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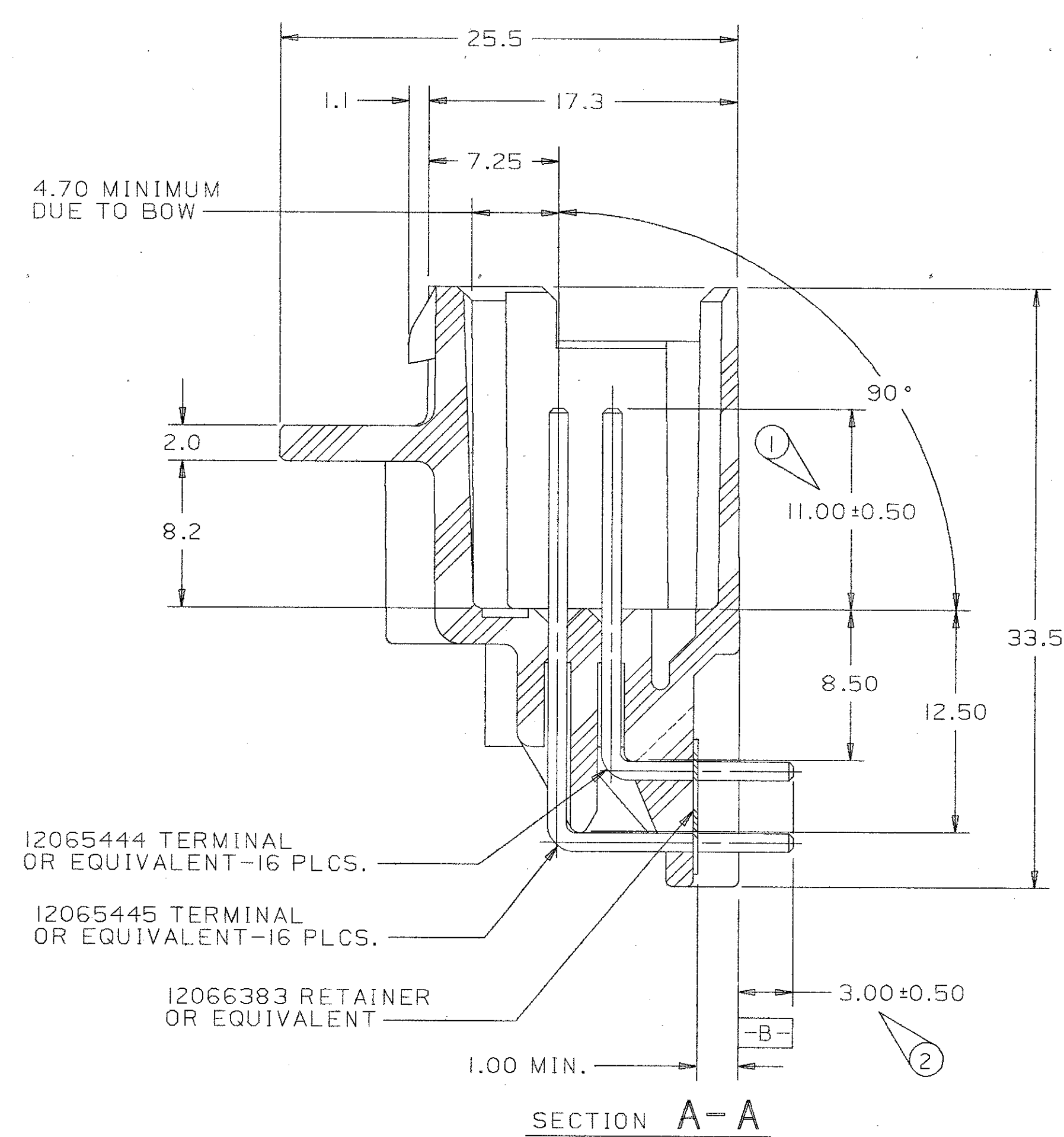
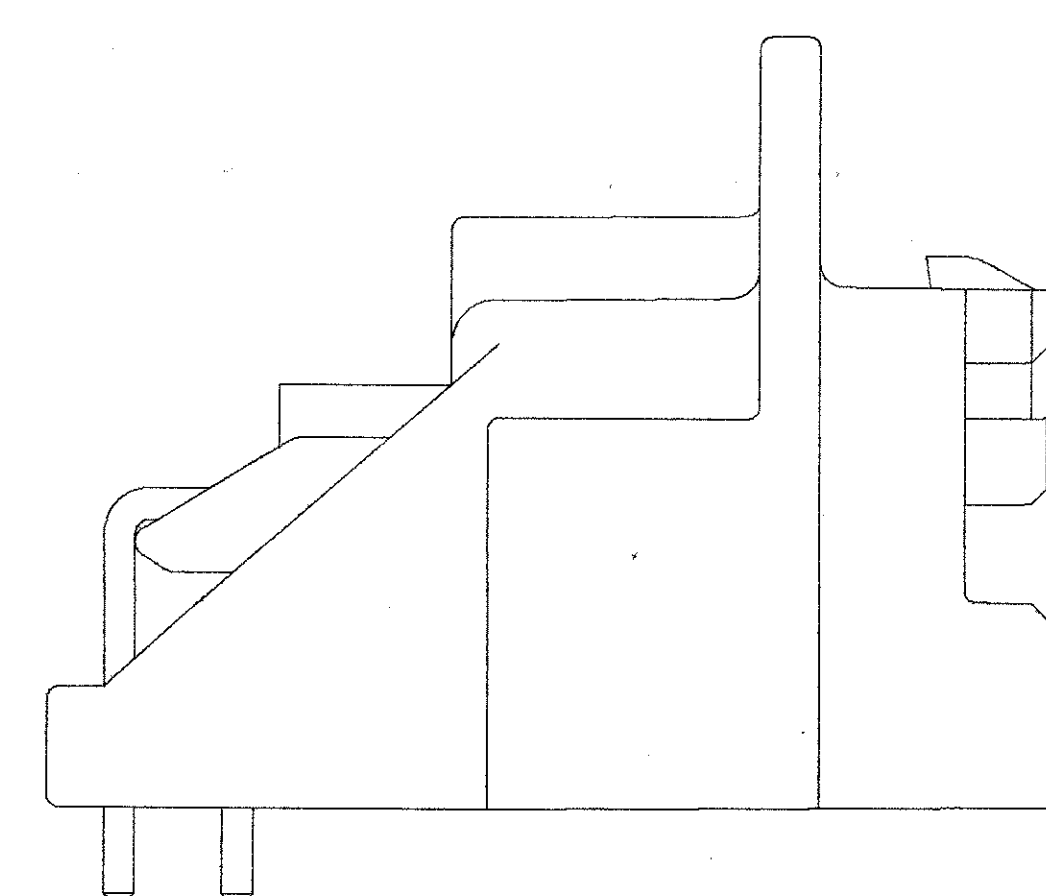
