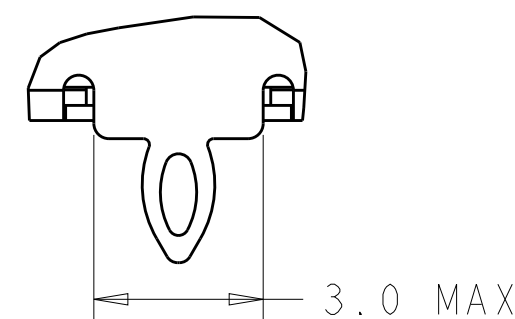
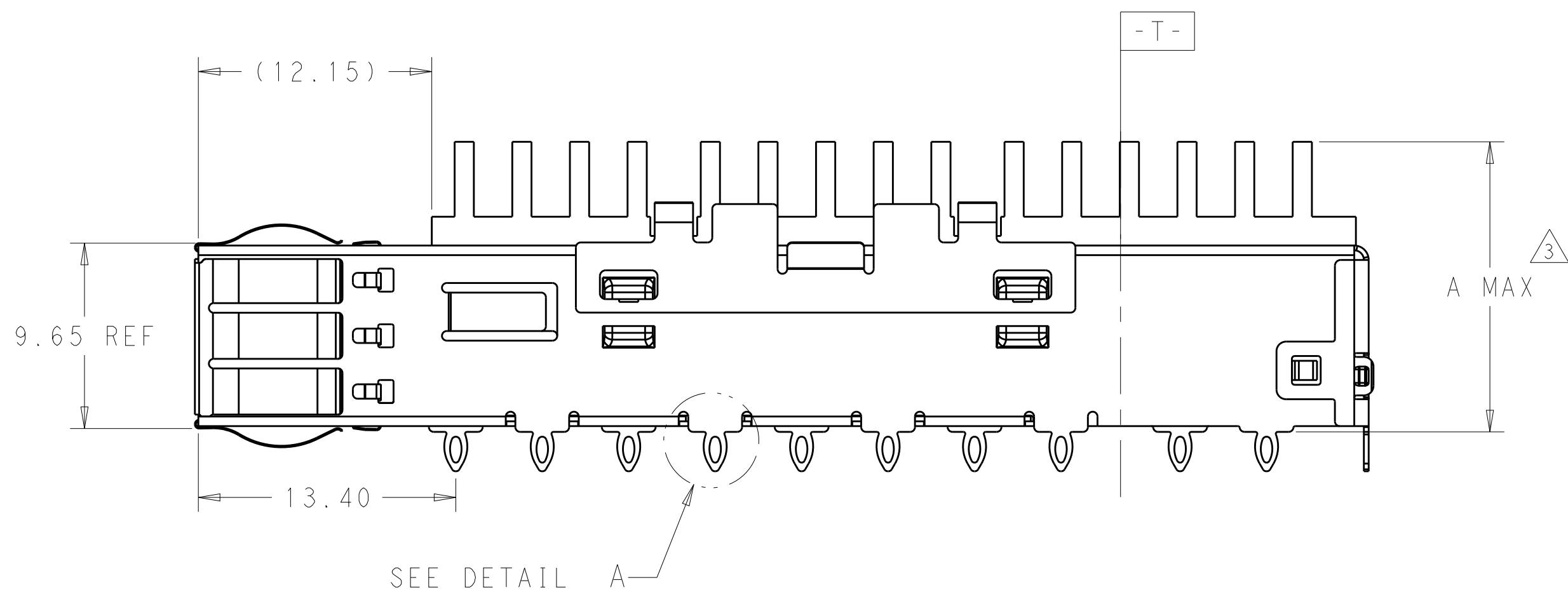
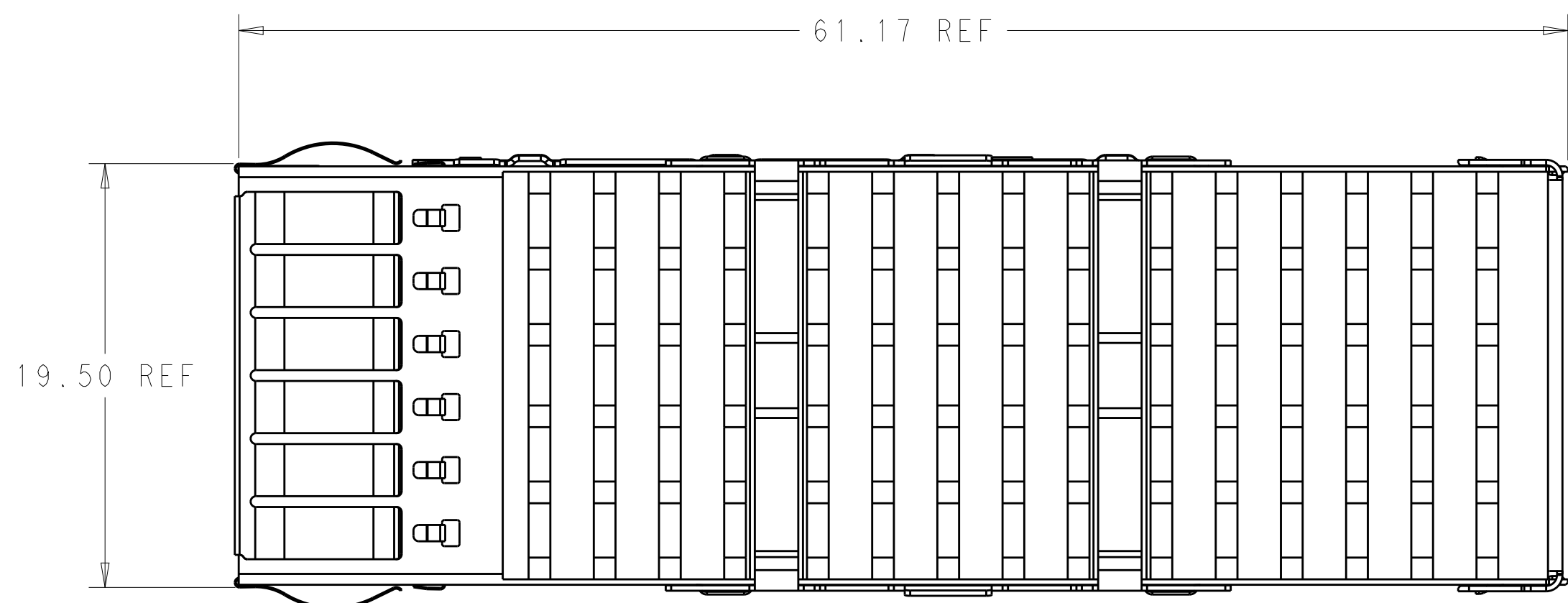




This architectural floor plan depicts a large hall or auditorium. On the left side, there is a long row of seating or storage units, each with a small cabinet or locker attached to its side. The top wall features a series of rectangular openings, likely for ventilation or lighting. The right side of the plan shows a stage area with a large, rectangular structure, possibly a screen or backdrop, and a smaller, square structure in front of it. A door is located at the bottom right corner. The bottom wall has several small, rectangular openings. A small square area with a circle inside is located near the bottom left corner. The overall layout suggests a functional space for performances or presentations.

