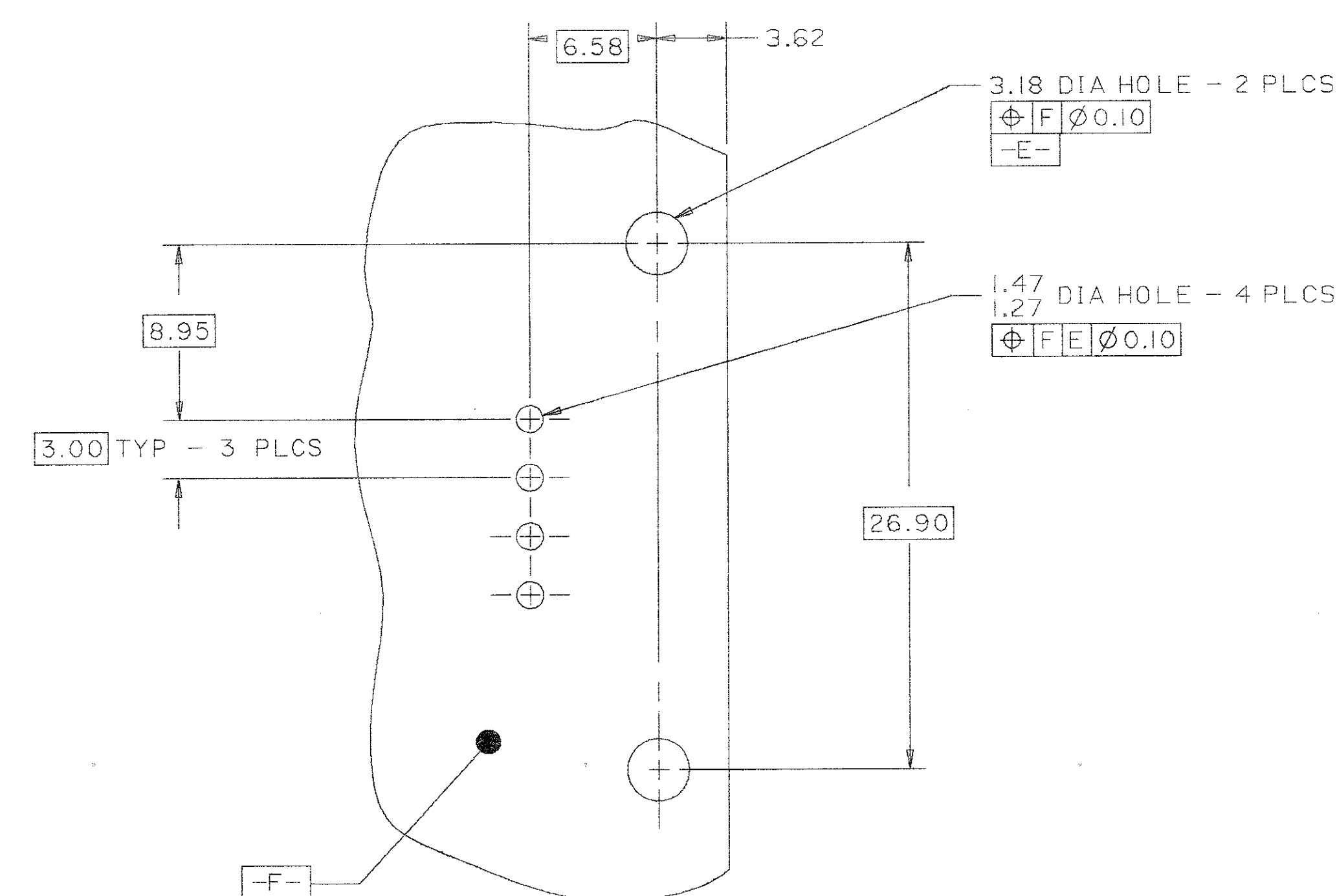
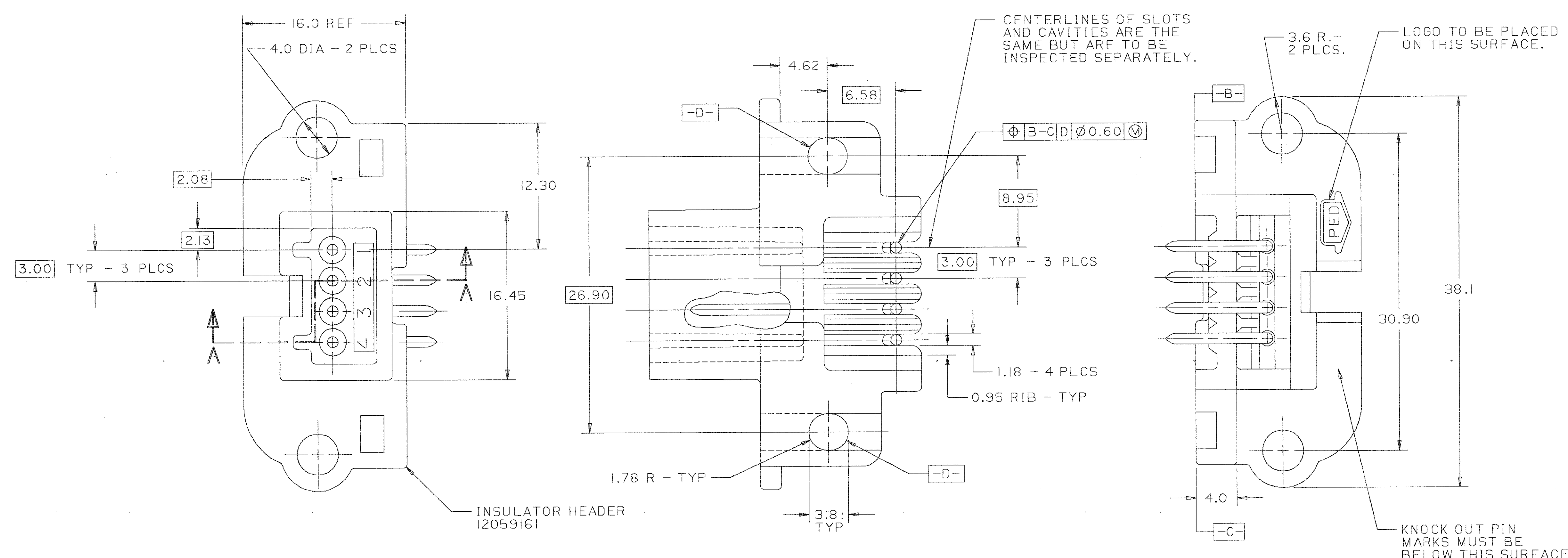
