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VICTOR 4100 Фазовый вольт-амперметр



Описание:

4100	
Function	Phase, ACA, ACV, AC leakage current, the judgement of the connection group, inductive and capacitive circuit of the transformer; Indirect measurable power and power factor
Power supply	DC 9V alkaline dry batteries
Power dissipation	Turn on the backlight (MAX. 35mA), the battery can continue work for 40h
	Turn off the backlight, the power consumption is about 5mA, battery can continue work for 300h
Display mode	LCD display, backlight function, suitable for dark place
Clamp size	φ7.5mm × 13mm
Range	Phase: 0~360° ; voltage: 0~20V/200V/600V; current: 0~200mA/2A/20A
Resolution	Phase: 1° ; voltage: 0.01V; current: 0.1mA
Accuracy	Phase: 1° (phase error is not more than ± 3° under the working condition); voltage: ± (1.2%rdg+2dgt); current: ± (1.0%rdg+2dgt)
Amplitude of tested signal	When measuring U1-U2 phase: 30V-600V
	When measuring I1-I2 phase: 10mA~20.00A
	When measuring U1-I2 or I1-U2 phase: 10V~600V, 10mA~20.00A
Data hold	Press the HOLD key to keep the data during the measurement; "DH" symbol indicates
Automatic shutdown	to reduce the battery consumption, the meter auto power off after startup for 15 minutes
Voltage test	When the battery voltage is less than 7.2V, low voltage symbol comes out, it means you need to change the battery
Weight	The device is about 550g (include battery), current clamp is about 170g×2, test line is about 250g
Test line length	1.5m
Line length of current clamp	2m