

Electrical Testers

Circuit Testers

Tests:

- Alternators & Charging Systems
- Battery Cable Circuits
- CD/Tape Players
- Connectors
- Fuses & Fusible Relays
- Heating & A/C controls
- Lights (Stop & Tail, Dome)
- Power Antennas hook-ups
- Power Windows, Seats & Door Locks
- Radios
- Rear Window Defrosters
- Relays
- Switches
- Wiring

764700 Tests 6-24VDC systems. Features heavy-duty rubber coated lead wire, a heavy-duty ground clip and an unbreakable handle. Dimensions: Tool (7-1/4" or 184.15mm), Cord (5FT or 1.5m)



764700

4-Pole Electrical Tester

764002 Tests 4-Pole 'Flat-Type' connections for conductivity and viability of circuits



764002

7-Pole Trailer Connector Tester

764022 Tests 7-Pole Trailer Connector Sockets for conductivity and viability of circuits



764022

7-Pole RV Connector Tester

764149 Tests 7-Pole RV connections for conductivity and viability of circuits



764149

Fuse Testers

Fuse Puller/Tester



***764210** Puller & Tester is for **ALL Blade Fuses** and is easy to use. If the Fuse is functional, the LED will light up. If the fuse is blown, the LED will not light up. Simply adjust the probe to fit the width of the blade fuse being tested.



*764210



Adjustable probe to fit the width of the blade fuse

Fuse Pullers/Testers

Fuse Puller/Tester is easy to use. If the fuse is functional, the LED will light up. If the fuse is blown, the LED will not light up. Approximate length, including pins: 2-5/8" (66.67mm)

764209 For Mini Blade Fuses



764209