

FOX AND HOUND WIRE TRACER

The FF310 is a specially designed tool for tracking, tracing and identifying wires, short and open circuits, broken wires and current leaks on any electrical circuit with voltages from 6 to 42 Volt DC, and is used by technicians worldwide in an ample range of applications such as automobiles, truck trailers, tractors, farming equipment, boats, forklifts, motorcycles, all-terrain and recreational vehicles.

The 42V ready FF310's wide working voltage range, automatic short/open detection, adjustable sensitivity levels and flexible antenna probe enables the technician to troubleshoot a complete array of common electrical problems without having to untie wire harnesses or remove body panels.

Transmitter Specifications

Indicators: Green LED for power On and Open circuits. Red LED for short circuits.

Power source: 9-volt alkaline battery. Duracell type MN1604 (included)

Battery life: approx. 25 hrs.

Connector: Two 5 A alligator clamps with auto polarity and 18" long cable.

Receiver Specifications

Sensitivity: Three user selectable sensitivity levels (low, medium and high).

Receiver probe: Flexible 8" goose-neck insulated steel probe.

Indicators: Green LED indicator for power on and open circuits. Red LED indicator for short circuits.

Variable flashing and modulated audible signal.

Power source: Standard 9-volt alkaline battery. Duracell type MN1604 (included)

Battery Life: approx. 25 hrs. Auto Power Off.

Electrical Specifications

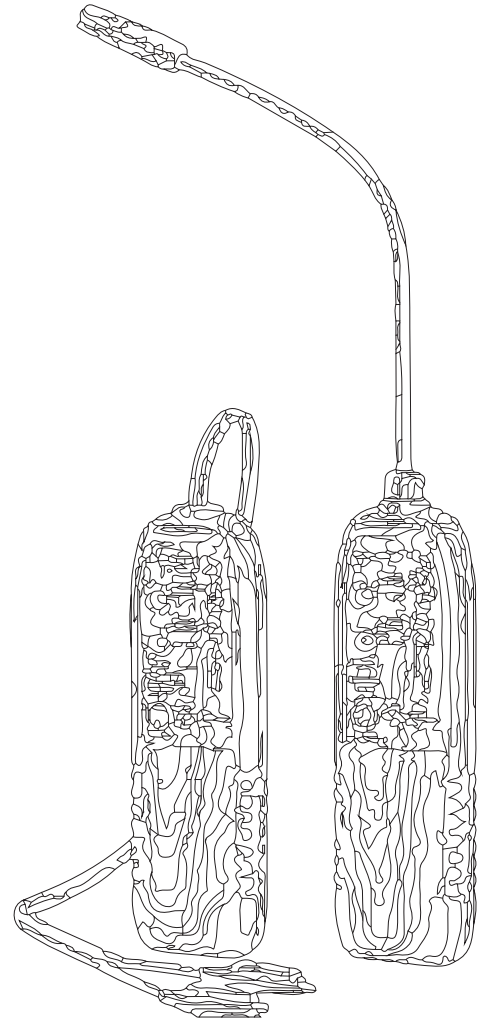
Input Voltage range: 6 to 42 Volt DC.

Input DC Current: Unlimited (internally limited)

Voltage output: 5 Volt DC maximum

Current Output: 100 mA DC rms maximum

- ✓ **Wire identification**
- ✓ **Short circuit tracing**
- ✓ **Open circuit tracing**
- ✓ **Wire / Circuit tracing**
- ✓ **Ground checks**



Kit Includes

- ✓ **Transmitter**
- ✓ **Receiver**
- ✓ **Fuse block adapters**
- ✓ **Computer safe circuit tester**
- ✓ **Hard case**
- ✓ **User's Manual**



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