## NSN 6625-01-521-8463

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Electrical Resistance:
100.0 megohms
Terminal Quantity:
2 and 4
Overall Length:
72.000 inches
Overall Width:
36.000 inches
Case:
Not provided
Terminal Location Configuration:
Rear panel
Special Features:
Power 120 vac +/- 10%, 60hz +/- 3%; weight 300 lbs.; rack is required for this system; operating temp. 22.8degrees c, +/- 3.3 degrees c;
complete set of interface cables included; 200 feet of shielded soild copper wire suitable for making standard 4 wire, low noise, low
thermal, resistance measurements; process controller shall be a of 200mhz intel pentium, 32mb memory, 1gb hard drive and 17" monitor;
compliance voltage +/- 30 volts; total measurement/uncertainity, resistance range 0.1 to 100m, uncertainity <1 to <25, test current range
10microamp to 150 milli-amp continuously variable
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
T263-a