SIMATIC ET 200S

Product Data Sheet

6ES7134-4JB00-0AB0

ET 200S two-channel thermocouple input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
ET 200S two-channel thermocouple inpu	SIMATIC ET 200S	Germany	0.05 kg

Siemens 6ES7134-4JB00-0AB0 is a ET 200S two-channel thermocouple input module for the SIMATIC ET 200S. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Analog inputs	2
Measurement	Thermocouple and ±80 mV
Resolution	15 bit plus sign
Cycle time	65 ms per channel
Supply voltage	24 V DC from power module
Power loss	0.6 W typical
Address space	4 bytes
Supported thermocouples	B, E, J, K, L, N, R, S and T

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Data Processing and Network Infrastructure Operations: Data processing computing and storage operating areas; Network communications and connectivity operating areas
- Pulp Preparation Paper Production and Converting: Pulp preparation fibre processing and paper production areas; Paper converting finishing and packaging material production areas
- Mineral Processing and Metals Production Operations: Mineral processing concentration and material preparation operating areas; Metals production forming and finishing operating areas

04 SYSTEM COMPATIBILITY

Match 6ES7134-4JB00-0AB0 to the installed SIMATIC ET 200S, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Siemens official documentation applicable to 6ES7134-4JB00-0AB0

Selected Siemens official manufacturer pages; embedded web links removed.

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**