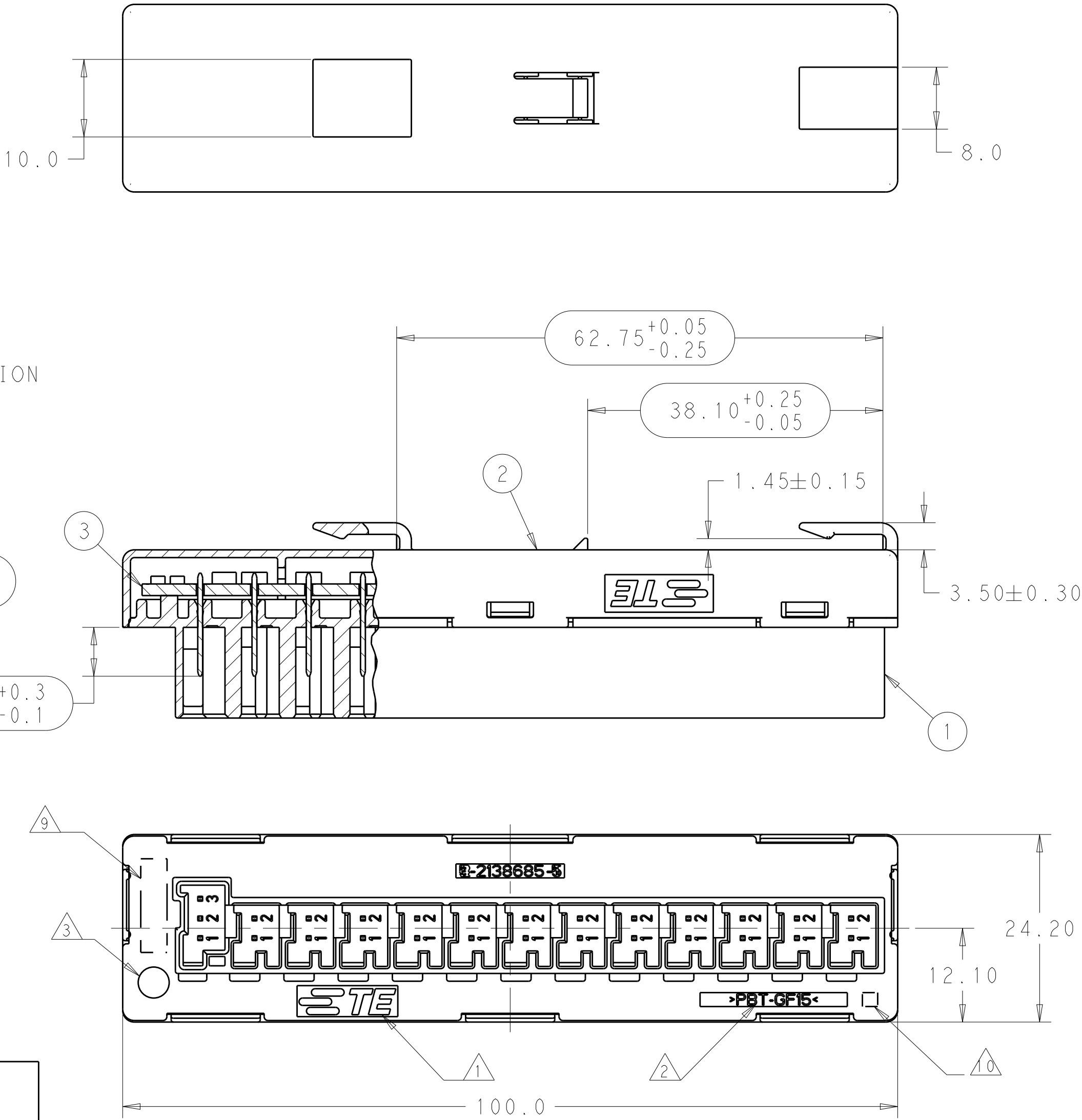
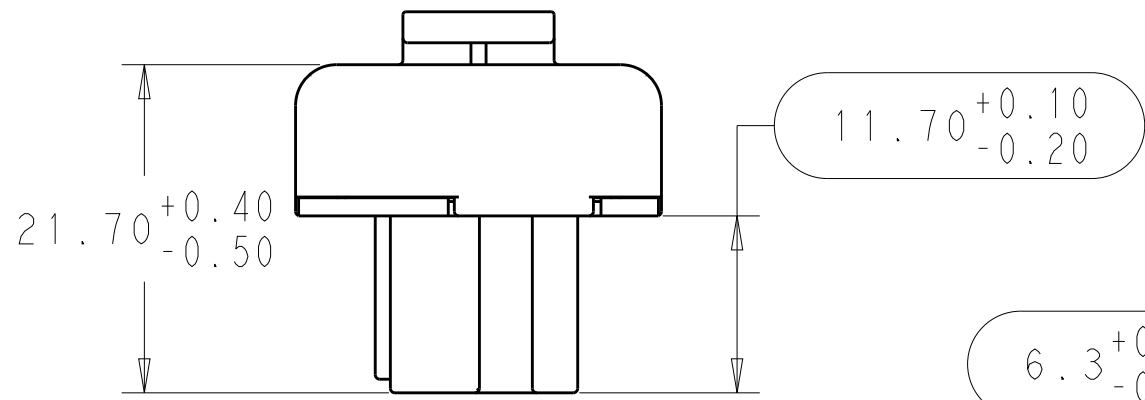


