

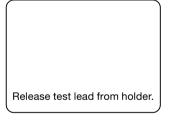
KEW 1030

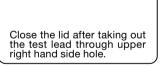
AC V	Ω		→		Hz
DUTY		DATA HOLD	REL	AUTO POWER OFF	

- Compact, lightweight, easy to use
- Double molding provides comfortable and good feeling in hand
- Penlight illuminates brightly the point to be measured, even in dark place
- Backlight LCD is highly visible, even in darkness
- Test lead is wrapped in its rear side compartment without difficulty

	1030		
DC V	400mV/4/40/400/600V(5 range auto)		
	±0.8%rdg±5dgt(400mV - 400V)		
	±1.0%rdg±5dgt(600V)		
AC V	4/40/400/600V(4 range auto)		
	±1.3%rdg±5dgt(4/40V)(50/60Hz)		
	±1.6%rdg±5dgt(400/600V) (50/60Hz)		
Ω	400Ω/4/40/400kΩ/4/40MΩ(6 range auto)		
	±1.0%rdg±5dgt(400Ω - 4MΩ)		
	$\pm 2.5\%$ rdg ± 5 dgt(40M Ω)		
Continuity buzzer	Buzzer sounds when resistance is 120Ω or less.		
Diode test	Test voltage approx. 0.3 - 1.5V		
Capacitance test	50/500nF/5/50/100µF(5 range auto)		
	$\pm 3.5\%$ rdg ± 10 dgt(50nF) $\pm 3.5\%$ rdg ± 5 dgt(500n - 50µF)		
	$\pm 4.5\%$ rdg ± 5 dgt(100µF)		
Frequency	5/50/500Hz/5/50/200kHz		
	±0.1%rdg±5dgt		
Duty	0.1 - 99.9% ±2.5%rdg±5dgt (Pulse width / Pulse cycle)		
Applicable Standards	IEC 61010-1 CAT III 600V		
	IEC 61010-031, IEC 61326-1(EMC)		
Power source	Button type battery LR44(SR44)(1.5V) × 2		
	(Auto power off : Approx. 30 minutes)		
Dimension	$190(L) \times 39(W) \times 31(D)mm$		
Weight	Approx. 100g (including batteries)		
Accessories	9130(Carrying case), LR44 \times 2, Instruction manual		

Test lead is wrapped in its rear side compartment without difficulty





Protection cover prevents unforeseen accident



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