUNTERSIGN:			