

- 1

TE CONNECTIVITY LOGO AND PART NUMBER
- 2

MATERIAL IDENTIFIER
- 3

HEADER HOUSING DATE WHEEL
- 4

4-2272352-1, 2-2272352-5, 2272352-2, AND 2272352-3;
FERRITES ON PCB
K= TDK HF70ACB322513 OR LAIRD 38F0126-0SR-15S2

1-2272352-5, 5-2272352-5, 2272352-1, AND 2272352-4;
NO FERRITES ON PCB
- 5

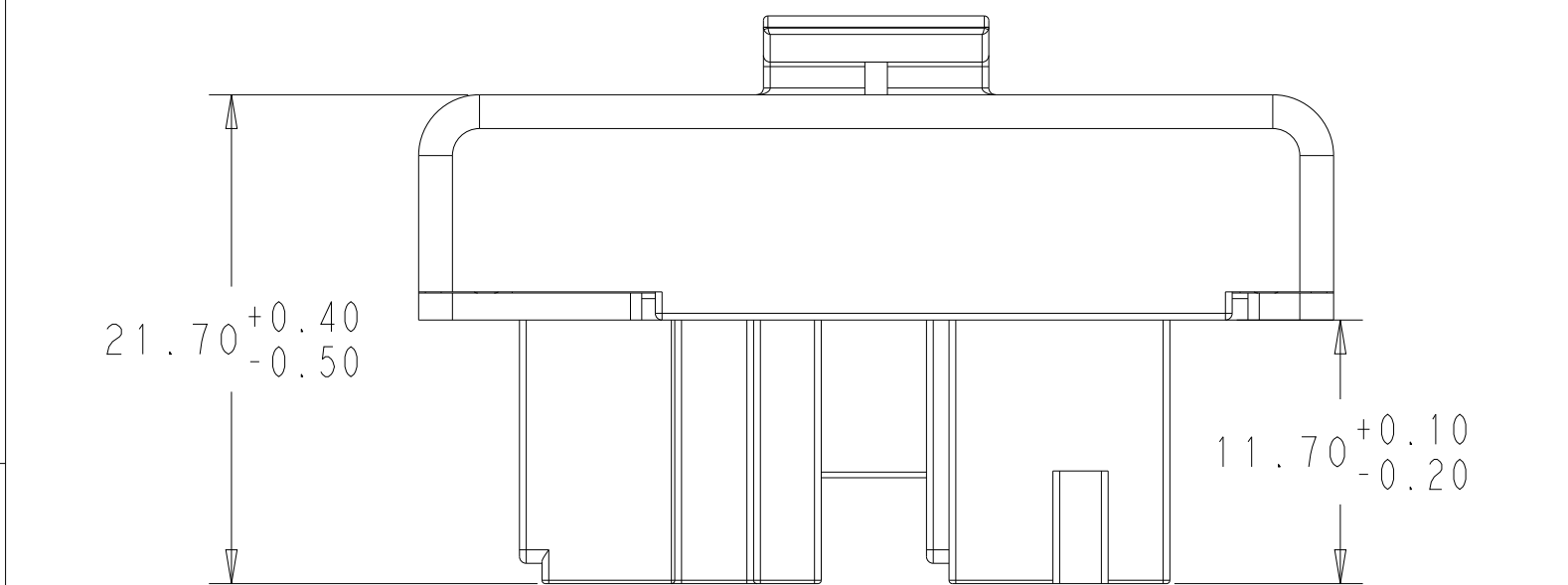
PCB COMPONENTS:
RESISTORS : R1 AND R2 = $28\text{-}32\ \Omega \pm 1\%$, 250mW
R3 = $10\ \Omega \pm 5\%$, 200mW
CAPACITOR : C1 = 47nF
- 6

PCB COMPONENTS:
RESISTORS : R1 AND R2 = $56\text{-}64\ \Omega \pm 1\%$, 250mW
R3 = $10\ \Omega \pm 5\%$, 200mW
CAPACITOR : C1 = 47nF
- 7

