

Receptacle Testers / Analyzers

Comparison Chart

Tests for:	GRT-3500	GFI-3501
Open Ground	✓	✓
Open Neutral	✓	✓
Open Hot	✓	✓
Hot / Ground Reversed	✓	✓
Hot / Neutral Reversed	✓	✓
Correct Wiring	✓	✓
GFCI Test Function		✓
Agency Approvals		
Warranty	1 year	1 year

Receptacle Tester & Circuit Analyzer

Tests standard receptacles to ensure proper wiring.

- Neon indicators give positive indication of circuit status.
- Compact unit simply plugs into any standard 3-wire/grounded receptacle (110 - 125 V AC circuits).
- Tests for six circuit conditions: open ground, open neutral, open hot, hot/ground reverse, hot/neutral reverse, and correct wiring.
- Succession of yellow and red lights provides indication of circuit status or specifies wiring errors.
- Easy-to-read three views – top, side and bottom.

TESTS

- ✓ *Standard outlets*
- ✓ *Extension cords*

Part #	Description
GRT-3500	Receptacle Tester & Circuit Analyzer



Tests standard outlets

One Year
Warranty



Ground Fault Receptacle Tester & Circuit Analyzer

Tests ground fault receptacles by overloading circuit and tripping GFCI.

- Easy to use. Simply plug tester into any circuit protected by a ground fault receptacle (110 - 125 V AC) and press black button to overload circuit.
- Tests for seven conditions: ground fault interruption, open ground, open neutral, open hot, hot/ground reverse, hot/neutral reverse, and correct wiring.
- Succession of yellow and red lights provides indication of circuit status or specifies wiring errors.
- Tester trips GFCI between 6 - 9 mA.

TESTS

- ✓ *Standard outlets*
- ✓ *GFCI outlets*
- ✓ *Extension cords*

Part #	Description
GFI-3501	Ground Fault Receptacle Tester & Circuit Analyzer



Tests standard outlets



Tests outlets protected by GFCIs

One Year
Warranty

