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Introduction to Modbus - Control Global

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Modbus Driver By Schneider Electric

Modbus is a data communications protocol originally published by Modicon (now Schneider Electric) in 1979 for use with its programmable logic controllers (PLCs). Modbus has become a de facto standard communication protocol and is now a commonly available means of connecting industrial electronic devices.. Modbus is popular in industrial environments because it is

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Modbus - Wikipedia

Modbus is a communication protocol for industrial devices developed in 1979 by Modicon, now Schneider Electric. It was originally designed for communicating with programmable logic controllers (PLCs), but has since become popular for industrial sensors and instruments in general.

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-Modbus. Easy connection and operation. FieldMate enables instant device recognition upon connection and quicker device configuration. To set a function used most frequently to the top screen and to increase productivity of work with easy operation. Device parameter can be exported by text, HTML, Excel format, and customized format by Word or ...

Modbus Master and Slave Simulators - Dale Scott

The Modbus.org organization was created to further the use of Modbus and Schneider Electric has been a partner in it. This article is an introduction to Modbus and its basic functions— Modbus.org has extensive coverage on Modbus, the specifications for the various types of Modbus, software, testing, interface code and more.