



1FK7103-5AC71-1FG2

No picture available

****spare part**** SIMOTICS S synchronous servo motor 1FK7 Compact, 36 Nm 100K, 2000 rpm, 5.24 kW naturally cooled IM B5 (IM V1, IM V3) power/signal connector plug rotatable by 270° ABSOLUTE ENCODER 2048 P/REV (ENCODER A-2048) WITH DRIVE-CLIQ INTERFACE; PERFORMANCE REDUCTION BY 10% DUE TO ABSOLUTE ENCODER; PLAIN SHAFT, TOLERANCE N; W/O HOLDING BRAKE DEGREE OF PROTECTION IP65 FLANGE ON DRIVE END IP67

Notes

Sucessor:Successor product is 1FK7 Generation 2
This product is a Spare Part, please visit the Spares & Service section for more information
If you need assistance please contact our local Siemens office

| | |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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 |
| | For this product we can offer extended warranty contracts EEO (material exchange for a single product) OEM RSC (Repair Service Contract for a whole machine) For further information & to order these services, please contact your local Siemens Service Partner |
| Service & Support (Manuals, Certificates, FAQs...) | Download |

Product

| | |
|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Number (Market Facing Number) | 1FK7103-5AC71-1FG2 |
| Product Description | ****spare part**** SIMOTICS S synchronous servo motor 1FK7 Compact, 36 Nm 100K, 2000 rpm, 5.24 kW naturally cooled IM B5 (IM V1, IM V3) power/signal connector plug rotatable by 270° ABSOLUTE ENCODER 2048 P/REV (ENCODER A-2048) WITH DRIVE-CLIQ INTERFACE; PERFORMANCE REDUCTION BY 10% DUE TO ABSOLUTE ENCODER; PLAIN SHAFT, TOLERANCE N; W/O HOLDING BRAKE DEGREE OF PROTECTION IP65 FLANGE ON DRIVE END IP67 |
| Product family | Not available |
| Product Lifecycle (PLM) | PM410:Product cancellation |
| PLM Effective Date | Product is cancelled since: 01/10/19 |
| Notes | Sucessor:Successor product is 1FK7 Generation 2 This product is a Spare Part, please visit the Spares & Service section for more information If you need assistance please contact our local Siemens office |

Price data

| | |
|---------------------------------------|-------------|
| Price Group / Headquarter Price Group | 7A6 |
| List Price | Show prices |
| Customer Price | Show prices |
| Metal Factor | -----71 |

Delivery information

| | |
|------------------------------|-------------------|
| Export Control Regulations | ECCN : N / AL : N |
| Standard lead time ex-works | 100 Day/Days |
| Net Weight (kg) | 29.003 Kg |
| Package size unit of measure | Not available |
| Quantity Unit | 1 Piece |
| Packaging Quantity | 1 |

Additional Product Information

| | |
|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| EAN | Not available |
| UPC | 887621154493 |
| Commodity Code | 85015220 |
| LKZ_FDB/ CatalogID | SD.NC60KT-1FK7 |
| Product Group | 5684 |
| Group Code | R2S3 |
| Country of origin | Germany |
| Compliance with the substance restrictions according to RoHS directive | Since: 22/07/17 |
| Product class | C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit. |
| WEEE (2012/19/EU) Take-Back Obligation | Yes |
| REACH Art. 33 Duty to inform according to the current list of candidates | |

Classifications

Not available

