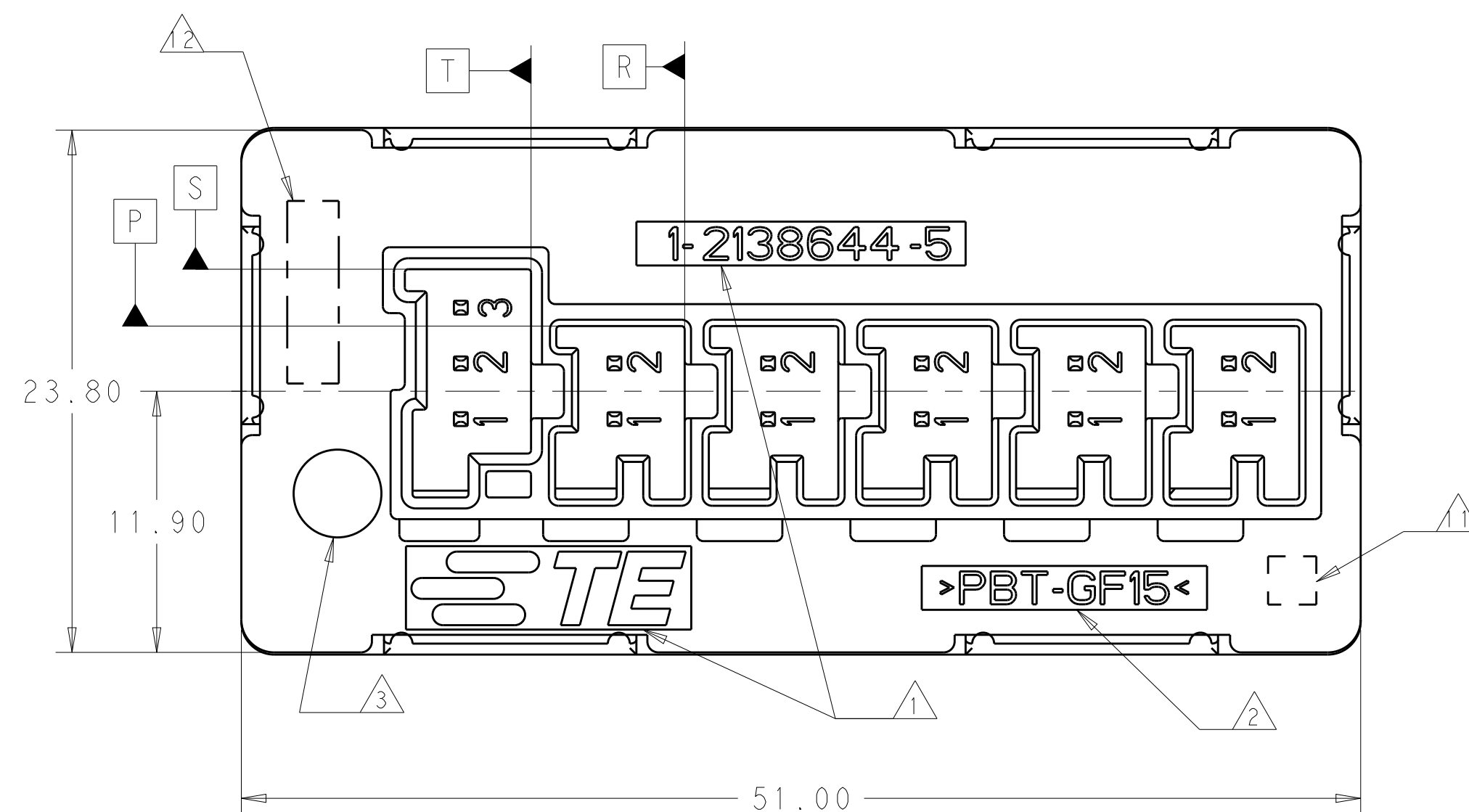
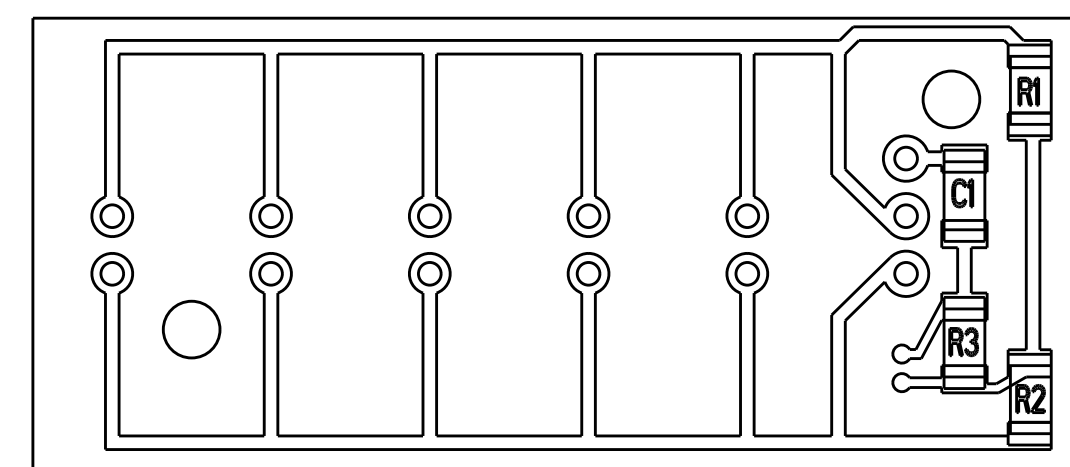
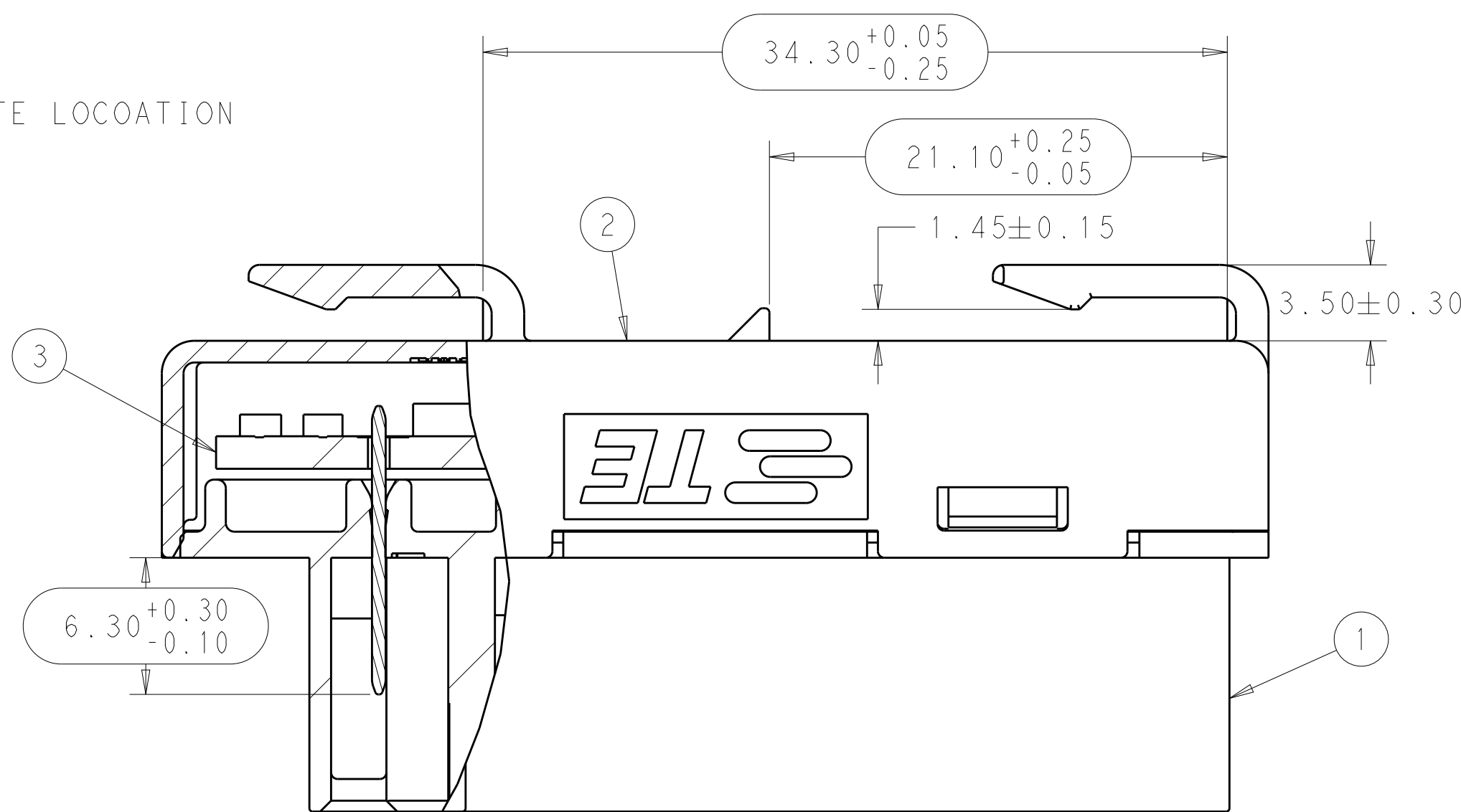
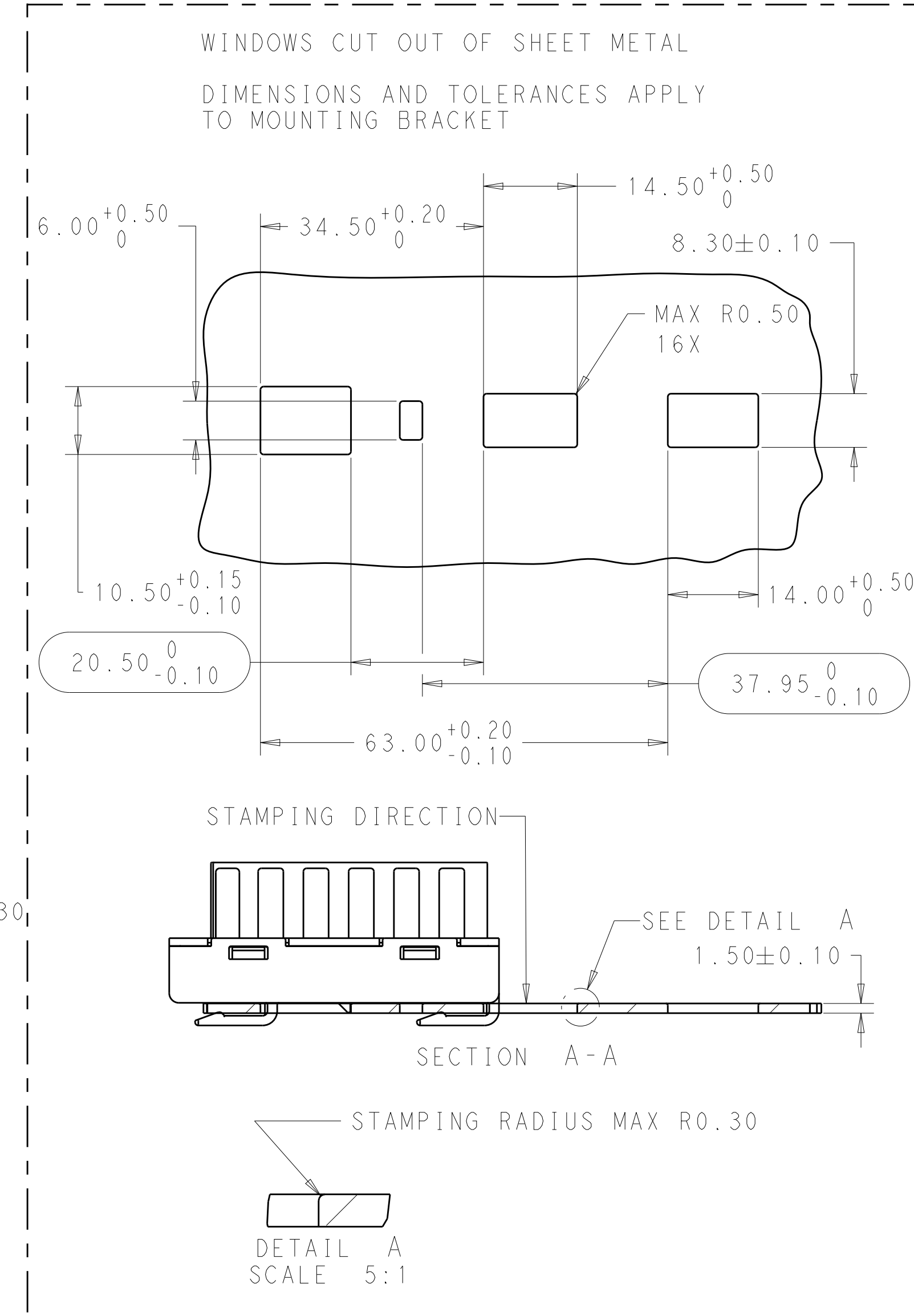
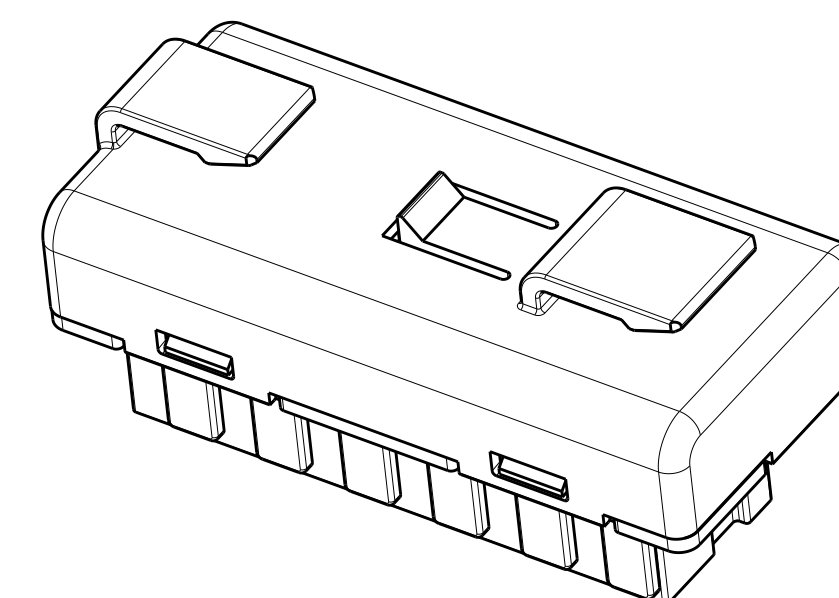
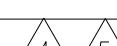
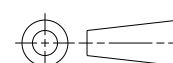


△2 DATE CODE FOR FINAL ASSEMBLY LOCATED IN APPROXIMATE LOCOATION

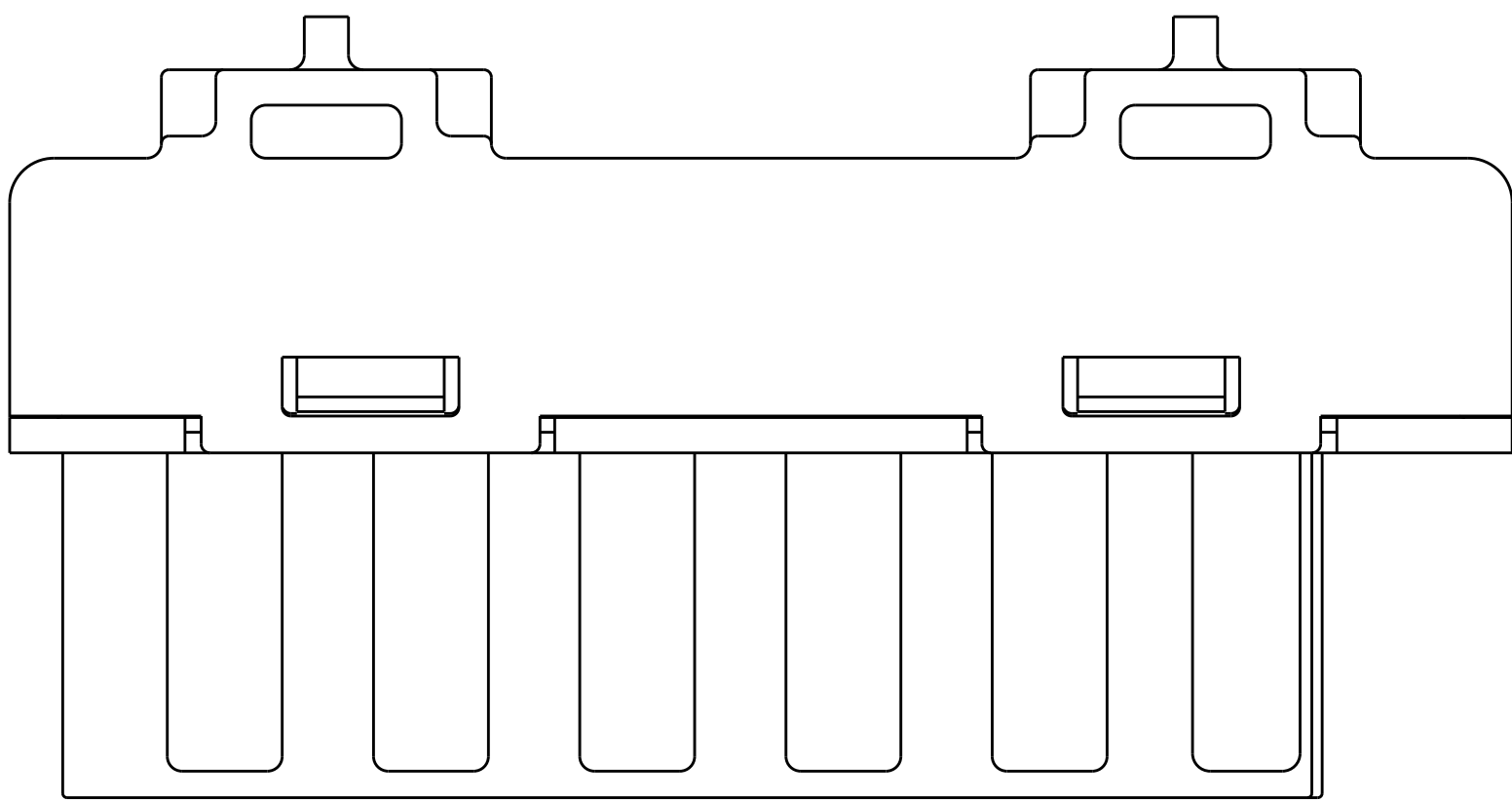
