

70 Series Modbus Protocol Manual

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The 70 Series IEDs are classified as SLAVE DEVICES in the Modbus structure. The data items that are available from the instrument can be obtained via the Modbus Network by issuing a READ HOLDING REGISTERS command from the requesting node. 1.2 Modbus Address . Ports 2 & 3 in the M57x or 2, 3, and 4 in the M87x can be set up to be RS-232 or RS-485

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The counter starts at zero on power-up, and is NOT stored in non-volatile memory. 1.10 Meter ID Register 50 Series meters provide a "Meter Type ID" register for model identification purposes (40055 for 50 Series default register set) which returns a value of 600 (BILF12 Modbus, BILF DNP), 601 (BILF16 Modbus), or 602 (TUC DNP/ Modbus). 1.11 Custom Register Lists From the Protocol Configuration ...

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The 70 Series IEDs support the Modbus protocol on two or three of the serial ports (P2 and P3 for M57x, P2-P4 on M87x). These ports can be configured for RS232 or RS485. All of these ports can be used simultaneously. Refer to the M87x or M57x User Manuals for hardware details.

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Modbus Protocol Reference Guide PI-MBUS-300 Rev. J June 1996 MODICON, Inc., Industrial Automation Systems One High Street North Andover, Massachusetts 01845, PI-MBUS-300 Preface iii Preface This guide is written for the person who will use Modicon Modbus protocols and messages for communication in Modicon programmable controller applications. It describes how messages are constructed ...

Modicon Modbus Protocol Reference Guide
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