



Automatización Eléctrica
Especialistas en Automatización

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1 Introduction

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1.1.1 About this Manual

First time users can obtain the most essential information for quick installation and set-up in these chapters:

Introduction

How to Install

How to Configure the System

For more detailed information including the full range of set-up options and diagnosis tools please refer to the chapters:

How to Control the Frequency Converter

Parameters

Troubleshooting

1.1.2 Technical Overview

BACnet (Building Automation and Control Network) is an open data communications protocol, American National Standard (ANSI/ASHRAE 135-1995). BACnet provides a means by which computer-based control equipment from different manufacturers can work together. BACnet is designed to handle many types of building controls, including HVAC, lighting, security, fire, access control, maintenance and waste management. BACnet permits flexibility for expansion and different equipment combinations.

Conformance Classes, Function Groups and the PICS: Evaluating the capabilities of a BACnet device is potentially a formidable task, given the great choice of Objects, Properties and Services, which can be implemented, as well as the fact that it is not necessary for every BACnet device to have a full BACnet implementation in order to carry out its task. ASHRAE's BACnet Committee recognized this problem and responded with aids to evaluation in the form of "Conformance Classes," "Function Groups" and the "Protocol Implementation Conformance Statement" (PICS).

The BACnet protocol defines six levels of Conformance Classes, each of which specifies the minimum subset of Services implemented on the device. The lowest level, Conformance Class 1, requires only that the BACnet device contain a Device Object and that it be able to execute (respond to) a ReadProperty Service request. Each successive Conformance Class level adds Service Requests that must be executable by the device, as well as the Service Requests it must be able to initiate. Conformance Class 6 requires 21 types of Service Requests (of the 32 overall) to be implemented, of which 20 must be initi able and 17 executable. Conformance Class thus provides a measure of the device's ability to communicate.

Function Groups specify a combination of Objects and Services necessary to carry out certain building automation functions. They are specified independently of Conformance Class, though the implementation of some of the Function Groups automatically confers some Conformance Class higher than 1.

Background information

Protocol name:	BACnet
Technology developer:	ASHRAE
Year introduced:	1995
Governing standards:	ANSI/ASHRAE Standard 135-2004 version 4, ISO 16484-5
Openness:	Open specification

Physical characteristics

Network topology:	Bus
Physical media:	Shielded twisted pair
Max. Distance at low speed:	1200 meters

Transport mechanism

Communication methods:	Master/slave
Baud Rates Supported:	9600, 19200, 38400, 76800
Termination:	120 ohm

1.1.3 Assumptions

This manual assumes you are using a BACnet Option Card in conjunction with a series FC102 series frequency converter. It is also assumed that your system is equipped with a serial communication card supporting the BACnet communication services required by your application and that all requirements stipulated in the BACnet standard, as well as those pertaining to the VLT Variable Speed Drive are strictly observed as well as all limitations therein fully respected.

1.1.4 Background Knowledge

The Danfoss BACnet Option Card is designed to communicate with any system complying with the BACnet MS/TP standard. Familiarity with the PC, BMS or PLC used as a master in the system is assumed. Issues regarding hardware or software produced by other manufacturers are beyond the scope of this manual and are not the responsibility of Danfoss Drives.

If you have questions regarding set-up of master-to-master communication or communication to a non-Danfoss slave, please consult the appropriate manuals.

1.1.5 Available Literature for VLT HVAC Drive

- Operating Instructions MG.11.Ax.yy provide the necessary information for getting the frequency converter up and running.
- Operating Instructions VLT HVAC Drive High Power, MG.11.Fx.yy
- Design Guide MG.11.Bx.yy entails all technical information about the frequency converter and customer design and applications.
- Programming Guide MG.11.Cx.yy provides information on how to programme and includes complete parameter descriptions.
- Mounting Instruction, Analog I/O Option MCB109, MI.38.Bx.yy
- Application Note, Temperature Derating Guide, MN.11.Ax.yy
- PC-based Configuration Tool MCT 10, MG.10.Ax.yy enables the user to configure the frequency converter from a Windows™ based PC environment.
- Danfoss VLT® Energy Box software at www.danfoss.com/BusinessAreas/DrivesSolutions then choose PC Software Download
- VLT HVAC Drive Applications, MG.11.Tx.yy
- Operating Instructions VLT HVAC Drive Profibus, MG.33.Cx.yy
- Operating Instructions VLT HVAC Drive Device Net, MG.33.Dx.yy
- Operating Instructions VLT HVAC Drive BACnet, MG.11.Dx.yy
- Operating Instructions VLT HVAC Drive LonWorks, MG.11.Ex.yy
- Operating Instructions VLT HVAC Drive Metasys, MG.11.Gx.yy
- Operating Instructions VLT HVAC Drive FLN, MG.11.Zx.yy
- Output Filter Design Guide, MG.90.Nx.yy
- Brake Resistor Design Guide, MG.90.Ox.yy

x = Revision number

yy = Language code

Danfoss technical literature is available in print from your local Danfoss Sales Office or online at:

www.danfoss.com/BusinessAreas/DrivesSolutions/Documentations/Technical+Documentation.htm

