# NSN 1640-01-483-0680

Aviation Groove Pulley - Page 1 of 1



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# Groove Depth:

1.373 inches

# Bore Diameter:

Between 18.6990 inches and 18.7008 inches

## Bore Length:

Between 2.6750 inches and 2.6800 inches

## End Application:

Mk 7 mod 4 ag

Groove Radius:

0.7750 inches

## Material And Location:

Aluminum alloy body

## Bore Type:

Straight

# Bearings:

#### Included

Groove Quantity:

1

#### **Bearing Quantity:**

36

#### Keying Facility:

Not included

#### Groove Shape:

U

#### Bearing Type:

Ball

#### **Criticality Code Justification:**

Agav

#### **Product Name:**

Inavy) sheave and bearing

#### **Special Features:**

Sheave material 7055-t74; retaining ring matl carbon steel

#### Supplementary Features:

Internal retaining ring; two turn type; size .054 x .350; tensile strength 211.000 - 236.000 psi; treatment stress relieve; finish zinc plate per

qq-z-325 class 3 type 1

#### Shelf Life:

N/a

#### Unit Of Measure:

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### Demilitarization:

Yes - demil/mli

#### Fiig:

T353-a