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D	NOTES CONTINUED: 4. ALL MACHINING FLU AND FREE OF SULFUR 5 SCRIBE, ENGRAVE, C PART NUMBER, REVIS SURFACE OF PART FC NUMBER. SERIAL NUN CONSECUTIVELY. USE THE PART DICTATES S EXAMPLE DXXXXXX 6. APPROXIMATE WEIG 7. MACHINE ALL SURFA REMOVAL TECHNIQU IS NOT ALLOWED. US 8. ALL PARTS SHALL BE I SPECIFICATION E0900 9. ALL MATERIAL TO BE APPROVED IN ADVA WELD REPAIRS AND F MATERIAL USED MUS BE REVIEWED IF AND CONTRACTING OFFIC REVIEW BOARD (MRE	, SILICONE ANE R MECHANICA ON (AND VARI OLLOWED ON T IBERS START AT MINIMUM 0.12 MALLER CHARA VY, TYPE-XX, S/ HT = 0.01 LB. CES TO REMOV IES (INCLUDING E OF SCOTCH-E MANUFACTURE MANUFACT	D CHLORINE. LLY STAMP (NO ANT OR "TYPE" HE NEXT LINE V 001 FOR THE F HIGH CHARA ACTERS. A VIBF N XXX. /E OXIDES ANE SANDING OR BRITE OR SIMILA D IN ACCORD AL, NO REPAIR REPAIRS ARE I TERIAL. SPECIA HT TO THE ATTE ITATIVE (COTR)	D INKS OR D' IF APPLICAE VITH A THREE IRST ARTICLE CTERS, UNLE ATORY TOO MILL FINISH, SCOURING AR PRODUCT ANCE WITH I O LABORATO NEVER ACCE AL CIRCUMST NTION OF LIO THROUGH T	YES) DRAWING BLE ON NOTED DIGIT SERIAL AND PROCEEI SS THE SIZE OF L MAY BE USED USE OF ABRAS FOR MATTE FIN TS IS FORBIDDEI LIGO MADE UNLESS ORY. IN GENER TABLE. THE TANCES CAN GO	D D. SIVE IISH) N.					
С											
22						- 1.50					
MPER, PART PDM REV: X-001, DRAWING PDM REV: X-002 B										.63	
D1002591 BACKER PLATE, TUNED MASS DAMPER, PART PDM REV: X-001, DRAWING PD D						NOT DIMENSIONS ARE IN INCHES TOLERANCES: .XX ± .015 .XXX ± .005 ANGULAR±.5°	1. INTERPRE 2. REMOVE	(unless otherwise specifie et drawing per 1 e all sharp edge scale from dr. 302 SSTL	ASME Y14.5-1994 ES, .03 x 45 °.	SYSTEM ADVA NEXT ASSY	ALIFORNIA INSTITUTE OF TECHNOLOG ASSACHUSETTS INSTITUTE OF TECHNOL NCED LIGO SUB-SYSTET NCED LIGO SD D0900703
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REV.	DATE	DCN #	DRAWING TREE #			
v1	5 Oct. 2010	E1000526	-			

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