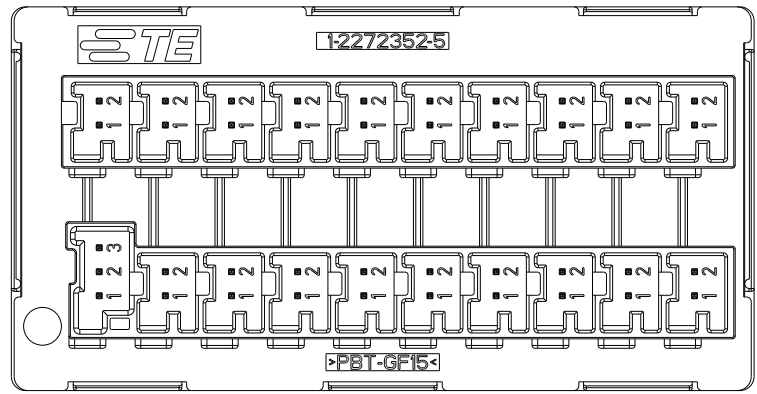
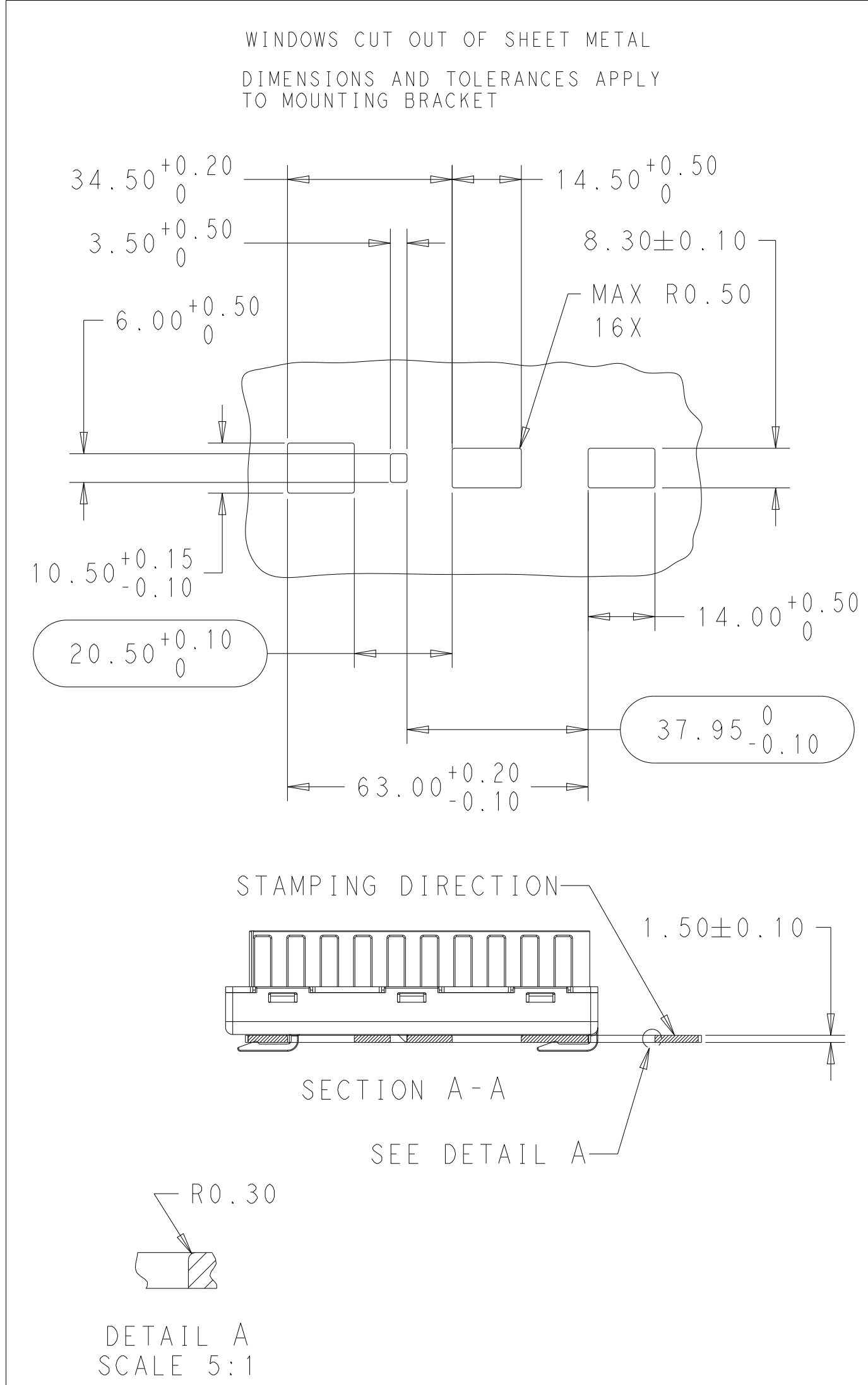
