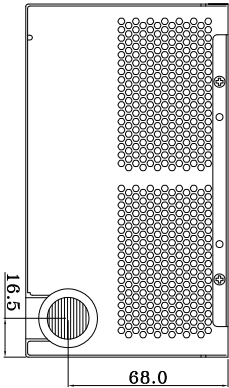


MECHANICAL DRAWING

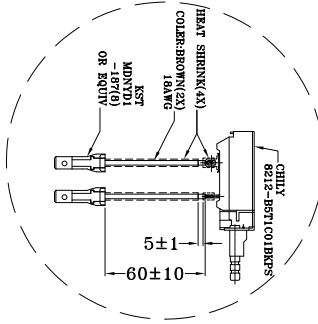
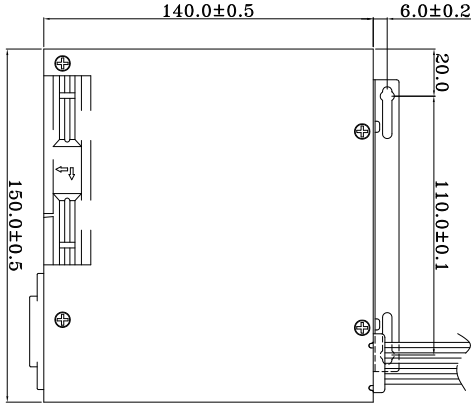


Date:2021-10-12 09:20

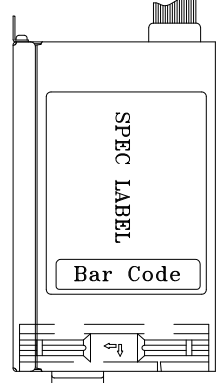
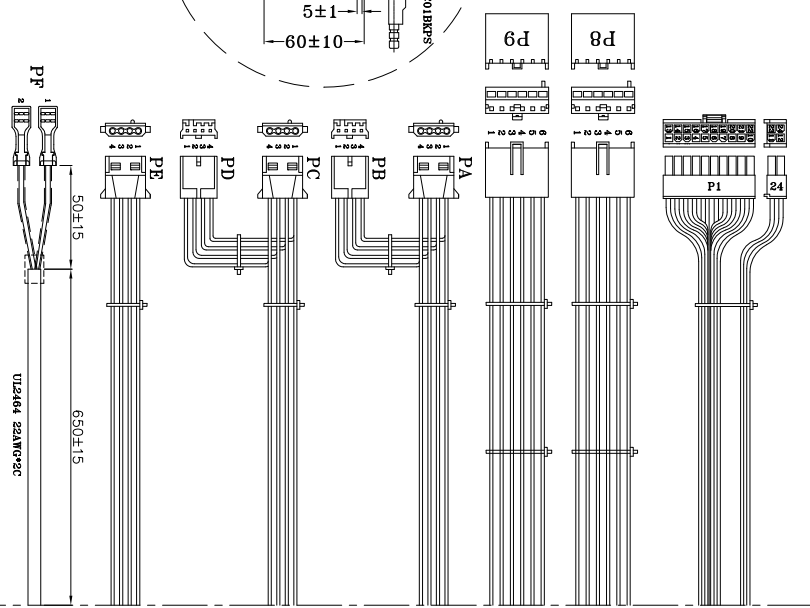
REF. ID	FIN. NO.	SIGNAL	WIRE	GAUGE	CONNECTION	CABLE LENGTH
1	1	+3.3VDC	ORANGE	20	WT	350±15mm
2	2	+3.3VDC	BLACK	20	P2P	1400±15mm
3	3	+5VDC	RED	20	P4-	1400±15mm
4	4	+5VDC	RED	20	P4-	1400±15mm
5	5	+5VDC	RED	20	P4-	1400±15mm
6	6	+5VDC	RED	20	P4-	1400±15mm
7	7	+5VDC	RED	20	P4-	1400±15mm
8	8	+5VDC	RED	20	P4-	1400±15mm
9	9	+5VDC	RED	20	P4-	1400±15mm
10	10	+5VDC	RED	20	P4-	1400±15mm
11	11	+5VDC	RED	20	P4-	1400±15mm
12	12	+5VDC	RED	20	P4-	1400±15mm
13	13	+5VDC	RED	20	P4-	1400±15mm
14	14	+5VDC	RED	20	P4-	1400±15mm
15	15	+5VDC	RED	20	P4-	1400±15mm
16	16	+5VDC	RED	20	P4-	1400±15mm
17	17	+5VDC	RED	20	P4-	1400±15mm
18	18	+5VDC	RED	20	P4-	1400±15mm
19	19	+5VDC	RED	20	P4-	1400±15mm
20	20	+5VDC	RED	20	P4-	1400±15mm
21	21	+5VDC	RED	20	P4-	1400±15mm
22	22	+5VDC	RED	20	P4-	1400±15mm
23	23	+5VDC	RED	20	P4-	1400±15mm
24	24	+5VDC	RED	20	P4-	1400±15mm



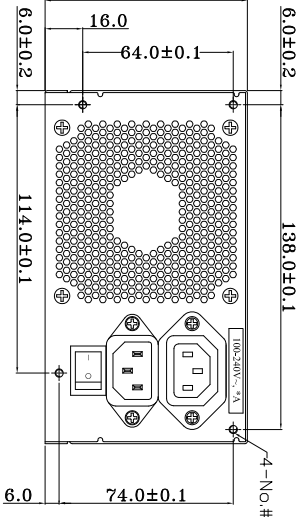
變更 LABEL



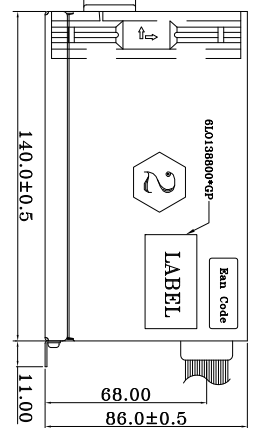
隨貨附



AIR FLOW



AIR FLOW



NOTE:

1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.
2. Remove pin6 of P1 and connect as PF" to the hard switch.

UNIT:mm

MODEL NO. : FSP400-70ACB(P040002)	TITLE: ASSY	SHEET: 1 OF 1	REV:02
R&D(2)	PE	DRAWN	DATE
周書宇			
INTERIOR COUNTERSIGN:			

P/N.:9PA400CV05