

**136H8310****7DP-004555-000016847**

NXP00455-A5T1SSV-A8A2000000+QGLM+DPAP

Vacon NXP Frequency Converter

380 – 500 Vac (465-800 Vdc), 45 Amp, IP54/NEMA12

Alpha-numeric display

IEC61800-3 for IT networks

Integrated Brake chopper

A Slot: A8, OPTA1 w.galv.isol 2AI&1AO

B Slot: A2, 2RO(NO/NC)

C Slot: No board

D Slot: No board

E Slot: No board

Manual: English

Frame 06

Other options according to Model code

Model code: NXP00455-A5T1SSV-A8A2000000+QGLM+DPAP

The VACON® NX family of air-cooled and liquid-cooled drives is designed for a broad range of demanding industrial applications. It comprises wall-mounted, enclosed and system drives in the power range 0.55 kW-5.3 MW.

Liquid-cooled variants are well-suited to applications where air quality is critical, space is limited, and highly efficient heat transfer is required.

VACON® NX drives deliver maximum motor control performance and dynamics for both single-shaft machines and drive systems.

Configurable I/O and fieldbuses cater for any connectivity need.

You can customize drive functions to obtain cost savings and deeper machine integration.

PRODUCT DETAILS

Gross weight		19.5 kg
Net weight		18.5 kg
Volume		0 l
EAN		5710108748739
VACON NX		
Product View (Switch)	GLBL	Global (Standard)
Product Group	NXP	NXP Frequency Converter
Customized Drive	+BM26	Vacon Dark Grey NXP
Mechanical Modification	S	Standard air cooled drive
Mains voltage	5-	380 – 500 Vac (465-800 Vdc)
Current	0045	45 Amp
Control Keypad	A	Alpha-numeric display
Enclosure	5	IP54/NEMA12
EMC emission levels	T	IEC61800-3 for IT networks
Brake Chopper	1	Integrated Brake chopper
Electrical Modification	S	6-pulse with choke
Card Modifications	V-	DirectConn. w Varnished Boards
Shipping Package	+GSCB	Cardboard box as Shipping pack

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PRODUCT DETAILS

Warranty	+WT01	Warranty 12/18 months
Gland Plate Option	+QGLM	Metric conduit plate
Option Slot A	A8	A8,OPTA1 w.galv.isol 2Al&1AO
Option Slot B	A2	A2,2RO(NO/NC)
Option Slot C	00	No board
Option Slot D	00	No board
Option Slot E	00	No board
Firmware language package	+FL22	UK,FR,IT,ES,PT;WestEur
Documentation Level	+DPAP	Paper manuals
Documentation Lang. Preference	+DLUK	English
System Firmware	+FNPO2	System software NXP
Software license	NONE	no software license
Application	+A000	No Special Application
Parameter Set	NONE	none
Motor Parameter Default	+LS50	Default Motor frequency 50HZ
Labeling options	+LPC1	no additional labels
Special BoM structure	+SPC0	Standard BoM Configuration
CE Approval	+GACE	CE Approval
UL Approval	+GAUL	UL approval
RCM Approval	+GACT	RCM Approval N16307
Marine approval	NONE	no marine approval
KC Approval	+GAKC	Korean Approval
Ukrainian Approval	+GAUA	Ukrainian Approval
EAC Approval	+GAEA	EAC Approval
Region	-R00	International (-R00)
Frame Size	FR06	Frame 06
Sub family identification	NONE	Normal customer ordered
Customer specific power variat	NONE	Normal power rating
Typecode Part 1		7DP-004555
Typecode Part 2		-000016847
Salestext		FR0600455-5T
Modelcode01		NXP00455-A5T1SSV-
Modelcode02		A8A2000000+QGLM
Modelcode05		+DPAP
Calculated Net Weight [kg]		18.5
Calculated Gross Weight [kg]		19.5
Motor Power Low Overload [kW]		22
Motor Power High Overload [kW]		18.5
Dimensions WxHxD [mm]		195X519X237
Continuous Current (NO) [A]		46
Continuous Current (HO) [A]		38
Prefix VXSXLM		7
Platform VXSXLM		D
Stockcode part 1		7DP-004555-1179AL
Stock Code		7DP-004555
check if complete		OK
Calculated Net Weight		18.5
Material Gross Weight		19.5
Material Net Weight		18.5
Help Counter		1
Vendor	ERR01	Cannot Determine Vendor

PRODUCT DETAILS

Recommended Factory ERR01 Cannot Determine Vendor

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store [↗](#)

Accessories



181B0325 [↗](#)
OPT-E3-V:PROFIBUS DP
 OPT-E3-V



181B1930 [↗](#)
OPT-A1-V+DNOT:6DI,DO,2AI,1AO,+10Vr,+24V
 OPT-A1-V+DNOT



181B0586 [↗](#)
OPT-E7-V:DeviceNet
 OPT-E7-V



181B0287 [↗](#)
OPT-A1-V:6DI,DO,2AI,1AO,+10Vr,+24V
 OPT-A1-V

Image coming soon

181B0761 [↗](#)
OPT-EC-V:EtherCAT
 OPT-EC-V



181B3287 [↗](#)
OPT-EA-V:Advanced 2-port ethernet
 OPT-EA-V



181B1469 [↗](#)
OPT-A4-V+DLES:3DI (Enc.RS422), +5V/+15V
 OPT-A4-V+DLES



181B1470 [↗](#)
OPT-A5-V+DLES:3DI(Enc.10-24V),15/24Vout
 OPT-A5-V+DLES

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Accessories

**181B1479** [🔗](#)

OPT-A5-V+DNOT:3DI(Enc.10-24V),15/24Vout
OPT-A5-V+DNOT

**181B1540** [🔗](#)

OPT-A7-V+DNOT:Double HTLwiderng,6DI,2DO
OPT-A7-V+DNOT

**181B2120** [🔗](#)

OPT-A8-V+DLDE:OPTA1 w.galv.isol 2AI&1AO
OPT-A8-V+DLDE

**181B2123** [🔗](#)

OPT-AK-V+DNOT:Sin/Cos encoder interface
OPT-AK-V+DNOT

**181B2124** [🔗](#)

OPT-AL-V+DLDE:Basic I/O-board module
OPT-AL-V+DLDE

**181B2127** [🔗](#)

OPT-A1-V+DLDE:6DI,DO,2AI,1AO,+10Vr,+24V
OPT-A1-V+DLDE

**181B2128** [🔗](#)

OPT-A2-V+DLDE:2RO(NO/NC)
OPT-A2-V+DLDE

**181B2129** [🔗](#)

OPT-A3-V+DNOT:1RO(NO/NC),1RO(NC), therm
OPT-A3-V+DNOT

**181B2130** [🔗](#)

OPT-A3-V+DLDE:1RO(NO/NC),1RO(NC), therm
OPT-A3-V+DLDE

**181B2131** [🔗](#)

OPT-A4-V+DLDE:3DI (Enc.RS422), +5V/+15V
OPT-A4-V+DLDE

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Accessories

**181B2132** [🔗](#)**OPT-A5-V+DLDE:3DI(Enc.10-24V),15/24Vout**
OPT-A5-V+DLDE**181B2144** [🔗](#)**OPT-A4-V+DNOT:3DI (Enc.RS422), +5V/+15V**
OPT-A4-V+DNOT**181B2145** [🔗](#)**OPT-A7-V+DLDE:Double HTLwiderng,6DI,2DO**
OPT-A7-V+DLDE**181B2909** [🔗](#)**OPT-A2-V+DLES:2RO(NO/NC)**
OPT-A2-V+DLES**181B0289** [🔗](#)**OPT-A2-V:2RO(NO/NC)**
OPT-A2-V**181B0290** [🔗](#)**OPT-A3-V:1RO(NO/NC),1RO(NC), therm**
OPT-A3-V**181B0292** [🔗](#)**OPT-A5-V:3DI(Enc.10-24V),15/24Vout**
OPT-A5-V**181B0294** [🔗](#)**OPT-A7-V:Double HTLwiderng,6DI,2DO**
OPT-A7-V**181B0298** [🔗](#)**OPT-AL-V:Basic I/O-board module**
OPT-AL-V**181B0588** [🔗](#)**OPT-A8-V:OPTA1 w.galv.isol 2AI&1AO**
OPT-A8-V

