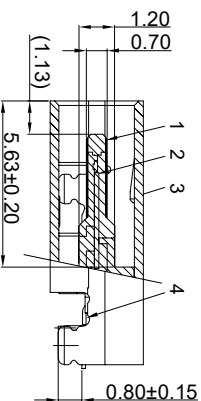
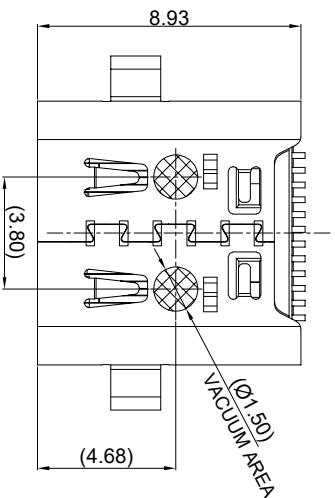
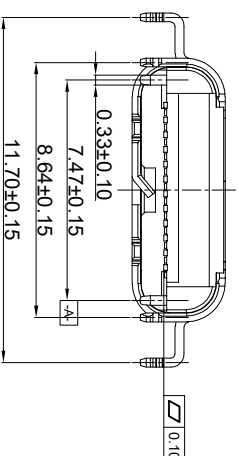
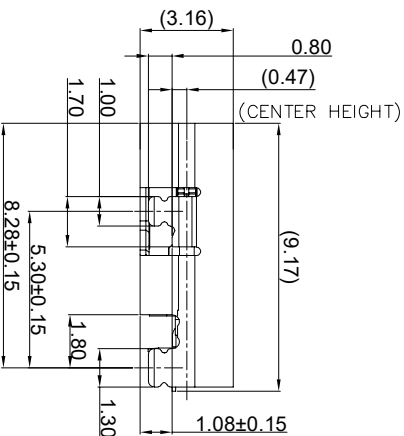
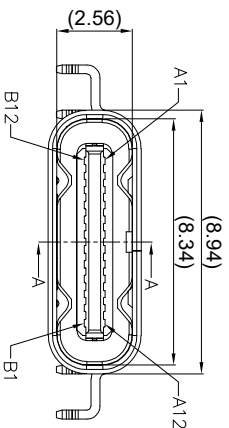


REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

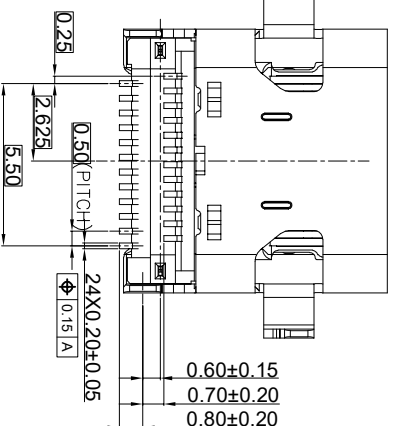


- NOTE/注释:
1. SPECIFICATION/规格:
- 1.1 Rated current (额定电流) : 7.0 A For Vbus pin, 10A MAX 1.25A For Vconn pin 0.25A For Other pin
 - 1.2 Voltage rating (额定电压) : 5V AC/DC, 48V MAX
 - 1.3 Contact Resistance (接触阻抗) : 40 m Ω Max.
 - 1.4 Insulation Resistance (绝缘阻抗) : 100MΩ Min.
 - 1.5 Withstanding voltage (耐电压) : 100 VAC/minute
 - 1.6 Mating force (插入力) : 5~20N.
 - 1.7 Unmating force (拔出力) : 8~20N.
 - 1.8 Durability Cycle(寿命循环):10,000 cycle
 - 1.9 Operating temperature (工作温度) : -40°~+85°

