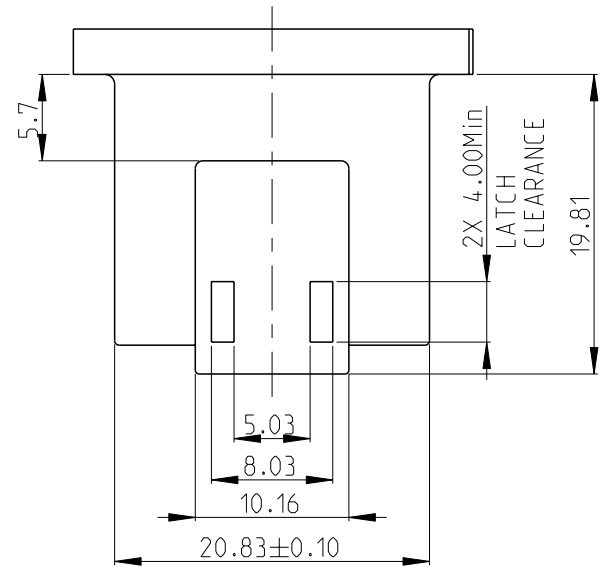
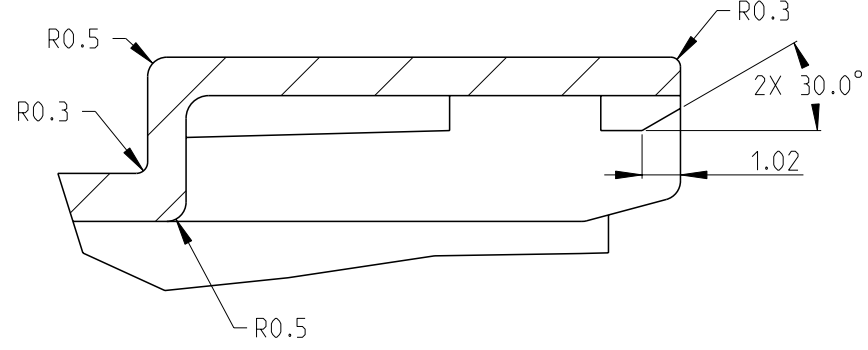
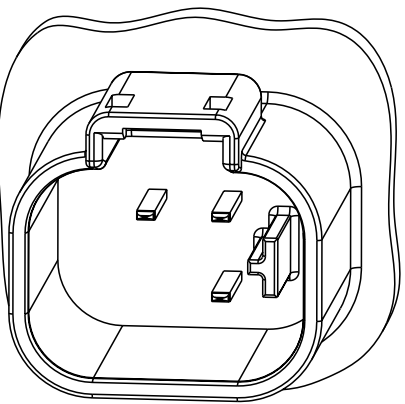
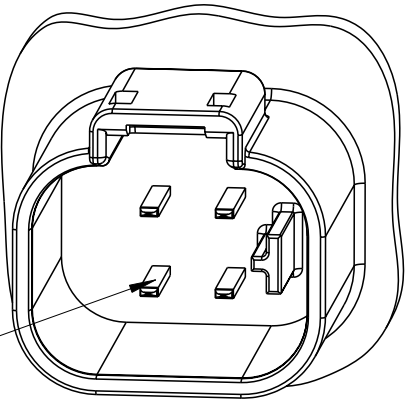


