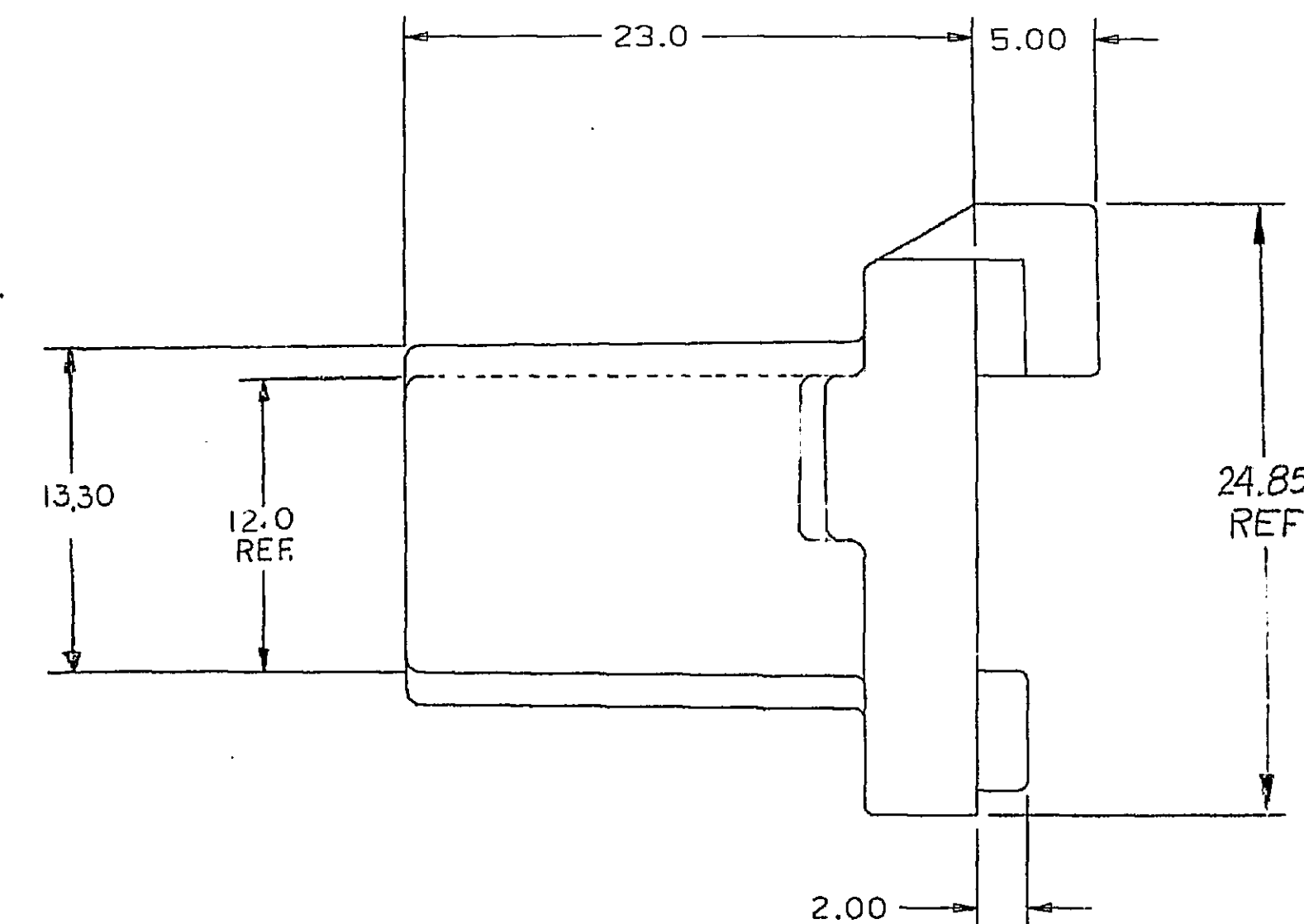