LOC	DIST	REVISIONS						
		P	LTR	DESCRIPTION	DATE	DWN	APVD	
IN	00		A	REVISED PER ECO-12-022195	19DEC2012	PR	PR	
			A1	REVISED PER ECO-13-000400	08JAN2013	PR	PR	
			B	REVISED PER ECO-13-005933	04APR2013	PR	PR	

- 1
- TE CONNECTIVITY LOGO AND PART NUMBER
- 2
- MATERIAL IDENTIFIER
- 3
- DATE WHEEL
- 4
- 4-2138685-1, 2-2138685-5, 2138685-2, AND 2138685-3;
FERRITES ON PCB
K= TDK HF70ACB322513
- 1-2138685-5, 5-2138685-5, 2138685-1, AND 2138685-4;
NO FERRITES ON PCB

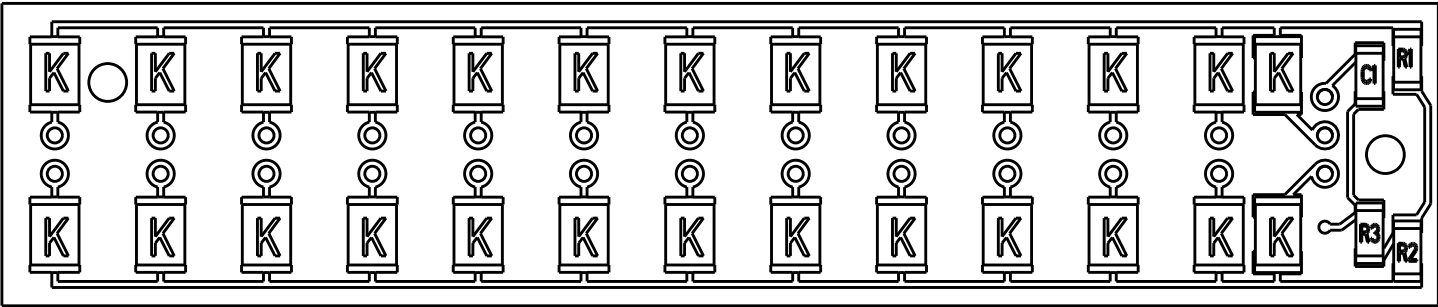
- 5
- PCB COMPONENTS:
RESISTORS : R1 AND R2 = $28-32\ \Omega \pm 1\%$, 250mW
R3 = $10\ \Omega \pm 5\%$, 200mW
CAPACITOR : C1 = 47nF
- 6
- PCB COMPONENTS:
RESISTORS : R1 AND R2 = $56-64\ \Omega \pm 1\%$, 250mW
R3 = $10\ \Omega \pm 5\%$, 200mW
CAPACITOR : C1 = 47nF
7. CRITICAL TO FUNCTION DIMENSIONS ARE CIRCLED.

