NSN 6635-01-426-1267

Electronic Spring Tester - Page 1 of 1



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Scale Calibration:

Push button

Measurement Unit:

Inch and gram

Operation Method:

Manual

Unit Type:

Electronic

Load Receiver Type:

Chisel head and cone head and flat head and hook and notched head and rod

Mounting Method:

Portable

Scale Range:

0-2lb; 0-1kg; 0-10n

Scale Smallest Increment Graduation:

0.002lb; 0.001kg; 0.01n

Control Device Type:

Automatic stop

Spring Type For Which Designed:

Compression and tension

Torque Indicating Wrench Usage Feature:

Not included

Spring Travel Gage:

Not included

Special Features:

Kdigital force gauge; ac/da; 4 key pad basic controls; m40-110f operating temp; 8x3.375x1.875in; bidirectional rs232i/o; includes: stainless steel attachments, battery charger, allen wrench, manual & cushioned carry case.

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T398-h