News Release

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For Immediate Release

Pixelmetrix to demonstrate QPSK IF interface module for DVStation at NAB 2003

NAB, Las Vegas, April 2003 – Pixelmetrix, the global expert in Preventative Monitoring for digital television networks, will demonstrate a new QPSK Intermediate Frequency interface module for its DVStation at **Pixelmetrix booth #C2233, Las Vegas, April 7-10, 2003**.

This unique product provides connectivity for satellite uplink operators via a 70 MHz intermediate frequency input. Designed to connect between the QPSK modulator and the satellite upconvertor, the QPSK Intermediate Frequency interfaces provides satellite and uplink operators another point of preventative monitoring.

Connecting directly to 70 MHz IF signals, the module also demodulates and provides full transport stream extraction for subsequent TS analysis.

Pixelmetrix DVStation has supported a QPSK L-Band interface for several years now. This module receives an L-Band signal from an LNB, and provides RF constellation and signal analysis as well as full transport stream and content monitoring. The QPSK L-Band interface is ideal for off-air confidence monitoring for satellite transmission operators as well as direct-to-home satellite TV operators.

About DVStation Products

DVStation, DVStation Pod-Remote, DVStation-Pod, and DVStation-IP by Pixelmetrix are award-winning systems for monitoring the quality and performance of digital networks. DVStation is the only all-in-one solution that can monitor a signal path from studio to home. The operator sets the monitoring thresholds and alert methods for the entire network from a single location. DVStation will notify operators if there's trouble, with alerts delivered remotely over a corporate LAN, the Internet or even to a pager. If signal and content integrity is essential for business success, DVStation is the most advanced Preventative Monitoring solution available today.

About Pixelmetrix Corporation

Pixelmetrix Corporation is the global expert in Preventative Monitoring for digital television networks. The company provides equipment and network intelligence systems to television broadcasters for management and monitoring of quality of service. Headquartered in Singapore, Pixelmetrix has offices in the United States and Europe. Pixelmetrix customers include CNN, CBS, Disney, HBO, NHK, Japan Telecom, KPBS, NTL, Sky PerfecTV! Japan, British Telecom, Canal+ and Télédiffusion de France. It is the winner of the Peter Wayne Award for Best Design and Innovation IBC 2000, and Winner of the STAR 2000 Superior Technology Award from TV Technology Magazine. For more information, visit www.pixelmetrix.com.

For more information about DVStation and Pixelmetrix, please email <u>info@pixelmetrix.com</u> or visit <u>www.pixelmetrix.com</u>.

The terms Preventative Monitoring, DVStation, DVStation Pod-Remote, DVStation-Pod and DVStation-IP are trademarks of Pixelmetrix Corporation.

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