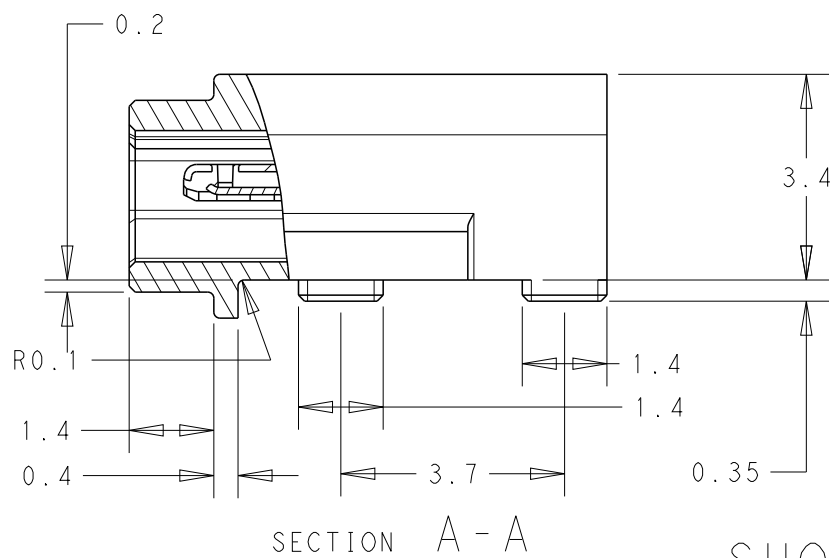
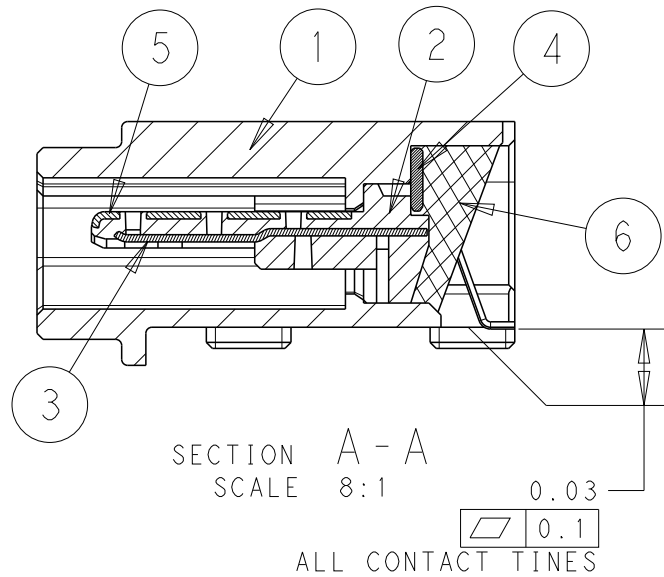
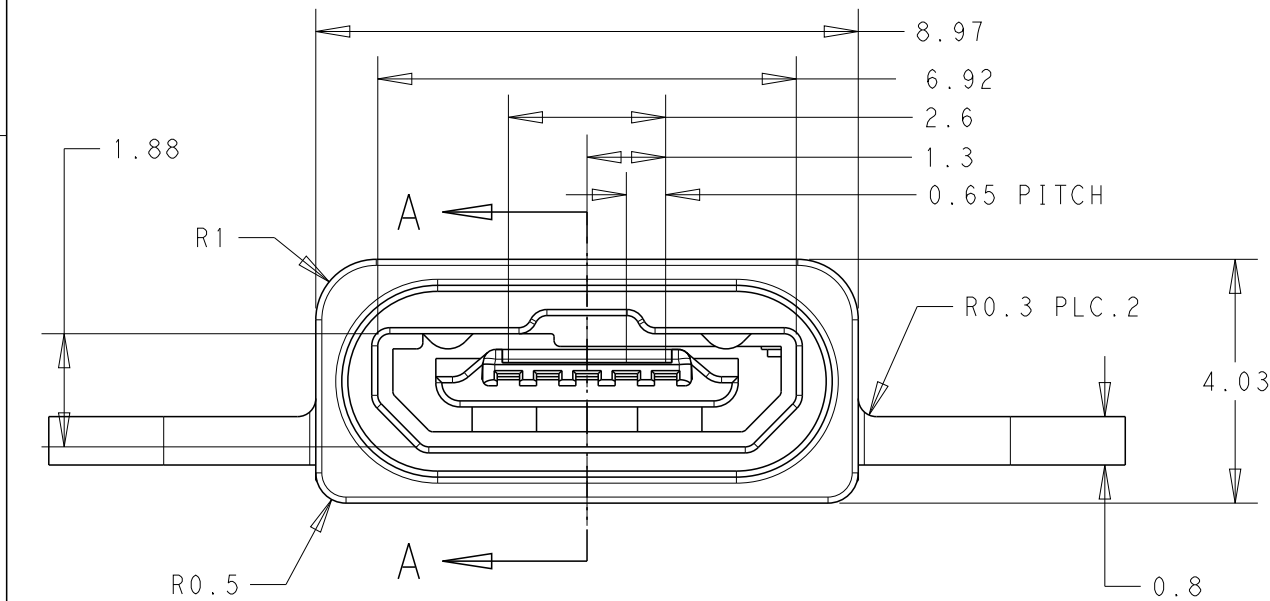
