



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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AC Circuit Breaker Finder/Receptacle Tester

3-in-1 Tester

*Circuit Breaker Finder, Circuit Tester, and GFCI Receptacle Tester.
Locates circuit breakers and tests receptacle wiring.*

Features:

- Quickly locate 110V to 125VAC Circuit Breakers and Fuses
- Variable Sensitivity adjustment to pinpoint correct circuit breaker
- Bright Red and Green LED's indicates if receptacle is correctly wired or six fault conditions
- Simply plug the GFCI Transmitter into an outlet and trace for the correct breaker at the electrical box
- Audible and visual circuit breaker indication
- Transmitter and Receiver snap together for easy storage
- Dims/Wt: Receiver: 6.4x2.2x1.5" (162x55x38)/4oz (113g); Transmitter: 3.25x1.75x1" (83x44x25mm)/1.6oz (45g)
- Complete with one Receiver, one GFCI Transmitter, and 9V battery for the Receiver

GFCI Transmitter

- Tests GFCI circuits
- LED indication of 2 test conditions and 5 wiring faults
- Tests Reversed/Open Connections
- Lights indicate circuit condition

Applications

- Locate branch circuit breakers without flipping breakers to other circuits
- Confirm proper wiring during electrical wiring installation or repair
- Test receptacle ground fault operation



Adjustable sensitivity for pinpointing the correct breaker



Ordering Information:

CB10 Circuit Breaker Finder

