

March 2007

## Amprobe Recalls Clamp Meters Due to Shock Hazard

**Name of Product:** Amprobe Digital Clamp Meters used for electrical testing.

**Units Sold in Canada:** About 5,000

**Manufacturer:** Amprobe Test Tools, of Everett, Wash.

**Hazard:** The meters can fail to give an appropriate voltage reading, resulting in the operator believing the electrical power is off, which can pose a risk of shock, electrocution, or thermal burn hazard.

**Incidents/Injuries:** Amprobe is aware of one report of a clamp meter displaying an incorrect voltage reading. No injuries have been reported.

**Description:** Only Amprobe brand digital clamp meter models ACD-10 PRO, ACD-10 TRMS-PRO, ACD-14 and ACD-14 TRMS [except those model numbers followed by any other postfix such as “ULTRA”, “SUPER”, “FX”, “PLUS”, etc...] are included in the

recall. “Amprobe” and the model numbers are printed on the front of the units. These clamp meters measure 0 to 600 volts alternating current (VAC), and 0 to 600 volts direct current (VDC). In addition, they measure 0 to 400 amps alternating current. The tester body is red and grey and measures 7-1/2 inches in length by 2-1/2 inches in width by 1-1/4 inches thick.

**Sold:** Exclusively by ES Gallagher from January 2002 through December 2006 for about \$100.

**Manufactured in:** Taiwan

**Remedy:** Consumers should stop using these recalled clamp meters immediately and contact Amprobe for a free replacement clamp meter.

**Customer Contact:** For additional information visit Amprobe’s Web site at [www.amprobe.com/recall](http://www.amprobe.com/recall) or call at 1-800-350-8661 between 7 a.m. and 4 p.m. PT Monday through Friday.