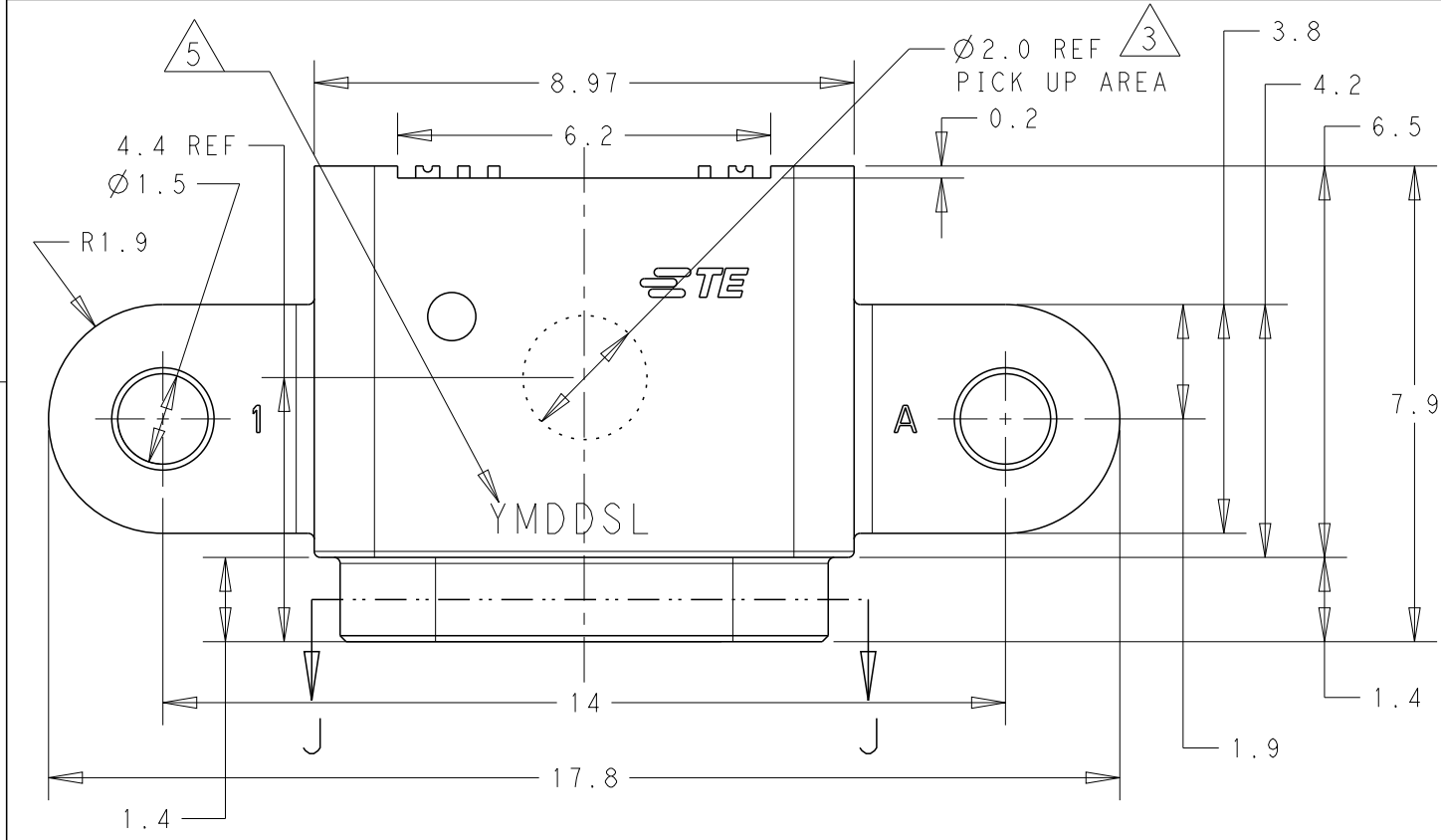
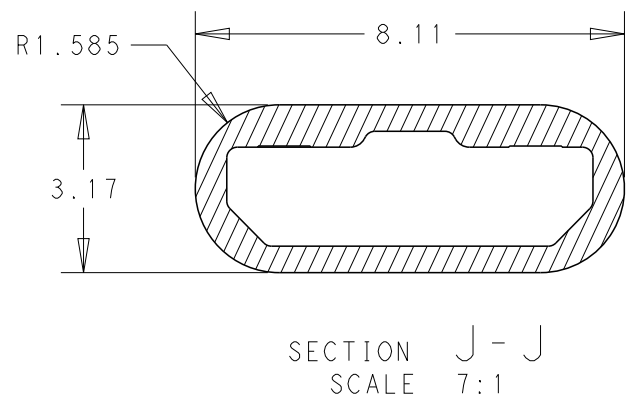




