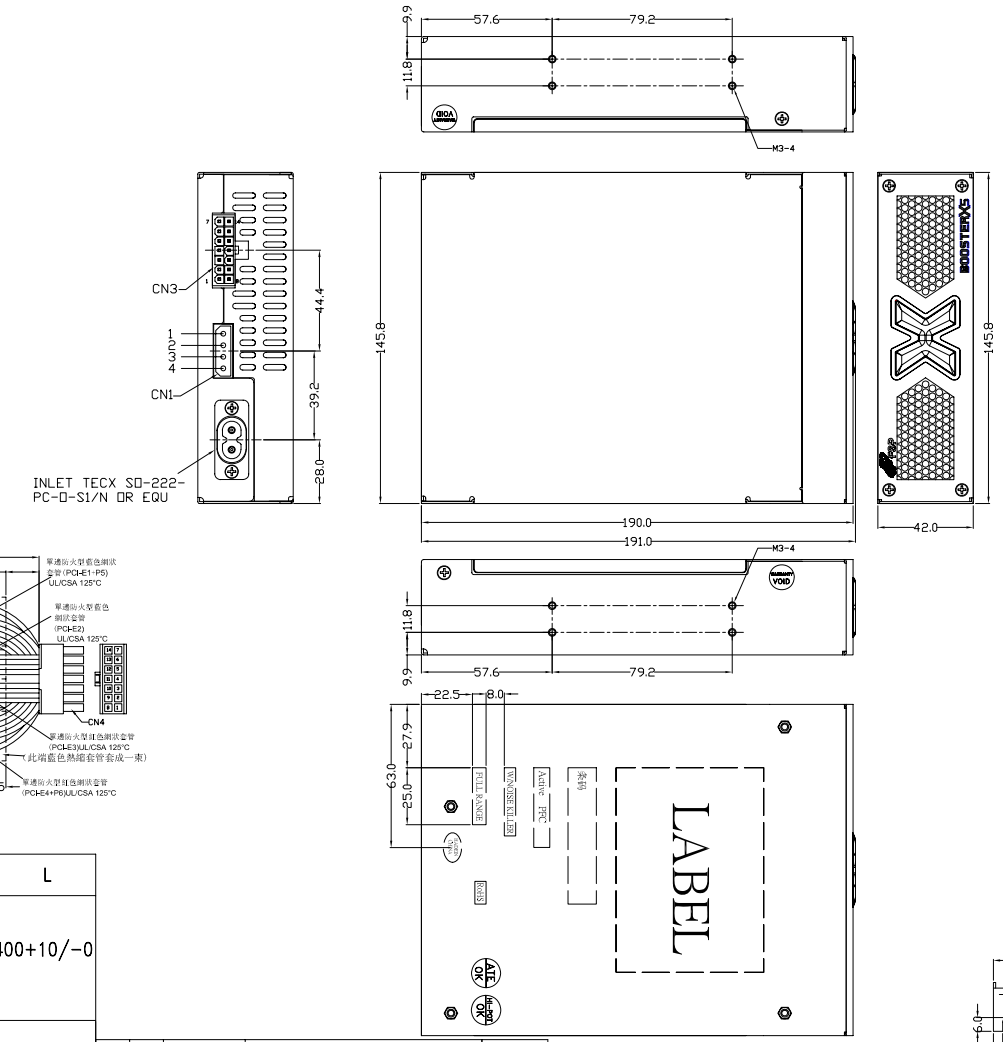
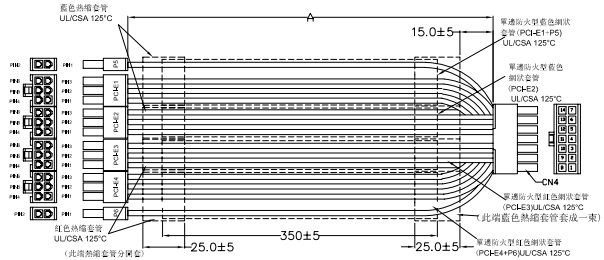
SPI Electronic Co., Ltd.

