

Pulser Fault Locator



	CAT. NO.	UPC NO.	DESCRIPTION
	PE2003	08666	Pulser
R	2000H	60357	Transmitter (Includes CH1 & CH2)
R	2000R	60358	Receiver
R	AF2	60482	A-Frame
R	CH1	60360	AC Charger
R	CH2	60361	DC Charger
R	59F0002	66216	Battery, Replacement (12V 2.5 Ah)

Wire Finder/Mini Locator



	CAT. NO.	UPC. NO	DESCRIPTION
	508S	08678	Wire Finder/Mini Loca
R	508ST	60363	Transmitter
R	508SR	60364	Receiver
R	CS14	60366	Alligator Clip Cord set
R	CS15	60367	AC Outlet Cord set

78	Wire Finder/Mini Locator
63	Transmitter
64	Receiver
66	Alligator Clip Cord set
67	AC Outlet Cord set

- · 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, ٠ 120V charger and a 12V DC (cigarette lighter) adapter
- Battery operated (one 12V and one 9V battery are included)
- Molded carrying case included

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	240VAC/400VDC
Construction	Transmitter – aluminum housing in polyethylene case
	Receiver – powder coated aluminum
Dimensions	Transmitter – 17" x 8.5" x 6.5" (421 mm x 215 mm x 160 mm)
	in case
	Receiver – 33.5" x 21.75" x 3.25" (840 mm x 550 mm x 8 mm)
	on A-Frame
Weight	12.5 lbs. (5.7 kg) complete

- Traces energized or non-energized wires in walls and drop ceilings
- Provides reliable results on buried cables to depths of 3' (1 m) and lengths up to 1000' (308 m)
- · Determines the approximate depth of the wire before digging
- Compact design and easy-to-understand operations •
- Fully adjustable transmitter and receiver for accurate locating •
- Quick change test leads for use in any industry, even international • power outlets
- Voltage protection to allow use on live AC circuits •
- Automatic shut-off to prevent accidental battery discharge
- Housed in a durable, molded carrying case with a quick reference operation • guide on the inside of the lid
- Battery-operated: (2) 9V batteries included •

SPECIFICATIONS

Power Requirements	(1) 9V each (transmitter and receiver, included)
Battery Life	Transmitter 35 hours nominal; Receiver 20 hours nominal
Transmitter Frequency	447.5kHz
Transmitter Power	9Vp-p (11mW)
Voltage Protection	240VAC/500VDC
Construction	Transmitter/Receiver – high-impact ABS plastic,
	Case – vacuum-formed polyethylene
Dimensions	Transmitter – 4" x 2.3" x 1" (101.6 x 58.4 x 25.4 mm), Receiver –
	6" x 2.35" x 1" (152.4 x 59.7 x 25.4 mm),
	Case – 9.5" x 8" x 3"(241.3 x 203.2 x 76.2 mm)
Weight	2.6 lbs. (1.2 kg)