1.1.6 Software Compatibility

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This manual is written for firmware version 2.0x. If the installed BACnet option has a firmware lower than 2.00 this manual does not apply.
The BACnet Firmware version 2.0x does require that the firmware of the FC 102 is equal to or higher than version 3.22

1.1.7 Abbreviations

ACI	Acyclical Control Interval
AOC	Application Orientated Controller
AV	Analog Variable
BMS	Building Management System
BV	Binary Variable
CAN	Controller Area Network
CTW	Control Word
EEPROM	Electrical Erasable Programmable Read Only Memory
EIA	Electronic Industries Association: Specifies of the EIA Standard RS 485-A
EMC	Electromagnetic Compatibility
IND	Sub index
I/O	Input/Output
ISO	International Standards Organization
LCD	Liquid Crystal Display
LCP	Local Control Panel
LED	Light Emitting Diode
MAV	Main Actual Value
MRV	Main Reference Value
PC	Personal Computer
PCD	Process Data
PDU	Protocol Data Unit
PELV	Protected Extra Low Voltage
PLC	Programmable Logic Control
PNU	Parameter Number
PVA	Parameter Value
RC	Request/Response Characteristics
STW	Status Word

2 Safety

2.1.1 Copyright, Limitation of Liability and Revision Rights

This publication contains information proprietary to Danfoss. By accepting and using this manual the user agrees that the information contained herein will be used solely for operating equipment from Danfoss or equipment from other vendors provided that such equipment is intended for communication with Danfoss equipment over a serial communication link. This publication is protected under the Copyright laws of Denmark and most other countries.

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Danfoss does not warrant that a software program produced according to the guidelines provided in this manual will function properly in every physical, hardware or software environment.

Although Danfoss has tested and reviewed the documentation within this manual, Danfoss makes no warranty or representation, neither expressed nor implied, with respect to this documentation, including its quality, performance, or fitness for a particular purpose.

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The voltage of the frequency converter is dangerous whenever connected to mains. Incorrect installation of the motor, frequency converter or fieldbus may cause death, serious personal injury or damage to the equipment. Consequently, the instructions in this manual, as well as national and local rules and safety regulations, must be complied with.

Safety Regulations

1. The mains supply to the frequency converter must be disconnected whenever repair work is to be carried out. Check that the mains supply has been disconnected and that the necessary time has elapsed before removing motor and mains supply plugs.
2. The [OFF] button on the control panel of the frequency converter does not disconnect the mains supply and consequently it must not be used as a safety switch.
3. The equipment must be properly earthed, the user must be protected against supply voltage and the motor must be protected against overload in accordance with applicable national and local regulations.
4. The earth leakage current exceeds 3.5 mA.
5. Protection against motor overload is not included in the factory setting. If this function is desired, set par. 1-90 *Motor Thermal Protection* to data value ETR trip 1 [4] or data value ETR warning 1 [3].
6. Do not remove the plugs for the motor and mains supply while the frequency converter is connected to mains. Check that the mains supply has been disconnected and that the necessary time has elapsed before removing motor and mains plugs.
7. Please note that the frequency converter has more voltage sources than L1, L2 and L3, when load sharing (linking of DC intermediate circuit) or external 24 V DC are installed. Check that all voltage sources have been disconnected and that the necessary time has elapsed before commencing repair work.

Warning against unintended start

1. The motor can be brought to a stop by means of digital commands, bus commands, references or a local stop, while the frequency converter is connected to mains. If personal safety considerations (e.g. risk of personal injury caused by contact with moving machine parts following an unintentional start) make it necessary to ensure that no unintended start occurs, these stop functions are not sufficient. In such cases the mains supply must be disconnected or the *Safe Stop* function must be activated.
2. The motor may start while setting the parameters. If this means that personal safety may be compromised (e.g. personal injury caused by contact with moving machine parts), motor starting must be prevented, for instance by use of the *Safe Stop* function or secure disconnection of the motor connection.
3. A motor that has been stopped with the mains supply connected, may start if faults occur in the electronics of the frequency converter, through temporary overload or if a fault in the power supply grid or motor connection is remedied. If unintended start must be prevented for personal safety reasons (e.g. risk of injury caused by contact with moving machine parts), the normal stop functions of the frequency converter are not sufficient. In such cases the mains supply must be disconnected or the *Safe Stop* function must be activated.

**NB!**

When using the *Safe Stop* function, always follow the instructions in the *Safe Stop* section of the VLT AutomationDrive Design Guide.

4. Control signals from, or internally within, the frequency converter may in rare cases be activated in error, be delayed or fail to occur entirely. When used in situations where safety is critical, e.g. when controlling the electromagnetic brake function of a hoist application, these control signals must not be relied on exclusively.



Touching the electrical parts may be fatal - even after the equipment has been disconnected from mains.

Also make sure that other voltage inputs have been disconnected, such as external 24 V DC, load sharing (linkage of DC intermediate circuit), as well as the motor connection for kinetic back up.

