

Micro-Ohmmeter Measurement Results

Company: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Operator: _____

Instrument Model: _____ Serial #: _____

Measurement Date: _____ Object #: _____

Next Test Date: _____ Test #: _____

Test Description: _____

Test Range: _____ mΩ Ω Test Current: _____ mA A

Measurement Type: Resistive Ω Inductive $\mu\Omega$ AUTO

Metal Type: Cu Al Other Metal

Metal Coefficient: _____

Measurement Temperature: _____ °F °C Programmed

Measured

Reference Temperature: _____ °F °C

Resistance Value @ (Tamb): _____ mΩ Ω

Resistance Value @ (Tref): _____ mΩ Ω

Comments: _____



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