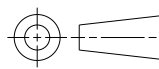
1. MATERIAL : SEE TABLE
2. FINISH : SEE TABLE
3. PICKING AREA
4. COPLANARITY : 0.1mm MAX
5. DATE CODE : 6 DIGITS(YMDDSL)
: Y-YEAR, M-MONTH,
DD-DAY, S-SHIFT, L-LINE.
6. PACKING QUANTITY : 1,000 PCS/REEL

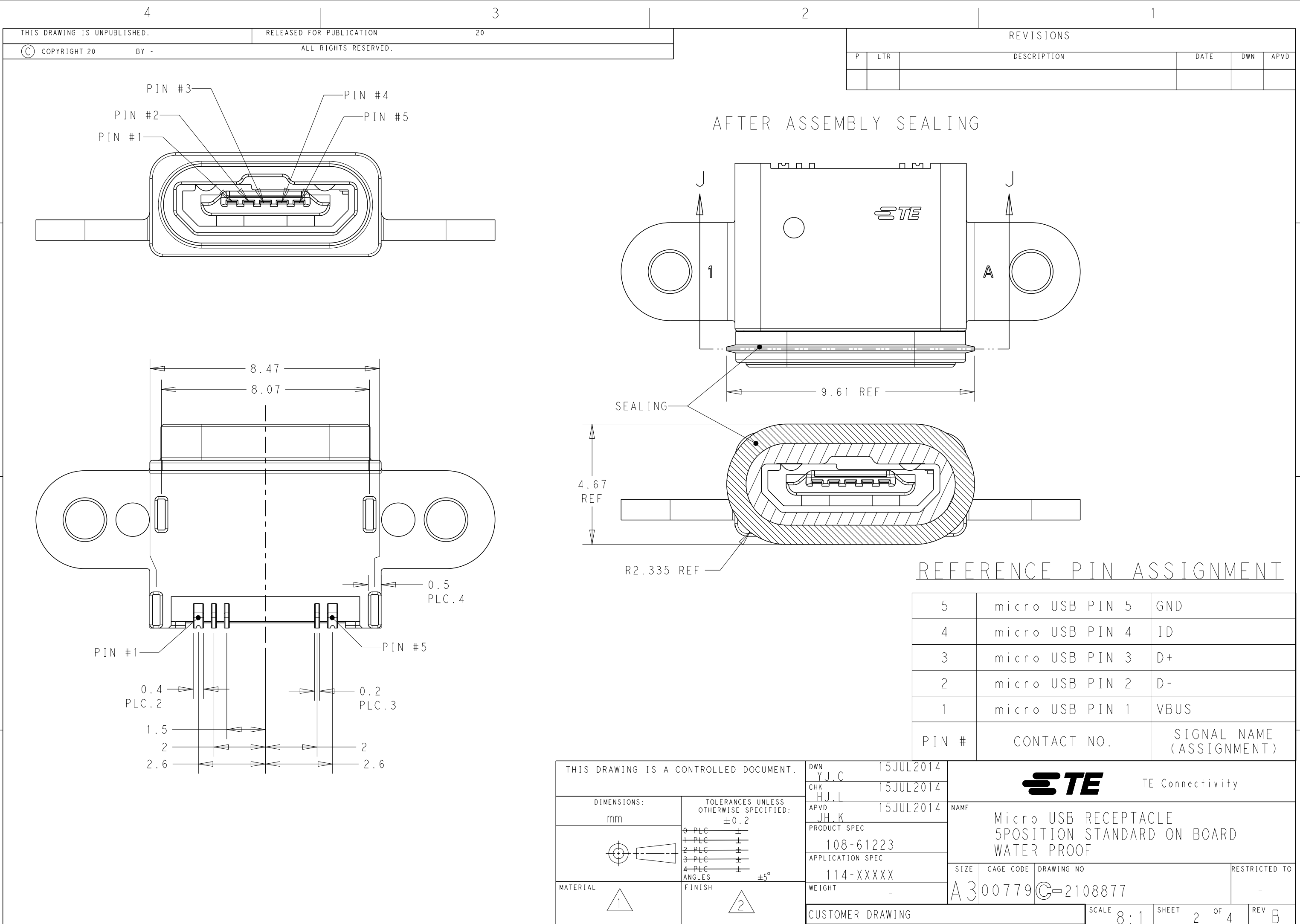


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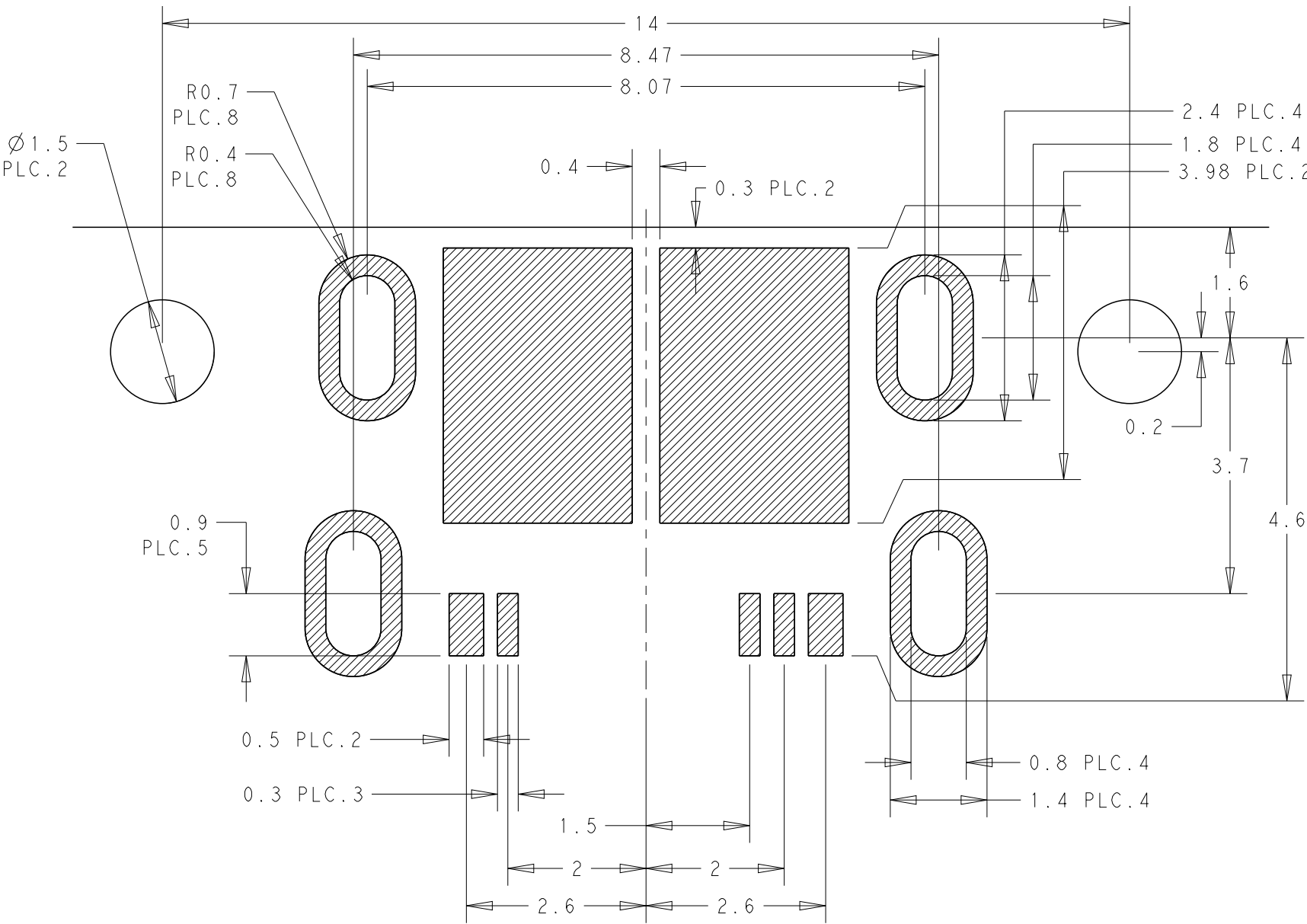
SHOWN AS : 2108877-1

6	POTTING	SILICONE	BLACK
5	REINFORCEMENT	STAINLESS STEEL	DEGREASING
4	HOLD PLATE	STAINLESS STEEL	DEGRESS
3	USB-CONTACT	COPPER ALLOY	Ni 1.0um~5.0um ALL OVER Au 0.05um MIN. + Ni-Pd 0.75um MIN. AT CONTACT AREA Au 0.05um MIN. AT SOLDERING AREA