Systems where frequency converters are installed must, if necessary, be equipped with additional monitoring and protective devices according to the valid safety regulations, e.g law on mechanical tools, regulations for the prevention of accidents etc. Modifications on the frequency converters by means of the operating software are allowed.

Hoisting applications:

The frequency converter functions for controlling mechanical brakes cannot be considered as a primary safety circuit. There must always be a redundancy for controlling external brakes.

Protection Mode

Once a hardware limit on motor current or dc-link voltage is exceeded the drive will enter "Protection mode". "Protection mode" means a change of the PWM modulation strategy and a low switching frequency to minimize losses. This continues 10 sec after the last fault and increases the reliability and the robustness of the drive while re-establishing full control of the motor.

In hoist applications "Protection mode" is not usable because the drive will usually not be able to leave this mode again and therefore it will extend the time before activating the brake – which is not recommendable.

The "Protection mode" can be disabled by setting par. 14-26 *Trip Delay at Inverter Fault* to zero which means that the drive will trip immediately if one of the hardware limits is exceeded.

**NB!**

It is recommended to disable protection mode in hoisting applications (par. 14-26 *Trip Delay at Inverter Fault* = 0)

3 How to Install

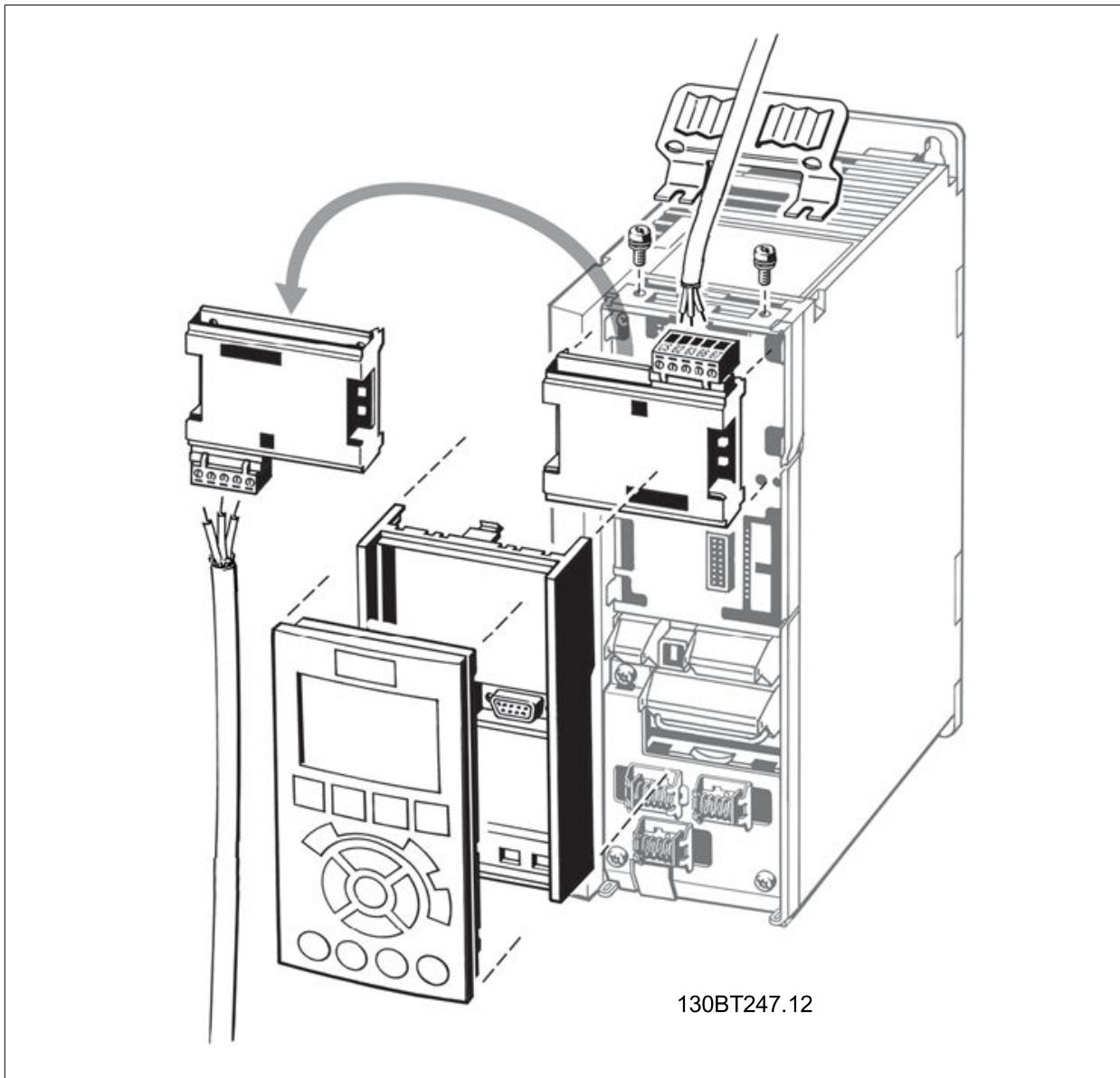
3.1 The BACnet Option

3.1.1 Installation of the Option

Items required to install a fieldbus option in the frequency converter:

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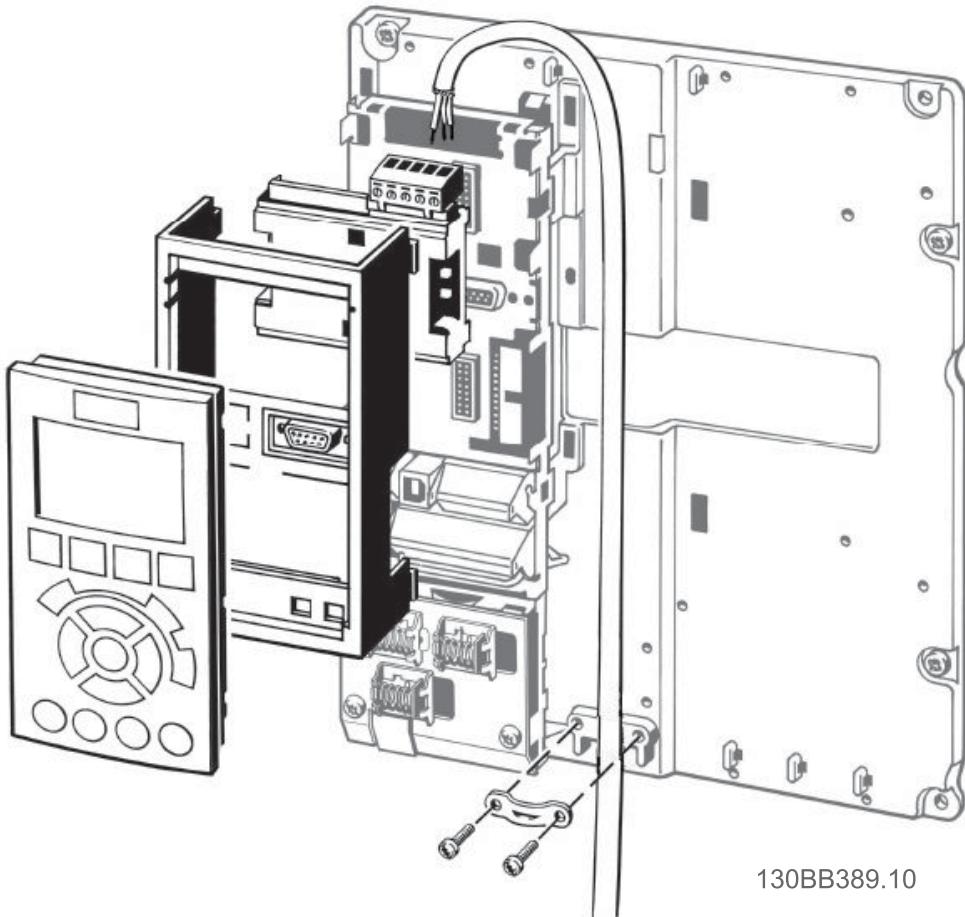
- The fieldbus option
- Fieldbus option adaptor frame for the frequency converter. This frame is deeper than the standard frame, to allow space for the fieldbus option beneath.
- Cable holders



3

Instructions:

- Remove the LCP panel from the frequency converter.
- Remove the frame located beneath and discard.
- Push the option into place. Two positions are possible, with cable terminal facing either up or down. The cable up position is often most suitable when several frequency converters are installed side by side in a rack, as this position permits shorter cable lengths.
- Push the fieldbus option adaptor frame for the frequency converter into place.
- Replace the LCP panel.
- Attach cable.
- Fasten the cable in place using cable holders. The frequency converter top surface has pre-drilled threaded holes for attaching the cable holders to the unit.



3.1.2 Cabling

Cable lengths and number of nodes

The maximum cable length allowable in one segment is dependent on the transmission speed. The total cable length includes drop cables if any. A drop cable is the connection from the main bus cable to each node.