1. MATERIAL:
CAGE MATERIAL : 0.25 THICK NICKEL SILVER.
SPRING MATERIAL: COPPER ALLOY
HEAT SINK MATERIAL: ALUMINUM
CLIP MATERIAL: STAINLESS STEEL

2. FINISH: SPRING: NICKEL PLATING
HEAT SINK: BLACK ANODIZE

3 DIMENSION APPLIES WITH MODULE INSTALLED IN THE CAGE TO TOP OF HEAT SINK.

4 REFERENCE APPLICATION SPEC 114-32023 FOR RECOMMENDED DRILL HOLE DIAMETER AND PLATING THICKNESS.

5 DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMERS.

6. MINIMUM PC BOARD THICKNESS : SINGLES SIDED: 1.57 MIN
DOUBLE SIDED: 3.00 MIN

7 DATUM -A- IS TOP SURFACE OF THE HOST BOARD.

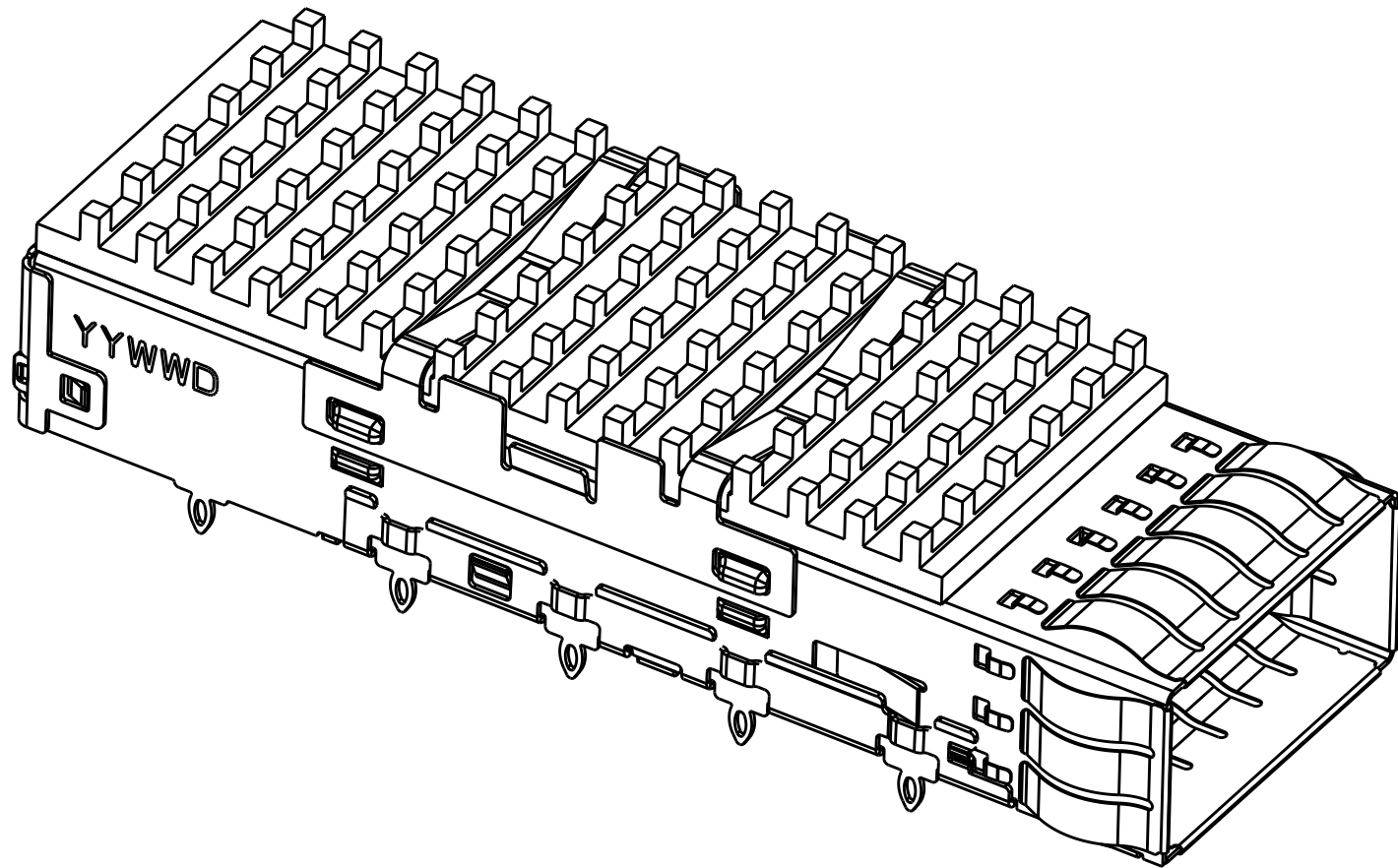
△ DATE CODE (YYWWD) MARKED APPROXIMATELY AS SHOWN

9. MATES WITH QSFP28 MSA COMPATIBLE TRANSCEIVER.

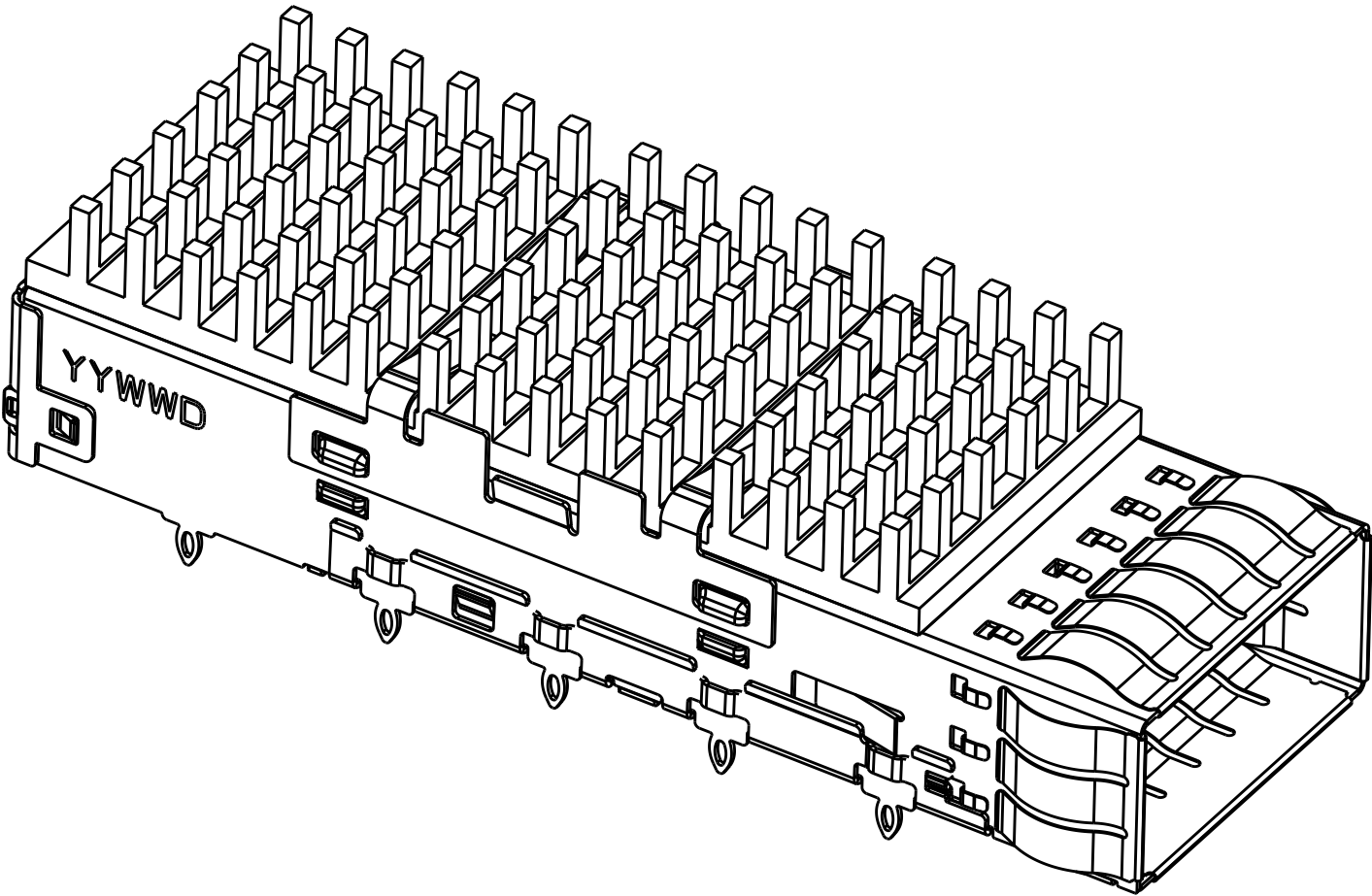
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. 23SEP2013 JASON YANG CHN SEAN HAN 23SEP2013 APPD		 TE Connectivity	
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		PRODUCT SPEC 108-19428 APPLICATION SPEC 114-32023		SIZE CAGE CODE DRAWING NO A100779C2170704	
MATERIAL -		FINISH -		RESTRICTED TO -	
		CUSTOMER DRAWING		SCALE 2:1 SHEET 1 of 8 REV G	

