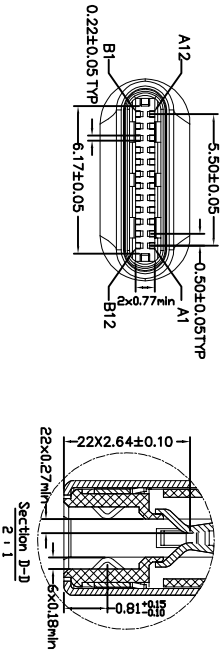
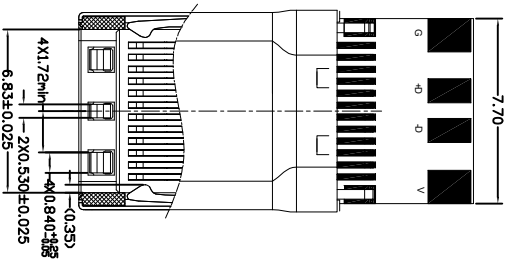
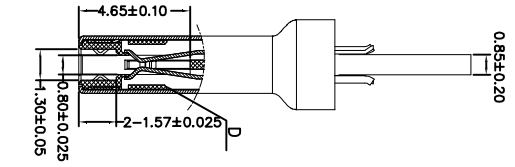
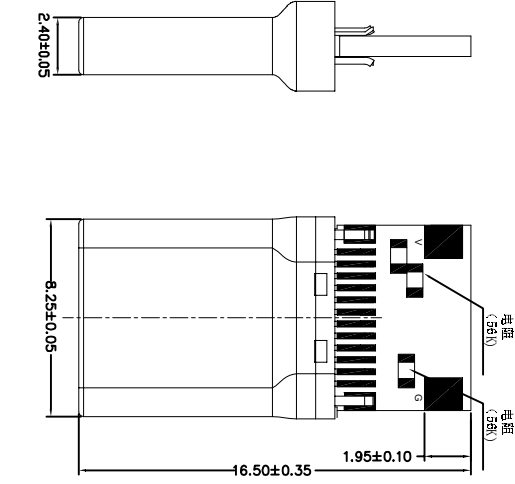
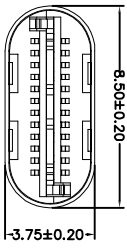


# ROHS 客户图

目錄 MAPX	变更内容 MODIFICATION	日期 DATE
A0	NEW	09-10-20



6	LATCH	STAINLESS	: Ni: 50u"
5	CONTACT	COPPER ALLOY	Contact area: 5u", Solder tails: Tin80u", Ni: 30~80u"
4	molding 2	L.C.P	(Black)
3	GNDSPRING	STAINLESS	
2	Molding	L.C.P	(Black)
1	SHELL	STAINLESS	Ni: 50u"

Pin Number	host	device	Pin Number	host	device
PinA1	GND	GND	PinB12	GND	GND
PinA2	SSTxn1	SSTxn1	PinB11	SSRxp1	SSRxp1
PinA3	SSTxn1	SSTxn1	PinB10	SSRxn1	SSRxn1
PinA4	VBUS	VBUS	PinB9	VBUS	VBUS
PinA5	CC1	CC1	PinB8	SBU2	SBU2
PinA6	DP1	DP1	PinB7		
PinA7	DN1	DN1	PinB6		
PinA8	SBU1	SBU1	PinB5	CC2	CC2
PinA9	VBUS	VBUS	PinB4	VBUS	VBUS
PinA10	SSRxn2	SSRxn2	PinB3	SSTxn2	SSTxn2
PinA11	SSRxp2	SSRxp2	PinB2	SSTxp2	SSTxp2
PinA12	GND	GND	PinB1	GND	GND

- 备注:
1. 材料: See Table A
  2. 电镀要求: See Table A
  3. 机械特性:
  4. 电气特性:
    - 插入力: 5-20N
    - 拔出力: 8-20N, 1000次插拔后 (4-20N)
    - 耐久寿命: 10,000次
    - 电气特性: 接触电阻: 40mOhms Max(Initial) 50mOhms Max(after)
    - 绝缘电阻: 1000ohms Min
    - 额定电流: 5A for VBUS For AI/B9/B4/B8) 1.25A for Vcom and GND(for AI/B12/B15/B12) 0.25A for all other contacts.
    - 5. 环境特性: 工作温度: -25°C ~ 85°C, 48小时露点位置无氧化
    - 6. 使用物料及制程符合RoHS标准

## 产品图

公差一览表 TOLERANCE UNLESS OTHERWISE SPECIFIED		单位 UNITS	MM
X	±0.30	X	±5°
X	±0.25	X	±2°
.XX	±0.20	.XX	±1°
.XXX	±0.15	.XXX	±0.5°