

120V AC CIRCUIT BREAKER FINDER

W/FLASHLIGHT, NCVT & GFCI RECEPTACLE TESTER

- cULus Certified (UL 1436, CSA C22.2 No. 160), CAT II 150V
- Quickly and easily identifies circuit breakers/fuses without disrupting power on energized 120V AC circuits
- Clear Visual and Audible indicators (Audible can be muted)
- NCVT in receiver tip indicates presence of AC voltage between 80-300V AC
- Flashlight in receiver operates independently of the tester functions and can be used to illuminate work area
- Transmitter tests outlet wiring configurations (indicated via Green/Red LEDs) and tests GFCIs
- Receiver powers off automatically after 5 minutes of non-use to conserve battery life



Narrower Tip
improves breaker
identification accuracy

LED Flashlight
operates independently
and illuminates work area

Transmitter
sends a signal over the conductors when
connected to an energized circuit. It also
identifies the presence of power and
indicates correct/incorrect wiring con-
ditions via illuminated Green and Red
LED's. A GFCI test light illuminates
when the GFCI Test button is pressed,
indicating the activation of the GFCI
test. The GFCIs will trip if they are
functioning properly



NOTE: Receptacle MUST be properly
grounded for the GFCI test to
work properly.

NOTE: The transmitter works on
LIVE/Energized circuits only

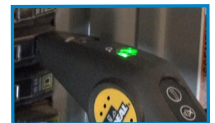
Receiver
powers off automatically after
five minutes of non-use to
conserve battery life

Lanyard Mount

NCVT
in receiver tip indicates presence
of AC voltage between 80-300 volts
(visual flashing red LEDs
& audible indicators)



Receiver
reads the transmitter's signal
and identifies the breaker/
finder energizing the circuit
by illuminating a flashing
green LED and emitting
beeps once it determines
the breaker/fuse
with the strongest signal.

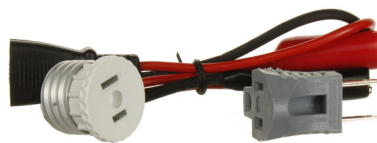


**LED
Flashlight**

Audible Defeat
for noise
sensitive areas

On/Off toggles
between circuit breaker
finding and NCVT functions
(default circuit breaker
finding)

61-535
120V AC Circuit Breaker Finder
w/Flashlight, NCVT & GFCI
CAT II 150V | cULus Listed



TL-532A
Test Lead & Adapter KIT (sold separately)



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120V AC CIRCUIT BREAKER FINDER

W/FLASHLIGHT, NCVT & GFCI RECEPTACLE TESTER

NEW



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61-535
Receiver

61-535
Transmitter



CIRCUIT BREAKER FINDER SELECTION GUIDE



**REPLACED BY THE ENHANCED
AND ERGONOMIC 61-535**



TRANSMITTER FEATURES	61-535	61-534	61-532
CAT Rating (Safety)	CAT II 150V	CAT II 300V	CAT II 300V
Listing	UL 1436, CSA C22.2 No. 160	UL 1436, CSA C22.2 No. 160	UL 1436, CSA C22.2 No. 160
Line Voltage	Line Powered (120V AC)	Line Powered (120V AC)	Line Powered (120V AC)
Supply Frequency	60Hz	47-63Hz	47-63Hz
Weight	28.35g (approx.)	50g (approx.)	50g (approx.)
Flashlight	✓	—	—
NCVT	✓	—	—
Power Consumption	1.5W max. @ 120V AC	200mW max. @ 120V AC	200mW max. @ 120V AC
Correct/Wiring Fault/Polarity Indications	✓	✓	—
GFCI Trip/Test	✓	✓	—
GFCI Trip Test Indicator	✓	—	—
RECEIVER FEATURES			
Visual and Audible Indicators	✓	✓	✓
Low Battery Indication	✓	✓	✓
Auto Power Off (after no activity)	(after 5 mins.)	(after 10 mins.)	(after 10 mins.)
Battery Type	9V	9V	9V
Weight	85g (w/o battery)	85g (w/o battery)	85g (w/o battery)
Warranty	2-Year*	2-Year*	2-Year*
ACCESSORIES			
Light Socket and 3-prong to 2-prong Adapters, Alligator Clips	TL-532A	TL-532A	TL-532A

* Visit www.idealind.com for warranty details.

Specifications are subject to change without notice.



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