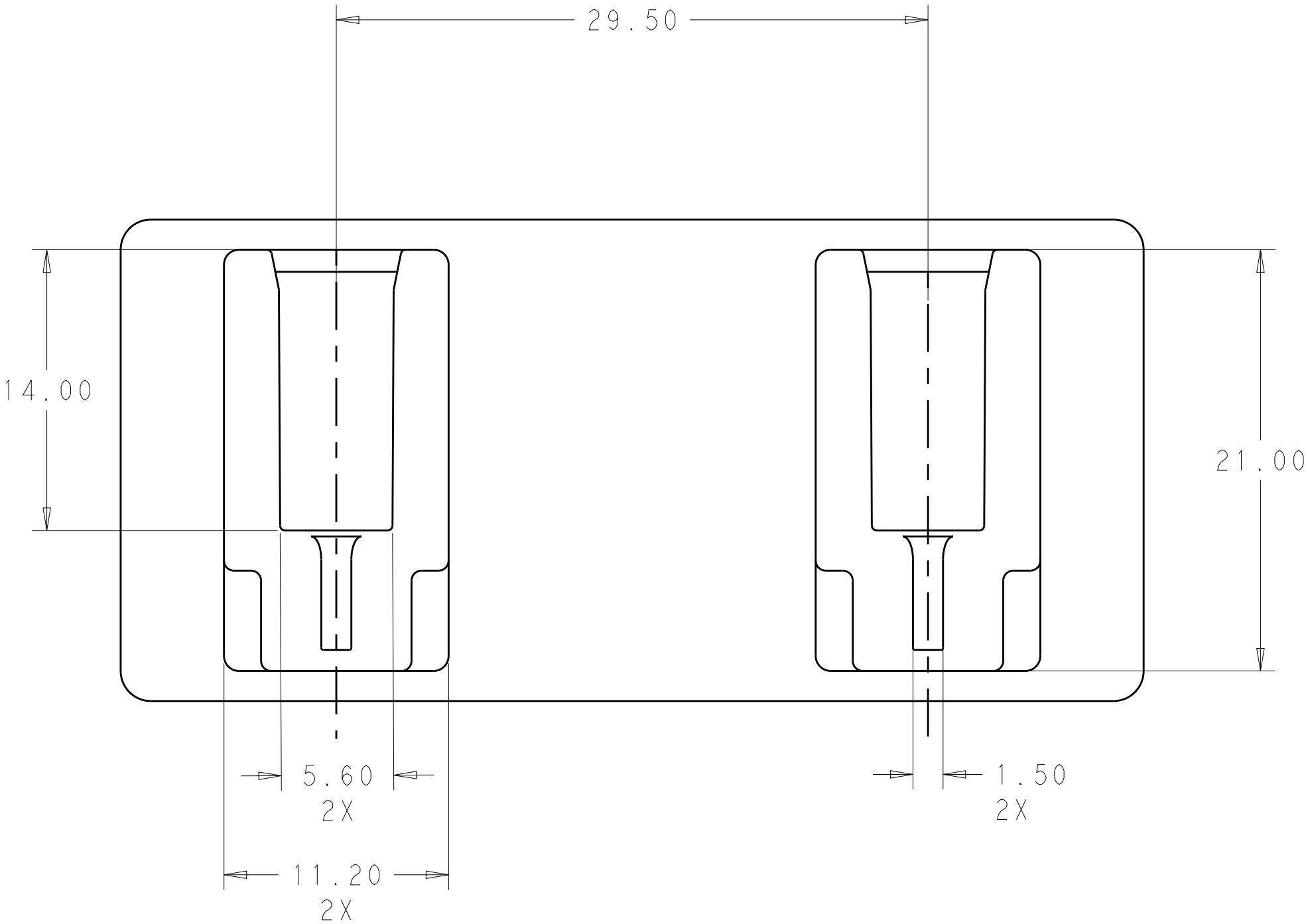


	2 POS MATING INTERFACE	114-18562
	3 POS MATING INTERFACE	114-18563
NOTE	FEATURE	TE SPEC NUMBER

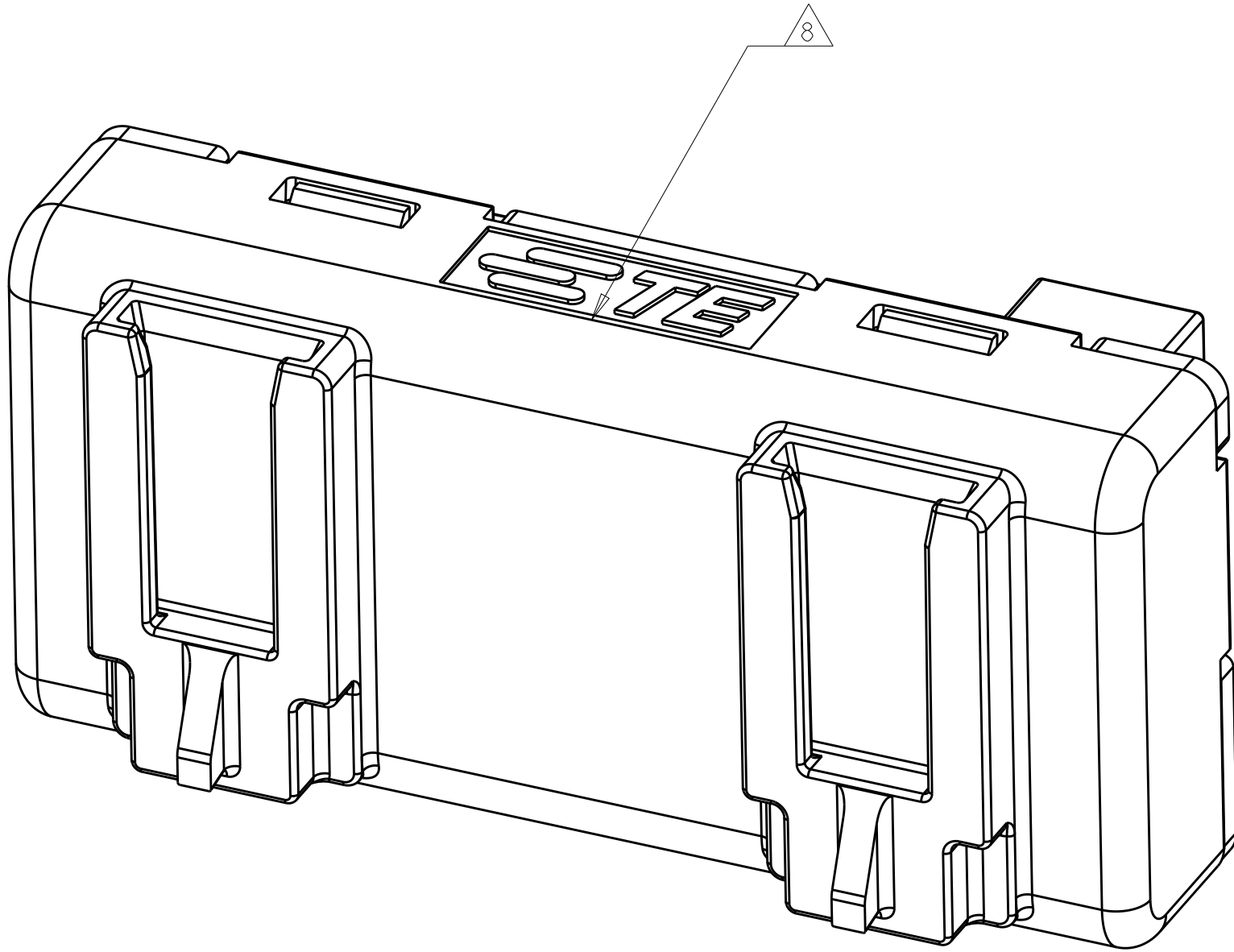
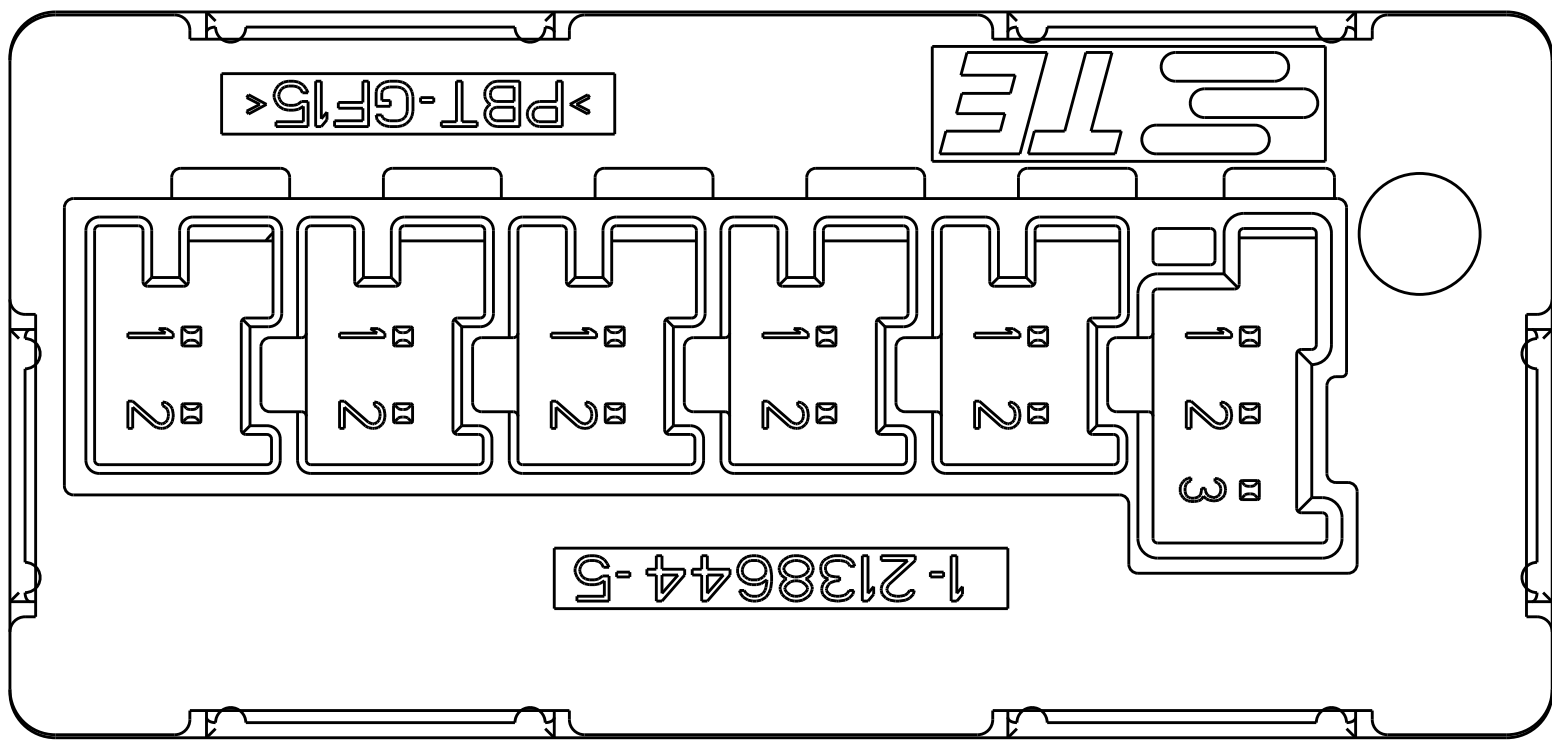


CAN MODULE 5X2POS/1X3POS	E	5-2138644-5	1	1	PCB 	-	-
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	NATURAL -
