NSN 2995-00-337-5116

Air Turbine Engine Starter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2995-00-337-5116 **Major Diameter:** 1.264 inches **Outside Diameter:** 3.190 inches **Minor Diameter:** 1.090 inches **Document Source:** 99237 **Document Identification:** And20002 **Teeth Quantity:** 24 **Drive Type:** Spline **Standard Mounting Feature:** Included **Air Supply Inlet Pressure:** 54.0 pounds per square inch Air Supply Inlet Tempurature Rating: 600.0 degrees fahrenheit Air Supply Flow Rate: 100.0 pounds per minute **Output Torque Rating:** 135.000 foot-pounds **Drive Rotation Direction:** Counterclockwise Spline Pitch: 20/30 **Pitch Circle Diameter:** 1.200 inches **Air Inlet Connection Type:** Band coupler **Quick Detachable Mounting Feature:** Not included **Mounting Type Designator:** Xii-s Quantity: 1 **Fsc Application Data:**

Starter, engine, air turbine, aircraft

Shelf Life:

N/a

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Demilitarization:

Yes - demil/mli

Fiig:

T135-e