



UL 61010-1
IEC 61010-2-032
EN 61010-1
EN 61010-2-033
EN 61010-2-032
EN 61326-1



■ UT201



■ UT202



■ UT202A

SPECIFICATIONS



| Specifications | Range | Best Accuracy | | |
|------------------|-----------------------------------|---------------|-----------|-----------|
| | | UT201 | UT202 | UT202A |
| Model | | UT201 | UT202 | UT202A |
| AC Current(A) | 2A/20A/200A/400A 20A/200A/600A | ±(1.5%+5) | ±(1.5%+5) | ±(1.5%+5) |
| AC Voltage(V) | 2V/20V/200V/600V | ±(1.2%+5) | ±(1.2%+5) | ±(1.2%+5) |
| DC Voltage(V) | 200mV/2V/20V/200V/600V | ±(0.8%+1) | ±(0.8%+1) | ±(0.8%+1) |
| Resistance(Ω) | 200Ω/2kΩ/20kΩ/200kΩ/ 2MΩ/20MΩ | ±(1%+2) | ±(1%+2) | ±(0.8%+3) |
| Temperature (°C) | -40°C~1000°C | | ±(1%+3) | |
| Temperature (°C) | -40°F~1832°F | | ±(1%+6) | |

Features

| Features | UT201 | UT202 | UT202A |
|-------------------------|-------------|-------|--------|
| Display Count | 2000 | 2000 | 2000 |
| Auto Range | ✓ | ✓ | |
| Manual Range | | | ✓ |
| Jaw Capacity | 28mm | 28mm | 28mm |
| Diode | ✓ | ✓ | ✓ |
| Auto Power Off | ✓ | ✓ | |
| Continuity Buzzer | ✓ | ✓ | ✓ |
| Low Battery Indication | ✓ | ✓ | ✓ |
| Data Hold | ✓ | ✓ | ✓ |
| MAX Mode | ✓ | ✓ | ✓ |
| MIN Mode | | | ✓ |
| Full Icon Display | ✓ | ✓ | |
| Input Impedance for DCV | Around 10MΩ | ✓ | ✓ |

GENERAL CHARACTERISTICS

| | |
|------------------------------|--|
| Power | UT201/UT202-1.5V Batteries(R03) × 2, UT202A-9V Battery(6F22) |
| LCD Size | 35.6mm × 18mm |
| Product Color | Red and Grey |
| Product Net Weight | 220 g |
| Product Size | 210mm × 75.6mm × 30mm |
| Standard Accessories | UT201/UT202A-Batteries, Test Lead UT202-Battery, Test Lead, Point Contact Temperature Probe |
| Standard Individual Packing | Gift Box, Carrying Bag, English Manual |
| Standard Quantity Per Carton | 40 PCs |
| Standard Carton Measurement | 540mm × 495mm × 335mm (0.09 CBM Per Standard Carton) |
| Standard Carton Gross Weight | 23 Kg |