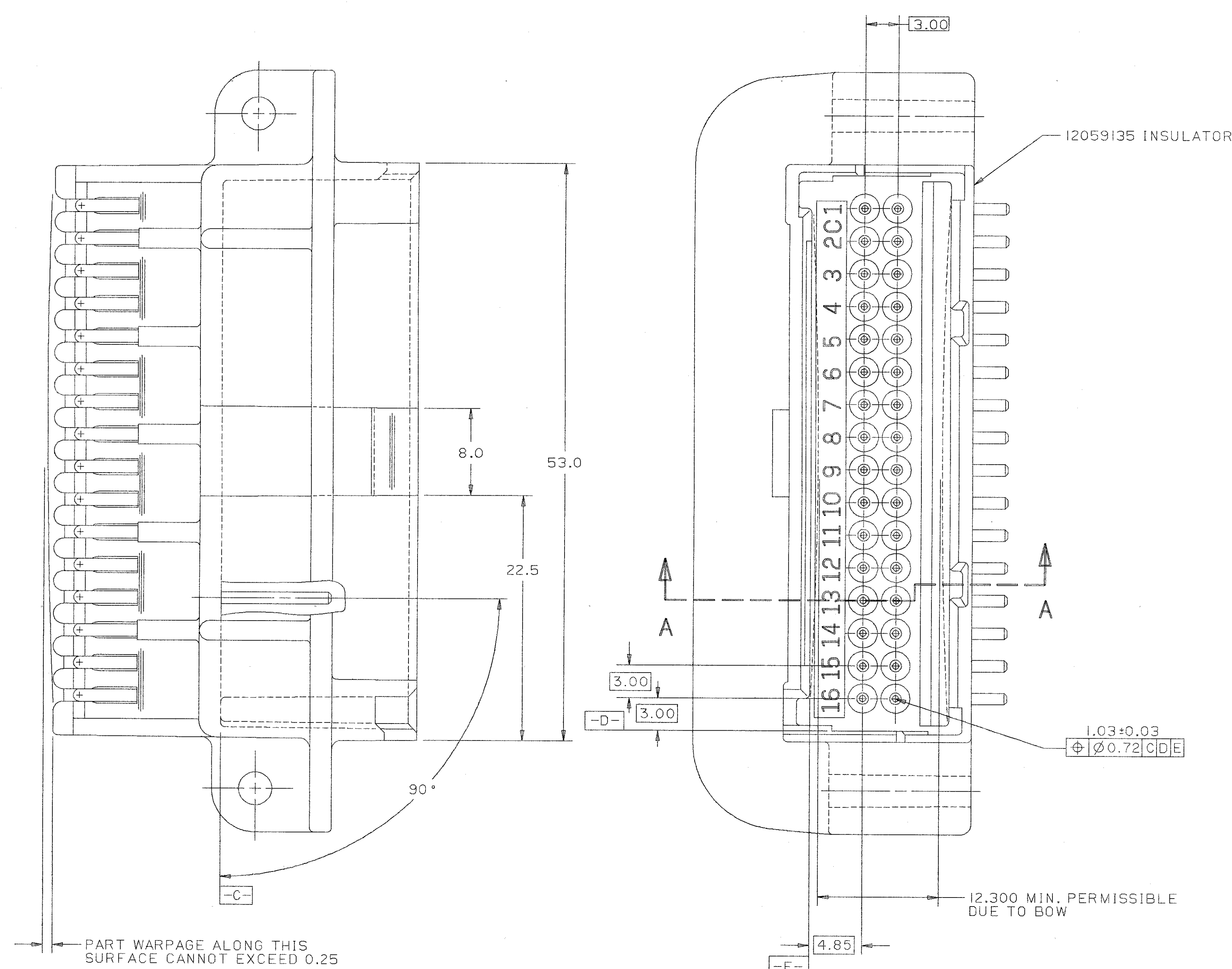
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DO NOT SCALE

