Art.No.	article name
196402123	PAN Minimeter-2, digital multimeter CAT III 600V

PAN Minimeter-2, CAT III 600V digital multimeter with non-contact voltage tester and continuity tester, 1-pole phase testing with audible alarm, illuminated digital display with 22 mm analog bar, LED flashlight, diode test, data hold, automatic shutdown, with test cable, required batteries: 2x 1.5V AAA (not included), colour: blue

Technical data	*196402123*
Measured value memory	no
True RMS measurement	yes
Continuity test	yes
Interface	no
Capacitance measurement	no
Frequency measurement	no
With decibel measurement (dB)	no
Explosion-tested version	no
Analogue bar graph display	yes
Bluetooth interface	no
Min. value storage	no
Nominal test voltage 100 V	no
Nominal test voltage 1000 V	no
Nominal test voltage 250 V	no
Nominal test voltage 500 V	no
Relative value measurement	no
Temperature measurement	no
Analogue bar graph display analogue/logarithmical	no
Milliohm measurement with 4 wire technique (Kelvin connection)	no
Temperature measurement RTD	no
Temperature measurement TC	no
Nominal test voltage 10 V	no
Nominal test voltage 50 V	no
Cable length measurement	no
Cable symmetry testing for two wire connections a-b-E	no
Power and energy measurement	no
Harmonics analysis/power quality	no
Rotational speed measuring	no
Automatic circuit breaker	no
Max. voltage measuring circuit category	600 V
IR interface	no

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Technical data	*196402123*
Resistance test/diode test	yes
Inductance measurement	no
With conductivity measurement	no
Max. voltage measuring range, AC	600 V
Max. voltage measuring range, DC	600 V
Max. current measuring range, DC	10.00 A
Max. resistance measuring range	4 MOhm
With display backlight	yes
Max. value storage	no
Multiple display	yes
Peak value memory	no
Duty cycle measurements	no
Degree of protection (IP)	other
Indication	Analogue/digital
Measuring range selection	Manual
Lowest resolution temperature	not applicable
Lowest resolution, capacitance	not applicable
Lowest resolution, frequency	not applicable
Lowest resolution, DC voltage	0.001 mV
Lowest resolution, DC current	1 µA
Lowest resolution, AC voltage	10 mV
Lowest resolution, AC current	not applicable
Lowest resolution, resistance	0.1 Ohm
Measuring circuit category	CAT III
Data hold	yes

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