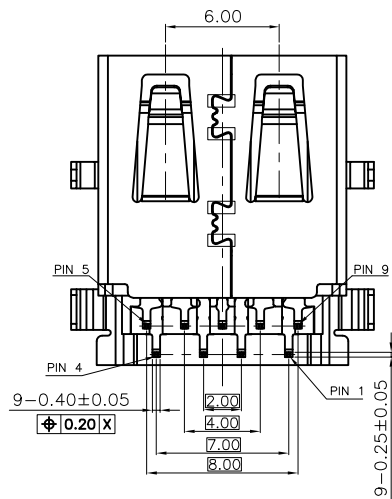
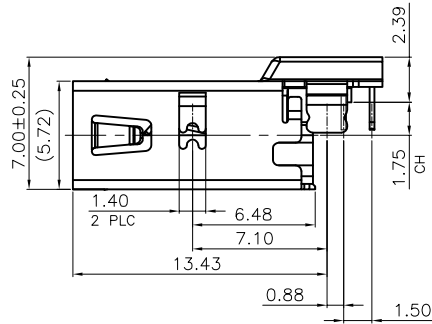
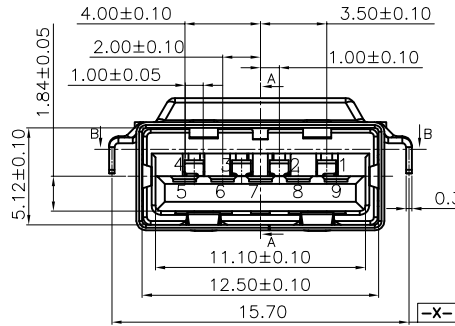
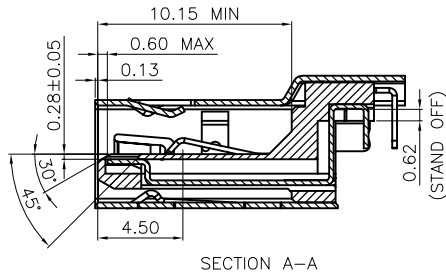
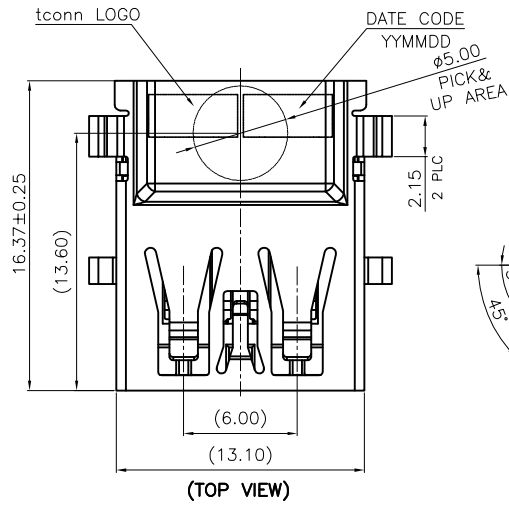


NOTES:

1.MATERIAL:

- 1-1 HOUSING: PA9T, UL 94V-0, COLOR: SEE TABLE.
- 1-2 TERMINAL: 4PIN: C5210, T=0.25±0.05
5PIN: C2680, T=0.25±0.05
- 1-3 SHELL: SUS304, T=0.30±0.05

2.PLATING:

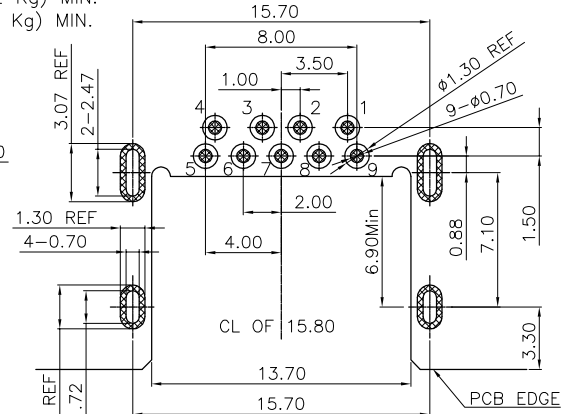
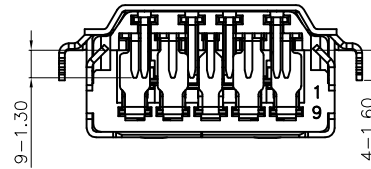
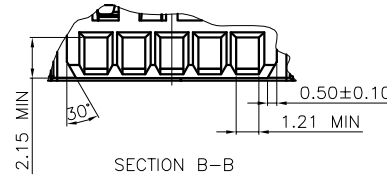
2-1 TERMINAL:

(SEE TABLE) GOLD PLATED ON CONTACT AREA
AND 2.03μm [80μ"] MIN. MATTE-TIN ON SOLDER TAIL,
WITH ENTIRE CONTACT UNDERPLATED 1.27μm [50μ"] MIN. NICKEL.

2-2 SHELL: 1.27μm [50μ"] MIN. NICKEL PLATED.

3.MECHANICAL CHARACTERISTICS:

- 3-1 INSERTION FORCE: 35N (3.57 Kg) MAX.
- 3-2 EXTRACTION FORCE: INITIAL: 10N (1.02 Kg) MIN.
AFTER: 8N (0.816 Kg) MIN.

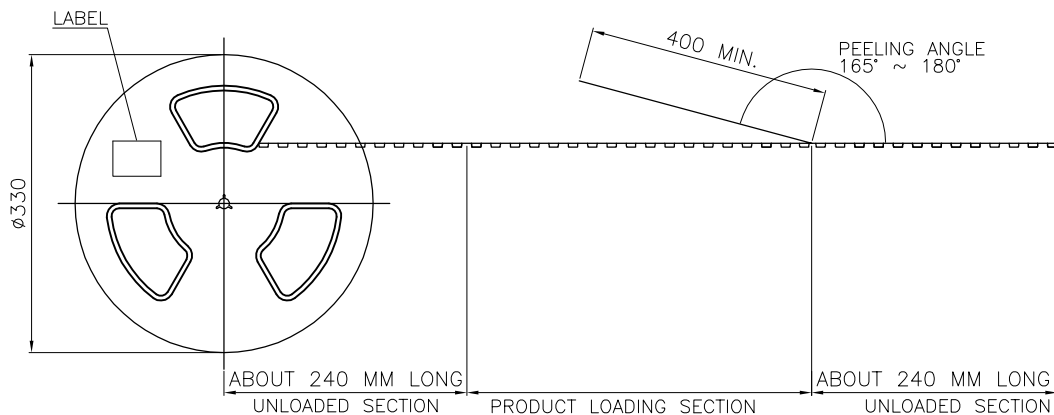
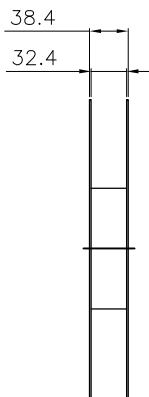


TOLERANCE: ±0.03, THICKNESS: 1.2mm
RECOMMENDED PCB LAYOUT
(TOP VIEW)
KEEP OUT AREA

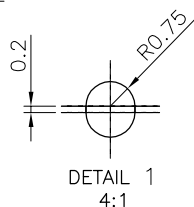
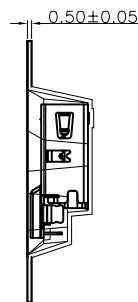
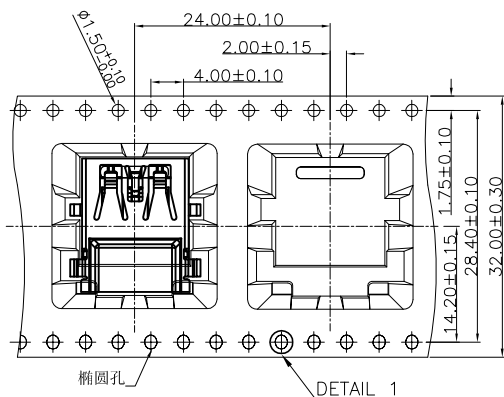
RoHS2+HF	BLACK		SEE SHEET 3	30u"	18-33901-6A03-0
				G/F	18-33901-1A03-0
		SEE SHEET 2		30u"	18-33900-6A03-0
				15u"	18-33900-5A03-0
				10u"	18-33900-3A03-0
			5u"	18-33900-2A03-0	
			G/F	18-33900-1A03-0	
	BLUE (300C)	SEE SHEET 2		30u"	18-33900-6A63-0
				15u"	18-33900-5A63-0
				10u"	18-33900-3A63-0
			5u"	18-33900-2A63-0	
			G/F	18-33900-1A63-0	
GP TYPE	HOUSING COLOR	PACKING TYPE	MIN. GOLD THICKNESS	PART NUMBER	

REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE
D	ADD PLATING SPEC.	N1712534	Wade			12-05'17
C	ADD PACKING TYPE	N1709436	Wade	Jimmy	Kevin	10-09'17
B	ADD BLACK P/N	N1705182	XiaoTao	Jimmy	Kevin	05-11'17
A	FIRST RELEASED	--	XiaoTao	Jimmy	Kevin	04-11'17