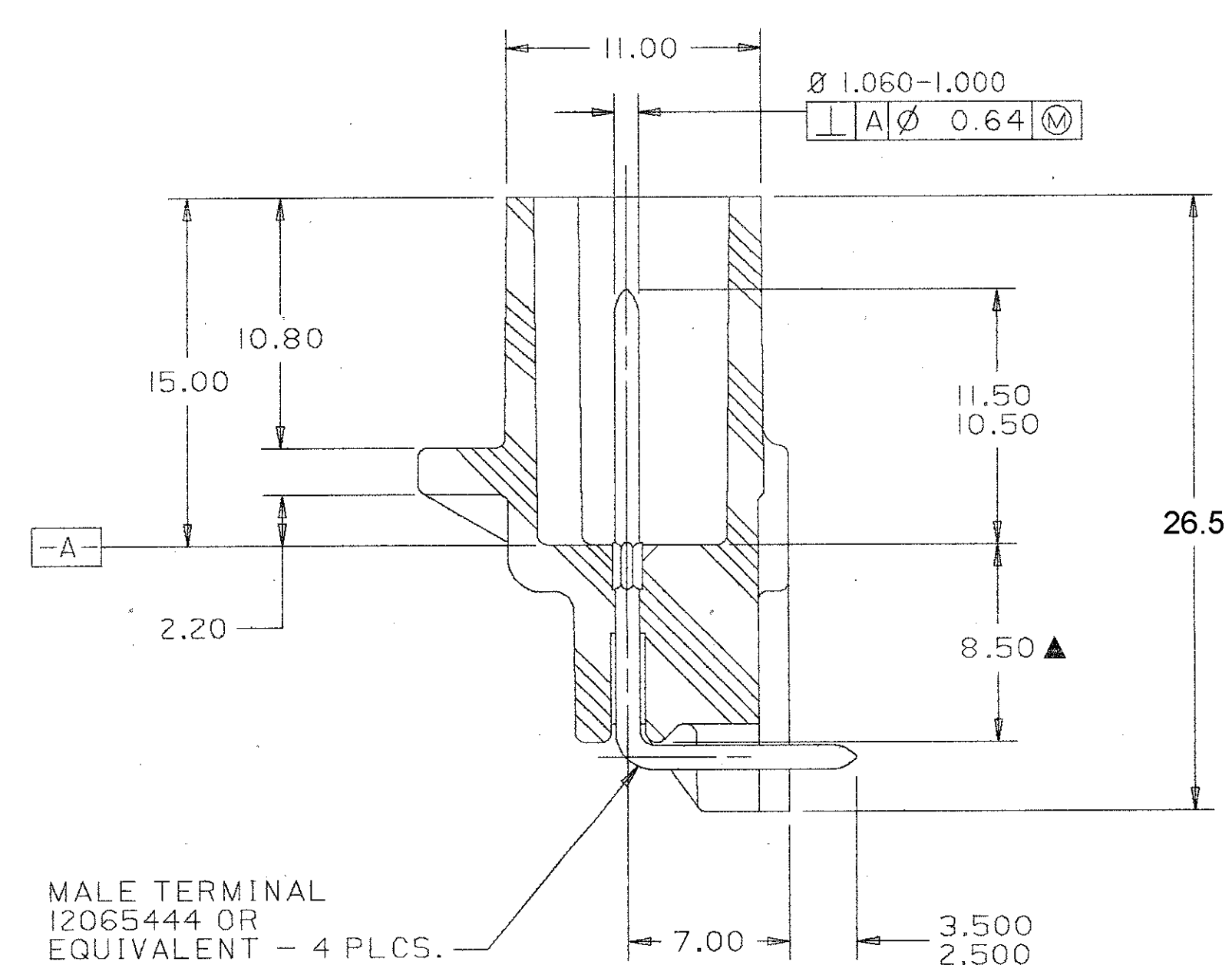


