

View Online at <https://aerobasegroup.com/nsn/6635-01-371-3876>

**Torque Indicating Mechanism:**

Dial

**Torque Capacity:**

Between 0.0 inch-pounds and 800.0 inch-ounces

**Torque Signal Method:**

Dial indicator

**Drive Surface Size:**

0.250 inches single end

**Drive End Shape:**

Hexagon single end external

**Special Features:**

Mdual ranges 0-50 in-pound and 0-800 in-ounce in increments of 0.05 in-pound to 1.0 in-ounce; 14 lbs; 2 standard adapters of 1/4 in. And 3/8 in.; single station; type 1a; accuracy porm 1pct; oper temp 32-125 degrees f

**Functional Description:**

Measures static torque; verifies accuracy of dial, free wheeling, clicktype and light and/or sound indicatingtorque wrenches/screwdrivers; adjusts torque; calibrates; verifies setting overload clutches/couplings; measures torque as function of air pressure, force or voltage on clutches/brakes; measures friction torque in bearings/gear trains; measures stalling torque on electric, air and hydraulic motors

**Material:**

Aluminum

**Specification Data:**

81349-mil-t-26639 government specification

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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