

ET Series Electrical Testers

13 Electrical Testers for Electricians & DIYs to choose from: Voltage, Continuity, and Receptacle Testers

Features

ET10/ET15 RECEPTACLE TESTERS

- Tests for faulty wiring in 3-wire receptacles:
Correct, Open Ground, Open Neutral, Open Hot, Hot/
Ground Reverse, and Hot/Neutral Reverse
- Standard North American 3-Prong Plug
- ET10 also tests GFCI circuits



ET10



ET15



ET20

ET20 DUAL INDICATOR VOLTAGE DETECTOR

- Voltage detection range: 100 to 250V AC/DC
- Probes snap on housing for easy one-handed testing
- Large neon indicators identify presence of voltage

ET20B VOLTAGE DETECTOR

- Voltage detection range: 100 to 250V AC/DC
- Neon light Voltage indicator
- Built-in test leads, pocket clip, and insulated housing



ET20B



ET23B

ET23B LOW VOLTAGE TESTER

- Voltage detection range: 5 to 50V AC/DC
- Neon light Voltage indicator
- Built-in alligator test lead clips, pocket clip, and insulated housing

ET25 VOLTAGE TESTER

- Voltage detection range: 80 to 250V AC/DC
- Neon light Voltage indicator
- Built-in test leads, pocket clip, and insulated housing



ET25

See next page for more Electrical Testers

ETL: ET20B, ET23B, ET26B, ET28B, ET38, ET60
UL: ET10, ET15, ET20, ET25
CE: ET30A, ET30B, ET40, ET40B



ET10 UPC Code: 793950410103
ET25 UPC Code: 793950410257
ET38 UPC Code: 793950420386

ET15 UPC Code: 793950410158
ET26B UPC Code: 793950420263
ET40 UPC Code: 793950410400

ET20 UPC Code: 793950410202
ET28B UPC Code: 793950420287
ET40B UPC Code: 793950410424

ET20B UPC Code: 793950420225
ET30A UPC Code: 793950410318
ET60 UPC Code: 793950420607

ET23B UPC Code: 793950420232
ET30B UPC Code: 793950410325

Features

ET26B VOLTAGE TESTER

- Detection: AC/DC: 120V and 240; AC: 277V and 480V
- Neon light Voltage indicator; Test lead clips
- Built-in test leads, pocket clip, and insulated housing

ET28B VOLTAGE TESTER

- Detection: AC: 120V to 480V; DC: 120V to 240V
- Neon light Voltage indicator
- Test lead clip for easy one-handed operation
- Built-in test leads with removable protective caps and 29" (73.6cm) cable, and insulated housing

ET30A AUTOMOTIVE CIRCUIT TESTER

- For low voltage systems: 6 to 24V DC
- Ideal for checking fuses, circuits, switches and wiring

ET30B VOLTAGE TESTER

- Voltage detection range: AC/DC: 6V, 12V, 24V
- Bright xenon light Voltage indicator
- Built-in 40.5" (103mm) stainless steel test probe with 5ft (1.5m) cable and insulated alligator clip
- Operates without battery

ET38 VOLTAGE/CONTINUITY TESTER

- Voltage detection range: 12 to 300V AC
- Continuity tester
- LED light indicator
- Includes built-in screwdriver tip, pocket clip, and two button batteries

ET40 HEAVY DUTY CONTINUITY TESTER

- Test fuses, wires, light bulbs, ground connections
- 30" (76cm) test lead with alligator clip

ET40B CONTINUITY TESTER

- Detects open circuit in fuse, diodes, switch, and wires
- Built-in 2.9" (73mm) stainless steel test probe with 4.9ft (1.5m) cable, insulated alligator clip, and AAA battery

ET60 VOLTAGE/CONTINUITY TESTER

- Measure Voltage (7-range LED indicators)
AC: 24V, 120V, 208V, 240V, 277V, 480V, 600V
DC: 6V, 12V, 24V, 36V, 48V, 110V, 220V
- Vibration alert when Voltage is detected >85V
- Non-Contact Voltage detection range: 90 to 1000V AC
- AC frequency bandwidth: 45 to 66Hz
- Continuity tester with audible and visual alert
- Bright built-in flashlight
- CAT III-600V rating with double-molded housing
- Complete with built-in test leads and two AAA batteries



ET26B

ET28B

ET30A



ET30B

ET38

ET40



ET40B

ET60

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9