



MTS Systems Corporation
Sensors Division
3001 Sheldon Drive
Cary, NC 27513
Phone 919-677-0100, Fax 919-677-0200

FOR IMMEDIATE RELEASE
October 5, 2004 MT590

For More Information, Contact:

Adrian Totten
MTS Liquid Level Product Manager
919-677-2332
adrian.totten@mts.com

Paige Parker, BtB Marketing
Public Relations Specialist
919-872-8172
paige@btbmarketing.com



CL01 Slave “listens” for level, interface and temperature measurements...

MTS PROVIDES SLAVE LCD INTERFACE TERMINAL TO MONITOR LIQUID LEVEL DATA

CARY, N.C. (October 5, 2004) — MTS Sensors Division announced the availability of a new Slave LCD operator interface terminal for use with its digital MG Series liquid level sensors. Designated the CL01 Slave LCD Interface Terminal, the device is a LCD readout screen with expanded keypad functionality. The CL01 provides at-a-glance level, temperature and interface measurements quickly and simultaneously from the MTS DDA interface.

“The CL01 is an ideal way to quickly monitor liquid level data on one screen,” said Level Products Marketing Manager, Adrian Totten. “Because the device ‘listens’ for the appropriate tank level & temperature data, there is no need for extra programming of the ‘master’ device. Simply select the desired address and the CL01 Slave will display the data. The CL01 may be used at ground level, in the appropriate enclosure, to monitor one or more tanks remotely.”

- more -

MTS PROVIDES LCD INTERFACE TO MONITOR LIQUID LEVEL DATA, PAGE 2

Standard features include a two line by twenty-character liquid crystal display with LED backlighting and selectable address keys for quick set-up.

The CL01 offers agency approvals for use in Class I, II and III/Division 2 hazardous locations with gas groups B(Hydrogen), C(Ethylene), D(Propane), F(Carbonaceous dusts) and G(Grain dusts).

The LCL01 is ideal for the petrochemical, propane, pharmaceutical, food & beverage and utility industries. Applications include tank-side indications, panel mount or use in NEMA enclosures.

For more information on the MTS Sensors Group and level sensing, please contact: Adrian Totten, MTS Sensors Division, 3001 Sheldon Drive, Cary, NC 27513. Phone: (919) 677-2332. E-mail: adrian.totten@mts.com or visit <http://www.mtslevelsensors.com>.

MTS Sensors is the world leader in magnetostrictive linear displacement technology. MTS Sensors is a global operation, with facilities in the U.S., Germany and Japan. In the U.S., the MTS Sensors Division has an ISO 9001 facility manufacturing rugged and reliable Temposonics position sensors as well as the highly repeatable and accurate Level Plus transmitters and gauges. With a strong commitment to research and development, product quality and customer service, the Sensors Division is constantly seeking ways to bring the highest value to customers.

###

To request the electronic image, call 919-872-8172, or e-mail paige@btbmarketing.com