PART NO.

1205 9136

DATE	SYM	REVISION RECORD	AUTH	DR	CK
14MY85	A	BOSS HOLE CORING REVISED			
23AU85	B	REVISED FOR MYLAR			
05SE85	C	REVISED BOSS HOLES			
07ND85	D	REVISED BOSS HOLES-1.50 R. WAS 1.78 R.			
03DE85		RELEASED	85005	JC	DT
26AU86	E	REVISED SECTION A-A	108467	JK	FH
09JA87	F	2.80 DIA. HOLE - 2 PLCS. WAS			
		3.00 DIA. HOLE 2 PLCS. & 17.3 WAS 17.15	110468	JK	RB
10FE87		REVISED PICTURE OF 12059135			
		INSULATOR HEADER	111029	JK	FH
10FE87		3.500/2.500 DIM. WAS 3.500/2.700	111496	JK	FH
17JN87		ADDED SNOWCONES & BOW NOTES	114242	DM	JC
08OC87		REVISED	116165	DKS	DKS
29OC87	F1	3.00+0.50 WAS 3.00+0.10	116812	DKS	DKS
30OC87	F2	ADDED NOTE #3	116529	DK	TM
02FE88	F3	ADDED 1.00 MIN. DIMENSION	118097	DK	TM
27SE88	F4	REVISED TO GEOMETRIC TOLERANCING	120947	DK	FH
01ND88	F5	REVISED PACKAGE NOTE #1: GENERAL			
		NOTES #2 & #3 WERE PACKAGE			
		NOTES #2 & #3	122354	DK	JH
24JL89	F6	REVISED NAME	128147	FH	FH
15AU89	F7	MYLAR RETAINER WAS 12065256	129033	FH	FH
17OC89	F8	QC WAS C-5129	890004	AP	AP
29ND89	F9	ADDED DIM'S 2.0 & 22.5	131189	AP	AP
21JN10	F10	UPDATED TERMINAL	410753	MAN	FB



