NSN 2520-00-924-6092

Vehicular Clutch Disk - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2520-00-924-6092 **Outside Diameter:** 10.375 inches **Overall Length:** 1.250 inches Thickness: 0.065 inches **Material Thickness:** 0.140 inches **Spline Quantity:** 10 Pitch Diameter: 1.0000 inches **Design Type:** Wet **Material Location:** Both sides **Design Form:** Split **Spline Pressure Angle In Deg:** 30.0 Spline Type: Involute Disk Type: Plain **Material Outside Diameter:** 10.350 inches **Material Inside Diameter:** 6.395 inches **Section Quantity Per Side: Facing Attachment Method:** Riveted **Damper Spring Quantity:** 10 Distance From Flywheel Face To Rear Of Hub: 0.500 inches **Features Provided:** Friction material facing

Construction: Section **Disk Material:** Steel

NSN 2520-00-924-6092

Vehicular Clutch Disk - Page 2 of 2

No Fiig: A521p0



Special Features:
Damper spring encasement provision included; integral hub included
Flexibility:
Flexible
Material:
Bronze alloy
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: