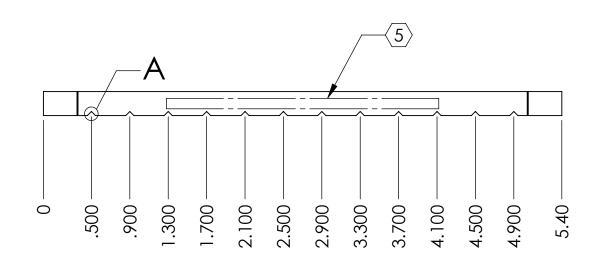
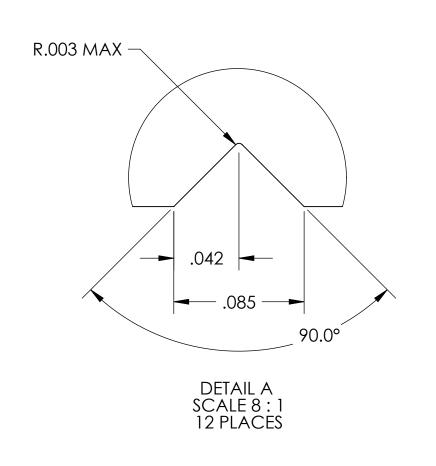
NOTES CONTINUED:

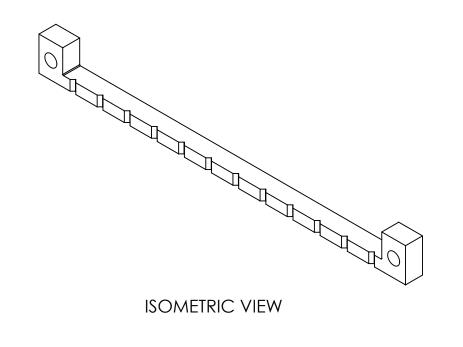
SCRIBE, ENGRAVE, OR MECHANICALLY STAMP
(NO INKS OR DYES) DRAWING PART NUMBER,
REVISION (AND VARIANT OR "TYPE" IF APPLICABLE)
ON NOTED SURFACE OF PART FOLLOWED ON THE
NEXT LINE WITH A THREE DIGIT SERIAL NUMBER.
SERIAL NUMBERS START AT 101 FOR THE FIRST
ARTICLE AND PROCEED CONSECUTIVELY. USE
MINIMUM 0.12" HIGH CHARACTERS, UNLESS THE
SIZE OF THE PART DICTATES SMALLER CHARACTERS.
A VIBRATORY TOOL MAY BE USED.
EXAMPLE: DXXXXXXXX-VY, TYPE-XX, S/N XXX
6. APPROXIMATE WEIGHT = 0.012 LB.

APPROXIMATE WEIGHT = 0.012 LB.
 MACHINE ALL SURFACES TO REMOVE OXIDES AND MILL FINISH, USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALLOWED.
 ALL PARTS SHALL BE MANUFACTURED IN ACCORDANCE WITH LIGO SPECIFICATION E0900364.





5



2 DCN#

E1000538

DRAWING TREE #

E0900353

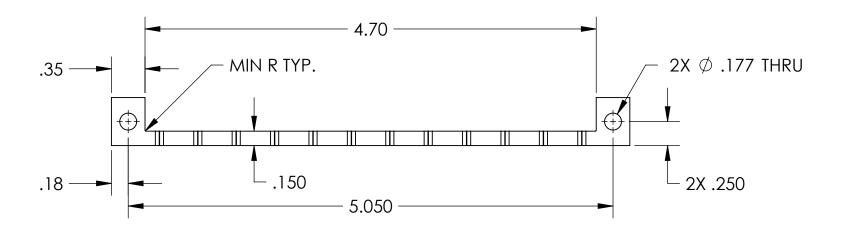
3

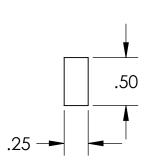
REV.

v1

DATE

28 APR 2011





		NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)		ノリリリ	CALIFORNIA INSTITUTE OF TI	ECHNOLOCY	PART NAME					
Α	DIMENSIONS ARE IN INCHES [MM]	1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, R.02 MIN.		MASSACHUSETTS INSTITUTE			MAGNET GLUING CLAMPING BLOCK					
	TOLERANCES: .XX ± .03 .XXX ± .005	3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FLUIDS MUST BE FULLY SYNTHETIC, FUI	ILLY WATER SOLUBLE	SYSTEM		SUB-SYSTEM	DESIGNER	B. MOORE	09 SEP 2010	SIZE	DWG. NO.	REV.
		AND FREE OF SULFUR, SILICONE, AND CHLORINE.		ADVANCED LIGO		SUS	DRAFTER	B. MOORE	10 SEP 2010	C	D1002373	v1
	ANGULAR± 0.2°	MATERIAL	FINISH	NEXT ASSY		,	CHECKER	M. MEYER	13 SEP 2010		D10023/3	<b>V</b> I
		PFA440 HP (PRESHRUNK)	63 µinch	<b>1</b>	D1002371		APPROVAL			SCAL	E: 1:1 PROJECTION: SHEET	1 OF 1