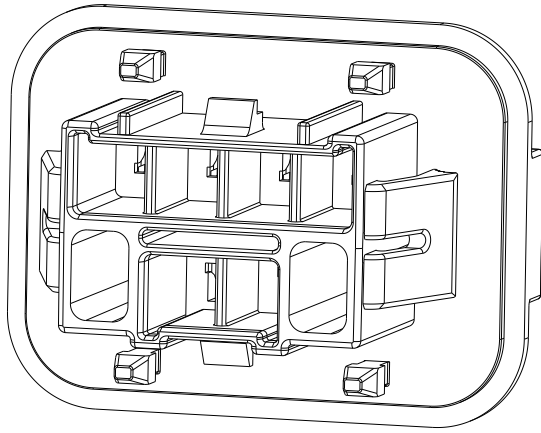
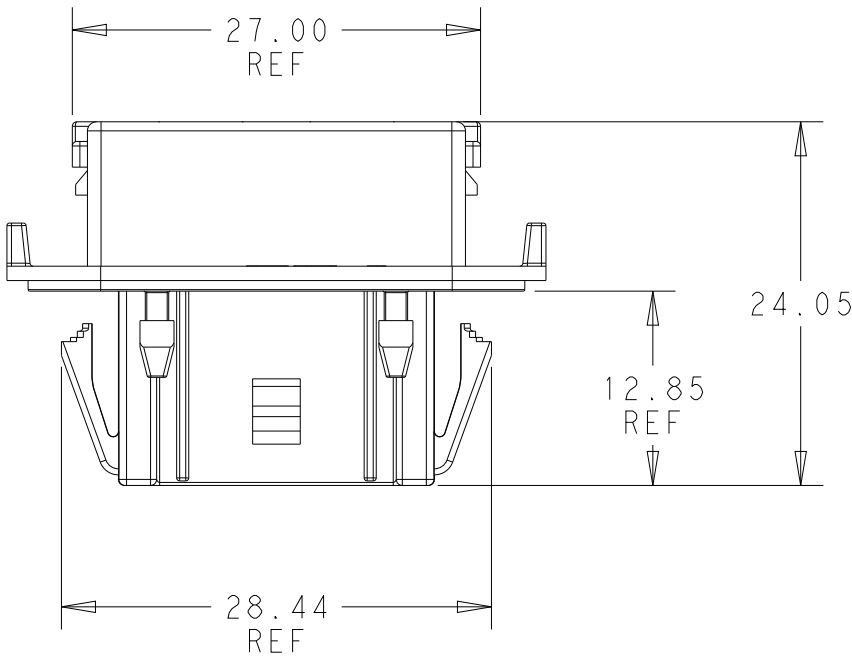
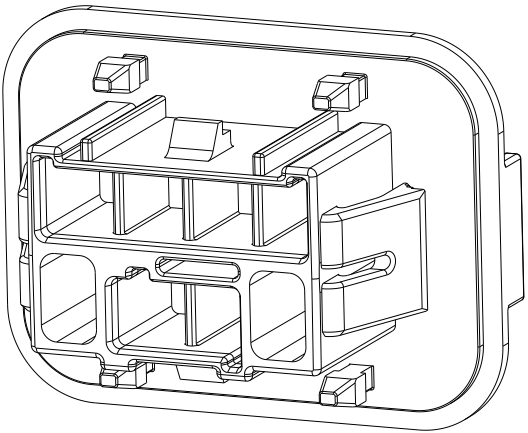


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	REVISE PER ECN-25-300958	13JAN2025	D.K	O.C
	A1	REVISED PER ECR-25-243923	14MAY2025	MV	CO

