

T8056 1000A AC/DC

- Jaw Size 42mm
- Duty Cycle
- Diode
- Continuity
- Auto Power Off
- Relative Zero
- Data Hold



CAT III 600V IEC61010-1

Technical Specification

DC/AC Current	400,1000A
DC Voltage	400m,4,40,400,1000V
AC Voltage	4,40,400,700V
Resistance	400,4K,40K,400K,4m,40MΩ
Frequency	40,400,4k,40k,100KHz
Temperature	-40°C to 750°C
Capacitance	4n,40n,400n,4μ,40μF
Accuracy	
DC Current	±3,0% + 3 Digit
AC Current	±3,0% + 3 Digit
DC Voltage	±0,8% + 3 Digit
AC Voltage	±1,0% + 10 Digit
Resistance	±2,0% + 3 Digit
Frequency	±2,0% + 1 Digit
Temperature	±1,0% + 6 Digit
Capacitance	±4,0% + 10 Digit

Model Specification

Accessories	Carry Case & Temp Probe
Dimensions (mm)	250(L) x 99(W) x 43(H)
Power Source	9V Battery
Weight	480g

TBM162 1000A AC/DC

- Jaw Size 50mm
- Large display
- Max hold
- Continuity
- Diode
- Back light



True RMS

Technical Specification

AC/DC Current	1,400,800,1000A
AC Voltage	600V
DC Voltage	600V
Resistance	400,4K,4M,40MΩ
Capacitance	500n,5μ,50μ,500μ,3000μF
Accuracy	
AC/DC Current	± 2 % + 5 Digit
AC Voltage	± 1.5 % + 4 Digit
DC Voltage	± 0.5 % + 3 Digit
Resistance	± 1.0 % + 4 Digit
Capacitance	± 3.5 % + 6 Digit

Model Specification

Accessories	Carry Pouch
Dimensions (mm)	227(L) x 78(W) x 40(H)
Power Source	2 x 1.5V AAA Batteries
Weight	290g

CAT III 600V IEC61010-1

Meter Supplied With Certificate of Conformance

TBM157 1000A 3 Phase Power

- Jaw Size 45 mm
- Total Power Factor
- Thd%-F (Total harmonic distortion)
- Peak Hold
- RS232
- 3 Phase unbalanced load
- Back light



True RMS

CAT III 600V IEC61010-1

Meter Supplied With Certificate of Conformance

Technical Specification

AC Current	40,400,1000A
DC Voltage	600V
AC Voltage	600V
Resistance	999,9Ω
Frequency	5 ~ 500Hz
Thd%-f	0,0% ~ 999,9%
Power	0,00 ~ 600kVA 0,00 ~ 600kW 0,00 ~ 600kVAR

Accuracy			
DC Voltage	0,5% + 5 Digit		
AC Voltage	1,5% + 5 Digit		
AC Current	2,2% + 5 Digit		
Resistance	1,0% + 6 Digit		
Frequency	0,5% + 4 Digit		
Thd%-f	Fundamental	1,5%+6 Digit	
	2~3 Harmonics	7%+6 Digit	
	4~51 Harmonics	2%+6 Digit	
Power Kva	0,99~0,01	F~10th 2,0%+6 Digit 11~50th 3,5%+6 Digit 51th 4,5%+6 Digit	
	Power Kw +Kvar Range	PF 0,99~0,70	F~10th 2,0%+6 Digit 11~50th 3,5%+6 Digit 51th 5,5%+6 Digit
		PF 0,70~0,50	F~10th 3,0%+6 Digit 11~50th 3,5%+6 Digit 51th 5,5%+6 Digit
PF 0,50~0,30		F~10th 3,5%+6 Digit 11~50th 3,5%+6 Digit 51th 5,5%+6 Digit	
Power Factor	PF 0,30~0,01	F~10th 10%+6 Digit 11~50th 10%+6 Digit 51th 12%+6 Digit	
	0,01 ~ 0,99	F~21st 3 Digits 22~51st 5 Digits	

Model Specification

Optional Accessories	RS232 Cable & Software (TBR13X) See PG 6 for USB Adaptor
Accessories	Carry Pouch
Dimensions (mm)	224(L) x 78(W) x 40(H)
Power Source	2x1.5V AAA Batteries
Weight	224g

T2608 2000A AC/DC

- Jaw Size 57mm
- Min/Max
- Data hold / Peak hold
- Bargraph
- Auto Power OFF
- Diode
- Continuity



True RMS

Technical Specification

DC Current	400,2000A
AC Current	400,1500A
AC Voltage	400m,4,40,400,750V
DC Voltage	400m,4,40,400,1000V
Resistance	400,4k,40k,400k,4m, 40MΩ
Capacitance	4n,40n,400n,4μ,40μF
Frequency	10,1K,10K,100K,400KHz
Accuracy	
AC/DC Current	±1.5% rdg + 5 Digit
AC Voltage	±1.5% rdg + 4 Digit
DC Voltage	±0.5% rdg + 1 Digit
Resistance	±1.0% rdg + 4 Digit
Frequency	±0.1% rdg + 4 Digit
Capacitance	±1.0% rdg + 4 Digit

Model Specification

Dimensions (mm)	277(L) x 102(W) x 49(H)
Power Source	9V Battery
Weight	540g

CAT III 1000V IEC61010-1

Meter Supplied With Certificate of Conformance