SIEMENS 6SN1113-1AA00-0DA0 RES, WIRE- PULSW EXT 17R 5% 350W UL PULSED RESISTOR 0.3/25KW FOR EXTERNAL MOUNTING

Basic Information

Place of Origin: Germany
Brand Name: SIEMENS
Certification: CE

Model Number: 6SN1113-1AA00-0DA0

Minimum Order Quantity: 1Price: USD

• Packaging Details: 7,50 x 7,60 x 0,70CM

Delivery Time: 10-12Days
Payment Terms: L/C, T/T
Supply Ability: 100PS



Product Specification

• Rated Frequency: 50 Hz - 60 Hz

Enclosure Material: MetalEnergy Saving Function: YesNumber Of Phases: 3

• Communication Interface: PROFIBUS, PROFINET, EtherCAT,

CANopen

• Communication: PROFIBUS, PROFINET, Modbus

Current Limiting: Selectable

Feedback Type: Resolver, SinCos Encoder, EnDat Encoder

• Starting Torque: Adjustable

Mounting: DIN Rail Or Panel Mounting

Starting Time: Adjustable
Motor Power Range: 1.5-560kW
Rated Power: 3-250 KW

Protection Rating:
 IP20 (Standard), IP54 (Optional)

Product Description

SIEMENS 6SN1113-1AA00-0DA0 RES, WIRE- PULSW EXT 17R 5% 350W UL PULSED RESISTOR 0.3/25KW FOR EXTERNAL MOUNTING

Understood, let me provide details on the Siemens 6SN1113-1AA00-0DA0 RES, WIRE- PULSW EXT 17R 5% 350W UL PULSED RESISTOR 0.3/25KW FOR EXTERNAL MOUNTING:

1. Product Overview:

- This is a pulsed resistor from Siemens, specifically the 6SN1113-1AA00-0DA0 model.
- The resistor is designed for external mounting and is rated for pulsed power applications.
- It is part of Siemens' SIMODRIVE 611 product line, which includes various drive system components.

2. Key Features:

- Pulsed resistor for external mounting
- Resistance value of 17 ohms, with a 5% tolerance
- Power rating of 350 watts for pulsed applications
- Pulsed power rating of 0.3/25 kW (0.3 kW continuous, 25 kW pulsed)
- UL (Underwriters Laboratories) recognized component

3. Technical Specifications:

- Resistance Value: 17 ohms, ±5% tolerance
- Power Rating: 350 watts for pulsed applications
- Pulsed Power Rating: 0.3 kW continuous, 25 kW pulsed
- Mounting: Designed for external mounting
- Dimensions (W x H x D): Compact, designed for integration into SIMODRIVE 611 systems
- Compliance: UL recognized component

4. Functionality and Applications:

- The Siemens 6SN1113-1AA00-0DA0 pulsed resistor is designed for use in SIMODRIVE 611 drive systems.
- It is primarily used in applications that require pulsed power handling, such as dynamic braking, regenerative braking, or other power dissipation requirements.
- The resistor is externally mounted, allowing for flexible integration into the overall drive system design.
- The 17-ohm resistance value and 350-watt pulsed power rating make this resistor suitable for a variety of SIMODRIVE 611 drive applications.

5. Integration and Configuration:

- The Siemens 6SN1113-1AA00-0DA0 pulsed resistor is designed to be integrated into the SIMODRIVE 611 drive system.
- It can be mounted externally, allowing for optimal placement and heat dissipation within the overall drive system enclosure.
- The resistor is typically connected to the SIMODRIVE 611 drive's braking circuit or other power dissipation circuits, as determined by the specific application requirements.
- Configuration and integration of the resistor are typically done as part of the overall SIMODRIVE 611 drive system design and setup.

6. Advantages:

- Designed for pulsed power applications, providing high-power dissipation capabilities
- Externally mounted design allows for flexible integration into the SIMODRIVE 611 drive system
- UL recognized component, ensuring safety and quality standards
- Compact size and integration within the SIMODRIVE 611 product line

7. Certifications and Approvals:

- The Siemens 6SN1113-1AA00-0DA0 pulsed resistor is a UL recognized component, meeting relevant safety and quality standards.
- Additional certifications may be available based on the specific application requirements and regional regulations.

Please let me know if you have any further questions or need additional information regarding this Siemens SIMODRIVE 611 pulsed resistor.

6SN1113-1AA00-0DA0
SIMODRIVE 611 PULSED RESISTOR 0.3/25KW FOR EXTERNAL MOUNTING
Not available
PM300:Active Product
751
Show prices
Show prices
see also metal factor (further details are available on the help page)
see also metal factor (further details are available on the help page)
AL: N / ECCN: 9N9999
15 Day(s)
1,500 Kg

Package size unit of measure	Not available	
Quantity Unit	1 Piece	
Packaging Quantity	1	
Additional Product Information		
EAN	4019169391689	
UPC	662643068900	
Commodity Code	85332900	
LKZ_FDB/ CatalogID	SD.NC60	
Product Group	9617	
Group Code	R220	
Country of origin	Italy	
Compliance with the substance restrictions according to RoHS directive	not available	
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.	
WEEE (2012/19/EU) Take-Back Obligation	Yes	
REACH Art. 33 Duty to inform according to the current list of candidates	Reach Information	
SCIP number	Not available	





VOBOAL Shenzhen Voboal Industrial Automation Co., Ltd.







