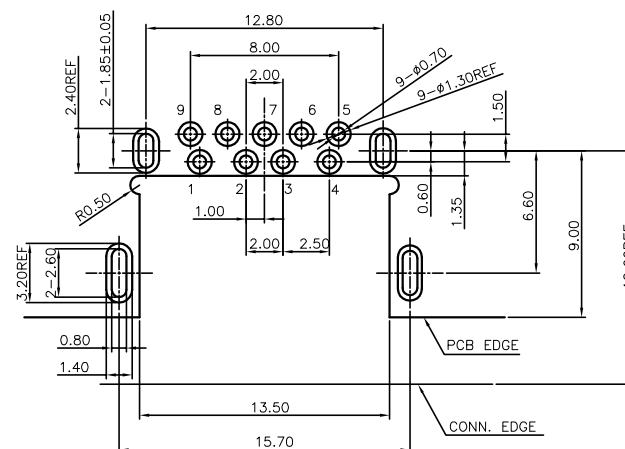
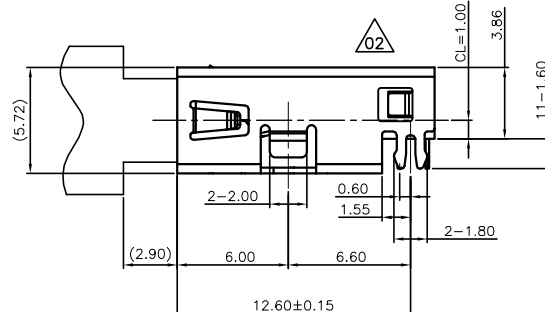
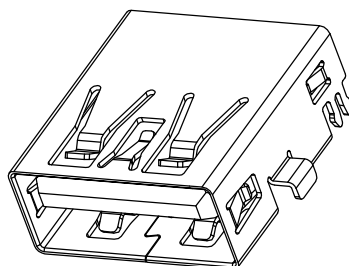


```
"tconn": tconn logo
"YY": YEAR
"MM": MONTH
"DD": DAY
```

1. MATERIAL:
HOUSING: PA9T UL 94V-0 COLOR: BLACK
CONTACTS: COPPER ALLOY(T=0.20mm)
SHELL: STAINLESS STEEL

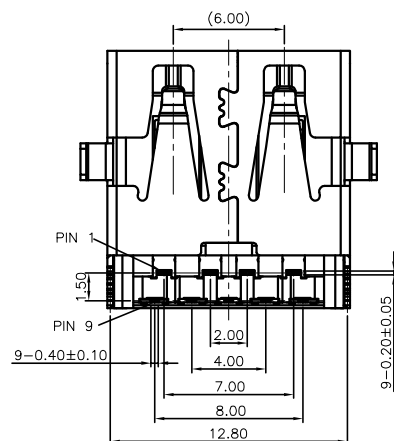
CONTACTS: (SEE TABLE) GOLD ON CONTACT AREA, $2.54\mu\text{m}$ [100μ] MIN.
MATTE-TIN ON SOLDER TAIL, WITH ENTIRE CONTACT UNDERPLATED
 $1.27\mu\text{m}$ [50μ] MIN. NICKEL.

Pin #	SIGNAL NAME
1	VBUS
2	D-
3	D+
4	GND
5	StdA_SSRX-
6	StdA_SSRX+
7	GND_DRAIN
8	StdA_SSTX-
9	StdA_SSTX+
Shell	Shield

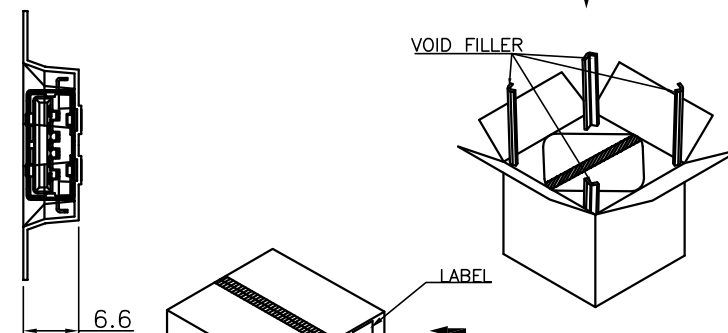
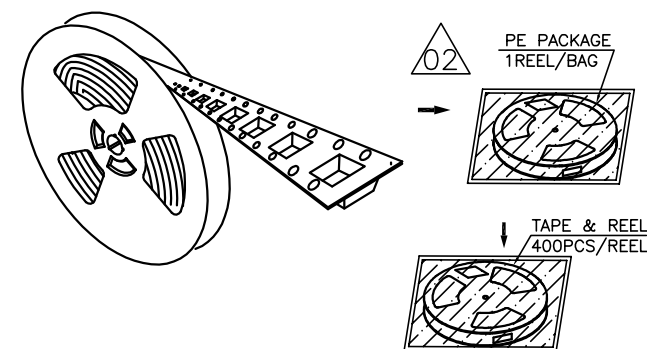


(THICKNESS=1.20±0.03mm)

RoHS+HF	30μ"	18-33310-6A03-0
	15μ"	18-33310-5A03-0
	10μ"	18-33310-3A03-0
	5μ"	18-33310-2A03-0
	G/F	18-33310-1A03-0
GP TYPE	MIN. GOLD THICKNESS	PART NUMBER



							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE	UNIT			
							X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	USB3.0 9P H=5.72mm CH=1.00mm REC STD R/A DIP TYPE	mm			
								ORIGINAL DATA				
								08-23'16				
02	ADD PE PACKAGE &MODIFY SHELL	N1706224 N1706233	XiaoTao			06-05'17	MATERIAL	DWN. XiaoTao	PART NO.	SCALE	SIZE	REV.
01	FIRST RELEASED	--	XiaoTao	JIMMY	KEVIN	08-23'16	SEE NOTE	CHK. Jimmy	SEE TABLE	1 : 1	A3	02
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	FINISH	APVD. Kevin	DWG. NO.		SHEET	
							SEE NOTE	C-18-3331X-W			1 OF 2	



0.2

R0.75

DETAIL 1

4:1

400	8	3200 PCS	--KG	--KG
PCS/ REEL	REELS/ CARTON	QUANTITY	GROSS WEIGHT	NET WEIGHT

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE USB3.0 9P H=5.72mm CH=1.00mm REC STD R/A DIP TYPE				UNIT mm
							X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	ORIGINAL DATA 08-23'16	 tconn precision			
02	ADD PE PACKAGE &MODIFY SHELL	N1706224 N1706233	XiaoTao			06-05'17	MATERIAL	DWN. XiaoTao	PART NO.	SCALE 1 : 1	SIZE A3	REV. 02
01	FIRST RELEASED	--	XiaoTao	JIMMY	KEVIN	08-23'16	SEE NOTE	CHK. Jimmy	SEE TABLE			
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	FINISH SEE NOTE	APVD. Kevin	DWG. NO. C-18-3331X-W		SHEET 1 OF 2	