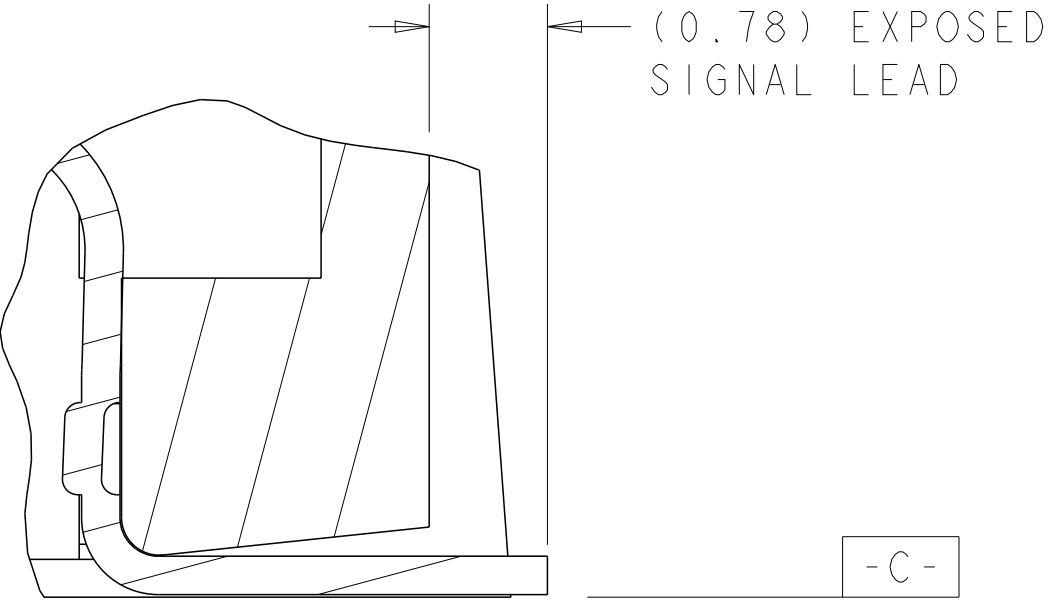
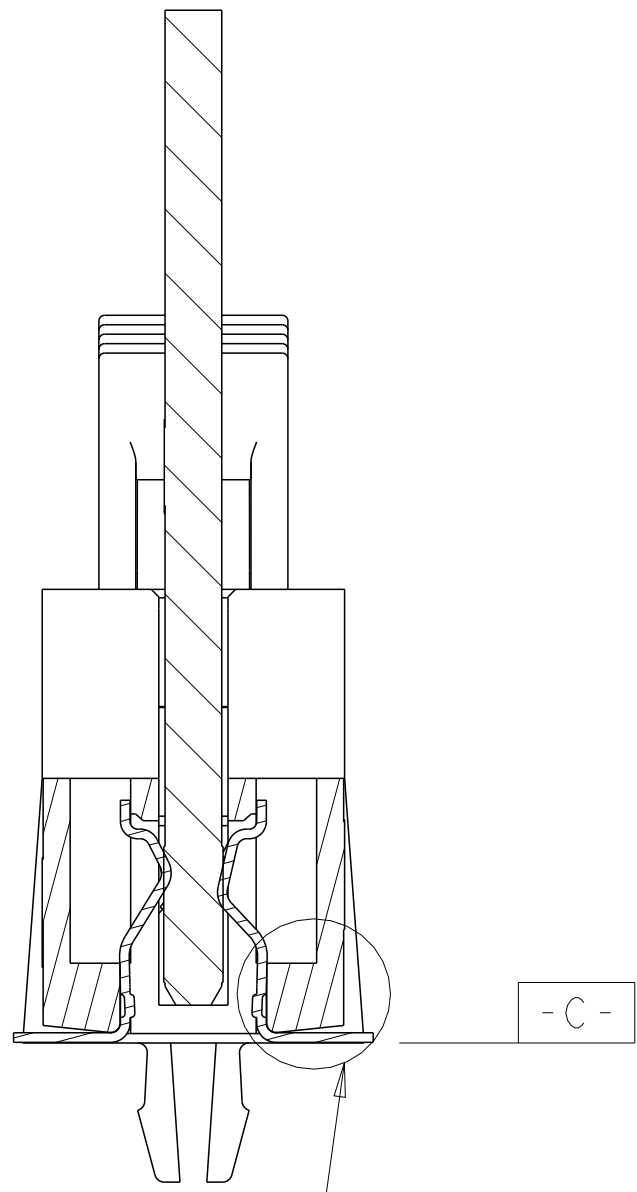
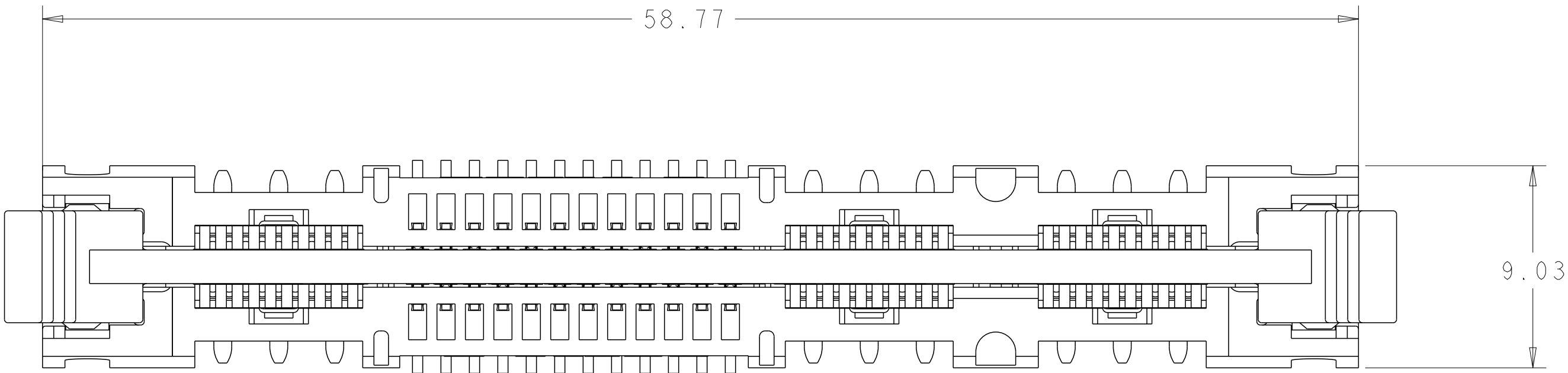
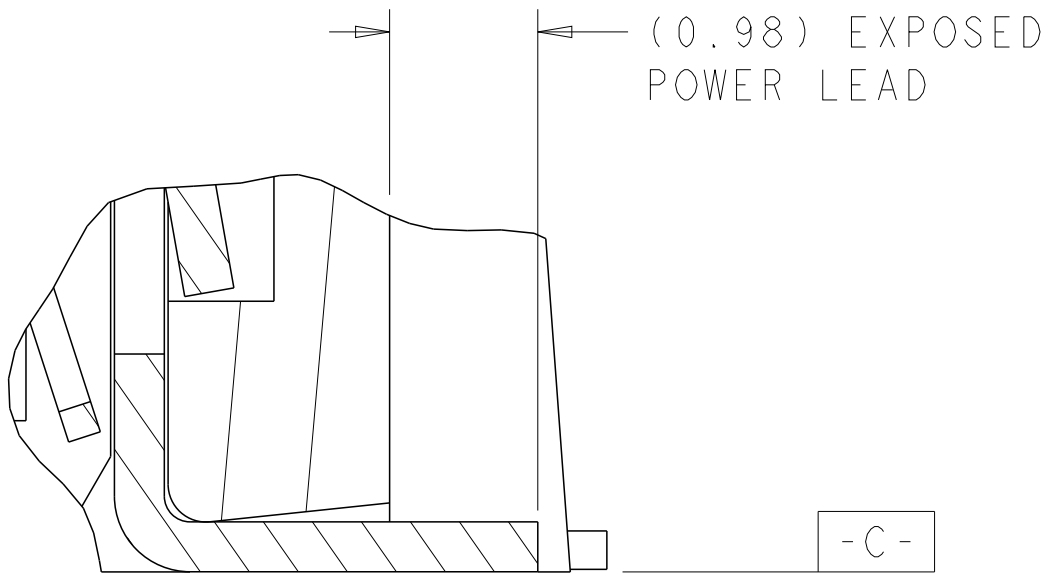
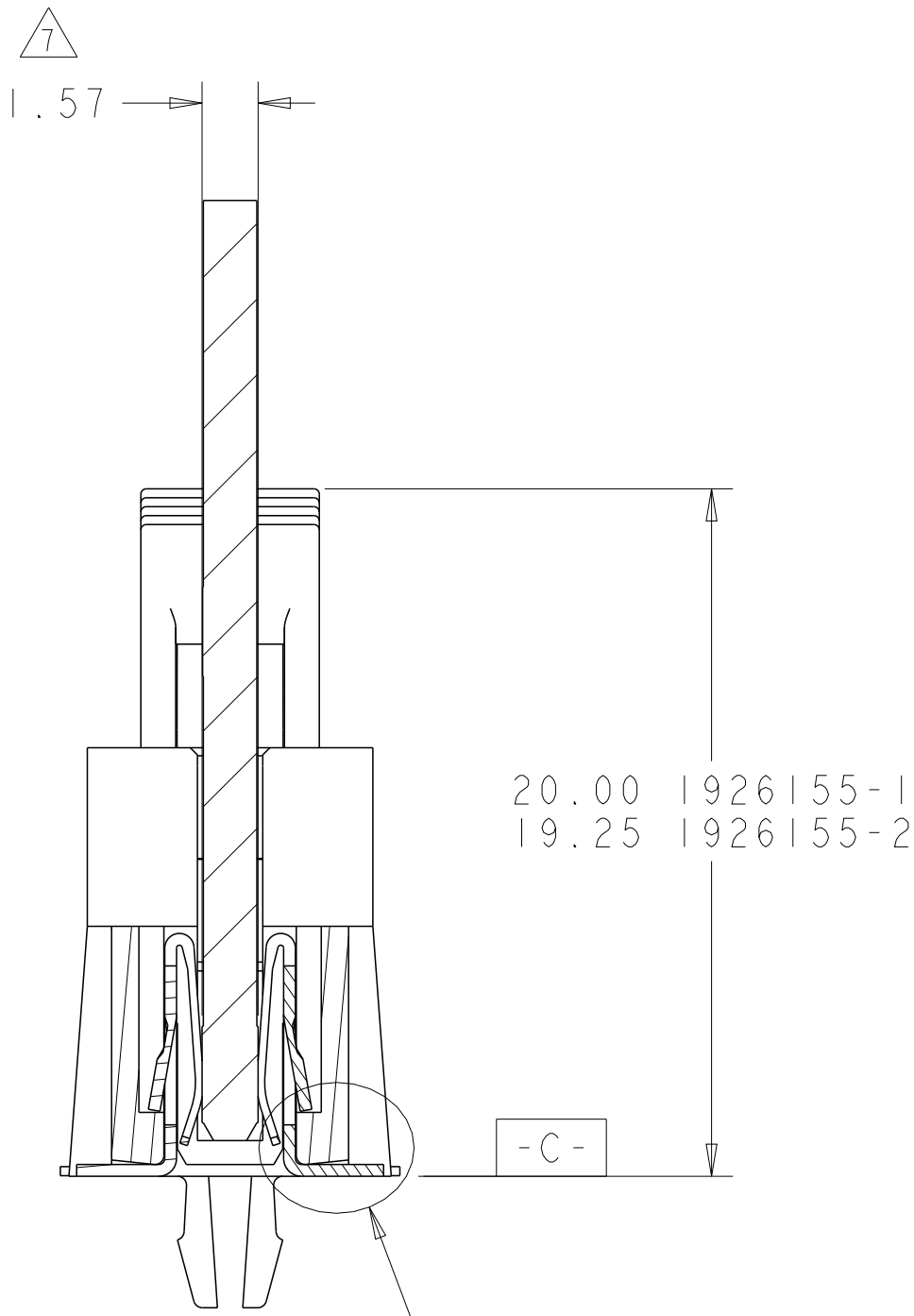
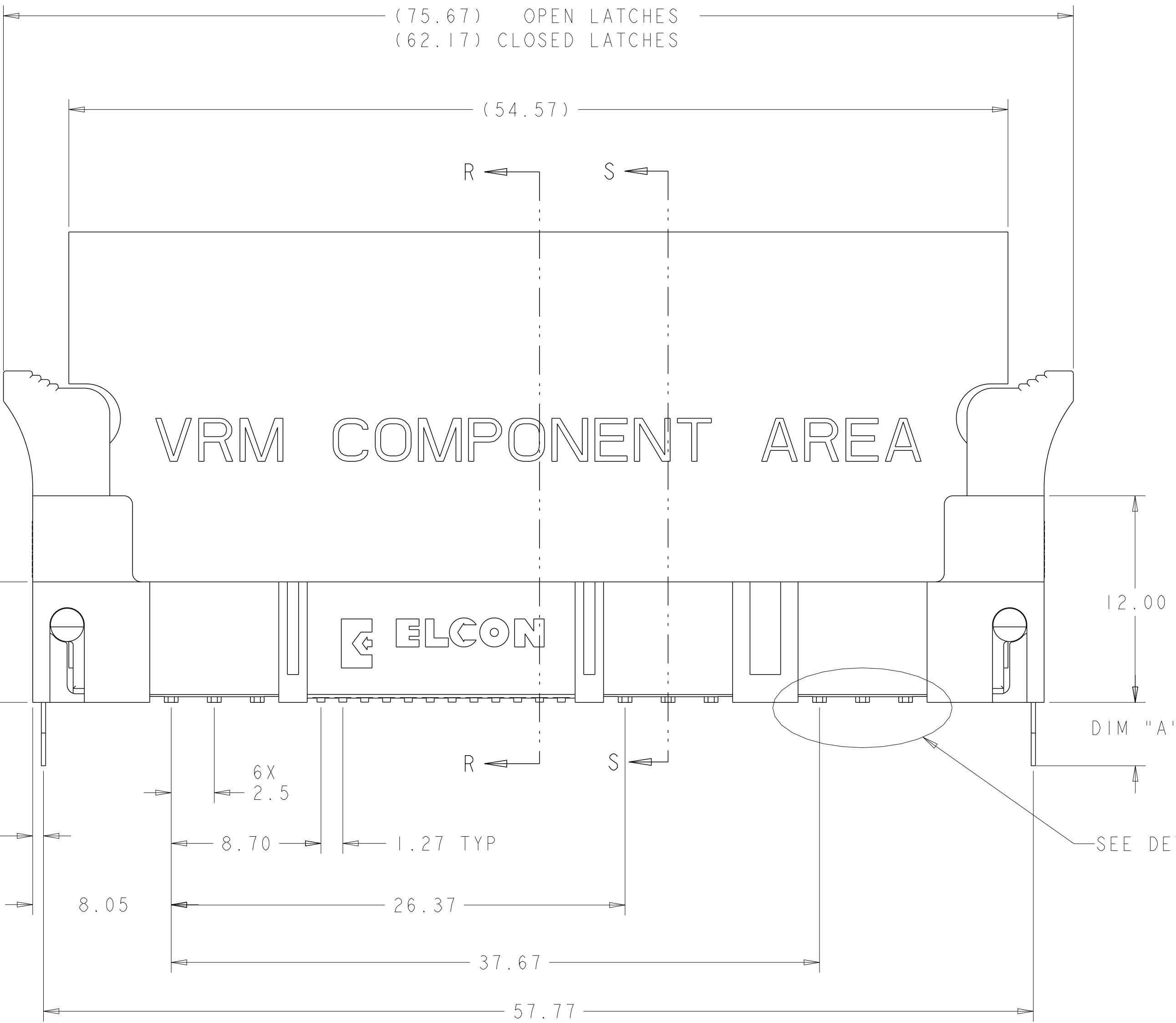