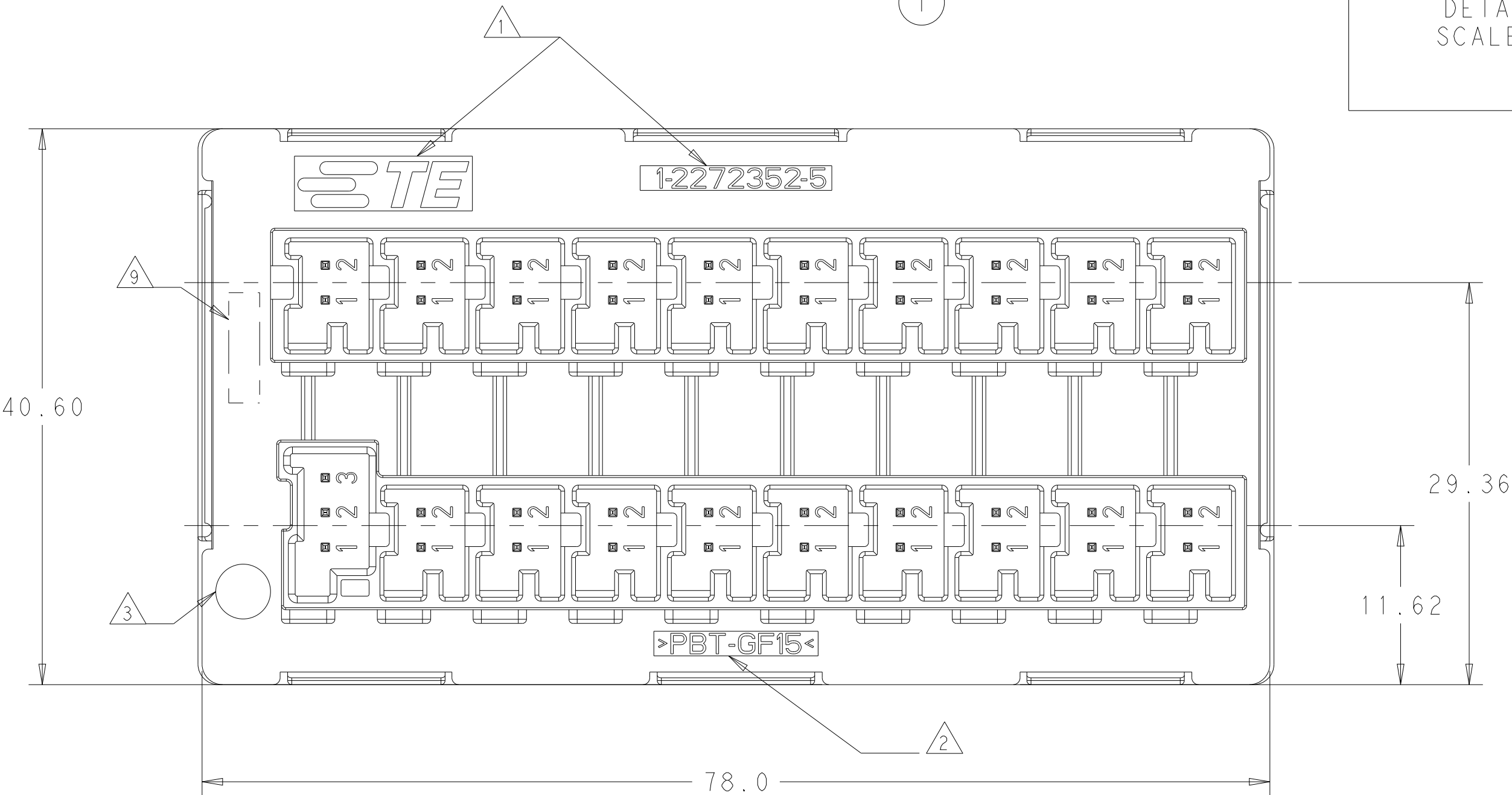
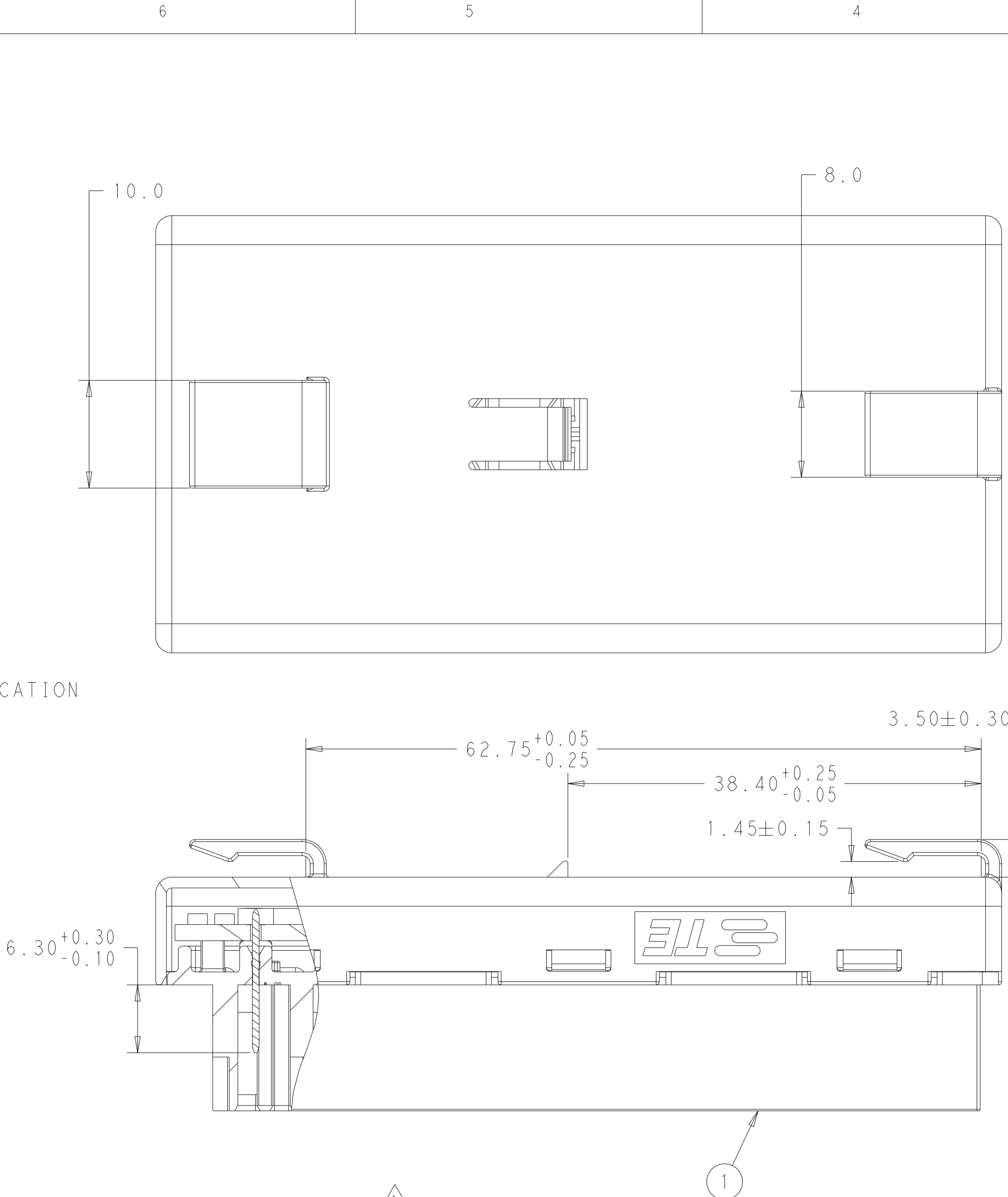
