

|                                      |                                                                                   |
|--------------------------------------|-----------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>        |  |
| <b>HOME</b>                          | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                  |
| <b>Document #</b>                    | <b>Title</b>                                                                      |
| <a href="#">00442304/1 1/07</a>      | DIGITAL SLAVE INPUT MODULE (NDSI01) SWITCH SETTINGS                               |
| <a href="#">1KUS008634D0001A</a>     | Harmony Training Simulator Application Overview                                   |
| <a href="#">1MRK 580 030-BEN</a>     | BRC Broken conductor check                                                        |
| <a href="#">2011-Oct-25</a>          | Harmony Evolution Options For Process Industries Users                            |
| <a href="#">2CDC 120085 B0201</a>    | Control IT AC31 / S500 automation technology                                      |
| <a href="#">2PAA117871</a>           | System Controller Connect New Ethernet based peer-to-peer communication datasheet |
| <a href="#">2VAA001981G</a>          | ABB Ability™ Symphony® Plus SD Series HPC800 Controller Datasheet                 |
| <a href="#">2VAA001982F</a>          | ABB Ability Symphony Plus SD Series PROFIBUS Interface PDP800 Datasheet           |
| <a href="#">2VAA002585-600</a>       | Engineering Harmony Gateway Software 6.0 Release Notes                            |
| <a href="#">2VAA003090</a>           | Symphony Plus S+ I/O: IOR810 S800 I/O gateway DataSheet                           |
| <a href="#">2VAA004027</a>           | Symphony Plus S+ I/O: SD Series fiber optic repeater RFO810 Datasheet             |
| <a href="#">2VAA004384 en J</a>      | ABB ABILITY™ SYMPHONY® PLUS S+ Engineering                                        |
| <a href="#">2VAA005093</a>           | ABB Ability™ Symphony® Plus HR Series Control and I/O Brochure                    |
| <a href="#">2VAA005093 REV E</a>     | ABB Ability™ Symphony® Plus HR Series Control and I/O Brochure                    |
| <a href="#">2VAA005340 en G</a>      | ABB ABILITY™ SYMPHONY® PLUS Product Catalog                                       |
| <a href="#">2VAA005340 en G</a>      | Symphony Plus Product Catalog                                                     |
| <a href="#">33Q06Z89-36E</a>         | Bailey to Yokagawa Centum Migration                                               |
| <a href="#">3BCA013068R1701</a>      | Symphony™ Plus, General Purpose Interface (GPI) version 4.0, Data Sheet           |
| <a href="#">3BCA013069R1701-rel</a>  | General Purpose Interface Release Notes v4.0                                      |
| <a href="#">3BCA030019R1601-data</a> | LAN-90 Process Control View (PCV) Data Sheet- Software Release 5.4                |
| <a href="#">3BCA030020R1601-spec</a> | LAN-90 Process Control View (PCV) Specification- Software Release 5.4             |
| <a href="#">3BDD015294</a>           | Automation Sentinel - Life Cycle Management Program Rev J                         |
| <a href="#">3BSE036352-510</a>       | AC 800M 5.1 Controller Hardware Product Guide                                     |
| <a href="#">3BSE038018-510</a>       | System 800xA 5.1 System Guide Functional Description                              |
| <a href="#">3BSE065503</a>           | DCS Life Cycle Parts Services                                                     |
| <a href="#">3BUA000157-600</a>       | 800xA for Harmony 6.0 Configuration                                               |
| <a href="#">3BUA000158-510</a>       | 800xA for Harmony 5.1 Operation                                                   |
| <a href="#">3BUA000158-600</a>       | 800xA for Harmony 6.0 Operation                                                   |

|                                 |                                                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>   |                                |
| <b>HOME</b>                     | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                                                |
| <b>Document #</b>               | <b>Title</b>                                                                                                    |
| <a href="#">3BUA000400</a>      | Microsoft Security Updates Validation Status for Conductor NT                                                   |
| <a href="#">3BUS092064R0001</a> | Inform IT Enterprise Historian Brochure                                                                         |
| <a href="#">3BUS092075R0001</a> | Symphony Harmony Enhanced with Industrial IT                                                                    |
| <a href="#">3BUS092084R0001</a> | Industrial IT 800xA for Harmony Overview                                                                        |
| <a href="#">3BUS094162R0001</a> | Operate IT Overview Brochure                                                                                    |
| <a href="#">3BUS094174R0001</a> | Inform IT Enterprise Historian Flyer                                                                            |
| <a href="#">3BUS094398</a>      | System 800xA 5.0 Harmony Overview 2006                                                                          |
| <a href="#">3BUS094534</a>      | System 800xA for Harmony Placemat                                                                               |
| <a href="#">3BUS094839</a>      | INFI 90 Function Code Library for AC 800M                                                                       |
| <a href="#">3BUS095373</a>      | Harmony remote IO upgrade kit                                                                                   |
| <a href="#">3BUS095375</a>      | Engineering Composer Harmony                                                                                    |
| <a href="#">3BUS095441</a>      | Symphony Harmony INFI90- Life Cycle Parts Services                                                              |
| <a href="#">3BUS095497</a>      | Symphony Plus for Harmony Placemat                                                                              |
| <a href="#">3BUS095533</a>      | Symphony Plus SD Series HART I/O: HAI805 and HAO805 Brochure                                                    |
| <a href="#">3BUS095548</a>      | 3BUS095548 Services for Symphony Harmony INFI 90 (upgrade old controllers to BRC)                               |
| <a href="#">3BUS095560</a>      | Evolution planning considerations INFI90 2012                                                                   |
| <a href="#">4570K11-001A</a>    | Type 701 Basic Controller                                                                                       |
| <a href="#">4571K14-100</a>     | Type 714 Set Station (Factory Style 2)                                                                          |
| <a href="#">4574K14-100</a>     | Type 744 Difference Alarm (Factory Style 2)                                                                     |
| <a href="#">4M-11-41</a>        | Section AC 60 for Adjustment and Operation of Bailey Ratio Controllers Types B41B and B41D                      |
| <a href="#">670-Net90-2076</a>  | Net 90 Service Bulletin Loop Storage Module 02 Firmware Revision B1, B0, A0                                     |
| <a href="#">676-INFI90-4437</a> | TCN4437 - IMMFP01 Cancellation of F2                                                                            |
| <a href="#">7-42</a>            | Section AC 410 for Adjustment and Operation of Bailey Recorder-Controller for Pressure and Temperature Type K35 |
| <a href="#">7PAA001353</a>      | Cyber Security Advisory ABB SPIET800 PNI800 Firmware.pdf                                                        |
