	8	7	6	I	5	4	I	3
D	 NOTES CONTINUED: SCRIBE, ENGRAVE, LASER MARK OR MECHANICALLY STAMP (NO DYES OR INKS) A UNIQUE THREE DIGIT SERIAL NUMBER & REVISION NUMBER ON EACH PART. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. BAG AND TAG PARTS WITH THEIR DRAWING PART NUMBER, REVISION, VARIANT OR "TYPE" (JF APPLICABLE), AND QUANTITY. IF PARTS ARE TOO SMALL TO SCRIBE, BAGGING AND TAGGING ALONE IS SUFFICIENT. EXAMPLE (PART): 001-v1 EXAMPLE (TAG): DXXXXXXV-Y, TYPE-XX, QTY: TBD APPROXIMATE WEIGHT = 0.280 LB. MACHINE ALL SURFACES TO REMOVE OXIDES AND MILL FIN USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALLOWED REFER TO LIGO-E0900364 ALL PARTS SHALL BE MANUFACTURED IN ACCORDANCE W 					Y		R V V V V
	 LIGO SPECIFICATION E0900364. ALL MATERIAL IS TO BE VIRGIN MATERIAL (i.e. NO WELD REF PLUGS OR RECYCLED MATERIAL). NO REPARTS SHALL BE MA APPROVED IN ADVANCE, AND IN WRITING, BY LIGO LABOI 	ADE UNLESS						
	REFER TO LIGO-E0900364.		-			8.28		
C		.25						
			-			002 7.900		
010, DKAWING PDM KEV: X-U1/ B		1 I —	2. 1.580	450	7.0 6.070 5.630	030		
л кеv: Х-		10X .25						
ACB UP Captured Plate, PARI PUM REV: X-UIU, URA B		A		.60 4.26				
otured r			-		7.47	7		
AUS_SLC				ΝΟΤΙ	es and tolerances: (unless	OTHERWISE SPECIFIED)		
4/_AdLIGU_				DIMENSIONS ARE IN INCHES TOLERANCES: .XX ± .02 .XXX ± .005	1. INTERPRET DRAWING PER AS 2. REMOVE ALL SHARP EDGES, 3. DO NOT SCALE FROM DRAV 4. ALL MACHINING FLUIDS MU SULFUR, SILICONE, AND CHL	ME Y14,5-1994. .005-015 ONALL EDGES AND HOLES. VING. ST BE FULLY SYNTHETIC, FULLY WATER SOLUE ORINE.		
00347				XXX ± .005	MATERIAL	FINIS		ICED LIGO AOS

D1100347_AdLIGO_AOS_SLC ACB Up Captured Plate, PART PDM REV: X-010, DRAWING PDM REV: X-017

8

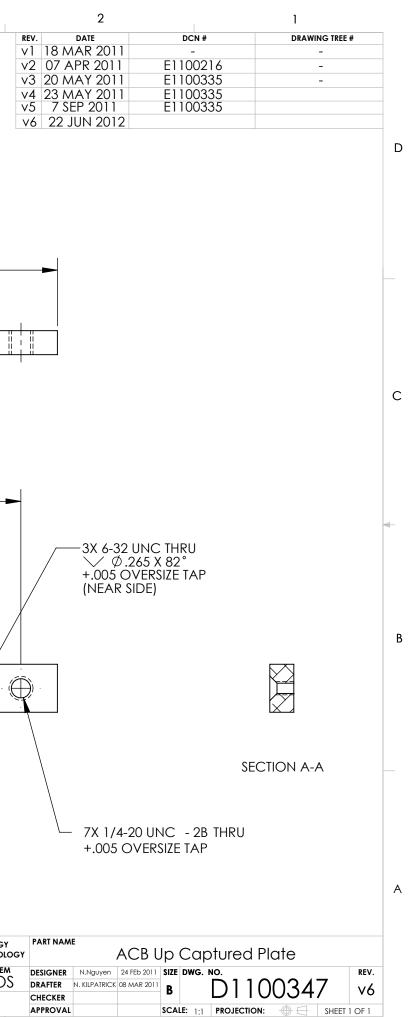
7

6

ANGULAR ± 1.0°

5

304 SSTL



2

D1000977

3

4

32 µinch

1