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Accessories

**181B0589** [🔗](#)**OPT-AK-V:Sin/Cos encoder interface**

OPT-AK-V

**181B0790** [🔗](#)**OPT-A1-V+DLES:6DI,DO,2AI,1AO,+10Vr,+24V**

OPT-A1-V+DLES

**181B0791** [🔗](#)**OPT-A3-V+DLES:1RO(NO/NC),1RO(NC), therm**

OPT-A3-V+DLES

**181B0816** [🔗](#)**OPT-AE-V:HTL,3DI,15/24Vout,2DO**

OPT-AE-V

**181B0844** [🔗](#)**OPT-A9-V:OPTA1 with 2,5mm2 conn.**

OPT-A9-V

**181B0948** [🔗](#)**OPT-AN-V:6DI,2AI,2AO,10/-10Vref,24V**

OPT-AN-V

**181B0819** [🔗](#)**OPT-BC-V:Resolver 3xDO wide range**

OPT-BC-V

**181B1472** [🔗](#)**OPT-B2-V+DLES:1RO(NO/NC),1RO(NO),therm**

OPT-B2-V+DLES

**181B1473** [🔗](#)**OPT-B4-V+DLES:AI,2AO(mA,isol),+24V/EXT**

OPT-B4-V+DLES

**181B1474** [🔗](#)**OPT-BB-V+DLES:ENDAT enc 2DO (RS422)**

OPT-BB-V+DLES

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Accessories

**181B1480** [🔗](#)**OPT-A8-V+DLDES:OPTA1 w.galv.isol 2AI&1AO**

OPT-A8-V+DLDES

**181B1481** [🔗](#)**OPT-B1-V+DNOT:6 programmableDI/DO**

OPT-B1-V+DNOT

**181B1738** [🔗](#)**OPT-B4-V+DLFR:AI,2AO(mA,isol),+24V/EXT**

OPT-B4-V+DLFR

**181B2121** [🔗](#)**OPT-A9-V+DLDE:OPTA1 with 2,5mm2 conn.**

OPT-A9-V+DLDE

**181B2122** [🔗](#)**OPT-AE-V+DLDE:HTL,3DI,15/24Vout,2DO**

OPT-AE-V+DLDE

**181B2125** [🔗](#)**OPT-BB-V+DLDE:ENDAT enc 2DO (RS422)**

OPT-BB-V+DLDE

**181B2134** [🔗](#)**OPT-B2-V+DLDE:1RO(NO/NC),1RO(NO),therm**

OPT-B2-V+DLDE

**181B2135** [🔗](#)**OPT-B8-V+DLDE:3Pt100, +24 V/EXT+24 V**

OPT-B8-V+DLDE

**181B2151** [🔗](#)**OPT-B2-V+DNOT:1RO(NO/NC),1RO(NO),therm**

OPT-B2-V+DNOT

**181B2152** [🔗](#)**OPT-B4-V+DNOT:AI,2AO(mA,isol),+24V/EXT**

OPT-B4-V+DNOT

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Accessories



181B0817 [🔗](#)
OPT-BB-V:ENDAT enc 2DO (RS422)
OPT-BB-V



181B0302 [🔗](#)
OPT-B2-V:1RO(NO/NC),1RO(NO),therm
OPT-B2-V



181B0301 [🔗](#)
OPT-B1-V:6 programmableDI/DO
OPT-B1-V



181B0303 [🔗](#)
OPT-B4-V:AI,2AO(mA,isol),+24V/EXT
OPT-B4-V



181B0304 [🔗](#)
OPT-B5-V:3RO(NO)
OPT-B5-V



181B0305 [🔗](#)
OPT-B8-V:3Pt100, +24 V/EXT+24 V
OPT-B8-V



181B0307 [🔗](#)
OPT-B9-V:1RO(NO),5pcs of 41-240VAC
OPT-B9-V



181B0309 [🔗](#)
OPT-BE-V:SSI and Endat encoders
OPT-BE-V



181B0623 [🔗](#)
OPT-B5-V+DNOT:3RO(NO)
OPT-B5-V+DNOT



181B0689 [🔗](#)
OPT-AF-V:STO, ATEX therm
OPT-AF-V

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Accessories



181B0792 [🔗](#)
OPT-AF-V+DLDE:STO, ATEX therm
 OPT-AF-V+DLDE



181B0794 [🔗](#)
OPT-B1-V+DLES:6 programmableDI/DO
 OPT-B1-V+DLES



181B0795 [🔗](#)
OPT-B1-V+DLDE:6 programmableDI/DO
 OPT-B1-V+DLDE



181B0796 [🔗](#)
OPT-B4-V+DLDE:AI,2AO(mA,isol),+24V/EXT
 OPT-B4-V+DLDE



181B0797 [🔗](#)
OPT-B5-V+DLES:3RO(NO)
 OPT-B5-V+DLES



181B0798 [🔗](#)
OPT-B5-V+DLDE:3RO(NO)
 OPT-B5-V+DLDE



181B0799 [🔗](#)
OPT-BE-V+DNOT:SSI und Endat encoders
 OPT-BE-V+DNOT



181B0311 [🔗](#)
OPT-BH-V:3 temp meas channels
 OPT-BH-V



181B0314 [🔗](#)
OPT-C2-V:RS485 (Modbus/N2)
 OPT-C2-V



181B1747 [🔗](#)
OPT-C2-V+DNOT:RS485 (Modbus/N2)
 OPT-C2-V+DNOT

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Accessories

Image coming soon

181B2643 [🔗](#)
OPT-BM-V:Advanced safety + HTL/TTL
 OPT-BM-V

Image coming soon

181B4132 [🔗](#)
OPT-E2-V:RS485 (Modbus/N2)
 OPT-E2-V



181B1483 [🔗](#)
OPT-C3-V+DLES:PROFIBUS DP
 OPT-C3-V+DLES



181B1485 [🔗](#)
OPT-C4-V+DNOT:LonWorks
 OPT-C4-V+DNOT

Image coming soon

181B2619 [🔗](#)
OPT-BL-V+DNOT:Advanced safety
 OPT-BL-V+DNOT



181B0635 [🔗](#)
OPT-C7-V:DeviceNet
 OPT-C7-V



181B0317 [🔗](#)
OPT-C5-V:PROFIBUS DP with Sub-D9
 OPT-C5-V

Image coming soon

181B2240 [🔗](#)
OPT-BM-V+DNOT:Advanced safety + HTL/TTL
 OPT-BM-V+DNOT

Image coming soon

181B2620 [🔗](#)
OPT-BN-V+DNOT:Advanced safety + Sin/Cos
 OPT-BN-V+DNOT



181B0592 [🔗](#)
OPT-C6-V:CANopen
 OPT-C6-V

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Accessories



181B0801 [🔗](#)
OPT-C3-V+DLDE:PROFIBUS DP
OPT-C3-V+DLDE



181B1484 [🔗](#)
OPT-C3-V+DNOT:PROFIBUS DP
OPT-C3-V+DNOT



181B1475 [🔗](#)
OPT-C2-V+DLES:RS485 (Modbus/N2)
OPT-C2-V+DLES



181B0820 [🔗](#)