| <a href="#">7PAA001353</a>      | SECURITY – Denial of Service Vulnerabilities in SPIET800 INFI-Net to Ethernet                                   |
| <a href="#">7PAA010531 en B</a> | ABB Ability™ Symphony® Plus Gateway Software Brochure                                                           |

|                                  |                                                                                            |
|----------------------------------|--------------------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>    |           |
| <b>HOME</b>                      | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                           |
| <b>Document #</b>                | <b>Title</b>                                                                               |
| <a href="#">A-LO-MPSIV-2025</a>  | MPS IV Care Contract Upgrade Offer                                                         |
| <a href="#">A-NE92-5001</a>      | Loop Command Application Notes                                                             |
| <a href="#">AG-0000-023-02</a>   | Advanced Metered Combustion Control for Single Burner Industrial Boilers                   |
| <a href="#">AG-0000-100-01</a>   | Network 90 INFI 90 Interface to Programmable Controllers and Other Devices                 |
| <a href="#">AG-0000-300-01</a>   | Distributed Batch Control                                                                  |
| <a href="#">AG-0000-300-03</a>   | Recipe Handling for Distributed Batch Control                                              |
| <a href="#">AG-0000-300-04</a>   | Distributed Batch Control Batch Ticket Generation                                          |
| <a href="#">AG-0000-953-01</a>   | Self-Tuning Control                                                                        |
| <a href="#">AG-2611-023-01</a>   | Advanced Fuel-Air Control for BW Kraft Black Liquor Recovery Boilers                       |
| <a href="#">AG-2869-358-02</a>   | Advanced Control for Ethylene Cracking Furnaces                                            |
| <a href="#">DDE/21 Manual</a>    | DDE/21 Manual                                                                              |
| <a href="#">E12-3</a>            | Type KM55A or WM55A Recorder and KM53A or WM53A Indicator                                  |
| <a href="#">E12-42</a>           | Electric Receiver for Type WM55 Recorder and Type WM53 Indicator (Assembly and Components) |
| <a href="#">E21-26-8</a>         | Electronic Pressure Transmitters BC2/3/4/5/6                                               |
| <a href="#">E21-28</a>           | Smart Transmitter Terminal Type STT02                                                      |
| <a href="#">E21-31</a>           | Smart Electronic Pressure Transmitter Type BCN1                                            |
| <a href="#">E21-32</a>           | Smart Electronic Pressure Transmitter BCN2/3/4/5/6                                         |
| <a href="#">E22-38</a>           | INFIMAG 90" Flowmeter Type M                                                               |
| <a href="#">E51-79</a>           | Smart Temperature Transmitter Type EQN                                                     |
| <a href="#">E51-80-001</a>       | platinum standard™ Series Smart Temperature Transmitters Type EQS                          |
| <a href="#">E65-30</a>           | Oxygen Analyzer Type OJ111NN-1                                                             |
| <a href="#">E65-30-4</a>         | Oxygen Analyzer Multipoint Sample System Type OJ1125                                       |
| <a href="#">E65-76</a>           | Anaylzer 90 Type SMA                                                                       |
| <a href="#">E91-10</a>           | Operator Interface Stations Type T                                                         |
| <a href="#">E92-130-2</a>        | Current To Pneumatic Converter TYPE ITOP11                                                 |
| <a href="#">E92-500-4</a>        | Sequence Command Controller, CSC01                                                         |
| <a href="#">E92-500-7</a>        | Loop Command Controller CLC03/CLC04                                                        |
| <a href="#">E92-501-2</a>        | Configuration And Tuning Terminal Type CTT02                                               |
| <a href="#">E92-501-2-update</a> | Configuration and Tuning Terminal, CTT_2                                                   |
| <a href="#">E92-530-1</a>        | Command Series® Strategic Loop Controller (Type SLCO1)                                     |
| <a href="#">E93-901-1</a>        | Operator Interface Unit Operation/Configuration Manual                                     |
| <a href="#">E93-901-2</a>        | Operator Interface Unit Hardware Manual                                                    |
| <a href="#">E93-901-23</a>       | Management Command System Hardware Manual rel K0.pdf                                       |
| E93-901-23-L2                    | Management Command System Operation /Configuration Manual Software Release L.2             |

|                                |                                                                                          |
|--------------------------------|------------------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>  |         |
| <b>HOME</b>                    | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                         |
| <b>Document #</b>              | <b>Title</b>                                                                             |
| <a href="#">E93-901-23-M2</a>  | Management Command System Hardware Manual Software Rel M2                                |
| <a href="#">E93-904-1</a>      | Digital Logic Station                                                                    |
| <a href="#">E93-904-2</a>      | Digital Indicator Station                                                                |
| <a href="#">E93-905-2</a>      | Enhanced Computer Interface Unit (NCIU02/03)                                             |
| <a href="#">E93-905-9</a>      | Enhanced Computer Interface Unit Programmer's Reference Manual (NCIU02/03)               |
| <a href="#">E93-906-13</a>     | Multi-Function Controller Module (NMFC05)                                                |
| <a href="#">E93-908-1</a>      | Loop Interfance/Bus Interface (LIM/BIM)                                                  |
| <a href="#">E93-908-21</a>     | Remote Input/Output Module (NRIO02)                                                      |
| <a href="#">E93-909-1</a>      | Power Entry Panel (NPEP0_)                                                               |
| <a href="#">E93-909-2</a>      | Module Power Panel (NMPP02)                                                              |
| <a href="#">E93-909-3</a>      | I/O Power Panel NIOP0_                                                                   |
| <a href="#">E93-909-4</a>      | Module Power Supplies (NPSM0_)                                                           |
| <a href="#">E93-909-4-old</a>  | Module Power Supplies NPSMO_                                                             |
| <a href="#">E93-909-5</a>      | I/O Power Supplies (NPSIO_)                                                              |
| <a href="#">E93-909-5-old</a>  | I/O Power Supply NPSIO_                                                                  |
| <a href="#">E93-909-6</a>      | Fan Assemblies (NFAN0_)                                                                  |
| <a href="#">E93-910-4</a>      | Module Mounting Unit (NMMU0_)                                                            |
| <a href="#">E93-910-5</a>      | Field Termination Panel (NFTP01)                                                         |