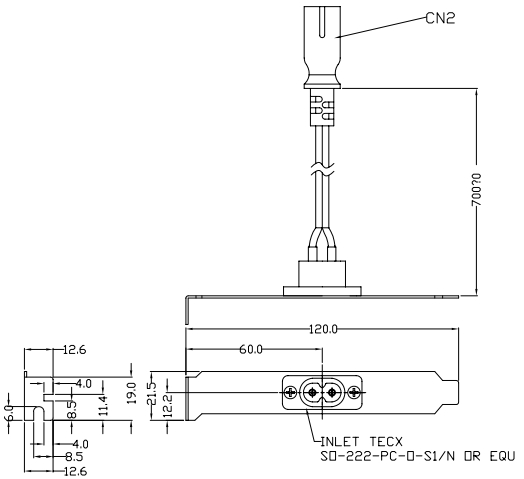
UNIT: mm
Scale: 1:1

版本	版本
2	增加公差說明





NOTE:
1.Dimension(LxWxH):
191x145.8x42mm;
2.CN3:Cvilux CP-01412120
OR EQU;
3.CN2 FOR INLET;
4.CN4 FOR CN3
5.面板與機箱裝配間隙不得超過0.5MM;
6.未标示之倒角为R1.0,未标注之公差为±0.5内;
7.平行度必须控制在0.3以内;
8.表面任何地方不得有锐利毛边，毛边向内，
最大容许度为5%以内;
9.M3螺丝孔需倒角0.3mm，且需承受6kgs/cm扭力(MIN);
10.螺丝孔附近亦不能刮伤与毛边.
材質須符合" SPI環境管制物質技術標準(SGP-0401)"最新



REF. ID.	PIN NO.	SIGNAL	WIRE COLOR	GAUGE	CONNECTOR TYPE	L
PCI-E1 PCI-E2	1	+12V	YELLOW	18	HOUSING JWT C4202H00-2X3PA -RP OREQUIVALENT	400+10/-0
	2	+12V	YELLOW	18		
	3	+12V	YELLOW	18		
	4	GND	BLACK	18		
	5	GND	BLACK	18		
	6	GND	BLACK	18		
PCI-E3 PCI-E4	1	+12V	YELLOW	20	Housing WST 8P-42002K13A OR EQUIVALENT	400+10/-0
	2	+12V	YELLOW	20		
	3	+12V	YELLOW	20		
	4	GND	BLACK	20		
	5	GND	BLACK	20		
	6	GND	BLACK	20		
P5	1	GND	BLACK	20	HousingWST8P-42002 K13A OR EQUIVALENT	400+10/-0
	2	GND	BLACK	20		
P6	1	GND	BLACK	20	HousingWST8P-42002 K13A OR EQUIVALENT	400+10/-0
	2	GND	BLACK	20		
CN1	1	ON/OFF			Cvilux CP3304P1H00 OR EQU	
	2	GND				
	3	GND				
	4	GND				

CN4 FOR CN3

NO	COLOR	JOIN	SIGNAL
1	YELLOW	CN4-P1 AND CN3-P1	+12V
2	YELLOW	CN4-P2 AND CN3-P2	+12V
3	YELLOW	CN4-P3 AND CN3-P3	+12V
4	BLACK	CN4-P4 AND CN3-P4	GND
5	BLACK	CN4-P5 AND CN3-P5	GND
6	BLACK	CN4-P6 AND CN3-P6	GND
7	BLACK	CN4-P7 AND CN3-P7	GND
8	YELLOW	CN4-P8 AND CN3-P8	+12V
9	YELLOW	CN4-P9 AND CN3-P9	+12V
10	YELLOW	CN4-P10 AND CN3-P10	+12V
11	BLACK	CN4-P11 AND CN3-P11	GND
12	BLACK	CN4-P12 AND CN3-P12	GND
13	BLACK	CN4-P13 AND CN3-P13	GND
14	BLACK	CN4-P14 AND CN3-P14	GND

P/N.:9PA4500600

MODEL NO. : FSP450-1E01	FSP450-1E01 OUTLINE	SHEET:1 OF 1	REV:2
R&D(SH)	P E	DRAWN	DATE
		熊 超	07.12.26
INTERIOR COUNTERSIGN:			

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