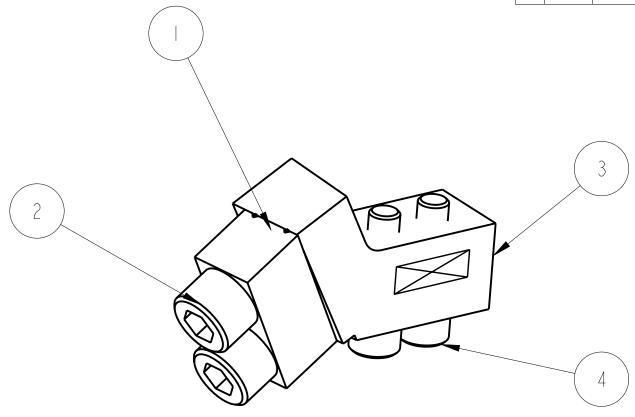
INTRALINK NAME: D060419

REV.	DATE	DCN #	DRAWING TREE #
A	9/OCT/06	E060248	



1	1			D060334	WIRE CLAMP JAW; ALL MASSES	ST STEEL: 303/304/316			
2	2			D060335	RECESSED I/4" 20 UNC; X 0.75" CAP HEAD	ST STEEL: 303/304/316			
3	1			D060395	WIRE CLAMP BODY; (TOP MASS WIRE CLAMP)	ST.STEEL: 303/304/316			
4	2				8-32 UNC X 0.625" CAP HEAD; .	ST.STEEL; 300 SERIES			
ITEM	QTY	SPARE	TOTAL	PART NUMBER	DESCRIPTION	MATERIALS			
	TOLLOTION								

PARTS LIST

NOTES: (UNLESS OTHERWISE SPECIFIED) I. REMOVE ALL SHARP EDGES, R.O2 MIN. TOLERANCES: 2. DO NOT SCALE FROM DRAWING. 3. ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF X.XX ±- mm 。 ANGULAR ±-SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S

CIMTECH 410 (STAINLESS STEEL) 4. SCRIBE, ENGRAVE OR STAMP DRAWING PARTNUMBER ON NOTED SURFACE OF PART AND A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT OOI FOR THE FIRST PART AND PROCEED CONSECUTIVELY.

USE .07" HIGH CHARACTERS.

EXAMPLE: D020188- 001. A VIBRATORY APPROVED

TOOL MAY BE USED.

DIMENSIONS ARE IN mm [INCHES]

MATERIAL: SEE DRAWINGS CLEAN, GREASE FREE FINISH:

õm [μin] Ra = -----DATE J O'DELL 25/JAN/06 SIZE LW I W

CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
IGR, GLASGOW UNIVERSITY GEO 600 000000

RUTHERFORD APPLETON LABORATORIES ADVANCED LIGO SYSTEM

SUB-SYSTEM SUS NEXT ASSY TOP MASS QUAD N-PTYPE

PART NAME TOP MASS WIRE CLAMP

DRG. NO.

D060419

15/SEPT/06 **A** SCALE 2:1 PROJECTION: - SHEET I OF I