



DOVER FLEXO ELECTRONICS, INC.
TENSION CONTROL AND INDICATION EQUIPMENT

FOR IMMEDIATE RELEASE

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DFE to Unveil TwinAmp™ Tension Amplifier

(ROCHESTER, NH, USA—Aug 20, 2010) Dover Flexo Electronics, Inc (DFE)—leading manufacturer of web tension control equipment—is set to launch new products at **LabelExpo Americas** booth **1650**:

The **TwinAmp™ Dual Tension Amplifier** gives printers and converters twice the tension measurement bang for the buck. Two isolated amplifier circuits on a single rack-mountable card can be used to monitor tension accurately from two transducer positions in the web path at the same time.

This unit's ultra-stable isolation circuitry is based on the company's proven TI17C technology. Two isolated circuits in a single package are used to amplify and monitor the tension signals output from two transducer positions in the web path simultaneously, for connection to a PLC, or to drives or controllers.

The TwinAmp features: DFE's popular **Quik-Cal™** push-button zero and calibration for fast setup, isolated 0-to-10 Vdc and 4-20 mA tension signal outputs, 0-to-1 mA outputs for meters, and an easily accessible terminal strip for quick installation. The TwinAmp operates on 24 Vdc, 115 Vac or 230 Vac.

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Download the datasheet and images at <http://www.dfe.com>.

Contact Dover Flexo Electronics, 217 Pickering Road, Rochester, NH 03867 USA for more info.

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