| <a href="#">E93-912-2</a>      | Analog Master Module NAMM02                                                              |
| <a href="#">E93-912-3</a>      | Analog Output Module (NAOM01)                                                            |
| <a href="#">E93-912-5</a>      | Analog Slave Module (T/C) NASM02                                                         |
| <a href="#">E93-912-6</a>      | Analog Slave Module (RTD) NASM03                                                         |
| <a href="#">E93-912-8</a>      | Analog Master Module (NAMM03)                                                            |
| <a href="#">E93-913-16</a>     | Control Input/Output Slave (NCIS02)                                                      |
| <a href="#">E93-913-20</a>     | Digital Slave Input Module (NDSIO2)                                                      |
| <a href="#">E93-913-7</a>      | Digital Slave Module (DSM05)                                                             |
| <a href="#">E93-916</a>        | C Language Implementation Guide for the Multi-Function Controller (NMFC03)               |
| <a href="#">E93-919-4</a>      | Bailey Workstation Enhancement Kits HIKT01 and HIKT03                                    |
| <a href="#">E96-100</a>        | Operator Interface Station (20 Series) Operation/Configuration Manual Software Release E |
| <a href="#">E96-101</a>        | Operator Interface Station (40 Series) Operation/Configuration Manual Software Release E |
| <a href="#">E96-102-6.1</a>    | Operator Interface Station (OIS12) Configuration (Software Release 5.1A/5.2)             |
| <a href="#">E96-102-6.2</a>    | Operator Interface Station (OIS12) Configuration (Software Release 5.1A/5.2)             |
| <a href="#">E96-105</a>        | Operator Interface Station (IIOIS20) Hardware Manual                                     |
| <a href="#">E96-105-update</a> | Update - Operator interface Station (IIOIS20) Hardware Manual                            |
| <a href="#">E96-106</a>        | Operator Interface Station IIOIS40 Hardware Manual                                       |

|                               |                                                                                   |
|-------------------------------|-----------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a> |  |
| <b>HOME</b>                   | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                  |
| <b>Document #</b>             | <b>Title</b>                                                                      |
| <a href="#">E96-107-2</a>     | Operator Interface Station (IIOIS12) Hardware Manual                              |
| <a href="#">E96-117</a>       | Analog Control Station (IISAC01)                                                  |
| <a href="#">E96-192-5</a>     | Operator Interface Console (40 Series) Hardware Manual (IIOIC42)                  |
| <a href="#">E96-197-10</a>    | Signature Series Work Station Site Planning and Selection Guide                   |
| <a href="#">E96-201</a>       | Multi-Function Processor Module (IMMFP01)                                         |
| <a href="#">E96-202</a>       | Multi-Function Processor Module (IMMFP02)                                         |
| <a href="#">E96-203</a>       | Multi-Function Processor Module (IMMFP03/IMMFP03B)                                |
| <a href="#">E96-205</a>       | Analog Master Module and Analog Slave Modules (IMAMM03 and IMASM01/02/03/04)      |
| <a href="#">E96-206</a>       | Analog Output Module (IMAOM01)                                                    |
| <a href="#">E96-207</a>       | Controller Modules (IMCOM03 and IMCOM04)                                          |
| <a href="#">E96-209</a>       | Logic Master Module (IMLMM02)                                                     |
| <a href="#">E96-211</a>       | Multi-Function Controller (IMMFC03)                                               |
| <a href="#">E96-212</a>       | Multi-Function Controller (IMMFC04)                                               |
| <a href="#">E96-213</a>       | Multi-Function Controller (IMMFC05)                                               |
| <a href="#">E96-215</a>       | Quick Response Controller (IMQRC01)                                               |
| <a href="#">E96-216</a>       | Configuration Port Module (IMCPM01)                                               |
| <a href="#">E96-217</a>       | Serial Port Module (IMSPM01)                                                      |
| <a href="#">E96-221</a>       | Communication Port Module (IMCPM02)                                               |
| <a href="#">E96-222D</a>      | Programmable Controller Coupler (IMPCC01) Operation/Cconfiguration Manual         |
| <a href="#">E96-225</a>       | Communication Port Module (IMCPM03)                                               |
| <a href="#">E96-285</a>       | Rail Termination System                                                           |
| <a href="#">E96-301</a>       | Universal Analog Input Slave Module (IMASI03)                                     |
| <a href="#">E96-302</a>       | Field Bus Slave Module (IMFBS01)                                                  |
| <a href="#">E96-303</a>       | Analog Slave Output Module (IMASO01)                                              |
| <a href="#">E96-304</a>       | Analog Slave Input Module (IMASI02)                                               |
| <a href="#">E96-306</a>       | Control I/O Slave Module (IMCIS02)                                                |
| <a href="#">E96-307</a>       | Digital Slave Input Module (IMDSI02)                                              |
| <a href="#">E96-308</a>       | Pulse Input Slave Module (IMDSM04)                                                |
| <a href="#">E96-309</a>       | Digital I/O Slave Module (IMDSM05)                                                |
| <a href="#">E96-310</a>       | Digital Output Module (IMDSO01/02/03)                                             |
| <a href="#">E96-313</a>       | Digital Slave Output Module (IMDSO04)                                             |
| <a href="#">E96-314</a>       | Frequency Counter Slave (IMFCS01)                                                 |
| <a href="#">E96-315</a>       | Hydraulic Servo Slave Module (IMHSS02)                                            |
| <a href="#">E96-316</a>       | Quick Response Controller (IMQRC02)                                               |
| <a href="#">E96-317</a>       | Remote I/O Slave Module (IMRIO02)                                                 |
| <a href="#">E96-322</a>       | Hydraulic Servo Module (IMHSS03)                                                  |
| <a href="#">E96-401</a>       | Multi-Function Processor Termination Module (NIMP01/02)                           |
| <a href="#">E96-403</a>       | Thermocouple Input Termination Unit (NTAI02)                                      |

| <a href="#">Shopify Store</a> |         |
|-------------------------------|------------------------------------------------------------------------------------------|
| <b>HOME</b>                   | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                         |
| Document #                    | Title                                                                                    |
| <a href="#">E96-405</a>       | RTD Analog Input Termination Unit (NTAI04)                                               |
| <a href="#">E96-406</a>       | Analog Master Termination Unit (NTAM01)                                                  |
| <a href="#">E96-407</a>       | Analog Output Termination Unit (NTAO01)                                                  |
| <a href="#">E96-408</a>       | Communication Termination Module (NICTL01)                                               |
