6AV1224-0AD20

Industrial automation components

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Manufacturer	Siemens
Catalog number	6av1224-0ad20
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Brand	Siemens
Part Number	6AV1224-0AD20
Product Type	CP-C30 Interface Processor
Processor Type	SIMICRO MMC 216
Number of Ports	4
Operating Frequency	16 MHz
RAM Capacity	512/256 Kbyte
Dimensions	38.1 x 27.9 x 12.7 mm

Description

The Siemens 6AV1224-0AD20 is a CP-C30 Interface Processor designed for the SIMICRO MMC 216, featuring four ports operating at 16 MHz and equipped with 512/256 Kbyte RAM. This processor is integral to Siemens' SIMATIC S5 series, facilitating efficient communication within automation systems. Its compact dimensions of 38.1 x 27.9 x 12.7 mm ensure seamless integration into existing setups. Ideal for industries requiring reliable and robust automation solutions, the 6AV1224-0AD20 offers enhanced connectivity and processing capabilities.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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