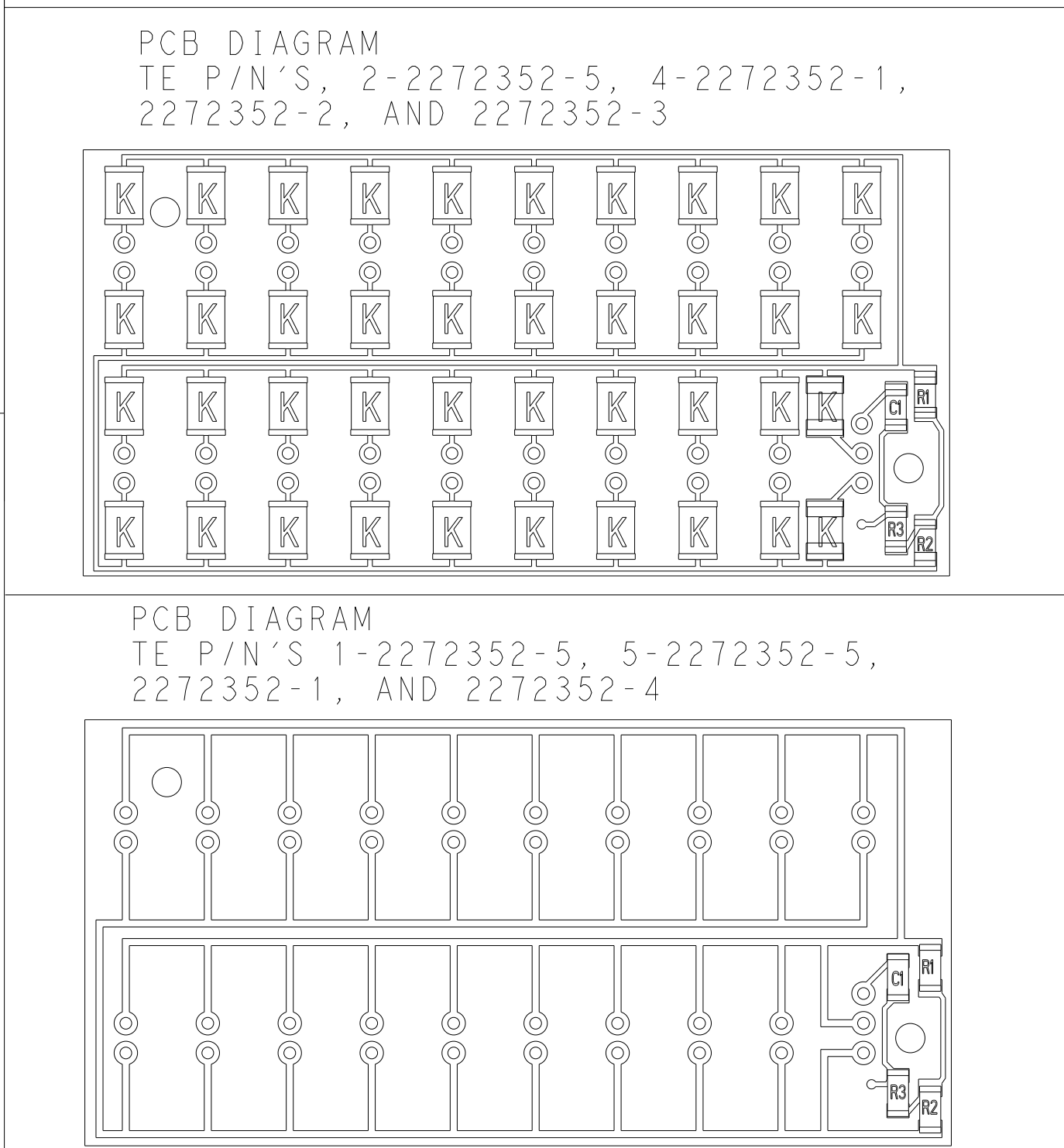
CRITICAL TO FUNCTION DIMENSIONS ARE CIRCLED.
- 8