2	INSERT-MOLD	THERMO PLASTIC	BLACK
1	MIM SHELL	STAINLESS STEEL	Ni 0.2um~5.0um ALL OVER
NO	DESCRIPTION	1 MATERIAL	2 FINISH

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN YJ.C	15JUL2014	 TE Connectivity	
		CHK HJ.L	15JUL2014		
		APVD JH.K	15JUL2014		
		PRODUCT SPEC	108-61223		
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2		NAME Micro USB RECEPTACLE 5POSITION STANDARD ON BOARD WATER PROOF	
		0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±5°		APPLICATION SPEC 114-XXXXX	
MATERIAL 1		FINISH 2		WEIGHT -	
				CUSTOMER DRAWING	
				SCALE 8:1	
				SHEET 1 OF 4	
				REV B	



REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD



RECOMMENDED PCB LAYOUT
TOP VIEW
(GENERAL TOLERANCE : ±0.05)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN YJ.C	15JUL2014	TE Connectivity	
		CHK HJ.L	15JUL2014		
		APVD JH.K	15JUL2014		
		PRODUCT SPEC	108-61223		
		APPLICATION SPEC	114-XXXXX	NAME Micro USB RECEPTACLE 5POSITION STANDARD ON BOARD WATER PROOF	
		WEIGHT	-	SIZE A3	CAGE CODE 00779
		CUSTOMER DRAWING	SCALE 8:1	DRAWING NO C-2108877	RESTRICTED TO -
			SHEET 3	OF 4	REV B

