

AS3075

FEDERAL SUPPLY CLASS

4730

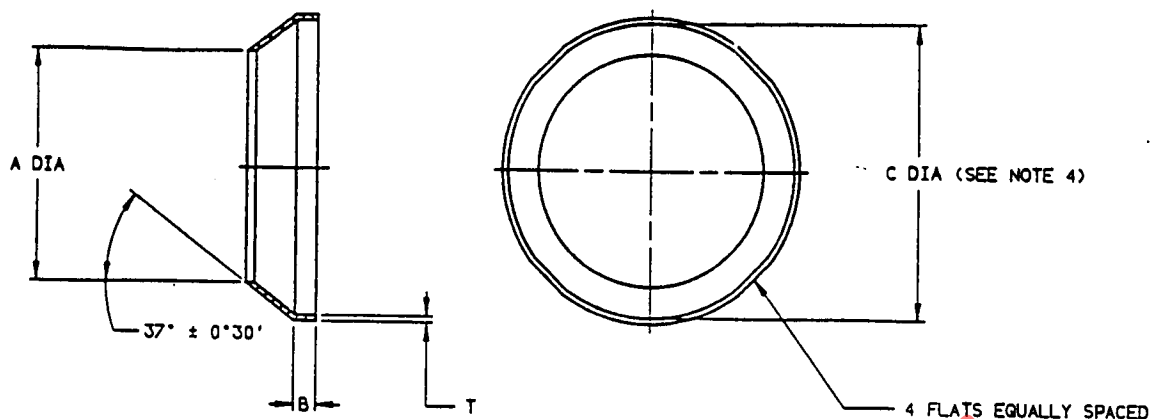


FIGURE 1

NOTES:

1. MATERIAL: NICKEL PER AMS 5553.
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.
8. 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.

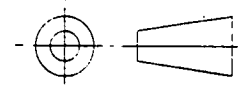
SOURCE OF SUPPLY:

FAIRCHILD FASTENER GROUP
 AEROSPACE FASTENER DIVISION
 TRIDAIR - ROSAN - VOI-SHAN - SCREWCORP
 CARSON, CALIFORNIA
 CAGE CODE: 92215
 DRAWING NO.: VSF1015

REAFFIRMED

MAY 1995

THIRD ANGLE PROJECTION



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

SOURCE CONTROL

SAE 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,
 NICKEL, AMS 5553

AS3075 A

SHEET 1 OF 2