



- (1) Wire crimping tool,
- (1) 6/12V tester,
- (1) Slotted screwdriver,
- (1) Phillips screwdriver,
- (1) Roll electrical tape,
- (2) 32" test leads,
- (5) Blade style fuses,
- (5) Glass style fuses,
- (1) Fuse puller,
- (1) 60" Roll primary wire,
- (10) 1/8" Wire clamps,
- (3) 1/4" Wire clamps,
- (10) Heat shrink tubes,
- (30) small cable ties,
- (10) Medium cable ties,
- (10) Large cable ties,
- (6) Rubber grommets,
- (26) Assorted wire nuts,
- (160) Assorted insulated terminals and a plastic organizer case.

Automotive electronics are any electrically-generated systems used in road vehicles, such as: carputers, telematics, in-car entertainment systems, etc...

Troubleshooting electrical problems can be a frustrating task, but it does not have to be if you keep a few simple rules in mind: Every circuit needs a power source; most electrical devices require a minimum voltage to function correctly; and all circuits require continuity. Consequently, most electrical problems are caused by low voltage (or no voltage), excessive resistance or a loss of continuity.