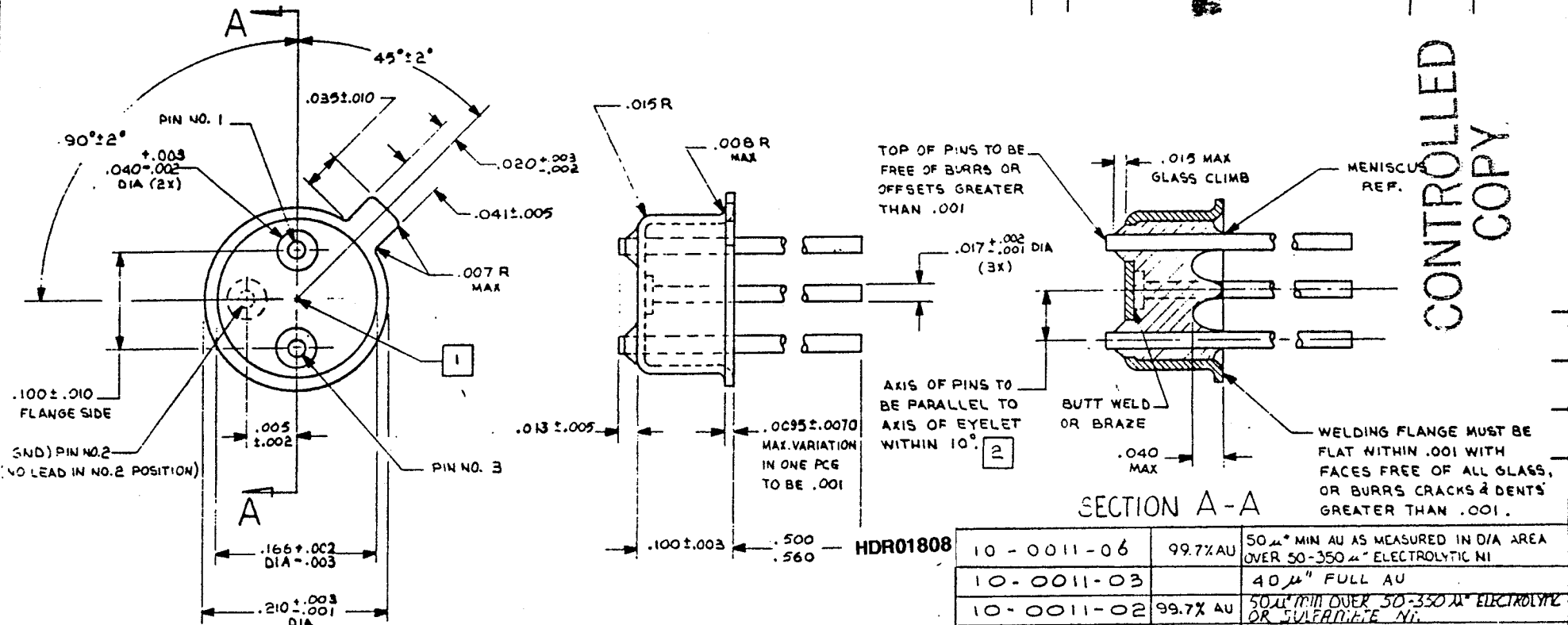


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REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
A		PER ECN NO. 12253		
B		PER ECN NO.		



CONTROLLED COPY

- NOTES:
- 1 TOP SURFACE OF EYELET FLAT & FREE OF PROJECTIONS HIGHER THAN .0002 & DEPRESSIONS DEEPER THAN .001.
 - 2 CLEARANCE BETWEEN ANY INSULATED LEAD AN EYELET TO BE .003 MIN.

PART NO.	FINISH	PLATING THICKNESS
10-0011-06	99.7% AU	50 μ" MIN AU AS MEASURED IN DIA AREA OVER 50-350 μ" ELECTROLYTIC NI
10-0011-03		40 μ" FULL AU
10-0011-02	99.7% AU	50 μ" MIN OVER 50-350 μ" ELECTROLYTIC OR SULFATHIENE NI
10-0011-01	99.7% AU	40 μ" MIN AU DIA AREA & POST TOPS OVER 80-200 μ" FULL ELECTROLYTIC NI (WATTS) REBORN

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ON		DRAWING STARTED		DATE		CAH-1083-3	
FRAC.	DEC.	ANGLES	DRAWN	DUNG NG	9/80	HEADER ASSEMBLY, TO -18	
			CHECKED	<i>Wall S. K...</i>	7/80	# 1 & # 3 THRU # 2 GRD	
			ENGR	<i>...</i>	...	SIZE	CODE IDENT NO.
			APPROVED BY	<i>Jif K...</i>	10/80	B	10-0011 E
NEXT ASST	USED ON	FINISH:	SEE TABULATION	SCALE	NONE	SHEET 1 OF 1	

HDR01808