

# Voltage Testers

## Selection Chart

Feature	GET-3202	GET-3100	GET-3213	GET-3206	GCV-3206	GVT-392	GCT-3304	GAT-3400	GVD-3504	GVD-3505
<b>Voltage Range</b>										
AC Voltage	5-50V	80-250V	80-300V	120-300V	12-250V	120-480V			50-600V	12-600V
DC Voltage	5-50V	80-250V	80-300V	150-380V	12-250V	120-480V		6-12V		
<b>Functions</b>										
Polarity						✓				
Continuity					✓		✓			
Tracing										
<b>Indication</b>										
Audible									✓	✓
Visual	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Vibration						✓				
<b>General</b>										
Lead Length	5.5"	2"	24"	30"	30"	26"	36"	36"		
Pocket Clip	✓	✓	✓		✓		✓	✓	✓	✓
Agency Approvals	(ETL) <sub>us</sub>	(UL) <sub>us</sub>	(ETL) <sub>us</sub>	(ETL) <sub>us</sub>	(ETL) <sub>us</sub>	(ETL) <sub>us</sub>			(ETL) <sub>us</sub>	(ETL) <sub>us</sub>
Drop Rating	6'	6'	6'	6'	6'	6'	6'	6'	6'	6'
Crush Rating	150 lb	150 lb	150 lb	150 lb	150 lb	150 lb	150 lb	150 lb	150 lb	150 lb
CAT Rating	I 50V	II 300V	II 300V			III 600V			III 600V	III 600V
Warranty	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year

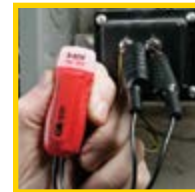
## Low Voltage Twin Probe Circuit Tester

Tests AC/DC Voltage from 5 - 50 V AC/DC, 50-60 Hz.

- Indicator glows when voltage is present and brightens as voltage increases.
- Insulated alligator clip test leads.
- Pocket clip for added convenience.
- Dual Insulated, durable ABS housing.

### TESTS

- ✓ *Low volt outdoor lighting*
- ✓ *Low volt control panels*
- ✓ *Doorbells*
- ✓ *Alarm systems*
- ✓ *Automotive 12 V DC and 36 V DC*



No batteries required

Part #	Description
GET-3202	Low Voltage Twin Probe Circuit Tester



## Twin Probe Circuit Tester

Tests AC/DC Voltage from 80-250 V AC/DC.

- Neon indicator glows when voltage is present and brightens as voltage increases.
- Insulated housing.
- Insulated test leads.
- Pocket clip for added convenience.
- 2" test lead.

### TESTS

- ✓ *DC motors*
- ✓ *Switches*
- ✓ *Outlets*



No batteries required

Part #	Description
GET-3100	Twin Probe Circuit Tester



## Solenoid Voltage Tester

Test AC/DC Voltage from 120 - 480 V and DC Polarity.

- Dual voltage indication: solenoid vibration and neon bulb.
- Neon bulb indicates DC polarity.
- Built-in slots in probe housing hold probes for one-hand testing and storage.
- 4' reach from probe to probe with probes unlocked.
- High-impact, dual insulated, case stands up to rugged service.

### TESTS

- ✓ Outlets
- ✓ Panels
- ✓ Light fixtures
- ✓ Switches
- ✓ Circuit Breakers
- ✓ Extension Cords



Probes lock together to enable one handed testing of standard outlet

Part #	Description
GVT-392	Solenoid Voltage Tester



## Heavy-Duty Continuity Tester

Tests for continuity in non-energized circuits.

- 36" insulated test lead with alligator clip.
- Bright indicator bulb lights if continuity exists.
- Operates from (2) AAA batteries.
- Pocket clip for added convenience.

### TESTS

- ✓ Extension cords
- ✓ Fuses
- ✓ Switches
- ✓ Water heater coils
- ✓ Unenergized low voltage wiring



Part #	Description
GCT-3304	Heavy-Duty Continuity Tester



## Automotive Voltage Tester

Used to test DC Voltage in automotive applications.

- DC Voltage from 6-12 V.
- Durable ABS Housing w/pocket clip.
- 3' test lead with alligator clamp.
- Pocket clip for added convenience.

### TESTS

- ✓ Fuses in junction block
- ✓ Automotive circuits for voltage
- ✓ Back probe connectors & sockets



Part #	Description
GAT-3400	Automotive Voltage Testers