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

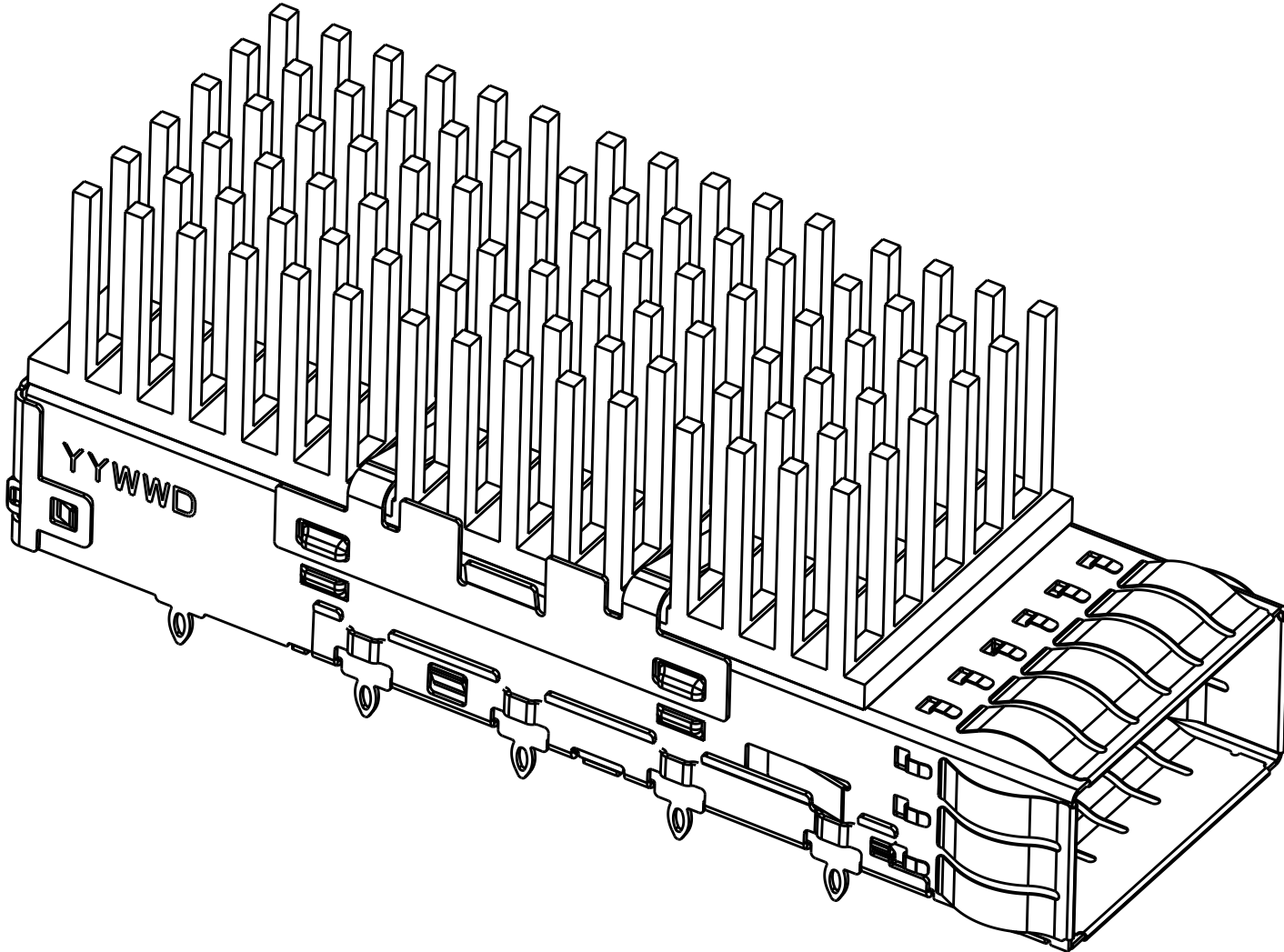
HEAT SINK OPTIONS



PCI HEAT SINK
SCALE 3:1

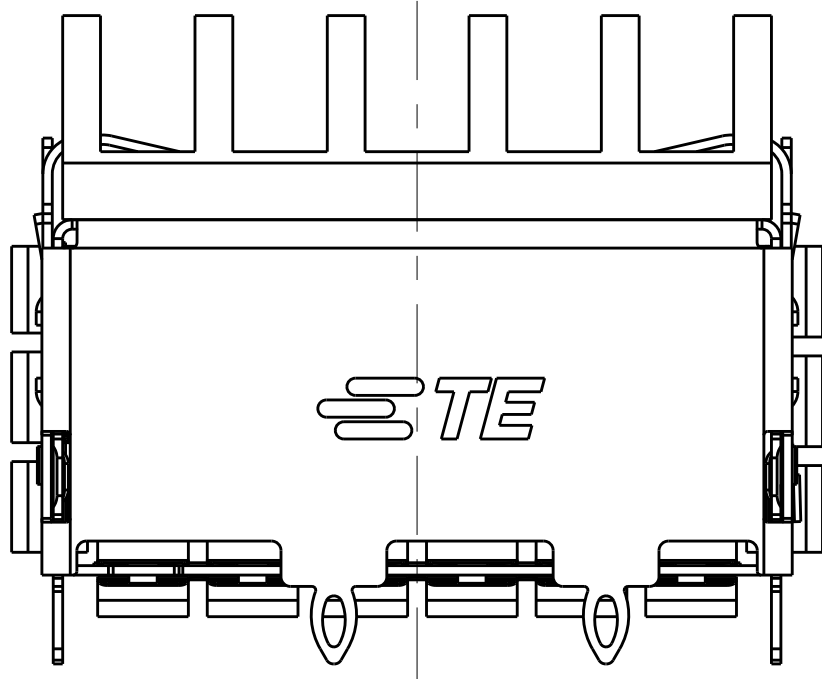


SAN HEAT SINK
SCALE 3:1

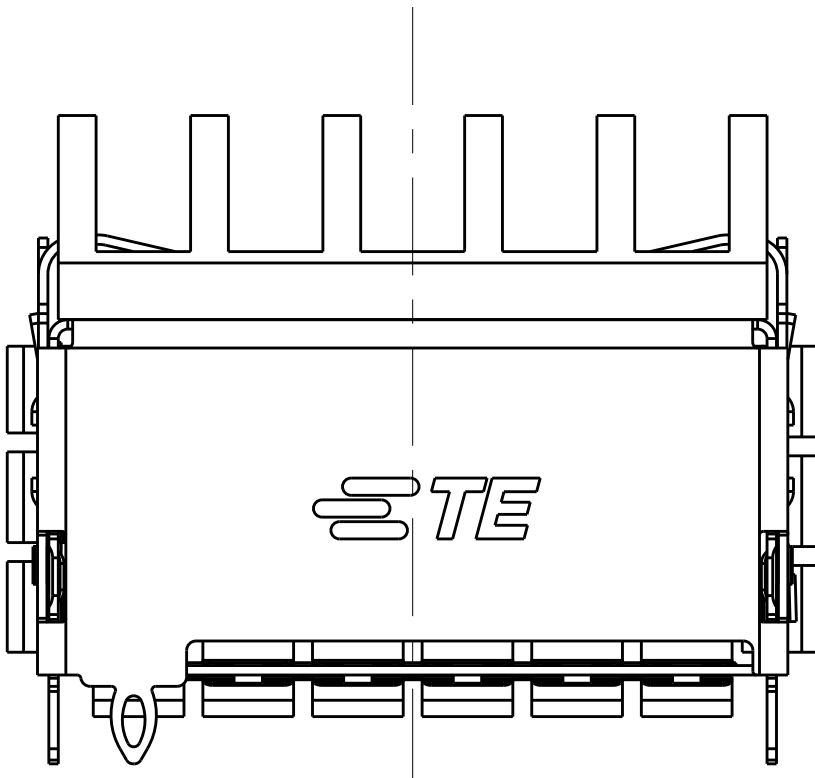


NETWORKING HEAT SINK
SCALE 3:1