OPT-C8-V:RS485 with Sub-D9
OPT-C8-V



181B0316 [🔗](#)
OPT-C4-V:LonWorks
OPT-C4-V



181B0315 [🔗](#)
OPT-C3-V:PROFIBUS DP
OPT-C3-V



181B2161 [🔗](#)
OPT-CP-V+DLDE:PROFINET
OPT-CP-V+DLDE



181B2159 [🔗](#)
OPT-C8-V+DNOT:RS485 with Sub-D9
OPT-C8-V+DNOT



181B2157 [🔗](#)
OPT-C5-V+DNOT:PROFIBUS DP with Sub-D9
OPT-C5-V+DNOT



181B2138 [🔗](#)
OPT-CJ-V+DNOT:BACnet MS/TP
OPT-CJ-V+DNOT

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Accessories



181B2137 [🔗](#)
OPT-CI-V+DNOT:Modbus/TCP
OPT-CI-V+DNOT



181B1748 [🔗](#)
OPT-C6-V+DNOT:CANopen
OPT-C6-V+DNOT



181B1739 [🔗](#)
OPT-CP-V+DNOT:PROFINET
OPT-CP-V+DNOT



181B1476 [🔗](#)
OPT-C5-V+DLES:PROFIBUS DP with Sub-D9
OPT-C5-V+DLES



181B1466 [🔗](#)
OPT-CQ-V+DNOT:EtherNet/IP
OPT-CQ-V+DNOT



181B1465 [🔗](#)
OPT-C7-V+DNOT:DeviceNet
OPT-C7-V+DNOT



181B0802 [🔗](#)
OPT-C5-V+DLDE:PROFIBUS DP with Sub-D9
OPT-C5-V+DLDE



181B0636 [🔗](#)
OPT-CJ-V:BACnet MS/TP
OPT-CJ-V



181B0322 [🔗](#)
OPT-CQ-V:EtherNet/IP
OPT-CQ-V



181B0321 [🔗](#)
OPT-CP-V:PROFINET
OPT-CP-V

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Accessories



181B0320 [🔗](#)
OPT-CI-V:Modbus/TCP
 OPT-CI-V

Image coming soon

181B4135 [🔗](#)
OPT-E8-V:RS485 with Sub-D9
 OPT-E8-V

Image coming soon

181B2663 [🔗](#)
OPT-D9-V:Adapter Analog Tacho fb
 OPT-D9-V

Image coming soon

181B2164 [🔗](#)
OPT-E9-V+DNOT:2-port ethernet
 OPT-E9-V+DNOT



181B2162 [🔗](#)
OPT-D2-V+DNOT:SysBus(1fiber) + isol.CAN
 OPT-D2-V+DNOT



181B2140 [🔗](#)
OPT-D3-V+DLDE:RS232 adapt(no isol.)
 OPT-D3-V+DLDE



181B2139 [🔗](#)
OPT-D2-V+DLDE:SysBus(1fiber) + isol.CAN
 OPT-D2-V+DLDE



181B1541 [🔗](#)
OPT-D3-V+DLES:RS232 adapt(no isol.)
 OPT-D3-V+DLES



181B1488 [🔗](#)
OPT-E5-V+DNOT:PROFIBUS DP with Sub-D9
 OPT-E5-V+DNOT



181B1486 [🔗](#)
OPT-D7-V+DNOT:Line voltage meas.
 OPT-D7-V+DNOT

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Accessories

**181B1467** [🔗](#)**OPT-D1-V+DNOT:System Bus adapt, 2xfibre**

OPT-D1-V+DNOT

**181B0823** [🔗](#)**OPT-D3-V:RS232 adapt(no isol.)**

OPT-D3-V

**181B0805** [🔗](#)**OPT-D6-V+DLDE:CAN-Bus galv.decoupled**

OPT-D6-V+DLDE

**181B0803** [🔗](#)**OPT-D6-V:CAN-Bus galv.decoupled**

OPT-D6-V

**181B0597** [🔗](#)**OPT-D7-V:Line voltage meas.**

OPT-D7-V

**181B0594** [🔗](#)**OPT-D1-V:System Bus adapt, 2xfibre**

OPT-D1-V

**181B0492** [🔗](#)**OPT-E9-V:2-port ethernet**

OPT-E9-V

**181B0327** [🔗](#)**OPT-E6-V:CANopen**

OPT-E6-V

**181B0326** [🔗](#)**OPT-E5-V:PROFIBUS DP with Sub-D9**

OPT-E5-V

**181B0323** [🔗](#)**OPT-D2-V:SysBus(1fiber) + isol.CAN**

OPT-D2-V

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Accessories



181B0332 [🔗](#)
ALPHANUMERIC KEYPAD
 PAN-A



181B0339 [🔗](#)
RS232C adapter panel
 PAN-RS

Image
coming
soon

181B0350 [🔗](#)
Cable RS232 1.5m PC
 CAB-RS232-1.5M

Image
coming
soon

181B0977 [🔗](#)
HXL-M-040-N-S Heat exchanger unit stand
 HXL-M-040-N-S

Image
coming
soon

181B0978 [🔗](#)
HXL-M-120-N-S Heat exchanger unit stand
 HXL-M-120-N-S



181B0413 [🔗](#)
FullGraphic keypad
 PAN-G

Image
coming
soon

181B0670 [🔗](#)
VACON NXP DEMO 2
 NXP DEMO

Image
coming
soon

181B1225 [🔗](#)
Monitor CAN BUS Cable 5m
 3-CAN-BUS-CABLE

Image
coming
soon

181B5385 [🔗](#)
OPT-B8-V+DNOT:3Pt100, +24 V/EXT+24 V
 OPT-B8-V+DNOT

Image
coming
soon

181B5386 [🔗](#)
OPT-B9-V+DNOT:1RO(NO),5pcs of 41-240VAC
 OPT-B9-V+DNOT

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Accessories

Image
coming
soon**181B5384** [🔗](#)**OPT-B4-V+BM1F-X2:AI,2AO(mA,isol),+24V/EX**
OPT-B4-V+BM1F-X2

Spare Parts

**181B1558** [🔗](#)**Insulator chassis right**
SPR-MEC19707**181B1557** [🔗](#)**Insulator PCB left**
SPR-MEC19701**181B1562** [🔗](#)**Control box assembly NX light blue**
SPR-MEC26402**181B1639** [🔗](#)**"Terminal connector R-, R+"**
SPR-MEC26415**181B1638** [🔗](#)**Terminal connector 23-21**
SPR-MEC26411Image
coming
soon**181B1636** [🔗](#)**M6x12 ISO7380 Z4-1 TX ZN**
SPR-MEC21841Image
coming
soon**181B1635** [🔗](#)**M10 Sesko SFS 3738 KP 250**
SPR-MEC21840Image
coming
soon**181B1634** [🔗](#)**M10 Spring washer DIN 679**
SPR-MEC21839

