



COMPUTER-SAFE CIRCUIT TESTER

Model No.	Description
SP61020	<ul style="list-style-type: none"> Safely tests standard primary automotive circuits and on-board computer-controlled electrical systems without damaging the micro-processor Operates from 3-15 volts Includes probe adaptor for testing female connectors Supplied with 1200mm ground wire



6-24VOLT CIRCUIT TESTER

Model No.	Description
SP61021	<ul style="list-style-type: none"> Check 6-24 volt system Heavy duty contact clip and bulb Extra long 1200mm leads Check series parallel switches and solenoids on tractor-trailer start system



TERMINAL ADAPTER KIT WITH CIRCUIT TESTER - 14PC

Model No.	Description
SP61050	<ul style="list-style-type: none"> Terminals include weather-pack, metri-pack & micro-pack style terminals that test the circuit without damaging the connector. Tester checks high & low voltages on 6, 12 & 24v systems



DUALITE HI/LOW VOLTAGE TESTER

Model No.	Description
SP61022	<ul style="list-style-type: none"> Two tests in one Checks 6-12 volt system and spark plug test Voltage check on secondary or high voltage circuits White light low voltage Red light high voltage Extra long 1200mm leads



MEMORY POWER SUPPLY

Model No.	Description
SP61054	<ul style="list-style-type: none"> Retains setting of computers, radios, clocks, etc. when battery is disconnected Attaches to 9 volt battery Plugs into cigarette lighter socket



REMOTE STARTER SWITCH

Model No.	Description
SP61052	<ul style="list-style-type: none"> One-man operation, suitable for turning the engine over for various diagnostic tasks such as compression testing Connects to the starter with push button activation Features a connectivity LED and 1.5mtr cable