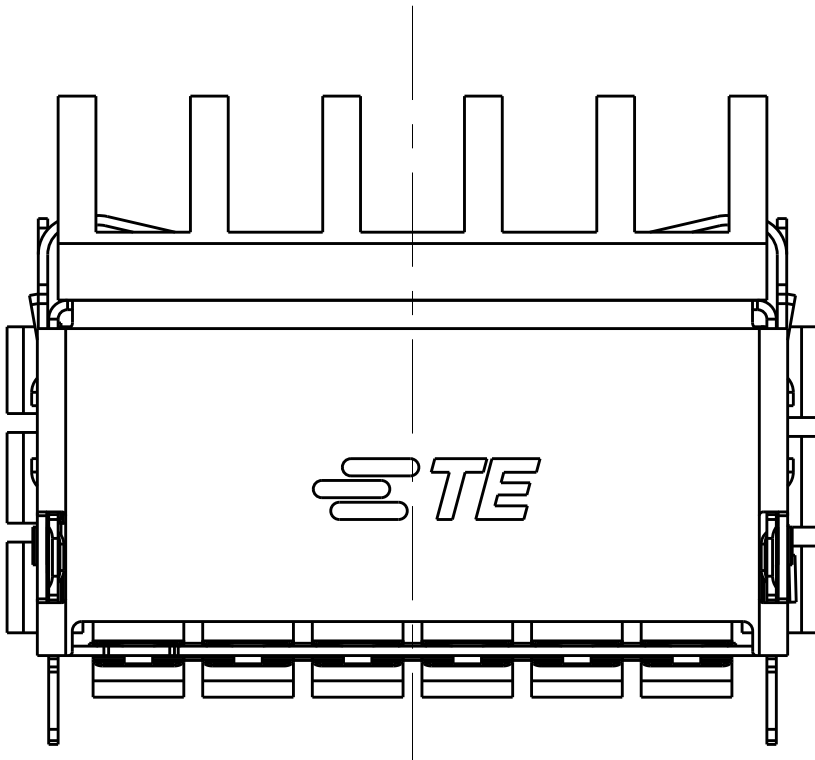
OF REAR LEGS OPTIONS



2 REAR LEGS
SCALE 5:1



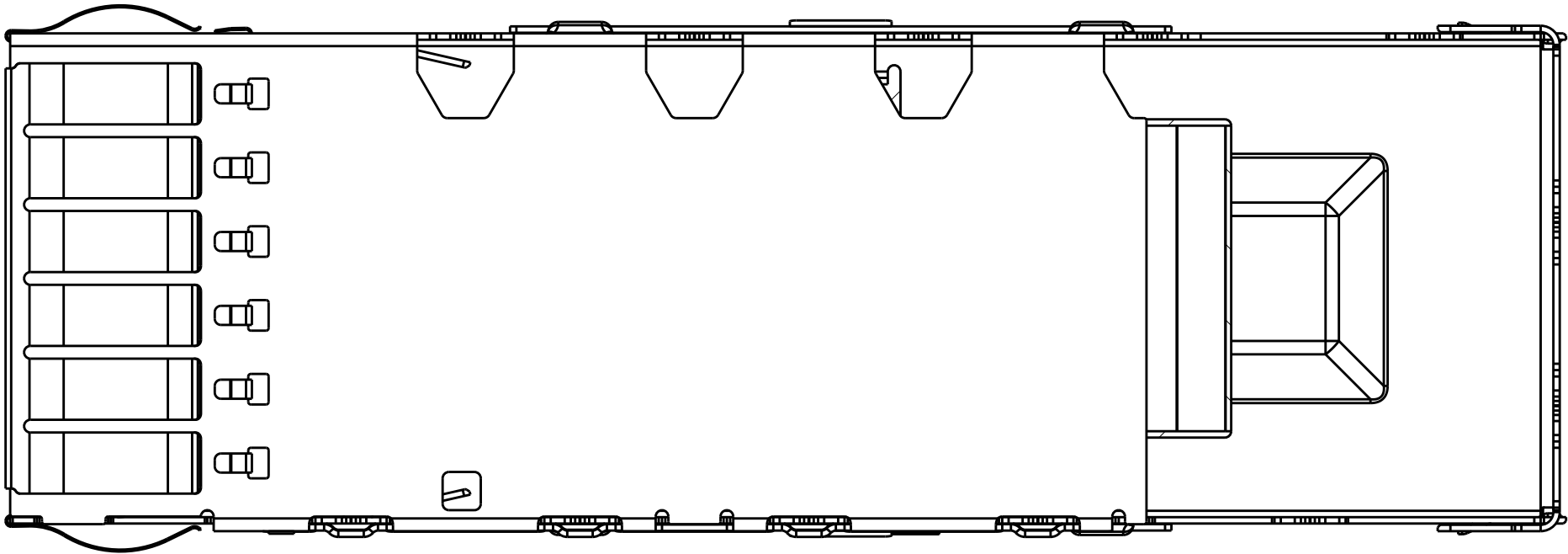
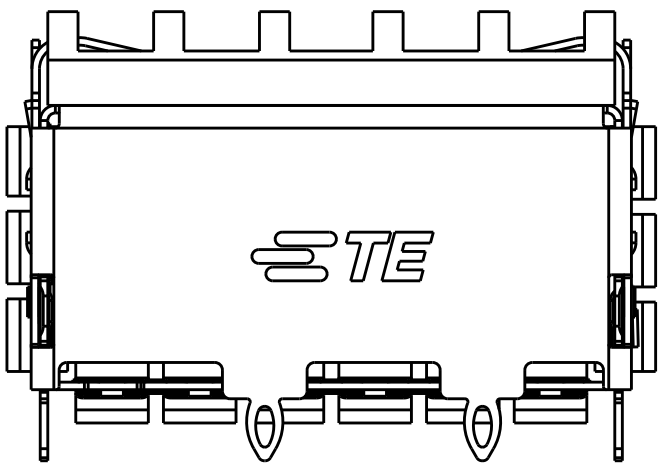
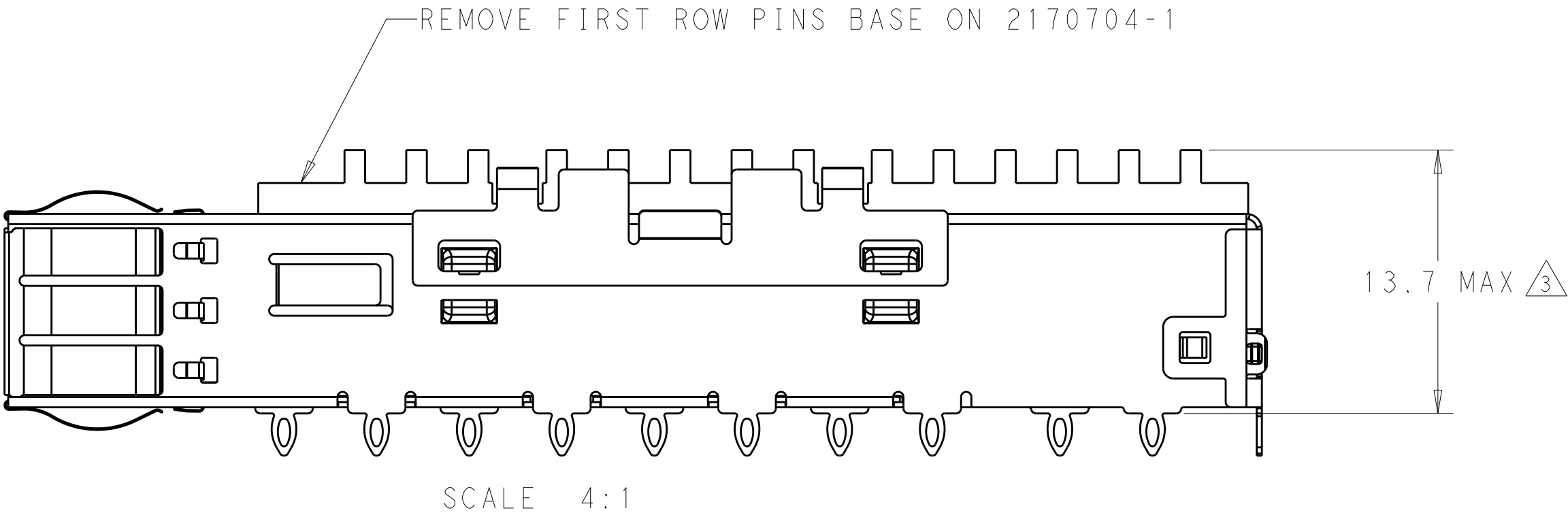
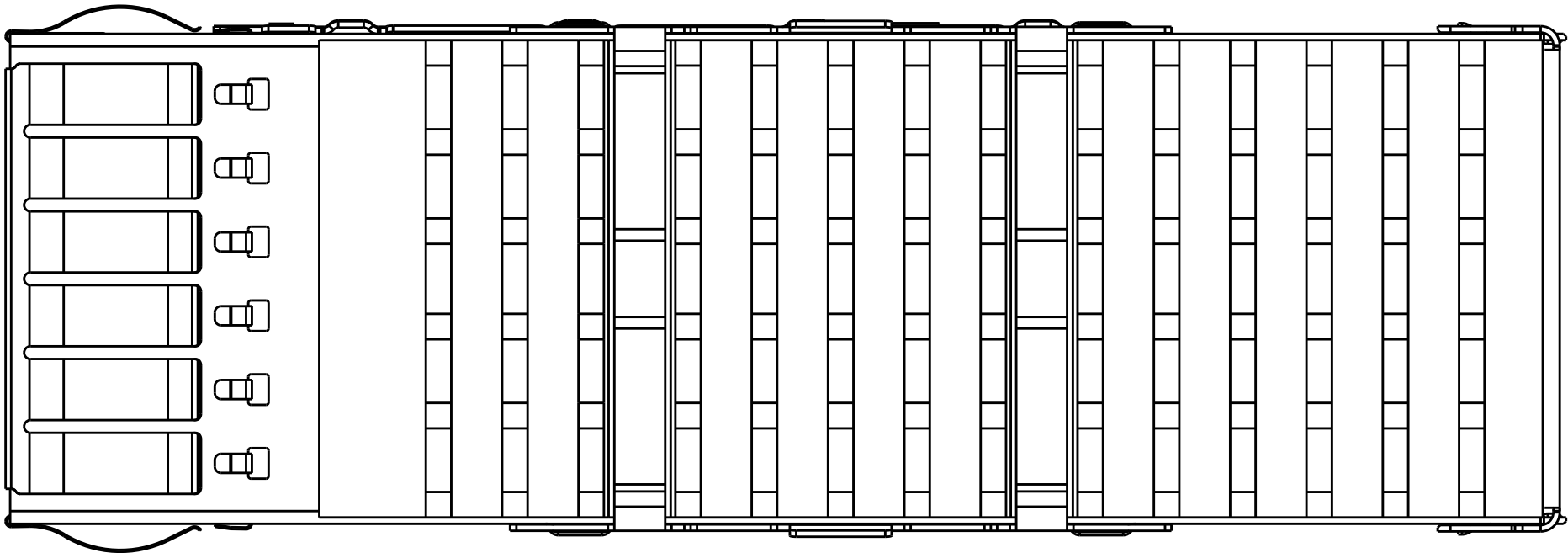
1 REAR LEG
SCALE 5:1



