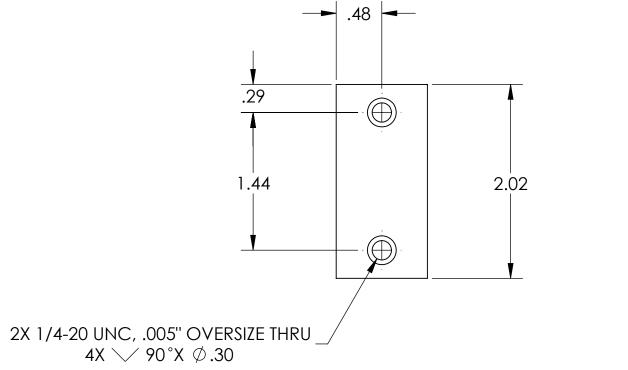
	8	7	6	5	4	3
	NOTES CONTINUED: SCRIBE, ENGRAVE, OR MECHANICALLY STAMF OR DYES) DRAWING PART NUMBER, REVISION VARIANT OR "TYPE" IF APPLICABLE] ON NOTED OF PART FOLLOWED ON THE NEXT LINE WITH A DIGIT SERIAL NUMBER, SERIAL NUMBERS START FOR THE FIRST ARTICLE AND PROCEED CONSE USE MINIMUM 0.12" HIGH CHARACTERS, UNLES OF THE PART DICTATES SMALLER CHARACTERS A VIBRATORY TOOL MAY BE USED. EXAMPLE: DXXXXXXX-VY, TYPE-XX, S/N XXX	(ÀND SURFACE THREE AT 001 CUTIVELY. IS THE SIZE				
D	 APPROXIMATE WEIGHT = X.XXX LB. MACHINE ALL SURFACES TO REMOVE OXIDE USE OF ABRASIVE REMOVAL TECHNIQUES IS ALL PARTS SHALL BE MANUFACTURED IN AC WITH LIGO SPECIFICATION E0900364. 	NOT ALLOWED.				
	 ALL HELI-COIL HOLES TO BE PREPARED ACC HELI-COIL PRODUCT CATALOG, HC2000, RE ALL HELI-COIL INSERTS TO BE INSTALLED BY LI AFTER DELIVERY OF FINISHED PARTS, USE NITH THREADED INSERTS. 	V 4 IGO PERSONNEL,				
	11. ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.e REPAIRS OR PLUGS UNLESS APPROVED IN ADV/ WRITING BY LIGO, REFER TO LIGO-E0900364.					
	12. NO REPAIRS SHALL BE MADE UNLESS APPRO BY LIGO LABORATORY. IN GENERAL WELD REP- ARE NEVER ACCEPTABLE: THE MATERIAL SHOUL SPECIAL CIRCUMSTANCES CAN BE REVIEWED IF ATTENTION OF LIGO CONTRACTING OFFICER'S A MATERIAL REVIEW BOARD (MRB) PROCESS, RI	AIRS AND PRESS FIT INSERT REPAIRS DBE MADE WITH VIRGIN MATERIAL. / WHEN BROUGHT TO THE REPRESENTITIVE (COTR) THROUGH		95		



	5	Ļ	4		3	2 REV. DATE V1 01 JUN 2011 V2 07-18-12	dcn # E1100352 TO FOLLOW] DRAWING TREE #
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RSIZE THRU D	/							
		S: (UNLESS OTHERWISE SPEC	IFIED)		CALIFORNIA INSTITUTE OF TECHNO		MS TOOLING TELE	SCOPE
IMENSIONS ARE IN INCHES DLERANCES: IX ± .01 IXX ± .005		AWING PER ASME Y14.5-199 SHARP EDGES, .005"015" .E FROM DRAWING. NG FLUIDS MUST BE FULLY SY ILFUR, SILICONE, AND CHLC			VANCED LIGO 🛛 /	ALIC YSTEM AOS DESIGNER C. CONLEY C. CONLEY DRAFTER M. MILLER	NMENT SUPPORT	NUTPLATE
	MATERIAL		FINISH	NEXT ASS		CHECKER		

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