

1FK7022-5AK71-1HA3



Image similar

SIMOTICS S Synchronous servo motor 1FK7 Compact 0.85Nm, 100K, 6000rpm 0.38kW, Naturally cooled Power/signal connectors Connector can be rotated by 270° IMB 5 design (IM V1, IM V3) Flange 1, with KTY temperature sensor absolute encoder 512 S/R (encoder A-512); Derating 10% due to absolute encoder SHAFT WITH FITTED KEY, TOLERANCE N; W/O HOLDING BRAKE DEGREE OF PROTECTION IP64; PAINT FINISH RAL7016

Notes

Sucessor:Sucessor: 1FK7 motor with temperature sensor Pt1000

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

Product

Article Number (Market Facing Number)	1FK7022-5AK71-1HA3
Product Description	SIMOTICS S Synchronous servo motor 1FK7 Compact 0.85Nm, 100K, 6000rpm 0.38kW, Naturally cooled Power/signal connectors Connector can be rotated by 270° IMB 5 design (IM V1, IM V3) Flange 1, with KTY temperature sensor absolute encoder 512 S/R (encoder A-512); Derating 10% due to absolute encoder SHAFT WITH FITTED KEY, TOLERANCE N; W/O HOLDING BRAKE DEGREE OF PROTECTION IP64; PAINT FINISH RAL7016
Product family	Ordering Data Overview
Product Lifecycle (PLM)	PM410:Product cancellation
PLM Effective Date	Product is cancelled since: 01.10.2020
Notes	Sucessor:Sucessor: 1FK7 motor with temperature sensor Pt1000

Price data

Region Specific PriceGroup / Headquarter Price Group	7A6 / 7A6
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	-----71

Delivery information

Export Control Regulations	ECCN : N / AL : N
Standard lead time ex-works	20 Day/Days
Net Weight (kg)	1,803 Kg
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	Not available
UPC	662643005349
Commodity Code	85015100
LKZ_FDB/ CatalogID	SD.NC60KT-1FK7
Product Group	5684
Group Code	R2S3
Country of origin	Romania
Compliance with the substance restrictions according to RoHS directive	Since: 22.07.2017
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

	Version	Classification
eClass	12	27-02-26-02
eClass	6	27-02-26-02
eClass	7.1	27-02-26-02
eClass	8	27-02-26-02
eClass	9	27-02-26-02
eClass	9.1	27-02-26-02
ETIM	7	EC001851
ETIM	8	EC001851
UNSPSC	15	26-10-11-09