NSN 2510-01-492-0128



Suspension Torsion Bar - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/2510-01-492-0128 **Overall Length:** 51.750 inches **Outside Diameter:** 1.559 inches First End Thread Class: 2b First End Chamfer Length: 0.180 inches **Second End Chamfer Length:** 0.520 inches **End Application:** CARR-IE-R, A-MMUN First End Pitch Diameter: 2.1875 inches **Second End Pitch Diameter:** 2.0625 inches Cover: Not provided First End Thread Size: 1/2-20 First End Thread Series/type Designator: Unf **Construction:** Solid **Twist Direction:** Clockwise First End Cross-sectional Shape: Serrated First End Teeth Quantity: 35 First End Major Diameter: 2.250 inches First End Pressure Angle In Deg: 45.00 **Second End Cross-sectional Shape:** Serrated **Second End Teeth Quantity:** 33

Second End Major Diameter: 2.125 inches

Second End Pressure Angle In Deg:

45.00

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Yes - demil/mli

Fiig: T307-r

Suspension Torsion Bar - Page 2 of 2



Solid Bar End Characteristic At First End:
Threaded hole
Solid Bar End Characteristic At Second End:
Unthreaded hole
Special Features:
Preset degrees 78.0 min.; permanent set 28.0 deg. Max/25.0 deg. Min.
Material:
Steel
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
 Demilitarization: