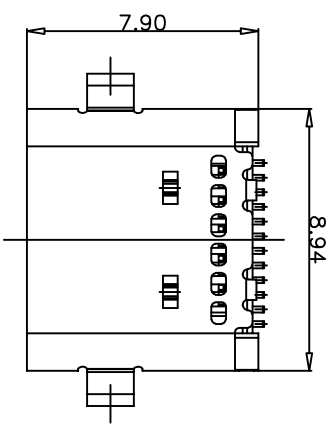
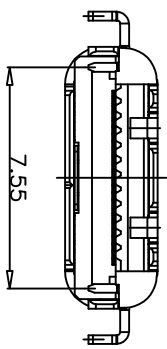
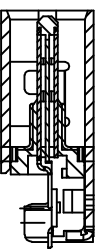
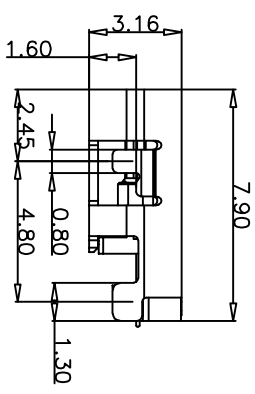
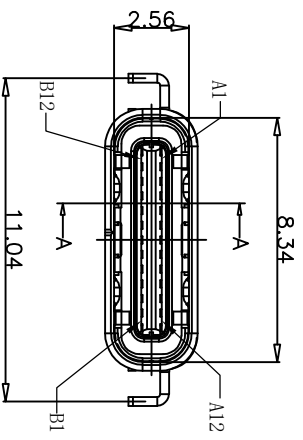
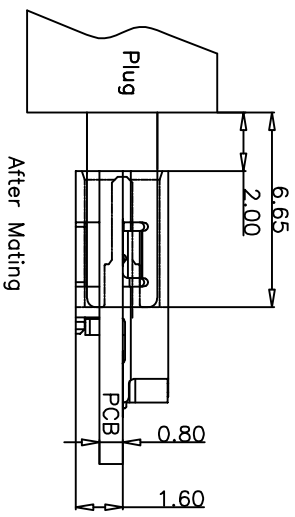
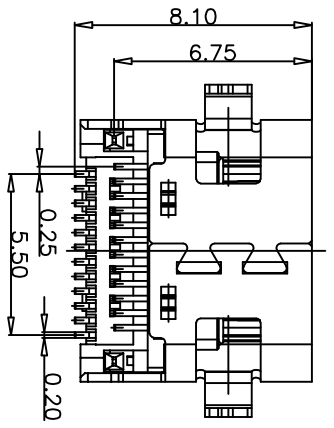


- 1: Au g/f
- 2: Au 3u"
- 4: Au 15u"
- 5: Au 30u"



SECTION:A-A



NO.	PART NAME	MATERIAL	FINISH	Q'TY
5	GROUND	SUS 304		1PCS
4	MID-PLATE	SUS 301		1PCS
3	OUTER SHELL	SUS 304	Ni:30u"Min.	1PCS
2	CONTACTS	C7025 TM03	Contact area:Ni:50u";Au 1u"; Solder area: Ni:50u";Au G/F; Other area:Ni:50u";	24PCS
1	HOUSING	LCP	BLACK, UL 94V-0	1PCS