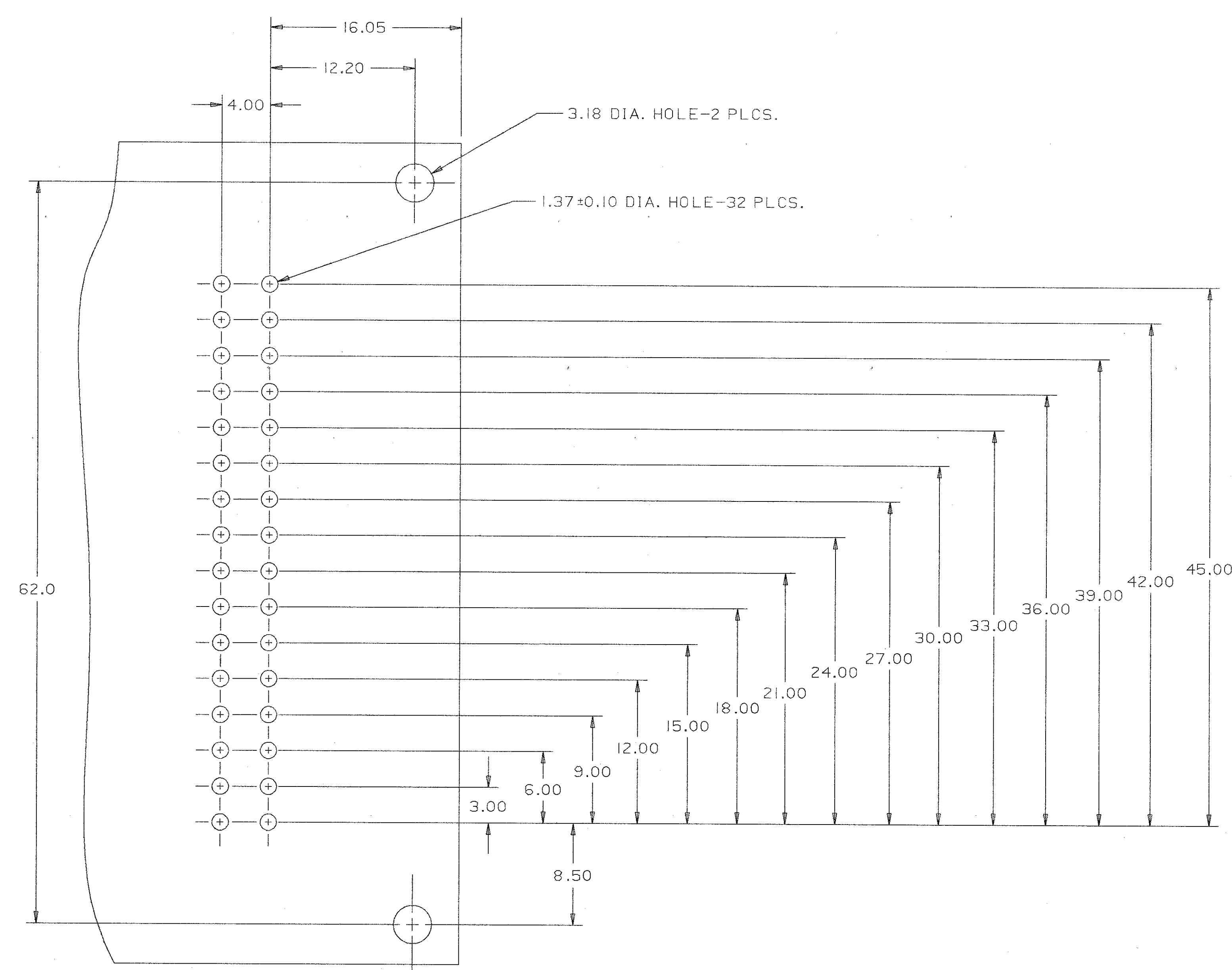
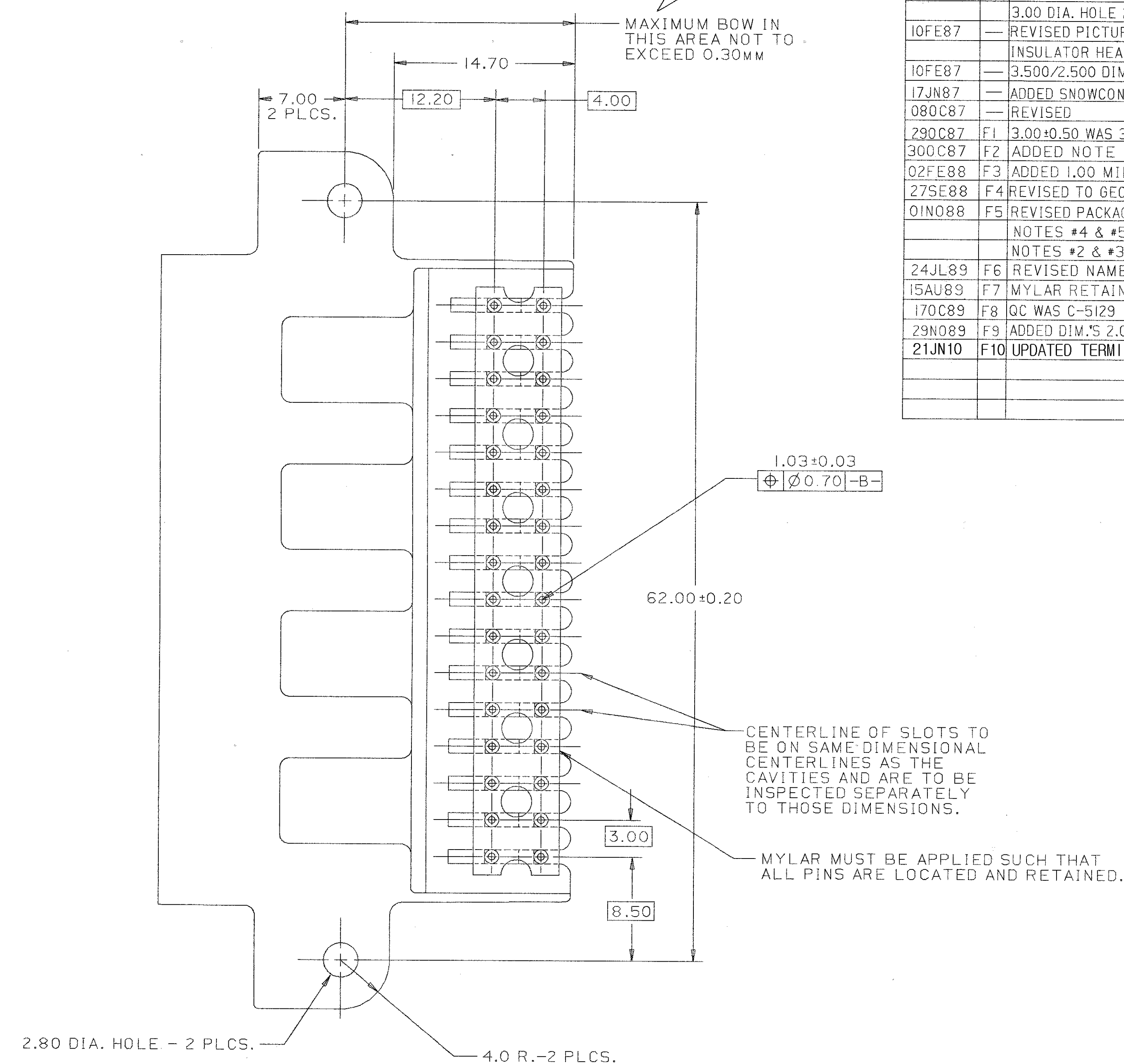
NOTES—1. MATING INSULATOR 12045575.

