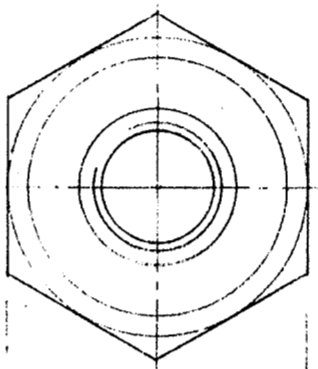
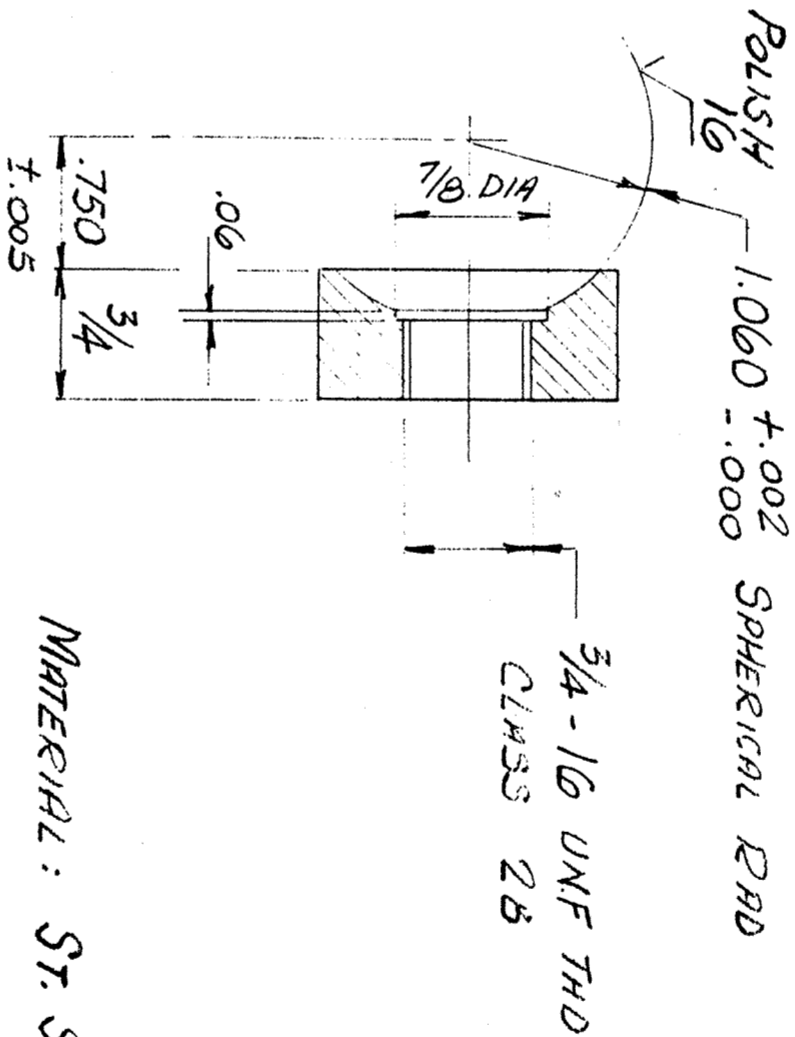


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 OF STANFORD UNIVERSITY.

909-96-132-52L-FD



1 3/4 A/F
 HEX



MATERIAL: ST. STL TYPE 304

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| <p>SCALE: 1:1</p> <p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.</p> <p>TOLERANCES: BREAK EDGES .005-.015</p> <p>FACET ± .004 INT. COR. .015 R. MAX.</p> <p>R/C ± .005</p> <p>ANGLES ± .1° ALL SURF. / 25V</p> | <p>DO NOT SCALE DRAWING</p> <p>STANFORD LINEAR ACCELERATOR CENTER U. S. ATOMIC ENERGY COMMISSION STANFORD UNIVERSITY STANFORD, CALIFORNIA</p> <p>DRG. J.S. BILGREN DTS. J.P. NUTTALL CHK. J.P. NUTTALL</p> <p>9-28-72 APPROVALS J.S. a.</p> | <p>NEXT ASSEMBLY:</p> <p>LA33 DAMM BINN MISC. DENVER PARTS - THE BOLT CONCRETE WASHER (UNF THD)</p> <p>PF-735-731-98 RO B</p> <p>MFR0</p> |
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