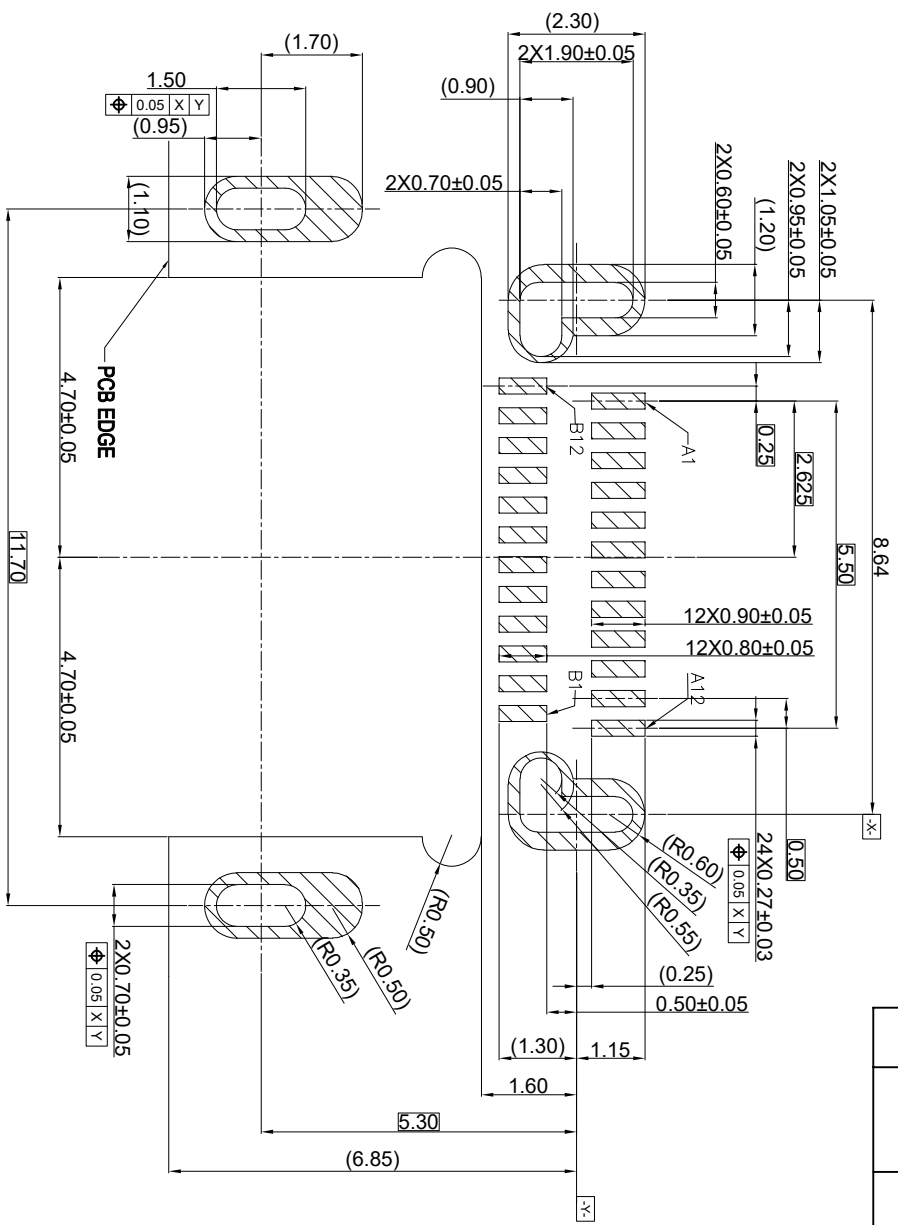


PIN ASSIGNMENT

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND	TX1+	TX1-	Vbus	CC1	D+	D-	SBU1	Vbus	RX2-	RX2+	GND
GND	RX1+	RX1-	Vbus	SBU2	D-	D+	CC2	Vbus	TX2-	TX2+	GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1



TOLERANCE		NAME(INTENDED USE) CUSTOMER DRAWING	
X.X	±0.30 X.* ±10°	PART NO.	TITLE:
.XX	±0.20 .X.* ± 8°	FY23-19TC242F1917-B80	USB4 Type C 母座 无后盖 单壳双贴 SMT 沉板1.1有DIP脚CH=0.5,L=9.17
.XXX	±0.10 .XX.* ± 5°	DESIGN: ZXM	DRAWG NO.
UNITS	mm		FY23-19TC242F2917-B80
MATERILA	----	CHED:	SCALE
FINISH	-----	APPD:	1:1
			SHEET
			1/2
			REV.
			A

