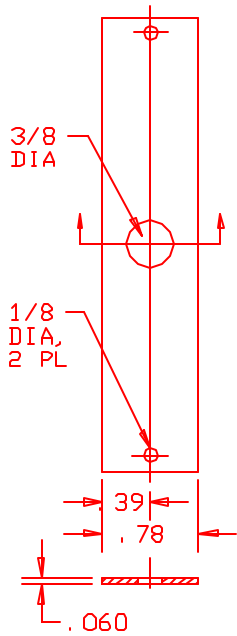


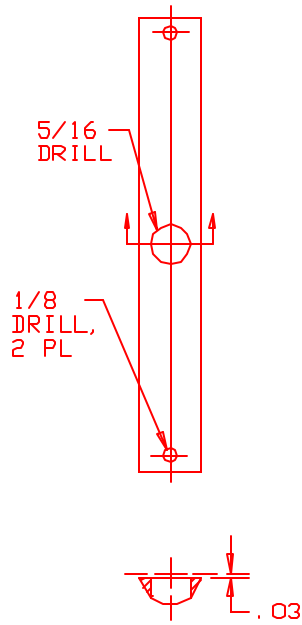
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. BREAK ALL SHARP EDGES.

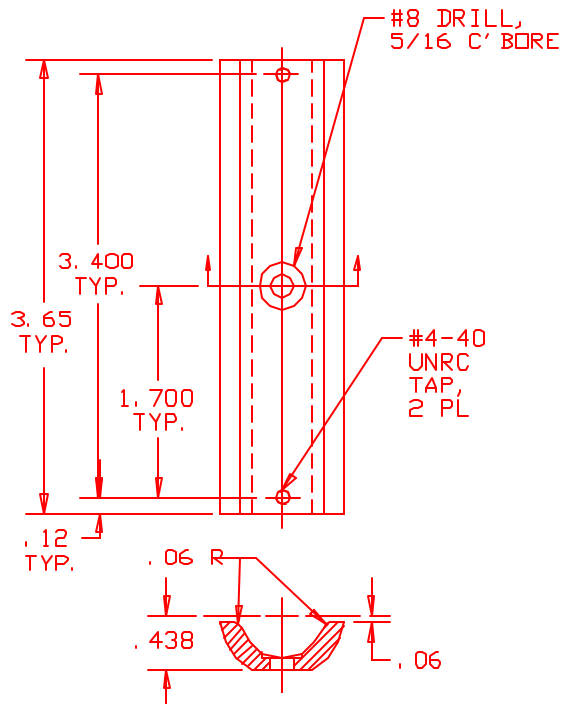
REV	DATE	DRAWN BY	CHECKED	INCH	DESCRIPTION
A	8/3/98	L. Jones			E980237-A-D/INITIAL RELEASE



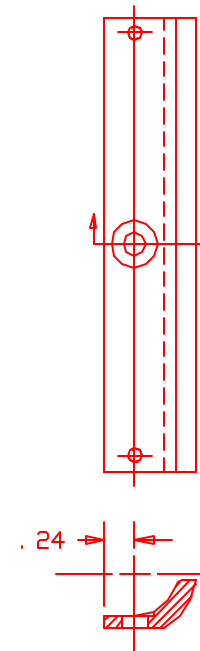
-1 LINER: MAKE FROM
FLOUREL ELASTOMER
PER LIGO SPEC.
E970130



-2 BAR: MAKE FROM
0.50" OD ROD,
6061-T6 ALUMINUM



-3 BASE: MAKE FROM
1.000" OD TUBING
X 0.156" WALL,
2024-T3 ALUMINUM



-4 HALF BASE:
MAKE FROM BASE

DRWN	L. JONES	DATE	8/3/98	MICHIGAN INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
CHKD				LIGO PROJECT	
ENGR				C:\msc\DA3\Files\090237_A.dwg Doc File: 090237-A.pdf	
APPD				TITLE	
UNLESS OTHERWISE SPECIFIED				STACK CLAMP COMPONENTS	
DIMENSIONS UNLESS ARE INCH END				SCALE: 1/1	
X.000 ± 0.010 X.100 ± 0.020 ANGLES: 40.0°				SIZE DRAWING NUMBER	
NEXT ASSEMBLY:				B D980237-A-D	
				SHEET 1 of 2	