



WA2001

Resistance Stabilizer

HI Power Low Ω REL% with Resistance Stabilizer

When performing High Power Low Ω testing of switches, relay contacts or short wiring runs (<30 Feet or 10 meters) it is recommended the WA2001 Resistance Stabilizer be used.

The stabilizer contains 1/2Ω thermistor to ensure stable reading on short wire runs, switches, and relays contacts.

Short Wire Runs (<30Ft or 10Meters): Ensure comparison with like wiring is $<1\%\Delta$ or ensure wiring is under max resistance specification.

Switch or Relay Contacts: Ensure <1% repeatability with each cycle

Connect the WA2001 Resistance Stabilizer to the DMM and set the DMM to the Lo Ω range. Perform testing on a de-energized circuit.



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