2272352-1 THROUGH -4 INCORPORATE MODULE ASSEMBLIES
WITH PROVISIONS IN COVER FOR CHRISTMAS TREE CLIPS.
- 9

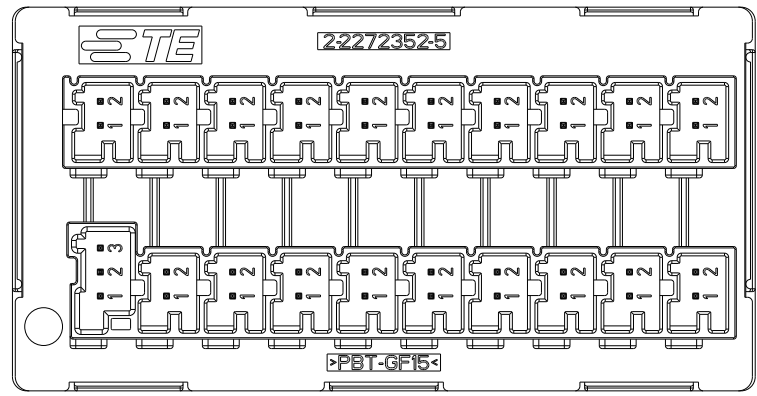
DATE CODE OF ASSEMBLY IS LOCATED IN APPROXIMATE LOCATION



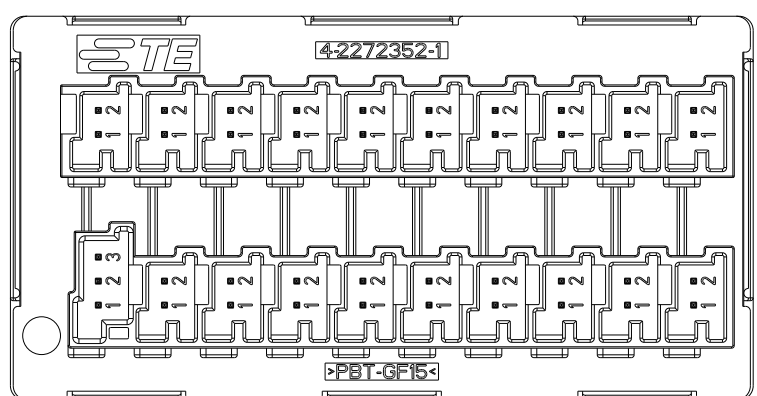
10	2 POS MATING INTERFACE	114-18562
9	3 POS MATING INTERFACE	114-18563
NOTE	FEATURE	TE SPEC NUMBER



