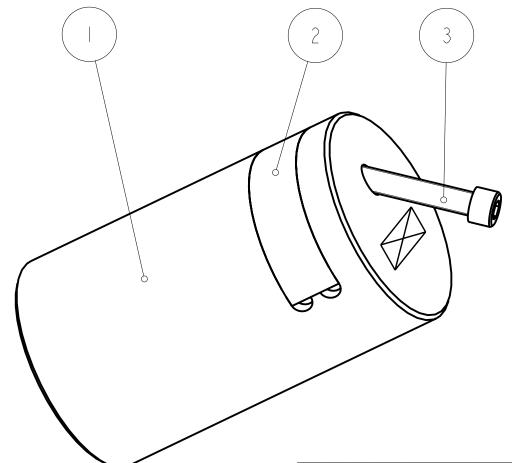
INTRALINK NAME: D060352

REV	DATE	DCN #	DRAWING TREE #
А	I5/OCT/06		·



-	1			D060353	PEN RE PITCH MASS; (PITCH MASS)	ST. STEEL: 303, 304, 316
2	1			D060354	CLAMPING COLLAR; (PITCH MASS)	PH BRONZE:
3	T				1/4" 20 UNC X 2" CAP HEAD, SPHERICAL TIP; .	
ITEM	QTY	SPARE	TOTAL	PART NUMBER	DESCRIPTION	MATERIALS

ARETOTAL	PART NUMBER NOTES: (UNLESS OTHE		DESCRIPTION	ON		MATERIALS
	NOTES: (UNLESS OTHE		PARTS LIST			
	NOTES: (UNLESS OTHE		I AM TO LIGH			
R.02 MIN		DIMENSION	DIMENSIONS ARE IN mm [INCHES] TOLERANCES: X.XX ± - mm ANGULAR ± - ° MATERIAL: AS DRW FINISH: CLEAN			CALIFORNIA INSTITUTE OF TECHNOLOGY SSACHUSETTS INSTITUTE OF TECHNOLOGY R, GLASGOW UNIVERSITY GEO 600 GROUP RUTHERFORD APPLETON LABORATORIES
ALL MACH WATER SC SULFUR,		X.XX ± - r ANGULAR ±				ADVANCED LIGO SUS
CIMTECH SCRIBE, PARTNUME	410 (STAINLESS STEEL) ENGRAVE OR STAMP DRAWING BER ON NOTED SURFACE OF	FINISH:				QUAD N-PTYPE PENRE MASS
NUMBER. AT OOI F PROCEED	SERIAL NUMBERS START FOR THE FIRST PART AND CONSECUTIVELY.	DRAWN CHECKED	Ra = A: NAME J O'DELL IW	DATE	SIZE DDC N	. REV
SSCSFFNAF	SULFUR, SUCH AS CIMTECH SCRIBE, PARTNUMB PART AND IUMBER. AT OOI F PROCEED	SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S CIMTECH 410 (STAINLESS STEEL)	JULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S CHIMTECH 410 (STAINLESS STEEL) CRIBE, ENGRAVE OR STAMP DRAWING FARTNUMBER ON NOTED SURFACE OF PART AND A THREE DIGIT SERIAL LUMBER. SERIAL NUMBERS START AT TOOL FOR THE FIRST PART AND PROCEED CONSECUTIVELY. DRAWN MATERIAL: MATERIAL: #### [## ## ## ## ## ## ##	SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATION MILACRON'S CHIMECH 410 (STAINLESS STEEL) SCRIBE, ENGRAVE OR STAMP DRAWING ASTARTHUMBER ON NOTED SURFACE OF PART AND A THREE DIGIT SERIAL SUMBER. SERIAL NUMBERS START AND THE FIRST PART AND PROCEED CONSECUTIVELY. MATERIAL: AS FINISH: CLI ✓ ∠∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = - A ✓ ∠∠ (□ [∠ i n] R = A ✓ ∠∠ (□ [∠ i n] R	SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S CRIBE, ENGRAVE OR STAMP DRAWING FARTNUMBER ON NOTED SURFACE OF PART AND A THREE DIGIT SERIAL SUMBER. SERIAL NUMBERS START TI OOI FOR THE FIRST PART AND ROCEED CONSECUTIVELY. MATERIAL: AS DRW FINISH: CLEAN VLM [\(\mu\) in] Ro = AS DRW NAME DATE DRAWN J O'DELL 04/JAN/06	SUB-SYSTEM SUB-SYSTEM SUB-SYSTEM MATERIAL: AS DRW NEXT ASSY ART NAMBE OF THIS FIRST PART AND ROCEED CONSECUTIVELY. SUB-SYSTEM MATERIAL: AS DRW NEXT ASSY FINISH: CLEAN VIIII [IIII] RG = AS DRW PART NAME DRAWN J O'DELL DRAWN SUB-SYSTEM NEXT ASSY NEXT ASSY DRAWN DATE DRAWN SUB-SYSTEM NEXT ASSY DEAL NEXT ASSY DRAWN DATE DRAWN DATE DRAWN SUB-SYSTEM NEXT ASSY DRAWN DATE DRAWN DATE DRAWN SUB-SYSTEM DRAWN DATE DRAWN DATE DRAWN SUB-SYSTEM DRAWN DATE DRAWN DATE DRAWN SUB-SYSTEM DEAL NEXT ASSY DRAWN DATE DATE