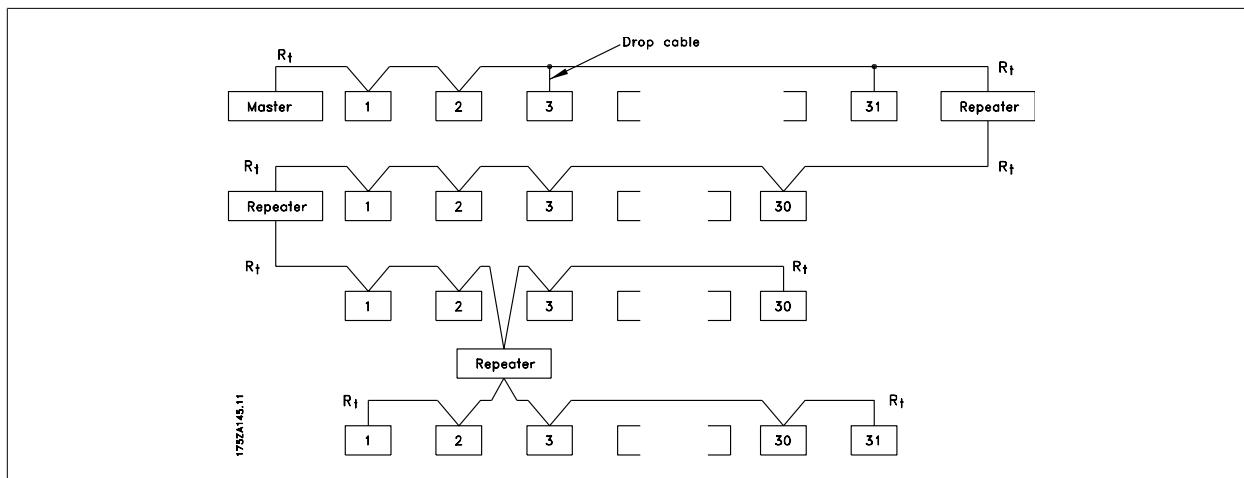
Drop cable connection (i.e. T-connection) is not recommended, due to the increased risk of reflection occurring. Instead, Danfoss recommends direct connection of the frequency converter.

3

Note that a repeater is a node in both of the two segments it connects. The number of frequency converters is based on a single master system. If there are two or more devices (e.g. PC tools, Routers), the number of frequency converters must be reduced correspondingly.

- Maximum length of an MS/TP segment: 1200 meters (4000 feet)
- Impedance: 100 to 130 Ohm
- Resistance: <110 Ohm/km
- Capacitance: <100 pF/m
Distributed capacitance between conductors and shield shall be less than 200 pF per meter
- Cross section: 0.82 mm² conductor area, corresponding to AWG 18
- Cable type: twisted in pairs, 1 x 2, or 2 x 2 wires
- Screening: Copper-braided screen or braided screen and foil screen

Use of the same cable type throughout the entire segment is recommended to avoid impedance mismatch.

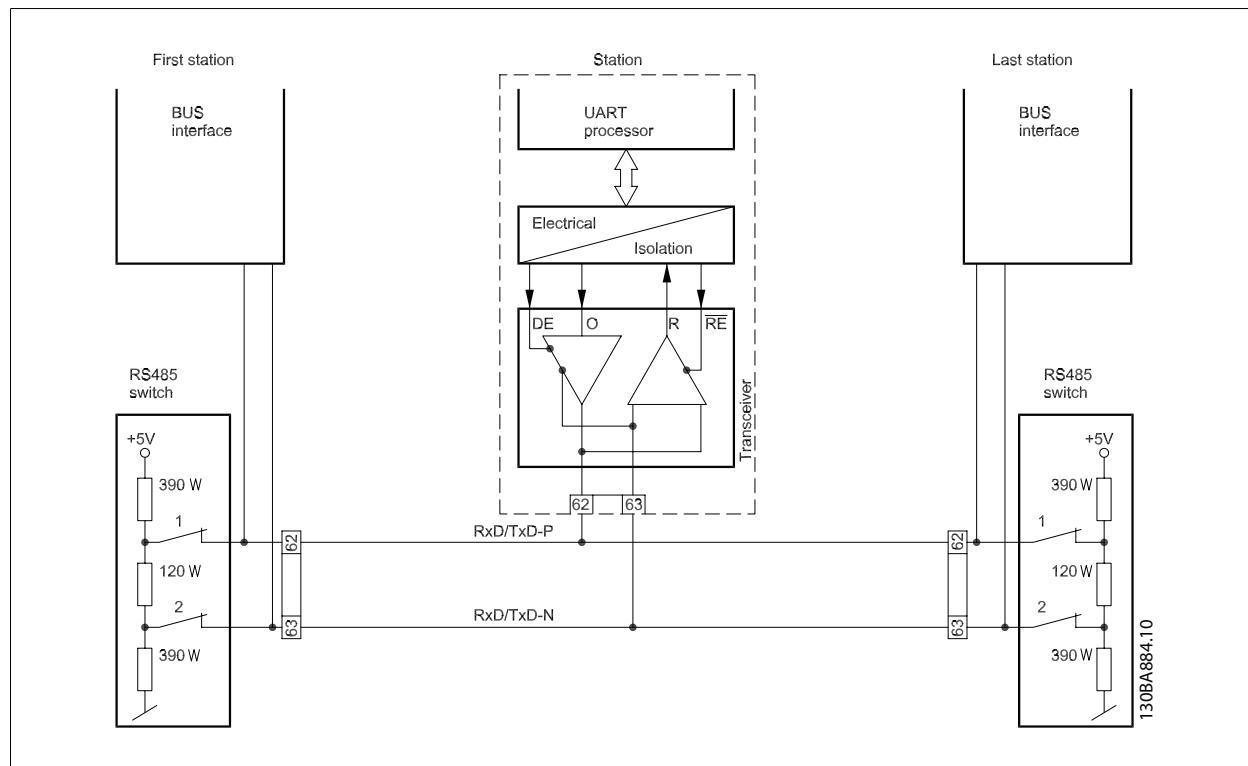
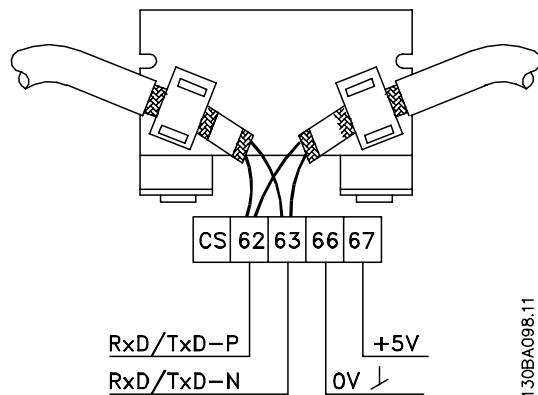


