



PM8246

ADVANCED LCR MULTIMETER

- 6,000 counts dual LCD display with backlit
- **Series /Parallel modes** selectable
- 4 different test frequency selectable, displays test frequency simultaneously
- **Measuring L/C/R/DCR/Q/D/θ/ESR** parameters
- Data hold, relative measurement
- Auto ranging, auto power-off
- Safety as per IEC1010-1 Cat.III 1000V

Technical specifications

DCV: 600m/6/60/600/1000V, $\pm 1.0\%$

ACV: 6/60/600/750V, $\pm 1.2\%$

DCA/ACA: 60m/600mA, $\pm 2.0\%$

OHM: 60/600/6k/60k/600k/6M/20M Ω ; $\pm 1.0\%$

TEMP: $-20^{\circ}\text{C} \sim 1000^{\circ}\text{C}$, $-4^{\circ}\text{F} \sim 1832^{\circ}\text{F}$, $\pm 1.0\%$

FREQ: 6k/60k/600k/6MHz, $\pm 1.0\%$

Duty cycle: 5%~95%, $\pm 3.0\%$

IND: 600 μ /6m/60m/600m/6/200H; $\pm 1.0\%$

CAP: 600p/6n/60n/600n/6 μ /60 μ /600 μ /6mF; $\pm 1.0\%$

Test frequency: 100 /120 /1k /10kHz

Test voltage: 0.5Vrms

Audible continuity and diode test

Battery: 1.5Vx4, AA size

Dimensions: 194x93x55mm, 350g approx.

PEAKMETER[®]

by Sinometer

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