



accessories

- (1) Resistance Signal Simulator
- (2) Signal Tester
- (3) SRS (Airbag) Plug
- (4) Crocodile Clip Adaptor
- (5) Tester Probe Extension
- (6) Needle Probe
- (7) 1 to 2 Banana Plug
- (8) 1 to 1 Banana Plug Extension
- (9) Round terminal (various size)
- (10) Round socket (various size)
- (11) Flat terminal (various size)
- (12) Flat socket (various size)

descriptions

The multi-purpose connector is a wonderful electrical troubleshooting kit and circuit tester that contents 92 piece test leads. It can test up to 600V AC/DC, a must have automotive diagnostic kit for every mechanic.

With this tool in place, it has made the job much easier and faster without splicing or cutting the wires to access to the circuits during measurement.

When use in combination with test equipments such as multi-meter, oscilloscope, etc, it has made the connection and checking much faster. It contents connecting terminals, including 24 piece round terminals(male/female), 48 piece flat terminals(male/female) to cater for your needs.

Name	QTY	Photo	Parts No.	Description	Name	QTY	Photo	Parts No.	Description
SRG potentiometer (variable resistor)	2		801	Many parts in vehicle are applied to the variable resistor (engine coolant temp sensor, air temp sensor, temp sensor). You can adjust the resistor to meet your demand.	Round / Male terminals with Female banana socket	12		F041	0.5mm Male terminal (2pos / each)
Alligator clips	2		S10 (Red) S11 (Black)	Clip the wiring part, can be used together with the probe & extension cable.	Round / Female terminals with Female banana socket	12		F042	0.5mm Female terminal (2pos / each)
Articular probe	4		S20 (Red) S05 (Black)	To avoid the damage, please notice the bending angle. (Good strength with hardness steel)	Flat / Male terminals with Female banana socket	24		F043	0.5mm Male terminal (2pos / each)
LED stroboscope	2		S03	2-color and 3-volt LED. The LED changes the color when driving the positive (+) / Negative (-).	Flat / Female terminals with Female banana socket	24		F044	0.5mm Female terminal (2pos / each)
SRS Connector	2		S07	After accident, the air bag needs to set up a new SRS wiring. The SRS connector is applied to replace the SRS wiring to connect with the system line. The connector will be burned if the current is over 0.25A.	Round / Male terminals with Female banana socket	12		F045	0.5mm Male terminal (2pos / each)
1 to 2 connector	2		S06	1 to 2 Male / Female connector of banana sockets.	Round / Female terminals with Female banana socket	12		F046	0.5mm Female terminal (2pos / each)
1 to 1 extension cable	4		S12 (Red) S13 (Black)	1 to 1 Male / Female connector of banana sockets.	Flat / Male terminals with Female banana socket	24		F047	0.5mm Male terminal (2pos / each)
Probe	2		S16 (Red) S15 (Black)	Probe the testing part, can be used together with the alligator clip and extension cable.	Flat / Female terminals with Female banana socket	24		F048	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F049	0.75mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F050	0.75mm Female terminal (2pos / each)
					Flat / Male terminals with Female banana socket	24		F051	0.5mm Male terminal (2pos / each)
					Flat / Female terminals with Female banana socket	24		F052	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F053	0.5mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F054	0.5mm Female terminal (2pos / each)
					Flat / Male terminals with Female banana socket	24		F055	0.5mm Male terminal (2pos / each)
					Flat / Female terminals with Female banana socket	24		F056	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F057	0.5mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F058	0.5mm Female terminal (2pos / each)
					Flat / Male terminals with Female banana socket	24		F059	0.5mm Male terminal (2pos / each)
					Flat / Female terminals with Female banana socket	24		F060	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F061	0.5mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F062	0.5mm Female terminal (2pos / each)
					Flat / Male terminals with Female banana socket	24		F063	0.5mm Male terminal (2pos / each)
					Flat / Female terminals with Female banana socket	24		F064	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F065	0.5mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F066	0.5mm Female terminal (2pos / each)
					Flat / Male terminals with Female banana socket	24		F067	0.5mm Male terminal (2pos / each)
					Flat / Female terminals with Female banana socket	24		F068	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F069	0.5mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F070	0.5mm Female terminal (2pos / each)
					Flat / Male terminals with Female banana socket	24		F071	0.5mm Male terminal (2pos / each)
					Flat / Female terminals with Female banana socket	24		F072	0.5mm Female terminal (2pos / each)
					Round / Male terminals with Female banana socket	12		F073	0.5mm Male terminal (2pos / each)
					Round / Female terminals with Female banana socket	12		F074	0.5mm Female terminal (2pos / each)



accessories

- (1) 5K Ohm Variable Resistor
- (2) LED Test Light
- (3) 2 Ohm resistor block(SRS/airbag)
- (4) Crocodile Clip(heavy duty)
- (5) Tester Probe
- (6) Needle Probe
- (7) Multi-meter tester lead extension
- (8) Piercing Probe
- (9) 4 Way Adaptor Block

descriptions

It is a very useful in automotive wiring circuits and components troubleshooting and checking. It's supplied in a small and convenient punch bag, contents all the essential connectors and adaptors required for diagnosing with your multi-meter.

With this simple kit, it has made the diagnose process much easier and faster without splicing or cutting the wires to access to the circuits during measurement.

When use in combination with test equipments such as multi-meter, oscilloscope, etc, it has made the connection and checking much faster.

