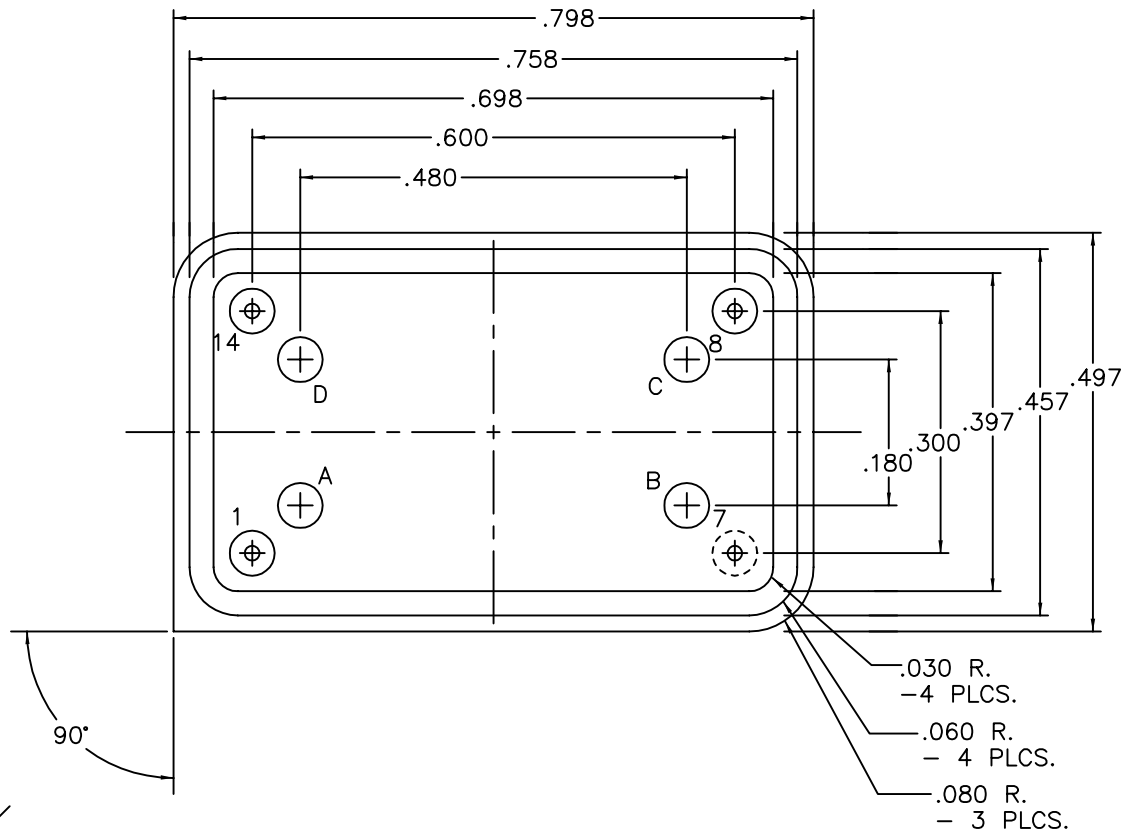
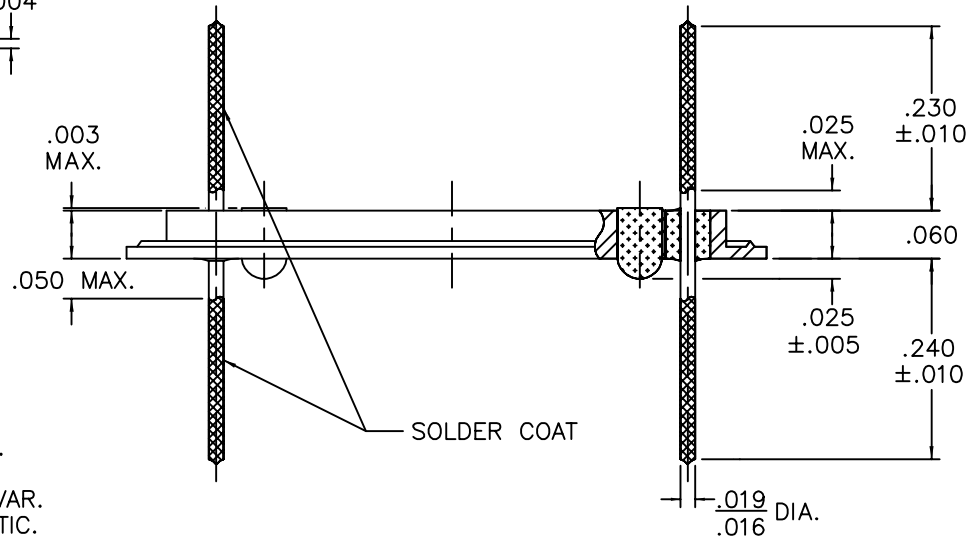
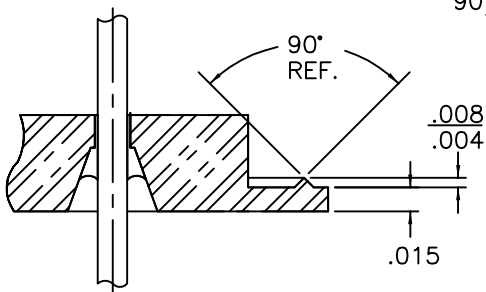


REV	DESCRIPTION OF REVISION	E.C.N.	BY	APPROVED	DATE
A	CORRECTED P.H. WAS .230±.005		E.T.W.	D.B.	10-25-05



PIN 7 DETAIL
SCALE: 8:1




MATERIAL:

EYELET - 1010 C.R.S. OR EQUAL.
GLASS - 7052 OR EQUAL.
LEADS - ASTM F-15 ALLOY, KOVAR.
BRAZE - BT VTG AG. CU. EUTECTIC.

PLATING:

- ELECTROLESS NICKEL FINAL PLATE OF 100 MICROINCHES MINIMUM.
- SOLDER COAT ON POST AND LEADS PER MIL-STD QQ-S-571-D TIN LEAD ALLOY.

DRAWN BY: E.T.W. 04-09-99	MATERIAL: SEE ABOVE			TOLERANCING PER ANSI Y14.5 .X ±.005 .XXX ±.005 .XX ±.005 ANG ±5° UNLESS OTHERWISE SPECIFIED		 LEGACY TECHNOLOGIES INC. 1851 MERRIAM LANE KANSAS CITY, KS. 66106 TEL: 913-432-2487 FAX: 913-432-0570
	CHECKED BY:	APP. SPECS	SUPERSEDES	NEXT ASSY	SCALE: N.T.S. FINISH: UNLESS OTHERWISE SPECIFIED	
APPROVED BY:	TITLE: .498x.798 D.I.P. 4 PIN P7G, 4 S.O. .025 TALL .180x.480 GRID, .230 PH. .240 LL.			FILE: UB00117		A PAGE 1 of 1