



# Shock Level Tester

## SYSTEM COMPONENTS

- USB Connection
- 9V Power Supply
- Alligator Clips
- Software and Manual

## PART NUMBERS

- > 2325-0358
- SHOCK LEVEL TESTER

## COMPUTER REQUIREMENTS

SDI offers high performance Configure Computers that are pre-installed with the Windows operating system, USB Drivers and applicable SDI software. Windows 10 compatible computer systems with one USB port.

For more information on any of our products or services please visit us on the Web at: [www.sandiegoinstruments.com](http://www.sandiegoinstruments.com) Or contact us via email at [sales@sandiegoinstruments.com](mailto:sales@sandiegoinstruments.com)



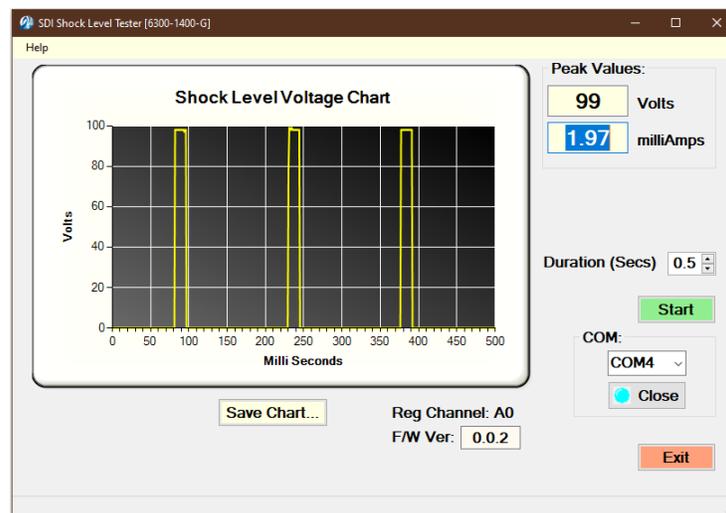
## FEATURES & BENEFITS

- Displays peak value for both voltage and amperage
- Chart read out of Oscilloscope
- Set duration test time up to 1 minute
- Easily connects via USB
- Alligator clips to secure an easy connection

## PRODUCT OVERVIEW

The SDI Shock Level Tester is a convenient solution to measure and verify that the levels of adverse stimulation are appropriate for the subject being tested. By programing your system to a desired current output, the Shock Level Tester Software allows the researcher to accurately observe the desired current level. The system will also display the waveform on the digital oscilloscope for analysis.

<b>Outside Box Dimensions</b>	7" x 6" x 2"
<b>Control Unit Weight</b>	2 lbs
<b>Material Composition</b>	ABS Plastic
<b>Cable Clip Length</b>	4 ft
<b>Power Source</b>	9V
<b>Computer Connector</b>	USB



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