

View Online at <https://aerobasegroup.com/nsn/6635-00-526-8056>

Furnished Items:

Carrying case 1

Functional Classification:

Aa-5.10

Special Features:

513.0 in. Lg; 11.5 in. W; 5.0 in. H; range 10 to 180 in-lb and 0 to 15 ft-lb, scale is graduated by 2 in-lb and 1 ft-lb incr; form 1 pct accuracy; hand operated; pretorque load sign accessories 0.375 in. Female adapter 1; cognizant service us army

Functional Description:

Built on dead wt pendulum principle to test the accuracy of all types of torque wrenches; all models are similar in gen appearance; torque applied to the i/p of the tester transmits movement to the pendulum which in turn moves a stay set indicator over a combination scale accuracy calibrated in both in.-lb and ft-lb; the stay set indicator remains at the highest reading obtained during the test until it is manually reset to zero; the reading on the scale is compared w/the reading on the torque wrench; accuracy of the torque wrench is immediately apparent

Entry Date:

70-06-15

Unpackaged Unit Weight:

16.000 pounds

Reference Data And Literature:

Mil specification ms6635-1, to 33a3-4-12, calibration specification 33k6-4-1-2

Relationship To Similar Equipment:

Similar to swe7075

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A102a0

Mil-std (military Standard):

spec.