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				-		SEE SHEET 1	-	-	-



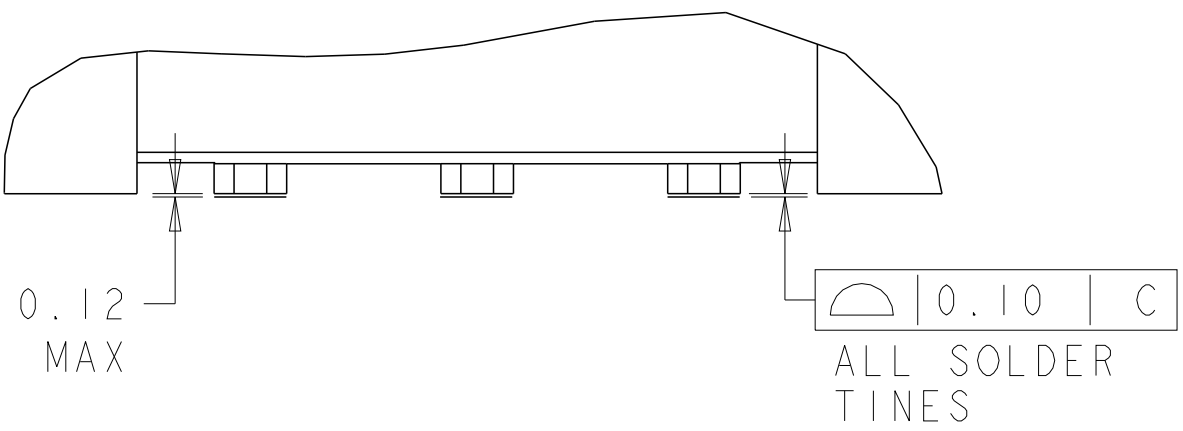
SECTION R-R

DETAIL H
SCALE 20:1





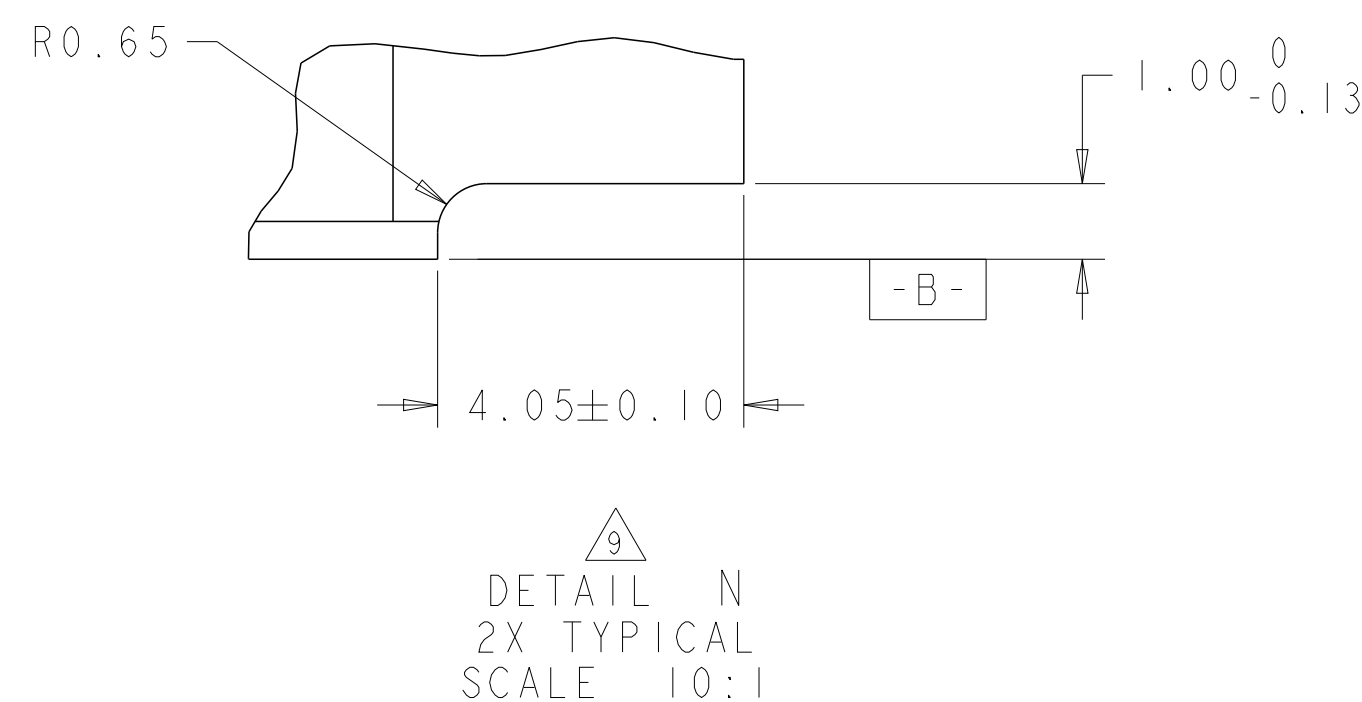
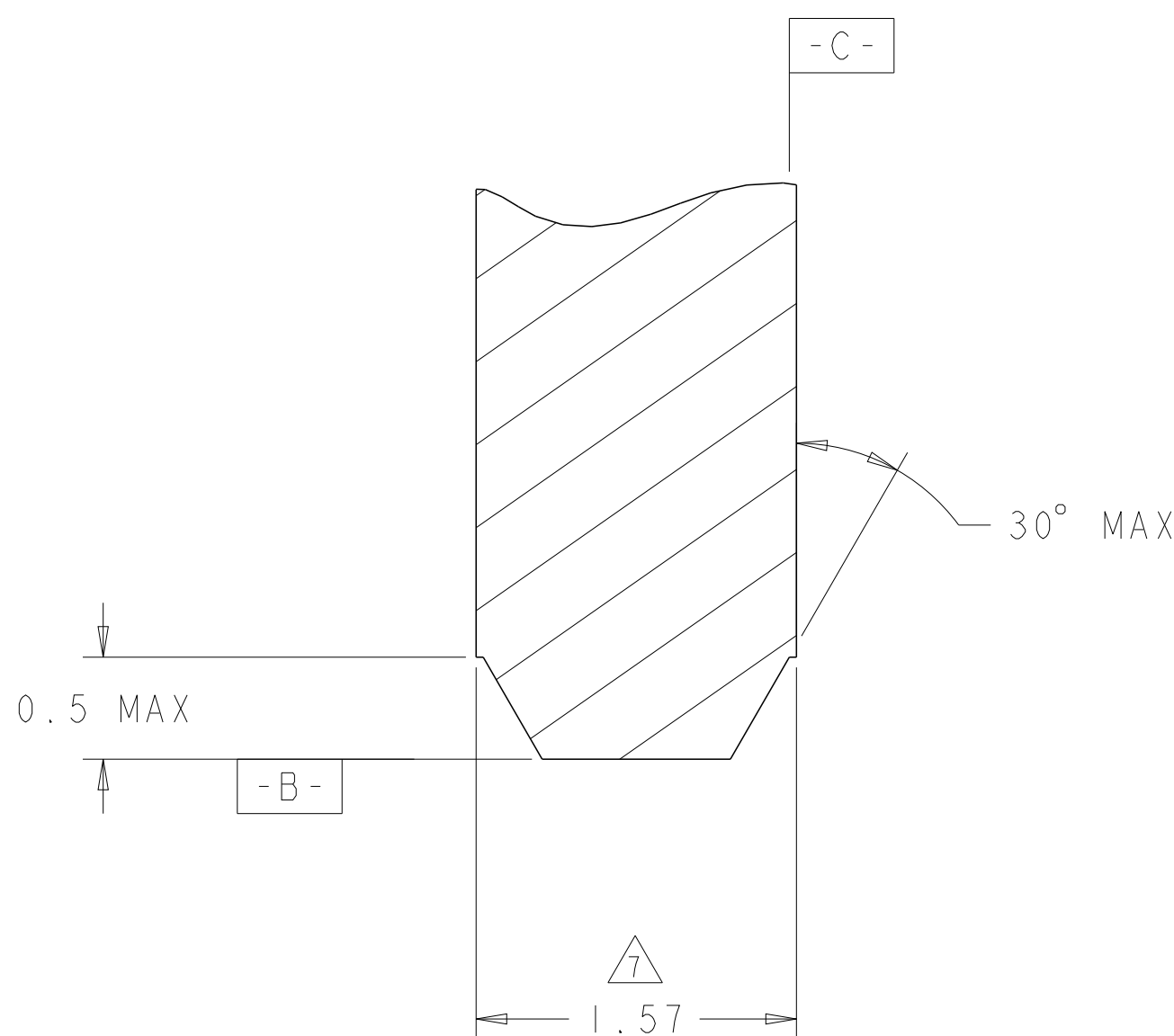
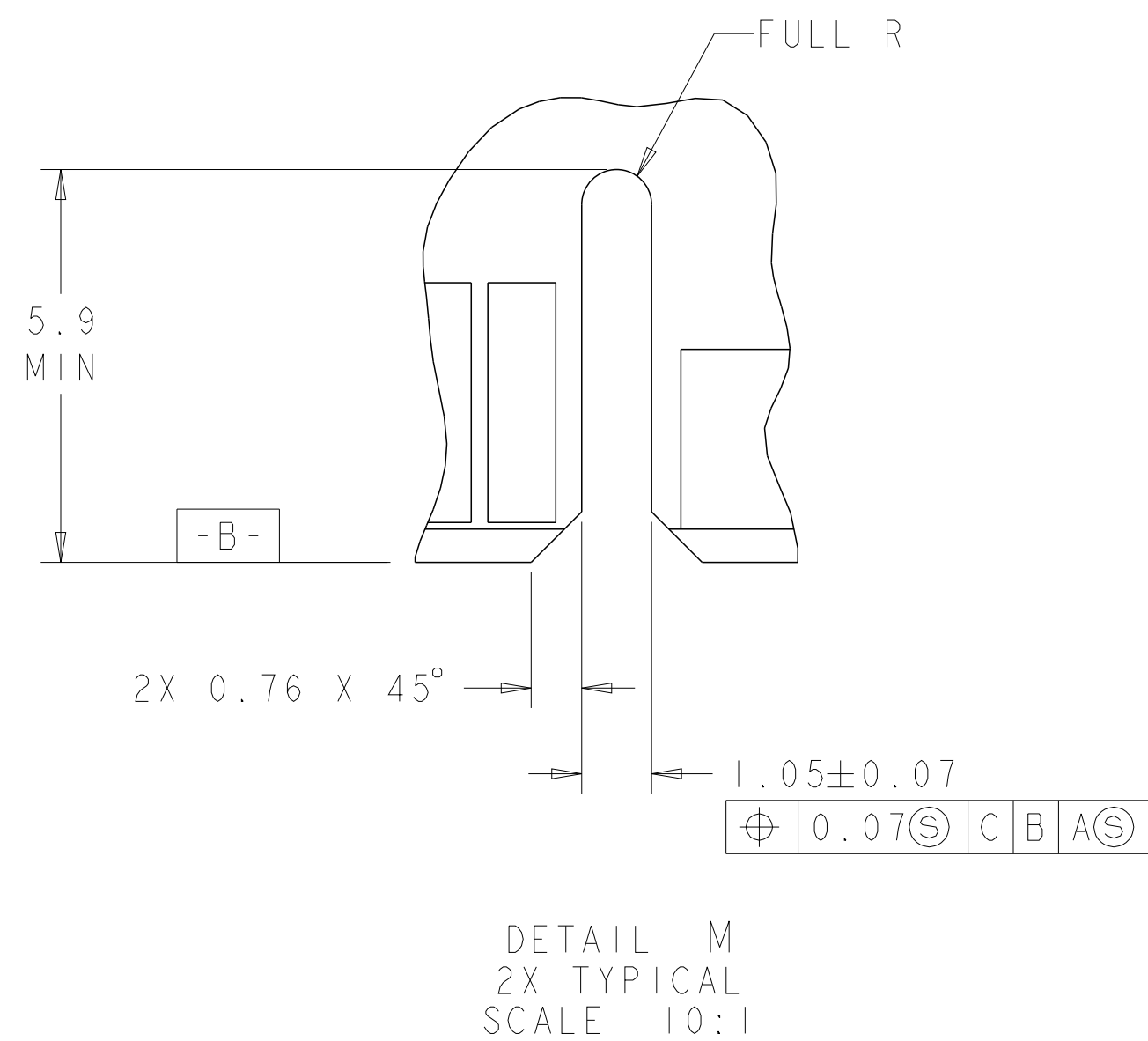
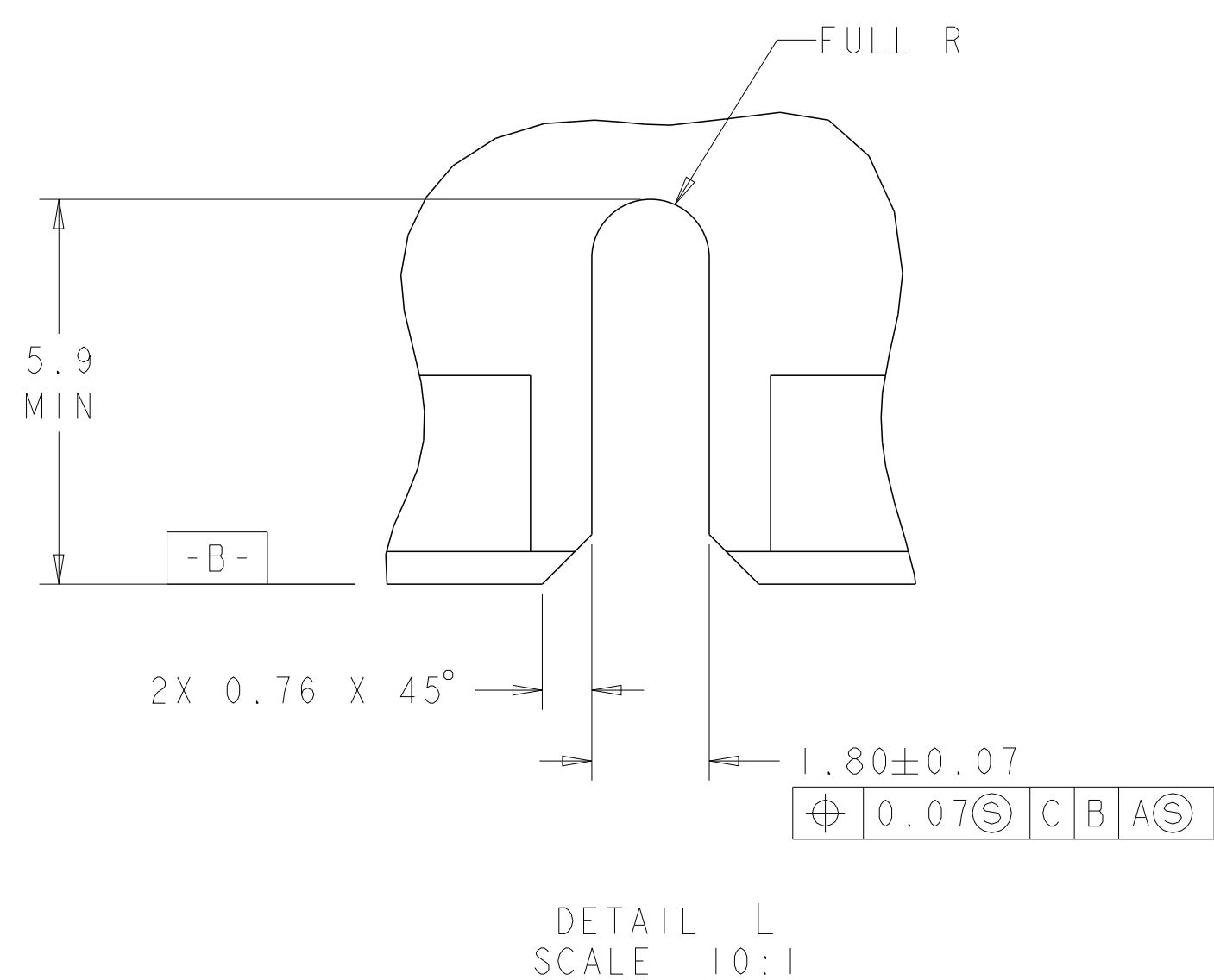
