SIEMENS

Data sheet 6AV6574-2AC00-2AF1



PC memory card 512 MB consisting of: CF memory card 512 MB and PC card adapter, for SIMATIC devices with PC card slot, scope of supply: 1 memory card, 1 PC card adapter

General information	
Product type designation	PC memory card
Control elements	
Connection type	
● USB	No
Frame size/design	
● Standard	Yes
● Flat	Yes
Installation type/mounting	
Mounting position	Any, dependent on target device
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Supply voltage	
Type of supply voltage	DC
Rated value (DC)	3.3 V
Input current	
Current consumption (rated value)	75 mA
Storage	
Type of memory	Personal computer memory card type II
Memory size	512 Mbyte
Write protection switch	No
Standards, approvals, certificates	
CE mark	Yes
RoHS conformity	Yes
China RoHS compliance	Yes
Ambient conditions	
Ambient temperature during operation	
● min.	0 °C
● max.	50 °C
Ambient temperature during storage/transportation	
● min.	-20 °C
● max.	60 °C
Relative humidity	
● Operation, max.	90 %
● Condensation permissible	No
Operating systems	
Runs under operating system	
● Windows CE	Yes
● Windows Vista	Yes

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● Windows XP	Yes
● Windows 7	Yes
● Windows 8	Yes
● Linux	No
Mechanics/material	
Enclosure material (front)	
● plastic	Yes
Dimensions	
Width	54 mm
Height	85.6 mm
Thickness	5 mm
Weights	
Weight (without packaging)	34 g
Scope of supply	
Delivery quantity in pieces	1; Content: CF memory card, 512 MB, and PC card adapter
Other	
Merchandise	No
Manufacturer name	SIEMENS AG
Manufacturer's address	Gleiwitzerstraße 555, 90475 Nuremberg, Germany
Target devices	for SIMATIC HMI devices with PC card slot

Classifications

	Version	Classification
eClass	16	27-33-02-92
eClass	14	27-33-02-92
eClass	12	27-33-02-92
eClass	9.1	27-33-02-92
eClass	9	27-33-02-92
eClass	8	27-24-92-03
eClass	7.1	27-24-92-03
eClass	6	27-24-92-03
ETIM	10	EC002584
ETIM	9	EC002584
ETIM	8	EC002584
ETIM	7	EC002584
IDEA	4	3552
UNSPSC	15	32-15-17-03

Further information

Usable in the following products: Detailed information can be found in the cross-list, which is available for download in the following SIOS note: 40466415

https://www.plcally.com/?s=6AV6574-2AC00-2AF1

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