

NEW Triplett Wire Tracers

The Fox — Tone Generators

- Generates 3 Distinct Tones Usable for Wire Tracing
- Performs a Variety of Tests on Telephone Lines
- Line Powered in Tone Mode
- LED Indicator for Continuity
- Supplies "Talk Power" to Allow Communicating between Handsets (talksets) or Powering a Telephone
- Alligator Clips and Modular Plug
- Powered by a Standard 9V Battery
- One Year Warranty

The Fox 2 — Deluxe Tone Generator

- True Trace – Cadence of Tracer Tone Changes When Pair is Momentarily Shorted
- Generates 2 of 6 User Selectable Tracer Tones
- Warble/Pulse Tracer Tone
- High Output Tracer Tone
- Visual & Audible Continuity Test
- Red/Green Telephone Line Polarity LEDs
- 3 Method of Connectivity
 - RJ-11 Plug
 - RJ-45 Jack
 - Alligator Clips
- Cordless Phone Interface
- Overload Protected with Warning Beeper
- Magnetic Back
- One Year Warranty

The Hound 2 Probe Inductive Tracer

- Streamlined Design allows for better access
- Adjustable volume control
- LED which light intensifies as the signal gets stronger
- Contains a hi-gain, hi-impedance amplifier
- Capable of identifying the Fox's tone up to 12 inches away
- Rugged, moisture resistant, mylar cone speaker
- Use with the Fox, LAN Fox, or WireMaster XR-2
- Powered by a standard 9V battery
- One Year

The Hound Probe Inductive Tracer

- Original Compact Design
- Contains a Hi-gain, Hi-impedance Amplifier
- Capable of Identifying the Fox's Tone up to 12 Inches Away
- Rugged, Moisture Resistant, Mylar Cone Speaker
- Use with the Fox, LAN Fox, or WireMaster XR-2
- Powered by a Standard 9V Battery
- One Year Warranty

Ordering Information

Order #	Mfg #	Description	Price
MP24274E-K	3385-K	Fox and Hound Kit with Carrying Case	
MP24275E-K	3245-K	Fox and Hound 2 Kit with Carrying Case	
MP24275E-K2	3395-K	Fox2 and Hound 2 Kit with Carrying Case	
MP24276E	3390	Hound Inductive Tracer	
MP24277E	3236	Hound 2 Inductive Tracer	
MP27278E	3380	Fox Tone Generator	
MP27279E	3382	Fox 2 Tone Generator	



Fox 3380 ▲



3385-K ▲



Fox 2 3382 ▲



Hound 2 3236 ▲



Hound Probe 3390 ▲



3245-K (case not shown) ▲

Triplet LAN Cable Testers

WireMaster XR LAN Cable Test Set with Tracer Tone

- Verifies Point-to-Point Wiring of Twisted Pair LAN Cables
- Checks for Continuity in Straight-Through or Reverse Wiring
- 8 LEDs Identify the Source and Destination of Each Conductor
- Direct Connection of 8-Pin RJ-45 or 6 Pin RJ-11 Cables
- Generates 2 Distinct Tones Usable for Cable Tracing
- Allows Remote Testing of Cable Runs Up to 1000 Feet
- User Selectable Features:
 - RJ-11 4 Conductor or 6 Conductor
 - Forward or Reverse Sequencing on Transmitter
 - High or Low Pitch Tracer Tone
 - Fast or Slow LED Sequencing
- Telco Protected
- Long Battery Life
- Carrying Case Included
- One-Year Warranty

24267E Specifications

Input/Output	Will withstand 56V with 400 ohms series Protection: resistance applied across the outputs. Will withstand 175V peak with 100 ohms series impedance superimposed onto 56 VDC for 100 mS (Standard Telco Signals)
Cable Types:	RJ-45 8 pin, RJ-11 6 pin 6 conductor, RJ-11 6 pin 4 conductor, Straight-through or Reverse Wiring
Output Tone:	Approx. 5V peak-to-peak square wave
Battery:	9 volt alkaline, NEDA 1604A, such as Eveready 522 (Battery required in transmitter unit only) (Battery not Included)
Weight:	Less than 5 ounces without battery (each unit)
Dimensions:	1" (L) x 2.38" (W) x 3.58" (H) (each unit)
Accessories Included:	Vinyl Carrying Case



Each Set Includes: Tone generator (LAN Fox), inductive tracer (either Hound or Hound 2 probe) and case.