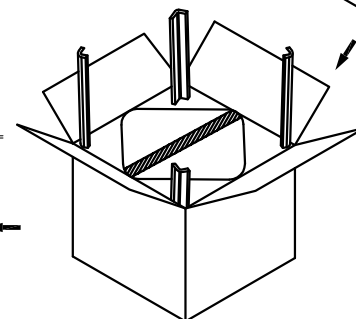
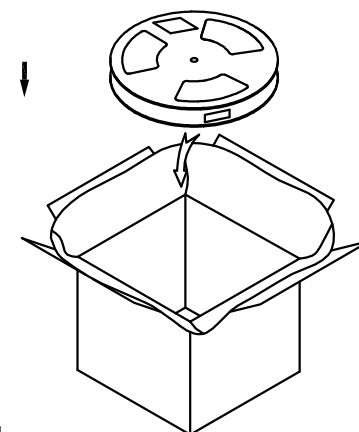
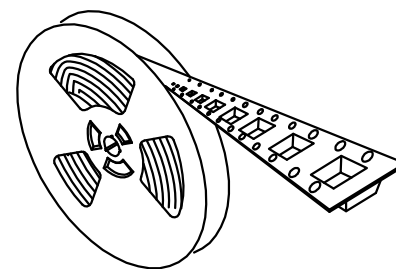
TOLERANCES UNLESS OTHERWISE SPECIFIED		TITLE		UNIT
X. ±0.50		USB3.0 TYPE 9P H=7.0mm		mm
X.X ±0.30		CH=-1.75mm, REC, RVS, DIP TYPE		
X.XX ±0.20		ORIGINAL DATA		
X.XXX ±0.15		04-11'17		
ANGEL ±3°		DWN. XiaoTao		
MATERIAL		CHK. Jimmy		
SEE NOTE		APVD. Kevin		
FINISH		DWG. NO. C-18-3390X		
SEE NOTE		PART NO. SEE TABLE		
		SCALE 1:1		
		SIZE A3		
		SHEET 1 OF 3		



USER DIRECTION OF UNREELING →



BOX
DIMENSIONS:
350 X 350 X 380



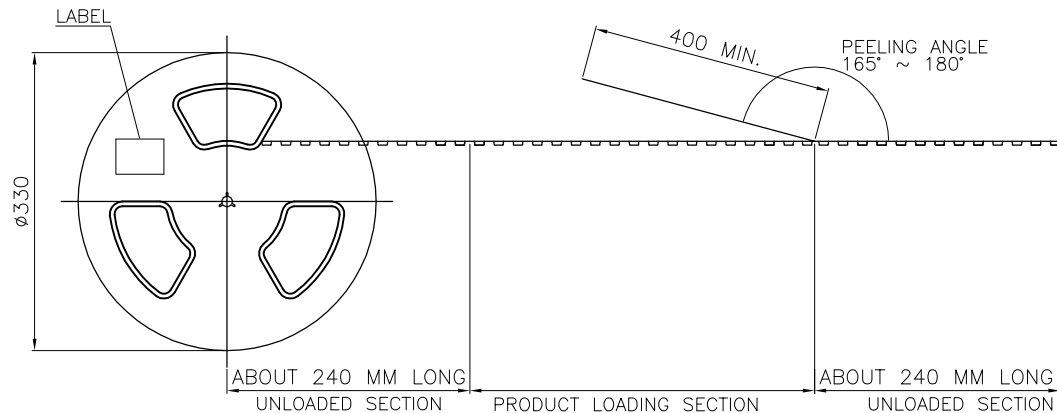
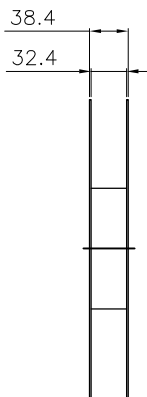
NOTE:

1. MATERIAL:
BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL.
TAPE: POLYSTYRENES, WHITE COLOR.
REEL: POLYSTYRENES, BLUE COLOR.
BAG: POLYETHYLENE.
2. PEELING STRENGTH: 0.1 ~ 1.5 N (10 ~ 150 GRAMS)
3. PEELING SPEED: 300 mm/min.
4. EACH BAG SHALL BE INCLUDED DESICCANT.

