D	 8 7 6 NOTES CONTINUED SAGA AND TAGE TRAIL INTERPAINING NUMBER, REVISION QUANTITY, AND LOT SERIAL NUMBER (TAGE) DXXXXXX-YY, QTY, X, LOI S/NOIL. APPROXIMATE WEIGHT = .02 LB (9.5 G). ALP PARTS SHALL BE MANUFACTURED IN ACCORDANCE WITH LIGO SPECIFICATION E0900364. NO REPRAINES SHALL BE MANUFACTURED IN ACCORDANCE SAND IN WRITING. BY LIGO LASORATORY. IN GENERAL WEID BEPAIRS AND PRESS RTI INSERT REPAIRS AND PRESS RTI INSERT REPAIRS AND ARES STATUS (COTTACTING OFFICER'S REPERSINTATIVE (COTE) THROUGH TAGUNA AND FURS. AND FURST REPAIRS AND ARES STATUS (COTE) THROUGH TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPERSITATIVE (COTE) THROUGH A MATERIAL SPECIAL CIRCUMSTANCES CAN BE REVIEWED IF / WHEN BROUGH TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPERSTRATIVE (COTE) THROUGH A MATERIAL SPECIAL CIRCUMSTANCES CAN BE REVIEWED IF / WHEN BROUGH TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPERSTRATIVE (COTE) THROUGH A MATERIAL SPECIAL CIRCUMSTANCES CAN BE REVIEWED IF / WHEN BROUGH TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPERSTRATIVE (COTE) THROUGH A MATERIAL SPECIAL CIRCUMSTANCES CAN BE REVIEWED FOR A COLOR TIME TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPERSTRATIVE (COTE) THROUGH A MATERIAL SPECIAL CIRCUMSTANCES CAN BE REVIEWED FOR A COLOR TIME TO THE ATTENTION OF LIGO CONTRACTING OFFICER'S REPERSTRATIVE (COTE) THROUGH A MATERIAL REVIEW BOARD (MRB) PROCESS, REFER TO LIGO-E0900364. MAKE FROM: U-C COMPONENTS P/N C-2016-NA OR EQUIVALENT. (SOCKET HEAD CONTRACTING OF DE UN-MARRED AS RECEIVED FROM VENDOR. AS JINCH RG FINISH APPLIES ONLY TO MACHINED SURFACE. STOCK THREAD, PART SURFACES, AND PLATING TO BE UN-MARRED AS RECEIVED FROM VENDOR. 	<u> </u>
Spring Horizontal Adjustment Screw, PART PDM REV: X-004, DRAWING PDM REV: X-004		

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)								CY PAI
	TOLERANCES:		1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, R.02 MIN. 3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FLUIDS MUST BE FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF SULFUR, SILICONE, AND CHLORINE.		LIGO	O CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOG		Y
					system AD\	ANCED LIGO	sub-system SUS	DES
	ANGULAR± 1.0°	MATERIAL		FINISH 63 µinch Ra $\langle 10 \rangle$	NEXT ASSY	D060324		CHE
6		5		4		3		



