

Common Symbols on Digital Multi Meters

Symbols	Measurement Functions	Descriptions
$V \sim$	AC Voltage	Measures amount of AC Electrical Pressure
$V \text{---}$	DC Voltage	Measures amount of DC Electrical Pressure
mV	Milli Volts	.00V or 1/1000V
A	Amperes	Measures amount of electron flow
mA	Milli Amperes	.001 or 1/1000A
Ω	Ohms	Measurement of resistance to the flow of electron
$\rightarrow $	Diode	Device used to control direction of electron flow
$\bullet \rightarrow \rightarrow \rightarrow$	Audible Continuity	Audible indication of continuity for low resistance
$\text{---} \leftarrow$	Capacitance	Device used to store electrical potential