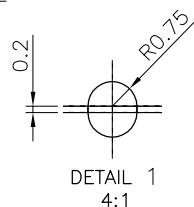
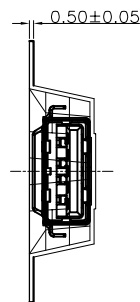
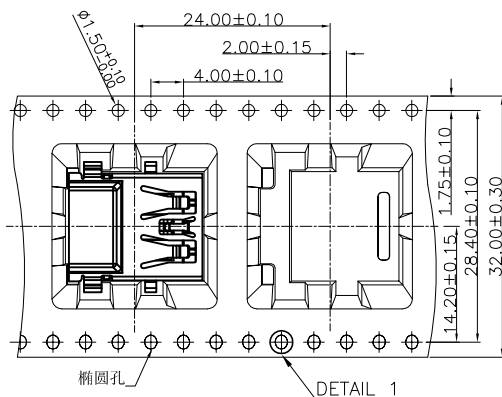
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE
D	ADD PLATING SPEC.	N1712534	Wade			12-05'17
C	ADD PACKING TYPE	N1709436	Wade	Jimmy	Kevin	10-09'17
B	ADD BLACK P/N	N1705182	XiaoTao	Jimmy	Kevin	05-11'17
A	FIRST RELEASED	--	XiaoTao	Jimmy	Kevin	04-11'17

TOLERANCES UNLESS OTHERWISE SPECIFIED
X.X ±0.50
X.XX ±0.30
X.XXX ±0.20
X.XXX ±0.15
ANGEL ±3°
MATERIAL
SEE NOTE
FINISH
SEE NOTE

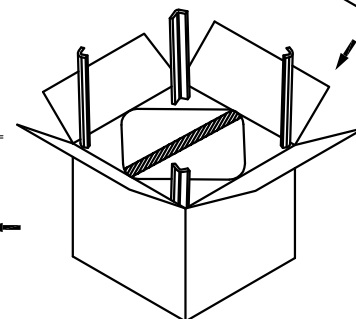
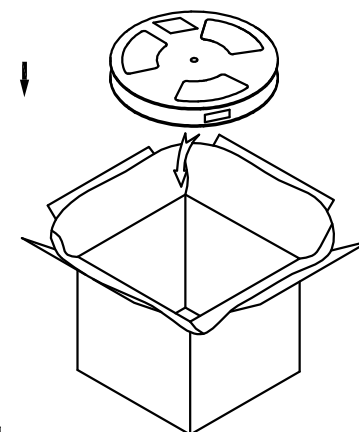
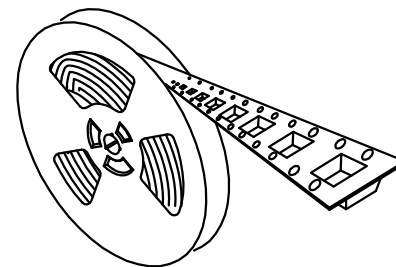
350	10	3500 PCS	KG	KG	
PCS/ REEL	REELS/ CARTON	QUANTITY	GROSS WEIGHT	NET WEIGHT	
TITLE USB3.0 TYPE 9P H=7.0mm CH=-1.75mm,REC,RVS,DIP TYPE				UNIT mm	
ORIGINAL DATA 04-11'17		 t-conn precision			
DWN. XiaoTao					
CHK. Jimmy		PART NO. SEE TABLE	SCALE 1:1	SIZE A3	REV. D
APVD. Kevin		DWG. NO. C-18-3390X	 SHEET 2 OF 3		



USER DIRECTION OF UNREELING →



BOX
DIMENSIONS:
350 X 350 X 380



NOTE:

- MATERIAL:
BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL.
TAPE: POLYSTYRENES, WHITE COLOR.
REEL: POLYSTYRENES, BLUE COLOR.
BAG: POLYETHYLENE.
- PEELING STRENGTH: 0.1 ~ 1.5 N (10 ~ 150 GRAMS)
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A	FIRST RELEASED	--	XiaoTao	Jimmy	Kevin	04-11'17

TOLERANCES UNLESS OTHERWISE SPECIFIED
X.X ±0.50
X.XX ±0.30
X.XXX ±0.20
X.XXX ±0.15
ANGEL ±3°
MATERIAL
SEE NOTE
FINISH
SEE NOTE

350	10	3500 PCS	KG	KG	
PCS/ REEL	REELS/ CARTON	QUANTITY	GROSS WEIGHT	NET WEIGHT	
TITLE USB3.0 TYPE 9P H=7.0mm CH=-1.75mm,REC,RVS,DIP TYPE				UNIT mm	
ORIGINAL DATA 04-11'17		 t-conn precision			
DWN. XiaoTao					
CHK. Jimmy		PART NO. SEE TABLE	SCALE 1:1	SIZE A3	REV. D
APVD. Kevin		DWG. NO. C-18-3390X	 SHEET 3 OF 3		