		8	7	6	5	4	3	
C C B C C C C C C C C C C C C C	D	 NOTES CONTINUED: SCRIBE, ENGRAVE (A VIBRATORY TOOL MAY BE LASER MARK OR MECHANICALLY STAMP (NO II DYES) DRAWING PART NUMBER, REVISION (AND VARIANT OR 'TYPE' IF APPLICABLE) ON NOTED : OF PART FOLLOWED ON THE NEXT LINE WITH A DIGIT SERIAL NUMBER, SERIAL NUMBERS START A FOR THE FIRST ARTICLE AND PROCEED CONSEC USE MINIMUM 0.12' HIGH CHARACTERS, UNLESS OF THE PART DICTATES SMALLER CHARACTERS, EXAMPLE: DXXXXXXX-YY, TYPE-XX, S/N XXX APPROXIMATE WEIGHT = .612 LB. ALL MATERIAL IS TO BE VIRGIN MATERIAL (I.e. 1 PLUGS OR RECYCLED MATERIAL). NO REPAIRS APPROVED IN ADVANCE, AND IN WRITING, B' REFER TO LIGO-E0900364. MACHINE ALL SURFACES TO REMOVE OXIDES USE OF ABRASIVE REMOVAL TECHNIQUES IS N REFER TO LIGO-E0900364. ALL PARTS SHALL BE MANUFACTURED IN ACCC LIGO SPECIFICATION E0900364. ALL PARTS SHALL BE MANUFACTURED IN ACCC LIGO SPECIFICATION E0900364. ALL HELI-COIL HOLES TO BE PREPARED ACCCC EMHART HELI-COIL PRODUCT CATALOG, HC2 ALL HELI-COIL INSERTS TO BE INSTALLED BY LIN AFTER DELIVERY OF FINISHED PARTS, USE NITRC 	USED), VKS OR D SURFACE THREE AT 001 UTIVELY, STHE SIZE NO WELD REPAIRS, SHALL BE MADE UNLESS Y LIGO LABORATORY. AND MILL FINISH, OT ALLOWED. CORDANCE WITH DRDING TO 000, REV 4 GO PERSONNEL, DNIC 60 THREADED INSERTS.			3.00		
B SCREWS MUST BE TORQUED WHEN PARKED WHEN	С				2X .50			
A A A A A A A A A A A A A A	> B	SCREWS M	UST BE TORQUED	2.75	55°	.50	2.070	- 2.15 -
ANGULAR±.5° MATERIAL 6061-T6 AI HINSH μinch D0901376	A	WHE	N PARKED	DIMENSION TOLERANC XX ± .03 .XXX ± .010	2.50 NOTES AND TOLERANCES: (UNL AS ARE IN I. INTERPRET DRAWING PER 2. REMOVE ALL SHARP ED ES: 3. DO NOT SCALE FROM DU 4. ALL MACHINING FILIDS 0. SULFUR, SILCONE, AND CH	SCRIBE TEXT HER ESS OTHERWISE SPECIFIED) ASME Y14.5-1994. ASME	LIGO CALIFORNIA INSTITUTE OF TEC SS REE OF SYSTEM ADVANCED LIGO	HNOLOGY TECHNOLOGY SUB-SYSTEM AOS
	1	8	7	ANGULAR:	5 60	61-T6 Al 63 μi	nch D0901376	

