# NSN 6635-01-359-4697

Torque Wrench Tester - Page 1 of 1



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**Torque Indicating Mechanism:** 

Digital indicator

**Torque Capacity:** 

Between 0.0 foot-pounds and 10000.0 foot-pounds

# **Torque Signal Method:**

Dial indicator

## Drive Surface Size:

1.680 inches single end

## **Features Provided:**

Cable clamp and replaceable wrenching feature and wrenching facility

# Drive End Shape:

Spline single end internal

# **Special Features:**

Provides the capability of calibrating pwa50308 hydraulic torque wrenches, hand torque wrenches from 1 to 10, 000 ft lbs incl multipliers; portable blow molded heavy duty case w/base plate and 1/2 in. C clamp to bench mount; 110v; 50/60 hz; single phase; 24 v dcubattery; 20 in Jac 20 i

26 in. Lg, 20 in. W, 11 in. H132 lbs.; incl operating/maintenance manual

#### Material:

Steel drive surface

# **Reference Data And Literature:**

Serd no. 5058; contract no. F33657-84-c-2263, calibration system

# Shelf Life:

N/a

## Unit Of Measure:

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# Demilitarization:

No

#### Fiig:

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