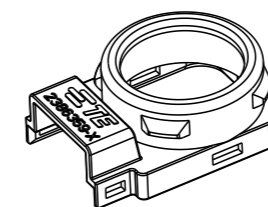
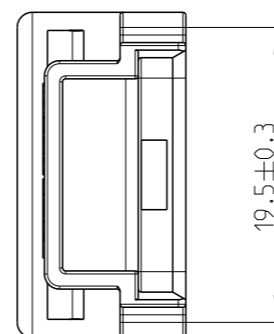
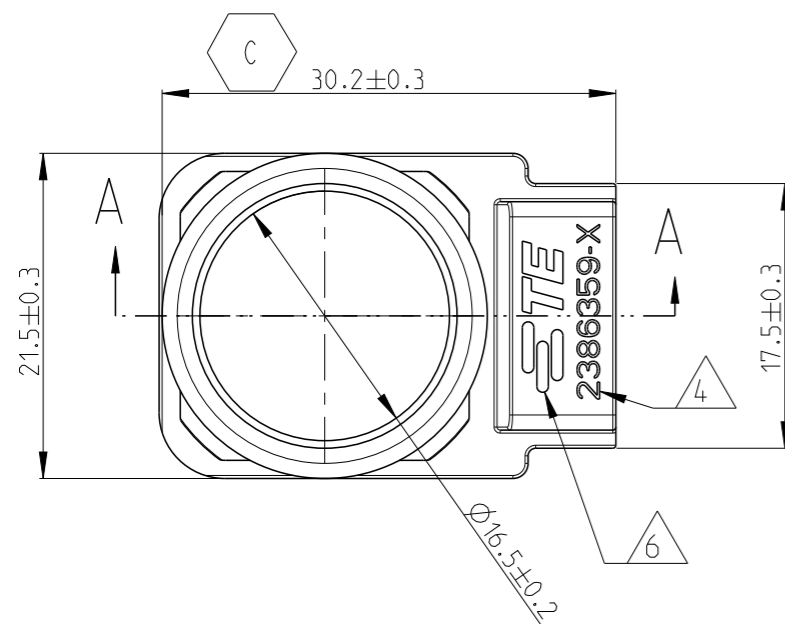
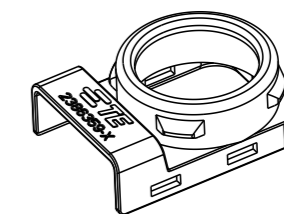


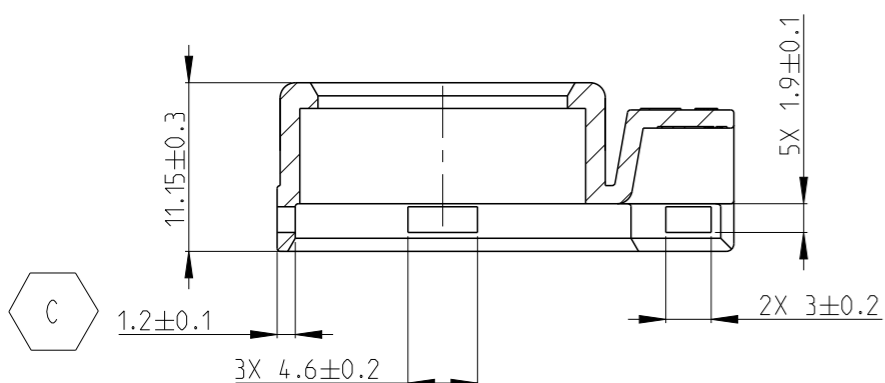
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		INITIAL RELEASED	29MAR21	V.L	E.J
A1		ECN-22-140986	24FEB22	V.L	E.J
B		ECN-22-189690	08NOV22	V.L	E.J
C		ECN-23-211737	08MAY23	L.D	E.J