SECTION S-S

DETAIL G
SCALE 20:1



DETAIL Z
SCALE 12:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	G. PETERS/DTI		25MAY2006		 TE Connectivity	
		CHK						
DIMENSIONS:		APVD	N. REESER		25MAY2006		NAME	
mm		PRODUCT SPEC						
		1 P.LC ±.5					SOCKET CONNECTOR WITH LATCH, SMT P2-S24-P4 MINI CROWN EDGE	
		2 P.LC ±.25						
		3 P.LC ±.5						
		4 P.LC ±.5						
		ANGLES ±.2						
MATERIAL		FINISH						
		WEIGHT -					SIZE	
		A					CAGE CODE	
		00779					DRAWING NO	
		C-1926155					RESTRICTED TO	
		CUSTOMER DRAWING					SCALE	
							5:1	
							SHEET	
							2 of 5	
							REV	
							G5	



SECTION T-T
SCALE 30:1

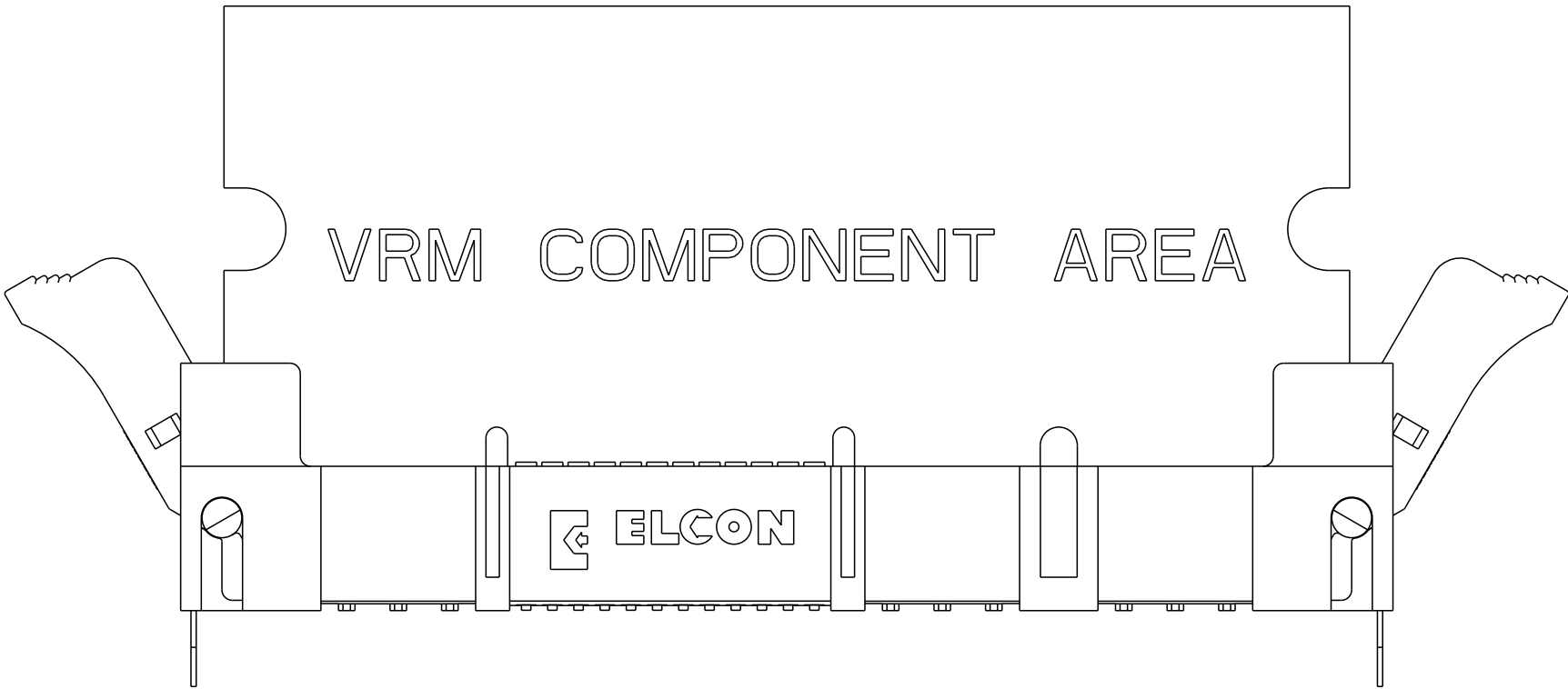
4805 (3/11)



LOC	DIST	REVISIONS					
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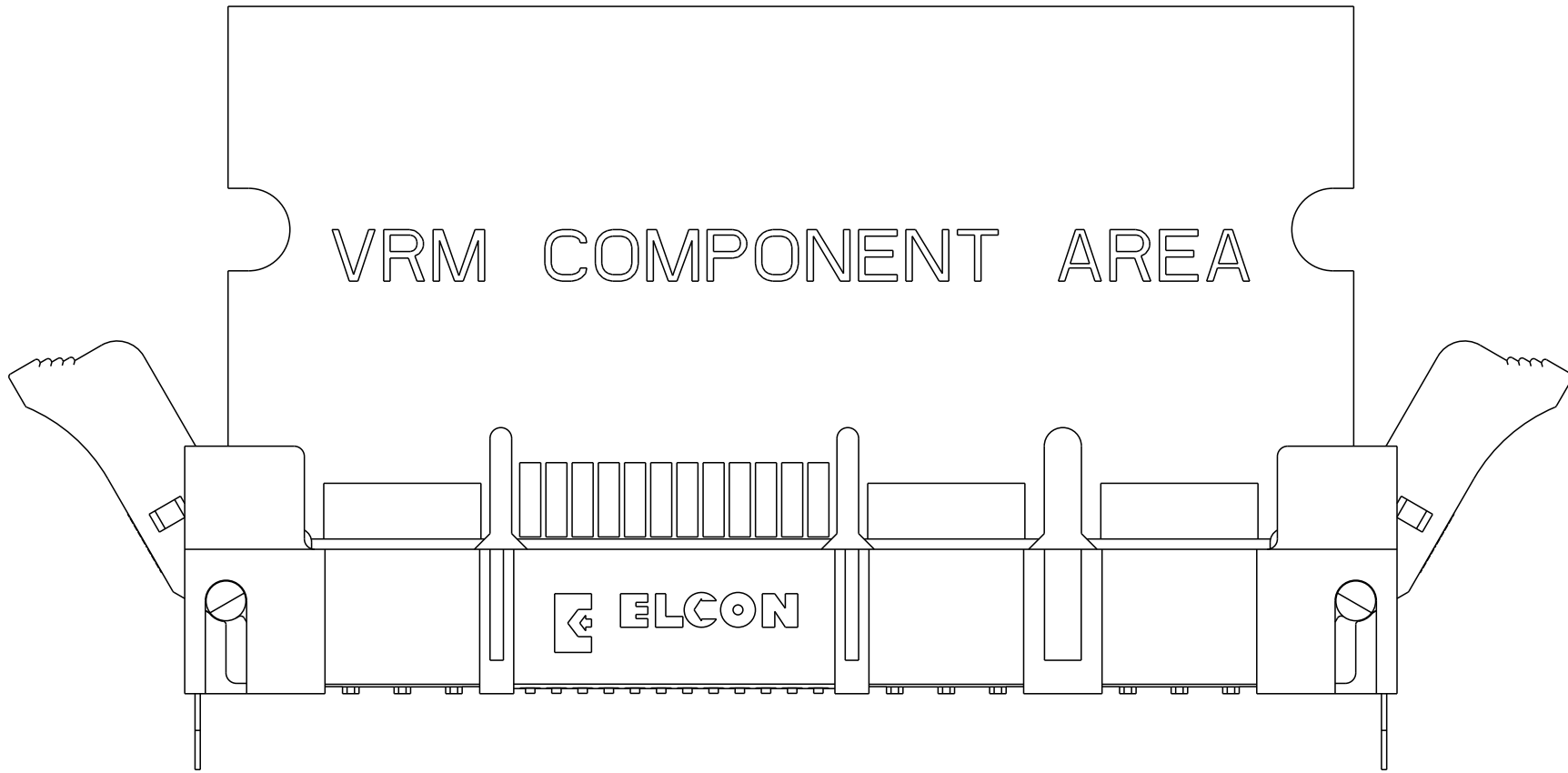
MODULE EXTRACTION GUIDE

STEP 1





THE MODULE IS REMOVED FROM THE SOCKET FIRST BY SIMULTANEOUSLY ROTATING EACH LATCH APPROXIMATELY 30 DEGREES AWAY FROM THE HOUSING END. AT FULL ROTATION OF THE LATCH, THE MODULE IS NOT COMPLETELY DISLODGED. THE MODULE WILL STILL BE APPROXIMATELY 15% ENGAGED.

STEP 2



THE COMPLETE REMOVAL OF THE MODULE WILL BE DONE BY PULLING IT STRAIGHT UP THROUGH THE BOARD SUPPORT TOWERS WITH TWO HANDS TO INSURE VERTICAL REMOVAL.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	25MAY2006		 TE Connectivity		
		CHK	G. PETERS/DTI				
DIMENSIONS:		APVD	25MAY2006		NAME		
mm		N. REESER					
		PRODUCT SPEC			SOCKET CONNECTOR WITH LATCH, SMT P2-S24-P4 MINI CROWN EDGE		
		APPLICATION SPEC					
		SIZE					
		CASE CODE					
		DRAWING NO					
MATERIAL		WEIGHT			RESTRICTED TO		
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		CUSTOMER DRAWING			SCALE 5:1 SHEET 5 OF 5 REV G5		