

6GT28980AA00

No picture available

SIMATIC RF600 Wide-range voltage supply for SIMATIC RF systems Input: 100-240 V AC (50-60Hz), 120-353 V DC; Output: 24 V DC, 3A EN 55011/B, VDE, degree of protection IP65 Euro connector

Notes

Product is no longer available
Additional Information:Successor: 6GT2898-0AC00

List Price > Show prices

Customer Price > Show prices

Additional Services For this product we can offer Services like Spare Part Delivery/Repair/Exchange. You have currently no rights to enter the Service Web Shop for that.
> For further information & to order this service, please contact your local Spares&Repair Partner

DataSheet in PDF  DownloadService & Support (Manuals, Certificates, FAQs...)  Download

Product data

Further Product Information

Product

Article Number (Market Facing Number)	6GT28980AA00
Product Description	SIMATIC RF600 Wide-range voltage supply for SIMATIC RF systems Input: 100-240 V AC (50-60Hz), 120-353 V DC; Output: 24 V DC, 3A EN 55011/B, VDE, degree of protection IP65 Euro connector
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 10/01/2019
Notes	Product is no longer available Additional Information:Successor: 6GT2898-0AC00

Price data

Price Group	767
List Price	> Show prices
Customer Price	> Show prices
Metal Factor	None

Delivery information

Export Control Regulations	ECCN : N / AL : N
Standard lead time ex-works	1 Day/Days
Net Weight (lb)	2.205 lb
Packaging Dimension	0.039 x 0.039 x 0.039
Package size unit of measure	Inch
Quantity Unit	0 Piece
Packaging Quantity	1

Additional Product Information

EAN	4011209655645
UPC	Not available
Commodity Code	85044030
LKZ_FDB/ CatalogID	ID10-E
Product Group	4737
Group Code	R320
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Given
Returnable	No
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	▶ Lead CAS-No. 7439-92-1 > 0, 1 % (w / w)

Classifications

Not available