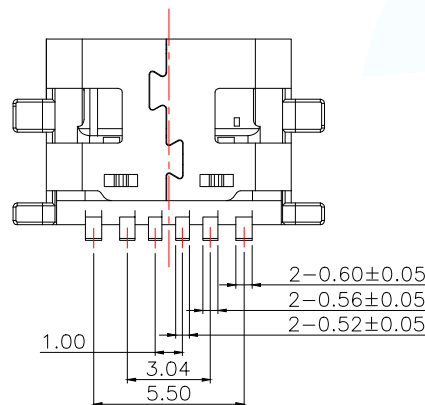
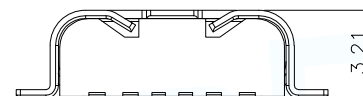
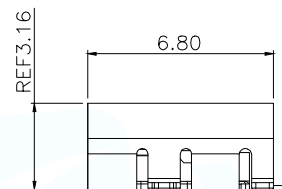
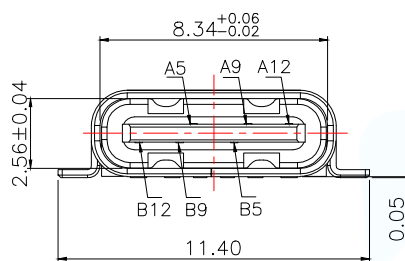
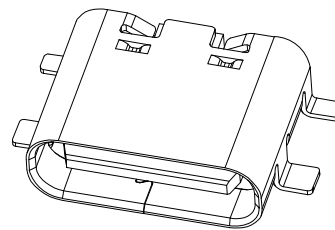
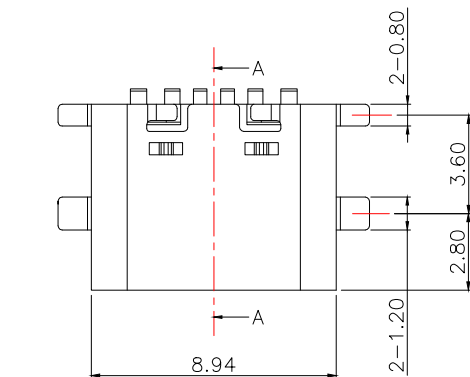
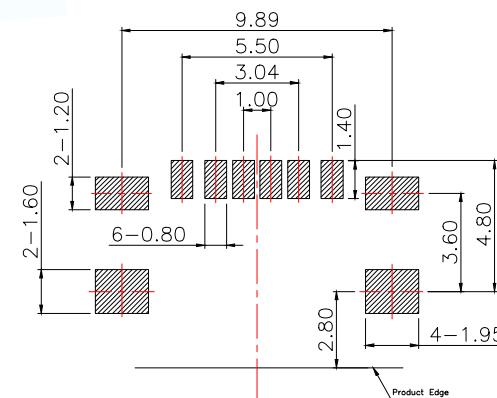


SECTION A-A

RECOMMENDED PCB LAYOUT
GENERAL TOLERANCE ±0.05

PIN ASSIGNMENTS

A5	CC1	B12	GND
A9	VBUS	B9	VBUS
A12	GND	B5	CC2
PIN	SIGNAL NAME	PIN	SIGNAL NAME

备注(NOTE): 1材质:

1.1胶芯:LCP UL94 V-0

1.2端子:(C2680,镍底,镀金0.5U

1.3外壳:不锈钢201-表面镀镍50U

2.电气特性:

2.1.接触区:接触电阻30mQMax,

允许10mQ变化量,

测试条件:20mv,100mA下测量,

2.2.额定电流:最大3A

2.3.额定电压:5V.

2.4.耐电压:100VAC.

2.5.绝缘电阻:至少100兆欧

3.机械性能:

3.1.插入力:0.5-2.0Kg

3.2.拔出力:0.8-2.0Kg

3.3.插拔次数:5000+.

4.工作环境:-20℃to +85℃

4.1.盐雾测试:24H

MANUFACTURE DWG		 东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd	
UNLESS OTHERWISE SPECIFIED TOLERANCES			TITLE: USB-type C 6pin 母座全贴成品
			PAR TYPE-C-333-WSRL680
DECIMALS:	ANGLES:		DWN
.X:±0.35	.X':±2°		CHKD
.XX:±0.25	.XX':±1°		APVD
.XXX:±0.15			SCALE1:1 UNIT:MM
CUSTOMER COPY		SIZE:A4	SHEET:1F1
			REV:A