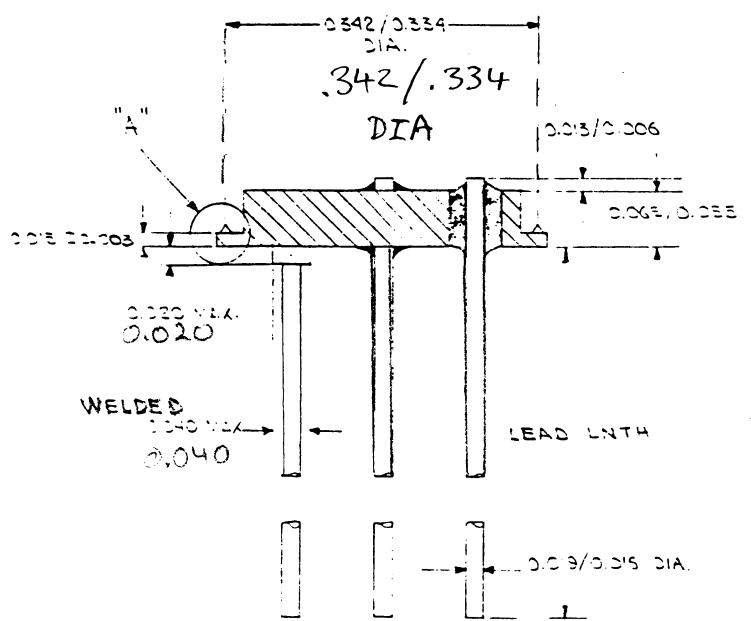
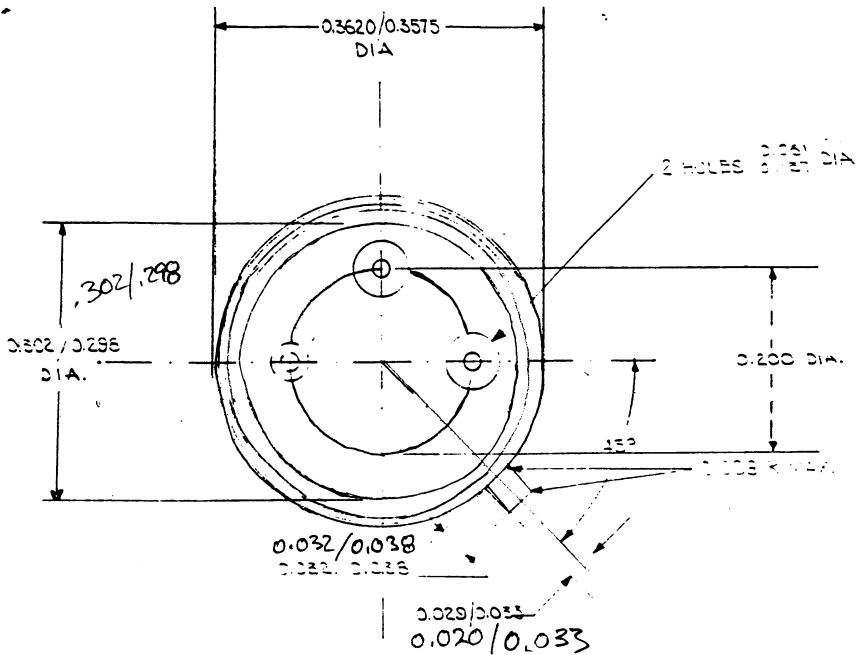


CONTROLLED DISTRIBUTION CODE 204MS
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 148 149 150 151 152 153 154 155

REV. LET.	REVISION DESCRIPTION	DRAWN BY	ECN NO.	DATE
ORIG		A. S.	5776	3-4-83
A	ADD NOTE 5E CHANGE THROE	TS-3	5776	5-6-86
A-1	" " 6 " "	SR	5776	1-29-91



HDR03914 →

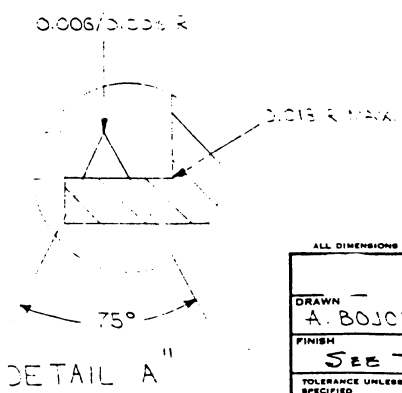
NOTES:

- 1- FOR INSPECTION CRITERIA SEE MASS 72.
- 2- POST HEIGHT AND FLANGE THICKNESS ARE MAJOR ACCEPTANCE LEVELS.

CAT. No.	NICKEL PLATED (u")		GOLD PLATED (u")		LEAD LNTH
	PRE-FUSED EYELET	FINAL LEAD FULL	BETA SCOPE MIN. D/A	THRU LEAD	
7228	200-250	40-160	50-350		0.500 / 0.560
7229	400-480	30-160	50-350	30 FULL	0.500 / 0.560
7244	200-250	40-160	50-350	30 30	0.500 / 0.560
7227	400-480	30-160	50-350	30 FULL	1.500 / 1.562
7274	200-360	40-160	50-350	FULL 10	0.500 / 0.560

- 4- CAT. No 7227 MUST HAVE KOVAR LEADS.
- 5 FINAL NI. PLATE TARGET IS 200u", ACCEPTABLE RANGE IS 50-350u".
- 6 Measure Thru-Lead on #7244 for 30u" min Gold Thickness.

C 500344 A



ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED.

DRAWN A. BOJORQUEZ	CHECKED J. Blanton	APPROVED FOR PRODUCTION [Signature]
FINISH SEE TABLE	MATERIAL STEEL	SPECIFICATION M.F.S.S No 72
TOLERANCE UNLESS OTHERWISE SPECIFIED .XX DECIMAL - .008 .XX DECIMAL - .010 .X DECIMAL - .03 FRACTIONAL - ANGULAR - 0° 30' SURFACE ROUGHNESS	HEADER, TO-5, SOLID 3LEADS, WELD RING	
SCALE	DWG NO. C 500344 A-	
STOCK NO. 150 NCTE	PAGE 1 OF 1	