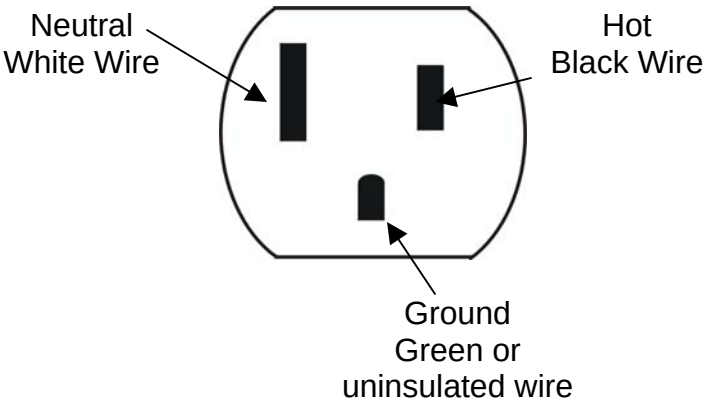
72-6861
Receptacle Tester



For Use on 110 ~ 125 VAC Circuits

INDICATOR	FAULT	REASON FOR WIRING FAULT
○ ● ○	Open Ground	Ground contact not connected
○ ○ ●	Open Neutral	Neutral contact not connected
○ ○ ○	Open Hot	Hot contact not connected
● ○ ●	Hot/Ground reversed	Hot and ground contacts interchanged
● ● ○	Hot/Neutral reversed	Hot and neutral contacts interchanged
○ ● ●	Correct	Receptacle is wired correctly

● Red ● Amber

CAUTION

A. All corrective work must be made by a qualified electrician.
B. All appliances or equipment in the circuit being tested should be unplugged to help avoid erroneous readings.
C. This tester is not a comprehensive diagnostic instrument but a simple instrument to detect nearly all probable improper wiring conditions.
D. This tester will not indicate quality of ground connection.
E. This tester will not indicate 2 hot wires in circuit.
F. This tester will not detect a combination of defects.
G. This tester will not indicate reversal of grounded and grounding conductors.
H. When testing GFCI's installed in 2-wire (non-grounded) systems the tester may indicate A faulty GFCI, if this occurs press the TEST and RESET button. This will indicate proper operation