	4		3		2	1	1	
D	NOTES CONTINUED: SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NC OR DYES) DRAWING PART NUMBER, REVISION (ANE VARIANT OR "TYPE" IF APPLICABLE) ON NOTED SURT OF PART FOLLOWED ON THE NEXT LINE WITH A THRI DIGIT SERIAL NUMBER: SERIAL NUMBERS START AT OC FOR THE FIRST ARTICLE AND PROCEED CONSECUTIN USE MINIMUM 0.12" HIGH CHARACTERS, UNLESS THE OF THE FART DICTATES SMALLER CHARACTERS. A VIBRATORY TOOL MAY BE USED. EXAMPLE: DXXXXXXX-VY, TYPE-XX, S/N XXX	/ELI.			REV. DATE	DCN # - - -	DRAWING TREE # - - -	D
	 APPROXIMATE WEIGHT = X.XXX LB. MACHINE ALL SURFACES TO REMOVE OXIDES AN USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALL PARTS SHALL BE MANUFACTURED IN ACCOR WITH LIGO SPECIFICATION E0900364. ALL HELI-COIL HOLES TO BE PREPARED ACCORDI HELI-COIL PRODUCT CATALOG, HC2000, REV 4 ALL HELI-COIL INSERTS TO BE INSTALLED BY LIGO I AFTER DELIVERY OF FINISHED PARTS, USE NITRONI THREADED INSERTS. 	ALLOWED. DANCE ING TO EMHART PERSONNEL.						
С	Ø 4.50 —	6.25 -	5.00 — -	3.00	2.50			С
В	12.00				2.50			B
A	DIMENSIONS ARE IN MILLIMETERS 1. INTERPRET DRAWI 2. REMOVE ALL SHA	UNLESS OTHERWISE SPECIFIED) NG PER ASME Y14.5-1994. RP EDGES, R.02 MIN. 20M DP2 MING	LIGO	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		Tip-Tilt Blade Cla		A
	AXX ± .10 4. ALL MACHINING XXX ± .010 AND FREE OF SULFU MATERIAL MATERIAL	ROM DRAWING FUIDS MUST BE FULLY SYNTHETIC, FI R, SILICONE, AND CHLORINE. 061-T6 (SS)	JLLY WATER SOLUBLE ADV FINISH 32 μinch	'ANCED LIGO ISC Tip-Tilt Structure	DESIGNER BJJ Slagmolen 11 / DRAFTER BJJ Slagmolen 26 CHECKER APPROVAL		001480 v1 DN: ⊕	
	4 D1001480 v1 Tip-Tilt Blade Clamp PAG		3		2			1

4 3 D1001480_v1_Tip-Tilt_Blade_Clamp, PART PDM REV: , DRAWING PDM REV: