



Multímetro Fluke 111

Especificações	
AC Amps *	Range: 3.00A to 10.00A
	Accuracy: \pm (1.5% of reading plus 3 counts) Not specified below 3A
	Crest Factor: ≤ 3
	AC Response: 50 Hz to 500 Hz
DC Amps *	Range: 0.001A to 10.00A (20A overload for 30 seconds)
	Accuracy: \pm (1.0% of reading plus 3 counts)
AC Volts	Range: 300 mV to 600.0V rms
	Accuracy: \pm (1.0% of reading plus 3 counts)
	AC Response: 50 Hz to 500 Hz
DC Volts	Range: 1 mV to 600.0V
	Accuracy: \pm (0.7% of reading plus 2 counts)
Ohms	Range: 0.1W to 40.00 MW
	Best Accuracy: \pm (0.9% of reading plus 1 count)
Capacitance	Range: 1 nF to 9999 μ F
	Best Accuracy: \pm (1.9% of reading plus 2 counts)
Continuity	Beeper guaranteed on <20W, guaranteed off >250W; detects opens or shorts of 250 μ s or longer.
Frequency	Range: Voltage Input - 5 Hz to 50 kHz Current Input - 50 Hz to 5 kHz (111 and 112 only)
	Accuracy: \pm (0.1% of reading plus 2 counts)
Note	The 110 Series is not recommended for use with AC current clamps. 170 and 180 series DMMs are recommended for use with AC clamp accessories.

*Not applicable for the 110