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Spare Parts

Image
coming
soon

181B1633 [🔗](#)
M4x8 DIN 84 PA 1000pcs
 SPR-MEC21837

Image
coming
soon

181B1632 [🔗](#)
M6x14 DIN 7985 Z4-1 TX ZN
 SPR-MEC21829

Image
coming
soon

181B1631 [🔗](#)
M8 Spring washer DIN 6796
 SPR-MEC21827

Image
coming
soon

181B1630 [🔗](#)
M5x12 DIN 7985 Z4-1 TX ZN
 SPR-MEC21821

Image
coming
soon

181B1629 [🔗](#)
M4x8DIN 7500-C PZ ZN 2000
 SPR-MEC21818



181B1591 [🔗](#)
Vacon NXP panel 9-buttons overlay
 SPR-MEC26424

Image
coming
soon

181B1339 [🔗](#)
M6x16 DIN 7985 Z4-1 TX ZN 4.8 400pcs
 SPR-MEC21822

Image
coming
soon

181B1338 [🔗](#)
M6x25 DIN 7985 Z4-1 TX ZN 8.8 300pcs
 SPR-MEC21842



181B1337 [🔗](#)
Brake gate drive wire
 SPR-ELE19705



181B1432 [🔗](#)
Earthing plate kit
 SPR-MEC26400

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Spare Parts

Image
coming
soon

181B1431 [🔗](#)
M4X65 DIN 7985-PZ ZN 250pcs
 SPR-MEC21835



181B1430 [🔗](#)
Bushing rubber GD29 10pcs
 SPR-MEC21809



181B1425 [🔗](#)
Door panel plate black
 SPR-MEC21801

Image
coming
soon

181B1994 [🔗](#)
3x8 PT WN1412 PZ ZN 2500pcs
 SPR-MEC21838



181B1993 [🔗](#)
Cable fastener AL-6 10pcs
 SPR-MEC21815



181B2184 [🔗](#)
Terminal connector 1-5
 SPR-MEC26410



181B2183 [🔗](#)
Control terminal plastic cover light blu
 SPR-MEC26398

Image
coming
soon

181B2182 [🔗](#)
Earthing screw PTK 46 250pcs
 SPR-MEC21845

Image
coming
soon

181B1937 [🔗](#)
M6-DIN125-A-Zn-flat washer without chamf
 SPR-MEC21807



181B1933 [🔗](#)
Insulator
 SPR-MEC19727

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Spare Parts



181B1762 [🔗](#)
Terminal connector 25521 BLT5.08/2
SPR-MEC26419



181B1761 [🔗](#)
Terminal connector 24067 1-4 110-A-111/0
SPR-MEC26418



181B1756 [🔗](#)
Terminal connector 1-4
SPR-MEC26408



181B1979 [🔗](#)
Insulator
SPR-MEC19703



181B1978 [🔗](#)
Insulator bus bar
SPR-MEC19702



181B1021 [🔗](#)
Diodetyr module SKKH 330/16E 12 pulse un
SPR-ELE21583



181B1065 [🔗](#)
Balancing resistor assembly 500V
SPR-ELE21501



181B1027 [🔗](#)
Control box assembly NX dark grey
SPR-MEC26421



181B1264 [🔗](#)
Control terminal plastic cover dark grey
SPR-MEC26422

Image
coming
soon

181B1244 [🔗](#)
M5x16 DIN 7985-PZ ZN 500pcs
SPR-MEC21828

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Spare Parts

Image
coming
soon**181B1243** [🔗](#)**M5x10 DIN 7500-C ZP/PZ 1000pcs**

SPR-MEC21826

**181B1239** [🔗](#)**Front cover IP21 dark grey**

SPR-MEC19712

**181B1300** [🔗](#)**Terminal connector 11-20**

SPR-MEC26405

**181B1299** [🔗](#)**Terminal connector 1-10**

SPR-MEC26404

**181B2254** [🔗](#)**Terminal connector 25-26**

SPR-MEC26406

**181B2686** [🔗](#)**HF cap ass. 25uF LCL 500/690V**

SPR-ELE25043

Image
coming
soon**181B2687** [🔗](#)**DC fan ass. for ext. DC supply 1030A -13**

SPR-ELE25054

**181B2685** [🔗](#)**HF cap ass. 20uF LCL 500/690V**

SPR-ELE25042

**181B2681** [🔗](#)**DC fan power kit DC 1030A -1300A**

SPR-MEC25050

**181B2644** [🔗](#)**Holding fixture light blue 50pcs**

SPR-MEC26399

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Spare Parts

Image
coming
soon**181B2572** [🔗](#)**Al-profile base assembly (nickel plated)**

SPR-MEC28586

Image
coming
soon**181B2916** [🔗](#)**DC fan 135W 48VDC ass. LCL w/o power**

SPR-ELE25052

Image
coming
soon**181B2710** [🔗](#)**Plastic rivet 2000pcs**

SPR-MEC21802

Image
coming
soon**181B2709** [🔗](#)**Nylon nut M13 50Pcs**

SPR-MEC21800

**181B2966** [🔗](#)**DC fan ass. LCL 1030-1300A**

SPR-MEC25065

**181B2965** [🔗](#)**DC fan ass. for ext. DC supply 170A - 46**

SPR-ELE25053

Image
coming
soon**181B2397** [🔗](#)**"Rivet 4,0x8,0, 5,5-6,5 1000pcs"**

SPR-MEC21816

**181B2396** [🔗](#)**"Warning label ""Danger"" Å neutral 45 pc**

SPR-MEC21813

**181B2395** [🔗](#)**Bushing rubber GD13.5 10pcs**

SPR-MEC21811

Image
coming
soon**181B2394** [🔗](#)**"Cable fastener 2,4x112 1000pcs"**

SPR-MEC21808

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Spare Parts

**181B2393** [🔗](#)**Bushing rubber GD21 10pcs**

SPR-MEC21806

Image
coming
soon**181B2392** [🔗](#)**M4x12-DIN6900-3 Combi delta Tx 1000pcs**

SPR-MEC21805

**181B2391** [🔗](#)**Bushing rubber GD9 10pcs**

SPR-MEC21804

**181B2378** [🔗](#)**Fan wire**

SPR-ELE19711

**181B2503** [🔗](#)**Terminal connector 1-6**

SPR-MEC26427

**181B2501** [🔗](#)**IP54 control cover dark grey**

SPR-MEC26425

**181B2500** [🔗](#)**Holding fixture dark grey 50pcs**

SPR-MEC26423

**181B2499** [🔗](#)**Terminal connector 15-18**

SPR-MEC26417

**181B2498** [🔗](#)**Terminal connector 11-14**

SPR-MEC26416

**181B2497** [🔗](#)**Terminal connector 9-B**

SPR-MEC26414

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Spare Parts

**181B2496** [🔗](#)**Terminal connector 1-8**

SPR-MEC26413

**181B2495** [🔗](#)**Terminal connector W/T3-L1**

SPR-MEC26412

**181B2494** [🔗](#)**Terminal connector 5-8**

SPR-MEC26409

**181B2493** [🔗](#)**Terminal connector 22-23**

SPR-MEC26407

**181B2492** [🔗](#)**Earthing lamella 30pcs**

SPR-MEC26401

Image
coming
soon**181B2411** [🔗](#)**M5x10 DIN7500CEThread Forming Zn Tx 1000**

SPR-MEC21844

Image
coming
soon**181B2410** [🔗](#)**M6X14 ISO-7380 8.8 TX ZP Z9 500pcs**

SPR-MEC21843

Image
coming
soon**181B2409** [🔗](#)**M4 DIN985-8-Zn Nyloc 1000pcs**

SPR-MEC21836

Image
coming
soon**181B2408** [🔗](#)**3X6 Plastofast 1442 PZ ZN 2000pcs**

SPR-MEC21834

Image
coming
soon**181B2407** [🔗](#)**M4x40 DIN Nyloc 7985 PZ ZN 500pcs**

SPR-MEC21833

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Spare Parts

Image
coming
soon**181B2406** [🔗](#)**M10 Hexagon nut DIN934/8 ZN 200pcs**

SPR-MEC21832

Image
coming
soon**181B2405** [🔗](#)**M6x12 DIN6900-3 Combi delta Tx 500pcs**

SPR-MEC21831

Image
coming
soon**181B2404** [🔗](#)**M6 DIN985-8-Zn-Nylock 1000pcs**

SPR-MEC21830

Image
coming
soon**181B2403** [🔗](#)**M4X16 DIN 7500-C ZN PZ 1000pcs**

SPR-MEC21825

Image
coming
soon**181B2402** [🔗](#)**M4x6 DIN 7500-C PZ/ZN 2500pcs**

SPR-MEC21824

Image
coming
soon**181B2401** [🔗](#)**M6x20 DIN 7985 Z4-1 TX ZN 8.8 400pcs**

SPR-MEC21823

Image
coming
soon**181B2400** [🔗](#)**M4x8 DIN 7985-PZ ZN 1000pcs**

SPR-MEC21820

Image
coming
soon**181B2399** [🔗](#)**M4x8 DIN 7985 Z4-1 TX ZN 4.8 1000pcs**

SPR-MEC21819

Image
coming