3.1.3 Network Termination

Connecting the bus line

Connect the BACnet Option Card to the bus line via terminals 62, 63 and 66. Terminal 62 is Marked Red and Terminal 63 is marked Green. These two are the RS485 lines. Terminal 66 the signal Ground for the RS485 Transmitter.

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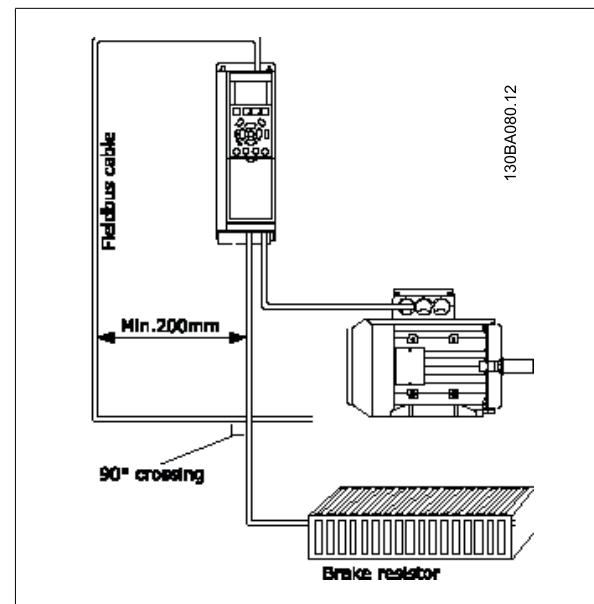
Maximum cable lengths

Maximum total bus cable length: 4000Feet ~ 1200Meter

3.1.4 Cable Routing

The BACnet communication cable must be kept away from motor and brake resistor cables to avoid coupling of high frequency noise from one cable to the other. Normally a distance of 200 mm is sufficient, but maintaining the greatest possible distance between cables is generally recommended, especially where cables run in parallel over long distances.

When crossing is unavoidable, the BACnet cable must cross motor and brake resistor cables at an angle of 90 degrees.



3.2 Bus Cabling

3.2.1 EMC Precautions

The following EMC precautions are recommended to achieve interference-free operation of the BACnet network. Additional EMC information is available in the *VLT HVAC Drive Design Guide, MG.11.Bx.yy*. Please also consult the BACnet master manual for further installation guidelines.

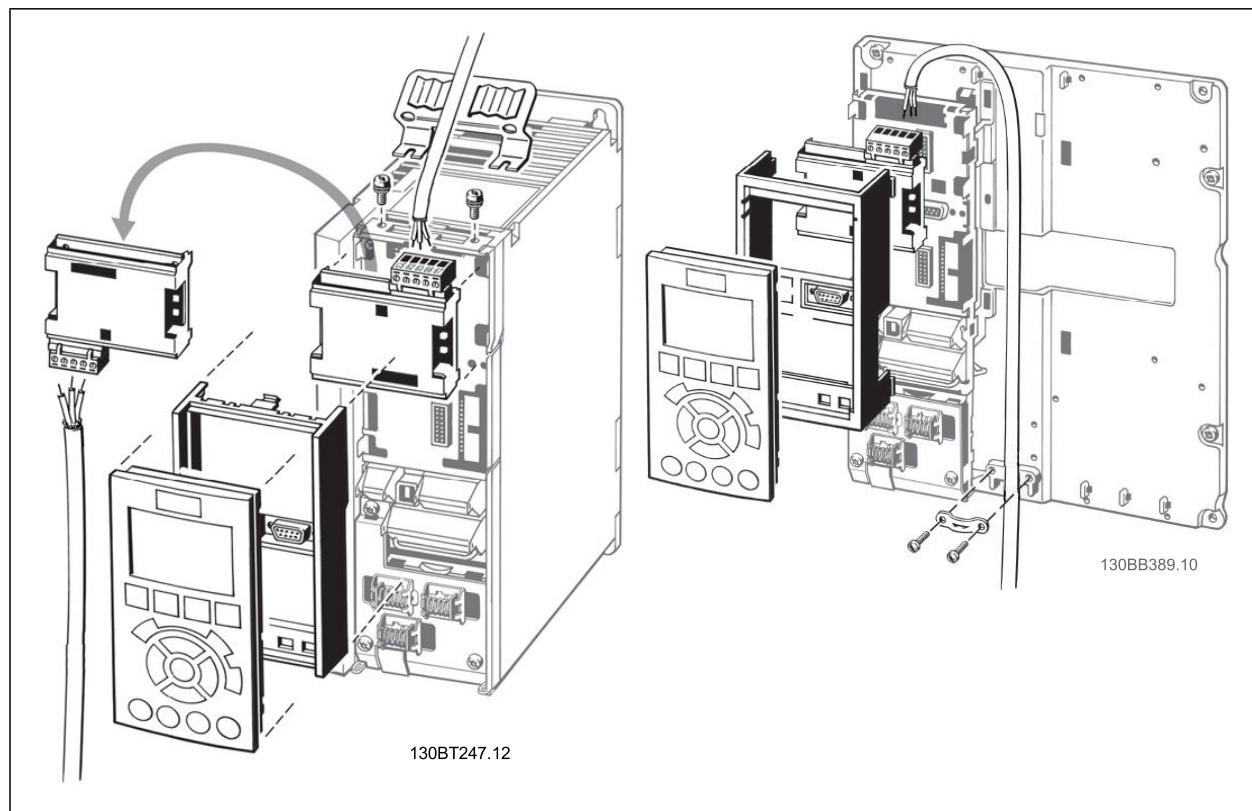
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**NB!**

