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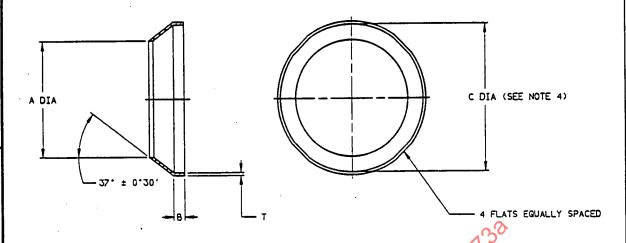


FIGURE 1

## NOTES:

- 1. MATERIAL: OXYGEN FREE COPPER PER AMS 4500.
- 2. PARTS TO BE ANNEALED AFTER FORMING.
- 3. REMOVE BURRS AND SHARP EDGES.
- 4. OUT-OF-ROUNDNESS OR DEFORMATIONS OTHER THAN NICKS, SCRATCHES OR CREASES SHALL NOT BE CAUSE FOR REJECTION.
- 5. MARK AEROSPACE STANDARD IDENTIFICATION NUMBER AND MANUFACTURER'S IDENTIFICATION ON PACKAGE.
- 6. DIMENSIONS IN INCHES. METRIC CONVERSIONS ARE IN PARENTHESES. INTERNATIONAL SYSTEM UNITS (SI) SHOWN FOR REFERENCE ONLY.
- 7. DO NOT USE UNASSIGNED AEROSPACE STANDARD IDENTIFICATION NUMBERS.
- 3. ONLY THE ITEM DESCRIBED ON THIS DRAWING WHEN PROCURED FROM THE VENDOR LISTED HEREON IS APPROVED FOR USE IN THE APPLICATIONS SPECIFYING THIS AEROSPACE STANDARD IDENTIFICATION NUMBER. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR TESTING AND APPROVAL BY THE DESIGN ACTIVITY RESPONSIBLE FOR THE APPLICATION.

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THIRD ANGLE PROJECTION

1995

PREPARED BY SAE COMMITTEE E-25, GENERAL STANDARDS FOR AEROSPACE PROPULSION SYSTEMS

The Engineering Society
For Advancing Mobility
Land Sea Air and Space
INTERNATIONAL

400 Commonwealth Drive, Warrendale, PA 15096-0001

AEROSPACE STANDARD

GASKET - 37° FLARED TUBE FITTING, COPPER. AMS 4500 SOURCE CONTROL

SHEET 1 OF 2

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REVISED

4-15-74

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