ES CONTINUED: CRIBE, ENGRAVE, LASER MARK OR MECHANIC			5	4	3	2	I
AMP (NO DYES OR INKS) A UNIQUE THREE DIO UMBER & REVISION NUMBER ON EACH PART. UMBERS START AT 001 FOR THE FIRST ARTICLE ROCEED CONSECUTIVELY. BAG AND TAG PA	ICALLY IGIT SERIAL . SERIAL AND ARIS WITH				-	REV. DATE DCN v1 26 MAR 2012 E120031 - - - - - -	
CRIBE, ENANDED: CRIBE, ENGRAVE, LASER MARK OR MECHANIC TAMP (NO DYES OR INKS) A UNIQUE THREE DIC IUMBER & REVISION NUMBER ON EACH PART. UMBERS START AT 001 FOR THE FIRST ARTICLE. ROCEED CONSECUTIVELY, BAG AND TAG PA HEIR DRAWING PART NUMBER, REVISION, VAR HEIR DRAWING PART NUMBER, REVISION, VAR TYPE" (IF APPLICABLE), AND QUANITIY. IF PART OO SMALL TO SCRIBE, BAGGING AND TAGGI ILONE IS SUFFICIENT. XAMPLE (PART): 001-v1 XAMPLE (TAG): DXXXXXX-VY, TYPE-XX, QTY:	RIANI OR TS ARE SING						
APPROXIMATE WEIGHT = .02 LB. MACHINE ALL SURFACES TO REMOVE OXIDE USE OF ABRASIVE REMOVAL TECHNIQUES IS I REFER TO LIGO-E0900364	NOT ALLOWED.						
ALL PARTS SHALL BE MANUFACTURED IN AC LIGO SPECIFICATION E0900364. ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.e. PLUGS OR RECYCLED MATERIAL). NO REPAIR APPROVED IN ADVANCE, AND IN WRITING, I							
REFER TO LIGO-E0900364.							
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Ø2.00 —		R.					
_		↓ ∅1.847 1.845		Ø 1.753 1.751 ◎ .003 B			
		005 (M) A		.005 M A			
		<u> </u>					
		В	.600	<u>.015 X 45° TYP.</u>			
			SECTION A-A				
			NOTES AND TOLERANCES: (UNLESS 22 IN INCHES 1. INTERPRET DRAWING PER ASM 22 DEMOVE ALL SLAPP EDGES		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	ALIGO, AOS, TMS, ALIGNMENT	TELESCOPE, CENTERING SLEEV
		DIMENSIONS AR TOLERANCES: .XX ±.01 .XXX ±.005	2. REMOVE ALL SHARP EDGES, APPROXIMATLEY R.02 FOR SHEE 3. DO NOT SCALE FROM DRAW 4. ALL MACHINING FLUIDS MUST	AE Y14.5-1994. 005-013. FOR MACHINED PARTS. ROUND ALL EDGES TMETAL PARTS. ING. 18 E FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF NE.	SYSTEM ADVANCED LIGO AOS	DESIGNER E.SANCHEZ 24 MAR 2012 SIZE DWG. DRAFTER E.SANCHEZ 26 MAR 2012 B	

D1200527 aligo, AOS, TMS, Alignment Telescope, Centering Sleeve, Part PDM REV: X-002, DRAWING PDM REV: X-003



