

Clamp-Lite™

Series of RF Current Probes

U.S. Domestic Price Schedule

Effective date: December 1, 2009

International Customers, please see our [International Price Schedule](#)

Item ID	Description	Price (US\$)
	Current Probes	
MG-4505-1	Current Probe, including a 125 mm (5") aperture cuff (for ankle monitoring) and an electronics module ¹	24,000.00
MG-4505-2	Current Probe, including a 90-mm (3.5")-aperture cuff (for wrist monitoring) and an electronics module ¹	24,000.00
DH-100A	Current Probe, hand-held	12,000.00
	Services	
MG-CAL	Calibration of MG-series current probes ²	1,700.00
DH-CAL	Calibration of DH-series current probes ²	900.00
REPAIR	Hourly rate for repair work	215.00

Notes

- The price of the probe includes the transformer (cuff) with a removable padded collar, the battery-powered electronics unit with charger, a removable (Velcro) elastic strap that secures the probe, one serial and one parallel computer interface cable, and a carrying case. The electronics unit provides an autoranging, digital read-out of RMS current. The direct reading is updated continually (~5 times per second). The peak reading and a 6-minute average RMS value may also be displayed via front-panel switch.

The electronics module includes a programmable data logger that can be connected via serial and parallel ports to a PC. The default operating mode is to record the current measurement at 1 second intervals (average of 5 measurements). A Microsoft Windows™-based control program is provided for downloading the data, along with the Clamp-Lite control software and full documentation. The Clamp-Lite control software is permanently stored in the electronics module, so an external computer is only required for downloading data, erasing memory, and setting the internal clock to allow for accurately time marked data.

The units are warranted for a period of 9 months. Calibration is recommended annually (see above schedule for pricing information). Calibration constants are stored in the nonvolatile memory of the electronics module. Instructions and software are also provided for calibration by the end-user.

- Any significant repairs required to bring the units within calibration specifications will be performed at the hourly rate plus the cost of parts and materials. If such repairs are required, the customer will be notified prior to performing the work.

Pricing: All prices are in US\$ and are subject to change without notice. Please contact ATK for a quote prior to placing an order.

Requests for quotes and purchase orders:

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For Technical Questions Contact:

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