| <a href="#">E96-409</a>       | Controller/Station Termination Module (NICS01)                                           |
| <a href="#">E96-410</a>       | Digital Input Termination Module (NIDI01)                                                |
| <a href="#">E96-411</a>       | Digital Output Termination Module (NIDO01)                                               |
| <a href="#">E96-412</a>       | Digital Station Termination Module (NIDS01)                                              |
| <a href="#">E96-413</a>       | Multi-Function Controller Termination Modules (NIMF01 and NIMF02)                        |
| <a href="#">E96-415</a>       | Remote Link Termination Module (NIRL03)                                                  |
| <a href="#">E96-416</a>       | Analog Input Termination Unit (NTAI05)                                                   |
| <a href="#">E96-417</a>       | Serial Interface Termination Unit (NTCU01)                                               |
| <a href="#">E96-418</a>       | Plant Loop Termination Unit (NTPL01)                                                     |
| <a href="#">E96-419</a>       | Translator Termination Unit (NTTA01)                                                     |
| <a href="#">E96-420</a>       | Analog Input Calibration Module (NIAC02)                                                 |
| <a href="#">E96-421</a>       | Analog Input Calibration Module (NIAC04)                                                 |
| <a href="#">E96-422</a>       | Communication Termination Unit (NTCL01)                                                  |
| <a href="#">E96-424</a>       | Digital I/O Termination Unit (NTDI01)                                                    |
| <a href="#">E96-425</a>       | Analog Input Calibration Module (NIAC03)                                                 |
| <a href="#">E96-427</a>       | Multi-Function Controller Termination Unit (NTMF01)                                      |
| <a href="#">E96-428</a>       | Multi-Function Processor Termination Unit (NTMP01)                                       |
| <a href="#">E96-429</a>       | Fiber Optic Remote Link and Electrical Remote Link Termination Units (NTRL02 and NTRL03) |
| <a href="#">E96-431</a>       | Digital Output Termination Unit (NTDO02)                                                 |
| <a href="#">E96-434</a>       | Analog Input Termination Module (NIAI02)                                                 |
| <a href="#">E96-435</a>       | RTD Analog Input Termination Module (NIAI03)                                             |
| <a href="#">E96-436</a>       | Analog Input Termination Module (NIAI04)                                                 |
| <a href="#">E96-437</a>       | Analog Master Termination Module (NIAM02)                                                |
| <a href="#">E96-438</a>       | Analog Output Termination Module (NIAO01)                                                |
| <a href="#">E96-440</a>       | Analog Input Termination Unit (NTAI06)                                                   |
| <a href="#">E96-441</a>       | Analog Input Termination Module (NIAI05)                                                 |
| <a href="#">E96-442</a>       | Controller/Station Termination Unit (NTCS04)                                             |
| <a href="#">E96-443-1D</a>    | Rail Mounted Termination Assembly Analog Input NRAI0_                                    |
| <a href="#">E96-500</a>       | Site Planning and Preparation                                                            |
| <a href="#">E96-506</a>       | AC Modular Power System                                                                  |
| <a href="#">E96-506</a>       | AC Modular Power System                                                                  |
| <a href="#">E96-506-old</a>   | Modular Power System                                                                     |
| <a href="#">E96-508</a>       | DC Modular Power System                                                                  |
| <a href="#">E96-542</a>       | Modular Power System II                                                                  |

| <a href="#">Shopify Store</a>    |                    |
|----------------------------------|-----------------------------------------------------------------------------------------------------|
| <b>HOME</b>                      | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                                    |
| Document #                       | Title                                                                                               |
| <a href="#">E96-601</a>          | Network Interface Slave Module (INNIS01)\ Network Processing Module (INNPM01)                       |
| <a href="#">E96-601-old</a>      | Infi-Net Communication System                                                                       |
| <a href="#">E96-602</a>          | INFI-NET to Plant Loop Gateway (INIPL01)                                                            |
| <a href="#">E96-605</a>          | Bus Interface Module/ Loop Interface Module (INBIM02/INLIM03)                                       |
| <a href="#">E96-607</a>          | INFI-NET to INFI-NET Interface Modules                                                              |
| <a href="#">E96-610</a>          | INFI-NET to Computer Interfaces (INICI01/03)                                                        |
| <a href="#">E96-613</a>          | INFI-NET to Plant Loop Remote Interface (INIPR01)                                                   |
| <a href="#">E96-620</a>          | Plant Loop to Computer Interface (INPCI01)                                                          |
| <a href="#">E96-620A</a>         | Plant Loop to Computer Interface (INPCI01)                                                          |
| <a href="#">E96-621</a>          | Plant Loop to Computer Interface (INPCI02)                                                          |
| <a href="#">E96-624</a>          | Plant Loop to Plant Loop Remote Interface (INPPR01)                                                 |
| <a href="#">E96-650</a>          | Plant Loop Communication System Specification                                                       |
| <a href="#">E96-701</a>          | Personal Computer Software Computer-Aided Drawing Text (CAD/TXT) Release 4.2                        |
| <a href="#">E96-703</a>          | C Utility Program (Release 2.0)                                                                     |
| <a href="#">E96-705</a>          | Personal Computer Software Ladder Logic Configuration Utility (SLAD) release 3.0                    |
| <a href="#">E96-711</a>          | Personal Computer Software Process Control View (PCV) Release 2.0                                   |
| <a href="#">E96-800</a>          | Engineering Work Station Specification                                                              |
| <a href="#">E97-303</a>          | Single Drive Slave Module (IMDER01)                                                                 |
| <a href="#">E97-370</a>          | Communication Fiber Optic Termination Unit (NTCF01/02/03) Instruction                               |
| <a href="#">E97-811-1</a>        | LAN-90® Process Control View (PCV®) Installation Release 5.2                                        |
| <a href="#">E97-811-18</a>       | LAN-90® Process Control View (PCV®) Class Connect/DDE and TCP-Link Software Users Guide Release 5.2 |
| <a href="#">E97-811-2.1</a>      | LAN-90® Process Control View (PCV®) Configuration Release 5.2                                       |
| <a href="#">E97-811-2.2</a>      | LAN-90® Process Control View (PCV®) Operation Release 5.2                                           |
| <a href="#">E97-811-20</a>       | LAN-90® Process Control View (PCV®) Harmony/Modbus Protocol Specific Driver (PSD) Release 5.2       |
| <a href="#">E97-811-21</a>       | LAN-90® Process Control View (PCV®) Harmony/MICRO-DCI Protocol Specific Driver (PSD) Release 5.2    |
| <a href="#">E97-811-4</a>        | LAN-90® Process Control View (PCV®) Quality Analysis and Control (QAC) Release 5.2                  |
| <a href="#">E97-811-5</a>        | LAN-90® Process Control View (PCV®) Lab Data Entry Release 5.2                                      |
| <a href="#">E97-811-6</a>        | LAN-90® Process Control View (PCV®) Custom Application Toolkit Release 5.2                          |
| <a href="#">EK-VAXVL-OG</a>      | VAXstation 4000 VLC Owner's Guide                                                                   |
| <a href="#">EK-VLLXA-UI. B01</a> | Digital Alpha Station 255 Family User Information                                                   |
| <a href="#">FA20040043A</a>      | ProduceIT Batch Version 1.2/6 with Redundant Networks Field Alert                                   |
| <a href="#">G18-1</a>            | Instrument Connecting Piping                                                                        |

|                               |                                                                                   |
|-------------------------------|-----------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a> |  |
| <b>HOME</b>                   | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                  |
| <b>Document #</b>             | <b>Title</b>                                                                      |
| <a href="#">G18-2</a>         | Connecting Tubing and Accessories for Pneumatic Control and Transmission          |
| <a href="#">G81-5</a>         | Control Drive Linkage                                                             |
| <a href="#">G99-2</a>         | Flow Correction Factors For Bailey Recorder and Indicators                        |
| <a href="#">I-E21-42-1A</a>   | Platinum Standard Series Conventional Differential Transmitters Type PTD          |
| <a href="#">I-E67-43-1A</a>   | µFACT Series Analytical Controlling Transmitter Type TB701                        |
| <a href="#">I-E67-43-2A</a>   | Analytical Controlling Transmitters, ORP/pION µFact™ Series Type TB702            |
| <a href="#">I-E67-43B</a>     | Analytical Controlling Transmitter, pH/ORP µFACT™ Series Type TB7                 |
| <a href="#">I-E93-908-21A</a> | Remote Input/Output Module NRIO02                                                 |
| <a href="#">I-E93-911C</a>    | Termination Unit Manual                                                           |
| <a href="#">I-E96-101C</a>    | Operator Interface Station (IIOIS40) Operationi Configuration Manual (rev C)      |
| <a href="#">IB-1800R-INS</a>  | MOD 30ML™ Multiloop Controller                                                    |
| <a href="#">INFI-BAI-001</a>  | 2017 General Product Update and Roadmap                                           |
| <a href="#">INFI-BAI-002</a>  | E.G. Bailey Training Center 1995 Course Catalog                                   |
| <a href="#">INFI-BAI-003</a>  | IISAC01 Product Instruction Addendum for Rev B3                                   |
| <a href="#">INFI-BAI-004</a>  | DeltaV Connect Solution for Bailey Systems                                        |
| <a href="#">INFI-BAI-005</a>  | TCN98002A - IMMFP01 Firmware Revision F5 Release                                  |
| <a href="#">INFI-BAI-006</a>  | TDI/02 Termination Board                                                          |
| <a href="#">INFI-BAI-007</a>  | Bailey Module Assmebly Components: INICI_ , INIIR_ , INIPL_ , NCIU_ , etc         |
| <a href="#">INFI-BAI-007</a>  | Rovisys OPC90 Server User Manual V8.7.2                                           |
| <a href="#">INFI-BAI-008</a>  | Bailey Power Requirements Workbook - Calculate power consumption                  |
| <a href="#">INFI-BAI-008</a>  | PCSPMU01 Power System Users Guide Rev C                                           |
| <a href="#">INFI-BAI-009</a>  | NTRL02 Fiber Optic Remote Link Termination                                        |
| <a href="#">INFI-BAI-010</a>  | NTDO01 Digital Output Termination                                                 |
| <a href="#">INFI-BAI-011</a>  | NTCS02 Control/Station Termination                                                |
| <a href="#">INFI-BAI-012</a>  | NTAI03 Resistance Temperature Detector Inputs RTD (Termination)                   |
| <a href="#">INFI-BAI-013</a>  | NTAI01 Analog Input Termination                                                   |
| <a href="#">INFI-BAI-014</a>  | Termination Module, Plant Loop NIPL01                                             |
| <a href="#">INFI-BAI-015</a>  | Termination Module Analog Inputs NIAI01                                           |
| <a href="#">INFI-BAI-016</a>  | Harmony Performance Fingerprint Identify system performance improvement op        |
| <a href="#">INFI-BAI-017</a>  | Harmony Infi90 News Jan 2015                                                      |
| <a href="#">INFI-BAI-018</a>  | Fiber Optic Remote Link Termination NTRL02                                        |
| <a href="#">INFI-BAI-019</a>  | @aGlance/IT Installation and Operations                                           |
| <a href="#">INFI-BAI-020</a>  | Previse Bailey DCS Connections Technical Manual                                   |
| <a href="#">INFI-BAI-021</a>  | Symphony Plus Control & I/O General Product Update & Roadmap Feb 2017             |
| <a href="#">INFI-BAI-022</a>  | Symphony Plus SD Series control and I/O                                           |
| <a href="#">INFI-BAI-023</a>  | NTRL01 Remote Link Termination                                                    |

|                               |                                                                                                          |
|-------------------------------|----------------------------------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a> |                         |
| <b>HOME</b>                   | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                                         |
| <b>Document #</b>             | <b>Title</b>                                                                                             |
| <a href="#">INFI-BAI-024</a>  | Bailey DCS Overview 2011                                                                                 |
| <a href="#">IP41-8-1168</a>   | Product Instruction Pressure Transmitter Type KP23                                                       |
| <a href="#">IP92-1-1-1172</a> | Product Instruction Mini-Line 500 Controller Type AD                                                     |
| <a href="#">L760273</a>       | Reference Manual of Module Switch and Jumper Settings for Network 90/ Infi90                             |
| <a href="#">M22-10</a>        | Type CE Recorder or Indicator                                                                            |
| <a href="#">M22-10-old</a>    | Recorder or Indicator Type CE                                                                            |
| <a href="#">M22-23</a>        | Type CC or DC Flow Mechanism 800 PSIG Service Pressure                                                   |
| <a href="#">M31-1</a>         | Type LU Level Mechanism                                                                                  |
| <a href="#">M42-2-1</a>       | Multi-Pointer Gage Type PG                                                                               |
| <a href="#">M42-5</a>         | Type PG Multi-Pointer Gage                                                                               |
| <a href="#">MB 21A</a>        | Bailey to Foxboro Migration                                                                              |
