

## 600 Series Pocket Meter

### Features

- Low cost, multi-function
- Convenient pocket size
- Built-in test stand
- Overload protection on all ranges
- 2-year warranty



### 61-605

Audible continuity, auto power off, test lead storage



## 310 Series Digital Meters

### Features

- AC/DC voltage
- Current
- Resistance
- Audible continuity
- Temperature
- Data hold
- Diode test
- Large numbers displayed
- Overload protection on all ranges
- Rubber boot
- 2-year warranty



### 61-312

Auto ranging, AC/DC current, capacitance, frequency, auto power off, low battery indication

61-310  
Manual ranging, tests batteries, DC current



### 61-314

Auto ranging, true RMS, AC/DC current, capacitance, frequency, auto power off, low battery indication

310 Series Specifications	61-310		61-312 & 61-314		61-605	
	RANGE & RESOLUTION	ACCURACY	RANGE & RESOLUTION	ACCURACY	RANGE & RESOLUTION	ACCURACY
DC VOLTAGE	200.0m/2.000/20.00/200.0/600 VDC	0.8%	400.0m/4.000/40.00/400.0/600 VDC	0.8%	200.0m/2.000/20.00/200.0/600 V	2.0%
AC VOLTAGE	200.0/600 VAC	1.2%	4.000/40.00/400.0/600 VAC	1.2%	200.0m/2.000/20.00/200.0/600V	4.0%
CURRENT	200.0m/10 ADC	1.5%	400.0μ/4000μ/40.00m/400.0m/10A AC/DC	1.5%	—	—
RESISTANCE	200.0/2.00k/20.00k/200.0k/20M	1.0%	400.0/4.000k/40.00k/400.0k/4.000M/40.00M Ω	1.0%	200.0/2.000k/20.00k/200.0k/2.000M/20.00MΩ	3.0%
CAPACITANCE	—	3.0%	40.00n/400.0n/4.000μ/40.00μ/400.0μ F	3.0%	—	—
FREQUENCY	—	3.0%	10.00/100.0/1.000k/10.00k/1.000M/10.00M Hz	3.0%	—	—
TEMPERATURE	-4-1382°F (-20-750°C)	1.0%	-4-1382°F (-20-750°C)	1.0%	—	—

