



H.V. TEST

Specialists in High Voltage
Testing & Diagnostics

RMA GROUND FAULT LOCATOR

Projects

Repairs

Services

Training

Products

This equipment is used to point out faults to ground through the principle of voltage gradient. Mainly used for shield faults and underground Low Voltage cables.

The RMA ground fault point finder is designed under the voltage gradient principle. Designed to find the precise location of faults with ground leakage in any conductor or shield installed under the surface. With the RMA earth fault point finder it is possible to efficiently and accurately locate defects or perforations in the insulation, torn conductors or other point faults in buried cables .



Features:

- High sensitivity
- Two sets of test probes
- Built in Battery
- Lightweight and compact

H.V. TEST

Telephone: +27 11 782 1010

Email: sales@hvtest.co.za

Website: www.hvtest.co.za

Address: 17 Gaiety Avenue, Robindale, Randburg



RMA GROUND FAULT LOCATOR

TECHNICAL SPECIFICATIONS

Projects

RMA TR Transmitter

Output Power:	3400V (optional 5000V)
Discharge Frequency:	3.5 sec
Dimensions:	h 162 x w 365 x d 273
Weight:	4 kg
Power supply:	100-240 AC 50/60HZ 12 DC
Internal Power Supply:	12 DC – GEL
Battery Performance:	20 hours

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RMA A Receiver

Power Supply:	90DC – Dry
Measurement:	Analog Instrument, with zero center
Sensitivity Adjustment	Yes
Dimensions:	h 851 x w 559 x h 76
Battery Performance:	190 hours

Delivery includes:

- RMA TR transmitter.
- RMAA Receiver.
- Cable for external power / Load
- Probes for soft floors
- Probes for hard floors
- Earth stick
- Water bottle
- User's manual

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