	8	7	6		5	4	3
D	<ul> <li>NOTES CONTINUED:</li> <li>SCRIBE, ENGRAVE (A VIBRATORY TOOL MAY BE USED LASER MARK OR MECHANICALLY STAMP (NO INKS O DYES) DRAWING PART NUMBER, REVISION (AND VARIANT OR "TYPE" IF APPLICABLE] ON NOTED SURFA OF PART FOLLOWED ON THE NEXT LINE WITH A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVE USE MINIMUM 0.12" HIGH CHARACTERS, UNLESS THE S OF THE PART DICTATES SMALLER CHARACTERS. EXAMPLE: DXXXXXXV.Y, TYPE-XX, S/N XXX</li> <li>APPROXIMATE WEIGHT = 1.153 LB.</li> <li>MACHINE ALL SURFACES TO REMOVE OXIDES AND USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT A REFER TO LIGO-E0900364</li> <li>ALL PARTS SHALL BE MANUFACTURED IN ACCORD LIGO SPECIFICATION E0900364.</li> <li>ALL PARTS SHALL BE MANUFACTURED IN ACCORD LIGO SPECIFICATION E0900364.</li> <li>ALL HELI-COIL HOLES TO BE PREPARED ACCORDIN EMHART HELI-COIL PRODUCT CATALOG, HC2000,</li> <li>ALL HELI-COIL INSERTS TO BE INSTALLED BY LIGO PE AFTER DELIVERY OF FINISHED PARTS, USE NITONIC</li> <li>ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.e. NO Y</li> </ul>	ACE ELY, SIZE MILL FINISH, LLOWED, DANCE WITH IG TO REV 4 ERSONNEL, 60 THREADED INSERTS.			9.50	· 	
	PLIGS OR RECYCLED WATERIAL). NO REPAIRS SHA APPROVED IN ADVANCE, AND IN WRITING, BY LIG REFER TO LIGO-E0900364.	LL BE MADE UNLESS		- 2X .750		17 DRILL) DRILLED THRU	
С		.562		, ,		P FOR NITRONIC-60 HE .RT#:1185-2EN410 ∅.005 M A B C	EI-COIL
		0					
0, DRAWING PDM REV: X-0 B		C	(5.356)(4.606)		1.000	6	а 2.856 (3.606) 3.875
B B C B C C C C C C C C C C C C C							
101295_H1-L1 STEER M1 •				DIMENSIONS ARE IN INCHES TOLERANCES: .XX ± .01 .XXX ± .005 ANGULAR± 1.0°	4. ALL MACHINING FLUIDS MU SULFUR, SILICONE, AND CHLOF	ME Y14,5-1994. 005-015. FOR MACHINED PARTS, ROUND ALL EDGES ET METAL PARTS. VINC. ST BE FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF RINE. FINISH	LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLO SYSTEM ADVANCED LIGO AOS NEXT ASSY DI LOODOOD
	8	7	6		6063-T5 C 5	DR 6061-T6 63 μinch 4	D1102029