- 8
- 2138644-1 THROUGH -4 INCORPORATE MODULE ASSEMBLIES
WITH PROVISIONS IN COVER FOR CHRISTMAS TREE CLIPS.
- 9
- DATE CODE OF ASSEMBLY IS LOCATED IN APPROXIMATE LOCATION
- 10
- CAVITY ID OF HOUSING LOCATED IN APPROXIMATE LOCATION

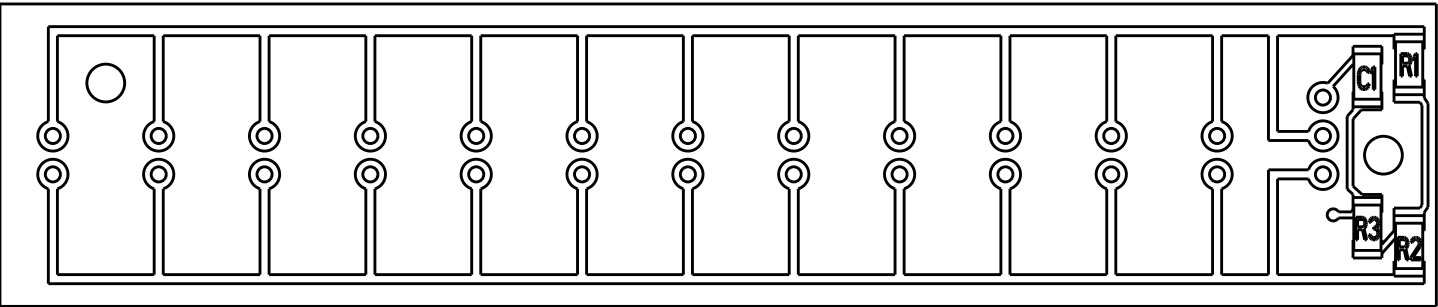


10	2 POS MATING INTERFACE	114-18562
9	3 POS MATING INTERFACE	114-18563
NOTE	FEATURE	TE SPEC NUMBER

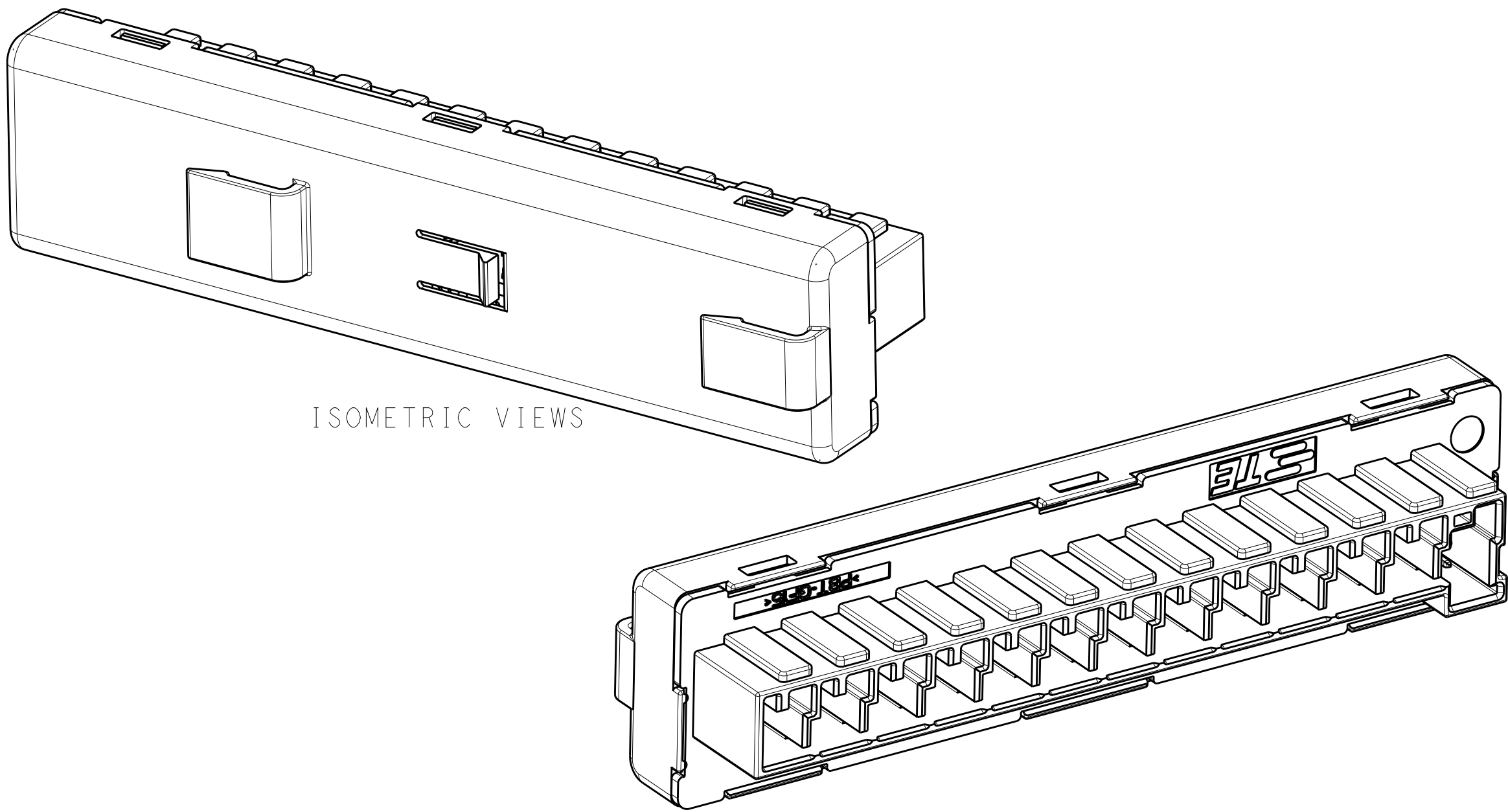
PCB DIAGRAM
TE P/N'S 2-2138685-5, 4-2138685-1,
2138644-2, AND 2138644-3