soon**181B2398** [🔗](#)**M3x8-DIN7985-4.8-Zn-Pz 1000pcs**

SPR-MEC21817

**181B0737** [🔗](#)**NTC resistor**

SPR-ELE19704

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Spare Parts



181B0736 [🔗](#)
Cable power mod.-control module
 SPR-ELE19714



181B0619 [🔗](#)
Internal fan 24VDC 52mm FR9
 SPR-MEC21605



181B0612 [🔗](#)
IGBT skiip 82AC121
 SPR-ELE19682



181B0533 [🔗](#)
Power board 500V not programmed
 SPR-CMB19687



181B0531 [🔗](#)
IGBT Skiip 82AHB15
 SPR-ELE19683



181B0530 [🔗](#)
Chopper rectifier skiip 83AHB15
 SPR-ELE19686



181B0984 [🔗](#)
NXP3 control board varnished
 SPR-CMB26429



181B0973 [🔗](#)
"Warning label ""Danger"" Vacon 45 pcs"
 SPR-MEC21814

Image
coming
soon

181B0858 [🔗](#)
Front cover IP21 dark grey
 SPR-MEC19731

Image
coming
soon

181B0857 [🔗](#)
AC choke 31A
 SPR-ELE19730

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Spare Parts



181B0441 [🔗](#)
DC link capacitor 1100uF 550V
 SPR-ELE19694



181B0427 [🔗](#)
IGBT skiip 83AC12I
 SPR-ELE19685

Image
coming
soon

181B0462 [🔗](#)
Diode module SKD 62/18
 SPR-ELE19699



181B0457 [🔗](#)
Internal fan ass. 24VDC 52mm for FR6/FR7
 SPR-MEC19697



181B0447 [🔗](#)
Fan 150mm 24V assembly for bigger FR6
 SPR-MEC19680

Image
coming
soon

181B0446 [🔗](#)
IGBT SKM 75GB 176D
 SPR-ELE19698



181B0281 [🔗](#)
Current sensor kit
 SPR-ELE14717



181B0069 [🔗](#)
Internal fan 80 mm
 SPR-MEC21602



181B1067 [🔗](#)
Control unit NXP with panel +A1+A2+D7+C2
 SPR-CMB25335+BM36+A+A1A2D700C2



181B1068 [🔗](#)
Control unit NXP with panel +A1+A2+B4+C2
 SPR-CMB25335+BM36+A+A1A2B400C2

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Spare Parts



181B2689 [🔗](#)
Fuse PC32UD69V700D1A/3 Ferraz
 SPR-ELE23691



181B3054 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+B+0000000000



181B3052 [🔗](#)
CONTROL UNIT NXP GREY
 SPR-CMB25335+BM36+A+A1A30000C5



181B3051 [🔗](#)
Control unit NXP blue
 VACON-SPR-CMB27050+BM26+B+0000000000



181B3016 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+A+0000000000



181B3425 [🔗](#)
Control units NXP grey with panel +A1+A2
 SPR-CMB25335+BM36+A+A1A2000000



181B4308 [🔗](#)
Power module assembly 500V FI12
 SPR-ELE31502+FI12-500V-920A



181B4327 [🔗](#)
Power module assembly 500V FI12
 SPR-ELE31502+FI12-500V-820A



181B4322 [🔗](#)
Power module assembly 500V FI10
 SPR-ELE23619+FI10-500V-385A

Image
coming
soon

181B4312 [🔗](#)
Power module assembly 690V FI12
 SPR-ELE31503+FI12-690V-750A

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Spare Parts



181B4141 [🔗](#)
Power module assembly 500V FI09
 SPR-ELE23715+FI09-500V-261A

Image coming soon

181B4093 [🔗](#)
Power module assembly 690V FI12
 SPR-ELE31503+FI12-690V-820A



181B4091 [🔗](#)
Power module assembly 500V FI09
 SPR-ELE23715+FI09-500V-205A



181B4090 [🔗](#)
Power module assembly 690V FI10
 SPR-ELE23623+FI10-690V-261A



181B3352 [🔗](#)
Power module assembly 690V FI09
 SPR-ELE31471+FI09-690V-208A

Image coming soon

181B4142 [🔗](#)
Rectifier module 500-690V 650A NFE G1
 SPR-ELE26389+NFE-G1-500-690V-650A

Image coming soon

181B4332 [🔗](#)
Rectifier module 500-690V 650A NFE G2
 SPR-ELE33256+NFE-G2-500-690V-650A



181B4337 [🔗](#)
Power module assembly 500V FR10
 SPR-ELE21582+FR10-500V-520A



181B4338 [🔗](#)
Power module assembly 690V FR10
 SPR-ELE21587+FR10-690V-261A



181B4339 [🔗](#)
Power module assembly 690V FR10
 SPR-ELE21587+FR10-690V-325A

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Spare Parts



181B4106 [🔗](#)
Power modules 1900A 690V for CH64 NXW
 SPR-ELE35564+V+690V+1900A+GSCB



181B4340 [🔗](#)
Power module assembly 500V FR11
 SPR-ELE23651+FR11-500V-590A



181B4341 [🔗](#)
Power module assembly 500V FR11
 SPR-ELE23651+FR11-500V-650A



181B4343 [🔗](#)
Power module assembly 690V FR11
 SPR-ELE23658+FR11-690V-502A



181B3278 [🔗](#)
Control unit NXS grey
 SPR-CMB27054+BM00+B+A9A2000000



181B3080 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+B+A1A2000000

Image coming soon

181B3279 [🔗](#)
Power module assembly 690V FI12
 SPR-ELE31503+FI12-690V-650A



181B4128 [🔗](#)
Power module assembly 690V FI10
 SPR-ELE23623+FI10-690V-385A



181B4148 [🔗](#)
DC fan supply kit 200V
 SPR-ELE40137



181B3422 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM00+A+0000000000

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Spare Parts



181B3424 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+A+A1A2A50000



181B3432 [🔗](#)
Control unit NXP blue
 SPR-CMB27050+BM04+B+0000000000



181B4639 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+A+A1A2B50000



181B4776 [🔗](#)
DC fan retrofit kit for LCL 170A-460A
 SPR-ELE37335



181B4777 [🔗](#)
Power module assembly CH63 FC
 SPR-ELE36075+FC-U+690V-800V+650A+GSCB



141F7296 [🔗](#)
NX Maintenance Package FR6
 SPR-KIT02040



181B4844 [🔗](#)
Power module W 920A 690V CH64 INU
 SPR-ELE35564+W+690V+920A+GSCB



181B4843 [🔗](#)
Power module V 920A 690V CH64 INU
 SPR-ELE35564+V+690V+920A+GSCB



181B4842 [🔗](#)
Power module U 920A 690V CH64 INU
 SPR-ELE35564+U+690V+920A+GSCB



181B4841 [🔗](#)
Power module W 820A 690V CH64 INU
 SPR-ELE35564+W+690V+820A+GSCB

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Spare Parts

**181B4840** [🔗](#)**Power module V 820A 690V CH64 INU**SPR-ELE35564+V+690V+820A+GSCB

**181B4839** [🔗](#)**Power module U 820A 690V CH64 INU**SPR-ELE35564+U+690V+820A+GSCB

**181B4848** [🔗](#)**Power module U 1180A 690V CH64 INU**SPR-ELE35564+U+690V+1180A+GSCB

**181B4851** [🔗](#)**Power module U 1300A 690V CH64 INU**SPR-ELE35564+U+690V+1300A+GSCB

**181B4853** [🔗](#)**Power module W 1300A 690V CH64 INU**SPR-ELE35564+W+690V+1300A+GSCB

**181B4852** [🔗](#)**Power module V 1300A 690V CH64 INU**SPR-ELE35564+V+690V+1300A+GSCB

**181B4849** [🔗](#)**Power module V 1180A 690V CH64 INU**SPR-ELE35564+V+690V+1180A+GSCB

**181B4850** [🔗](#)**Power module W 1180A 690V CH64 INU**SPR-ELE35564+W+690V+1180A+GSCB

**181B4837** [🔗](#)**Power module U 750A 690V CH63 INU**SPR-ELE36073+INU-U+690V-800V+750A+GSCB

**181B4846** [🔗](#)**Power module V 1030A 690V CH64 INU**SPR-ELE35564+V+690V+1030A+GSCB

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Spare Parts



181B4847 [🔗](#)
Power module W 1030A 690V CH64 INU
 SPR-ELE35564+W+690V+1030A+GSCB



