

TBM126 600A AC Dual Display

- Jaw size 26mm
- Temperature
- Diode
- Continuity
- Relative zero
- Data hold
- **Thinner jaws**

Technical Specification

AC Current	40,600A
DC Voltage	400m,4,40,400,600V
AC Voltage	4,40,400,600V
Resistance	400,4K,40K,400K,4M,40MΩ
Frequency	5Hz to 100KHz
Temperature	-20°C to 300°C
Capacitance	500n,5μ,50μ,500μ,3000μF
Accuracy	
AC Current	±1,9%+ 8 Digit
DC Voltage	±1,0%+ 4 Digit
AC Voltage	4,40,400V ± 1,5% + 5 Digit 600V ± 2,0% + 5 Digit
Resistance	4K,40K,400KΩ ± 0,6% +4 Digit 4mΩ ± 1,0% + 4 Digit 40mΩ ± 2,0%+ 4 Digit
Frequency	±0,5% + 4 Digit
Temperature	±2,0 % + 3°C
Capacitance	±3,5% + 6 Digit
Protection	
AC/DC Voltage	600V DC/AC RMS
Current	400A RMS CONTINUOUS
Transient Protection	6.5KV Lightning Surge (1.2/50 μs)



LISTED



Meter
Supplied With
Certificate of
Conformance



Model Specification

Accessories	Carry Pouch, Temp Probe
Dimensions (mm)	190(L) x 63(W) x 32(H)
Power Source	2 x 3V CR2032 (TBM BATT)
Weight	187g