



AMPROBE **TRIPLETT** **WESTWARD** **ZIRCON** **EXTECH**
Test Equipment & Tools INSTRUMENTS

Circuit Breaker Finders

■ For energized circuits

Circuit breaker finders trace electrical equipment and appliances to their matching circuit breakers in electrical panels. They help electricians find blown fuses, test light fixtures, and locate electrical faults quickly. Flashing LED indicator and audible tone quickly identify specific circuit breakers or fuses. Finders also identify and troubleshoot energized outlets.

For Voltage Range	Operating Frequency	Receiver to Transmitter Distance	Alert Type	Includes	Brand	Mr. Model	Item No.
Circuit Breaker Finders							
CAT II 250V							
90 to 250V AC	40 to 70 Hz	2,100 ft	Audible, Visual	Carrying Case, Connection Cable, Light Fixture Adapter, Receiver, Transmitter	Amprobe	BT-250	12U593
CAT III 150V							
1 to 1,000V AC/DC	60 Hz	500 ft	Audible, Visual	Receiver, Transmitter	Triplet	9650	323NY6
CAT III 250V							
90 to 120V AC	47 to 63 Hz	984 ft	Audible, Visual	9V Battery, Receiver, Transmitter	Westward	23V745	23V745
110 to 240V AC	50 to 60 Hz	984 ft	Audible, Visual	9V Battery, Receiver, Transmitter	Westward	23V746	23V746
CAT III 300V							
24 to 300V AC	47 to 63 Hz	500 ft	Visual	Receiver, Transmitter	Triplet	CBF200	61KM64
80 to 300V AC	50 to 60 Hz	—	Audible, Visual	—	Zircon	71263	56HN46
CAT III 600V							
80 to 600V AC	50 to 60 Hz	10,560 ft	Audible, Visual	—	Zircon	70030	55MY46
110 to 120V AC	50 to 60 Hz	10,560 ft	Audible, Visual	Receiver, Transmitter	Zircon	64070	6PFG2
Not Rated							
90 to 120V AC	47 to 63 Hz	1,000 ft	Audible, Visual	Digital Transmitter with GFCI Receptacle Tester, Receiver	Extech	CB10	1TZP4
Electrical Troubleshooting Kit							
Includes Circuit Breakers with Audible and Visual Alert, Led Indicators Determine If Outlet is Correctly Wired and Identify Six Fault Conditions, Push Button GFCI Test					Extech	CB10-KIT	1TZR6



Circuit and Wire Tracing Kits

Circuit tracers match electrical wires to their specific circuit breakers in electrical panel boxes. They contain matching accessory items for tracing wires in commercial, industrial, and residential areas.

GREENLEE **IDEAL** **AMPROBE**

Tracing Locations	For Voltage Range	For Circuit Type	Operating Frequency	Receiver to Transmitter Distance	Alert Type	Additional Features	Brand	Mr. Model	Item No.
CAT II 120V									
Floors, Metallic Conduit, Walls	90 to 120V AC	Energized	50 to 60 Hz	21,120 ft	Audible, Visual	No	Amprobe	BT-120	6NZF8
CAT III 600V									
Floors, Metallic Conduit, Non-Metallic Conduit, Walls	0 to 600V AC/DC	Energized, Non-Energized	31 kHz	2,100 ft	Audible	No	IDEAL	61-955	30ZX16
	0 to 600V AC/DC	Energized, Non-Energized	31 kHz	2,100 ft	Audible	Rotating Receiver	IDEAL	61-957	30ZX17
	0 to 600V AC/DC	Energized, Non-Energized	31 kHz	2,100 ft	Audible	Clamp Transmitter	IDEAL	61-959	30ZX18
Ceilings, Corners, Floors, Non-Metallic Conduit, Walls	0 to 600V AC/DC	Energized, Non-Energized	De-Energized 32.768 kHz, Energized 6.25 kHz	10,560 ft	Audible	Clamp Transmitter	Amprobe	AT-6030	460J50
	0 to 600V AC/DC	Energized, Non-Energized	De-Energized 32.768 kHz, Energized 6.25 kHz	10,560 ft	Audible	No	Amprobe	AT-6020	460J49
Walls	600V AC/DC	Energized, Non-Energized	15.15 kHz	21,120 ft	Audible, Visual	No	Greenlee	CS-5000	490Z78
Ceilings, Corners, Floors, Walls	0 to 600V AC/DC	Energized, Non-Energized	6.25 kHz	6,561 ft	Audible	No	Amprobe	AT-6010	55AX71
CAT III 750V									
Floors, Non-Metallic Conduit, Walls	0 to 750V AC/DC	Energized, Non-Energized	15.15 kHz	21,120 ft	Audible	No	Greenlee	CS-8000	2NRW4