181B4885 [🔗](#)
Control unit NXS grey
 SPR-CMB27054+BM00+G+A1A2000000



181B4889 [🔗](#)
Power module assembly CH63 INU
 SPR-ELE36073+INU-V-W+500V+820A+GSCB



181B4891 [🔗](#)
Power module assembly CH63 FC
 SPR-ELE36075+FC-V-W+500V+820A+GSCB



181B4902 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM00+B+0000000000



181B4965 [🔗](#)
Control unit NXS blue Vacon w/o keypad
 VACON-SPR-CMB25336+BM25+B+0000000000



181B4967 [🔗](#)
Control unit NXS blue Vacon with A9+A2
 VACON-SPR-CMB25336+BM25+A+A9A2000000



181B4063 [🔗](#)
Control unit NXS blue
 VACON-SPR-CMB25336+BM25+A+00A3000000



181B4062 [🔗](#)
Control unit NXS blue
 VACON-SPR-CMB25336+BM25+A+A1A2000000



181B3081 [🔗](#)
Control unit NXS blue
 VACON-SPR-CMB25336+BM25+A+A1B5000000

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Spare Parts

Image
coming
soon**181B5143** [🔗](#)**Control unit NXP blue**

VACON-SPR-CMB27050+BM26+A+A1A3A5B100

Image
coming
soon**181B5289** [🔗](#)**HF cap ass. 20uF LCL 500/690V**

SPR-ELE25042+SPXE

Image
coming
soon**181B5321** [🔗](#)**Control unit NXP blue**

VACON-SPR-CMB27050+BM26+A+A1A2000000

**181B5406** [🔗](#)**Measuring wire set for NXW**

SPR-ELE41804

**181B5407** [🔗](#)**AC choke 4-34A 690VAC for FR6**

SPR-ELE42060

**181B5409** [🔗](#)**AC choke 125-208A 690VAC for FR9**

SPR-ELE42066

Image
coming
soon**181B5421** [🔗](#)**Power module 690V 208A FR09**

TPR-ELE43672+BM2L+FR09-690V-208A-NOBRAKE

Image
coming
soon**181B5419** [🔗](#)**Power module 500V 300A FR09**

TPR-ELE43669+BM2L+FR09-500V-300A-NOBRAKE

Image
coming
soon**181B5422** [🔗](#)**Power module 690V 170A FR09**

TPR-ELE43673+BM2L+FR09-690V-170A-NOBRAKE

Image
coming
soon**181B5426** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+G+A1A2A50000

