# NSN 4730-01-358-2513

Fluid Passage Bolt - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4730-01-358-2513

Body Style:
Plain
Concentric Hole Depth:
3.882 inches
Concentric Hole Diameter:
0.160 inches
Overall Length:
8.485 inches
First End Connection Type:
Threaded external tube
First End Style Designator:
Plain
First End Thread Class:
За
First End Thread Direction:
Right-hand
Second End Connection Type:
Threaded internal tube
Second End Style Designator:
High pressure flare
Second End Thread Class:
3b
Second End Thread Direction:
Right-hand
Right-hand Cotter Pin Hole Diameter:
-
Cotter Pin Hole Diameter:
Cotter Pin Hole Diameter:       0.141 inches
Cotter Pin Hole Diameter:         0.141 inches         Width Across Flats:
Cotter Pin Hole Diameter:         0.141 inches         Width Across Flats:         1.059 inches
Cotter Pin Hole Diameter:         0.141 inches         Width Across Flats:         1.059 inches         First End Thread Length:
Cotter Pin Hole Diameter:   0.141 inches   Width Across Flats:   1.059 inches   First End Thread Length:   0.790 inches
Cotter Pin Hole Diameter:   0.141 inches   Width Across Flats:   1.059 inches   First End Thread Length:   0.790 inches   Second End Thread Length:
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inches
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:Hexagon
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:HexagonDistance From Bolt End To Hole Center:
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:HexagonDistance From Bolt End To Hole Center:0.182 inches
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:HexagonDistance From Bolt End To Hole Center:0.182 inchesFirst Diameter From Wrenching Feature:
Cotter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:HexagonDistance From Bolt End To Hole Center:0.182 inchesFirst Diameter From Wrenching Feature:0.7492 inches
Coter Pin Hole Diameter:0.141 inchesWidth Across Flats:1.059 inchesFirst End Thread Length:0.790 inchesSecond End Thread Length:0.188 inchesWrenching Feature Style:HexagonDistance From Bolt End To Hole Center:0.182 inchesFirst Diameter From Wrenching Feature:0.7492 inchesLength From Beating Surface Of Wrenching Feature To End Of First Diameter:

# NSN 4730-01-358-2513

Fluid Passage Bolt - Page 2 of 2



4.375 inches

### Length From Bearing Surface Of Wrenching Feature To Bolt End:

8.102 inches

# Wrenching Feature Height:

Between 0.375 inches and 0.390 inches

# First End Thread Series Designator:

Unjf

## First End Thread Size:

0.750 inches

# Second End Thread Size:

0.250 inches

## Second End Thread Series Designator:

Unjf

#### **Special Features:**

Width across one flat 0.936

#### Material:

Titanium

#### Shelf Life:

N/a

## Unit Of Measure:

--

# Demilitarization:

No

#### Fiig:

A121a0