## NSN 3020-00-874-1833

Groove Pulley - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3020-00-874-1833

Groove Depth:
0.250 inches
Groove Width:
0.350 inches
Outside Diameter:
4.806 inches
Bore Length:
Between 0.375 inches and 0.380 inches
V Groove Angle In Deg:
20.0
Pitch Diameter:
4.306 inches
Material And Location:
Corrosion resistant steel, mil-s-18732, type 431, ht-175, fscm 81349
Face Width:
0.990 inches
Design Form:
Plain
Bore Type:
Straight
Bearings:
Included
Groove Quantity:
1
Counterbore Feature:
Not included
Bearing Quantity:
1
Keying Facility:
Not included
Split Hub Feature:
Not included
Lightening Hole:
Included
Integral Cooling Vane:
Not included
Groove Shape:
V
Bore Feature:
Bearing Type:
Roller

## NSN 3020-00-874-1833

Groove Pulley - Page 2 of 2



**Protruding Hub Characteristic:** Plain Hub End Outside Diameter And Location: 1.397 inches aa end Distance From Outside Flange/rim To Hub End And Location: 0.495 inches aa end **Special Features:** Hub furnished with fafnir bearing p10k Style Designator: Webbed or spoked Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: T353-a