

Victor 6056D Specifications		
Basic Function	Range.	Bssic accuracy
DC Voltage	400mV/4V/40V/400V/500V	±(1.0%+3)
AC Voltage	4V/40V/400V/500V	±(1.5%+5)
Peak value hold of AC Voltage	4V/40V/400V/500V	±(4%+9)
AC Current	400A/600A	±(2.0%+5)
DC Current	400A/600A	±(2.0%+5)
Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ/40MΩ	±(1.0%+3)
Capacitance	40nF/400nF/4uF/40uF	±(3.0%+5)
Frequency	40Hz/400Hz/4kHz/40kHz/400kHz/4MHz	±(0.5%+3)
Temperature	(-20-750°C)	±(1.9%+15)
Celsius	(-10°F-1382°F)	±(1.9%+25)
Special Fuction		
Diode test	√	
Continuity buzzer	√	
Low battery indication	√	
Auto cathode display	√	
Hold	√	
Auto power off	√	
Function Protection	√	
Input inpedance	10MΩ	
Sampling rate	3times/s	
AC Frequency response	(50-60)Hz	
Operation way	Auto range	
Max.Display	3999	
Clamp size	32mm	
Power	2×1.5V(7#)	

General Characters	
Production color	Case: dark gray
Product Net Weight	Approx: 180g (including 9V battery)