AC500

Product Data Sheet

TB541-ETH

Ethernet CPU terminal base

NETWORK CONNECTOR	CPU CONNECTION	SERIAL WIRING PROVISION	COM2 CONNECTION
Ethernet RJ45	**Plug-in processor position**	**COM1 terminal connection**	**9-pin D-sub socket**

ABB TB541-ETH is an AC500 CPU terminal base with an Ethernet RJ45 connection and four communication-module positions. It provides the installed wiring and expansion foundation for a compatible modular Ethernet processor.

01 TECHNICAL DATA

Communication expansion slots	4
Network connector	Ethernet RJ45
CPU connection	Plug-in processor position
Supported controller generation	Legacy AC500 modular Ethernet CPUs
Serial wiring provision	COM1 terminal connection
COM2 connection	9-pin D-sub socket
Local expansion interface	Up to 10 I/O modules
Slave interface	FieldBusPlug

02 ADDITIONAL PRODUCT DATA

The base is selected according to the CPU generation and required expansion-slot count. It differs from the one-slot TB511-ETH and two-slot TB521-ETH bases, and its legacy Ethernet arrangement must not be inferred from newer dual-Ethernet terminal-base families.

03 PRODUCT FUNCTION

ABB TB541-ETH is an AC500 CPU terminal base with an Ethernet RJ45 connection and four communication-module positions. It provides the installed wiring and expansion foundation for a compatible modular Ethernet processor.

04 SYSTEM COMPATIBILITY

The base is selected according to the CPU generation and required expansion-slot count. It differs from the one-slot TB511-ETH and two-slot TB521-ETH bases, and its legacy Ethernet arrangement must not be inferred from newer dual-Ethernet terminal-base families.

05 REFERENCE

ABB AC500 Technical Catalog 2CDC125002B0207

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