23.11.2022 6:12:01 PM

6SL3120-2TE15-0AA3



spare part SINAMICS S120 Double Motor Module input: 600 V DC output: 400 V 3 AC, 5 A/5 A type of construction: booksize internal air cooling optimized pulse patterns and support of the extended Safety Integrated functions incl. DRIVE-CLiQ cable

Product is no longer available If you need assistance please contact our local Siemens office

| List Price | Show prices |
|---|-------------|
| Customer Price | Show prices |
| Service & Support (Manuals, Certificates, FAQs) | Download |

Image similar

| Product | 0010400 0TF45 0440 |
|--|--|
| Article Number (Market Facing Number) | 6SL3120-2TE15-0AA3 |
| Product Description | ***spare part*** SINAMICS S120 Double Motor Module input: 600 V DC output: 400 V 3 AC, 5 A/5 A type of construction: booksize internal air cooling optimized pulse patterns and support of the extended Safety Integrated functions incl. DRIVE-CLiQ cable |
| Product family | Not available |
| Product Lifecycle (PLM) | PM490:Start of final year of support |
| PLM Effective Date | Product discontinued since: 18.01.2021 |
| Notes | Product is no longer available If you need assistance please contact our local Siemens office |
| Price data | |
| Region Specific PriceGroup / Headquarter Price Group | S60 / 7A7 |
| List Price | Show prices |
| Customer Price | Show prices |
| Surcharge for Raw Materials | None |
| Metal Factor | None |
| Delivery information | |
| Export Control Regulations | ECCN: EAR99H / AL: N |
| Standard lead time ex-works | 1 Day/Days |
| Net Weight (kg) | 5,730 Kg |
| Package size unit of measure | Not available |
| Quantity Unit | 1 Piece |
| Packaging Quantity | 1 |
| Additional Product Information | |
| EAN | 4025515005414 |
| UPC | 662643432961 |
| Commodity Code | 85044084 |
| LKZ_FDB/ CatalogID | D21MC |
| Product Group | 9485 |
| Group Code | R2S3 |
| Country of origin | Germany |
| Compliance with the substance restrictions according to RoHS directive | not available |
| Product class | D: products made to order / customer's specifications, requiring engineering services, which cannot be re-used or utilized (design to customer) |
| WEEE (2012/19/EU) Take-Back Obligation | No |
| REACH Art. 33 Duty to inform according to the current list of candidates | |

Not available