NSN 5120-01-488-9265

Torque Wrench Adapter - Page 1 of 1



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End Application:

Support equipment for f18 e/f aircraft

Wrenching Surface Size:

1.450 inches single end

Torque Capacity:

Between 110.0 inch-pounds and 120.0 inch-pounds

Drive Surface Size:

0.500 inches single end

Criticality Code Justification:

Agav

Wrenching Surface Shape:

Round single end internal

Drive End Shape:

Square single end internal

Product Name:

Wrench, spanner

Special Features:

1/2 in. Square drive hole accomodates common torque wrench; other end is cylindrical with 4 end tabs 90 deg. Apart to interface with 0.190 in. Cutaway slots in the threaded retainer on the servocylinder manifold; used to remove and reinstall the threaded retainer to allow replacement of main control valve force motor

Material:

Stainless steel

Style Designator:

Spanner

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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