					3	REV. DATE ∨1 25 JUN 2012	DCN # DRAV	WING TREE #
SCRIBE, ENGRAVE (A VIBRATORY TOOL MAY BE USED), LASER MARK OR MECHANICALLY STAMP (NO INKS OR DYES) DRAWING PART NUMBER, REVISION (AND VARIANT OR "TYPE" IF APPLICABLE] ON NOTED SURFACE OF PART FOLLOWED ON THE NEXT LINE WITH A THREE DIGIT SERULA NUMBER: SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY, USE MINIMUM 0.12" HIGH CHARACTERS, UNLESS THE SIZE OF THE PART DICTATES SMALLER CHARACTERS. EXAMPLE: DXXXXXX-VY, TYPE-XX, S/N XXX	1							-
 APPROXIMATE WEIGHT = 1.554 LB. MACHINE ALL SURFACES TO REMOVE OXIDES AND MILL FINISH, USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALLOWED. REFER TO LIGO-E0900364 ALL PARTS SHALL BE MANUFACTURED IN ACCORDANCE WITH LIGO SPECIFICATION E0900364. 	1.2	5					\sim	
 ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.e. NO WELD REPAIRS, PLUGS OR RECYCLED MATERIAL). NO REPAIRS SHALL BE MADE UNLES APPROVED IN ADVANCE, AND IN WRITING, BY LIGO LABORATORY. REFER TO LIGO-E0900364. 	5					0	and the second sec	
	R.128	1.25	+.(8-16 UNC THE	RU TAP	GEN FOR REF NO	ERAL VIEW ERENCE ONLY D SCALE	
2X .70	2X 1	.50	-<5>		•			
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SECTION A-A SCALE 1 : 1	6.250		9.	00	7.65			
	3.250 2.649							
		 ↓	- . e		•			
	2X 3/8-16 UNC THRU_/ +.005 OVERSIZE TAP	/ 1 1		90 <u> </u>				
		NOTES AND TOLERAN DIMENSIONS ARE IN INCHES 1. INTERPRET DI 2. REMOVE ALL APPROVEALL APPROVEALL 3. DO NOT SCI. TOLERANCES: 3. DO NOT SCI. .XX ±.01 4. ALL MACHIN SULFUR, SILCO	CES: (UNLESS OTHERWISE SPECIFIED) RAWING PER ASME Y14.5-1994. SHARP EDGES, 005-015. FOR MACHINED PARTS. ROUN YF N2 FOR SHEET METAL PARTS. LE FROM DRAWING. ING FLUIDS MUST BE FULLY SYNTHETIC, FULLY WATER SOI NE, AND CHLORINE.	D ALL EDGES	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY ANCED LIGO	DESIGNER TQ. NGUYEN 12 APR 20	PTICAL X_END BLOCK	
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