Maretron FOR IMMEDIATE RELEASE

Maretron Introduces Current Loop Monitor to Product Line

PHOENIX, October 7th, 2015 – Today Maretron announces the release of its Current Loop Monitor (CLM100). The CLM100 is used together with up to six commercially available 4-20mA current loop transducers, which allows a wide variety of information to be shown on any Maretron display. Commercially available transducers supported by the CLM100 include DC voltage and current, flow rate, distance, linear velocity and acceleration, angle, angular velocity and acceleration, temperature, humidity, resistance, strain gauges, force (load cells), pressure, decibels, and rotational rate or shaft speed.

Kip Wasilewski, Maretron's Director of Sales for the Americas, said, "Maretron continues to expand its vessel monitoring product line with the addition of the CLM100. And with the availability of literally hundreds of commercially available transducers, a whole new set of applications can be monitored. For example, vibration monitoring of pumps, motors, fans, compressors, and gear boxes provides an early warning of potential problems resulting in fewer breakdowns and reduced maintenance expenses. Other examples include shaft speed monitoring or force monitoring including mast stays or tow attachment points using commercially available clevis pins with an 4-20mA interface." To learn more about Maretron's Current Loop Monitor (CLM100), please visit the following web page.

http://www.maretron.com/products/clm100.php



Current Loop Monitor (CLM100)

The new CLM100 is immediately available for shipping to Maretron's trade customers. To see these and other Maretron products, please visit Maretron or Maretron's distributor at the following 2013 boat shows:

- United States Sail Boat Show: October 8-12, 2015, Annapolis, Maryland, USA (Maretron Booth C6)
- Intech'Mer Lorient October 14-16, 2015, Lorient, France (PST Stand TBD)
- Fort Lauderdale Boat Show: Nov. 5-9, 2015, Ft. Lauderdale, Florida (Maretron Electronics Pavilion 308)
- Marine Equipment Trade Show: Nov. 17-19, 2015, Amsterdam, Netherlands (Maretron Stand 01-115)
- Pacific Marine Expo: Nov 18-20, 2015, Seattle Washington, (Maretron Booth 1445)
- International Workboat Show, December 1-3, New Orleans, Louisiana, (Maretron Booth 1542)

Or visit us online at: http://www.maretron.com

About Maretron

Maretron, a world leader in vessel monitoring and control systems, designs, manufactures, and markets leading edge products for commercial and recreational marine markets. Our products are highly integrated to provide a common user interface to the equipment and systems commonly found onboard a vessel. Maretron's corporate philosophy is to provide premium quality, state-of-the-art vessel monitoring and control products that work in conjunction with traditional navigation techniques for the highest level of safety and performance while on the water.