

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Probador de Aislamiento, auto-rango, 1000 V TE-1604

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
GENERAL SPECIFICATIONS :

Display	80 x 50mm Big LCD panel with 50 segments analog display Max Reading 4000
Over range Indication	"OL" will be shown on the LCD panel when out of range measurement is made.
Low Battery Indication	The  will be shown when the battery need to be changed
Sampling Rate	2.5 times/sec Digital Display 10 times/sec Bar Graph
Power Source	Eight 1.5Volt AA size Battery
Operating Temperature and Humidity	0°C to 40°C (32°F to 104°F), below 80% RH
Storage Temperature	-10°C to 60°C (14°F to 140°F)
Dimension	190(L)x140(W)x77(H)mm
Weight	Approx. 900g (with battery)
Accessories	Test leads, 8pcs battery, Carrying case, operation manual, CD software

ELECTRICAL SPECIFICATIONS :

◇ OHMS & Continuity Beeper

Range	Resolution	Accuracy	Max. open Circuit Voltage	Max. Short Circuit Current	Overload Protection
40Ω	0.01Ω	1%+30	12.8V	>200mA	220Vrms

Range	Resolution	Beeper Active	Max. open Circuit Voltage	Overload Protection
	0.01Ω	Resistance<4Ω	12.8V	220Vrms

◇ AC Voltage (40Hz ~ 500Hz)

Range	Resolution	Accuracy (above 1V)	Input Impedance	Overload Protection
600V	0.1V	1.5%+3	4.5MΩ	750Vrms

◇ Meg OHMS (Auto Range)

Range	Resolution	Accuracy	Terminal Voltage
4MΩ/40MΩ/400MΩ/ 4000MΩ/250V	1K	3%+5 (<2000M) 5%+5 (>2000M)	250V + 20% ~ -0%
4MΩ/40MΩ/400MΩ/ 4000MΩ/500V			500V + 20% ~ -0%
4MΩ/40MΩ/400MΩ/ 4000MΩ/1000V			1000V + 10% ~ -0%

Range	Test Current		Short circuit current
4000MΩ/250V	1mA	250KΩ (load)	≤1.5mA
4000MΩ/500V		500KΩ (load)	
4000MΩ/1000V		1MΩ (load)	

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