P	LTR	DESCRIPTION	DATE	DWN	APVD
A		INITIAL RELEASE	12DEC2019	V.T	I.Y
B		ECR-20-004362	10APR2020	V.T	E.J

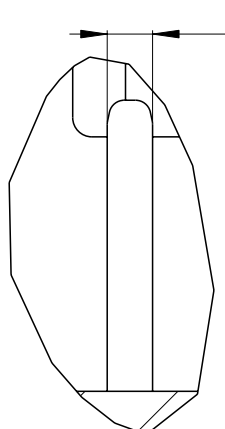
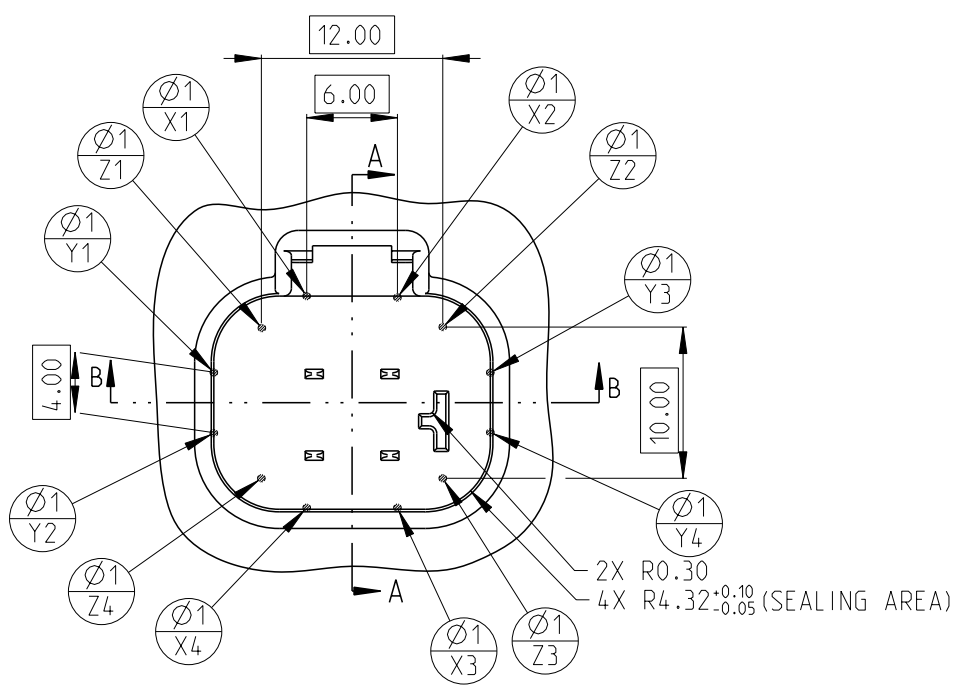
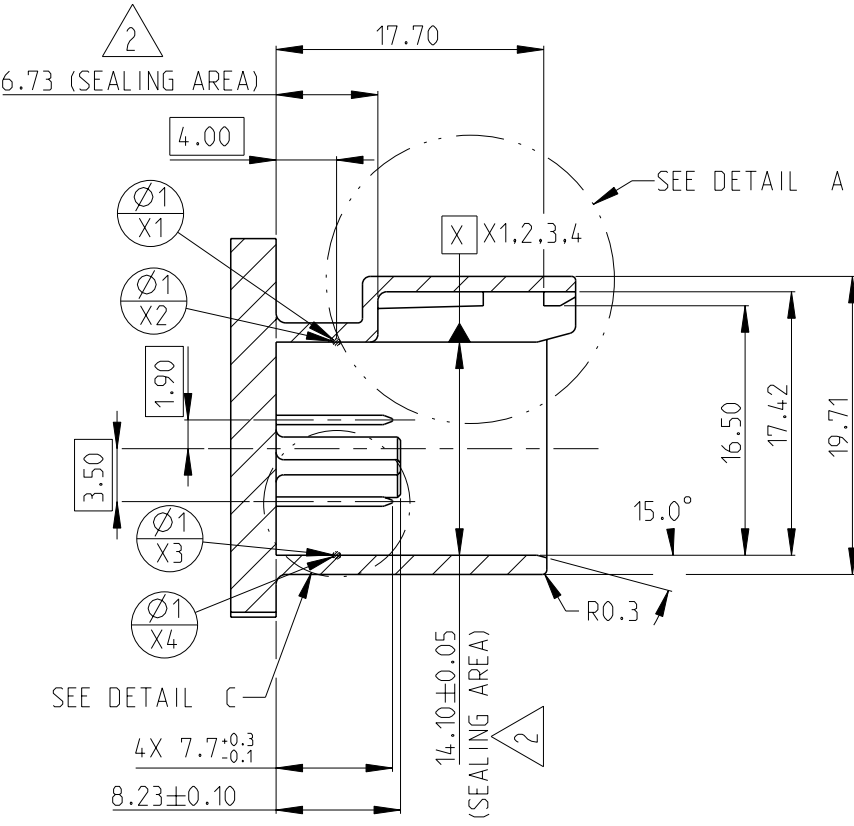


