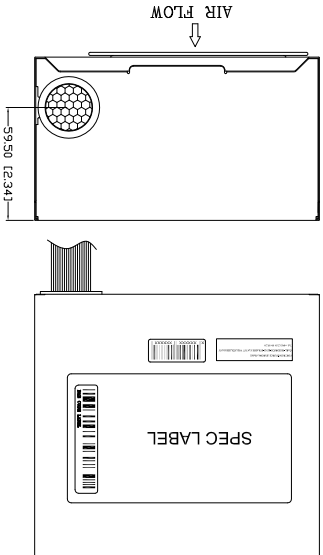
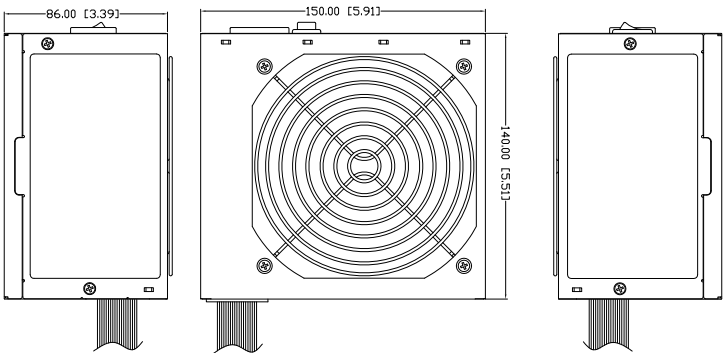
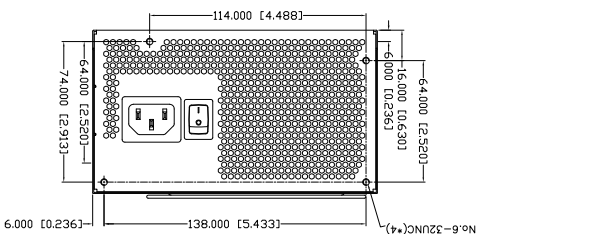
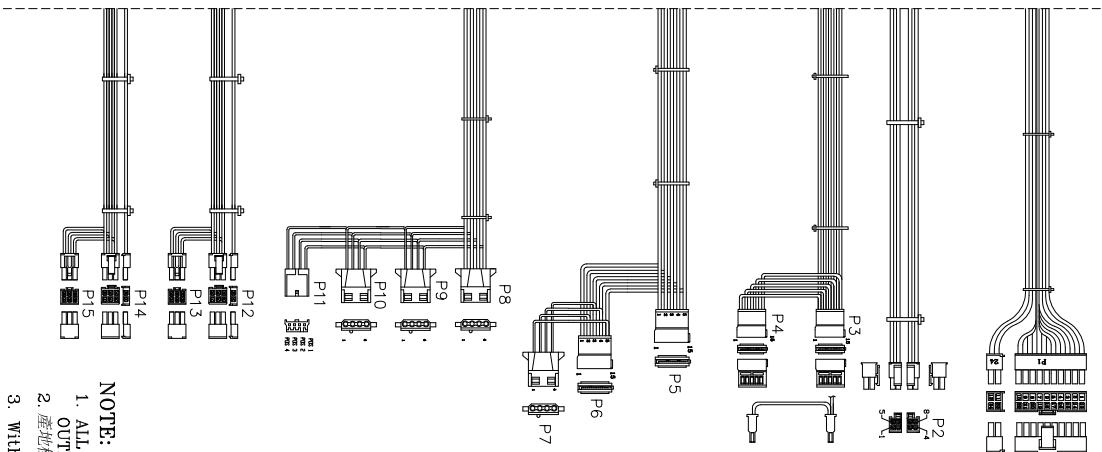


