6AG1-134-6HD00-7BA1

Industrial automation components

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Manufacturer	Siemens
Catalog number	6ag1-134-6hd00-7ba1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Analog Input Module
Input Channels	4 channels
Input Signal Types	Voltage, Current
Operating Temperature Range	-40 to +70 °C
Conformal Coating	Yes
Resolution	16 bit
Accuracy	±0.3 %
BaseUnit Compatibility	A0, A1
Color Code	CC03
Diagnostics	Yes

Description

The Siemens 6AG1 134-6HD00-7BA1 is an analog input module designed for the SIPLUS ET 200SP system. It features four universal input channels capable of handling both voltage and current signals, making it suitable for a wide range of industrial applications.

The module operates within a temperature range of -40°C to +70°C and is equipped with a conformal coating, ensuring reliable performance in harsh environments. It offers 16-bit resolution with an accuracy of ±0.3%, providing precise data acquisition.

The module is compatible with BaseUnits of type A0 and A1 and utilizes color code CC03 for easy identification. Diagnostics are available for each channel, facilitating maintenance and

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troubleshooting.

This module is ideal for applications requiring robust and accurate analog signal processing in industrial automation systems.

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