| <a href="#">MTL</a>           | Bailey Network90 INFI90 DCS Server Users Guide                                                           |
| <a href="#">N00175</a>        | Bailey Module Switch Settings                                                                            |
| <a href="#">OSI-Soft</a>      | PI Interface for Bailey Infi90 Version 1.8.4.x Revision A                                                |
| <a href="#">P12-2</a>         | Pneumatic Receivers Class 8A and 8B                                                                      |
| <a href="#">P21-19</a>        | Differential Pressure Transmitter Type BK                                                                |
| <a href="#">P22-7</a>         | Area Meter Type JR                                                                                       |
| <a href="#">P31-4</a>         | Type LH13 and LU13 Pneumatic Level Transmitters                                                          |
| <a href="#">P81-18</a>        | Pneumatic Control Drive Type AC0608                                                                      |
| <a href="#">P85-11</a>        | Diaphragm Actuators Type VFA -VBA                                                                        |
| <a href="#">P88-7</a>         | Characterizable Pneumatic Positioner Type AP2                                                            |
| <a href="#">P91-1</a>         | Mini-Line 500 Manual Stations Type AL                                                                    |
| <a href="#">P91-10</a>        | Mini-Line 520 Manual Loading Station Type FL                                                             |
| <a href="#">P91-3</a>         | Mini-Line 500 Hand-Automatic Station with Adjustable Set Point                                           |
| <a href="#">P91-4</a>         | Mini-Line 500 Hand-Automatic Station                                                                     |
| <a href="#">P91-6</a>         | Mini-Line 500 Hand-Automatic Station with Adjustable Tie-Back                                            |
| <a href="#">P91-7</a>         | Mini-Line 500 Indicator-Controller Type AJ6                                                              |
| <a href="#">P91-9</a>         | Mini-Line 520 Manual-Automatic Transfer Station Type FT                                                  |
| <a href="#">P92-1-1</a>       | Mini-Line 500 Controller Type AD                                                                         |
| <a href="#">P92-11</a>        | Mini-Line 520 Computer-Controller Type FC                                                                |
| <a href="#">P92-12</a>        | Mini-Line 520 Function Generator Type FG                                                                 |
| <a href="#">P92-13</a>        | Mini-Line 520 Square Root Extractor Type FS                                                              |
| <a href="#">P92-32</a>        | Installation of Bailey Positioner on Diaphragm Actuated Control Valve Kit Part Nos 7106166_ and 7106188_ |

| <a href="#">Shopify Store</a>  |                                          |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <b>HOME</b>                    | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                                                          |
| Document #                     | Title                                                                                                                     |
| <a href="#">P92-33</a>         | Positioner Pt No 5321030 - For Air Supply of 51 to 100 PSIG                                                               |
| <a href="#">P92-7</a>          | Function Generator Type AF                                                                                                |
| <a href="#">P92-8</a>          | Class PA PB and PC Pneumatic Transmitter Used in Mechanical Meters                                                        |
| <a href="#">P92-9</a>          | Positioner Pt No 5311450 - Applied to Diaphragm-Actuated Valves                                                           |
| <a href="#">P99-3</a>          | Bailey Booster Unit Part No 5316500-__                                                                                    |
| <a href="#">P99-7</a>          | Reset Booster Relay Part No. 5319700-__                                                                                   |
| <a href="#">PN25051</a>        | Platinum Standard™ Series HART® Pressure Transmitters Type PTHD                                                           |
| <a href="#">PN25054</a>        | Smart Transmitter Terminal STT04                                                                                          |
| <a href="#">PN25055</a>        | Command Series Strategic Loop Controller Type SLC_2                                                                       |
| <a href="#">PN25059A</a>       | Universal Pneumatic Rotary Actuator Type UP                                                                               |
| <a href="#">PPMU-1</a>         | PCSPMU Power System Replacement Power System for Bailey® Network 90® and Infi90® Systems and I/A Series□ Bailey Migration |
| <a href="#">PSS 21H-7R5 B3</a> | I/A Series® Hardware DCS Integrator for Bailey® Systems                                                                   |
| <a href="#">SA01-001</a>       | Network 90/Infi90 DCS Server, Part No. SA01-001                                                                           |
| <a href="#">TB88-27</a>        | An Integrated Approach to Strategic Management of a Cogeneration Facility                                                 |
| <a href="#">TBN580/ TBN581</a> | Smart pH/ORP/pION Transmitter                                                                                             |
| <a href="#">TG999-13</a>       | Selecting Field Equipment for Use in Flammable Atmospheres                                                                |
| <a href="#">TP87-16</a>        | A Comparision Between Buffer Insertion Protocol and Token Passing Protocols                                               |
| <a href="#">TP88-12</a>        | On-Line Distributed Control System Tools for Statistical Process Control (SPC)                                            |
| <a href="#">TP88-13</a>        | Control Engineering Work Station Techniques                                                                               |
| <a href="#">TP88-14</a>        | A Comprehensive Guide for the Preparation of Specifications for Distributed Microprocessor Based Control Systems          |
| <a href="#">TP88-15</a>        | PRACTICAL ASPECTS IN ADVANCE GASOLINE BLENDING CONTROL                                                                    |
| <a href="#">TP88-17</a>        | Control Room Integration of Intelligent Field Devices                                                                     |
| <a href="#">TP88-18</a>        | Implementing Expert Systems for Process Control                                                                           |
| <a href="#">TP88-19</a>        | The Stationary Bone-Dry Weight Sensor                                                                                     |
| <a href="#">TP88-21</a>        | Design Considerations for Advanced Control of the Modern Recovery Boiler                                                  |
| <a href="#">TP88-22</a>        | Advantages of Distributed Control Systems for the Modern Glass Plant                                                      |
| <a href="#">TP88-23</a>        | Small Batch Control Projects                                                                                              |
| <a href="#">TP88-24</a>        | A Two Step Closed Loop Parameter Estimation Technique for Self-Tuning Process Control                                     |
