



EtherNet/IP EDS Files for IS1+ Remote I/O-Systems with 9442 CPU

Configuration of EtherNet/IP Scanner

Dependent on the properties of the used Ethernet/IP scanner, one of the optional data structures supported by an IS1+ 9442 CPU are to be selected.

Import the IS1+ EDS File (Electronic Data Sheet) related to the chosen data structure to EtherNet/IP Scanner configuration tool and set the IS1 CPU Parameter 'Data Structure' according your selection.

IS1+ CPU Parameter 'Data structure'	EDS File	Recommended for
Struct 1: Less big Connections - Signal Status at the beginning	STAHL_RIO9442_EIP_Struct1_01_00.eds	Rockwell PLC Schneider PLC
Struct 2: Many small Connections	STAHL_RIO9442_EIP_Struct2_01_00.eds	Emerson DeltaV
Struct 3: Less big Connections - Signal Status in IOM Block	STAHL_RIO9442_EIP_Struct3_01_00.eds	Honeywell ControlEdge

Further details for configuration of EtherNet/IP Scanner and IS1+ System see Operating Instructions IS1 EtherNet/IP

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