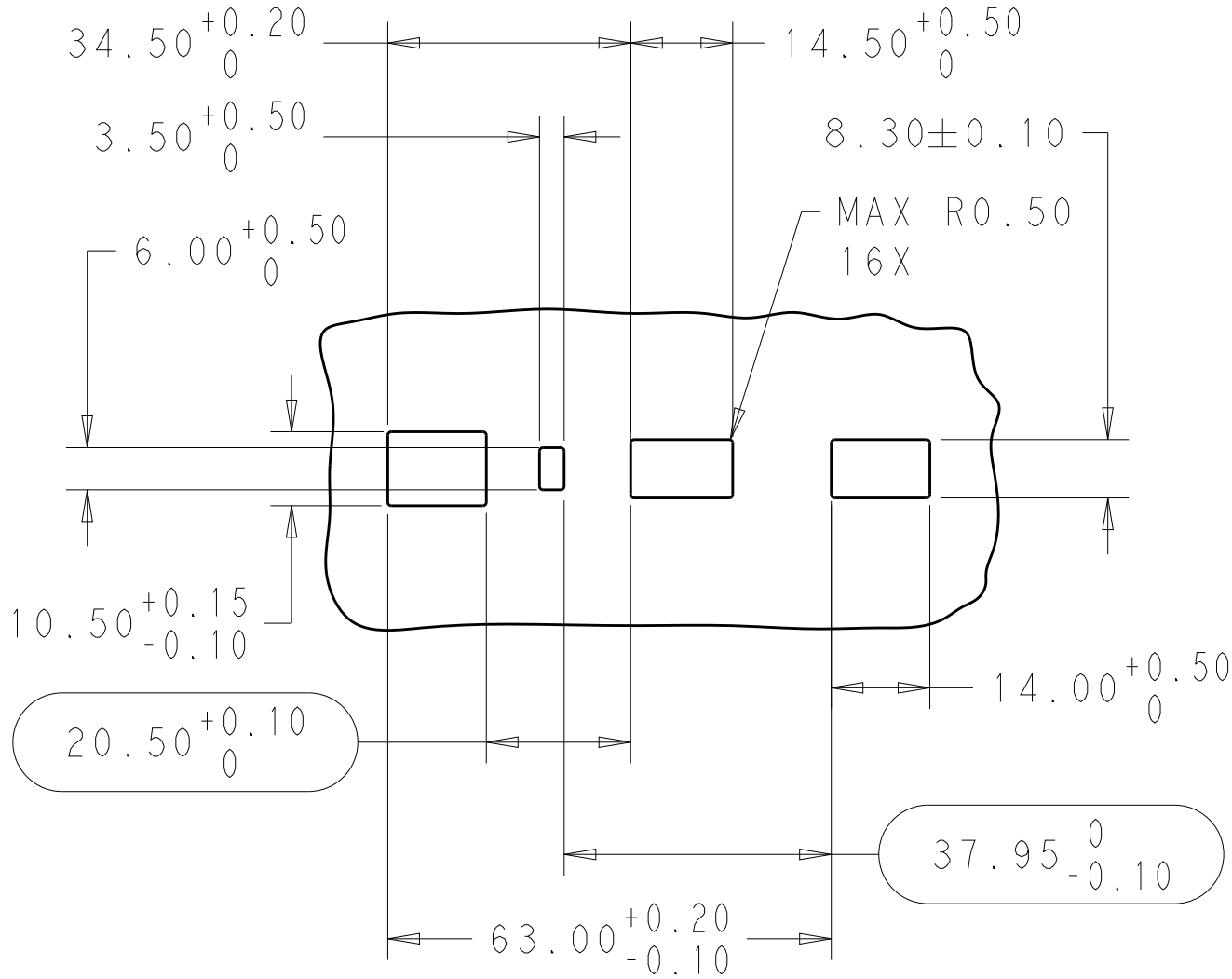
PCB DIAGRAM
TE P/N'S 1-2138685-5, 5-2138685-5,
2138644-1, AND 2138644-4



