



MP730988

MP730989

Features

Display Count	: 9999
Auto Range	: ✓
REL	: ✓
NCV	: ✓
Diode	: ✓
Continuity Test	: ✓
Acousto-optic Indication (NCV/Continuity/Battery Power)	: ✓
Low Battery Indication	: ≤3.6V
Data Hold	: ✓
Auto Power Off	: 15 Min.
Operating Temperature	: 0°C to +40°C
Safety	: CATII 1000V / CATIII 600V

Applications

Test & Measurement, Electronics Service, Industrial & Manufacturing, Automotive, Electrical

Specifications

Certificates	: CE, UKCA, cETLus
DC Voltage	: 1000V ±(0.5%+3)
AC Voltage	: 1000V ±(0.8%+3)
DC Current	: 10A ±(0.8%+3)
AC Current	: 10A ±(1%+3)
Resistance	: 100MΩ ±(0.8%+2)
Capacitance	: 10mF, 100mF (MP730989 only) ±(4%+5)
Frequency	: 99.99Hz to 9.999MHz ±(0.1%+5)
Duty Cycle	: 0.1% to 99.9% ±(3%+5)
Temperature	: -40°C to +1000°C / -40°F to 1832°F (±4°C/±5°F)
Warranty	: 03 years

Part Number Table

Description	Part Number
Digital Multimeter 9999count, True RMS, CATII1000/CATIII600V, with Rotary handle design	MP730988
Digital Multimeter 9999count, True RMS, CATII1000/CATIII600V, with push-button design	MP730989

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