Each Kit Includes: All of the above plus carrying case.

Ordering Information

Order #	Mfg #	Description	Price
MP24267E	3254	WireMaster XR	

NOTE: These LAN Cable testers are not intended for use on powered cables. All cables must be non-powered, non-grounded and non-connected.

Triplet LAN Cable Testers

LAN Fox Tone Generator

- Designed for use with LAN Cables
- Generates 2 Distinct Tones for LAN Cable Tracing
- Direct Connection of Standard RJ-45 Modular Plugs
- RJ-45 to BNC Adaptor Allows for Tracing of BNC Cables (included)
- Works with either Hound or Hound 2 Probe Inductive Tracer
- Powered by a Standard 9V battery
- One Year Warranty

Ordering Information

Order #	Mfg #	Description	Price
MP24268E-K	3249-K	LAN Fox & Hound Kit with Carrying Case	
MP24269E-K	3248-K	LAN Fox & Hound 2 Kit with Carrying Case	
MP24270E	3243	LAN Tone Generator	



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Telecom/Datcom Test Instruments

Tempo Wire Finder

- Affordable Cable Locating
- Locates Wires and Cables Underground, in Walls and Ceilings
- Buried Cables to Depths of 3 Feet and Lengths up to 1000 Feet
- Applications in all Outside Plant and Premise Wiring Industries
- Fully Adjustable Transmitter and Receiver for Accurate Locating
- Quick Change Test Leads for Use in Any Industry
- Voltage Protection to Allow Use in Live AC Circuits



508S ▲

Specifications

Power Requirements:	One 9 Volt Each
Transmitter Frequency:	448.5 kHz
Transmitter Power:	9V p-p (11 mV)

Ordering Information

Order #	Mfg #	Description	Price
MP508S	508S	508S Wire Finder	

Tempo Classic Tone and Probe Kit

- The Standard in Wire and Cable Identification
- Applications in All Industries
- Identify Single Conductors or Cables Within a Bundle
- Improved 77 HP High-Power Tone Generator
- Polarity Testing for Lines 1 and 2



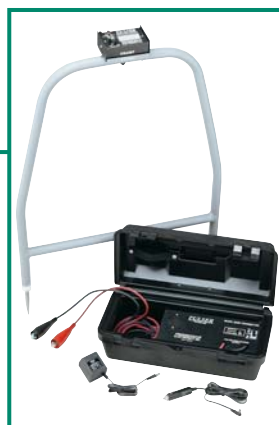
701K ▲

Ordering Information

Order #	Mfg #	Description	Price
MP701K	701K	701K Classic Tone & Probe Kit	

Tempo Pulsar Cable Fault Locator

- Pinpoint Wire Breaks and Nicks
- Identify the Exact Location of Even the Smallest Breaks in Insulation
- Eliminate Wasted Time Digging
- Multiple Faults can be Identified
- Great Complement to Any Buried Cable Locator



2003 ▲

Each Unit Includes: rechargeable transmitter, receiver, A-frame, ground stake, 120 volt AC charger, 12 volt DC (cigarette lighter) adapter, and complete operating instructions.

Specifications

Dimensions	
Transmitter:	17" x 8.5" x 6.5" (in case)
Receiver:	33.5" x 21.75" x 6.5" (on A-Frame)
Weight:	12.5 lbs. complete

Ordering Information

Order #	Mfg #	Description	Price
MPPE2003	2003	PE2003 Pulsar	

Tempo 200EP Inductive Amplifier

- Can be Used With Any Tone Generator
- Simplifies Wire and Cable Identification
- Recognized as Industry Standards
- Accurate Identification in Even the Most Congested Cable Bundles
- Adjustable Volume Control
- Tabs for Buttset or Headset Connection that Bypass the Probe's Speaker



200EP includes spare duckbill and metal tip ▲

Specifications

Power Requirements:	One 9V battery
Dimensions:	9" x 2.125" (at speaker) x 1.125"
Weight:	5.5 oz. with battery

Ordering Information

Order #	Mfg #	Description	Price
MP200EP	200EP	200EP Inductive Amplifier	