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

FEATURES

- Capable of measuring earth voltage.
- 2mA measuring current permits the testing of earth resistance without tripping earth leakage current circuit breakers in the circuit under test.
- Test leads are supplied as standard accessories for simplified two-wire measuring system.
- Data hold function.
- Battery operated.
- Battery test indicator.
- Timer for test function(count 3~5 minutes).
- IEC/EN 61010-1 CAT III 200V
- **Calibration performed with supplied test leads.**

2720 ER



SPECIFICATIONS

Measuring Ranges	Earth Resistance 0-20 / 0-200 / 0-2000Ω Earth Voltage 0-200 Vac
Accuracy	Earth Resistance ± (2% rdg+2dgt) Earth Voltage ± (1% rdg+2dgt)
Earth Resistance Resolution	0~20Ω (0.01Ω) 0~200Ω (0.1Ω) 0~2000Ω (1Ω)
Measuring System	Earth resistance by constant current inverter 820Hz, 2mA approx.
Low Battery Indication	"  "
Data Hold Indication	"  "
Over Range Indication	"1" (MSD)
Display	LCD 3½ digit (2000 counts)
Dimensions	205(L) x 90 (W) x 55(D)mm
Weight	Approx. 550g (battery included)
Power Source	1.5V SUM-3 (AA) x 6 or equivalent
Accessories	Test leads (AL-36:red-15m, yellow-10m, green-5m) Auxiliary earth spikes Simplified measurement probe Heavy-duty case Instruction manual Batteries



AL-36

AL-33

TEL-1505

TOC-2720



Supplied by :

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