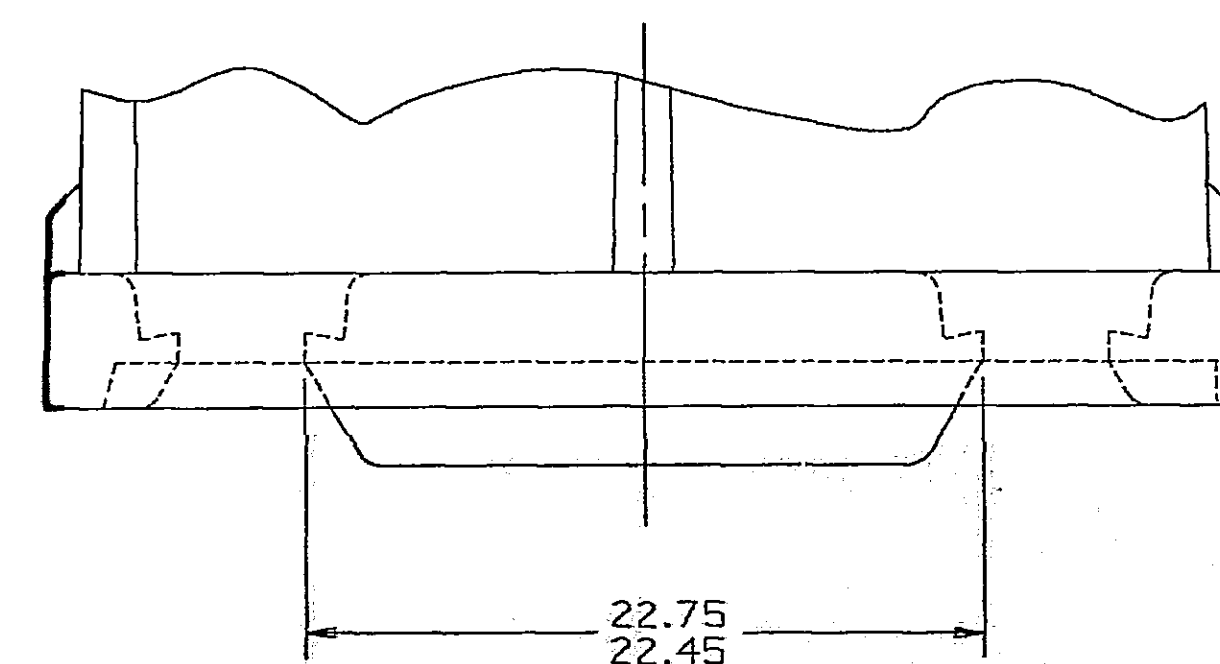
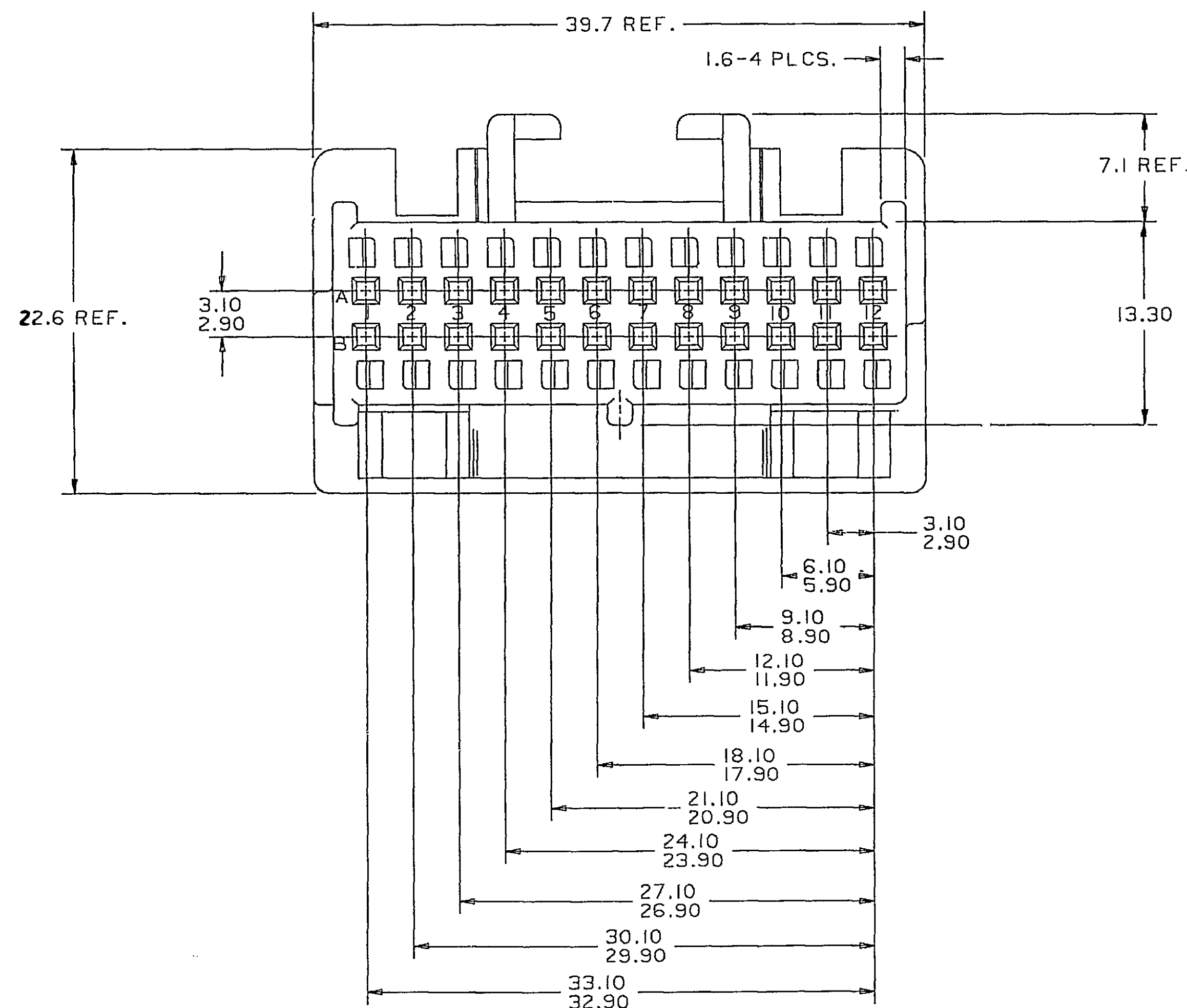