0 REAR LEG
SCALE 5:1

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DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC 108-19428 APPLICATION SPEC 114-32023	NAME CAGE ASSEMBLY, QSFP28, THRU BEZEL WITH EMI SPRING FINGER HEAT SINK
mm				
MATERIAL		0 PLC ±0.25 1 PLC ±0.25 2 PLC ±0.20 3 PLC ±0.100 4 PLC ± ANGLES ± FINISH	WEIGHT	RESTRICTED TO
			CUSTOMER DRAWING	
		SCALE 2:1	SHEET 2 OF 8	REV G

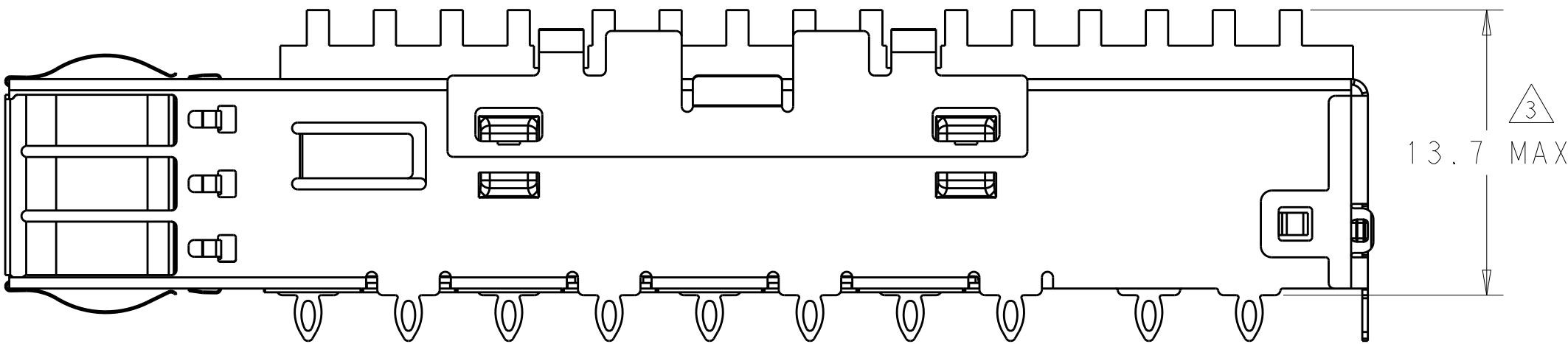
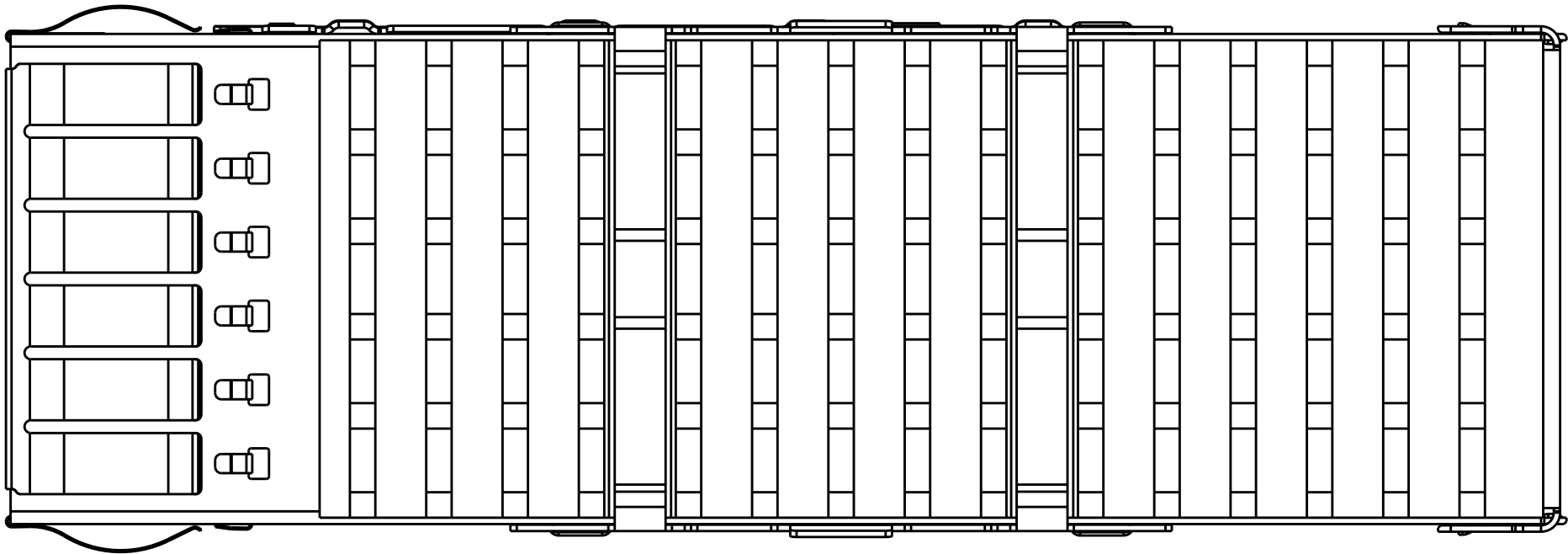
