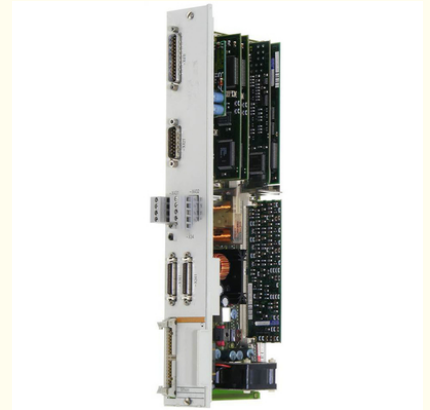


SIMODRIVE 611 Siemens Servo Drives Control Module 6SN1118-0DG13-0AA0 Con.DIG.VSA/HSA DIR.ME

Our Product Introduction

Basic Information

- Place of Origin: Germany
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 6SN1118-0DG13-0AA0
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 15,10 x 15,40 x 4,60
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100



Product Specification

- Warranty: 2 Years
- Cooling Method: Natural Convection, Fan Cooling
- Feedback System: Resolver, SinCos, EnDat, Hiperface, SSI
- Power Range: 0.05 KW To 7.0 KW
- Storage Temperature: -20°C To 70°C
- Voltage Range: 200 V To 480 V
- Operating Temperature: 0°C To 40°C
- Weight: Varies Depending On Model
- Control Mode: Positioning, Speed, Torque
- Communication: PROFIBUS, PROFINET, EtherNet/IP
- Dimensions: Varies Depending On Model
- Protection Class: IP65
- Certifications: CE, UL, CUL, CCC
- Highlight: **SIEMENS Servo Drives Control Module, SIMODRIVE 611 SIEMENS Servo Drives, 6SN1118-0DG13-0AA0**

Product Description

SIEMENS 6SN1118-0DG13-0AA0 Siemens 6SN1118-0DG13-0AA0 Con.DIG.VSA/HSA DIR.ME

The SIEMENS 6SN1118-0DG13-0AA0 is a SIMODRIVE 611 Control Module. Here are the details about the SIEMENS 6SN1118-0DG13-0AA0:

1. Model: The 6SN1118-0DG13-0AA0 is a specific model of the SIMODRIVE 611 series.
2. Function: It is a control module used within the SIMODRIVE 611 system.
3. Con.DIG.VSA/HSA DIR.ME: The "Con.DIG.VSA/HSA DIR.ME" specification indicates a specific configuration or feature set of the control module. Based on the provided information, it suggests that the module is a digital variable speed amplifier (VSA) or a digital variable hold speed amplifier (HSA) with direct motor control functionality. This configuration implies that the module can control the speed and direction of a motor directly. It provides digital control signals for precise operation and offers variable speed control capabilities with the ability to hold a specific speed. The "DIR.ME" likely stands for "directional motor control" or "direct motor control."

SIMODRIVE 611 is a series of drive systems manufactured by SIEMENS for industrial applications. These drive systems are used to control the speed, torque, and positioning of electric motors in various applications, including machine tools, robotics, and automation.

For detailed information about the SIEMENS 6SN1118-0DG13-0AA0 module, including specifications, compatibility, installation guidelines, and application-specific details, it is recommended to refer to the official documentation provided by SIEMENS or contact their technical support. They can provide you with accurate and up-to-date information based on your specific requirements and the latest product information available.



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