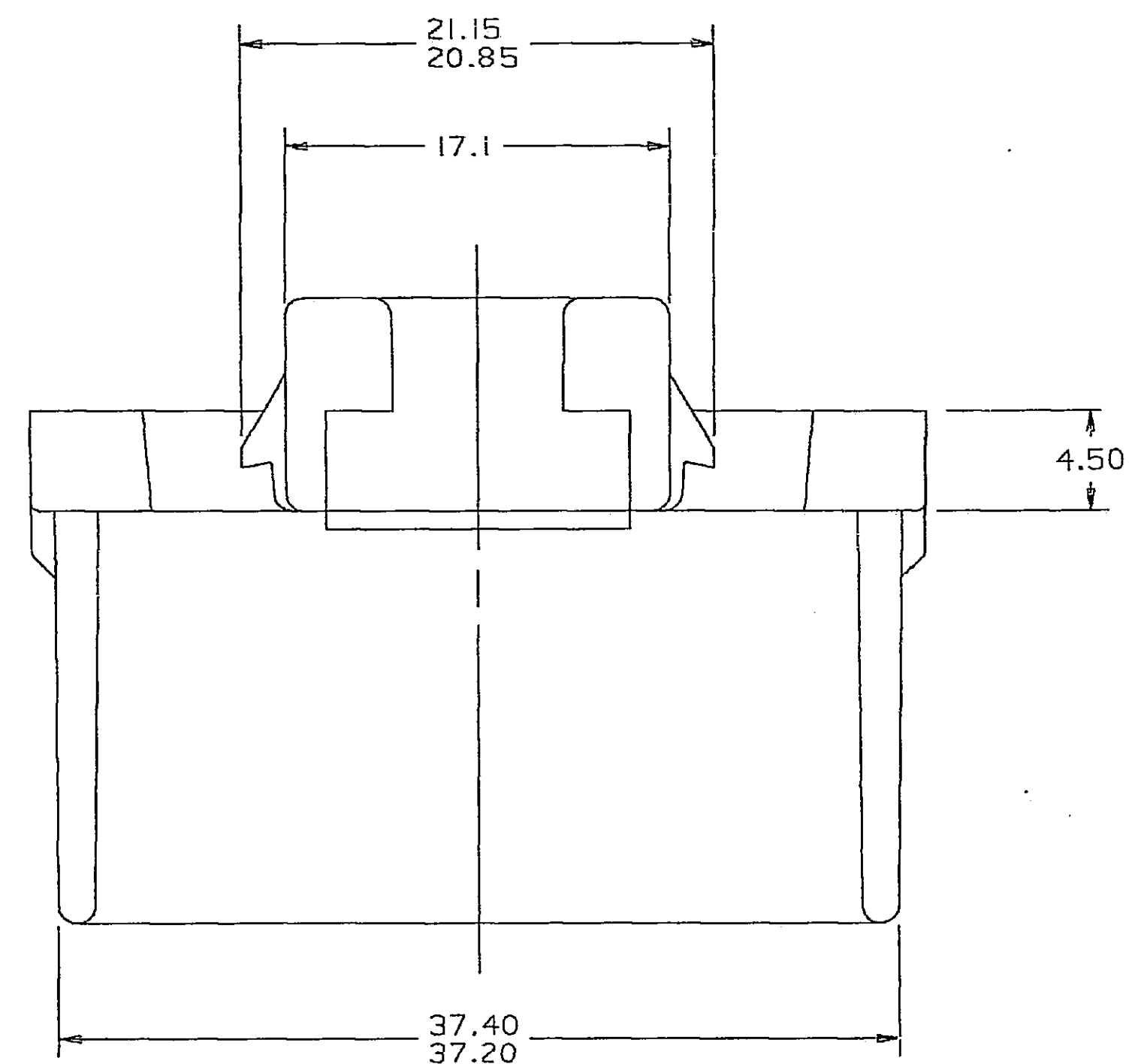


