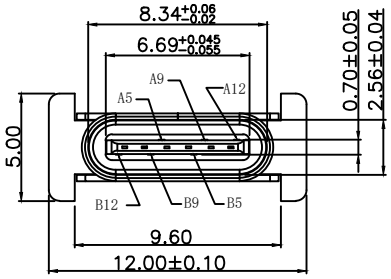
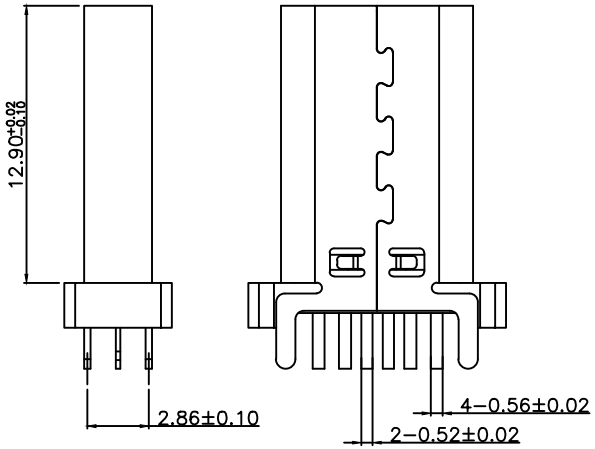
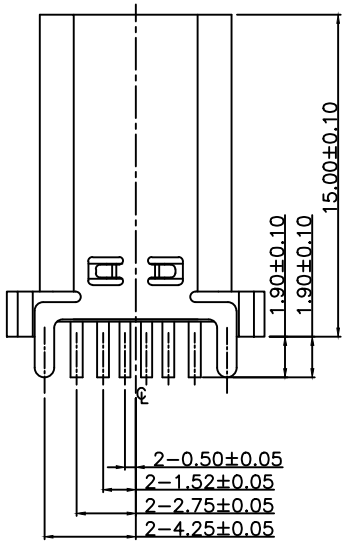
RoHS Compliant

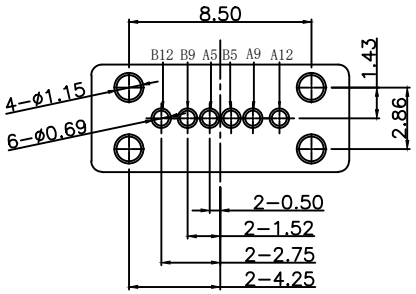
REV.	ZONE	DESCRIPTION	DESIGN	DATE
B		NEW		

Pin	Signal Name	Mating Sequence	Pin	Signal Name	Mating Sequence
A1			B12	GND	First
A2			B11		
A3			B10		
A4			B9	Vbus	First
A5	CC1	Second	B8		
A6			B7		
A7			B6		
A8			B5	CC2	Second
A9	Vbus	First	B4		
A10			B3		
A11			B2		
A12	GND	First	B1		
SHELL		GND	SHELL		GND

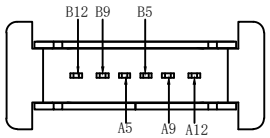


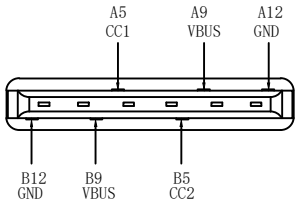






RECOMMENDED P.C.B. LAYOUT
TOLERANCE UNSPECIFIED ±0.05mm





NOTES:
特性：Specifications
电器 Electrical:
接触阻抗：初始最大不超过40mΩMax,测试后变化值不超过10mΩMax
耐电压：AC200V 60S/MIN,0.5mA Max:DC500V,60S/MIN,100ΩMax
绝缘阻抗：100M ohms MIN
额定电流：2A MAX
额定电压：10V MAX
材料：Matorial:
Molding：LCP料黑色耐高温塑胶
端子：C2680 T=0.20mm
外壳：SUS201 T＝0.30mm
电镀规格：
端子：半金锡，接触点镀金1u″，焊线处镀雾锡40-80u″.
外壳：镀镍80u″
环保要求：ROHS,REACH标准.

X. ±0.50	X.° ± 2°	UNITS mm	广东创粤科技有限公司
.X ±0.30	.X° ± 1°	MAT'L	TITLE: 6PIN TYPE C 立插母座H=15.0mm脚长1.9
.XX ±0.10	.XX° ± 0.5°		
.XXX ±0.05		FINISH	APPD: / DWG NO.: TYPE-C-6P-H15.0-13022
		Q'TY	CHKD: / SCALE 1/1 / SHEET 1/1 / REV. A1
			DR:

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