NSN 2520-00-350-3178

Vehicular Propeller Shaft With Universal Joint - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2520-00-350-3178 **Major Diameter:** Err-070 Width: Err-070 **Outside Diameter:** Err-070 **Shaft Diameter:** 2.000 inches **Shaft Length:** 61.375 inches Shaft Style (non-core): Err-090 **Securing Hole Quantity:** Err-070 **Screw Thread Series Designator:** Err-070 Length From Universal Joint Spider Centerline To Hub End: Err-070 Bore Style (non-core): Err-090 **Keying Facility Quantity: Hub Bore:** Err-070 **Hub Securing Hole:** Err-070 **Securing Hole Location:** 180 degrees from keyway, 1/2 in. From hub end and 180 degrees apart, 1/2 in. From hub end **Securing Hole Thread Size Designator:** Err-070 **Universal Joint Style: End Component Type And Location:** Universal joint both ends **Universal Joint Connection End Type: Distance From Centerline To Keying Facility:** Err-070 **Special Features:**

Third step length: 10.000 in.; unthreaded securing hole diameter: 0.312 in. Min and 0.314 in. Max

Fsc Application Data:

Power take-off, transmission, vehicular

NSN 2520-00-350-3178

Vehicular Propeller Shaft With Universal Joint - Page 2 of 2



Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

Fiig: A522h0