	8	7	6		5	4		3	2	1
D	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 101 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: DXXXXX.VY, TYPE-XX, S/N XXX DO NOT BREAK INDICATED SHARP EDGES. 7. APPROXIMATE WEIGHT = 0.029 LB. 8. MACHINE ALL SURFACES TO REMOVE OXIDES AND MILL FINISH, USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALLOWED. 9. ALL PARTS SHALL BE MANUFACTURED IN ACCORDANCE WITH LIGO SPECIFICATION E0900364.					5			REV. DATE DCN #   V1 09 JUN 2010 E0900500   - - -   - - -	DRAWING TREE # D E0900353 - -
VING PDM REV: X-006 O						0		ISOMET	TRIC VIEW	
mediate Wire Clamp Mount (Lower), PART PDM REV: X-006, DRAWING I	.200 .300 .300 .300 .150 .300 .150	.400 - - - - - - - - - - - - -	- Q .85	.13 -	.15		2X #4-40 UNC +.005 OVERS		- 3X Ø .129 TH → .150 .300 → .300 → .300	IRU
D0901904_AdvLIGO_SUS_HSTS_Interme	8	.300 -	6	NC DIMENSIONS ARE IN INCHES TOLERANCES: XX ± .03 .XXX ± .005 ANGULAR± 0.5°	MATERIAL	S OTHERWISE SPECIFIED) R ASME Y14.5-1994. GES, EXCEPT WHERE INDICATED. JRAWING. WUST BE FULLY SYNTHETIC, FULLY CONE, AND CHLORINE.	SYSTEM	California institute of technolog massachusetts institute of technol VANCED LIGO D0901905 3	EM DESIGNER M. MEYER 01 SEP 2009 SIZE DWG. NO	0901904 v1

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