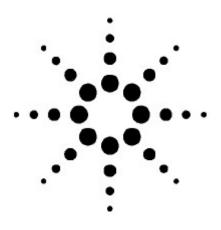
16008B Resistivity Cell



Data Sheet

Product Specifications

Measurement Instrument: Agilent 4339A/B Only **Frequency**: DC **Maximum Voltage**: 1000V

Maximum Current: 10mA

Resistance Measurement Range: Volume Resistivity Measurement Range: up to 4.0E+18 Ohm * cm Surface

Resistivity Measurement Range: up to 4.0E+17 Ohm

Operating Temperature: -30 to +100degC (0 to 55degC, for terminal connection)

Operating Humidity: 70% RH(@40degC)

Terminal Connection: Triaxial(Input), BNC(Output), Interlocking Cable

Cable Length: Approx. 1m



This datasheet has been download from:

www.datasheetcatalog.com

Datasheets for electronics components.