# 6AV1222-0AC20

Industrial automation components

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|---|---|
| **Manufacturer** | Siemens |
| **Catalog number** | 6av1222-0ac20 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Legacy / discontinued |

## Technical specification

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|---|---|
| **Weight** | 0.19 kgs |
| **Fire Rating** | a08 |
| **Manufacturer** | Siemens |
| **Processor Type** | Interface Processor |
| **Clock Speed** | 12 MHz |
| **RAM Size** | 512 KB |
| **ROM Size** | 64 KB |
| **Dimensions** | 8" x 10" x 1" inches |
| **Weight** | 0.4 kg |

## Description

The Siemens 6AV1222-0AC20 Coros Processor Module CP-C20 is a specialized component designed for the SIMATIC S5 automation system, specifically tailored for the S5-135/155 series. This module serves as an interface processor, facilitating seamless communication within the automation network. Operating at a clock speed of 12 MHz, it ensures efficient data processing and transmission. Equipped with 512 KB of RAM and 64 KB of ROM, the module provides ample memory for complex automation tasks. Its compact dimensions of approximately 8" x 10" x 1" (20 cm x 25 cm x 3 cm) and weight of 0.4 kg make it suitable for integration into various industrial environments. The 6AV1222-0AC20 is recognized for its reliability and performance, making it a valuable asset for maintaining and upgrading legacy SIMATIC S5 systems.


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