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

20

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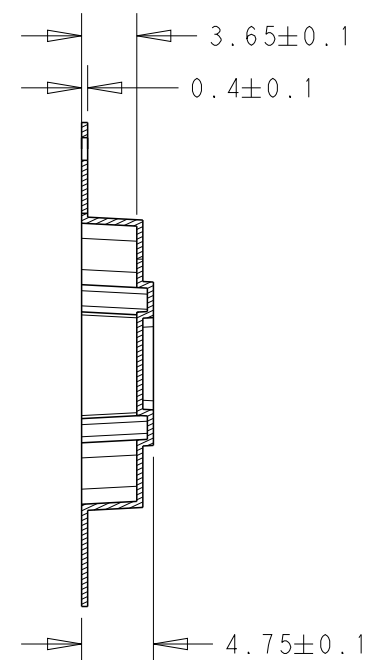
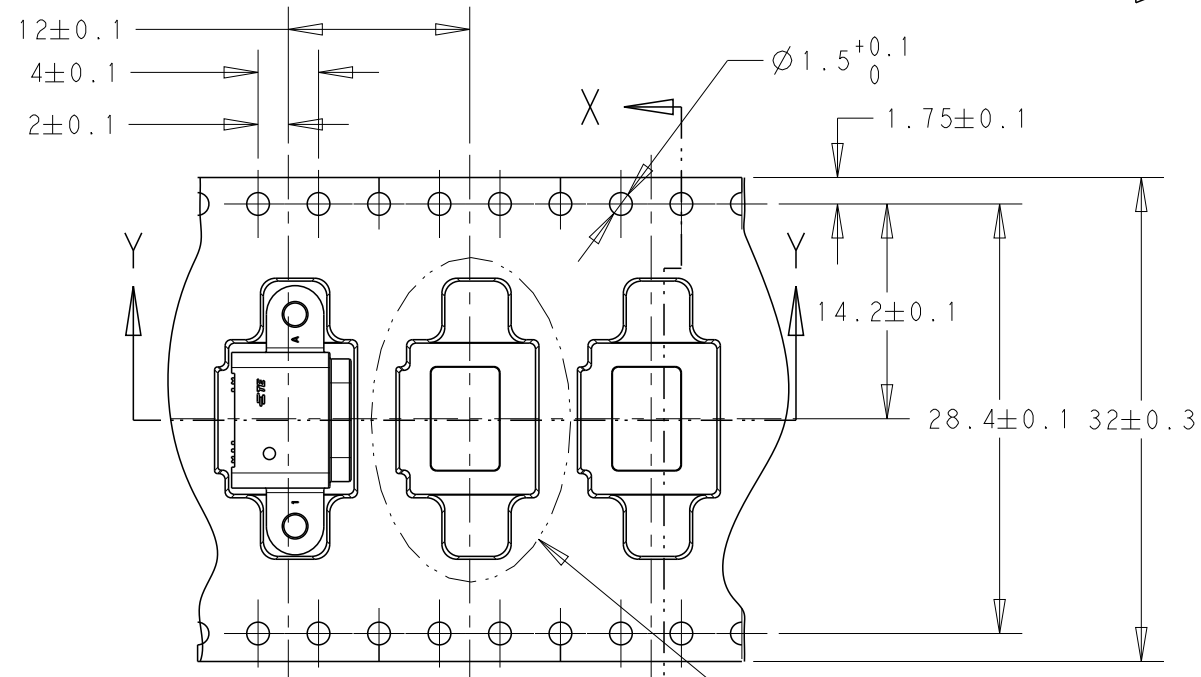
BY -