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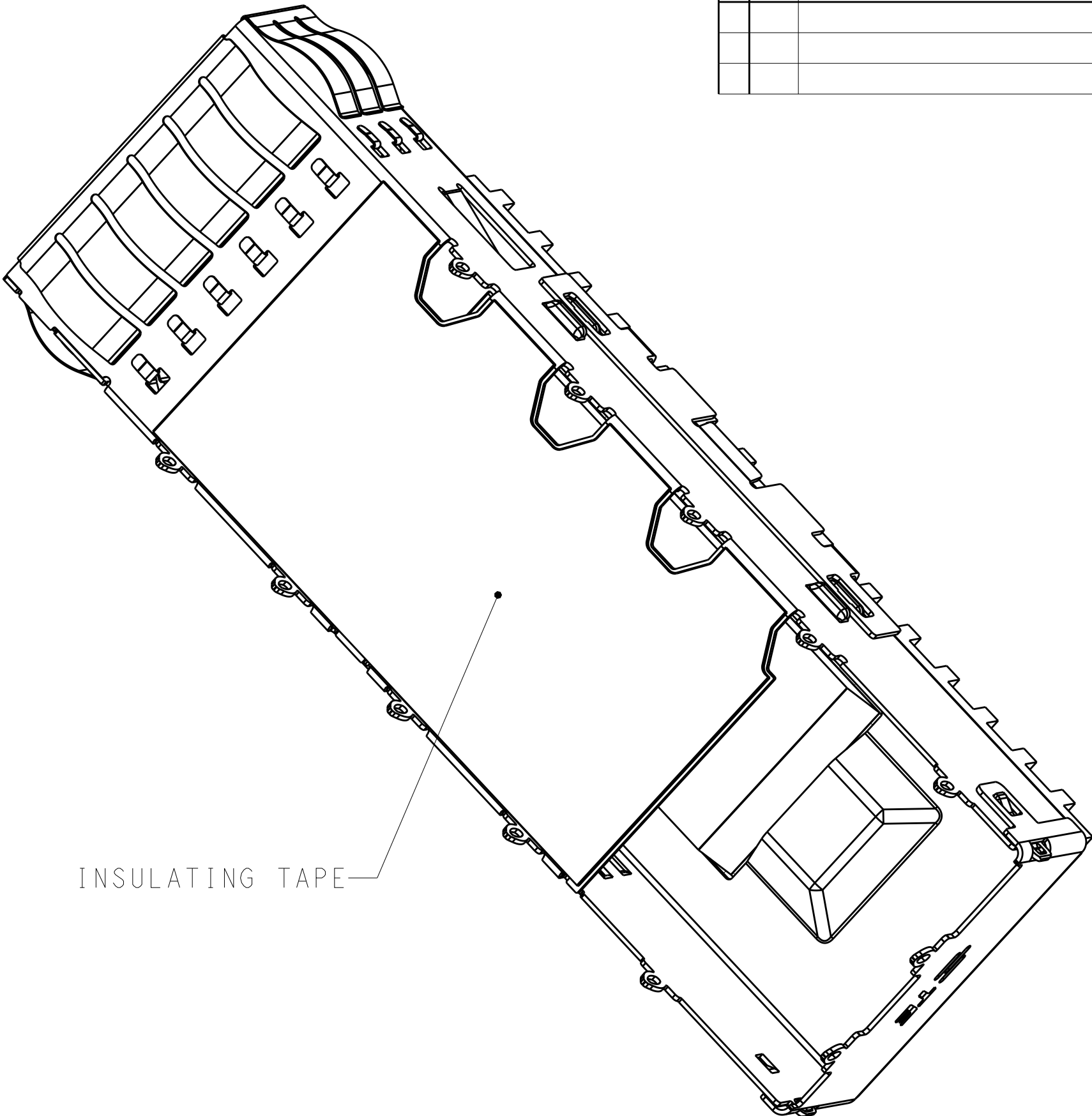
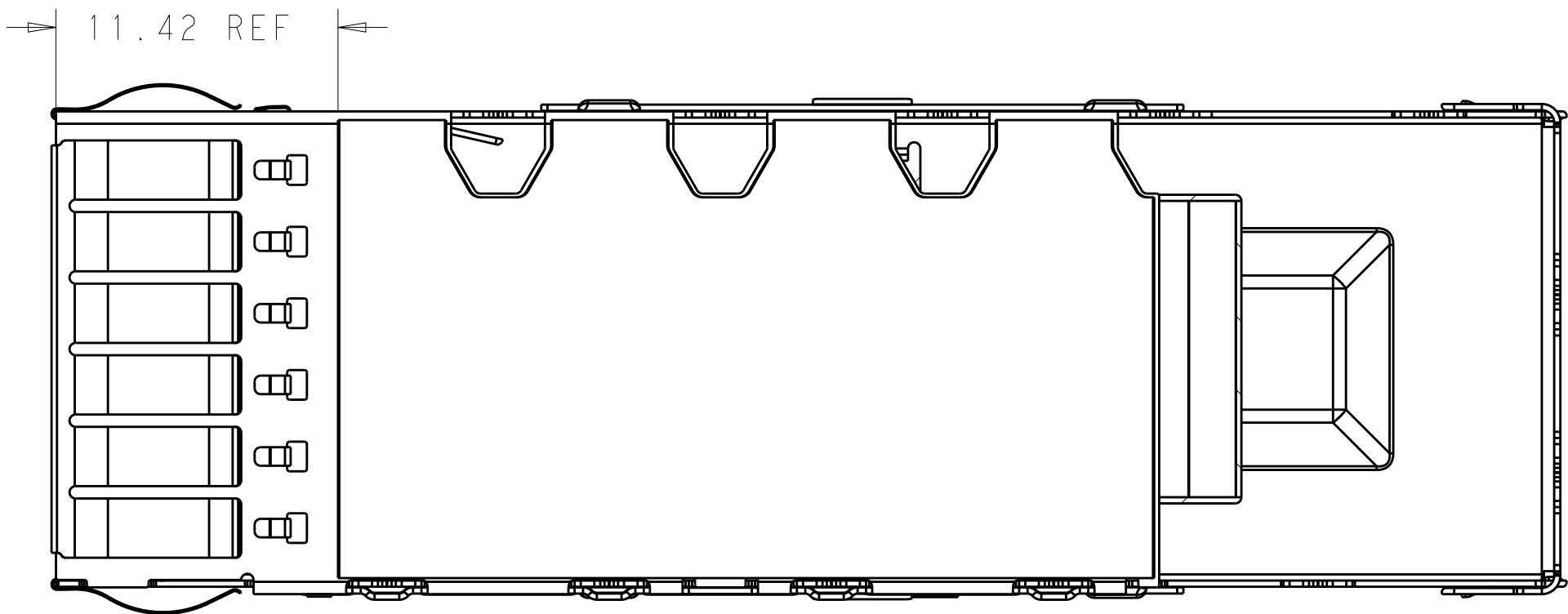
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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: JASON YANG 23SEP2013 CHK: SEAN HAN 23SEP2013 APVD:	TE Connectivity	
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MATERIAL	-	WEIGHT	SIZE A100779C=2170704	REV G
CUSTOMER DRAWING		SCALE 2:1	SHEET 3 OF 8	

