

873A Series Electrochemical Analyzers pH, Contacting Conductivity, Electrodeless Conductivity, and Resistivity



These easy-to-use electrochemical analyzers are a family of four instruments which provide measurement, display, and signal transmission of pH, contacting conductivity, electrodeless conductivity, or resistivity. Solution temperature is also measured to provide temperature display and automatic temperature compensation. A choice of isolated 0 to 20 mA, 4 to 20 mA, or 0 to 10 V dc measurement output signal is offered. The multi-function, front-panel keypad, provides for configuration and operational control. As symbolized by the "CE" marking, these Analyzers conform to the European Union directives.

EASY-TO-USE – FAMILY OF ANALYZERS

The 873A Series of easy-to-use electrochemical analyzers – pH, contacting conductivity, electrodeless conductivity, and resistivity form a family of instruments. All four instruments share similar front keypads, a common analyzer housing, common mounting hardware, and identical input/output wiring. In addition, whenever possible, similar setup codes and procedures are used for each analyzer type, which provides ease of use across the family of instruments.

The 873A family of easy-to-use electrochemical analyzers is complementary to the 873 family of electrochemical analyzers. See PDS 6-1C1 E for complete specifications on the full-featured 873 Analyzers.

USER-FRIENDLY CONFIGURATION

The 873A Analyzers share a user-friendly menu structure which allows both new and experienced users to put the 873A on-line quickly and easily.

ANALOG OUTPUT

The 873A Analyzers retransmit a single analog output proportional to the sensor measurement. The output is isolated, with span limits continuously adjustable via the keypad to any values within the instrument's entered full scale value. Available output signals are 0 to 10 V dc, 4 to 20 mA dc, and 0 to 20 mA dc (jumper selectable).

DUAL ALARMS

Dual independent, Form C dry alarm contacts, rated 5A noninductive, 125 V ac/30 V dc are provided as a standard feature. When an alarm condition exists, the alarm status is alarmably displayed with the measurement on the LED display.

Foxboro Tech Manual

S Ben Porath



Foxboro Tech Manual:

The Enigmatic Realm of **Foxboro Tech Manual**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Foxboro Tech Manual** a literary masterpiece penned by way of a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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