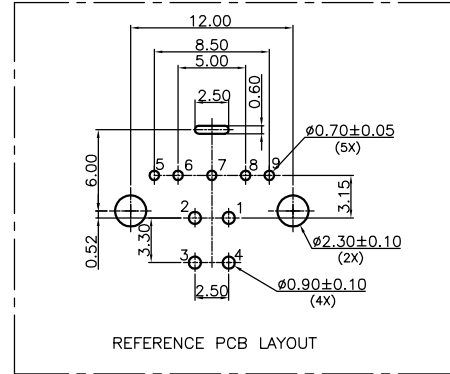
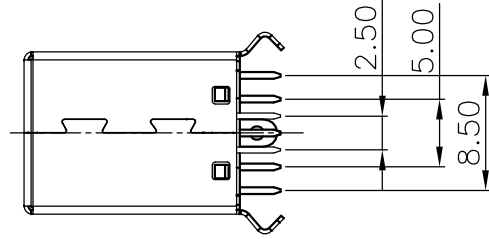
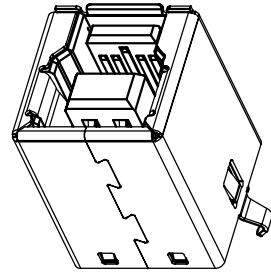


REV.	ECN.NO.	APPD.
A	/	chenyiting



Remark:

- MATERIAL:
  - Housing:thermoplastic plastics.
  - terminals:Copper Alloy
  - Front Shell:Copper Alloy/SPCC. Middle Shell:SPCC
- characteristics:
  - Rating Voltage : 30V AC.
  - Rating Current:PIN1&PIN4(Vbus&Correponding ground PIN) 1.8A MAX Other PINS 0.25A min.
  - Contact Resistance:PIN1&PIN4:30 mΩ MAX. Other PINS: 50 mΩ
  - Insulation Resistance:100 MΩ MIN.
  - Withstanding Voltage:AC 100V between adjacent contacts
  - Mating force: 3.57Kgf MAX(35N MAX)
  - Extraction force:1Kgf Min(9.8N Min)
  - Life test:1500Cycles MIN.
  - Temperature Range: -30℃~+80℃.

U343-0125-G27018

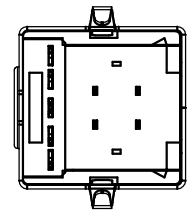
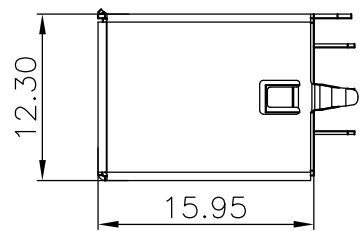
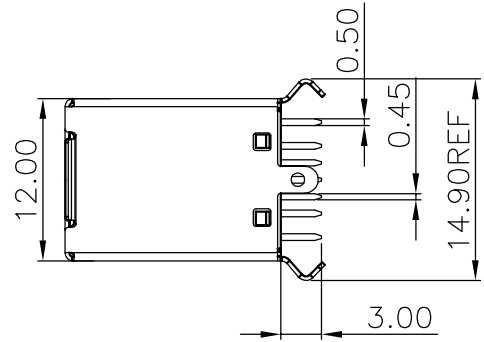
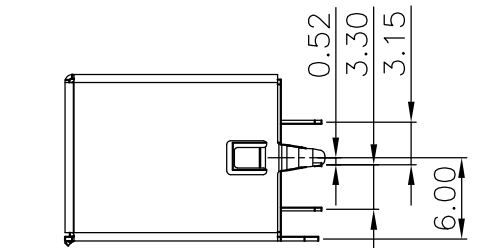
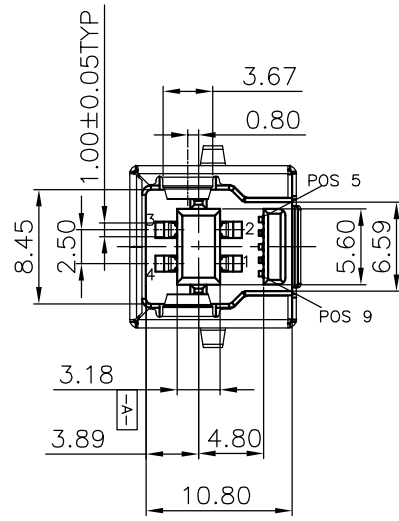
5:铜壳镀镍

G:半金G/Fu"

1:吸塑盒

7:蓝色

2:PBT



TOLERANCE UNLESS OTHERWISE SPECIFIED	
.XXX ±0.10	.X' ±3'
.XX ±0.20	.XX' ±2'
.X ±0.30	

**FLW** 深圳市华联威电子科技有限公司  
HUA LIAN WEI TECHNOLOGY ELECTRONICS CO;LTD.

Pin Number	Signal Name	Pin Number	Signal Name
1	VBUS	5	StdB_SSTX-
2	D-	6	StdB_SSTX+
3	D+	7	GND_DRAIN
4	GND	8	StdB_SSRX-
Shell	Shield	9	StdB_SSRX+

APPROVED		PART NAME:	USB 3.0 BF 180°			
CHECKED		PART No:	U343-0125-G27018		C	
DRAWN	chenyiting	PROJECTION:	UNIT:	SCALE	SHEET	REV.
DATE	2023.04.07		mm	1:1	10F1	A