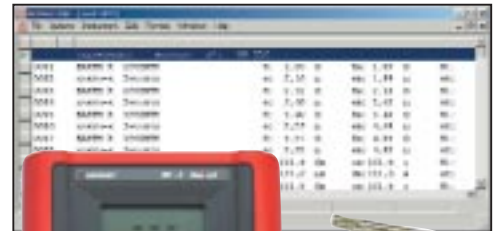




GP-2 GEOTEST Ground Resistance & Resistivity Tester

Ensure safety and reliability in ground system applications whether it's resistance or resistivity, with Amprobe's capable GP-2

- Measures Earth ground resistance - 3 point (fall of potential) or 2 point tests
- Automatically calculates resistivity - 4 point test
- Automatic voltage measurement prevents false measurements
- Automatically applies three testing frequencies for the most accurate readings
- Test leads, auxiliary electrodes and software are included for complete instrument
- Auto ranging
- 999 internal memory locations to store measurements
- RS-232 download to a personal computer
- Safety: CATIII 250V



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FEATURES	RANGE & RESOLUTION*	ACCURACY
Ground Resistance	0-19.99, 199.9, 1999 Ω	± 2% Rdg + 3 LSD
Ground resistivity	0.6- 125.6 Ωm 0.125-1.256, 19.99, 199.9 kΩm	± 2% Rdg + 3 LSD
AC Voltage	0-500.0 V	± 2% Rdg + 2 LSD

OPTIONAL ACCESSORIES	PART NUMBER
USB to RS-232 Adapter	RS-USB

REPLACEMENT PARTS <i>(supplied with product)</i>	PART NUMBER
Carrying case containing: 4 auxiliary electrodes and 4 test leads (banana – alligator clip)	GP-2CON
Instrument carrying case	GP-2CC
Optical serial cable	C2001
Software	www.AMPROBE.com
Instruction Manual	www.AMPROBE.com

www.AMPROBE.com

*We use a special notation to indicate range AND resolution using a single number. For example: number 40.00 indicates range of 40 and resolution 0.01 (two digits after the point with the 1 as an increment, unless otherwise specified).
**For other ranges see website (<http://www.AMPROBE.com>)