

6AV6642-0DC01-1AX1



Image similar

*** spare part *** more information under SIMATIC news entry ID: 109486162. SIMATIC OP 177B 6" DP blue mode STN display touch and key MPI/PROFIBUS DP protocol RS485/RS422/USB interface printer interface slot for MMC configurable with WinCC flexible 2005

Notes

Product was deleted without replacement
If you need assistance please contact our local Siemens office

List Price	Show prices
Customer Price	Show prices
DataSheet in PDF	Download
Service & Support (Manuals, Certificates, FAQs...)	Download

Product

Article Number (Market Facing Number)	6AV6642-0DC01-1AX1
Product Description	*** spare part *** more information under SIMATIC news entry ID: 109486162. SIMATIC OP 177B 6" DP blue mode STN display touch and key MPI/PROFIBUS DP protocol RS485/RS422/USB interface printer interface slot for MMC configurable with WinCC flexible 2005
Product family	Not available
Product Lifecycle (PLM)	PM490:Start of final year of support
PLM Effective Date	Product discontinued since: 01.10.2023
Notes	Product was deleted without replacement If you need assistance please contact our local Siemens office

Price data

Region Specific PriceGroup / Headquarter Price Group	S20 / 2ET
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	None

Delivery information

Export Control Regulations	ECCN : 5D002ENCU / AL : N
Estimated dispatch time (Working Days)	On request
Net Weight (kg)	1,226 Kg
Packaging Dimension	29,60 x 33,00 x 7,60
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4025515076483
UPC	Not available
Commodity Code	85371098
LKZ_FDB/ CatalogID	ST80E
Product Group	4356
Group Code	R141
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 31.03.2008
Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	d14bc9d5-ea7d-48db-acbf-3b044754b445

Classifications

	Not available
--	---------------