PART NO. 1205 9159

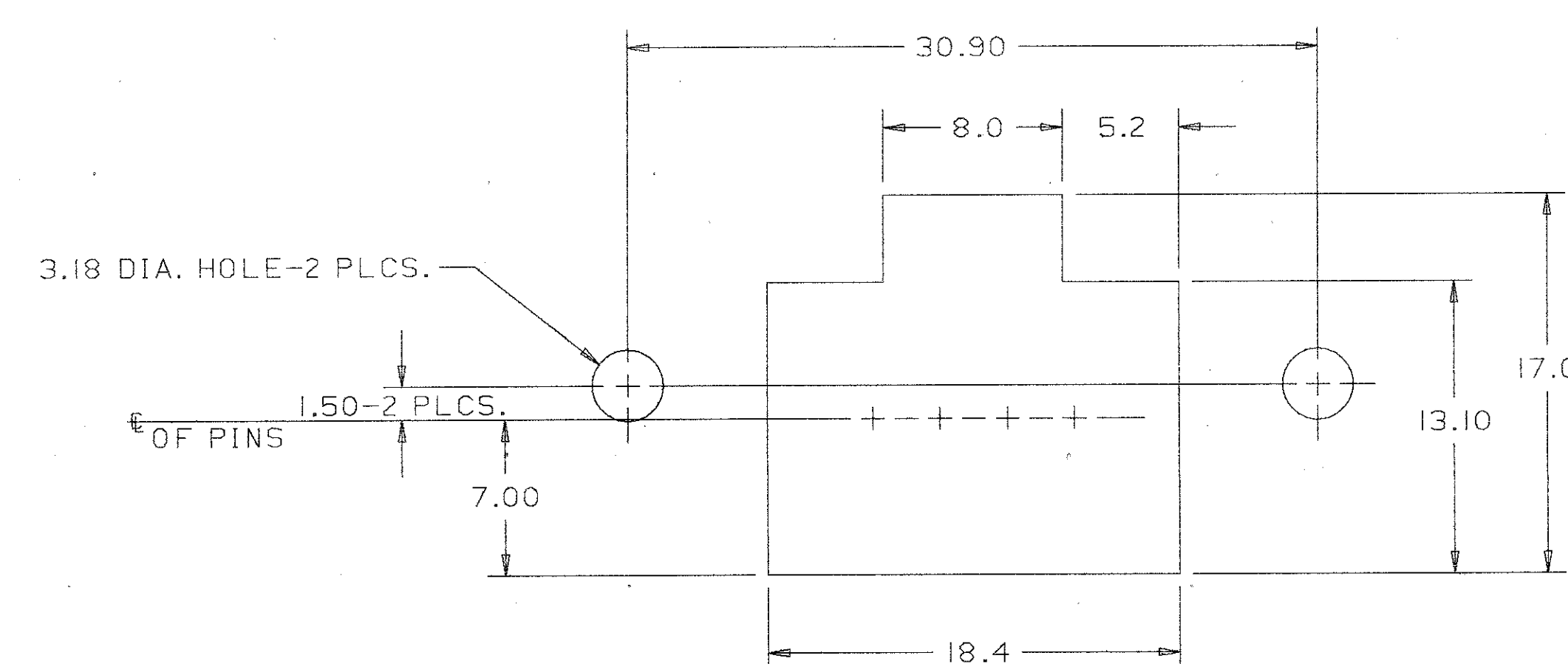
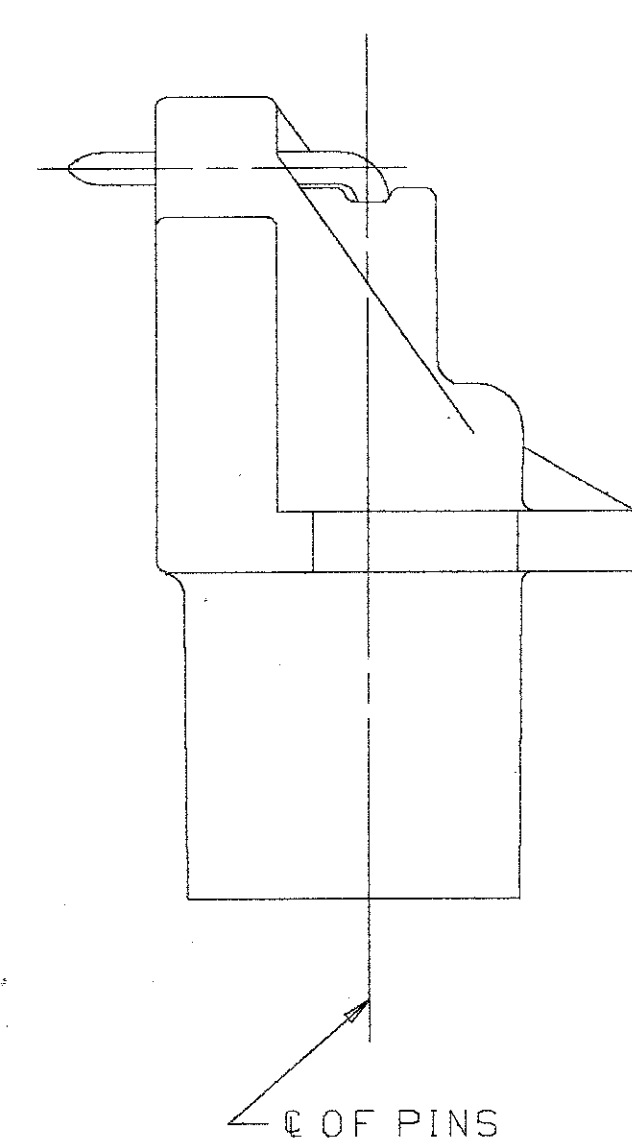
[illegible]

CONNECTOR MOUNTING SIDE

- NOTES: 1. RECOMMENDED FASTENER #4-40.
2. RECOMMENDED BOARD THICKNESS 1.50.
3. RECOMMENDED TO USE SOLDER-THRU HOLES.



