



TRIPLETT
Plug-Bug 2
GFCI Receptacle Tester

TEST RESULTS:

OPEN GROUND	○	○	○	○
OPEN NEUTRAL	○	○	○	○
OPEN HOT	○	○	○	○
HOT/NEUTRAL REVERSE	○	○	○	○
HOT/GROUND REVERSE	○	○	○	○
CORRECT	○	○	○	○



TRIPLETT

Plug-Bug 2

GFCI Receptacle Tester

Detects common wiring problems in standard and (GFCI) ground fault circuit interrupter outlets

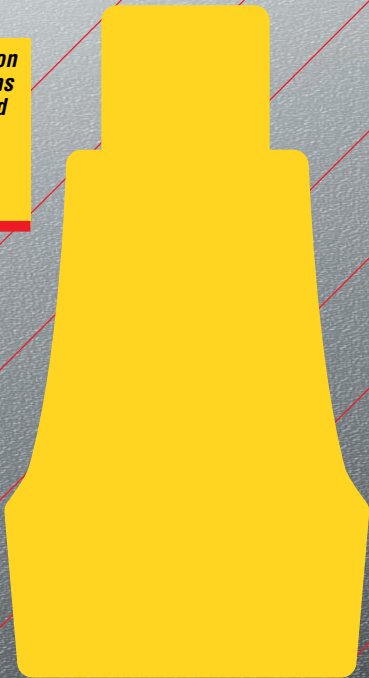
For use on 110~125 VAC Receptacles

Push-Button Tests GFCI Operation

GFCI "Test in Progress" LED Indicator

Fault Charts on Both Sides of Case

One Year Warranty



⚠ WARNING! ⚠
 May not indicate presence of dangerous voltage. May display some wiring configurations incorrectly.



E150282
 LISTED
 4F67

Triplett Plug-Bug Instructions

For use on 110 to 125 VAC receptacles only.

- 1) Test the Plug-Bug 2 on a known good receptacle before using on other receptacles.
- 2) Insert Plug-Bug 2 into receptacle to be tested and observe lights. Refer to Chart below or on tester for results.
- 3) If testing a GFCI protected receptacle, insert Plug-Bug 2 into receptacle and observe lights. AC power must be present in order to test a GFCI. The receptacle must be wired correctly before proceeding (see Chart). If no lights come on, AC power is not present or the receptacle is improperly wired. If lights indicate proper wiring, press the Plug-Bug 2's TEST button. If the GFCI is working, the Plug-Bug 2's indicator lights will turn off. The TEST LED may flash briefly. If the indicator lights do not turn off, and the TEST LED remains lit, the GFCI is not working, or the circuit being tested is not GFCI protected. (Do not press the TEST button for more than 6 seconds). To re-apply power to the GFCI protected circuit, press the RESET button located on the receptacle or the GFCI circuit breaker.

Cautions / Warnings

- 120 VAC is dangerous and may cause user injury or death. Use all appropriate caution.
- Use only on 110 to 125 VAC receptacles.
- Test the Plug-Bug 2 on a known good receptacle before using on other receptacles.
- The GFCI receptacle or GFCI branch circuit protector must be installed in accordance with the manufacturer's specifications.
- Do not press the TEST button on the Plug-Bug 2 for more than 6 seconds.
- To help avoid erroneous readings, all appliances and equipment must be unplugged / disconnected from the circuit to be tested.
- This tester does not perform a comprehensive test. Its only checks for probable common improper wiring conditions.
- This tester does not indicate the quality of a ground connection.
- This tester may not indicate the presence of a hot wire. That is, it is possible for a hot wire to be present when none of the indicators light.
- This tester will not accurately indicate a combination of wiring problems.
- This tester does not determine if the neutral and ground conductors are reversed.
- This tester will not test GFCI's installed on 2 wire (non-grounded) electrical circuits.
- All corrective action must be made by a qualified electrician.

Indicator Indicador Indicateur	Fault Falla Défaut	Reason for Wiring Fault Razon de la Falla a Tierra Raison de Défaut de Cablage
○ ● ○	Open Ground Tierra abierto Circuit de terre ouvert	Ground contact not connected El contacto a tierra no esta conectado Contact de terre non connecté
○ ○ ●	Open Neutral Neutro abierto Circuit neutre ouvert	Neutral contact not connected El contacto neutro no esta conectado Contact neutre non connecté
○ ○ ○	Open Hot Energizado abierto Circuit sous tension ouvert	Hot contact not connected El contacto energizado no esta conectado Contact sous tension non connecté
● ○ ●	Hot / Ground / Reverse Energizado/Tierra invertidos Tension/Terre inversés	Hot and Ground contacts interchanged Los contactos energizado y a tierra estan intercambiados Contacts tension et terre inversés
● ● ○	Hot / Neutral / Reverse Energizado/Neutro invertidos Tension/Neutre inversés	Hot and Neutral contacts interchanged Los contactos energizado y neutro estan intercambiados Contacts tension neutre inversés
○ ● ●	Correct Correcto Correct	Receptacle is wired correctly El receptáculo esta conectado correctamente La prise est correctement câblée



TRIPLETT

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Made in China