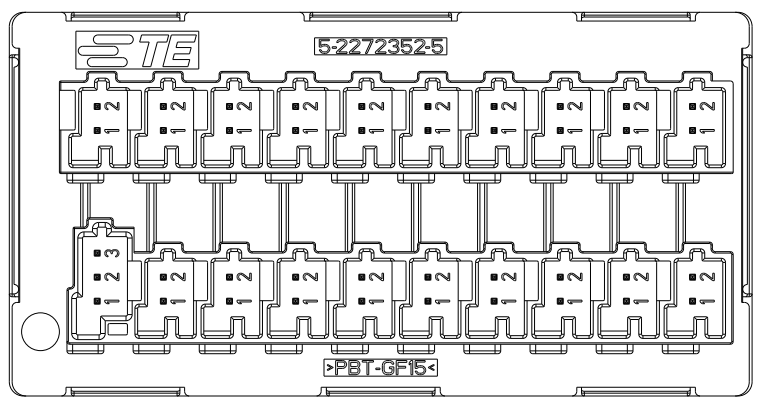
KEY CODE "A"
SCALE 5:4



KEY CODE "B"
SCALE 5:4



KEY CODE "D"
SCALE 5:4

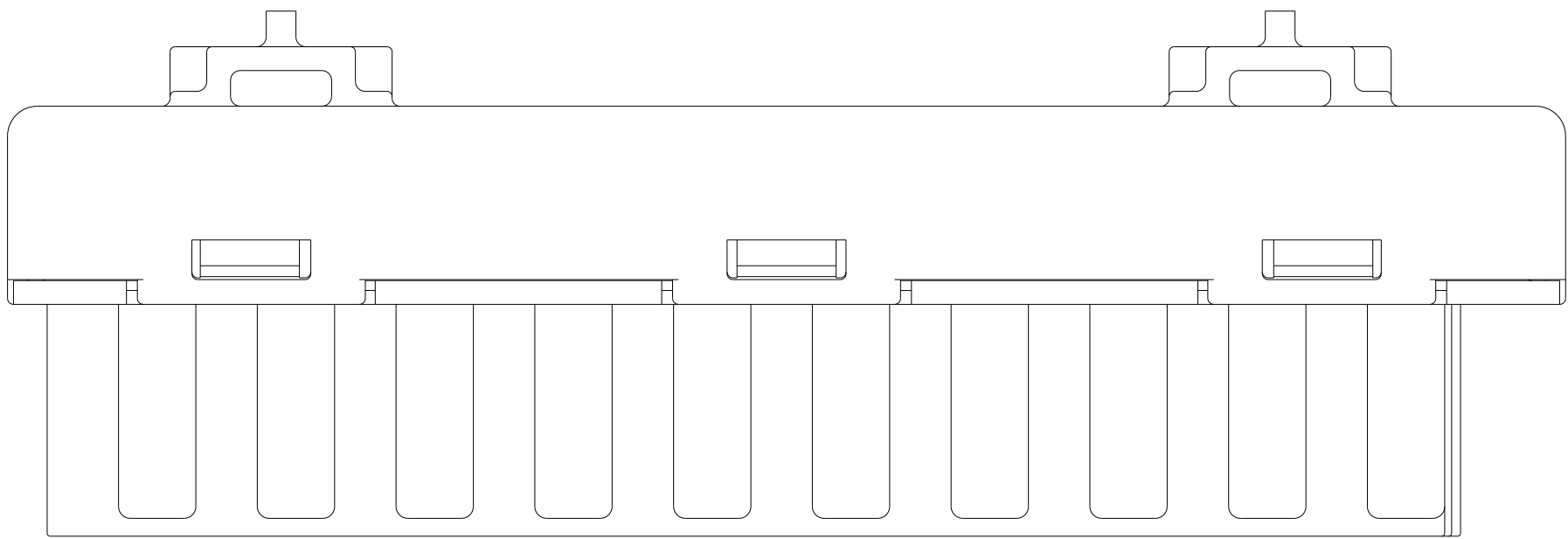
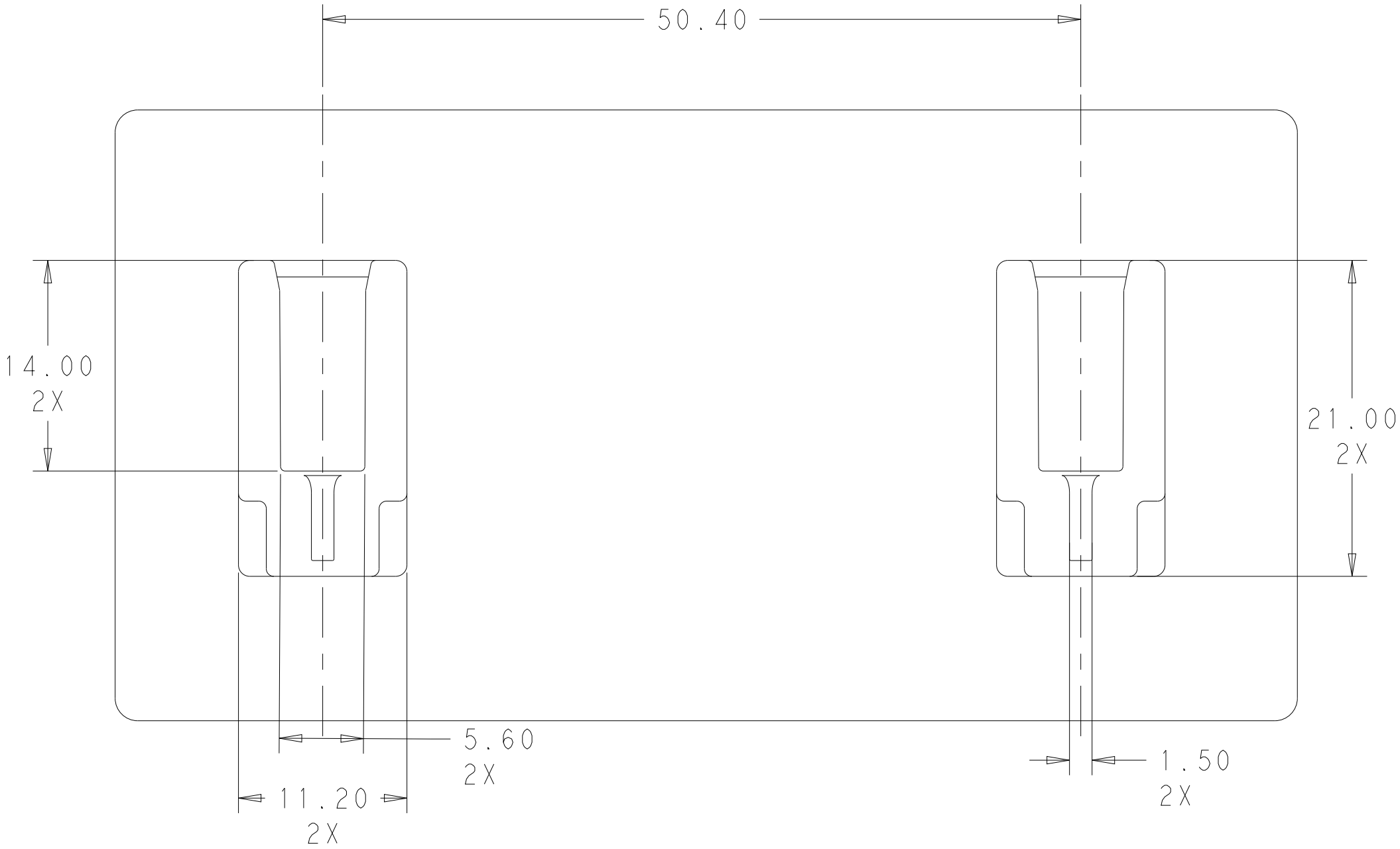


