SLIO 015N

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The existing CPU 015N is equipped with active EtherCAT as well as with the features PROFIBUS master/slave and can be projected via SPEED7 Studio, Simatic Manager (+EtherCAT manager) and TIA portal (no EtherCAT). So there are manifold new deployment options for the customer.

Highlights

The communication diversity!

- EtherCAT master
- Activated Ethernet-CP with 8 productive connections (ModbusTCP...)
- DHCP support of PG/OP
- PROFIBUS master/slave via VSC
- PtP interface RS485 (MPI, ModbusRTU. ASCII. STX...)

Typical application example

- Controller for the deployment in machine and plant constructions and in serial constructions with EtherCAT and/or PROFIBUS and several Ethernet productive connections and PG/OP connections to HMIs etc.

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Technical data

- Profibus master/slave via VSC
- PGOP 2Port switch
- Programmable with SPEED7 Studio, Simatic Manager and TIA-Portal (no EtherCAT)
- 2x RS485 interface: MPI, USS master, ASCII, ETX/STX, 3964R, Modbus master /slave (optional PROFIBUS master/SLAVE)
- As usual...

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