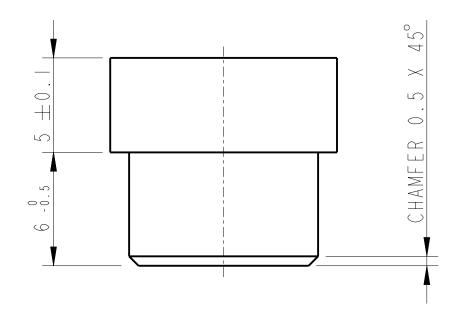
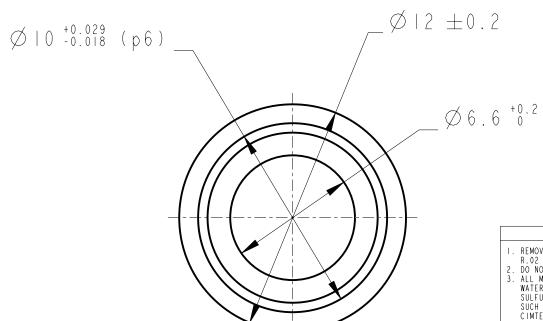
INTRALINK NAME: D070008





REV.	DATE	DCN #	DRAWING TREE #
A	30-OCT-06	E 0 6 0 2 6 0 - 0 0	
В	21/DEC/07	E060260-B	·

NOTES: (UNLESS OTHERWI	SE SPECIFIED)	CALIFORNIA INSTITUTE OF TECHNOLOGY
1. REMOVE ALL SHARP EDGES, R.O2 MIN. 2. DO NOT SCALE FROM DRAWING.	DIMENSIONS ARE IN mm [INCHES] TOLERANCES:	MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP RUTHERFORD APPLETON LABORATORIES
3. ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF	X.XX ±0.2 mm ANGULAR ±0.25 °	SYSTEM ADVANCED LIGO
SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S		SUB-SYSTEM SUS
CIMTECH 410 (STAINLESS STEEL) 4. SCRIBE, ENGRAVE OR STAMP DRAWING	MATERIAL: AL ALLOY 5083 OR SIMILAR	NEXT ASSY QUAD N-PTYPE LOWER STRUCTURE
	FINISH: CLEAN AND DEGREASED √μm [μin] Rα = 1.6	PART NAME SPACING PLUG
NUMBER. SERIAL NUMBERS START AT OOI FOR THE FIRST PART AND	NAME DATE DRAWN WILMUT 15/Jan/07	LOWER STRUCTURE
PROCEED CONSECUTIVELY. USE .07" HIGH CHARACTERS.	CHECKED IW 15/JAN/07	REV DRG. NO. D070008 B.
EXAMPLE: D020188- 001. A VIBRATORY TOOL MAY BE USED.	APPROVED IW 15/JAN/07	
1002 1111 02 00201		SCALE 5:1 PROJECTION: - SHEET I OF I