



DOCUMENT CHANGE NOTICE (DCN)

DOCUMENT No. (DOC-REV-GP. ID)	TITLE	NEW REV.
D980238-N/A-D	Table Clamp Components	A

CHANGE DESCRIPTION (FROM/TO): New release: these parts are used to locate the ribbon cables (in pairs) on the surface of the optics tables, for both HAM and BSC chambers.

REASON FOR CHANGE: N/A

ACTION: Incorporate change Attach DCN to drawing(s) Other action (specify): Info only; new drawing

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION (X=incl. docs)
<input checked="" type="checkbox"/> No hardware affected (record change only)	Althouse Barish Coles x Coyne Lazzarini Lindquist Raab Sanders Shoemaker Stapfer Tyler Weiss Whitcomb Zydowicz
<input type="checkbox"/> List S/Ns which comply already:	x Bork x Zucker
<input type="checkbox"/> List S/Ns to be reworked or scrapped:	x Jones x Savage
<input type="checkbox"/> List S/Ns to be built with this change:	x Hazel x Radkins
<input type="checkbox"/> List S/Ns to be retested per this change:	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	

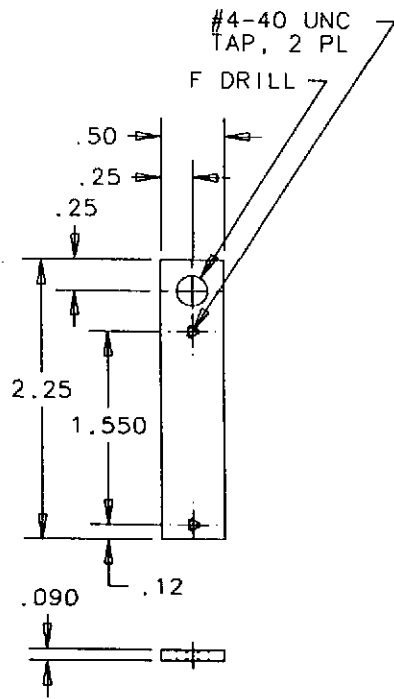
SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? No Yes (If yes, enter Change Request number)

APPROVALS:	DATE	OTHER APPROVALS (specify)	DATE
ORIGINATOR: L. Jones	9/8/98		
TASK LEADER: <i>D. Coyne</i>	9/9/98		
GROUP LEADER: <i>[Signature]</i>			
DCC RELEASE: <i>[Signature]</i>	9/15/98		

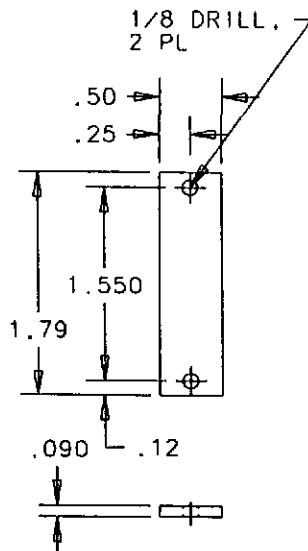
NOTES: (UNLESS OTHERWISE SPECIFIED)
 1. BREAK ALL SHARP EDGES.

REV	DATE	DRAWN BY	CHECKED	DEC	DESCRIPTION
A	8/24/98	L. Jones	-		E980207-A-D/INITIAL RELEASE

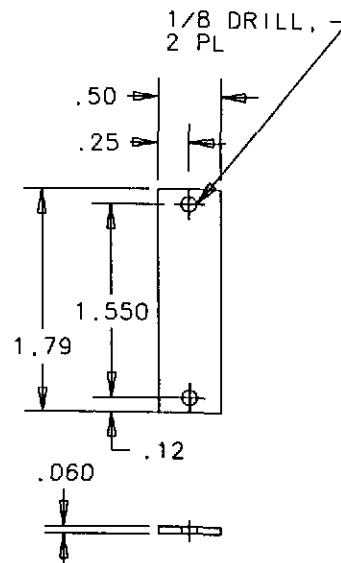
2-NOTES



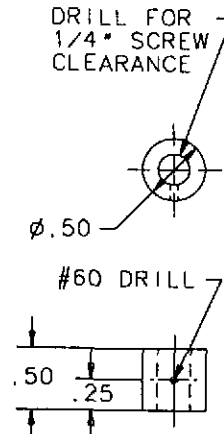
-1 BASE
 MAT'L: 6061-T6
 ALUMINUM



-2 BAR
 MAT'L: 6061-T6
 ALUMINUM



-3 LINER
 MAT'L: FLOUREL ELASTOMER
 PER LIGO SPEC.
 E970130



-4 SPACER
 MAT'L: ALUMINUM

3-FRONT

DRWN	DATE	TITLE	
L. JONES	8/24/98	SLIDING MOUNTING HOLES LIGO PROJECT	
CHKD		i-Deas CAD file: D980238_A.dwg	
ENGR		acc file: D980238_A.pdf	
APPR			
UNLESS OTHERWISE SPECIFIED:		SCALE: 1/1	
DIMENSION UNITS ARE Inch (mm)		SIZE DRAWING NUMBER	
TOLERANCES ARE:		D980238-A-D	
F. DIM: ± 0.010		SHEET	
M. DIM: ± 0.030		1 of 2	
ANGLES: 10°			
NEXT ASSEMBLY:			