

1FK2208-5AC11-0MA0



SIMOTICS S-1FK2 CT servo motor M0=27 Nm; PN = 4 kW at nN=2000 rpm (380-480 V); PN = 2.5 kW at nN=1000 rpm (200-240 V); with holding brake; degree of protection IP65; cylindrical shaft D32x58 mm; absolute encoder 22-bit + 12-bit multiturn (encoder AM22DQC); with OCC interface; plug size M23, rotatable;

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

Accessory



3RV2021-4EA10

Circuit breaker size S0 for motor protection, CLASS 10 A-release 27...32 A N-release 400 A screw...



6SL3054-4AG00-2AA0

SINAMICS SD card 512 MB empty



6SL3260-2DC00-0AA0

SINAMICS S210 AC- and DC-Link Connector-Kit for 3AC 400V Frame Size: FSA - FSC



6SL3260-2DC10-0AA0

SINAMICS S210 AC link connector, individual for 400 V 3 AC Frame size: FSA - FSC

Show all

Product

Article Number (Market Facing Number)	1FK2208-5AC11-0MA0
Product Description	SIMOTICS S-1FK2 CT servo motor M0=27 Nm; PN = 4 kW at nN=2000 rpm (380-480 V); PN = 2.5 kW at nN=1000 rpm (200-240 V); with holding brake; degree of protection IP65; cylindrical shaft D32x58 mm; absolute encoder 22-bit + 12-bit multiturn (encoder AM22DQC); with OCC interface; plug size M23, rotatable;
Product family	1FK2 servomotors for SINAMICS S210
Product Lifecycle (PLM)	PM300:Active Product

Price data

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

Delivery information

Export Control Regulations	AL : N / ECCN : N
Standard lead time ex-works	15 Day/Days
Net Weight (kg)	19,300 Kg
Packaging Dimension	250,00 x 452,00 x 267,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4025515680352
UPC	195125461055
Commodity Code	85015220
LKZ_FDB/ CatalogID	D32
Product Group	4R42
Group Code	R220
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 01.07.2006
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilized 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	
SCIP number	Not available

Classifications

	Version	Classification
eClass	12	27-02-26-02
eClass	14	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