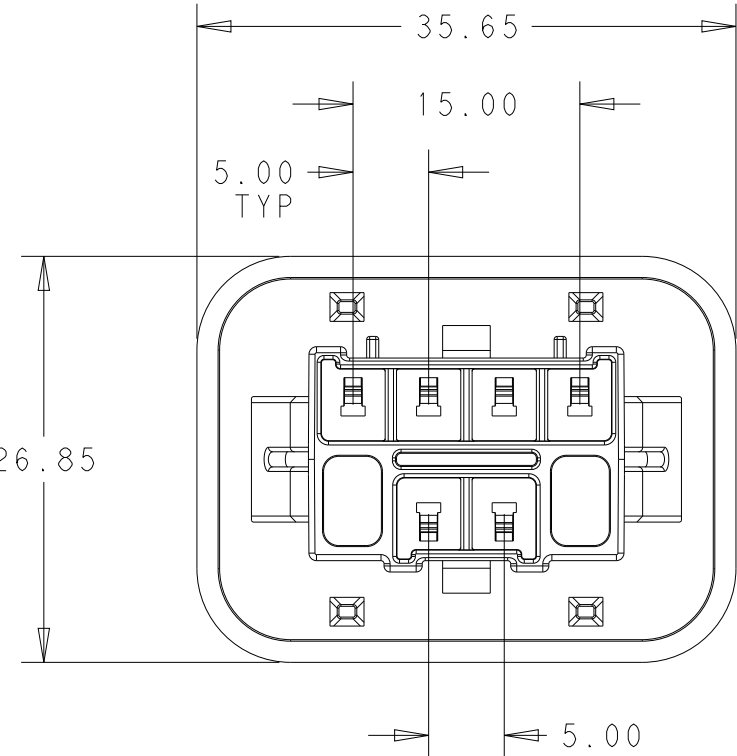
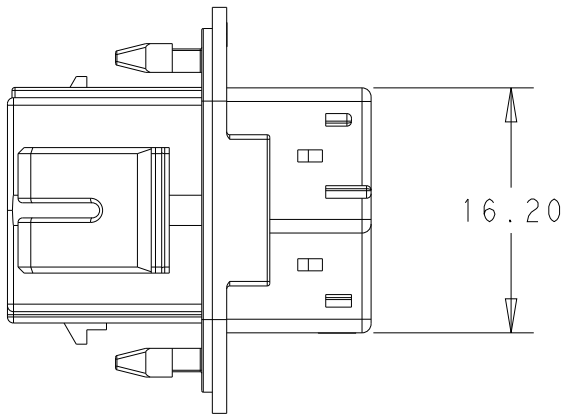
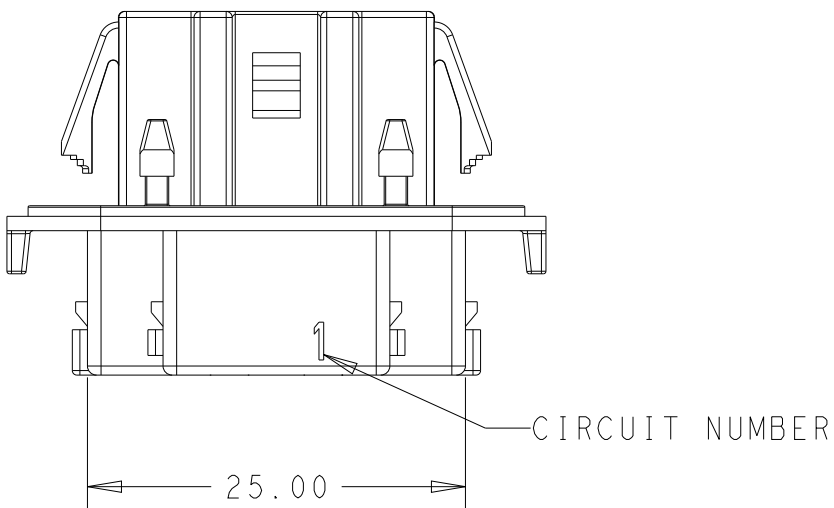
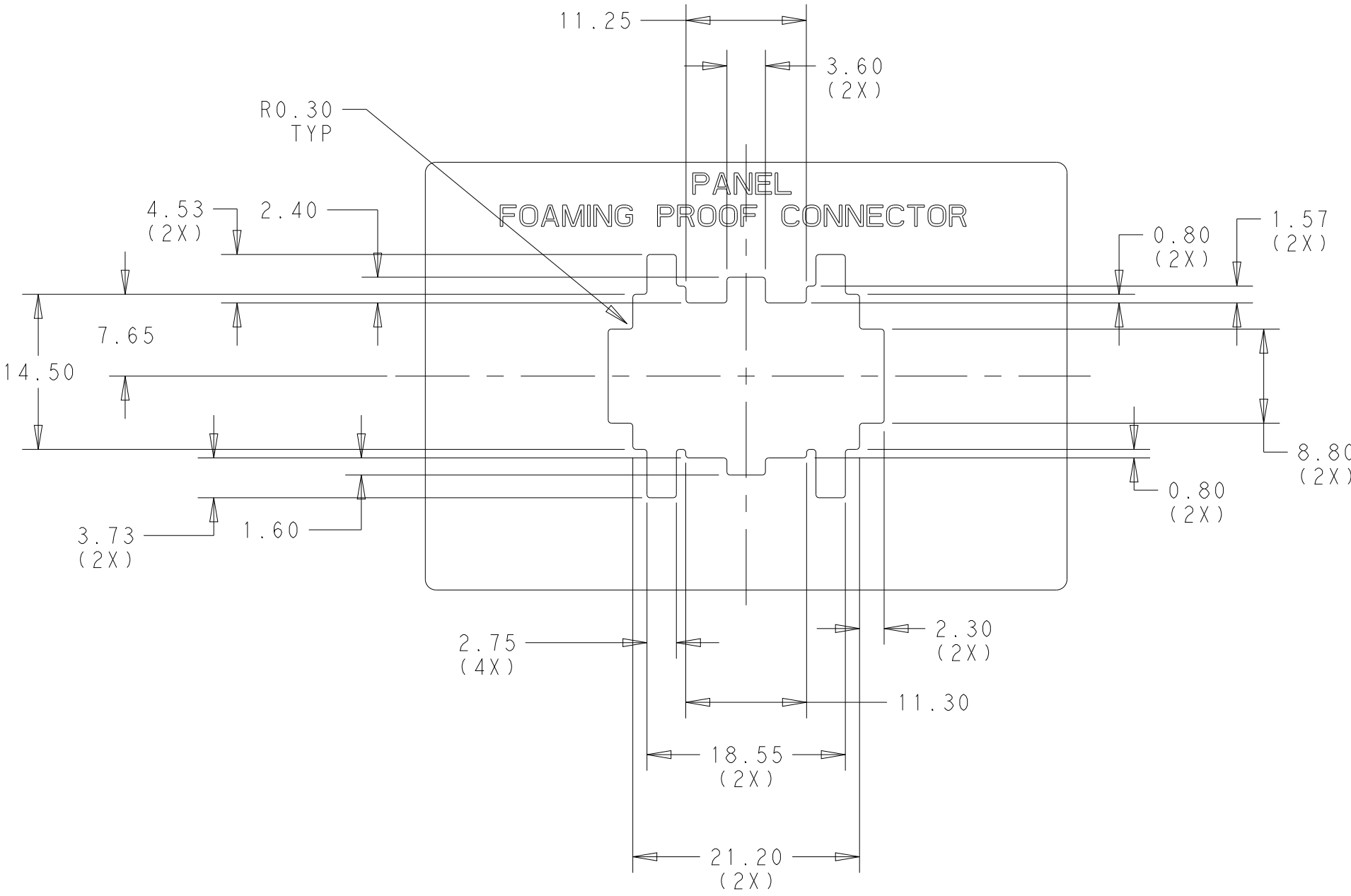
- 1 MATERIAL: THERMOPLASTIC, UL94V-0, COLOR: NATURAL
- 2 THIS HOUSING ACCEPTS UNSEALED TERMINAL: 2391524-1,2391525-1, SEALED TERMINAL: 2406088-1,2406089-1
- 3 RECOMMENDED MATING PART: SEE TABLE
- 4 PER IEC 60335-1 SECT. 30, GWEPT 750C, NO FLAME or Te-Ti<=2S
- 5 RECOMMENDED PANEL THICKNESS: 1.0
- 6 NOTE DELETED



