

Victor 6050 Specifications		
Basic Function	Range	Accuracy
DC Voltage	400mV/4V/40V/400V	± (0.5%+4d)
	1000V	± (1.0%+6d)
DC Current	400A	±(2.5%+20d)
	2000A	±(3.5%+20d)
AC Voltage	400mV	± (1.6%+8d)
	4V/40V/400V	± (0.8%+10d)
	750V	± (1.0%+10d)
AC Current	400A	±(2.5%+20d)
	2000A	±(3%+10d)
Resistance	400Ω	± (0.8%+5d)
	4kΩ/40kΩ/400kΩ/4MΩ	± (0.8%+4d)
	40MΩ	± (1.2%+10d)
Capacitance	40nF	±(5.0%+30d)
	400nF/4μF/40μF	±(3.5%+8d)
	100μF	±(5.0%+10d)
Frequency	5.120Hz/51.20Hz/512.0Hz/5.120kHz/51.20kHz/512.0kHz/100.0kHz	±(0.5%+4d)
Special function		Victor 6050
Diode test		√
Continuity buzzer		√
Low battery indication		√
Auto power off		√
Hold		Data hold/Peak value hold
Relative value measurement		√
Duty cycle measurement		0.1%-99.9%
AC Frequency response		40 ~ 400Hz
Sampling rate		3 times/s
Operation way		Manual range
Max.Display		3999
Clamp size		55mm
Power		9V/6F22