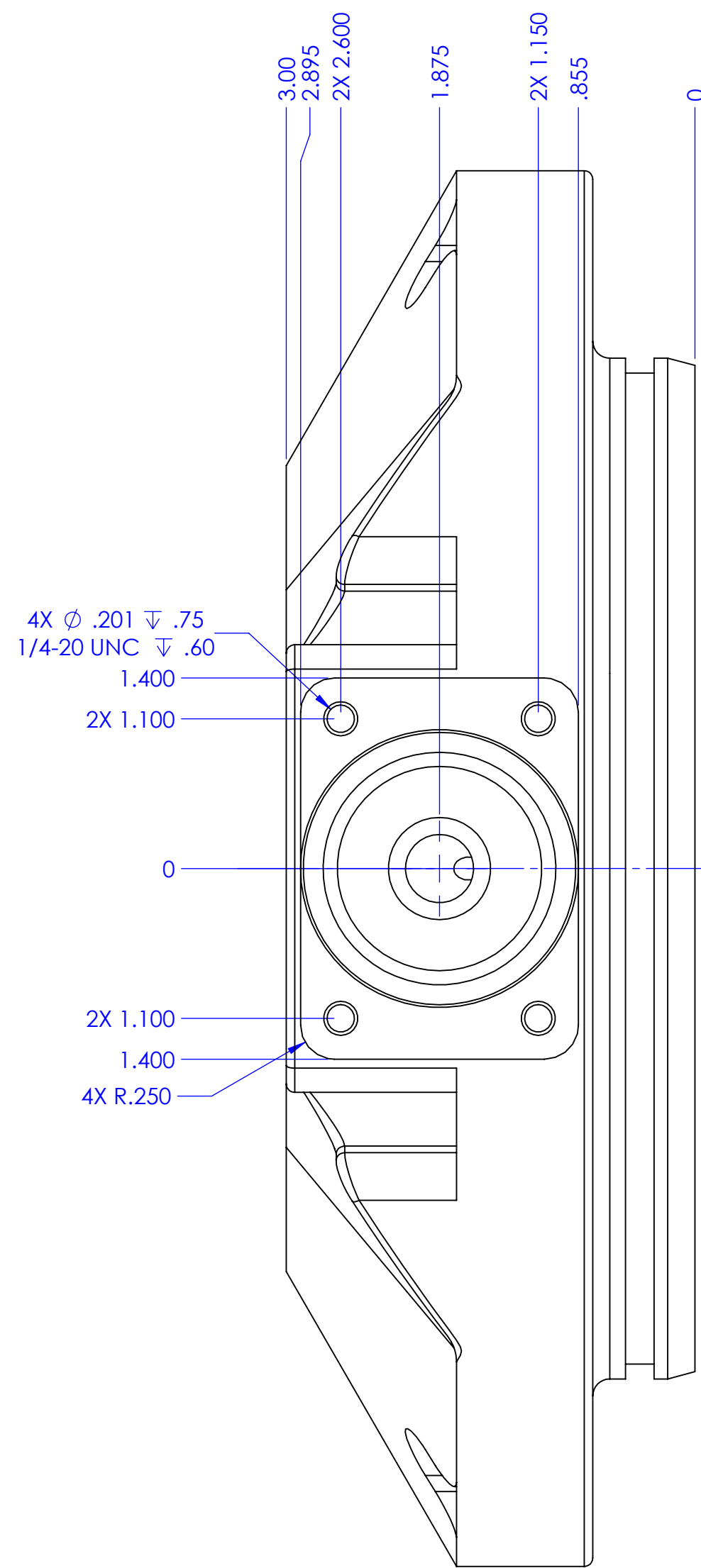


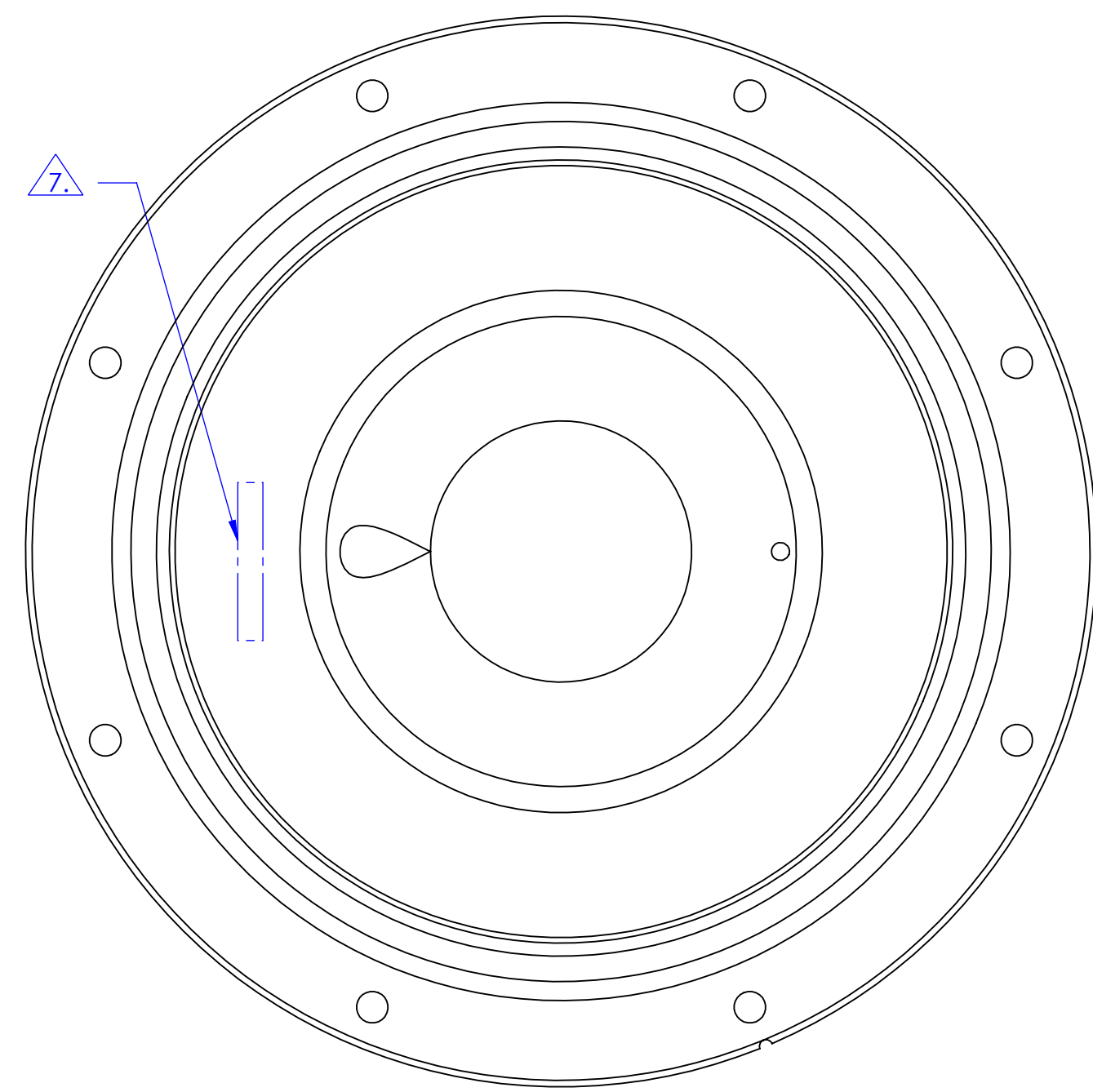
1. DIMENSIONS AND TOLERANCES ARE IN INCHES PER ASME Y14.5M-1994.
2. MATERIAL: 7075-T6 AL ALLOY
3. REMOVE BURRS AND BREAK SHARP EDGES .015 INCH MAX.
4. FINISH: ANODIZE MIL-A-8625 TYPE III CLASS 2, BLACK, NICKEL ACETATE SEAL.
5. PLUG OR MASK INDICATED FEATURES PRIOR TO ANODIZING.
6. #4 PORT IAW SAE J1926 AND MS16142  
USE SAE OR MS PORTING TOOL (PARKER TOOL #Y34732).
7. MARK PART NUMBER AND CURRENT REVISION LTR. APPROX. WHERE SHOWN USING PERMANENT WHITE OR SILVER INK.
8. DIMENSIONS APPLY AFTER ANODIZING.
9. PART NUMBER: 817-4259-00

# PROTOTYPE

## Engineering Development



NOTE HOW THIS TRANSITION FEATURE IS SHAPED - REVOLVED CUT AS SHOWN  
(USE 3D MODEL FOR REFERENCE IF NECESSARY)



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