# MICRO-OHMMETERS 200 A









## **MODEL 6292**

Programmable test currents and test duration with data storage and report generation using included application software







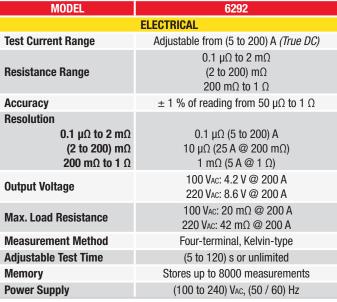


## **FEATURES**

- · Adjustable test currents from (5 to 200) A
- Programmable test duration from (5 to 120) seconds
- BSG Ground Test with optional current probe
- Incorporates True DC high output with minimum, near zero, ripple lower than 2 % of full range
- Accurately measures low contact resistance with test currents up to 200 A
- Measures resistances from 0.1  $\mu\Omega$  to 1  $\Omega$
- Low resolution of 0.1  $\mu\Omega$
- Cooling system to improve the number of sequential tests that can be performed
- · Backlit display
- · Measures objects with both sides grounded
- Stores up to 8000 test results
- Direct printout of measurement results using DataView® software and a PC
- · Rugged and water-resistant case

## FRONT DANIEL DICRUAY





Consult factory for NIST Calibration prices.

### ACCESSORIES/REPLACEMENTS

CAT. #2129.86

Current Probe MR6292

CAT. #2129.72

Lead - Set of (2) 25 ft Kelvin clips (200 A - Hippo)

CAT. #2129.73

Lead - Set of (2) 50 ft Kelvin clips (200 A - Hippo)

CAT. #2129.88

Lead - 10 ft earth/ground (Green) with attached clamp

CAT. #5000.40

Test Times

110 V US Power Cord

PROBE MR6292

#### PRODUCT INCLUDES

Extra large tool bag, set of (2) 25 ft Kelvin clips (200 A - Hippo), (1) ground lead (green) with clamp, 5 ft USB cable, 110 V US power cord, printed quick start guide and a USB drive with DataView®software and user manual.





2129.83 Micro-Ohmmeter Model 6292 (200 A, (120/230) V, DataView® Software)

