

PULSER GROUND FAULT LOCATOR

TESTING | TROUBLESHOOTING | ACCURACY

Product Features:

The Pulser Ground Fault Locator identifies the exact location of even the smallest breaks in insulation by “pulsing” a high-voltage signal that radiates into the earth at the location of the faults. With the A-frame mounted receiver, a visual analog meter points the way to the source of the voltage.

- Multiple faults on a single wire can be identified indicating the need to replace instead of repair.
- Extra-long test leads feature heavy-duty alligator clips for use on multiple cable types.
- Includes a rechargeable transmitter, receiver, A-frame, ground stake, 120V charger and a 12V DC (cigarette lighter) adapter.
- Battery operated (one 12V and one 9V battery included).

Ordering Information:

CAT. NO.	DESCRIPTION
PE2003	Pulser Fault Locator Kit with carrying case
2000H	Transmitter (Includes CH1 & CH2)
2000R	Receiver
AF2	A-Frame
CH1	AC Charger
CH2	DC Charger
59F0002	Battery, Replacement (12V 2.5 Ah)

Specifications:

Power Requirements:	Transmitter: (1) 12V rechargeable battery, Receiver: (1) 9V battery
Battery Life:	Transmitter: 23 hours per charge Receiver: 200 hours
Transmitter Power:	2400VDC peak
Voltage Protection:	240V ac / 400V dc
Construction:	Transmitter: aluminum housing in polyethylene case, Receiver: powder coated aluminum
Dimensions:	Transmitter: 17 in x 8.5 in x 6.5 in (421 mm x 215 mm x 160 mm) Receiver: 33.5 in x 21.75 in x 3.25 in (840 mm x 550 mm x 8 mm)
Weight:	12.5 lb complete (5.7 kg)



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