

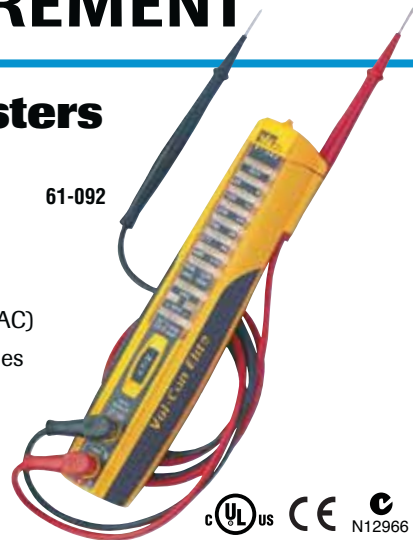
# IDEAL® TEST & MEASUREMENT

## Vol-Con® Elite Digital Voltage Testers



- Tests for AC Voltage from 24-600VAC
- Tests for DC Voltage from 6-220VDC
- Visual and audible warning
- Audible continuity
- Non-contact voltage indication (40-600VAC)
- Low impedance to eliminate ghost voltages
- Low battery indicator
- Replaceable silicone test leads
- Integral lead storage
- 2-year warranty

61-092



### Accessories

Description	Cat. No.
Vol-Con® Elite Digital Voltage Tester w/vibration mode	<b>61-092</b>
Vol-Con® Elite Digital Voltage Tester	<b>61-090</b>

Includes	
Silicone Test Leads	TL-102
Optional	
Carrying Case	C-90

## Solenoid Voltage Testers



- Extremely rugged and reliable
- Vibrates when voltage is present
- Indicates AC/DC voltage level
- Replaceable leads with shielded probe tips
- Bright, long-life LED's and neon indicator lamp
- Dual voltage indication for backup safety
- 2-year warranty

61-076



### Accessories

Description	Cat. No.
Vol-Con® Voltage/Continuity Tester, 5-600V AC/DC	<b>61-076</b>
Vol-Test® Voltage Tester, 100-600V AC/DC	<b>61-065</b>

Includes	
Standard Test Leads	61-070
Optional	
Resistor-fused Leads*	61-072
Padded Nylon Case	C-90
Leather Case	61-010
Batteries	61-201

\*Special, current-limiting resistor in each lead acts as a fuse to open in a short-circuit situation

## XL-Series Solenoid Voltage Testers



- Rugged and reliable tester
- Vibrates when voltage is present
- Indicates AC/DC voltage level
- Replaceable leads with shielded probe tips
- Bright, long-life LED's and neon indicator lamp
- Dual voltage indication for backup safety
- Compact size
- 2-year warranty

61-086



### Accessories

Description	Cat. No.
Vol-Con® XL Voltage/Continuity Tester, 6-600V AC/DC	<b>61-086</b>
Vol-Test® XL Voltage Tester, 80-600V AC/DC	<b>61-085</b>

Includes	
Standard Test Leads	TL-80
Optional	
Resistor-fused Leads*	TL-82
Padded Nylon Case	C-90
Leather Case	61-010
Batteries	61-201

\*Special, current-limiting resistor in each lead acts as a fuse to open in a short-circuit situation.