NSN 6625-01-542-7102

Resistance Standard - Page 1 of 1



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Electrical Resistance:
100.0 megohms
Terminal Quantity:
4
Terminal Type:
Binding post
Overall Length:
5.000 inches
Overall Height:
3.400 inches
Overall Width:
4.150 inches
Case:
Provided
Product Name:
High accuracy resistance standard
Special Features:
Extremely low tc: <2 ppm total for 18-28 degrees celsius range; storage temperature: 0 to 40 degrees celsius; the item weighs 1.6 lb;
terminals: four 5-way binding posts for 4-terminal measurement for 190 kiloohm and under; two binding posts for 1 megaohm and over; the
binding posts are constructed of tellurium copper for low thermal emf and low resistance; a case ground terminal is also provided; guard
terminal for 100 megaohm and over; dmm direct input compatibles available; bnc, triax, and custom connectors available
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Fiig:
T263-a