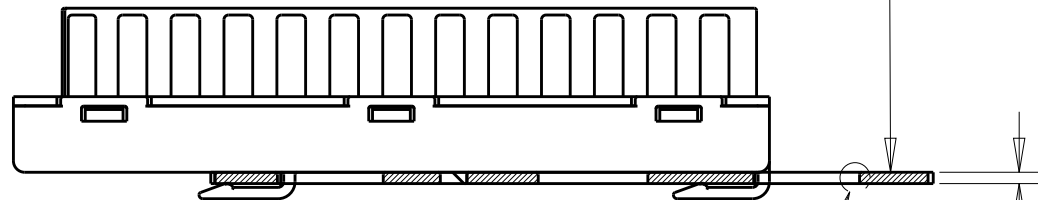
ISOMETRIC VIEWS



WINDOWS CUT OUT OF SHEET METAL
DIMENSIONS AND TOLERANCES APPLY
TO MOUNTING BRACKET

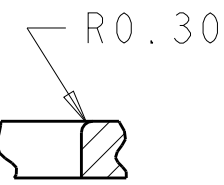


STAMPING DIRECTION

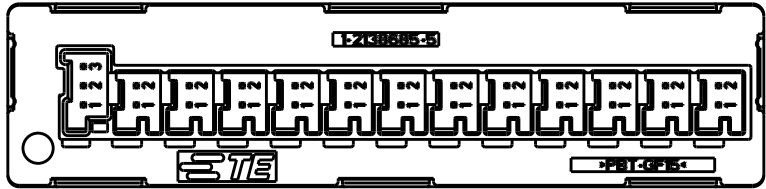


SEE DETAIL A

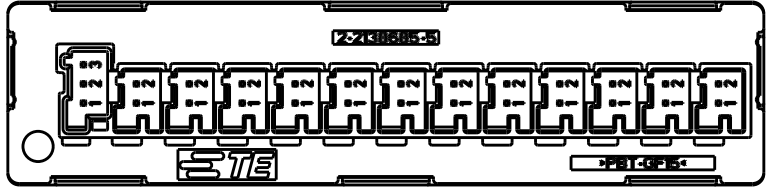
SECTION A-A



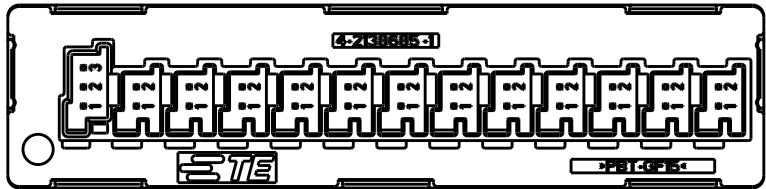
DETAIL A
SCALE 5:1



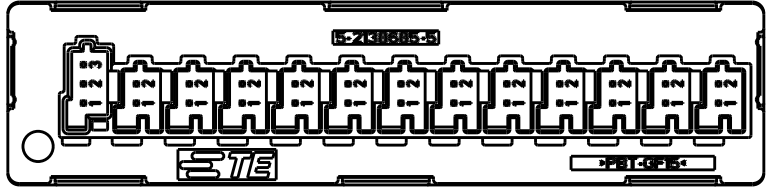
KEY CODE "A"
SCALE 1:1



KEY CODE "B"
SCALE 1:1



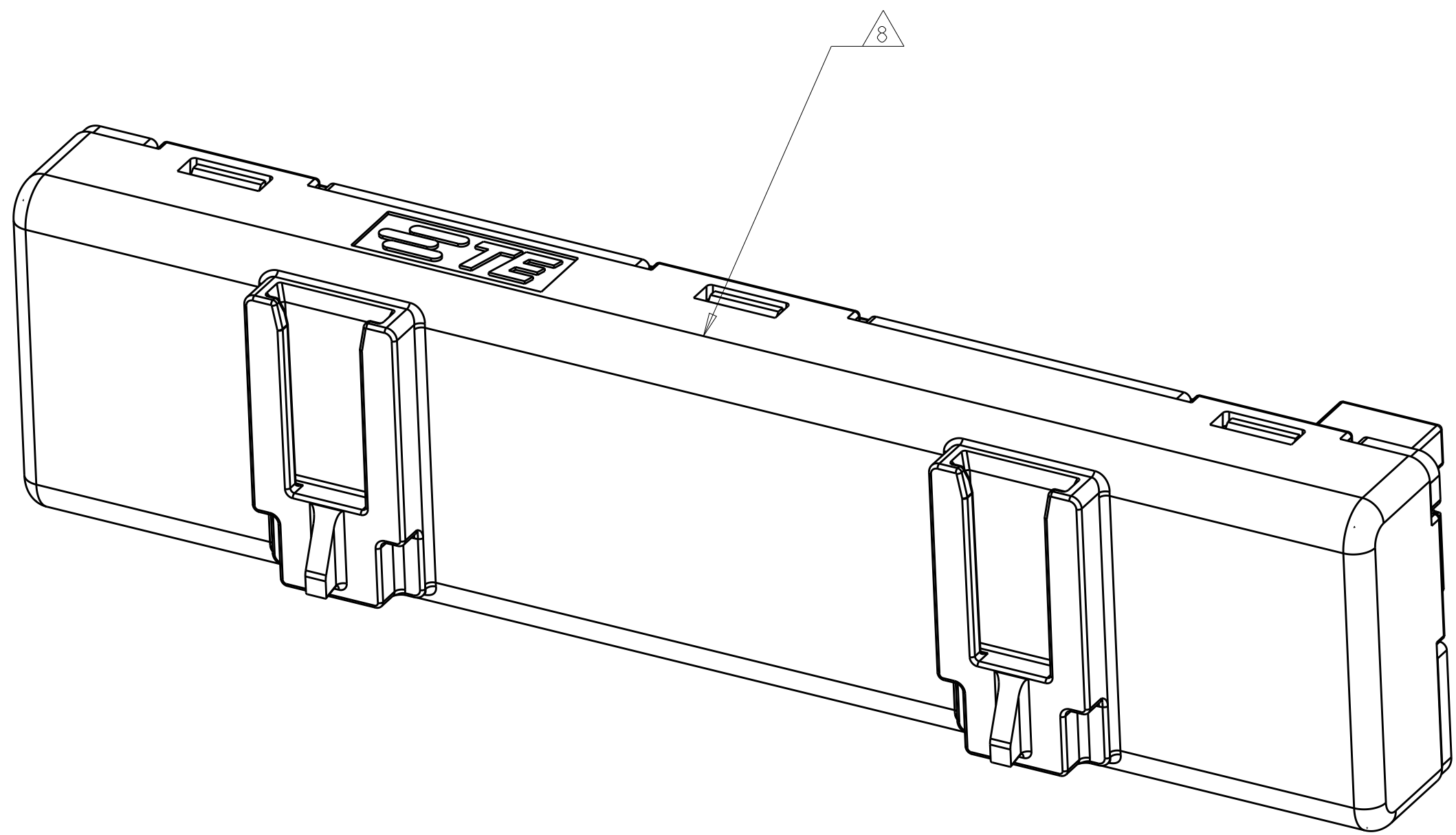
KEY CODE "D"
SCALE 1:1



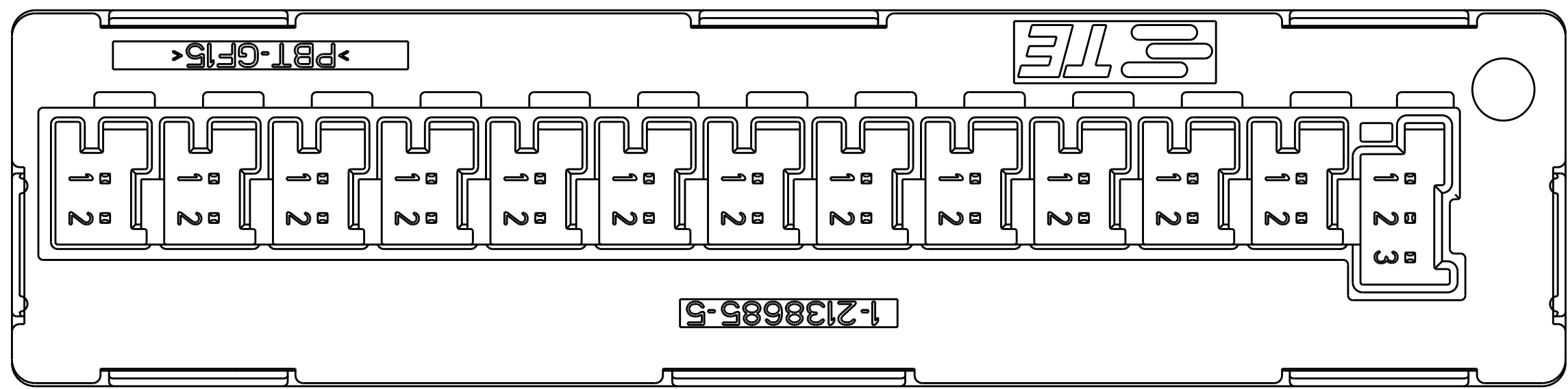
KEY CODE "E"
SCALE 1:1

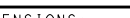
CAN MODULE 12X 2POS, 1X 3POS	E	5-2138685-5	1	1	PCB 4 6	-	-
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
