Model 875PH Intelligent Electrochemical Analyzer for pH, ORP, or Ion Selective Electrode (ISE) Measurement



This microprocessor-based, line-powered intelligent analyzer, when used with compatible Foxboro DolpHinTM PH10 and ORP10, 871A, 871PH, or EP460 Series pH and ORP Sensors, provides high accuracy measurement of pH, ORP, or ISE. Fortions include measurement display, dual analog outputs, dual relay contacts, and an RS-232 Serial Port for remote configuration. A human interface guides the user through intuitive, menu-driven configuration, status, and troubleshooting procedures.

FEATURES

- Easy to use.
- RS-232 Port and Windows-based Configuration Utility.
- Optional HART Communication Protocol.
- Auto Buffer Recognition for flawless pH calibrations.
- Quick and informative status.
- Dual Alarms and Dual 4 to 20 mA Outputs.
- NEMA 4X and IEC IP65 protection for field mounted analyzer, and for front surface of panel mounted analyzer.
- Single unit for either pH, ORP, or ISE.
- Compatible with a wide range of sensors.

- History log for up to 100 events.
- On-Line sensor and analyzer diagnostics communicate real-time measurement faults.
- Remote auto-service for sensor cleaning and calibration.
- Secure data and calibrations.
- Complies with EMC Directive 89-336-EEC.
- Conforms to all applicable European Union Directives (Product Marked with "CE" Logo).



Foxboro Calibration Manual

United States Department of the Army

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Calibration Procedure for Hygrograph and Thermograph System, Honeywell, Model Y612X21-FH-11-111-77, Weathertronics Model 5020, and Foxboro, Model A127, 1984 Technical Manual United States Department of the Army, 1973 1973-74 ASTM Manual for Rating Motor, Diesel and Aviation Fuels American Society for Testing and <u>Instrument Engineers' Handbook, Volume One</u> Bela G. Liptak, 2003-06-27 Unsurpassed in its coverage Materials, 1973 usability and authority since its first publication in 1969 the three volume Instrument Engineers Handbook continues to be the premier reference for instrument engineers around the world It helps users select and implement hundreds of measurement and control instruments and analytical devices and design the most cost effective process control systems that optimize production and maximize safety Now entering its fourth edition Volume 1 Process Measurement and Analysis is fully updated with increased emphasis on installation and maintenance consideration Its coverage is now fully globalized with product descriptions from manufacturers around the world B la G Lipt k speaks on Post Oil Energy Technology on the AT T Monthly Catalogue, United States Public Documents, 1985-05 Instrumentation for Process Tech Channel Measurement and Control, Third Editon Norman A. Anderson, 1997-10-22 The perennially bestselling third edition of Norman A Anderson's Instrumentation for Process Measurement and Control provides an outstanding and practical reference for both students and practitioners It introduces the fields of process measurement and feedback control and bridges the gap between basic technology and more sophisticated systems Keeping mathematics to a minimum the material meets the needs of the instrumentation engineer or technician who must learn how equipment operates I t covers pneumatic and electronic control systems actuators and valves control loop adjustment combination control systems and process computers and simulation Monthly Catalog of United States Government Publications United States. Superintendent of Documents, 1985 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual Licensee Contractor and Vendor Inspection Status Report ,1982 Air Surveillance for Hazardous Materials index Control Engineering ,1990 Instrumentation and automatic control systems Manual .1984

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