

Specification

DC Voltage: 40mV (0.5% of rdg+5dgt) 400mV/4V/40V/400V(0.1% of rdg+2dgt) 1000V(0.1% of rdg+5dgt)

AC Voltage: 40mV (1% of rdg+10dgt) 400mV/4V/40V/400V(0.8% of rdg+10dgt) 750V(1.2% of rdg+10dgt)

DC Current: 400 μ A /4000 μ A /40mA/400mA(1% of rdg+10dgt) 4A/20A(1.2% of rdg+10dgt)

AC Current: 400 μ A /4000 μ A /40mA/400mA(1.2% of rdg+10dgt) 4A/20A(1.5% of rdg+10dgt)

Resistance: 400 Ω (1.0% of rdg+3dgt) 4k Ω /40k Ω
/400k Ω /4M Ω (0.5% of rdg+10dgt) 40M Ω (1% of rdg+10dgt)

Capacitance: 9.999nF~99.99mF

Temperature: -20 $^{\circ}$ C~1000 $^{\circ}$ C (-4 $^{\circ}$ F~1832 $^{\circ}$ F)(3% of rdg+2dgt)

Frequency: 9.999Hz~9.999MHz(0.1% of rdg+5dgt)

Duty Cycle: 0.1%~99.9% (2.0% of rdg+2dgt)