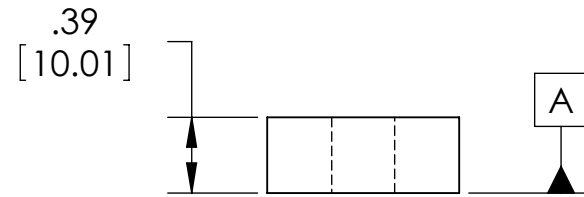
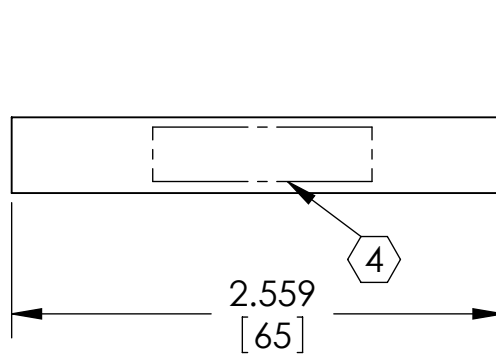
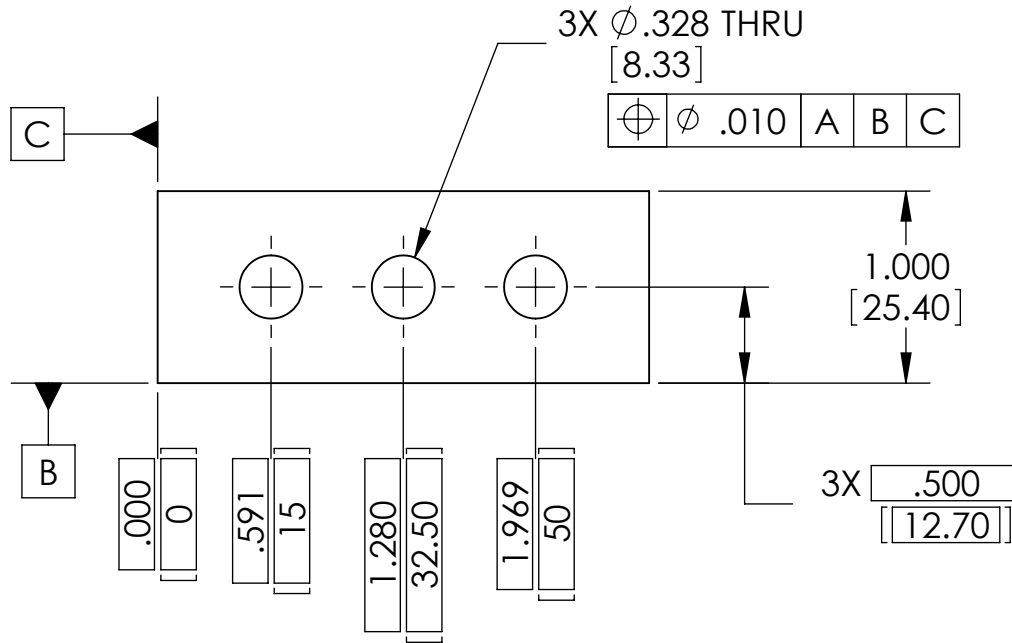




ADDITIONAL NOTES:
 5. 'L' AND 'LN' VARIANTS OF 304 AND 316 TYPE STAINLESS STEEL ARE ACCEPTABLE.
 6. 303 TYPE STAINLESS STEEL IS NOT ACCEPTABLE.

REV.	DATE	DCN #	DRAWING TREE #
A	01 AUG 2008	E080418-00	E080191-01-D



NOTES: (UNLESS OTHERWISE SPECIFIED)		DIMENSIONS ARE IN INCHES [mm]		 CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP													
1. DO NOT SCALE FROM DRAWING. 2. REMOVE ALL SHARP EDGES, R.02 MAX. 3. ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF SULFUR, CHLORINE AND SILICONE.		TOLERANCES: .XX ± 0.01 .XXX ± 0.005		SYSTEM ADVANCED LIGO													
④ SCRIBE, ENGRAVE OR MECHANICALLY STAMP DRAWING (NO INKS OR DYES) PART NUMBER, REVISION ON NOTED SURFACE OF PART FOLLOWED ON THE NEXT LINE WITH A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. USE .12" HIGH CHARACTERS, UNLESS THE SIZE OF THE PART DICTATES SMALL CHARACTERS. A VIBRATORY TOOL MAY BE USED. EXAMPLE: D050XXX-A S/N 001		ANGULAR ± 0.5 °		SUB-SYSTEM SUS													
		MATERIAL 304, 316 OR 302 SSTL		NEXT ASSY ROTATIONAL ADJUSTER													
		FINISH 32 μ inch		PART NAME BLADE CLAMP, UPPER BLADE, OUTSIDE													
		<table border="1"> <thead> <tr> <th></th> <th>NAME</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>DRAWN</td> <td>G. CARBOROUGH</td> <td>14 FEB 2008</td> </tr> <tr> <td>CHECKED</td> <td>M. MEYER</td> <td>14 MAY 2008</td> </tr> <tr> <td>APPROVED</td> <td></td> <td></td> </tr> </tbody> </table>			NAME	DATE	DRAWN	G. CARBOROUGH	14 FEB 2008	CHECKED	M. MEYER	14 MAY 2008	APPROVED			SCALE: 1:1 PROJECTION:  SHEET 1 OF 1	
	NAME	DATE															
DRAWN	G. CARBOROUGH	14 FEB 2008															
CHECKED	M. MEYER	14 MAY 2008															
APPROVED																	
		SIZE DWG. NO. D020601		REV. A													