SECTION A-A

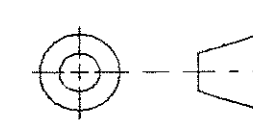


CASE OPENING

- NOTE — 1. RECOMMENDED FASTENER #4-40.

PACKAGE NOTES — 1. PARTS SHOULD BE PLACED IN CLEAN PLASTIC TUBS OR PANS LINED WITH POLYETHYLENE BAGS, WHERE PRACTICAL, DURING PROCESSING AND STORAGE. IN ALL CASES, IN-PROCESS HANDLING MUST BE DONE WITH DUE CARE SO AS TO INSURE THE CUSTOMER RECEIVES CLEAN, UNDAMAGED PARTS. PARTS MUST BE PACKAGED IN A MANNER THAT INSURES TERMINAL PIN LOCATION AFTER PROCESSING. IF SOFT PADDING IS REQUIRED, IT MUST BE OF A PASSIVATED MATERIAL.

- NOTES - 1. REFERENCE ESA-645A FOR PERFORMANCE SPECIFICATION.
2. PIN MUST MEET SOLDERABILITY REQUIREMENTS AS SPECIFIED ON DRAWING 12052920.
3. MATING INSULATOR 12059162 OR EQUIVALENT.
4. THIS ASSEMBLY TO ACCEPT CONNECTOR POSITION ASSURANCE 12064989 OR EQUIVALENT.

TECHNICAL SERVICE (RS)		THIRD ANGLE PROJECT	
METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED			
CODE NO. 6900 C-C-5129		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL ONE PLACE 0.3 TWO PLACES 0.05	
QWB. DATE 16APR65 SCALE 4:1 CD.A.120519159		DR. J. COLDSNOW 16APR C.F. HESTON APPR. D. SHROEDER APPR. J. DAUGHERTY	
REFERENCE NO.		DATE 17JUN68 DATE 20JUN68	
NOMINAL SPEC.		SEE DRAWING	
NAME		ASM CONN 4M MIC/P 100	
PART NO.		1205 9159	

THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED:

FOR FEATURES-OF-SIZE, PERFECT STRAIGHTNESS MUST BE REQUIRED UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES MUST BE INDICATED BY THE DIMENSIONAL TOLERANCE SYMBOLS. POSITION TOLERANCES, AND RELATED DATUMS (EXCEPT PLACEMENT), MUST BE SPECIFIED BY THE POSITION TOLERANCE SYMBOLS. DATUMS MUST BE SPECIFIED BY THE DATUM SYMBOLS. SEPARATE TRUE POSITION CALLOUTS MAY BE GIVEN SEPARATELY, REGARDLESS OF DATUM REFERENCE.

GEOMETRIC DRAWING SYMBOLS:

			
FLAT	PERPENDICULAR	ROUND	ANGULAR
			
FREE FORM	TRUE POSITION	CIRCULAR	CIRCULAR RUNOUT
			
SQUARE	PROFILE OF A SURFACE	DIAMETER	SYMMETRY
			
HOLE FEATURE CONTROL	PROFILE OF A HOLE	PROJECTED	PROJECTED

FILED: FILED AT THE DISTRICT COURT OF THE EASTERN DISTRICT OF MICHIGAN IN CASE NO.	MATERIAL SPEC.	APPR. J. DAUGHTERTY	DATE 20JUN8
	SEE DRAWING		
	NAME	ASM CONN 4M MIC/P 100	
PART NO.	1205 9159		ST

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