

CENTUM VP ESB BUS

Product Data Sheet

A2EE2A-T S1

ESB bus connector unit

FUNCTION ESB bus connector unit	FAMILY CENTUM VP ESB Bus	ORIGIN Japan	WEIGHT 0.05 kg
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Yokogawa A2EE2A-T S1 is a ESB bus connector unit for the CENTUM VP ESB Bus. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Unit Type	ESB bus connector unit
Terminator	Integrated ESB termination
Style Code	S1 hardware style
System Family	CENTUM VP I/O
Bus Type	Electrical ESB bus
Repeater Pairing	ANT401 or ANT411
Connection Role	Bus-end connector
Installation Point	Documented ESB endpoint
Signal Integrity	Termination at final node
Cable Check	ESB polarity and seating

ADDITIONAL PRODUCT DATA

Maintenance Use	Bus extension service
Network Function	I/O node communication
Module Keying	A2EE2A-T designation
Commissioning	Link and node diagnostics
Product Mass	Approximately 0.05 kg

OFFICIAL APPLICATIONS

- Use the documented unit type: Apply A2EE2A-T S1 where unit type is ESB bus connector unit. Confirm the installed hardware, field circuit and configuration before connection.
- Match the specified style code: Verify style code as S1 hardware style together with the exact terminals, companion equipment and approved engineering record.
- Complete the product mass: After installation, perform approximately 0.05 kg, review diagnostics and save the measured result before returning the equipment to service.

SYSTEM COMPATIBILITY

Match A2EE2A-T S1 to the installed CENTUM VP ESB Bus, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Yokogawa product documentation library](#)

<https://library.yokogawa.com/>

AMIKON PRODUCT SUPPORT

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