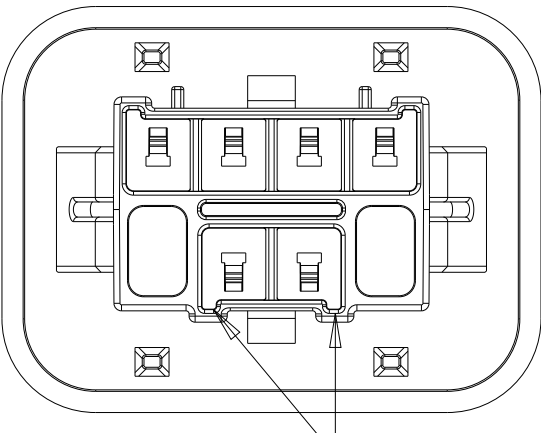
2391518-1



2391518-2

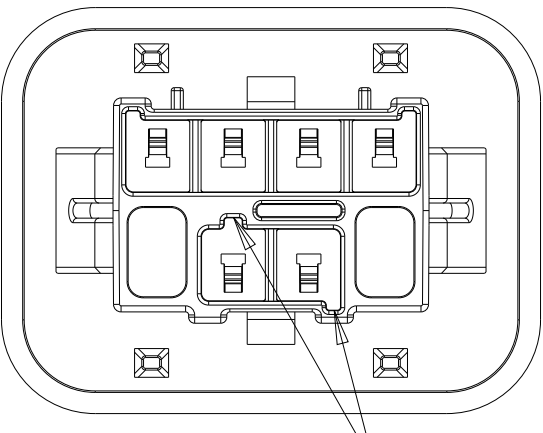


RECOMMENDED PANEL CUT-OUT
TOLERANCE ±0.10

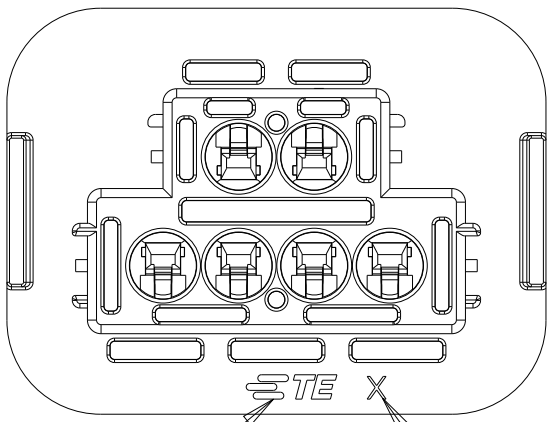


ONLY KEYING FEATURE IS DIFFERENT

2391518-1



2391518-2



TE LOGO CAVITY NUMBER

2391518-1 SHOWN

1-2391522-2 1-2391522-4	2-2391516-2 2391516-4	6P(2+4)	2391518-2
1-2391522-2 1-2391522-4	2391516-2 2391516-4	6P(2+4)	2391518-1
MATING TPA	MATING PLUG	POSITIONS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: OTTO CHEN 18OCT2022	<div>TE Connectivity</div> <div>CAP HOUSING, MULTI 6P, GLOW WIRE, POWER DOUBLE LOCK,</div>	
DIMENSIONS:		CHK: DANIEL ZHANG 20OCT2022		
mm		APVD: DANIEL ZHANG 20OCT2022		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		
0 PLC ±		108-160365	SIZE CAGE CODE DRAWING NO	
1 PLC ±		APPLICATION SPEC	RESTRICTED TO	
2 PLC ±0.30		114-160194	A100779C=2391518	
3 PLC ±		WEIGHT	SCALE 2:1 SHEET 1 OF 1 REV A1	
4 PLC ±		CUSTOMER DRAWING		
ANGLES FINISH				
1				