CAN MODULE 5X2POS/1X3POS	D	4-2138644-1 (PROPOSED, NOT TOOLED)	1	1	PCB 	-	-
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	BLACK -
CAN MODULE 5X2POS/1X3POS	B	2-2138644-5	1	1	PCB 	-	-
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	GREEN
CAN MODULE 5X2POS/1X3POS	A	1-2138644-5	1	1	PCB 	-	-
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	BROWN
TITLE	KEY	TE P/N	REV	QTY	COMPONENT TITLE	MATERIAL	COLOR
THIS DRAWING IS A CONTROLLED DOCUMENT.				DAN 10/11/11 PAUL ROMAN	 TE Connectivity CHRYSLER CAN MODULE ASSEMBLY 6 POCKET (5X 2POS, 1X 3POS)		
				CHK 10/11/11 PAUL ROMAN			
DIMENSIONS:				APVD 10/11/11 PAUL ROMAN			
TOLERANCES UNLESS OTHERWISE SPECIFIED:				PRODUCT SPEC			
mm	0 PLC ± 1 PLC ±0.5 2 PLC ±0.13 3 PLC ± 4 PLC ±			APPLICATION SPEC			
			ANGLES ±			SIZE	
MATERIAL				FINISH			CAGE CODE
			WEIGHT			DRAWING NO.	
			Customer Drawing			A100779C2138644	
						SCALE	SHEET
						2:1	1 of 2
						REV B	

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	-	-	SEE SHEET 1	-	-	-

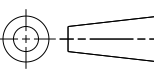


SCALE 4:1



SCALE 4:1

CAN MODULE 5X2POS/1X3POS	E	2138644-4	1	1	PCB	-	-
				1	COVER W/ CLIP SLOTS	PA6-GF30 RHODIA	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	NATURAL -
