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EMBEDDED INTERNET

Controllers, panel meters & signal conditioners



NEWPORT introduces the world's first controllers, panel meters, signal conditioners and transmitters, with an Embedded Web Server.

The new iSeries devices connect directly to an Ethernet network with a standard RJ-45 connector and can send and receive data in standard TCP/IP packets.

The devices can serve Web pages over an Ethernet LAN or even over the internet making it possible to monitor and control a process through a web browser from anywhere in the facility or anywhere in the world.

Most remarkable about the breakthrough is that all this is accomplished without a computer. The iSeries device (meter or controller) connects directly to the Ethernet Network - not to the serial port of a computer functioning as a "server" and "master" to "slave" instruments connected through serial communications.

Newport

MORE INFO? Enter #395 on Reader Reply Card

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