外觀圖



REF. ID	INSTRUMENT	WAVELENGTH	CONTOUR	CALIBRATION
P1	3-530DC ORANGE	15	CONTOUR 1500 ± 500 mm	
	2 +35V BLACK	15		
	3 +5VDC RED	15		
	4 +5VDC RED	15		
	5 +5VDC RED	15		
	6 PI-ON GRAY	24		
	7 +5Vdc PUPPLE	24		
	8 +5Vdc PUPPLE	24		
	9 +5Vdc PUPPLE	24		
	10 +5Vdc PUPPLE	24		
P2	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	11 +12V YELLOW	16		
	12 +3.30DC ORANGE	16		
	13 +3.30DC ORANGE	16		
	14 +3.30DC ORANGE	16		
	15 +3.30DC ORANGE	16		
	16 +3.30DC ORANGE	16		
	17 +3.30DC ORANGE	16		
	18 +3.30DC ORANGE	16		
	19 +3.30DC ORANGE	16		
P3	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	20 +3.30DC ORANGE	16		
	21 +3.30DC ORANGE	16		
	22 +3.30DC ORANGE	16		
	23 +3.30DC ORANGE	16		
	24 +3.30DC ORANGE	16		
	25 +3.30DC ORANGE	16		
	26 +3.30DC ORANGE	16		
	27 +3.30DC ORANGE	16		
	28 +3.30DC ORANGE	16		
P4	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	29 +3.30DC ORANGE	16		
	30 +3.30DC ORANGE	16		
	31 +3.30DC ORANGE	16		
	32 +3.30DC ORANGE	16		
	33 +3.30DC ORANGE	16		
	34 +3.30DC ORANGE	16		
	35 +3.30DC ORANGE	16		
	36 +3.30DC ORANGE	16		
	37 +3.30DC ORANGE	16		
P5	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	38 +3.30DC ORANGE	16		
	39 +3.30DC ORANGE	16		
	40 +3.30DC ORANGE	16		
	41 +3.30DC ORANGE	16		
	42 +3.30DC ORANGE	16		
	43 +3.30DC ORANGE	16		
	44 +3.30DC ORANGE	16		
	45 +3.30DC ORANGE	16		
	46 +3.30DC ORANGE	16		
P6	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	47 +3.30DC ORANGE	16		
	48 +3.30DC ORANGE	16		
	49 +3.30DC ORANGE	16		
	50 +3.30DC ORANGE	16		
	51 +3.30DC ORANGE	16		
	52 +3.30DC ORANGE	16		
	53 +3.30DC ORANGE	16		
	54 +3.30DC ORANGE	16		
	55 +3.30DC ORANGE	16		
P7	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	56 +3.30DC ORANGE	16		
	57 +3.30DC ORANGE	16		
	58 +3.30DC ORANGE	16		
	59 +3.30DC ORANGE	16		
	60 +3.30DC ORANGE	16		
	61 +3.30DC ORANGE	16		
	62 +3.30DC ORANGE	16		
	63 +3.30DC ORANGE	16		
	64 +3.30DC ORANGE	16		
P8	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	65 +3.30DC ORANGE	16		
	66 +3.30DC ORANGE	16		
	67 +3.30DC ORANGE	16		
	68 +3.30DC ORANGE	16		
	69 +3.30DC ORANGE	16		
	70 +3.30DC ORANGE	16		
	71 +3.30DC ORANGE	16		
	72 +3.30DC ORANGE	16		
	73 +3.30DC ORANGE	16		
P9	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	74 +3.30DC ORANGE	16		
	75 +3.30DC ORANGE	16		
	76 +3.30DC ORANGE	16		
	77 +3.30DC ORANGE	16		
	78 +3.30DC ORANGE	16		
	79 +3.30DC ORANGE	16		
	80 +3.30DC ORANGE	16		
	81 +3.30DC ORANGE	16		
	82 +3.30DC ORANGE	16		
P10	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	83 +3.30DC ORANGE	16		
	84 +3.30DC ORANGE	16		
	85 +3.30DC ORANGE	16		
	86 +3.30DC ORANGE	16		
	87 +3.30DC ORANGE	16		
	88 +3.30DC ORANGE	16		
	89 +3.30DC ORANGE	16		
	90 +3.30DC ORANGE	16		
	91 +3.30DC ORANGE	16		
P11	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	92 +3.30DC ORANGE	16		
	93 +3.30DC ORANGE	16		
	94 +3.30DC ORANGE	16		
	95 +3.30DC ORANGE	16		
	96 +3.30DC ORANGE	16		
	97 +3.30DC ORANGE	16		
	98 +3.30DC ORANGE	16		
	99 +3.30DC ORANGE	16		
	100 +3.30DC ORANGE	16		
P12	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	101 +3.30DC ORANGE	16		
	102 +3.30DC ORANGE	16		
	103 +3.30DC ORANGE	16		
	104 +3.30DC ORANGE	16		
	105 +3.30DC ORANGE	16		
	106 +3.30DC ORANGE	16		
	107 +3.30DC ORANGE	16		
	108 +3.30DC ORANGE	16		
	109 +3.30DC ORANGE	16		
P13	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	110 +3.30DC ORANGE	16		
	111 +3.30DC ORANGE	16		
	112 +3.30DC ORANGE	16		
	113 +3.30DC ORANGE	16		
	114 +3.30DC ORANGE	16		
	115 +3.30DC ORANGE	16		
	116 +3.30DC ORANGE	16		
	117 +3.30DC ORANGE	16		
	118 +3.30DC ORANGE	16		
P14	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	119 +3.30DC ORANGE	16		
	120 +3.30DC ORANGE	16		
	121 +3.30DC ORANGE	16		
	122 +3.30DC ORANGE	16		
	123 +3.30DC ORANGE	16		
	124 +3.30DC ORANGE	16		
	125 +3.30DC ORANGE	16		
	126 +3.30DC ORANGE	16		
	127 +3.30DC ORANGE	16		
P15	3-530DC ORANGE	16	CONTOUR 1600 ± 500 mm	
	128 +3.30DC ORANGE	16		
	129 +3.30DC ORANGE	16		
	130 +3.30DC ORANGE	16		
	131 +3.30DC ORANGE	16		
	132 +3.30DC ORANGE	16		
	133 +3.30DC ORANGE	16		
	134 +3.30DC ORANGE	16		
	135 +3.30DC ORANGE	16		
	136 +3.30DC ORANGE	16		

UNIT:mm/inch



- NOTE:**
1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.
 2. 產地編號依業務指示加註。
 3. With black case coating, black fan guard, black connectors, black screws, and black cable ties
 4. 公差: .XX=±0.5 [0.02]、.XXX=±0.25 [0.01].

P/N.:9PA6508601

MODEL NO. : F3C650-50ABACF04001	TITLE: ASSY		SHEET: 1 OF 1	REV: 0
R&D(1)	PE	DRAWN	DATE	
			3/25/2020	
				