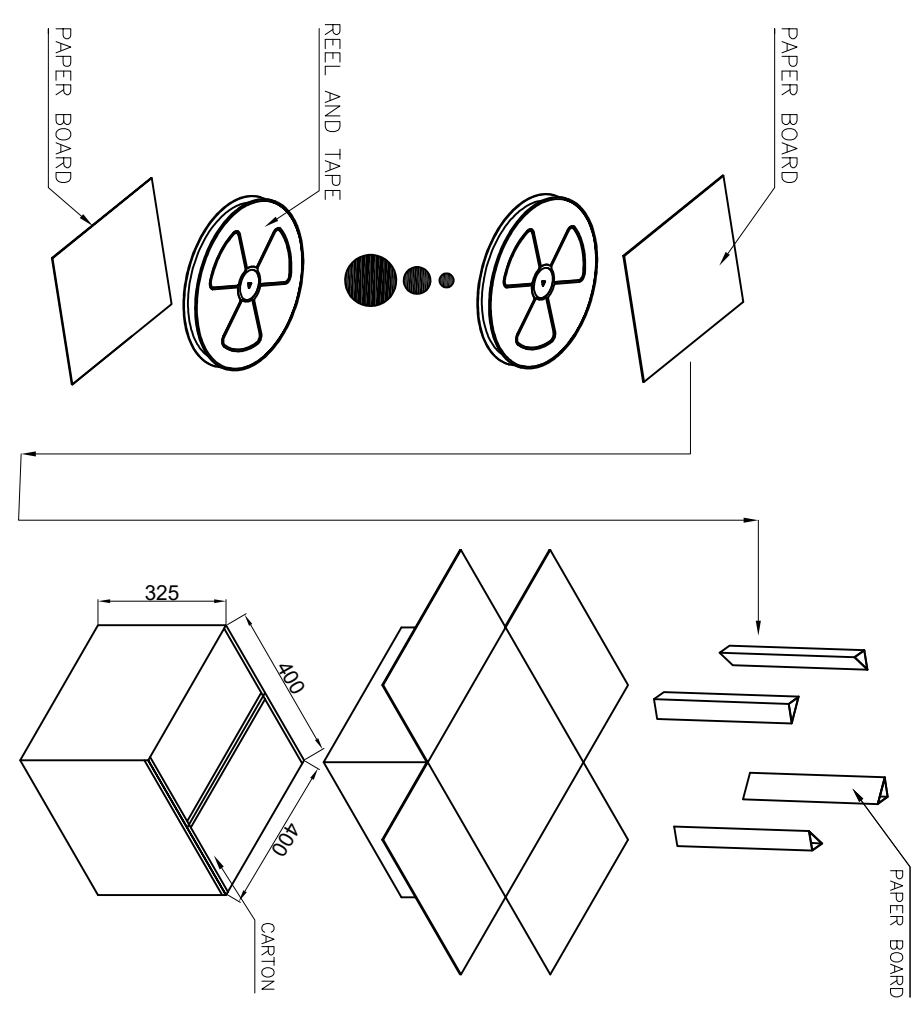
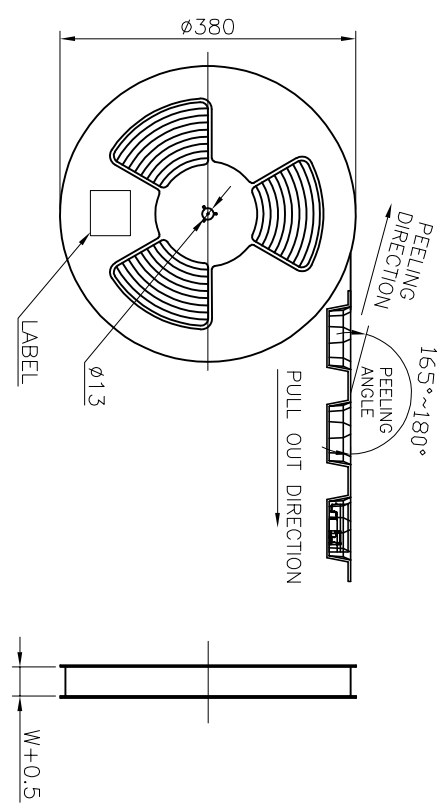
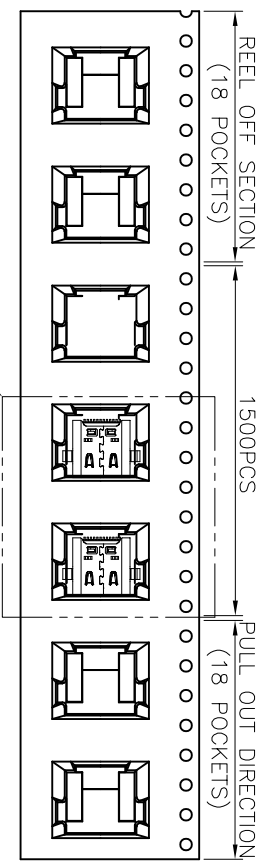


4	TERMINAL	24	COPPER ALLOY	MATING SIDE:SEE PART NO.	T=4.12
3	SHELL	1	SUS304	SOLDER TAIL:Gold FLASH, 50U" NICKEL OVERALL.	T=0.30
2	MID PLATE	1	SUS304-H	30U" NICKEL PLATING	T=0.15
1	MAIN HOUSING	1	HIGH TEMPERATURE	PART BLACK	US940
ITEM	DESCRIPTION	QTY	MATERIAL	FINISH	REMARK

BILL OF MATERIAL

TOLERANCE		NAME(INTENDED USE)	
X.X	±0.30 X'	±10"	PART NO.
.XX	±0.20 .X'	± 8'	DESIGN: ZXM
.XXX	±0.10 .XX'	± 5'	CHED:
UNITS	mm		APPD:
MATERILA	----		
FINISH	-----		

Drawn by: FURUNO
Checked by: FURUNO
Title: USB4 Type C 母座 无后盖 单壳双贴
SMT 沉板1.1有DIP侧CH=0.5L=9.17
Scale: 1:1
Sheet: 1/2
Rev: A



TOLERANCE		NAME(INTENDED USE)		TITLE:	
X.X	±0.30	X.X	±10°	PART NO.	USB4 Type C 母座 无后盖 单壳双贴
.XX	±0.20	.X	± 8°	DESIGN:	SMT 沉板1.1有DIP脚CH=0.5L=9.17
.XXX	±0.10	.XX	± 5°	DRAWG NO.	
UNITS	mm			SCALE	1:1
MATERILA	----			SHEET	1/2
FINISH	----			REV.	A