| <a href="#">TP88-25</a>        | Integration and Use of Present Day Flowmeters into Distributed Control Systems                                            |

| <a href="#">Shopify Store</a>   |              |
|---------------------------------|-----------------------------------------------------------------------------------------------|
| <b>HOME</b>                     | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                              |
| Document #                      | Title                                                                                         |
| <a href="#">TP88-26</a>         | Integrated Paper Machine Control - Past Present and Future                                    |
| <a href="#">TP88-3</a>          | Engineering Work Station as a Tool for a Process Control Design and Implementation            |
| <a href="#">TP89-19</a>         | Closing the Process Control Expert System Gap                                                 |
| <a href="#">TP89-5</a>          | A Closed Loop Deadtime - Parameter Estimator for Self-Tuning Process Control                  |
| <a href="#">TP89-6</a>          | Control System Design and Diagnostic Techniques for Improving Total System Availability       |
| <a href="#">TP90-5</a>          | The Role of Communication Networks in Statagic Process Management                             |
| <a href="#">TP90-6</a>          | The Role of Alarm Management Functions in the Ergonomic Design of Control Consoles            |
| <a href="#">TP91-1</a>          | Are the Intrinsically Safe Loops in Your Process Compromised by the CRT In Your Control Room? |
| <a href="#">Type TB82</a>       | Advantage Series pH/ORP/pION Transmitter                                                      |
| <a href="#">Type TB82EC</a>     | Advantage Series Conductivity/Concentration Transmitter                                       |
| <a href="#">Type TB82TE</a>     | Advantage Series™ Two-Wire, Two-Electrode Conductivity/Concentration Transmitter              |
| <a href="#">WBEEU1220758A1</a>  | File Utilities Operator Interface Station (Release J) (40 Series)                             |
| <a href="#">WBPEEU1350255B0</a> | Open Data Server-Client ODS-ODC                                                               |
| <a href="#">WBPEEUD210021B0</a> | Modular Power System II Datasheet                                                             |
| <a href="#">WBPEEUD210505B0</a> | Simulation Block SIM-100 Data Sheet                                                           |
| <a href="#">WBPEEUD230003A1</a> | Harmony Area Controller Datasheet                                                             |
| <a href="#">WBPEEUD240003A1</a> | Harmony Control Input/Output Data Sheet                                                       |
| <a href="#">WBPEEUD240005A0</a> | Harmony Rack Analog Input Output Datasheet                                                    |
| <a href="#">WBPEEUD240006C0</a> | Harmony Rack Digital Input/Output Datasheet                                                   |
| <a href="#">WBPEEUD240007C0</a> | Harmony Rack Control Input/Output Datasheet                                                   |
| <a href="#">WBPEEUD240008A0</a> | Harmony Sequence of Events Datasheet                                                          |
| <a href="#">WBPEEUD240010A0</a> | Harmony Rack Turbine Control Datasheet                                                        |
| <a href="#">WBPEEUD250001C0</a> | Harmony Rack Communications Datasheet                                                         |
| <a href="#">WBPEEUD260001A0</a> | Harmony Rack Mount Termination Devices Datasheet                                              |
| <a href="#">WBPEEUD270001E2</a> | Composer™ Version 4.0                                                                         |
| <a href="#">WBPEEU110501A0</a>  | Smart Transmitter Terminal Type STT03E                                                        |
| <a href="#">WBPEEU110504A0</a>  | platinum standard™ Series Smart PressureTransmitter Type PTSD                                 |
| <a href="#">WBPEEU110505A0</a>  | platinum standard™ Series Smart PressureTransmitter Type PTSDL                                |
| <a href="#">WBPEEU110506A0</a>  | platinum standard™ Series Smart PressureTransmitter Type PTSP                                 |
| <a href="#">WBPEEU1200501B0</a> | IEMMU11/12/21/22 Module Mounting Unit                                                         |
| <a href="#">WBPEEU1200502A0</a> | Module Mounting Units IEMMU11, IEMMU12, IEMMU21, IEMMU22                                      |
| <a href="#">WBPEEU1210501A0</a> | Relay Assembly Part No. 6642016 2                                                             |

|                                    |                                                                                   |
|------------------------------------|-----------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>      |  |
| <b>HOME</b>                        | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                  |
| <b>Document #</b>                  | <b>Title</b>                                                                      |
| <a href="#">WBPEEU1210502C0</a>    | Modular Power System II                                                           |
| <a href="#">WBPEEU1210507A0</a>    | Simulation Block SIM-100 Instruction                                              |
| <a href="#">WBPEEU1210508A0</a>    | Harmony Power System Instruction                                                  |
| <a href="#">WBPEEU1210509A1</a>    | Modular Power System III                                                          |
| <a href="#">WBPEEU1220754A0</a>    | Operator Interface Station (40 Series) Hardware Manual IIOIS42                    |
| <a href="#">WBPEEU1220755A0</a>    | Operation Personal Work Center 90 (Release 1.0) PWC90                             |
| <a href="#">WBPEEU1220756A1</a>    | Operation Operator Interface Station (Release J) 40 Series                        |
| <a href="#">WBPEEU1220757A1</a>    | Configuration Operator Interface Station (Release J) 40 Series                    |
| <a href="#">WBPEEU1220759A1</a>    | Display Builder Reference Operator Interface Station rev J                        |
| <a href="#">WBPEEU1220760A0</a>    | Operator Interface Station (40 Series) Hardware Manual IIOIS42                    |
| <a href="#">WBPEEU1220760A0</a>    | Operator Interface Station (40 Series) IIOIS43 Hardware Manual                    |
| <a href="#">WBPEEU1220761B0</a>    | Signature Series Work Station IS12/IS43                                           |
| <a href="#">WBPEEU1220762A0</a>    | Configuration Personal Work Center 90 (Release 1.0) PWC 90                        |
| <a href="#">WBPEEU1220763A0</a>    | Installation Personal Work Center 90 (Release 1.0) PWC90                          |
| <a href="#">WBPEEU1220767A0</a>    | Operator Interface Console (Release J.1) IIOIC43                                  |
| <a href="#">WBPEEU1220768A0</a>    | Operator Interface Console (40 Series) Hardware Manual (IIOIC43)                  |
| <a href="#">WBPEEU1220769A0</a>    | Conductor VMS Series 43 Workstation (Signature Class)                             |
| <a href="#">WBPEEU1220771A0</a>    | Conductor VMS Series 42 Auxiliary Terminal                                        |
| <a href="#">WBPEEU1220772A0</a>    | Conductor VMS Series 43 Auxiliary Terminal                                        |
| <a href="#">WBPEEU1220773A0</a>    | Conductor VMS (Version 1.0) Operation                                             |
| <a href="#">WBPEEU1220774A0</a>    | Conductor VMS (Version 1.0) Configuration                                         |
| <a href="#">WBPEEU1220778A0</a>    | Conductor NT (Release 1.0) Operation                                              |
