



An All New Way to Measure Amps

EECT74

Amp Hound

Features and Benefits

- **No need to remove a fuse** which reduces the amount of time to determine the current in the circuit.
- **Finding parasitic drains** can now be done without removing a fuse or resetting the offending circuit.
- **No more – pull a fuse, check the meter, pull a fuse, check the meter...** Instead, check the complete fuse box quickly.
- **Intelligent Audible tones & digital displays**
 - **Active circuit** unit beeps 3 times & displays amp value.
 - **Inactive circuit** beeps continuously and displays (000)
 - **Open or blown fuse** will not beep & displays (- - -) .
- **Exclusive** until March 1, 2014



6v, 12v, or 24v
Electrical Systems

Technical Support
800-537-1077

CE – DE, ES, FR, IT, GB, NL

Country of origin: China



EECT74

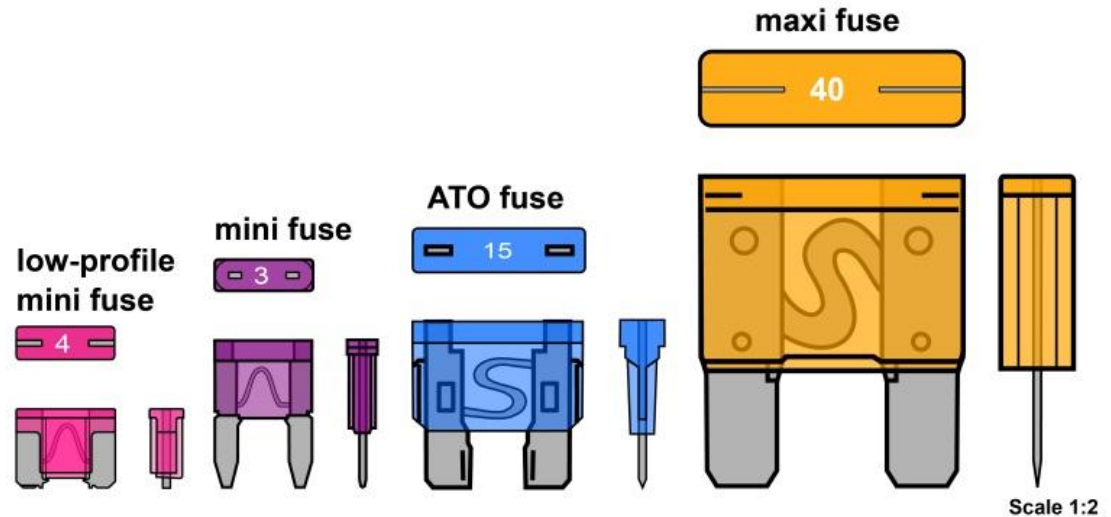


CONVENIENT – Touch the probes to the top of the Fuse.

AUDIBLE – Tones lets you know when you are touching a fuse – no guesswork. Makes working on under-the-dash fuse boxes simpler.

VERSITILE – Tests all of the most common automotive fuses types and amp ranges.

Note: Will not short a circuit while the fuse is removed





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Specifications

Operating Voltage	6V, 12V, 24V
Amperage Range	5mA to 50A
Minimum Detectable Current	5ma for 5A fuse, 50ma for 50A fuse
Small Scale Resolution	.01A (10mA)
Large Scale Resolution	.1A (100mA)
Fuse Type/Range*	
Mini (ATM)	5A,7.5A,10A,15A,20A,25A,30A
Standard (ATC)	5A,7.5A,10A,15A,20A,25A,30A
Maxi	30A,40A,50A
Accuracy	+/- 5% of display
Battery Powered	3 x AA Alkaline Battery(Not Included)
Battery life	Approx. 500 hrs of continuous use
Auto off	After Approx. 10 minutes of inactivity
Banana Jacks	Standard 4mm safety shrouded Jacks
Size	5.5"x3.5"x1.5"
Weight	0.5 lbs
Operating Temperature	20°F - 120°F
Test Leads	36" 1000V CATIII 10A
Case	Nylon Pouch

*Fuse values that aren't listed may be measured with only minor increased accuracy error.

Replacement Parts

EECT74-1 Test Leads (36" 1000V CATIII 10A)

EECT74-PB Storage Pouch



WARNINGS



- Probing points are sharp and can cut
- Probing points can be break, causing flying objects
Sharp points and flying objects can cause injury
- Use of diagnostic equipment on a rotating engine poses a risk of flying particles and entanglement



**Wear safety goggles (User and Bystander).
Use caution in routing cables.**



*Flying particles can cause injury
Poorly routed cables and test leads can cause entanglement and injury*



- Use of diagnostic equipment can cause electrical shock, fire, and explosion
Use caution and proper procedures when connecting and disconnecting leads.



Diagnostic equipment must be located 18 in. or more above floor level.



- **Avoid sparks and other sources of ignition.**
Electrical shock, flames and explosion can cause injury
- **Improper use can cause hazardous conditions**
Read and follow all safety precautions accompanying the product
Unexpected electrical, thermal, or mechanical occurrences can cause injury
Read additional safety warnings on pages W1 to W4 in Catalog 1200

