NSN 6635-01-614-6858

Surface Coating Tester - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-614-6858

Overall Length:
141.0 millimeters
Overall Height:
48.0 millimeters
Overall Width:
56.0 millimeters
End Application:
Gse alw; mqq-4c broad area maritime surv.
Voltage In Volts And Current Type:
110.0 ac and 220.0 ac
Product Name:
Navy: tester, surface; cage: surface roughness tester
Special Features:
Portable; measures surface finish; 13 roughness parameters; lcd display; software has calibration routine; roughness gauge operates on
various surfaces including: outer cylinder, outer cones, grroves, recesses, holes; piezo-electric operated diamond stylus; power:
rechargeable li-on battery; working temp: 5 to 40 degrees c
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900