

Download Foxboro E96 Instruction Manual

2800 Series Flowtubes with an 896 or an E96 Transmitter ...

With the E96 Transmitter (ac) Figure 2 relates conductivity, flowtube size, and permissible signal cable length between flowtube and the E96 Transmitter. It is valid only for factory-supplied Foxboro, with driven screens (shields) electrically connected. The graph is used to determine: 1.

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Documents

E83L, E83W, and E83F Vortex Flowmeter. Instruction Manuals: Sensor/Amplifier Replacement - Dated: March 1998 . 2800 Series Flowtubes/896, E96 Transmitters

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Configuration Tips: Foxboro E96 Transmitter

How to Configure your Foxboro E96 Transmitter - Set Up and Operate - Zero Setting Procedure - Span (Upper

Range Value) Setting Procedure.

Product Specifications PSS 1

Product Specifications PSS 1-6C1 A E96 Magnetic Flow Transmitter E96T E96P OR E96S (WITH OPTIONAL OUTPUT METER) E96R (WITH OPTIONAL PRECALIBRATED SPAN ADJUSTMEN) These transmitters convert the low-level, high-impedance ac signal from any Foxboro 1800 or 2800 Series Magnetic Flowtube to a standard transmission signal. EXCELLENT ZERO STABILITY

Foxboro

Absolute, differential and gauge pressure transmitters 05S/10S/50S. A new scalable family of robust and reliable pressure transmitters has been designed to make your process more profitable by giving you the opportunity to select your transmitter at the best ratio of performance/price for your application.