NSN 6625-01-318-0984

Resistance Standard - Page 1 of 1



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Electrical Resistance:
100.0 kilohms
Terminal Quantity:
28
Terminal Type:
Jack top binding post
Overall Length:
13.200 inches
Overall Height:
4.600 inches
Overall Width:
4.700 inches
End Application:
Phase angle standard, p/n 5000
Case:
Not provided
Unpackaged Unit Weight:
14.000 pounds
Terminal Location Configuration:
Located on top in offset rows of two approx centered
Special Features:
Cone resistor alone: maximum i 3.16 ma, 316 v; 10 resistors in parallel (r/10) maximum i 22.3 ma, 223 v; 10 resistors in series (r10)
maximum i 1.5 ma, 1500 v; leakage resistance: 1 ohm to 10 kohm 10 to the 12th ohm, terminal to case; 100 kilohm: 10 to the 13th ohm,
terminal to case; oil bath: mineral oil, usp light penco, sontex 85, white, 5 gal; oper temp: 22.8 porm 3.3 deg. C; humidity: 20-50 pct; c/c
a resistance box containing 12 ly equal precisionresistors
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T263-a