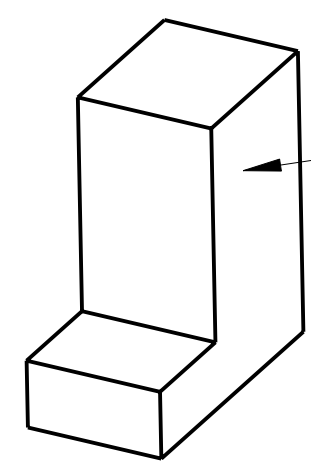


VARIATION	TM HEIGHT (FROM NOMINAL)	K
A	0	8.6
B	+6	13.35
C	+6.5	13.75
D	-1	7.85
E	+9	15.8
F	+9.5	16.2



3D VIEW

INSCRIBE/ETCH THE VARIANT NAME (A-F)

<p>NOTES: (UNLESS OTHERWISE SPECIFIED)</p> <ol style="list-style-type: none"> <li>REMOVE ALL SHARP EDGES, R.02 MIN.</li> <li>DO NOT SCALE FROM DRAWING.</li> <li>ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S CIMTECH 410 (STAINLESS STEEL)</li> <li>SCRIBE, ENGRAVE OR STAMP DRAWING PART NUMBER ON NOTED SURFACE OF PART AND A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST PART AND PROCEED CONSECUTIVELY. USE .07" HIGH CHARACTERS. EXAMPLE: D020188- 001. A VIBRATORY TOOL MAY BE USED.</li> </ol>		<p>DIMENSIONS ARE IN mm [INCHES] TOLERANCES: X.XX ±0.5 mm ANGULAR ±0.25 °</p>	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP RUTHERFORD APPLETON LABORATORIES											
<p>MATERIAL: AL. ALLOY 5083 H4 OR 6061</p>		<p>SYSTEM <b>ADVANCED LIGO</b></p>												
<p>FINISH: CLEAN √μm [μin] Ra = 1.6</p>		<p>SUB-SYSTEM <b>SUS</b></p>												
<table border="1"> <tr> <th> </th> <th>NAME</th> <th>DATE</th> </tr> <tr> <td>DRAWN</td> <td>J O'DELL</td> <td>13/05/08</td> </tr> <tr> <td>CHECKED</td> <td>IW</td> <td>--/--/--</td> </tr> <tr> <td>APPROVED</td> <td>IW</td> <td>--/--/--</td> </tr> </table>				NAME	DATE	DRAWN	J O'DELL	13/05/08	CHECKED	IW	--/--/--	APPROVED	IW	--/--/--
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CHECKED	IW	--/--/--												
APPROVED	IW	--/--/--												
<p>SCALE 2:1 PROJECTION: </p>		<p>PART NAME <b>SPACER # 4</b> <b>(TEST MASS ADJUSTER)</b></p>	<p>STAGE <b>B</b> DRG. NO. <b>D060450</b> REV <b>B.</b></p>											