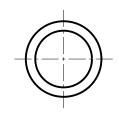


8.024 8.015(p6



975 939(e9

> NOTES: (UNLESS OTHERWISE SPECIFIED) CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY I. REMOVE ALL SHARP EDGES, IGR, GLASGOW UNIVERSITY GEO 600 GROUP DIMENSIONS ARE IN mm [INCHES] R.O2 MIN. RUTHERFORD APPLETON LABORATORIES TOLERANCES: 2. DO NOT SCALE FROM DRAWING. 3. ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF ADVANCED LIGO SYSTEM $X.XX \pm 0.2 \text{ mm}$ ANGULAR ±0.25 ° SULFUR, CHLORINE AND SILICONE SUB-SYSTEM **SUS** SUCH AS CINCINNATI MILACRON'S MATERIAL: ST. STEEL CIMTECH 410 (STAINLESS STEEL) 304/316 NEXT ASSY QUAD N-PTYPE LOWER STRUCTURE 4. SCRIBE, ENGRAVE OR STAMP DRAWING PARTNUMBER ON NOTED SURFACE OF CLEAN FINISH: PART NAME PIN PART AND A THREE DIGIT SERIAL Ra = 1.6 NUMBER. SERIAL NUMBERS START NAME DATE (ADJUSTABLE PAD ASSYS) AT OOI FOR THE FIRST PART AND PROCEED CONSECUTIVELY.
>
> USE .07" HIGH CHARACTERS.
>
> EXAMPLE: D020188- 001. A VIBRATORY APPROVED NJS/FEL 21/07/06 SIZE DRG. NO. AJB 22/JULY/08 **A** D060448 AJB TOOL MAY BE USED. SCALE 5:2 PROJECTION: SHEET | OF |