



OWP03

Open Wire Probe



mobile individual testing



in seconds



intuitive



Precise testing - without a complete test setup and with automatic documentation

Direct user guidance via
Display

Max. cable length
40 m

Double-sided testing:
2 OWP03
test probes

OWP03

Open Wire Probe

The most important facts

- Automatic and manual operating modes selectable
- Insulation tests up to 1000 VDC
- Performable tests:
 - Continuity test
 - Voltage measurement AC/DC
 - Component test: switches, resistors, diodes...
 - External voltage detection optional
- Comfortable operation via display and operating elements in the grip housing
- Interchangeable test tips

Highlights

- Saving on adapter cables by using the Open Wire Probe
- Use of two test probes for open wires on both sides
- Quick-change fuses for protection against external voltage
- LED illumination of the working area
- Can also be used as a pin number probe



Front with test probe connections, LEDs for illuminating the work area and fuse insert



User guidance and status displays

- Display indications:
 - Location of the connector
 - Connector name
 - Connector pin or cable name
- Status message via background colors:
 - White: test active
 - Green: test successful
 - Red: test faulty

Complete integration in NT Control

- Recording of all test results:
 - Wire information
 - Connection points
 - Measurement results
- Simple integration of the OWP03 into the test sequence via the NT Control link list editor and component editor
- Intelligent test program generation by importing open wires from wiring lists



Contact the test specialist now!

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