3P WITHOUT THIS PIN

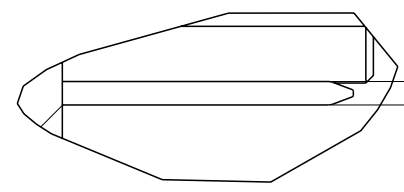


4P CODING A AS SHOWN

3P CODING A AS SHOWN

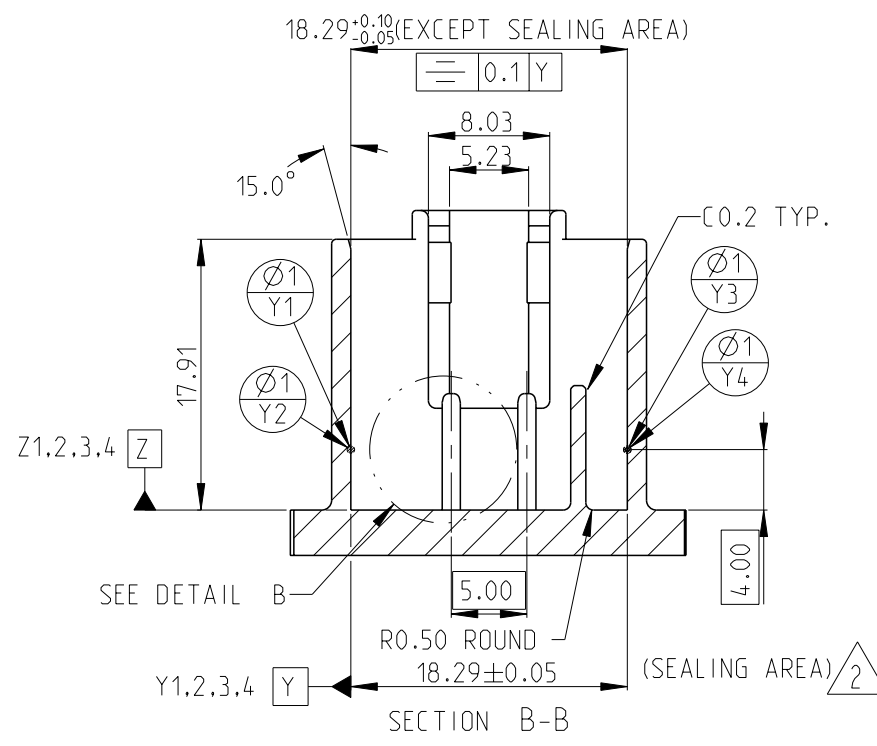


4X (1.2)					
	0.3 (M)	Z	X	Y	AT TIP
	0.2 (M)	Z	X	Y	AT BOTTOM

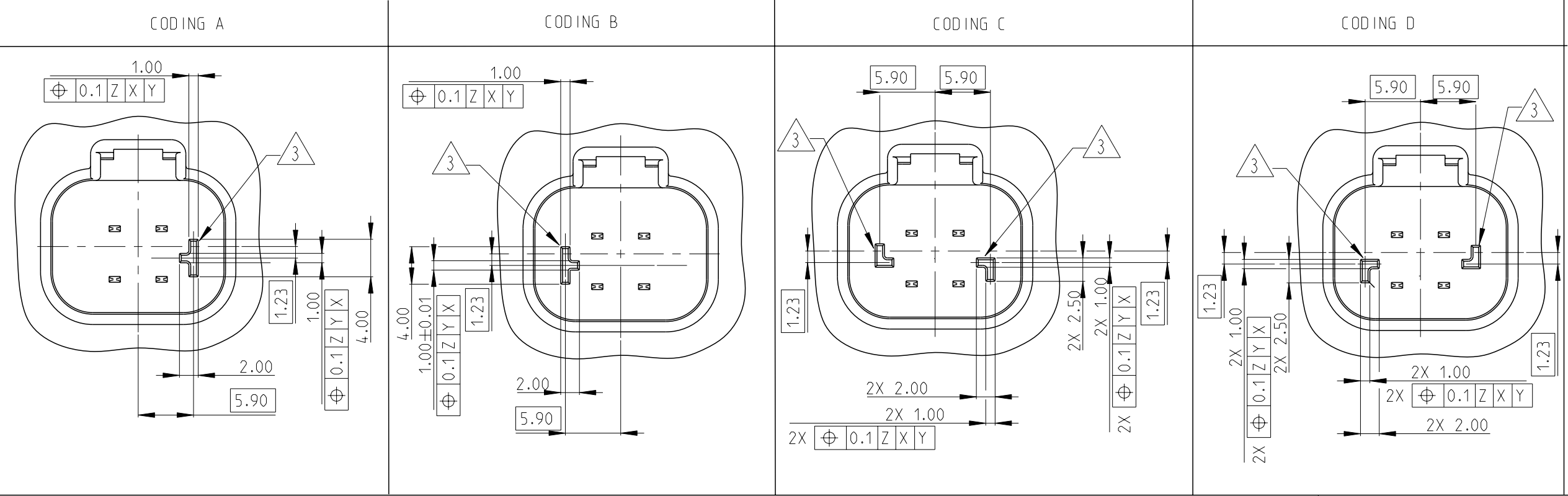


AT TIP	Y
AT BOTTOM	Y
0.4 (M)	Z
0.2 (M)	X
0.2 (M)	X
0.2 (M)	Y

DETAIL C SCALE 5:1



1. NO MARKING DIMENSION SEE THE 3D MODEL, TOLERANCE +/-0.05MM, NOT SPECIFIED RADII R0.1MM ALL SYMMETRICAL DIMENSIONS
- 2 SEALING SURFACE, NO PART LINES, DAMAGE, NO FLASH/BURRS
SEALING SURFACE MOLD PART SURFACE R/α<=0.8um, HOUSING SURFACE R/α<=1.6um
- 3 DIFFERENT CODING MARK FOR NO WRONG ASSEMBLY WITH PLUG
4. 3-4P RECEPTACLE MATES WITH TE PLUG P/N 2356607
- 5 TAB FOLLOW MCON1.2. CB TERMINAL SPEC. TE AK 114-94201
6. DRAFT ANGLE, WARPAGE MUST BE WITHIN TOLERANCE.



THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	V. TANG	10DEC2019
CHK	E. JIANG	11DEC2019
APVD	I. YIN	12DEC2019

NAME SUPERSEAL PRO INTERFACE, 3-4POS			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C=114-32343	
CUSTOMER DRAWING			SCALE 2:1 SHEET 1 OF 1 REV B