



EN:61010-1

EN:61326-1



■ UT118A

SPECIFICATIONS

Specifications	Range		Best Accuracy	
	SCAN Mode	AUTO Mode	UT118A	UT118B
DC Voltage (V)	3V/30V/300V	3V/30V/300V	±(1%+3)	±(1%+3)
AC Voltage (V)	3V/30V/300V	3V/30V/300V	±(1%+4)	±(1%+4)
Resistance (Ω)	300Ω/3KΩ/30KΩ /300KΩ/3MΩ	300Ω/3KΩ/30KΩ /300KΩ/3MΩ/30MΩ	±(1%+3)	±(1%+3)
Capacitance (F)	3nF/30nF/300nF /3μF/30μF/300μF	3nF/30nF/300nF/3μF /30μF/300μF/3mF	±(3%+5)	±(3%+5)
Features				
Display Count			2999	2999
Auto Range			✓	✓
EF Function				✓
Diode			✓	✓
Auto Power Off	Around 10 Minutes		✓	✓
Continuity Buzzer			✓	✓
Low Battery Indication			✓	✓
Data Hold			✓	✓
MAX Mode			✓	✓
MIN Mode			✓	✓
LCD Backlight			✓	✓
Penlight			✓	✓
Input Impedance for DCV	≥10MΩ		✓	✓



■ UT118B

GENERAL CHARACTERISTICS

Power	3V Li-MnO2 Coin Cell Battery
LCD Size	28mm × 14mm
Product Color	Red and Grey
Product Net Weight	90g
Product Size	20mm × 27mm × 182mm
Standard Accessories	Battery, Test Lead
Standard Individual Packing	Blister, English Manual
Standard Quantity Per Carton	80 PCs
Standard Carton Measurement	570mm × 300mm × 415mm (0.071 CBM Per Export Carton)
Standard Carton Gross Weight	15Kg