

Technical data

Basic Function	Range	Basic accuracy	
		VICTOR88B	VICTOR88C
DC Voltage	200mV/2V/20V/200V/1000V	±(0.5%+3)	±(0.5%+3)
AC Voltage	2V/20V/200V/750V	±(0.8%+5)	
	200mV/2V/20V/200V/750V		±(0.8%+5)
DC Current	200uA/2mA/20mA/200mA/20A	±(0.8%+4)	
	2mA/20mA/200mA/20A		±(0.8%+3)
AC Current	20mA/200mA/20A	±(1.0%+5)	
	2mA/20mA/200mA/20A		±(1.0%+5)
Resistance	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ/200MΩ	±(0.8%+3)	
	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ/200MΩ		±(0.8%+3)
Capacitance	20nF/200nF/2uF/20uF/200uF/2000uF	±(2.5%+20)	
	20nF/200nF/2uF/20uF/200uF		±(2.5%+20)
Frequency	10Hz/100Hz/1KHz/10kHz/100kHz/1MHz	±(3.0%+15)	
	2kHz/20kHz/200kHz/2000kHz/10MHz		±(0.5%+4)
Inductance	2mH/20mH/200mH/2H/20H		±(2.5%+20)
Celsius	(-20~1000)°C	±(1.0%+3)	±(1.0%+4)

Special Function	VICTOR88B	VICTOR88C
Diode test	✓	✓
Continuity buzzer	✓	✓
Low battery indication	✓	
Backlight	✓	✓
Data hold	✓	✓
Auto power off	✓	✓
Function protection	✓	✓
Restorable Fuse Protection	✓	✓
Shock proof protection	✓	✓
Input impedance	10MΩ	10MΩ
Sampling rate	3 time/s	3 time/s
AC Frequency response	(40-400)Hz	(40-400)Hz
Operation way	Manual range	Manual range
Max.Display	1999	1999
LCD size	65×45mm	65×45mm
Battery	9V(6F22)	9V(6F22)