MEXTECH ™

INSTRUMENTS OF TOMORROW

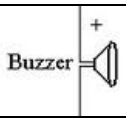
Digital Dual Display Clamp Meter Model: DT-999



Specification:

DCV	200mV/2V/20V/200V/600V	±(0.8%+5)	Auto range	data hold
ACV	200mV/2V/20V/200V/600V	±(1.2%+5)	1999 display	torch
ACA	2A/20A/200A/400A/600A	±(1.9%+10)	47.5mm jar	Auto off
Resistance	200/2k/20k/200k/2M/20M	±(1%+8)	Diode	
Temp.	-30～1000℃(-22～1832°F)	±(1.2%+8)	Continuity	
Apparent Power	200kW	±(1.2%+8)	Low battery	

Diode Test & Continuity Measurement:

Range	Display	Measurement Condition
	Diode forward voltage drop	Forward DC current 1mA Backward voltage about 1.5V
	Beeper Sounding Resistance Value<50	Open circuit voltage about 1.5V