	8	7		6		5	Ļ	4		3	
	NOTES CONTINUED: SCRIBE, ENGRAVE (A VIBRATORY TOOL MAY BI LASER MARK OR MECHANICALLY STAMP (NOI) DYESI DRAWING PART NUMBER, REVISION (ANI VARIANT OR "TYPE" IF APPLICABLEJ ON NOTED OF PART FOLLOWED ON THE NEXT LINE WITH A DIGIT SERIAL NUMBER. SERIAL NUMBERS START / FOR THE FIRST ARTICLE AND PROCEED CONSEC USE MINIMUM 0.12" HIGH CHARACTERS, UNLES OF THE PART DICTATES SMALLER CHARACTERS EXAMPLE: DXXXXXX-VY, TYPE-XX, S/N XXX	S THE SIZE									
D	 APPROXIMATE WEIGHT = .289 LB. ELECTROPOLISH TO REMOVE .0005001 PER 3 ALL PARTS SHALL BE MANUFACTURED IN AC LIGO SPECIFICATION E0900364. 										
	 ALL MATERIAL IS TO BE VIRGEN MATERIAL (i.e. PLUGS OR RECYCLED MATERIAL), NO REPAIR APPROVED IN ADVANCE, AND IN WRITING, I REFER TO LIGO-E0900364. 		-				16.00 ·				
	10. SURFACE FINISH TO BE AS-PROCESSED FROM SCRATCHES OR GOUGES.	− 7X Ø .281 THRU ALL EQUALLY SPACED @ 2.000									
			.875		5				 –	, 	
ک م											
DRAWING PDM REV: X-006 4	A .002			2.00 -	4			- 12.000 —			
014,	(.31)				8X ∅.28 EQUALLY	1 Thru Al Spaced ({5} Farside	
.25, PART PDM REV: X- B			.875		Ċ)	
D1101438_STANDARD ANGLE SECTION, SS 316, 1.25 X 1.25 X →	(1.31)	(.31)	↑ ►	1.00				14.00	0		
section, SS 31		.002 A									
ARD ANGLE {											
01438_STAND				TOLER/ XX ± XXX ±	ISIONS ARE IN INCHES ANCES: <u>•</u> .01 <u>•</u> .005	1. INTERPRET DRAV 2. REMOVE ALL SH	ES: (UNLESS OTHERWISE SP WING PER ASME Y14,5-1994, 14APE EDGES, 005-015, FOR M, RO2 FOR SHEET METAL PARTS. FROM DRAWING, G FLUIDS MUST BE FULLY SYNTH, AND CHLORINE.	ACHINED PARTS. ROUND ALI	SISILIV	CALIFORNIA INSTITUTE OF TI MASSACHUSETTS INSTITUTE	echnology df technology sub-system AOS
DII	8	7		6	LAR ± 1.0°	5	AISI 316		µinch	D1102078 3	