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DIVISION.

DO NOT SCALE

1205 9125

ART NO. 1205 9125

[illegible]

As of 06JL90 this
drawing is no longer being
used on computer vision.

NOTES — 1. CAVITIES A12 AND B1 CAN ACCEPT TERMINAL 12089649 OR EQUIVALENT. ALL CAVITIES CAN ACCEPT TERMINAL 12089660 OR EQUIVALENT.

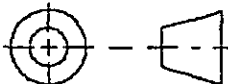
2. CAVITIES A12 AND B1 CAN ACCEPT MAX. INSULATION CRIMP OF 3.55 HIGH AND 3.50 WIDE (3.55 MAX CABLE O.D.) ALL OTHER CAVITIES ACCEPT A MAX INSULATION CRIMP OF 2.30 HIGH AND 3.50 WIDE (2.40 MAX CABLE O.D.). REFER TO ESA-605 FOR CRIMP DIMENSIONS.

3. MATING CONNECTOR 12052180 OR EQUIVALENT.

4. THIS CONNECTOR TO ACCEPT TERMINAL POSITION ASSURANCE 12047900 AND 12047901 FOR STRAIGHT WIRE DRESS, 12047900 AND 12048244 FOR RIGHT ANGLE WIRE DRESS OR EQUIVALENT.

5. THIS CONNECTOR TO ACCEPT CONNECTOR POSITION ASSURANCE 12077899 OR EQUIVALENT.

6. DIMENSIONS MARKED "REF." ARE FOR REFERENCE ONLY, AND NO TOLERANCE LIMITS ARE ESTABLISHED.

METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION 	
CODE NO. 6900, 6901		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ONE PLACE ± 0.3 TWO PLACE ± 0.15	
QC		ANGULAR: 2°	
DWG. DATE 28AP87	SCALE NONE	DR. <i>G. Parker</i> 28AP87	
CD.C MICRO.F.24.12059125.00		CK-F HESTON	DATE 30AP87
REFERENCE NO. 12052176 "R" SIZE		APPR. M. VANDEN WYMELENBERG APPR. J. DAUGHERTY	DATE 01MY87 DATE 05MY87
MATERIAL SPEC RO1CQ121 PBT-GF30-PPL			
NAME CONN 24F MIC/P 100			
PART NO. 1205		9125	
OUTLINE DRAWING			
		SIZE D	

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