

	Order Code	1+	Price Each 10+	20+
Standard tester Tester to GS38	146-106 336-1421			
Replacement battery	300-408	1+	50+	100+

Voltage and Continuity Tester – 440p

BEHA



H = 75, W = 235, D = 40

- High safety – voltage display with or without battery
- Phase detection via single-pole testing
- AC/DC voltage without range switching
- Conventional 1.5V AA style batteries
- Audible signalling (tone varies with resistance)



A versatile voltage and continuity tester providing automatic ac and dc testing between 6 and 440V, with LED and audible indication. For ac voltage the tone is pulsed where as for dc it is continuous.

A novel safety feature enables visual indication of the voltage level, even with a discharged or missing battery. The probe may also be used with only one end connected to verify the presence of an ac voltage (with good battery fitted).

For continuity testing the audible alarm produces a variable tone depending on the resistance and may be used to test diodes and other semiconductors. No indication is given in the reverse biased direction.

Supplied complete with batteries and test instructions.

Voltage ranges	6, 12, 24, 50, 115, 240, 440V ac/dc
Input current	1mA approx. at 440V
Continuity	0 to 800kΩ
Operating temperature	-10°C to +50°C
Batteries	2 1.5V AA style, IEC R6 cells

FOR SUITABLE REPLACEMENT BATTERIES SEE ORDER CODE 249-774

T277

Order Code	1+	Price Each 5+	10+
562-208			

**Audible Continuity Tester
(Test current 5mA)**



A small reliable continuity tester which emits an audible tone whenever the circuit under test is made.

The tester is fitted with a stainless steel pocket/belt so that the unit can be worn on the operators clothing, thus leaving both hands free for testing. Test leads, having interchangeable test probes and wire clips are supplied with the tester.

The tester operates from a 9V PP3 battery (or equivalent) located within the instrument. (Battery **not supplied**). The probe voltage is 9V and uses a test current of 5mA.

FOR SUITABLE BATTERY SEE PAGE 20

T74

Order Code	1+	Price Each 10+	20+
.143-039			

**Short Finding Brush
SF10**

WAVETEK



H = 25.2, W = 33.7, L = 213.2

Unique high-speed continuity tester designed for rapid testing of shorts on complex electrical circuits

- Patented circuitry saves time with rapid testing for shorts
- Outperforms point-to-point continuity testing
- Brush probe quickly pinpoints area of shorts in printed circuit boards, multi-conductor cables, mass termination systems, backplanes, connectors IC sockets
- Clear audible tone
- Ergonomically and portable design
- Low-test voltage protects sensitive circuitry and eliminate false continuity indications
- Increase speed of tests

Output	0.5V dc
Max Current	100µA
Continuity threshold	10Ω
Battery Type	2 AAA batteries (supplied)
Brush material	Stainless Steel

T472

Mfrs. List No.	Order Code	1+	Price Each 5+	10+
SF10	493-247			

Voltage Indicator

Fluke 1AC Volt Alert

FLUKE



Batteries 2x AAA

- Non-contact
- Pocket-sized voltage detector
- **UL, IEC 1010-1 Cat III**
- TUV approved
- Easy to use
- Outer surfaces are non-conductive for safety
- Operating range 200-600 Vac

T341X

Type	Order Code	1+	Price Each 2+	5+	10+
1AC Volt Alert	768-789				

Socket Testers



The socket tester is for testing 13A sockets to **BS1363**. Plug the tester into a socket and if it is correctly wired all three lamps on the tester will illuminate. If any of the live, neutral or earth cables are not connected, or if the live cable is transposed with either of the other cables then one or more of the lights on the tester will not illuminate. A series of diagrams on the tester show the probable fault.

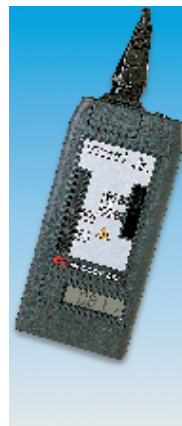
H = 22 (excl. pins), Dia = 58

T138X

Order Code	1+	Price Each 5+	10+
108-089			

Loop Testers

Digital - LT5



H = 195, W 90, D = 40

Operational Voltage
200V to 260V ac, 45Hz to 65Hz (from the mains supply of the circuit under test)

Operating Temperature
-5°C to +50°C

Fuses
13A ceramic 1" ¼" (to **BS1362**) fitted in plug
7A ceramic 1¼" ¼" fitted in instrument

- Large 3½ digit LCD display
- Tests in compliance with IEE wiring regulations 16th Edition IEC and **VDE specification**
- Dual range selection
- Automatic operation with fast results
- Phase-neutral test to assist determination of PSCC
- Fuse and thermal protection
- Supplied with mains test lead, carry case and instructions

Ranges	
20ΩTN	0 to 19.99Ω(resolution 0.01Ω)
200ΩTT	0 to 199.99(resolution 0.1Ω)

Accuracy (@ 23°C)	
20ΩTN	±2% of reading ±3 digits
200ΩTT	±2% of reading ±1 digit

Display
3½ digits LCD

MEGGER



Mfrs. List No.	Order Code	1+	Price Each 5+	10+
LT5	C2 424-122			
Standard Calibration Charge			S C2	Each

T19