8 DTES CONTINUED: SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NO INKS OR DYES) DRAWING PART NUMBER, REVISION (AND VARIAND OR "TYPE" LE ORN NOTED SUPERACE	7	6	5	4	I	3 Rt	1 8 FEB 2013	dcn # E1300123-x0	] DRAWING TREE # _ _
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 001 FOR THE IRST ARTICLE AND PROCEED CONSECUTIVELY. USE MINIMUM 0.12" HIGH CHARACTERS, UNLESS THE SIZE OF THE FART DICTATES SMALLER CHARACTERS. A VIBRATORY TOOL MAY BE USED. EXAMPLE: DXXXXXXVY, TYPE-XX, S/N XXX APPROXIMATE WEIGHT = .46 LB. MACHINE ALL SURFACES TO REMOVE OXIDES AND MILL FINIS USE OF ABRASIVE REMOVAL TECHNIQUES IS NOT ALLOWED. ALL PARTS SHALL BE MANUFACTURED IN ACCORDANCE WITH LIGO SPECIFICATION E0900364.	SH,								-
	0 7x .325 .65 6x Ø .200		000000 	3.800	6.00				
	.45	 							
		TOL .XX .XX	AENSIONS ARE IN LERANCES: . CERANCES: . C	NCES: (UNLESS OTHERWISE SPECIFIED) DRAWING PER ASME Y14.5-1994. ALL SHARP EDGES .005015 CALE FROM DRAWING. HINING FLUIDS MUST BE FULLY SYNTHETIC, FI F SULFUR, SILICONE, AND CHLORINE. AISI 304	ULLY WATER SOLUBLE SYSTEM ADVANC	ED LIGO ISC	PART NAME CLIGO ON DESIGNER J.LEWIS 6 FEE DRAFTER J.LEWIS 8 FEE CHECKER APPROVAL	B D1300	R