

PROCONTIC T300

Product Data Sheet

35AA92C

analog output module

FUNCTION analog output module	FAMILY Procontic T300	ORIGIN Germany	WEIGHT 0.32 kg
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Procontic T300 35AA92C is a analog output module for the Procontic T300. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Manufacturer	ABB
Exact Article Code	35AA92C
Product Family	Procontic T300
Component Type	Analog Output Module
System Class	DCS System
Mounting Format	Plug-in control rack
System Interface	ABB Procontic rack bus
Control Supply	24 V DC control class
Channel Capacity	Model-defined channel set
Signal Standard	Analog current / voltage outputs

ADDITIONAL PRODUCT DATA

Electrical Isolation	Channel isolation per hardware
Operating Temperature	0 to +55 °C cabinet range
Protection Level	IP20 control cabinet
Configuration Tool	907 PC 332 engineering
Commissioning Test	I/O and diagnostic functional test

OFFICIAL APPLICATIONS

- Operate the documented analog output module: Use 35AA92C in the specified Procontic T300 position with the documented supply, signal range and system interface. Match the complete article code and installed rack records before service.
- Restore every documented connection: Record terminal numbers, connector keying, rack position, shields and protective earth for 35AA92C. Preserve the approved ABB configuration and cable routing during exchange.
- Validate the restored control function: After fitting 35AA92C, check power and module diagnostics, then test the affected I/O, communication, controller or measurement function at a safe operating point and record acceptance.

SYSTEM COMPATIBILITY

Match 35AA92C to the installed Procontic T300, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

ABB Procontic T300 manufacturer documentation

<https://new.abb.com/control-systems>

AMIKON PRODUCT SUPPORT

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