SIMATIC ET 200SP

Product Data Sheet

6ES7134-6HB00-0CA1

Two-Channel High Feature Analog Input Module

ANALOG INPUTS	INPUT SIGNALS	TRANSDUCER WIRING	RESOLUTION
2	**Voltage or current**	**2-wire or 4-wire**	**16 bit**

Siemens 6ES7134-6HB00-0CA1 is the Two-Channel High Feature Analog Input Module for SIMATIC ET 200SP. The module reads two analog signals through a compatible A0 or A1 BaseUnit.

01 TECHNICAL DATA

Analog inputs	2
Input signals	Voltage or current
Transducer wiring	2-wire or 4-wire
Resolution	16 bit
Compatible BaseUnits	A0 and A1
Nominal supply	24 V DC
Supply range	19.2–28.8 V DC
Rated current draw	39 mA without sensor supply
Channel diagnostics	Supported
Isochronous operation	Supported

02 ADDITIONAL PRODUCT DATA

Analog inputs is specified as 2. The published data also lists Voltage or current for input signals and 2-wire or 4-wire for transducer wiring.

03 PRODUCT FUNCTION

The module reads two analog signals through a compatible A0 or A1 BaseUnit. Review the host documentation for the installed SIMATIC ET 200SP configuration.

04 SYSTEM COMPATIBILITY

Check transducer wiring and the configured voltage or current range for each channel. Compare the project settings with the corresponding product ratings.

05 REFERENCE

Siemens product data sheet, 6ES7134-6HB00-0CA1

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