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Web-enabled control devices

Santa Ana, Calif.—The iSeries devices (controllers, panel meters, transmitters, and signal conditioners) are said to be the first web-enabled control devices. They can be connected 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 local area network or even over the Internet, making it



possible to monitor and control a process through a web browser from anywhere in the facility or worldwide.

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