KEY CODE "E"
SCALE 5:4

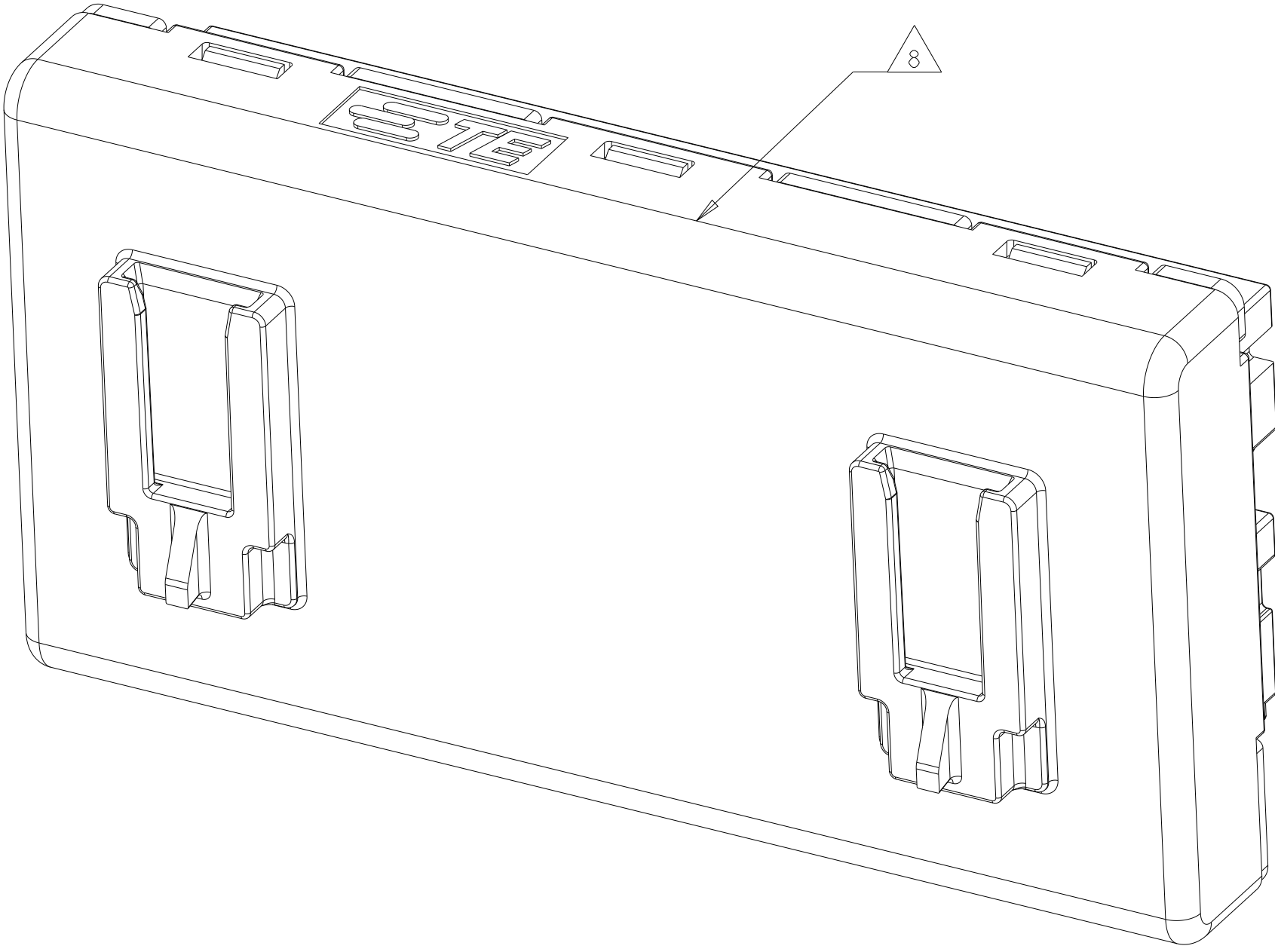
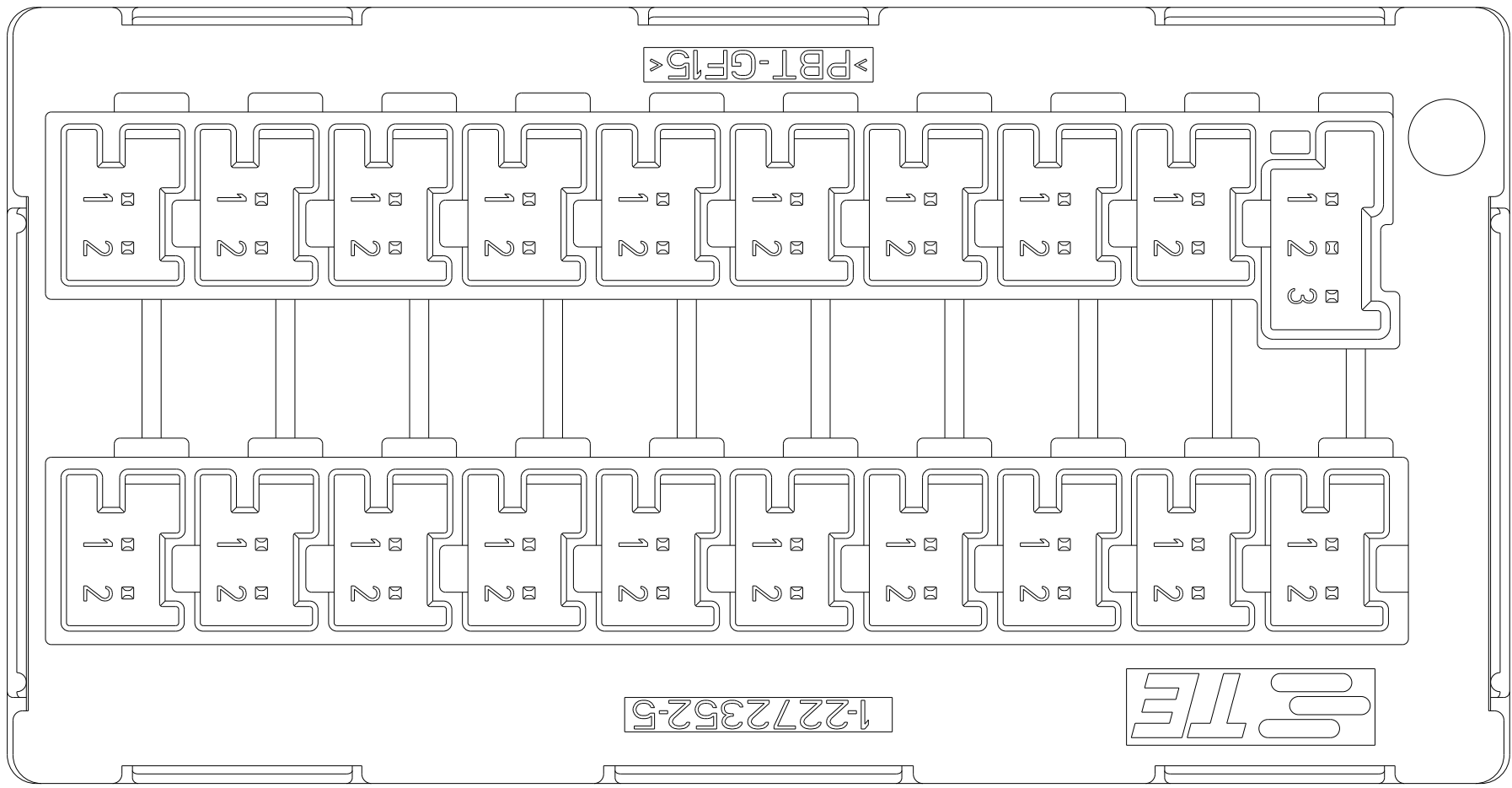
CAN MODULE 19X 2POS, 1X 3POS	E	5-2272352-5	1	1	PCB 4 6	-	-
				1	COVER	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	NATURAL -
CAN MODULE 19X 2POS, 1X 3POS	D	4-2272352-1	1	1	PCB 4 5	-	-
				1	COVER	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	BLACK -
CAN MODULE 19X 2POS, 1X 3POS	B	2-2272352-5	1	1	PCB 4 6	-	-
				1	COVER	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	GREEN
CAN MODULE 19X 2POS, 1X 3POS	A	1-2272352-5	1	1	PCB 4 5	-	-
				1	COVER	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	BROWN
TITLE	KEY	TE P/N	REV	QTY	COMPONENT TITLE	MATERIAL	COLOR

