## **Digital Insulation / Continuity Tester**

## MODEL 3001B

Compact and lightweight digital Insulation / Continuity Tester.



Insulation Resistance	
Test Voltage	500V/1000V
Measuring Ranges (Mid-scale Value)	$200M\Omega$ (2/20/200M $\Omega$ ) autoranging
Output Voltage on open circuit	Rated test voltage +12%
Rated Current	1~1.1mA DC approx.
Output Short Circuit Current	1.5mA DC approx.
Accuracy	±2%rdg±1dgt
Continuity Test	
Measuring Ranges (Mid-scale Value)	200Ω (20/200Ω) autoranging
Output Voltage on open circuit	600mV DC approx.
Output Short Circuit Current	6mA approx.
Accuracy	$\pm 2\%$ rdg $\pm 0.1\Omega \pm 1$ dgt
General	
Withstand Voltage	2200V AC for 1 minute
Power Source	R6P (AA) (1.5V) × 8
Dimensions	$144(L) \times 93(W) \times 61(D)mm$
Weight	460g approx.
Accessories	7025 (Test leads) Pouch for test leads 9050 (Carrying Case) R6P (AA) × 8 Instruction Manual