CAN MODULE 12X 2POS, 1X 3POS	D	4-2138685-1	1	1	PIN HEADER 12X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	NATURAL -
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
CAN MODULE 12X 2POS, 1X 3POS	B	2-2138685-5	1	1	PCB 4 6	-	-
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
CAN MODULE 12X 2POS, 1X 3POS	A	1-2138685-5	1	1	PIN HEADER 12X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	GREEN -
				1	COVER	PA66-GF35 ULTRAMID	NATURAL
TITLE	KEY	TE P/N	REV	QTY	COMPONENT TITLE	MATERIAL	COLOR

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. SANTHOSH	20CT2011
DIMENSIONS:		CHK P. ROMAN	12OCT2011
mm		APVD P. ROMAN	12OCT2011
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	
0 PLC		APPLICATION SPEC	
1 PLC		WEIGHT	
2 PLC		Customer Drawing	
3 PLC		SCALE 1:1	
4 PLC		SHEET 1 OF 2	
ANGLES		REV B	
FINISH			



Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a top view with two dimensions: 19.95 and 5.65. The part has a rectangular base with rounded corners and a vertical flange on the right side. The dimensions are indicated by arrows and lines above the part.



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG E SANTHOSH CHK P ROMAN APP'D P ROMAN	120C12011 120C12011 120C12011	 TE Connectivity	
DIMENSIONS: 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PL/C ± 1 PL/C ± 2 PL/C ±0.13 3 PL/C ± 4 PL/C ± ANGLES ± FINISH -		NAME CHRYSLER CAN MODULE ASSEMBLY 13 POCKET (12X 2P, 1X 3P)	
MATERIAL 		PRODUCT SPEC APPLICATION SPEC WEIGHT -		SIZE CAGE CODE DRAWING NO A100779C2138685 RESTRICTED TO -	
		Customer Drawing		SCALE 1:1	SHEET 2 OF 2 REV B