NSN 3020-01-305-7013



Groove Pulley - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3020-01-305-7013 **Groove Depth:** 0.250 inches **Groove Width:** 0.750 inches **Outside Diameter:** 5.450 inches **Bore Length:** 0.880 inches **End Application:** Force provider (used on: 4120-01-413-7835) V Groove Angle In Deg: 34.0 Pitch Diameter: 5.200 inches **Taper Bore Major Diameter:** 1.625 inches **Taper Bore Minor Diameter:** 0.750 inches **Material And Location:** Iron, cast Face Width: 0.880 inches **Design Form:** Spoked **Bore Type:** Tapered Bearings: Not included **Taper Major Diameter Location:** Bb end **Groove Quantity: Counterbore Feature:** Not included **Keying Facility:** Not included **Split Hub Feature:** Not included Web/spoke Relationship To Face Centerline: Not offset **Lightening Hole:**

Not included

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Integral Cooling Vane:
Not included
Groove Shape:
V
Standard V-belt Section Designation For Which Designed:
A
Bore Feature:
Included
Special Features:
The pulley pitch diamete (pd) is based on use of v-belt iaw a-a-52160 // the taper i.D. Shall be compatible with bushing, 3120-01-333-3045
and threaded holes shall mate with bushing
Style Designator:
Plain
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T353-a