

Industrial Control Module

Model: 7VV3003-7FB00

The 7VV3003-7FB00 is a high-performance industrial control module designed for integration within advanced automation and drive systems. Engineered for reliability and precision, it ensures stable operation under demanding industrial conditions and supports seamless system communication and diagnostics.

Key Features

High reliability industrial design	
Optimized for continuous operation	
Advanced diagnostics and monitoring	
Flexible system integration	
Compact and modular structure	

Technical Specifications

Parameter	Value
Model	7VV3003-7FB00
Category	Industrial Control Module
Operating Voltage	24V DC (typical)
Mounting	Panel / Rack
Protection Class	IP20
Operating Temperature	0°C to +50°C
Storage Temperature	-20°C to +70°C

System Integration

The module supports integration into industrial automation systems, enabling efficient data exchange and control. It is suitable for use in distributed control systems (DCS) and PLC-based architectures.

Applications

• Industrial automation systems • Drive and motor control systems • Process control environments • Manufacturing and production lines

Compliance & Standards

Manufactured in accordance with international industrial standards, ensuring compatibility, safety, and long-term operational reliability.

Ordering Information

Product Code: 7VV3003-7FB00 Description: Industrial Control Module