



| REV | AUTHOR | APPROVER | DATE | CHANGE DESCRIPTION |
|-----|--------|----------|------|--------------------|
| A | | | | INITIAL REVISION |

| UNLESS OTHERWISE SPECIFIED | | PROJECT NAME: MICE | | ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY | |
|--|--|------------------------|--|--|--|
| TOLERANCES | | CATEGORY CODE: MU 1025 | | UNIVERSITY OF CALIFORNIA | |
| FRACTIONS: ± -/--- | | | | MUDN IONIZATION COOLING EXPERIMENT (MICE) | |
| ANGLES: ± °/MM | | | | MICE/MUCOOL SUPERCONDUCTING COUPLING MAGNET | |
| MACH. SURFS: 125 $\sqrt{6.3}$ | | | | VACUUM VESSEL END PLATE INNER SUPPORTS - ROD1 | |
| REF: ASME Y14.5M-1994, THREADS ARE CLASS 2 | | SCALE: 1:1 | | SHEET 1 OF 1 | |
| BREAK EDGES .016 MAX. ON MACHINED WORK | | FIRST ANGLE PROJECTION | | SIZE: 5 | |
| REMOVE RISERS, WELD SPATTER & LOOSE SCALE | | | | DWG NO: 27H731 | |
| | | | | REV A | |