

# TRIPLETT AC Current Clamp-On Accessories

## Model 10

- ▲ Connects to your existing Analog VOM (5,000Ω / V, 3V AC Full Scale)
- ▲ Measures up to 300 AC Amps
- ▲ Requires additional 6 foot attachment lead specific to your tester
- ▲ See below chart for tester compatibility

**Cat. No. 60-211: Model 10**



## Model 10-C

- ▲ Connects to your existing Analog VOM (15,000Ω / V, 3V AC Full Scale)
- ▲ Measures up to 300 AC Amps
- ▲ Requires additional 6 foot attachment lead specific to your tester
- ▲ See below chart for tester compatibility

**Cat. No. 60-335: Model 10-C**

## Model 10-N

- ▲ Connects to any DMM with 200mV to 400mV AC Ranges
- ▲ Measures 5 to 400 AC Amps @ 60Hz
- ▲ Includes 6 foot connecting lead
- ▲ See below chart for tester compatibility

**Cat. No. 60-573: Model 10-N**

## Model 101-G Line Separator

- ▲ For use with Clamp-On Amp Meters
- ▲ Separates the line & neutral conductors of power cords
- ▲ 2 clamp positions: x1 for direct readings and x10 for readings multiplied by 10
- ▲ 15 Amp maximum current
- ▲ Polarized plug
- ▲ Voltage testing function

**Cat. No. 3264: Model 101-G**



Triplet Tester	Clamp-On Adaptor	Connecting Lead
310	Model 10	79-416*
310-C	Model 10-C	79-416*
310-TEL	Model 10	79-416*
60, 60-NA	Model 10	79-417
630 Type 3 & earlier	Model 10	79-415
630 Type 4 & later	Model 10	79-417
630-PL, 630-PLK, 630-NA	Model 10	79-415
630-NS	Model 10-C	79-415
2202, 4404	Model 10-N	None Required
9000 Series	Model 10-N	None Required

\* The Model 10 / 10-C connects directly to the 310, 310-C, and 310-TEL, therefore, it does not require the connecting lead. However, the connecting lead will give you added flexibility in your testing.