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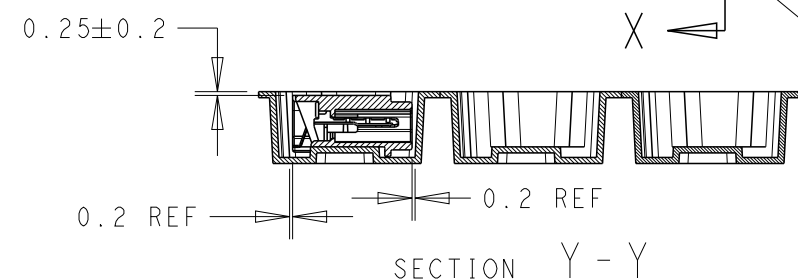
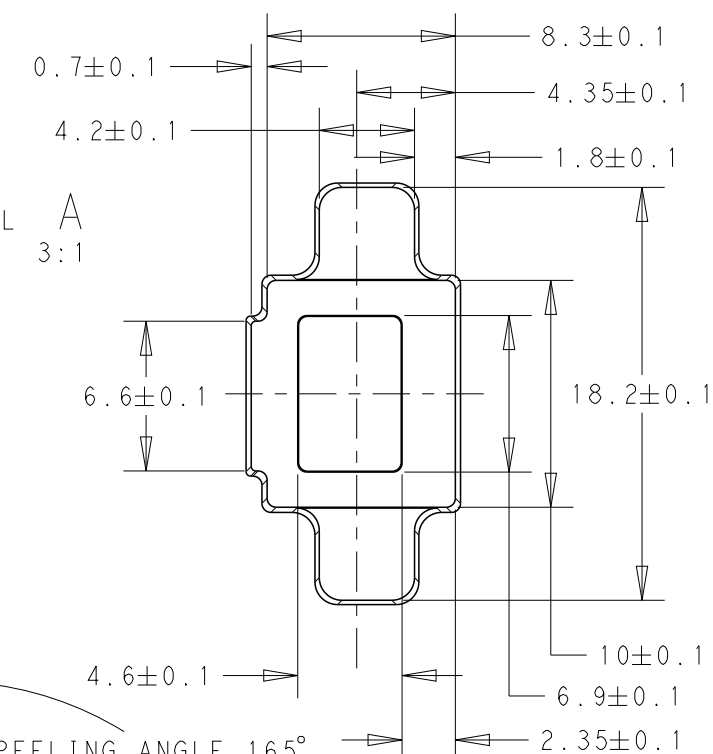
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

PRODUCT USER DIRECTION OF UNREELING ➡



- 1 MATERIAL
ANTI STATIC MATERIAL SHOULD BE USED.
PS(NATURAL) REEL SHOULD BE APPLIED.
- 2 MATERIAL/COMPONENTS WHICH CONTAIN PROHIBITION SUBSTANCES
WHICH ARE DESCRIBED IN THE TABLE 1 OF 4.2, ENVIRONMENT RELATED
SUBSTANCE CONTROL STANDARD ON 14-2.5.0.6, MUST NOT BE USED IN
PRODUCT NOR MANUFACTURING PROCESS.
- 3 CADMIUM CONTENT: 5ppm UNDER. (ONLY PLASTIC/RUBBER)
: QIP INSPECTION ITEM. (ONLY PLASTIC/RUBBER)
- 4 NO SCRATCH AND STAIN ON SHELL
5. COVER TAPE IS THERMO-COMPRESSION SEALING(BONDING)
6. ESD OF REEL COVER TAPE IS 100V MAX
7. SURFACE RESISTANCE OF REEL COVER TAPE IS $1 \times 10^5 \sim 1 \times 10^{12}$ ohm

DETAIL A
SCALE 3:1PEELING ANGLE 165°
: 165°~180°
PEELING STRENGTH
: 0.1~0.7N(300mm/MIN)300 REF
WEEDING THE COVER TAPE $\varnothing 100 \pm 3$
FRANGE CORE DIA $\varnothing 330 \pm 3$
REEL DIA.400mm REF
WITHOUT CHARGE
(COVER TAPE 650mm)1000 POCKET/1REEL
WITH PRODUCT
CHARGE400mm REF
WITHOUT CHARGE
(COVER TAPE 650mm)

UNREELING DIRECTION ➡

32.4
38.4 MAX
REEL WIDTH

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN YJ.C 15JUL2014

CHK HJ.L 15JUL2014

APVD JH.K 15JUL2014

PRODUCT SPEC

108-61223

APPLICATION SPEC

114-XXXXX

WEIGHT -

CUSTOMER DRAWING

TE

TE Connectivity

NAME
Micro USB RECEPTACLE
5POSITION STANDARD ON BOARD
WATER PROOF

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A300779 C-2108877

SCALE 8:1 SHEET 4 OF 4 REV B