NSN 5120-00-896-3692

Torque Screwdriver - Page 1 of 1



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Overall Length:
7.500 inches
Torque Indicating Mechanism:
Micrometer
Torque Capacity:
Between 2.0 inch-pounds and 36.0 inch-pounds and 0.0 meter-newton and 4.0 meter-newton
Torque Scale Graduation:
2.00 inch-pounds
Torque Signal Method:
Feel impulse
Drive Surface Size:
0.250 inches single end
Drive End Shape:
Hexagon single end internal
Special Features:
Dual scale; 0.2 nm graduations
Material:
Steel
Style Designator:
Micrometer end drive
Specification Data:
05047-asme b107.14 professional/industrial association standard
Specification Or Standard:
3 type and a class and 1 style and b design
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A530h0