THIS DRAWING IS A CONTROLLED DOCUMENT.				OWN P. ROMAN 15APR2014		 TE Connectivity CHRYSLER CAN MODULE ASSEMBLY 20 POCKET (19X 2P, 1X 3P)									
DIMENSIONS:				CHK P. ROMAN 15APR2014											
mm				APVD P. ROMAN 15APR2014											
				PRODUCT SPEC											
				APPLICATION SPEC		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO			
MATERIAL				WEIGHT		A1		00779C=		2272352					
				CUSTOMER DRAWING				SCALE		1:1		SHEET 1 OF 2		REV A	

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



SCALE 3:1



SCALE 3:1

CAN MODULE 19X 2POS, 1X 3POS	E	2272352-4	1	1	PCB 4 6	-	-
				1	COVER W/ CLIP SLOTS	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	NATURAL -
CAN MODULE 19X 2POS, 1X 3POS	D	2272352-3	1	1	PCB 4 5	-	-
				1	COVER W/ CLIP SLOTS	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	BLACK -
CAN MODULE 19X 2POS, 1X 3POS	B	2272352-2	1	1	PCB 4 6	-	-
				1	COVER W/ CLIP SLOTS	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	GREEN
CAN MODULE 19X 2POS, 1X 3POS	A	2272352-1	1	1	PCB 4 5	-	-
				1	COVER W/ CLIP SLOTS	PA66-GF35 ULTRAMID	BLACK
				1	PIN HEADER 19X 2POS, 1X 3POS	PBT-GF15 BASF/ULTRADUR	BROWN
TITLE	KEY	TE P/N	REV	QTY	COMPONENT TITLE	MATERIAL	COLOR