

"LIFETIME" HEAVY DUTY CIRCUIT TESTER

27000

27000 - The best quality electrical circuit tester available for checking 6 and 12 volt systems. Made to last longer than anyone's lifetime! Has heavy duty battery clip. 5' of tough, flexible, heavily insulated rubber wire is retained in spring supported strain relief designed to withstand the most rugged use. Bulb is easily replaced. Replacement Bulb Part No. 27010 (G.E. 1889 or equivalent).



EXTRA LONG HEAVY DUTY CIRCUIT TESTER

27130

Specially designed to enable technician to test hard to reach circuits that would not be accessible with standard Circuit Testers. Use to test around hot engine components and under the dashboard. Features extra long red insulated probe and 6' of tough, flexible wire covered with heavy rubber insulation. Over 7" of exposed probe length. Insulated probe eliminates accidental grounding. For 6 and 12 volt systems. Has heavy duty battery clip. Wire is retained in spring supported strain relief designed to withstand the most rugged use. Bulb is easily replaced. Replacement Bulb Part No. 27110 (G.E. 1889 or equivalent).



THE NEW CIRCUIT MASTER® AUTOMOTIVE CIRCUIT TESTER

21700

COMPUTER SAFE – WILL NOT HARM ON-BOARD COMPUTERS

21700 - Circuit Master® is the modern universal circuit tester for all vehicles. Use to test all primary electrical circuits plus any on-board computer systems.

Test computer circuits without fear of causing damage to expensive electronic components. Completely safe to use on microprocessor control modules.

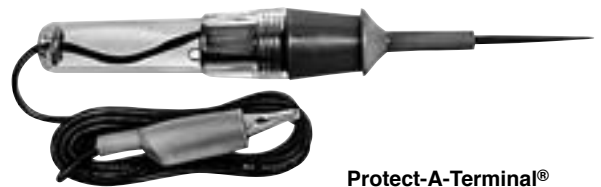
Operating range from 3 –15 volts. Current draw is less than 21 milliamps at 12 volts D.C.

Long life LED glows when voltage is sensed at probe and indicates polarity:

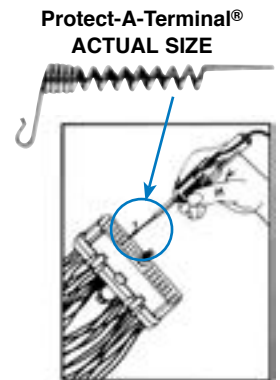
- Red = + (Positive)
- Green = - (Negative)

Use to locate shorts, opens and intermittents. Made of high impact chemical resistant plastic. Supplied with 4 foot ground wire. All solid state construction.

Circuit Master® is supplied with Protect-A-Terminal®, Probe Adapter (Part No. 21713), which will not deform sensitive female terminals at computer connections.



Tests Standard Primary Electrical Systems

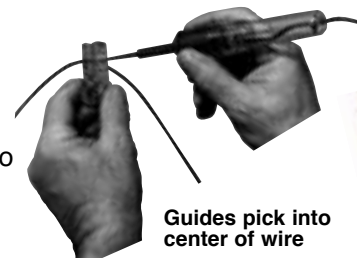


Tests Computer Controlled Electrical Systems

FINGER SAVER® WIRE PIERCING GUIDE

21250

21250 - Ingenious device prevents stabbing your finger! Quickly, easily and safely guides the pick point of most circuit testers into the center of all primary automotive electrical wire. Holds the circuit tester in position allowing technician to work with both hands free. A must for every technician. Impervious to gasoline, oil, thinners and other shop chemicals. Stores on ground wire of circuit tester.



Guides pick into center of wire

