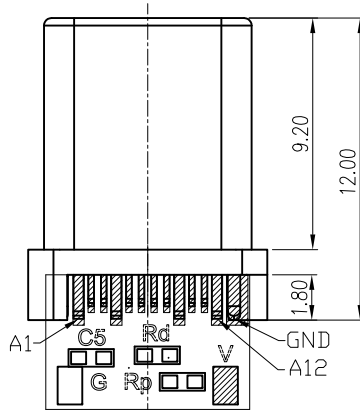
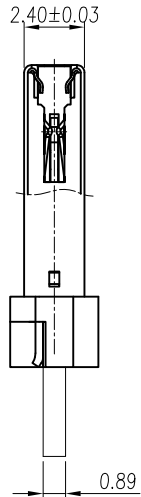
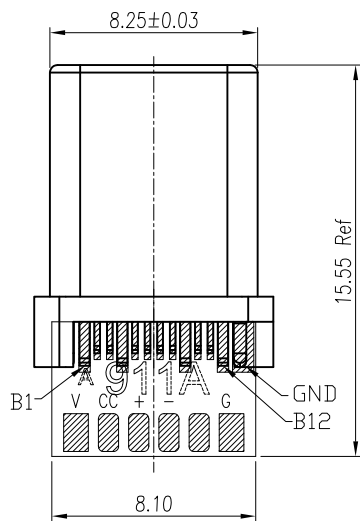
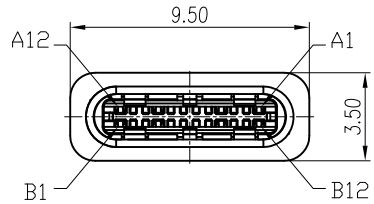


REV.	ECN NO	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
A1			塑膠尾部加膠( 配裝配殼)	'16/10/12	趙承寶	Kent



NOTE:

1.ELECTRICAL CHARACTERISTICS;

1.1 CONTACT RESISTANCE: 40mΩ Max FOR INITIAL. 50mΩ CHANGE AFTER TEST. MEASURE AT 20mV, 100mA.

1.2 CONTACT CURRENT RATING: 5A FOR VBUS PIN; 1.25A FOR VCONN PIN.

1.3 DIELECTRIC WITHSTANDING VOLTAGE: 100V AC R.M.S.

1.4 INSULATION RESISTANCE 100MΩ Min

1.5 OPERATING TEMPERATURE: -40°C~85°C

2.MECHANICAL CHARACTERISTICS:

2.1 MATING FORCE: 5~20N

2.2 UNMATED FORCE: 8~20N

2.3 DURABILITY: 10,000 CYCLES

5	Shell	1	SUS	T=0.15mm	60u"min. Nickel Plated
4	EMI Spring	2	SUS	--	No Plated
3	GND LATCH	1	SUS	T=0.35mm	Solder area: matte Tin Plated
2	Contact	24	COPPER ALLOY	T=0.15mm	Contact area: 0.8~30u"(PD/Ni+)Gold Flash Solder area: 80u"min. matte Tin Plated over Nickel
1	Housing	3	THERMOPLASTIC	UL 94-V0	Black
No.	Name	Q'ty	Material	Remarks & Thickness	Finish

PRAT NO:	MATERIAL:		
MODEL NO:	FINSH:		
UNIT: mm	SAZE: A4	COLOR:	PART NAME:
TOLERANCE UNSPECIFIED	DR: 趙承寶 '15/04/17	CHK: 趙承寶 '15/04/17	USB3.1-C TYPE(M)180°夾板式(帶板 2.0)
.X ±0.30	APP: Kent '15/04/17	DWG NO: S/A-726-01	REV. A1
.XX ±0.20		SCALE: 1:1	SHEET: 1 of 2
.XXX ±0.10			
ANG ±1°			

ROHS Compliant

USB TID 5200000111

