

NOTICE OF  
CANCELLATION

INCH-POUND

AN775 REV 13  
NOTICE 1  
28 September 1999

MILITARY SPECIFICATION SHEET

BOLT, FLUID PASSAGE

AN775 REV 13, dated 16 March 1994, is hereby cancelled. Future acquisitions for this item should refer to Society of Automotive Engineers (SAE) Aerospace Standard (AS) AS5161, "Fitting, Bolt, Fluid Passage."

Table 1 provides a detailed cross-reference of cancelled AN775 Part or Identifying Numbers (PINs) and replacement AS5161 PINs. The use of "AS" parts is preferable, but "AN" parts may be used for a period of three years from the date of this notice to deplete existing stock. Users are cautioned to evaluate replacements for their particular application.

(DoD activities may obtain copies of SAE AS5161 from the DoDSSP, Standardization Document Order Desk, 700 Robbins Avenue, Building 4D, Philadelphia, PA 19111-5094. The private sector and other Government agencies may purchase copies from the Society of Automotive Engineers International, 400 Commonwealth Drive, Warrendale, PA 15096-0001.)

Custodians:  
Army - AV  
Navy - AS  
Air Force - 99  
DLA - CC

Preparing activity:  
DLA - CC  
  
(Project 4730-0773)

Review activity:  
Air Force - 82

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TABLE 1 - Cross-Reference Data

| Cancelled<br>AN PIN | Tube<br>Size | Replacement<br>AS PIN | Cancelled<br>AN PIN | Tube<br>Size | Replacement<br>AS PIN |
|---------------------|--------------|-----------------------|---------------------|--------------|-----------------------|
| AN775-4             | .250         | AS5161-04             | AN775-10            | .625         | AS5161-10             |
| AN775-4D            | .250         | AS5161D04             | AN775-10D           | .625         | AS5161D10             |
| AN775-4J            | .250         | AS5161J04             | AN775-10J           | .625         | AS5161J10             |
| AN775-4K            | .250         | AS5161K04             | AN775-10K           | .625         | AS5161K10             |
| AN775-4R            | .250         | AS5161R04             | AN775-10R           | .625         | AS5161R10             |
| AN775-4T            | .250         | AS5161T04             | AN775-10T           | .625         | AS5161T10             |
| AN775-4W            | .250         | AS5161W04             | AN775-10W           | .625         | AS5161W10             |
|                     |              |                       |                     |              |                       |
| AN775-5             | .312         | AS5161-05             | AN775-12            | .750         | AS5161-12             |
| AN775-5D            | .312         | AS5161D05             | AN775-12D           | .750         | AS5161D12             |
| AN775-5J            | .312         | AS5161J05             | AN775-12J           | .750         | AS5161J12             |
| AN775-5K            | .312         | AS5161K05             | AN775-12K           | .750         | AS5161K12             |
| AN775-5R            | .312         | AS5161R05             | AN775-12R           | .750         | AS5161R12             |
| AN775-5T            | .312         | AS5161T05             | AN775-12T           | .750         | AS5161T12             |
| AN775-5W            | .312         | AS5161W05             | AN775-12W           | .750         | AS5161W12             |
|                     |              |                       |                     |              |                       |
| AN775-6             | .375         | AS5161-06             | AN775-16            | 1.000        | AS5161-16             |
| AN775-6D            | .375         | AS5161D06             | AN775-16D           | 1.000        | AS5161D16             |
| AN775-6J            | .375         | AS5161J06             | AN775-16J           | 1.000        | AS5161J16             |
| AN775-6K            | .375         | AS5161K06             | AN775-16K           | 1.000        | AS5161K16             |
| AN775-6R            | .375         | AS5161R06             | AN775-16R           | 1.000        | AS5161R16             |
| AN775-6T            | .375         | AS5161T06             | AN775-16T           | 1.000        | AS5161T16             |
| AN775-6W            | .375         | AS5161W06             | AN775-16W           | 1.000        | AS5161W16             |
|                     |              |                       |                     |              |                       |
| AN775-8             | .500         | AS5161-08             |                     |              |                       |
| AN775-8D            | .500         | AS5161D08             |                     |              |                       |
| AN775-8J            | .500         | AS5161J08             |                     |              |                       |
| AN775-8K            | .500         | AS5161K08             |                     |              |                       |
| AN775-8R            | .500         | AS5161R08             |                     |              |                       |
| AN775-8T            | .500         | AS5161T08             |                     |              |                       |
| AN775-8W            | .500         | AS5161W08             |                     |              |                       |