2. $\varnothing$ DENOTES DIMENSIONS AND CHARACTERISTICS THAT ARE IMPORTANT TO THE FUNCTION AND PROCESSING OF THE PART. IT DOES NOT NECESSARILY INDICATE AN S.P.C. DIMENSION. (THIS DRAWING HAS 3 SNOWCONES.)

3. THIS ASSEMBLY TO ACCEPT CONNECTOR POSITION ASSURANCE 12077899 OR EQUIVALENT.

4. REFERENCE ESA-645A FOR PERFORMANCE.

5. REFERENCE PART NUMBER 12052920 OR EQUIVALENT FOR SOLDERABILITY REQUIREMENTS.



CONNECTOR MOUNTING SIDE

HEADER ASSEMBLY, RIVET HOLES AND CONTACT LOCATION TO BE CHECKED WITH STEEL GAUGE PLATE SIMULATING CIRCUIT BOARD SHOWN ABOVE

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 OCCUR WITH DUE CARE SO AS TO INSURE PED CUSTOMERS RECEIVE 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.

PART NO.

1205 9136

C1001443

PART NO.

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THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED:
FOR FEATURES OF THIS DRAWING, DIMENSIONS NOT INDICATED BY THIS DRAWING SHALL BE THE SAME AS THE DIMENSIONS OF THE PART.
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
DIMENSIONS ARE TO BE TAKEN FROM THE CENTERLINE OF THE PART.
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METRIC		THIRD ANGLE PROJECTION	
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED			
CODE NO.	6900	TOLERANCE UNLESS OTHERWISE SPECIFIED	ANGULARITY ± 2°
QC - C-5171	SCALE	DECIMAL	
DATE: 28FE85	4:1	TWO PLACE ± 0.05	
CD.A.12059136	DR.	J. COLDSNOW	DATE: HDE85
REFERENCE NO.	APPR.	C. FOWLER	DATE: 12DE85
	APPR.	J. DAUGHERTY	DATE: 12DE85
MATERIAL SPEC.			
SEE DRAWING			
NAME			
ASM CONN 32M MIC/P 100			
PART NO.			
1205 9136			
SIZE			
E			

PACKARD ELECTRIC

85102051

JEF

Mouser Electronics

Authorized Distributor

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