LOC	DIST	REVISIONS					
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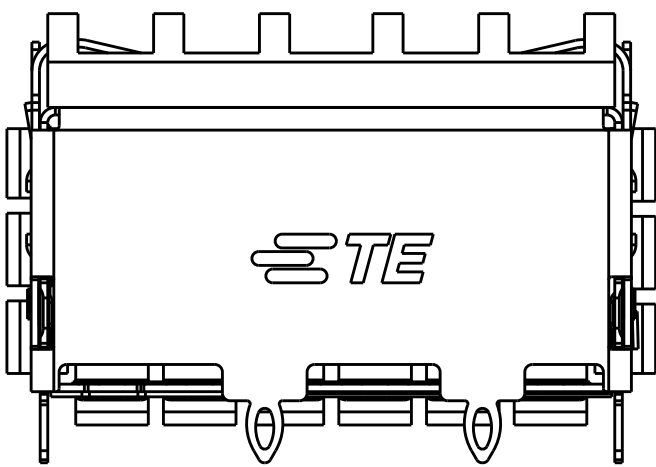


SCALE 4:1



INSULATING TAPE

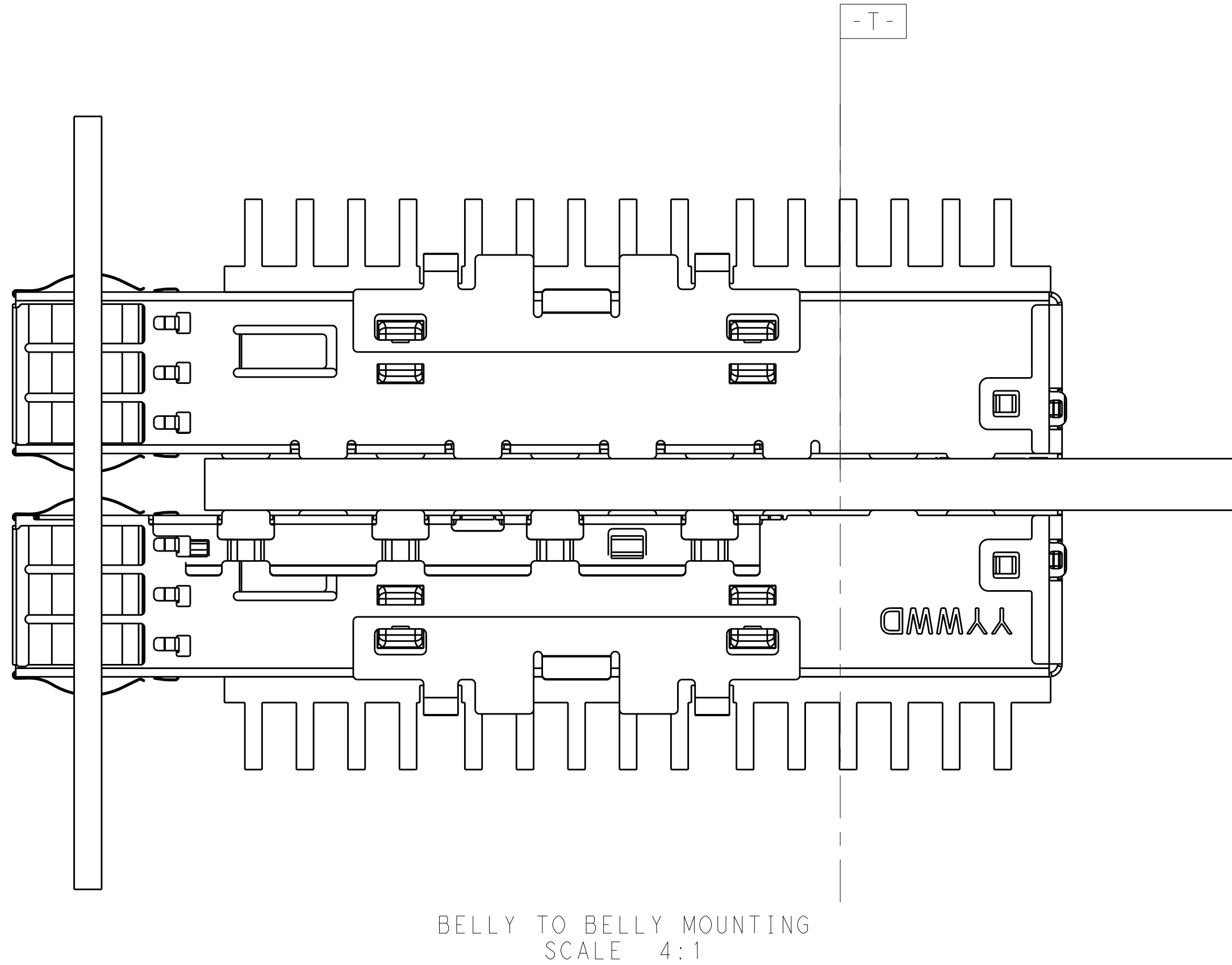
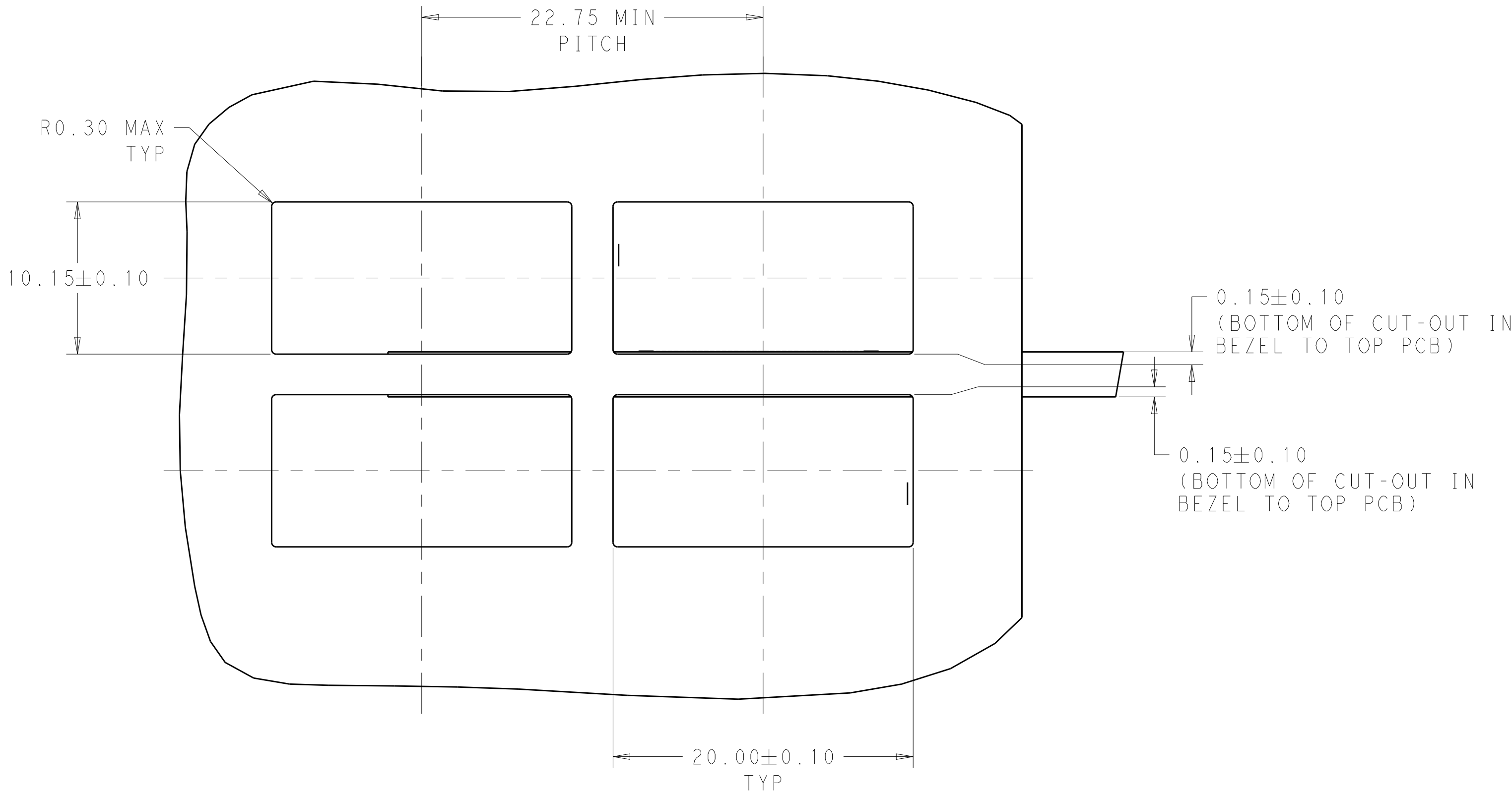
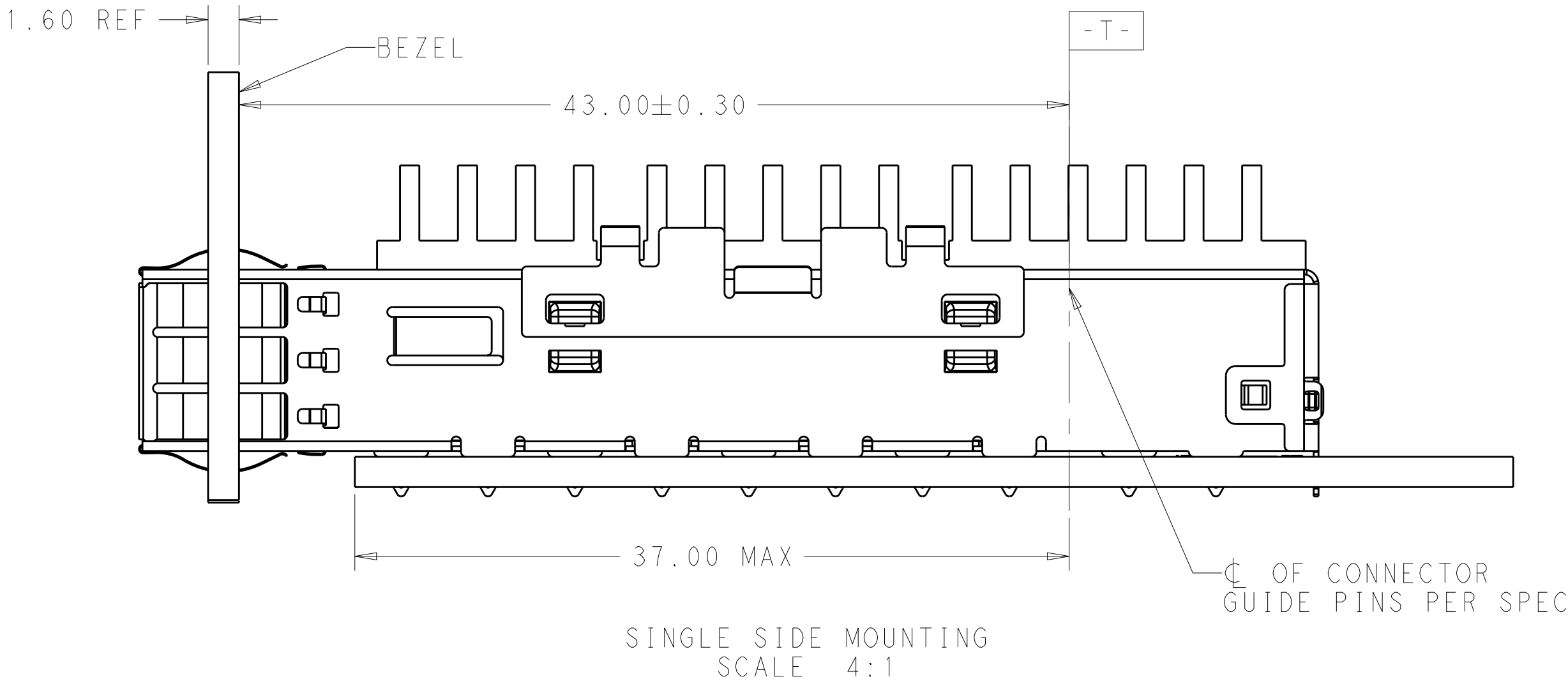
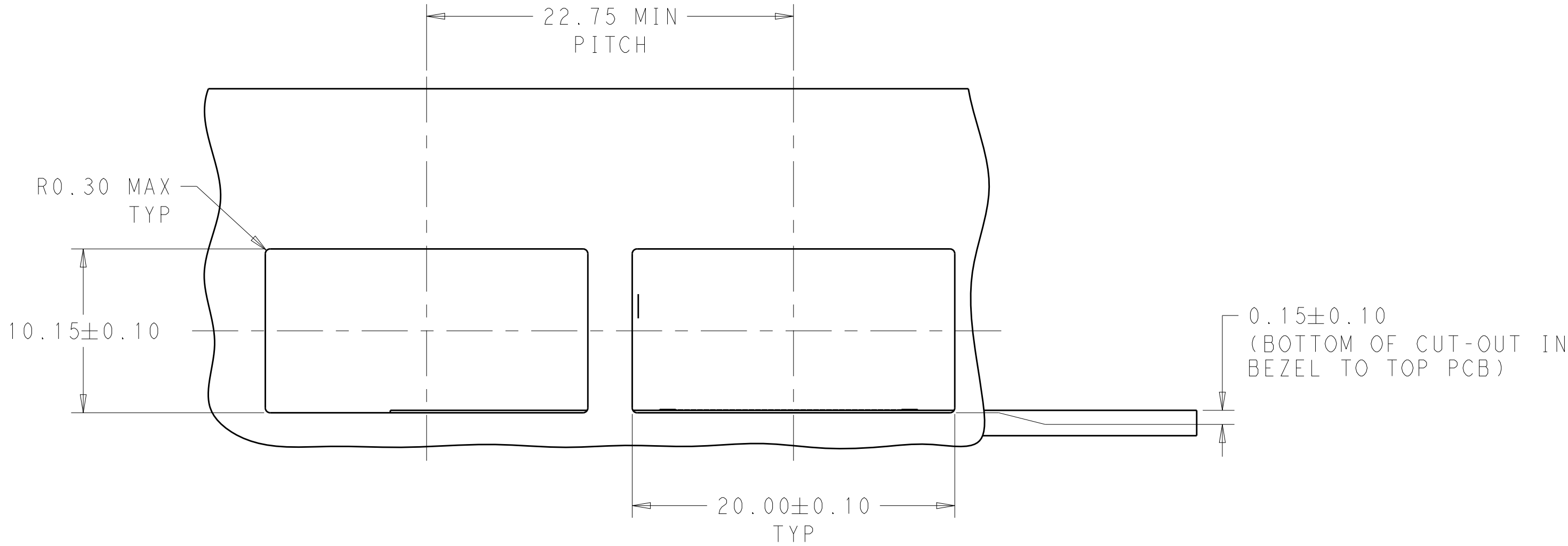
5-2170704-1 WITH INSULATING TAPE
SCALE 4:1



5-2170704-1 ARE AS SHOWN

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: JASON YANG 23SEP2013 CHK: SEAN HAN 23SEP2013 APVD:	TE Connectivity	
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mm				
		PRODUCT SPEC 108-19428 APPLICATION SPEC 114-32023 WEIGHT	SIZE A100779C=2170704	RESTRICTED TO -
MATERIAL		CUSTOMER DRAWING	SCALE 2:1	SHEET 5 OF 8 REV G

LOC		DIST		REVISIONS				
-	-	P	LTR	DESCRIPTION	DATE	DWN	APVD	
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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JASON YANG 23SEP2013	TE Connectivity	
DIMENSIONS:		CHK SEAN HAN 23SEP2013		
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2 PLC ±0.20	3 PLC ±0.100	APPLICATION SPEC	SIZE CAGE CODE DRAWING NO	
4 PLC ±	ANGLES ±	114-32023		
MATERIAL	FINISH	WEIGHT	CUSTOMER DRAWING	
		SCALE 2:1		SHEET 6 OF 8
				REV G