SCALE 1:1
-1 AS SHOWN

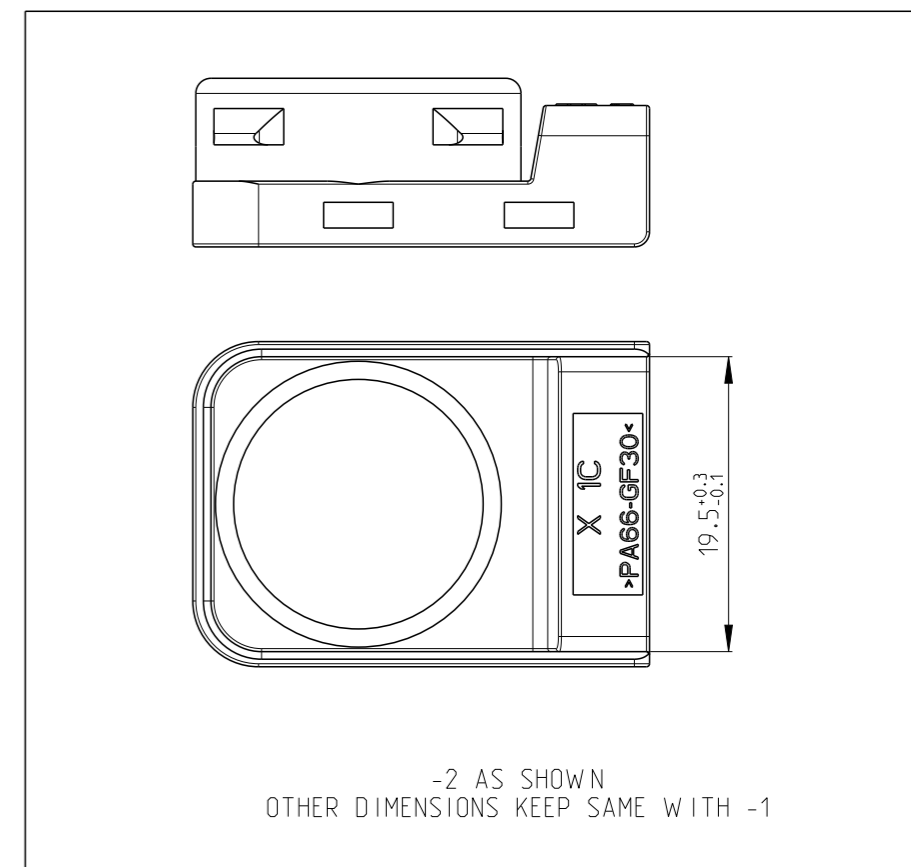


SCALE 1:1
-2 AS SHOWN

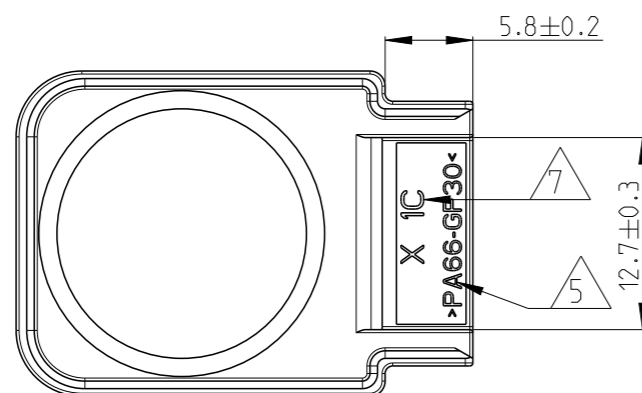


SECTION A-A

- FOR DIMENSION / FEATURE NOT MENTIONED REFER TO 3D MODEL.
- COMPONENT APPEARANCE SHOULD REFER TO THE GOLDEN SAMPLE
NO SHRINKAGE-HOLE, CRACK OR DAMAGE PERMITTED
BURRS AT TOOL PARTING LINE MAX. 0.38 HIGH AND 0.1 WIDE PERMITTED
- STORAGE TEMPERATURE: -40~85°C
OPERATING TEMPERATURE: -40~125°C
- TE PN, 0.15mm MAX. RAISED
- MATERIAL MARKING ACC. TO VDA 260, 0.15mm MAX. SUNK
- TE LOGO, 0.15mm MAX. RAISED
- DATE CODE, 0.15mm MAX. SUNK
- MATED WITH TE PART: 2386362-X, 2386358-X, 2386365-1
- PLASTIC PARTS MEET TESTS:
WITHDRAW VOLTAGE 3000V DC FOR 60s, LEAKAGE CURRENT <1mA
INSULATION RESISTANCE >500MΩ AT 500V DC FOR 60s



2.05	ORANGE	PA66-GF30.V0	2386359-2
2.0		PA66-GF30.V0	2386359-1
WEIGHT (g)	COLOR	MATERIAL	PART NO.



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	V.LI	16MAR2021	 TE Connectivity	NAME		MTM PLUG COVER	
DIMENSIONS:		CHK	V.LI	29MAR2021		PRODUCT SPEC		-	
mm		APVD	F. JIANG	29MAR2021		APPLICATION SPEC		-	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		APPLICATION SPEC		-		-	
0 PLC ±0.3		WEIGHT		-		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
1 PLC ±		CUSTOMER DRAWING		-		A3	00779	©-2386359	-
2 PLC ±		SCALE		2:1		SHEET	1 OF 1		REV
3 PLC ±		SCALE		2:1		SHEET	1 OF 1		REV
4 PLC ±		SCALE		2:1		SHEET	1 OF 1		REV
ANGLES ±		SCALE		2:1		SHEET	1 OF 1		REV
FINISH		SCALE		2:1		SHEET	1 OF 1		REV
MATERIAL		SCALE		2:1		SHEET	1 OF 1		REV
PA66-GF30, V0		SCALE		2:1		SHEET	1 OF 1		REV
ORANGE		SCALE		2:1		SHEET	1 OF 1		REV