| <a href="#">WBPEEU1230017B1</a>    | Bridge Controller and Processor Bus Adapter BRC-100 and PBA-100                   |
| <a href="#">WBPEEU1230018A0</a>    | Multi-Function Processor Module (IMMFP11)                                         |
| <a href="#">WBPEEU1230019A0</a>    | Multi-Function Processor Module (IMMFP12)                                         |
| <a href="#">WBPEEU1230023A0</a>    | Harmony Area Controller                                                           |
| <a href="#">WBPEEU1230024A0</a>    | Bridge Controller and Process Bus Adapter BRC-300 and PBA-200                     |
| <a href="#">WBPEEU1240751C0</a>    | Harmony Input/Output System IO and Auxiliary Blocks                               |
| <a href="#">WBPEEU1240751C0-6</a>  | AIN 120 Instruction partial                                                       |
| <a href="#">WBPEEU1240751C0-8</a>  | AIN 220 Setup partial                                                             |
| <a href="#">WBPEEU1240751C0-hr</a> | AIN 120 Power partial                                                             |
| <a href="#">WBPEEU1240752A0</a>    | Digital Input Modules IMDSI12, IMDSI13, IMDSI14, IMDSI15                          |
| <a href="#">WBPEEU1240753A0</a>    | Digital Output Module IMDSO14                                                     |
| <a href="#">WBPEEU1240754A0</a>    | Digital Output Module IMDSO15                                                     |

|                                 |                                                                                                |
|---------------------------------|------------------------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>   |               |
| <b>HOME</b>                     | <b><a href="#">BAILEY CONTROLS INVENTORY</a></b>                                               |
| <b>Document #</b>               | <b>Title</b>                                                                                   |
| <a href="#">WBPEEU1240755B0</a> | Control I/O Module and Quick Response I/O Module IMCIS12/IMQRS12                               |
| <a href="#">WBPEEU1240756A0</a> | Analog Input Module IMFEC11/12                                                                 |
| <a href="#">WBPEEU1240757A0</a> | IMAS011 Analog Output Module                                                                   |
| <a href="#">WBPEEU1240759A0</a> | Ethernet Device Interface IMEDI01                                                              |
| <a href="#">WBPEEU1240760C0</a> | Harmony Input/Output System Block Power and Mounting Hardware                                  |
| <a href="#">WBPEEU1240761C1</a> | Harmony Communications Network (Hnet)                                                          |
| <a href="#">WBPEEU1240766B0</a> | Analog Input Module IMASI13                                                                    |
| <a href="#">WBPEEU1240767B0</a> | Digital Input Modules IMDSI13, IMDSI14, IMDSI22                                                |
| <a href="#">WBPEEU1240768A1</a> | Distributed Sequence of Events (IMSED01 & IMSET01)                                             |
| <a href="#">WBPEEU1240769B0</a> | Control I/O Module and Quick Response I/O Module IMCIS22 and IMQRS22                           |
| <a href="#">WBPEEU1240774A0</a> | Analog Input Module IMASI23                                                                    |
| <a href="#">WBPEEU1250015A0</a> | INFI-NET to INFI-NET Interface Modules                                                         |
| <a href="#">WBPEEU1250016A1</a> | Network Interface Slave Module (INNIS01)\ Network Processing Module (INNPM11)                  |
| <a href="#">WBPEEU1250018A0</a> | Cnet-to-Cnet Communication Interface INIIR01/INIIL02                                           |
| <a href="#">WBPEEU1250019A0</a> | Cnet-to-Computer Communication Interface INICI03                                               |
| <a href="#">WBPEEU1250021A0</a> | Cnet-to-Computer Communication Interface INICI12                                               |
| <a href="#">WBPEEU1250022A0</a> | Cnet-to-HCU Communication Interface INNIS01/INNPM12                                            |
| <a href="#">WBPEEU1260041A0</a> | Rack Mount Terminations Instruction                                                            |
| <a href="#">WBPEEU1260045A0</a> | Field Bus Termination Unit NTFB01 Instruction                                                  |
| <a href="#">WBPEEU1260047A0</a> | Hydraulic Servo Termination Unit NTHS03 Instruction                                            |
| <a href="#">WBPEEU1260050A0</a> | Digital I/O Termination Unit NTDI02 Instruction                                                |
| <a href="#">WBPEEU1310010B0</a> | Console Configuration Tools (Release 2.0) WLDG01                                               |
| <a href="#">WBPEEU1310012A0</a> | SmartLink Field Device Management Software Release 1.0                                         |
| <a href="#">WBPEEU1310013B0</a> | Module Configuration Tools (Release 2.0) WCAD01                                                |
| <a href="#">WBPEEU1330251A0</a> | Batch Data Manager (Software Release 4.0)                                                      |
| <a href="#">WBPEEU1330252A0</a> | Batch 90 and User Defined Function (UDF) Programming Language Reference (Software Release 4.0) |
| <a href="#">WBPEEU1340017B1</a> | Conductor NT INFI 90 OPEN Operation/Configuration                                              |
| <a href="#">WBPEEU1350001B0</a> | Open Systems Manager INOSM01                                                                   |
| <a href="#">WBPEEU1350003B0</a> | Open Data Management Server (ODMS)                                                             |
| <a href="#">WBPEEU1350005B0</a> | Simulation Network API Release 2.0                                                             |
| <a href="#">WBPEEU1350251A0</a> | Application Programming Interface VMS Platform (Release 1.1) semAPI                            |
| <a href="#">WBPEEU1350252B0</a> | Application Programming Interface HP-UX Platform (Release 1.1) semAPI                          |
| <a href="#">WBPEEU1350253B0</a> | Application Programming Interface MS-DOS Platform (Release 1.1) semAPI                         |
| <a href="#">WBPEEU1350254A0</a> | Application Programming Interface Windows NTPlatform (Release 1.2) semAPI                      |
| <a href="#">WBPEEU1350255B0</a> | Open Data Server/Client ODS/ODC                                                                |
| <a href="#">WBPEEU1520001A0</a> | Analytical Controlling Transmitter Toroidal Conductivity — µFact® Series Type TE               |
| <a href="#">WBPEEU210509A1</a>  | MPS III Power Supply Datasheet                                                                 |

|                                 |                                                                                   |
|---------------------------------|-----------------------------------------------------------------------------------|
| <a href="#">Shopify Store</a>   |  |
| <a href="#">HOME</a>            | <a href="#">BAILEY CONTROLS INVENTORY</a>                                         |
| <b>Document #</b>               | <b>Title</b>                                                                      |
| <a href="#">WPPEEUS230002B1</a> | ControlIT Harmony Rack Controllers                                                |
| <a href="#">WE-DOC-04844</a>    | Produce IT Batch Version 1.2/4b Service Pack Release Notes                        |
| <a href="#">WE01648A</a>        | OIS41 to OIS41 Plus2 Upgrade Procedure Project R2042X Revision 1.0                |
| <a href="#">WFPPEUI200002B0</a> | Distributed I/O System Harmony DCU                                                |
| <a href="#">WFPPEUI200003B0</a> | MICRO DCI - CIO Application Installation and Configuration                        |