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Spare Parts

**181B5453** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A1B8A500CI

Image
coming
soon**141F7627** [🔗](#)**KIT07627;NX Advanced Spare Pkg T5 300A F**

SPR-KIT07627

Image
coming
soon**141F7626** [🔗](#)**KIT07626;NX Standard Spare Pkg T5 300A F**

SPR-KIT07626

Image
coming
soon**141F7625** [🔗](#)**KIT07625;NX Advanced Spare Pkg T5 261A F**

SPR-KIT07625

**181B5465** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+B+A1A2D7B5E9

Image
coming
soon**181B5489** [🔗](#)**Plate heat exchanger, type:M3-FG-70PL**

SPR-SOL44167

Image
coming
soon**181B5490** [🔗](#)**Regulating valve actuator + 24VDC-module**

SPR-SOL44168

**181B5493** [🔗](#)**Powerboard 4-12A 200V FR4**

SPR-CMB37482

**181B5495** [🔗](#)**Main input connector 120A 800V for FR7**

SPR-ELE44281

**181B5508** [🔗](#)**Power module with rectifier 230-500V FR8**

SPR-ELE44387

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Spare Parts



181B5509 [🔗](#)
Power module with rectifier 690V FR8
 SPR-ELE44388



181B5752 [🔗](#)
Power module assembly CH64 INU
 SPR-ELE35564+U+690V+1900A+GSCB



181B5754 [🔗](#)
Control unit NXP blue
 VACON-SPR-CMB27050+BM26+A+A1A20000CI



181B5758 [🔗](#)
Charging Switch INU-FI12-V2
 SPR-ELE43840



181B5759 [🔗](#)
Charging Switch INU-FI13-V2
 SPR-ELE43842



181B5761 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+A+A100B4B500



181B5762 [🔗](#)
Control unit NXS blue
 VACON-SPR-CMB25336+BM25+A+A1A20000CP



181B5764 [🔗](#)
Control unit NXS blue
 VACON-SPR-CMB25336+BM25+A+A1A20000CI



181B5763 [🔗](#)
Control unit NXP blue
 VACON-SPR-CMB27050+BM26+A+A1A20000CP



181B5569 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM00+B+A1B5D7D2C3

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Spare Parts

**181B5570** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM00+B+A1B500D200

**181B5583** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM00+B+A1A300D600

**181B5774** [🔗](#)**Power module assembly CH64 INU**

SPR-ELE35564+V+500V+1640A+GSCB

**181B5779** [🔗](#)**DC reactor assembly 12A 500V for FR4**

SPR-ELE44715

**181B5780** [🔗](#)**DC reactor assembly 34A 690V for FR6**

SPR-ELE44716

**181B5781** [🔗](#)**DC reactor assembly 61A 500V for FR6**

SPR-ELE44717

**181B5782** [🔗](#)**DC reactor assembly 62A 690V for FR7**

SPR-ELE44718

**181B5783** [🔗](#)**DC reactor assembly 105A 500V for FR7**

SPR-ELE44719

**181B5784** [🔗](#)**DC reactor assembly 125A 690V for FR8**

SPR-ELE44720

**181B5785** [🔗](#)**DC reactor assembly 210A 500V for FR8**

SPR-ELE44721

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Spare Parts

Image
coming
soon**181B5788** [🔗](#)**Regulating 3-way valve DN32**

SPR-SOL44682

**181B5793** [🔗](#)**Int. DC supply fuse protection kit FI10**

SPR-ELE44939

**181B5794** [🔗](#)**Int. DC supply fuse protection kit FI13**

SPR-ELE44940

Image
coming
soon**181B5795** [🔗](#)**Handle for Socomec switches**

SPR-MEC40977

**181B5796** [🔗](#)**Shaft for Socomec switches**

SPR-MEC40978

**181B5797** [🔗](#)**Coil 230VAC for Socomec switches**

SPR-ELE40979

**181B5798** [🔗](#)**Coil 120VAC for Socomec switches**

SPR-ELE40980

**181B5803** [🔗](#)**Connection cover CH7x**

SPR-MEC41875

Image
coming
soon**181B5805** [🔗](#)**Hose connector R1/4 1300 SK**

SPR-MEC44660

Image
coming
soon**181B5806** [🔗](#)**Hose connector R1/4 13410 SK**

SPR-MEC44662

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Spare Parts

Image
coming
soon**181B5807** [🔗](#)**Tube fitting, male connector 1/4-3/8 HST**

SPR-MEC44664

Image
coming
soon**181B5808** [🔗](#)**Self centering bonded seal 1/4**

SPR-MEC44665

Image
coming
soon**181B5809** [🔗](#)**Self centering bonded seal 3/8**

SPR-MEC44666

Image
coming
soon**181B5810** [🔗](#)**DC link busbar kit for FI13/14, FR13/14**

SPR-MEC44832

**181B5811** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM00+B+A1B5B8D2CI

**181B5812** [🔗](#)**Shaft L=220mm for OEVA switches**

SPR-MEC43713

**181B5813** [🔗](#)**Coil 60VAC for OEVA switches**

SPR-ELE43714

**181B5814** [🔗](#)**Coil 110VAC for OEVA switches**

SPR-ELE43715

**181B5817** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A100A500CQ

Image
coming
soon**181B5818** [🔗](#)**RLC filter cap. 3x68uF (D) 385A 690VAC**

SPR-ELE41963

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Spare Parts

Image
coming
soon**181B5819** [🔗](#)**RLC filter cap. 3x68uF (D) 520A 690VAC**
SPR-ELE41968Image
coming
soon**181B5820** [🔗](#)**RLC filter cap. 3x106uF (D) 750A 690VAC**
SPR-ELE41969Image
coming
soon**181B5821** [🔗](#)**RLC filter cap. 3x136uF (D) 920A 690VAC**
SPR-ELE41978Image
coming
soon**181B5822** [🔗](#)**RLC filter cap. 3x204uF (D) 1180A 690VAC**
SPR-ELE41979Image
coming
soon**181B5823** [🔗](#)**RLC filter cap. 3x204uF (D) 1640A 690VAC**
SPR-ELE41980Image
coming
soon**181B5824** [🔗](#)**RLC filter cap. 3x340uF (D) 2300A 500VAC**
SPR-ELE41982Image
coming
soon**181B5826** [🔗](#)**Control unit NXP grey**
65-CMB25335-1194XK**181B5828** [🔗](#)**Charging Switch INU-FI9-FI10-V2**
65-ELE43838-1194X2**181B5829** [🔗](#)**Control unit NXP grey**
65-CMB25335-118D91**181B5837** [🔗](#)**Snubber capacitor assembly for FR9**
SPR-ELE45445

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Spare Parts

Image
coming
soon**181B5840** [🔗](#)**DC fan retrofit kit for LCL 1030A-1300A**
65-ELE45301-1195UE**181B5842** [🔗](#)**EMC capacitor assembly 2x3.3nF 440VAC**
SPR-ELE44848Image
coming
soon**181B5843** [🔗](#)**Fuse 4A 500VAC 6x32mm FWH (10pcs)**
SPR-ELE43782**181B5850** [🔗](#)**Capacitor box for DUT 80A 690V 828DU/DTC**
SPR-ELE42108**181B5847** [🔗](#)**Capacitor box for DUT 12A 690V 828DU/DTC**
SPR-ELE42105**181B5848** [🔗](#)**Capacitor box for DUT 25A 690V 828DU/DTC**
SPR-ELE42106**181B5849** [🔗](#)**Capacitor box for DUT 55A 690V 828DU/DTC**
SPR-ELE42107**181B0428** [🔗](#)**NX control tester**
STL-EST09696**181B0431** [🔗](#)**Software kit for NX**
STL-EST12357**181B1261** [🔗](#)**Module replacement tool FR9**
STL-MST09698

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Spare Parts

**181B2982** [🔗](#)**Mounting wrench for liquid cooling hoses**

STL-MST09695

Image
coming
soon**181B5852** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A100B8B8C5

Image
coming
soon**181B5863** [🔗](#)**ASIC wire set**

SPR-ELE44903

Image
coming
soon**181B5871** [🔗](#)**Non-return valve for V150**

SPR-SOL40913

Image
coming
soon**181B5873** [🔗](#)**Power module assembly CH64 INU**

SPR-ELE35564+U+500V+2300A+GSCB

Image
coming
soon**181B5876** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A1A3A5D200

Image
coming
soon**181B5877** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A1A3A5D2E6

Image
coming
soon**181B5878** [🔗](#)**Power module assembly CH63 FC**

SPR-ELE36075+FC-U+690V-800V+590A+GSCB

Image
coming
soon**181B5879** [🔗](#)**Power module assembly CH63 FC**

SPR-ELE36075+FC-V-W+690V-800V+590A+GSCB

**181B0429** [🔗](#)**66-EST09857-116M3C**

STL-EST09857

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Spare Parts

**181B1561** [🔗](#)**USB to can bus Adapter**

STL-EST09703

**181B4097** [🔗](#)**Control unit NXS blue**

VACON-SPR-CMB25336+BM25+A+A1A30000C2

**181B4150** [🔗](#)**Control unit NXP blue with +A9+A2**

VACON-SPR-CMB27050+BM26+A+A9A2000000

**181B4356** [🔗](#)**Powerboard 16-31A 500V for FR5 Gen3**

SPR-CMB33954

**181B4357** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A8A2B1D2C5

**181B4358** [🔗](#)**AC choke 12A 500V FR4**

SPR-ELE29801

**181B4634** [🔗](#)**Fuse 8A 500VAC 1400VDC 10x38 ATQ8 (10pcs)**

SPR-ELE39237

**181B4692** [🔗](#)**Brake module assembly 690V FR10-FR12**

SPR-ELE31597+FR10-FR12-690V-BRAKE

**181B5299** [🔗](#)**DC fan supply kit**

SPR-ELE14724+BM4S

**181B4693** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A1B5A5B100

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Spare Parts



181B4680 [🔗](#)
Rectifier module 500-690V FR10&12 12P
 SPR-ELE21508+FR10/12-RECT-12PULSE



181B4640 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+A+A9A2B8CQC5

Image coming soon

181B4636 [🔗](#)
Non-return valve for V190, V191
 SPR-SOL40912



181B4362 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+B+A8A2B1D2C5

Image coming soon

181B5882 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+B+A1A3A5D200

Image coming soon

181B5883 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM36+B+A1A3A5D2E6

Image coming soon

181B5886 [🔗](#)
Output phase cable kit for FI10
 SPR-ELE45191

Image coming soon

181B5885 [🔗](#)
Wire kit for FI10
 SPR-ELE45190

Image coming soon

181B5887 [🔗](#)
Power module assembly CH74 FC
 SPR-ELE38322+U-12P+690V+820A+GSCB

Image coming soon

181B5889 [🔗](#)
Control unit NXP grey
 SPR-CMB25335+BM00+B+A1B5D7D2CI

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Spare Parts

Image
coming
soon**181B5891** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM00+A+A1B5B8D200

Image
coming
soon**181B5890** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM00+A+A100000000

Image
coming
soon**181B5892** [🔗](#)**Power module assembly CH74 FC**

SPR-ELE38322+V-12P+690V+1500A+GSCB

Image
coming
soon**181B5893** [🔗](#)**Power module assembly CH64 INU**

SPR-ELE35564+U+690V+1700A+GSCB

Image
coming
soon**181B5894** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A1A2B800C5

Image
coming
soon**181B5895** [🔗](#)**Control unit NXS grey**

SPR-CMB27054+BM00+B+A1A20000C3

Image
coming
soon**181B5898** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+G+A1A20000E9