Ensure compliance with relevant national and local regulations, for example in protective earth connection.

3.2.2 Single Ground Shielding

For installing the bus cable on MS/TP, two different strategies can be followed, Single ground of shield and multiple ground of shield. Each strategy has both advantages and disadvantages. The following chapter explains the different between the two strategies. 3.2.1 The single ground shield is specified in the ANSI/ASRAHE 135-1995 standard. The solution benefits by having only one ground connection of the shield, by doing so the possibility for ground loop of equalizing current is heavily reduced. In these systems the shield of the MS/TP cables has to be isolated from ground at all station, except one. At each station the shield from the two cables has to be connected with each other, and isolated from ground. The best solution for this has been proven to be the use of shrink tubes. The single ground shielding is a good approach where the system uses long bus cables. If two buildings have to be connected over the same MS/TP bus cable, the use of fibre optic has to be considered. This will prevent that a lightning stroke will be carried from one building to another, and problem with difference in earth potential can be neglected.

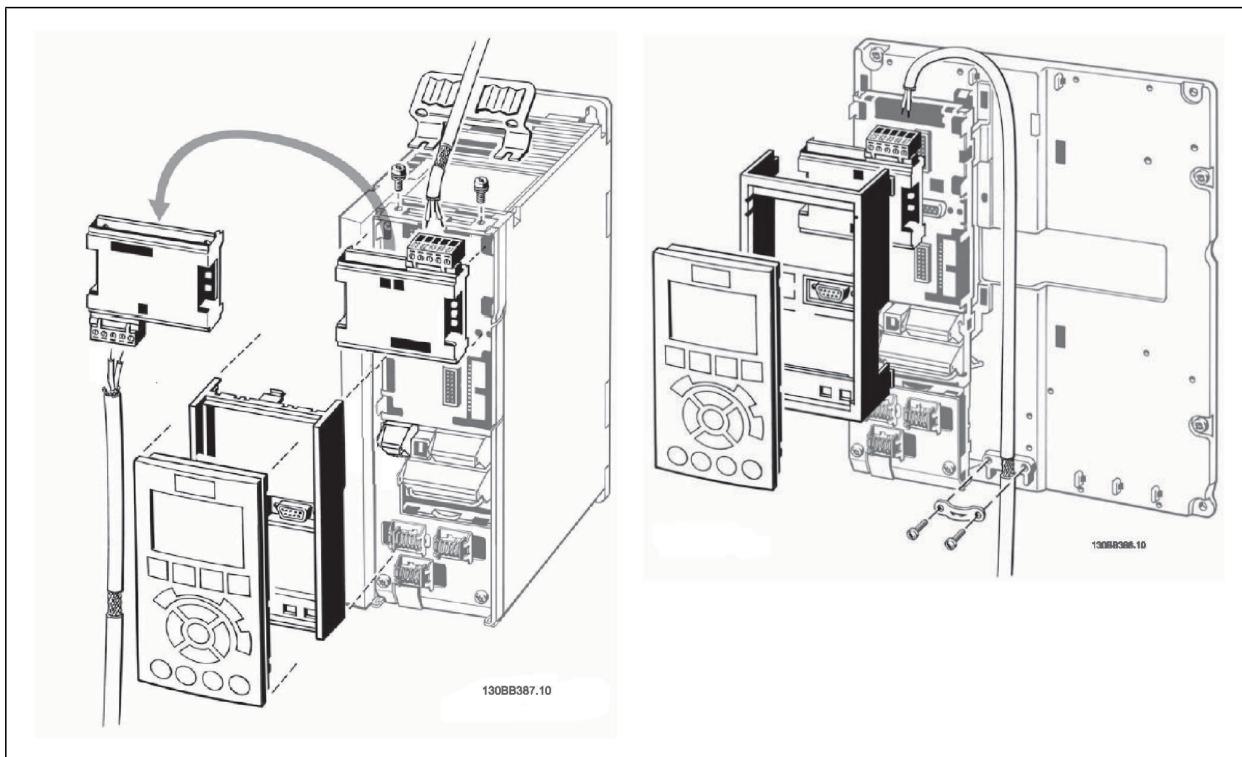


3.2.3 Multiple Ground Shielding

If the distance between the individual drives is limited (e.g. inside a cabinet or in one control room) Danfoss recommends connecting the screen to ground at both ends of the bus cable. This ensures the maximum protection from EMC noise. Connecting the screen at each end will require that each BACnet device has the same earth potential or an equalizing current will flow in the screen of the cable and cause disturbance and poor performance of the system. Low impedance to ground connection of the screen can be achieved by connecting the surface of the screen to ground, by means of a cable clamp or a conductive cable gland. The FC 100 Series supplies various clamps and brackets to enable a proper ground connection of the BACnet cable screen.

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Danfoss recommends to connect the screen to ground at both ends of the bus cable. This ensures the maximum protection from EMC noise. Connecting the screen at each end will require that each BACnet device has the same earth potential or else an equalizing current will flow in the screen of the cable and cause disturbance and poor performance of the system. Where this is not possible, the screen can be isolated from the chassis of the drive by use of shrink-tubing. It must be pointed out that the routing of the BACnet cable must be established with a maximum distance to other cables such as mains, motor cable, etc..



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4 How to Configure the System

4.1 Configuring BACnet