CAN MODULE 5X2POS/1X3POS	D	2138644-3 (NOT TOOLED)	1	1	PCB	-	-
				1	COVER W/ CLIP SLOTS	PA6-GF30 RHODIA	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	BLACK -
CAN MODULE 5X2POS/1X3POS	B	2138644-2	1	1	PCB	-	-
				1	COVER W/ CLIP SLOTS	PA6-GF30 RHODIA	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	GREEN RAL 9011
CAN MODULE 5X2POS/1X3POS	A	2138644-1	1	1	PCB	-	-
				1	COVER W/ CLIP SLOTS	PA6-GF30 RHODIA	NATURAL
				1	PIN HEADER 5X2POS/1X3POS	PBT-GF15 BASF/ULTRADUR	BROWN RAL 8011
TITLE	KEY	TE P/N	REV	QTY	COMPONENT TITLE	MATERIAL	COLOR

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN PAUL ROMAN	10/11/11	 TE Connectivity							
				CHK PAUL ROMAN	10/11/11								
				APVD PAUL ROMAN	10/11/11								
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.5 2 PLC ±0.13 3 PLC ± 4 PLC ± ANGLES ±		PRODUCT SPEC		NAME CHRYSLER CAN MODULE ASSEMBLY 6 POCKET (5X 2POS, 1X 3POS)							
				-									
				APPLICATION SPEC									
		FINISH -		WEIGHT		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO			
				-		A1		100779C=2138644		-			
				Customer Drawing		SCALE		2:1		SHEET		2 OF 2	
										REV		B	