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## Programmable Bargraph Indicators and Controllers

Electronic bargraph indicators are high-performance alternatives to traditional electro-mechanical pointer instruments. The enlarged GMW\* *Dinalog* family covers simple trend indication up to sophisticated programmable analogue/digital controller applications. The most sophisticated models have user-programmable features, including scale range, digital readouts and adjustable alarm limits with control outputs.

The bargraph format is particularly suitable for the display of process variables such as level, flow, speed, rate and temperature. They also offer greater robustness, higher resistance to vibration and can operate in any orientation. *Dinalog* models are available in single- and dual-channel versions, and a choice of DIN-size enclosures up to 144 x 36mm front bezel size. These cover most instrument panel, mimic display or control desk requirements in industrial and process control applications. A full range of supporting products includes transducers, high current shunts and current transformers.

*\* Note for editors:*

Metrix Electronics Ltd is the exclusive UK agent for the extensive series of digital, analogue and electronic bargraph meters made by Gossen Müller & Weigert (GMW).

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