

**Blue-Point****EETA501B****AC/DC Clamp-on Probe****Add Versatility to your****Snap-on® & Blue-Point®
(& most other brands)****Digital Multimeter****Measure AC/DC current greater than the 10 amps
(limit of most DMMs)
without breaking the circuit****EETA501B****AC/DC Clamp-on Probe****Ideal for measuring starter current draw (amps),
as well as, most automotive current draw.****Specifications:**AC Amps: 0-40A on 200mV or 400mV AC range
0-400A on 2V or 4V AC rangeDC Amps: 0-40A on 200mV or 400mV DC range
0-400A on 2V or 4V DC rangeOutput: AC Amps: 1mV AC per 1 Amp AC
DC Amps: 1mV DC per 1 Amp DCAccuracy: 40A: $\pm(1.5\%$ of reading + 2 LSD)
400A: $\pm(1.5\%$ of reading + 4 LSD)Operating
Temperature: 32° to 122° F (0° to 50° C)

Battery: 9V (alkaline)

**WARNING**

- Electrical equipment or rotating engine can cause flying particles.

**Wear safety goggles (user & bystanders).***Flying particles can cause eye injury.*

- Improper use can cause accidents.

**Read instructions before using.***Accidents can cause injury.*