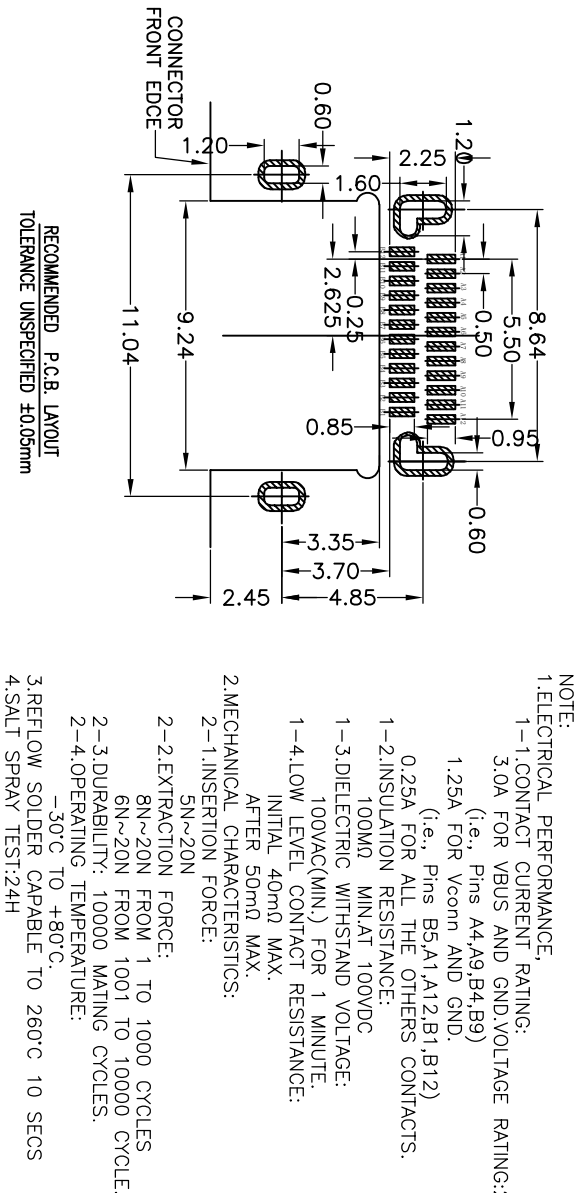
TOLERANCE		NAME(INTENDED USE)		DRAWG NO.	
X.X ±0.30 X' ±10'		CUSTOMER DRAWING		FY23-68TC24F279-16-50	
.XX ±0.20 .X' ± 8'		PART NO.		CF 24P沉板1.6 80G	
.XXX ±0.10 .XX' ± 5'		DESIGN: ZXM			
UNITS mm		CHED:			
MATERILA -----		APPD:			
FINISH -----					

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REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

USB TYPE-C FULL-FEATURED RECEPTACLE INTERFACE PIN ASSIGNMENTS

Pin	Signal Name	Description	Mating Sequence	Pin	Signal Name	Description	Mating Sequence
A1, A12 B1, B12 shell	GND	Ground return	First				
A2	SSTXp1	Positive half of first SuperSpeed TX differential pair	Second	B11	SSRXp1	Positive half of first SuperSpeed RX differential pair	Second
A3	SSTXn1	Negative half of first SuperSpeed TX differential pair	Second	B10	SSRXn1	Negative half of first SuperSpeed RX differential pair	Second
A4	Vbus	Bus Power	First	B9	Vbus	Bus Power	First
A5	CC1	Configuration Channel	Second	B8	SRU2	Sideband Use (SRU)	Second
A6	Dp1	Positive half of the USB 2.0 differential pair-Position 1	Second	B7	Dn2	Negative half of the USB 2.0 differential pair-Position 2	Second
A7	Dn1	Negative half of the USB 2.0 differential pair-Position 1	Second	B6	Dp2	Positive half of the USB 2.0 differential pair-Position 2	Second
A8	SRU1	Sideband Use (SRU)	Second	B5	CC2	Configuration Channel	Second
A9	Vbus	Bus Power	First	B4	Vbus	Bus Power	First
A10	SSRXn2	Negative half of second SuperSpeed RX differential pair	Second	B3	SSTXn2	Negative half of second SuperSpeed TX differential pair	Second
A11	SSRXp2	Positive half of second SuperSpeed RX differential pair	Second	B2	SSTXp2	Positive half of second SuperSpeed TX differential pair	Second



TOLERANCE		NAME(INTENDED USE) CUSTOMER DRAWING		DRAWG NO.	
X.X	±0.30 X.°	±10°	PART NO.	TITLE:	
.XX	±0.20 .X.°	± 8°	F723-68TC24F279-16-50		CF 24P沉板1.6 80G
.XXX	±0.10 .XX°	± 5°	DESIGN: ZXW		
UNITS	mm		CHED:		
MATERILA	----		APPD:		
FINISH	-----		SCALE		1:1
			SHEET		1/2
			REV.		A

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