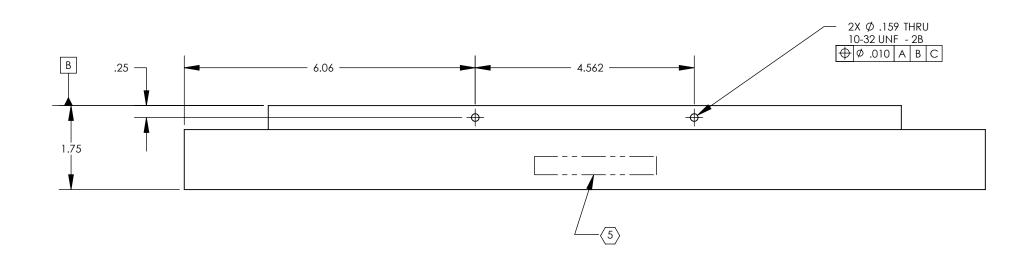
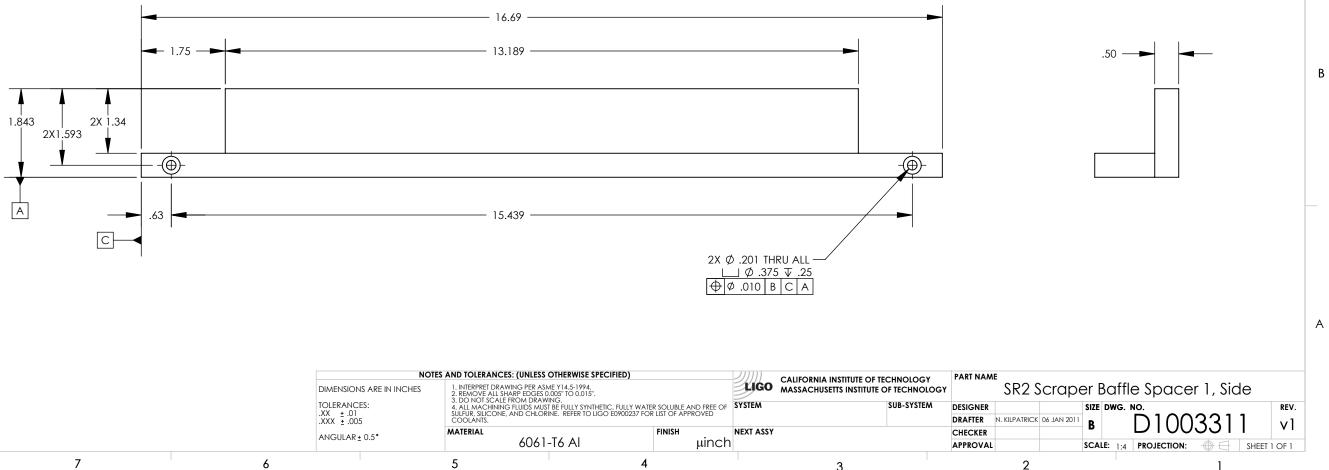
8	7	6	5	4	3	2		1
NOTES CONTINUED:		1		Ÿ		REV. DATE	DCN #	DRAWING TREE #
<ul> <li>SCRIBE, ENGRAVE (A VIBRATORY TOOL MA' MECHANICALLY STAMP (NO INKS OR DYES) (AND VARIANT OR "TYPE" IF APPLICABLE) OI FOLLOWED ON THE NEXT LINE WITH A THREE NUMBERS START AT 001 FOR THE FIRST ARTIC CONSECUTIVELY. USE MINIMUM 0.12" HIGH THE PART DICTATES SMALLER CHARACTERS.</li> <li>EXAMPLE: DXXXXXX-VY, TYPE-XX, S/N XXX</li> <li>MACHINE ALL SURFACES TO REMOVE OXID ABRASIVE REMOVAL TECHNIQUES IS NOT A</li> <li>ALL PARTS SHALL BE MANUFACTURED IN AC SPECIFICATIONS E0900364.</li> <li>ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.c RECYCLED MATERIAL). NO REPAIRS SHALL B IN ADVANCE IN WRITING BY LIGO LABORAT</li> </ul>	DRAWING PART NUMBER, REVISION I NOTED SURFACE OF PART DIGIT SERIAL NUMBER. SERIAL E AND PROCEED CHARACTERS, UNLESS THE SIZE OF ES AND MILL FINISH, USE OF LOWED. REFER TO LIGO-E0900364 CORDANCE WITH LIGO					v1 13 JAN 2011	E1000865	





	NOTES	AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)				CALIFORNIA INSTITUTE OF TECHNOLOG		v
DIMENSION	IS ARE IN INCHES	1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES 0.005" TO 0.015". 3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FUIDS MUST BE FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF SULFUR, SILICONE, AND CHLORINE. REFER TO LIGO E0900237 FOR LIST OF APPROVED COOLANTS.			LIGO	MASSACHUSETTS INSTITUTE OF TECHNOLOG		G
TOLERANCE .XX ± .01 .XXX ± .005					SYSTEM		SUB-SYSTEM	
ANGULAR ± 0.5°		material 6061-T6 AI		ғілізн µinch	NEXT ASSY		6	
		5	4			3		

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