

Specifications	Testing Voltage	Range	Resolution	Accuracy
Resistance	0.5V RMS	60Ω	0.01Ω	±(2.0%+10)
		600Ω/6kΩ/60kΩ/600kΩ	0.1Ω/0.001kΩ/0.01kΩ/0.1kΩ	±(1.0%+5)
		6MΩ/20MΩ	0.001MΩ/0.01MΩ	±(2.0%+5)
	0.1V RMS	60Ω	0.01Ω	±(2.0%+10)
		600Ω/6kΩ/60kΩ/600kΩ	0.1Ω/0.001kΩ/0.01kΩ/0.1kΩ	±(1.5%+5)
		6MΩ/20MΩ	0.001MΩ/0.01MΩ	±(3.0%+5)
Capacitance	0.5V RMS	600pF	0.1pF	±(2.0%+8)
		6nF/60nF/600nF	0.001nF/0.01nF/0.1nF	±(1.0%+5)
		6μF/60μF	0.001μF/0.01μF	±(2.0%+5)
		600μF	0.1μF	±(2.0%+10)
		6mF	0.001mF	±(2.0%+5)
	0.1V RMS	600pF	0.1pF	±(2.0%+5)
6nF/60nF/600nF/6μF		0.001nF/0.01nF/0.1nF/0.001μF	±(1.5%+5)	
60μF/600μF/6mF		0.01μF/0.1μF/0.001mF	±(3.0%+5)	
Inductance	0.5V RMS	600μH/6000μH	0.1μH/1μH	±(2.0%+5)
		60mH/600mH/6H/60H	0.01mH/0.1mH/0.001H/0.01H	±(1.0%+5)

		200H	0.1H	$\pm(2.0\%+5)$
	0.1V RMS	600 $\mu$ H/6000 $\mu$ H	0.1 $\mu$ H/1 $\mu$ H	$\pm(3.0\%+5)$
		60mH/600mH/6H	0.01mH/0.1mH/0.001H	$\pm(1.5\%+5)$
		60H	0.01H	$\pm(1.0\%+5)$
		200H	0.1H	$\pm(2.0\%+5)$