6ES7647-5GG20-0KX0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es7647-5gg20-0kx0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Intel Pentium III Processor
Processor Speed	1260 MHz
Input Voltage	24V DC V
Input Current	7.0A
Power Consumption	105W

Description

The Siemens 6ES7 647-5GG20-0KX0 is a high-performance industrial PC designed for demanding automation tasks. Manufactured by Siemens, this model is part of the SIMATIC Box PC 620 series, offering robust computing capabilities for industrial environments.

It features an Intel Pentium III Processor running at 1260 MHz, ensuring efficient processing for complex applications. The PC operates on a 24V DC input with a current draw of 7.0A, providing a maximum power consumption of 105W.

This configuration makes it suitable for integration into various automation systems requiring reliable and continuous operation. The 6ES7 647-5GG20-0KX0 is ideal for applications where space efficiency and high processing power are essential, such as control systems, monitoring stations, and data acquisition systems in industrial settings.

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