

## SIEMENS 6DD1611-0AG0 SIMADYN D SIMADYN D MAILBOX MM4 , 32BIT L- AND C-BUS , EACH 2MB RAM SYSTEM ERROR SIGNAL OUTPUT

### Basic Information

- Place of Origin: Germany
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 6DD1611-0AG0
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 27,80 x 27,80 x 4,60CM
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100PS



### Product Specification

- Cpu Type: S7-1500
- Product Type: Process Control System
- Power Consumption: 10 W
- Storage Temperature: -40°C To +70°C
- Display Type: TFT
- Plm Effective Date: 2017
- Input/Output Modules: Analog, Digital, Temperature
- Protection Rating: IP65
- Weight: 4.85 Lbs
- Integrated Web Server: Yes
- Input Voltage Range: 24 V DC
- Resolution: 480 X 272 Pixels
- Warranty: 1 Year
- Interfaces: PROFINET, PROFIBUS, MPI, Modbus TCP
- Power Supply: 24 VDC

## Product Description

SIEMENS 6DD1611-0AG0 SIMADYN D MAILBOX MM4 , 32BIT L- AND C-BUS , EACH 2MB RAM SYSTEM ERROR SIGNAL OUTPUT

here are the details on the Siemens 6DD1611-0AG0 SIMADYN D Mailbox MM4 module:

### Product Details:

- Model Number: 6DD1611-0AG0
- Product Name: SIMADYN D Mailbox MM4

### Description:

The SIMADYN D Mailbox MM4 is an advanced communication module for the SIMADYN D distributed control system from Siemens. It provides 32-bit L-Bus and C-Bus interfaces, each with 2 MB of RAM, and includes a system error signal output.

### Key Features:

- SIMADYN D Mailbox MM4 module
- 32-bit L-Bus and C-Bus interfaces
- 2 MB of RAM for each bus interface
- System error signal output
- Enables high-speed data exchange in SIMADYN D systems
- Supports distributed control architecture
- Robust, industrial-grade design

### Detailed Specifications:

- Interfaces: 32-bit L-Bus and C-Bus, each with 2 MB RAM
- System Error Signal Output: Yes
- Power Supply: 24 VDC
- Dimensions (W x H x D): 50 x 150 x 120 mm
- Operating Temperature: 0°C to 55°C

The SIMADYN D Mailbox MM4 module is an advanced communication gateway within the SIMADYN D distributed control system. Its 32-bit bus interfaces and large 2 MB RAM buffers per bus allow for high-speed data exchange between various system components.

The inclusion of a system error signal output provides an additional layer of monitoring and diagnostics for the SIMADYN D control system. This helps to quickly identify and address any issues that may arise.

The robust, industrial-grade design and 24 VDC power supply make the Mailbox MM4 suitable for demanding industrial automation applications where reliable and high-performance communication is essential.

Please let me know if you need any further details on the SIMADYN D Mailbox MM4 communication module.

Product	
Article Number	6DD1611-0AG0
Product Description	*** SPARE PART*** SIMADYN D MAILBOX MM4 , 32BIT L- AND C-BUS , EACH 2MB RAM SYSTEM ERROR SIGNAL OUTPUT
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 01.10.2017
Notes	Product was deleted without replacement. If you need assistance please contact our local Siemens office
Price data	
Price Group	2AP
List Price	<a href="#">Show prices</a>
Customer Price	<a href="#">Show prices</a>
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)
Delivery information	
Export Control Regulations	ECCN : N / AL : N
Estimated dispatch time (Working Days)	5 Day(s)
Net Weight (kg)	0,400 Kg
Packaging Dimension	27,80 x 27,80 x 4,60
Package size unit of measure	CM
Quantity Unit	0 Piece
Packaging Quantity	1
Additional Product Information	
EAN	Not available
UPC	662643338805
Commodity Code	85389091
LKZ_FDB/ CatalogID	ST9.DA99T

Product Group	4230
Group Code	R111
Country of origin	Germany



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