NSN 5220-01-578-5536

Coating Thickness Gage - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5220-01-578-5536

Overall Length:
6.300 inches
Overall Height:
1.200 inches
Overall Width:
3.150 inches
End Application:
Coating measurement equipment
Product Name:
Dualscope handheld mp20e-s
Special Features:
Bidirectional rs232 interface; lcd for measurement/evaluation data as well as icons for status display and operation notes; all magnetic
induction, eddy current and dual probes can be connected; auto probe and material recognition; acoustic signals; lockable keyboard; us and
metric units; 8 selectable display languages; auto shutoff; zero function
Supplementary Features:
Corrective and master calibration are stored in connected probe; displays , , mean value, number of measurements, standard deviation, date
and time; measurement capabilities-nf metal coatings of zinc, chromium or copper as well as paint, enamel or plastic coatings on steel and
iron; paint and plastic coatings on nf metals or stainless steel and anodized coatings on aluminum; plug type probes
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900