	8 7	,	6		5	Ļ	4	3	2	1	
	NOTES CONTINUED: SCRIBE, ENGRAVE, 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 SERIAL 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. A VIBRATORY TOOL MAY BE USED. EXAMPLE: DXXXXXXX-VY, TYPE-XX, S/N XXX								REV. DATE - - - - - - - -	DCN # DRAWING TREE # - - - - - - - -	-
D	APPROXIMATE WEIGHT = X.XXX LB. MACHINE ALL SURFACES TO REMOVE OXIDES AND MILL FINISH, USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALLOWED. ALL PARTS SHALL BE MANUFACTURED IN ACCORDANCE WITH LIGO SPECIFICATION E0900364. ALL HELL-COIL HOLES TO BE PREPARED ACCORDING TO EMHART										D
	HELI-COIL PRODUCT CATALOG, HC2000, REV 4 10, ALL HELI-COIL INSERTS TO BE INSTALLED BY LIGO PERSONNEL, AFTER DELIVERY OF FINISHED PARTS, USE NITRONIC 60 THREADED INSERTS. 11, ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.e., NOT WELD REPAIRS OR PLUGS UNLESS APPROVED IN ADVANCE IN										
	WRITING BY LIGO, REFER TO LIGO-E0900364. 12. NO REPAIRS SHALL BE MADE UNLESS APPROVED IN ADVANCE, AND IN BY LIGO LABORATORY. IN GENERAL WELD REPAIRS AND PRESS FIT INSERT ARE NEVER ACCEPTABLE; THE MATERIAL SHOUL DBE MADE WITH VIRGIN & SPECIAL CIRCUMSTANCES CAN BE REVIEWED IF / WHEN BROUGHT TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPRESENTITIVE (COTR) TH A MATERIAL REVIEW BOARD (MRB) PROCESS, REFER TO LIGO-E0900364.	REPAIRS MATERIAL									
С]	2.00				с
1 REV: +			5		- 1.38		2 HOLES THE	RU			-
I REV: , DRAWING PDM B					.38		38	•			В
PART PDM REV						.6	3	1.38 SQUARE			
Height Spacer.								<u> </u>			
Table Install Tool Height S >					-	.63					A
v1 aLigo				DIMENSIONS ARE IN I TOLERANCES: .XX ± .01 .XXX ± .005	NCHES 1. INTERPRET DRAV 2. REMOVE ALL SH 3. DO NOT SCALE 4. ALL MACHINING	(UNLESS OTHERWISE SPECIFIED VING PER ASME Y14,5-1994, IARP EDGES, R.02 MIN. FROM DRAWING, FLUIDS MUST BE FULLY SYNTH UR, SILICONE, AND CHLORINE	etic, fully water soluble	LIGO CALIFORNIA INSTITUTE O MASSACHUSETTS INSTITU SYSTEM ADVANCED LIGO	SUB-SYSTEM DESIGNER moligned 02-28-20	e Install Tool Height Spacer	
D1200355-				.xxx <u>+</u> .005 ANGULAR <u>+</u> 1.0°	MATERIAL	6061-T6 (SS)	ғімізн 63 µinch	NEXT ASSY	CHECKER	2 B D1200355 v1 SCALE: 1:1 PROJECTION:	_
_	8 7	,	6		5		4	3	2	1	

