

Basic function	Range	Basic accuracy
		6019C
ACA	2A/20A/200A 6A/60A/100A	±(2.5%+5counts)
DCA	6A 60A/100A 0-200μA	±(3%+5counts) ±(2.5%+5counts) ±(0.8%+5counts)
DCV	200mV/2V/20V/200V/600V 6V/60V/600V	±(1.0%+3counts)
ACV	200mV/2V/20V/200V/600V 6V/60V/600V	±(1.0%+3counts)
Resistance	200Ω/2kΩ/20kΩ/200kΩ/2MΩ 20MΩ 600Ω/6KΩ/60KΩ/600KΩ/6MΩ 60MΩ	±(1.0%+3counts) ±(1.2%+20counts)
Capacitance	600μF/6000μF	±(4%+3counts)
Frequency	60Hz/1000Hz	±(1.0%+5counts)
Temperature	-20~500°C -4~932°F	±(2%+2counts)
Special function		
Diode measurement		
Low impedance measurement		√
NCV Test		√
Live wire test		√
continuity test alarm		√
Low battery indication		√
Backlight display		√
Function protection		√
AUTO Power off		√
Automatic power off time		20 mins, push SEL+ to cancel the mode
Input impedance		10MΩ
Relative humidity		≤ 75%
Working height		Max. 2000m
Over range indicatiion		"OL" displays
Sampling time		About 3 times/s
Working temperature		0°C~40°C
Storage temperature		-10°C~50°C
ACV Frequency response		45-1000Hz
Operate method		Auto range
Weight		137g
Max. display		6000 counts
Polar indication		Automatically indicate
Power supply		2*1.5V AAA Battery
Dimension		L179*W67*H36mm