Image
coming
soon**181B5901** [🔗](#)**Control unit NXP grey**

SPR-CMB25335+BM36+A+A1A20000E9

Image
coming
soon**181B5907** [🔗](#)**Power module assembly CH74 FC**

SPR-ELE38322+U-12P-BRAKE+690V+1180A+GSCB

Image
coming
soon**181B5906** [🔗](#)**Power module assembly CH74 FC**

SPR-ELE38322+V-12P-BRAKE+690V+1180A+GSCB

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Image coming soon

181B5908 [🔗](#)
Shipping box inc. dampers size 4 (4 pcs)
 SPR-MEC46233

Image coming soon

181B5909 [🔗](#)
Shipping box inc. dampers size 5 (4 pcs)
 SPR-MEC46234

Image coming soon

181B5910 [🔗](#)
Shipping box inc. dampers size 6 (4 pcs)
 SPR-MEC46235

Image coming soon

181B5911 [🔗](#)
Shipping box inc. dampers size 7 (4 pcs)
 SPR-MEC46236

Image coming soon

181B5912 [🔗](#)
Shipping box inc. dampers size 8 (4 pcs)
 SPR-MEC46237

Image coming soon

181B5915 [🔗](#)
Power module assembly CH63 INU
 SPR-ELE36073+INU-V-W+500V+920A+GSCB

Image coming soon

181B5920 [🔗](#)
Coil 24VDC for Socomec switches
 SPR-ELE46491

Image coming soon

181B5921 [🔗](#)
Brake snubber capacitor assembly for FR9
 SPR-ELE46446

Image coming soon

181B5923 [🔗](#)
Rectifier busbar kit for FR09 GEN1
 SPR-MEC46532



181B5924 [🔗](#)
DC capacitor kit 72-87A 500V for FR7
 SPR-ELE46306
 DC-link capacitor kit for one FR7 drive repair. Including 2 pcs of DC-link capacitor 3300uF 420VDC.

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Spare Parts



x8

181B5926 [🔗](#)**DC capacitor kit 500V for FR9**

SPR-ELE46323



x12

181B5927 [🔗](#)**DC capacitor kit 500V for Fx10 Fx12-14**

SPR-ELE46325



x4

181B5925 [🔗](#)**DC capacitor kit 140-168A 500V for FR8**

SPR-ELE46308

DC-link capacitor kit for one FR8 drive repair. Including 4 pcs of DC-link capacitor 3300uF 420VDC.



x2

181B5928 [🔗](#)**DC capacitor kit 105A 500V for FR7**

SPR-ELE46307

DC-link capacitor kit for one FR7 drive repair. Including 2pcs of DC-link capacitor 5600uF 420VDC.



x4

181B5929 [🔗](#)**DC capacitor kit 205A 500V for FR8**

SPR-ELE46309

DC-link capacitor kit for one FR8 drive repair. Including 4pcs of DC-link capacitor 5600uF 420VDC.



x8

181B5930 [🔗](#)**DC capacitor kit 690V for FR9**

SPR-ELE46324



x18

181B5932 [🔗](#)**DC capacitor kit 500V for FR11**

SPR-ELE46332



x12

181B5936 [🔗](#)**DC capacitor kit 500-690V for CHxx**

SPR-ELE46340



x12

181B5937 [🔗](#)**DC capacitor kit 800V for CH62-64**

SPR-ELE46341

For more information, please use this link to visit the product page on Danfoss Product Store [🔗](#)

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Spare Parts

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coming
soon

181B5945 [🔗](#)

Output phase cable kit for FI9

SPR-ELE46540

Image
coming
soon

181B5950 [🔗](#)

Thermal paste Wacker P12, 90ML

STL-MST46417

Image
coming
soon

181B5951 [🔗](#)

Thermal paste Dowsil TC-6000HP, 1kg

STL-MST46857

Services



130R1131 [🔗](#)

DrivePro ExWarr Work Shop PG04 30 months

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.



130R1134 [🔗](#)

DrivePro ExWarr Work Shop PG04 48 months

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.



130R1135 [🔗](#)

DrivePro ExWarr Work Shop PG04 54 months

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

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Services

**130R1137** [🔗](#)**DrivePro ExWarr Work Shop PG04 66 months**

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1138** [🔗](#)**DrivePro ExWarr Work Shop PG04 72 months**

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1136** [🔗](#)**DrivePro ExWarr Work Shop PG04 60 months**

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1130** [🔗](#)**DrivePro ExWarr Work Shop PG04 24 months**

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1132** [🔗](#)**DrivePro ExWarr Work Shop PG04 36 months**

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1133** [🔗](#)**DrivePro ExWarr Work Shop PG04 42 months**

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

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Services

**130R1034** [🔗](#)**DrivePro ExWarr Onsite PG04 48 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1031** [🔗](#)**DrivePro ExWarr Onsite PG04 30 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1032** [🔗](#)**DrivePro ExWarr Onsite PG04 36 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1035** [🔗](#)**DrivePro ExWarr Onsite PG04 54 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1033** [🔗](#)**DrivePro ExWarr Onsite PG04 42 months**

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**130R1030** [🔗](#)**DrivePro ExWarr Onsite PG04 24 months**

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Services

**130R1038** [🔗](#)**DrivePro ExWarr Onsite PG04 72 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1036** [🔗](#)**DrivePro ExWarr Onsite PG04 60 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1037** [🔗](#)**DrivePro ExWarr Onsite PG04 66 months**

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.

You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

**130R1303** [🔗](#)**DrivePro Start-Up unit pre-order small**

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.

The following benefits can be gained:

- Installation is checked to ensure it complies to Danfoss guide lines.
- The AC drive is fine-tuned specific to the application, ensuring optimal performance.
- Maximum energy savings to the Customer.
- Extend the AC drive's lifespan.
- Report detailing findings.

Before DrivePro® Start-up can be implemented, the AC drive must be installed and ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.

For more information, please use this link to visit the product page on Danfoss Product Store [🔗](#)

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Services

**130R1313** [🔗](#)**DrivePro Start-Up 1 day on-demand small**

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.

The following benefits can be gained:

- Installation is checked to ensure it complies to Danfoss guide lines.
- The AC drive is fine-tuned specific to the application, ensuring optimal performance.
- Maximum energy savings to the Customer.
- Extend the AC drive's lifespan.
- Report detailing findings.

Before DrivePro® Start-up can be implemented, the AC drive must be installed and

ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.

**130R1312** [🔗](#)**DrivePro Start-Up 1 Day Pre-order small**

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.

The following benefits can be gained:

- Installation is checked to ensure it complies to Danfoss guide lines.
- The AC drive is fine-tuned specific to the application, ensuring optimal performance.
- Maximum energy savings to the Customer.
- Extend the AC drive's lifespan.
- Report detailing findings.

Before DrivePro® Start-up can be implemented, the AC drive must be installed and

ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.

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Services

**130R1304** [🔗](#)**DrivePro Start-Up unit on-demand small**

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.

The following benefits can be gained:

- Installation is checked to ensure it complies to Danfoss guide lines.
- The AC drive is fine-tuned specific to the application, ensuring optimal performance.
- Maximum energy savings to the Customer.
- Extend the AC drive's lifespan.
- Report detailing findings.

Before DrivePro® Start-up can be implemented, the AC drive must be installed and

ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.

Image
coming
soon

130R1380 [🔗](#)**DrivePro Start-Up ½ day pre-order small**

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.

The following benefits can be gained:

- Installation is checked to ensure it complies to Danfoss guide lines.
- The AC drive is fine-tuned specific to the application, ensuring optimal performance.
- Maximum energy savings to the Customer.
- Extend the AC drive's lifespan.
- Report detailing findings.

Before DrivePro® Start-up can be implemented, the AC drive must be installed and

ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.

General Terms and Conditions of Delivery and Warranty apply.

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Services

Image
coming
soon**130R1381** **DrivePro Start-up ½ day on-demand small**

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.

The following benefits can be gained:

- Installation is checked to ensure it complies to Danfoss guide lines.
- The AC drive is fine-tuned specific to the application, ensuring optimal performance.
- Maximum energy savings to the Customer.
- Extend the AC drive's lifespan.
- Report detailing findings.

Before DrivePro® Start-up can be implemented, the AC drive must be installed and

ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.

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