

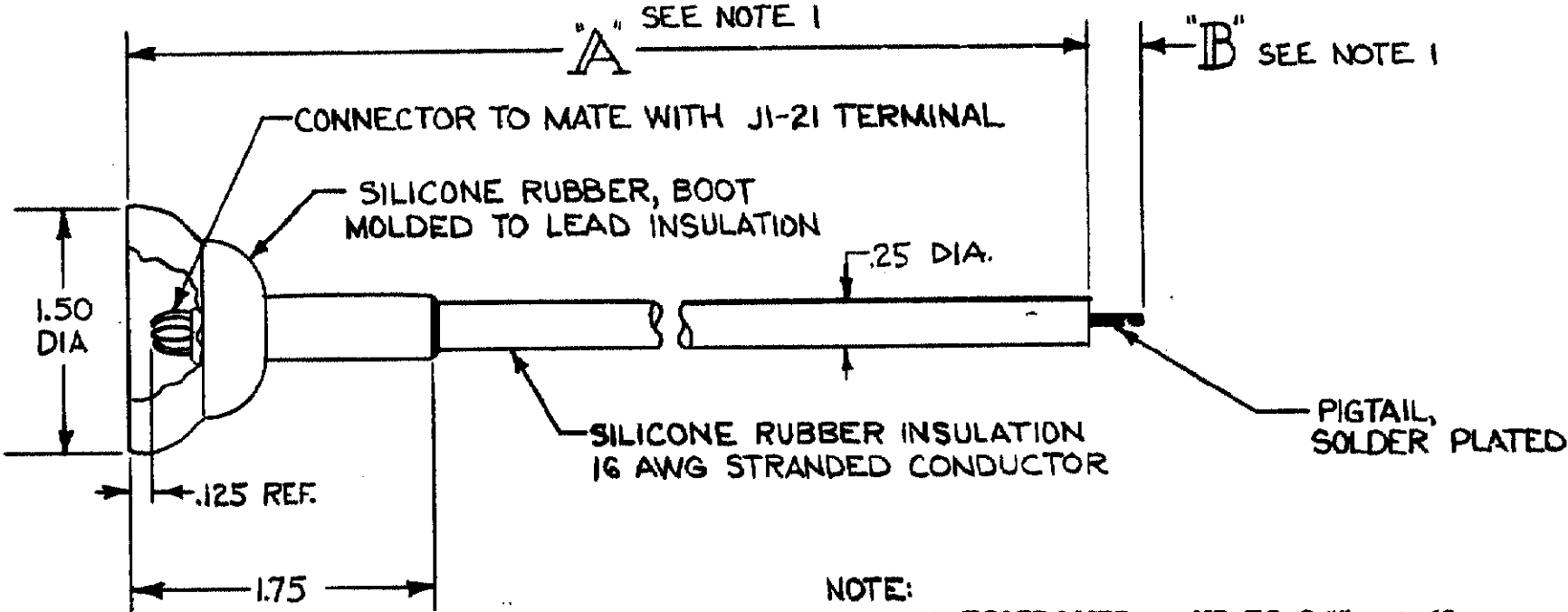
DRAWING MADE IN THIRD ANGLE PROJECTION

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REVISIONS						
P	F	ZONE	LTR	DESCRIPTION	DATE	APPROVED
		—	B	REVISED & REDRAWN	LAB 6-27-74	
			C	ADDED - 14	9/14/77	
	✓		D	CODE IDENT. WAS 89110, ECN 8565, MARKING SPEC. WAS 830842, DS	1-23-79	MH
E	✓		E	ADDED 1-6 ECN-1191 FMK	7-25-81	MH
	✓		F	OBS -4,-5,-8,-12,-13,-14 ECN 53630	1-27-87	gm
	✓		G	OBS -1,-2,-3,-6,-7,-9,-1-1 ECN L1559	4-21-87	RS
✓	✓		H	OBS 1--0 ECN DFO697	7P 10-88	GS

PART NO.	"A"	"B"
830570-1	36.00	.38
830570-2	47.50	.50
830570-3	18.00	.50
830570-4	24.00	.38
830570-5	4.00	.38
830570-6	38.00	.38
830570-7	18.50	.50
830570-8	12.00	.38
830570-9	11.00	.50
1-830570-0	14.00	.38
1-830570-1	7.00	.38
1-830570-2	8.00	.50
1-830570-3	5.00	.50
1-830570-4	50.00	.38
1-830570-5	79.00	.38
1-830570-6	15.00	.38

OBSOLETE



- NOTE:
1. TOLERANCE : UP TO 24" - $\pm .12$
24" & UP - $\pm 1\%$
 2. COLOR OF LEAD WIRE WHITE UNLESS OTHERWISE SPECIFIED.
 3. MARK PER AMP SPEC. 118-36000.

				PART NO	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: .00 $\pm$.02 .000 $\pm$.005 ANGLES $\pm$ MATERIAL FINISH				CONTRACT NO	
				DR <i>L. Boyd</i> 6-27-74	
				CHK	
				APPD <i>M. Gardner</i> 6/27/74	
				APPD	
DESIGN APPD				NAME	
OTHER APPD				LEAD, CRT, ELECTRICAL LGH-1, -1L, 3	
NEXT ASSY				SIZE	CODE IDENT NO
FINAL ASSY				B	00779
NEXT ASSY				SC/LE	WT
USED ON				N.T.S.	SHEET
QTY REQD				DF 1	
APPLICATION					