4.1.1 Initialisation Procedure

General settings

Name	Par. Number	Default Value	Setting for BACnet
Control Site	8-01	Digital and control word	Digital and control word
Control word source	8-02	FC RS485	Option A
ControlWord Timeout time	8-03	60 sec	60 sec
ControlWord Timeout Function	8-04	Off	Off
End of Timeout Function	8-05	Resume setup	Resume setup
Reset ControlWord Timeout	8-06	Do not reset	Do not reset
Diagnosis	8-07	Disable	n.a.
ControlWord Profile	8-10	FC Profile	FC Profile

4

FC Port settings

Name	Par. Number	Default Value	Setting for BACnet
Protocol	8-30	FC	FC Option or FC
Address	8-31	1	1
Baud Rate	8-32	9600 baud	9600/19.200/38.400/76.800 baud
Minimum Response Delay	8-35	10 ms	10 ms
Max Response Delay	8-36	5000 ms	5000 ms

Table 4.1: 1) Please see also section: Parameter Overview >Parameter List.

Digital/Bus settings

Name	Par. Number	Default Value	Setting for BACnet
Coasting Select	8-50	Logic-or	Logic-or
Quick Stop Select	8-51	Logic-or	Logic-or
DC Brake Select	8-52	Logic-or	Logic-or
Start Select	8-53	Logic-or	Logic-or
Reversing Select	8-54	Logic-or	Logic-or
Set-up Select	8-55	Logic-or	Logic-or
Preset reference Select	8-56	Logic-or	Logic-or

BACnet settings

Name	Par. Number	Default Value	Setting for BACnet
BACnet device Instance	8-71	1	1
MS/TP Max Masters	8-73	127	Depent on the Number of Masters in the system
"I am" Service	8-74	At power up	At power up
Initialisation Password	8-75	"admin"	"admin"

4.1.2 Control Word Time-out Function

Par. 8-03 *Control Timeout Time* and Par. 8-04 *Control Timeout Function* are not enabled in this version of the BACnet option.

4.2 Example of a Simple Setup of BACnet

This example shows the necessary steps to set up the FC 102 BACnet interface with the following system requirements:

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- MS/TP running at 38,400 Baud
- MAC address 20 for the FC 102 on the MS/TP network
- FC 102 has BACnet Device Instance number 1025
- Highest number of a Master stack is 35
- Start/stop of FC from BACnet only
- Reference from BACnet
- Read status of FC (Actual speed)

Set the following parameters:

Name	Par. number	Value
Protocol	8-30	FC option [9]
Address	8-31	20
FC Port Baud Rate	8-32	38,400 Baud [4]
Coasting Select	8-50	Bus [1]
BACnet device Instance	8-70	1025
MS/TP Max Masters	8-72	35

After the parameters have been set according the table above, the drive has to be unpowered and repowered before the changes take effect. When the frequency converter is detected by the BMS, the drive can be controlled by BV:1, which will start the motor if set to [1]. Setting AV:0 will set the speed reference of the drive. The actual speed can be monitored via AV:1. See also *Analog Input- and Output Objects* section.

5 How to Control the Frequency Converter

5.1.1 Reference Handling

Select the frequency converter configuration mode in par. 1-00 *Configuration Mode*.

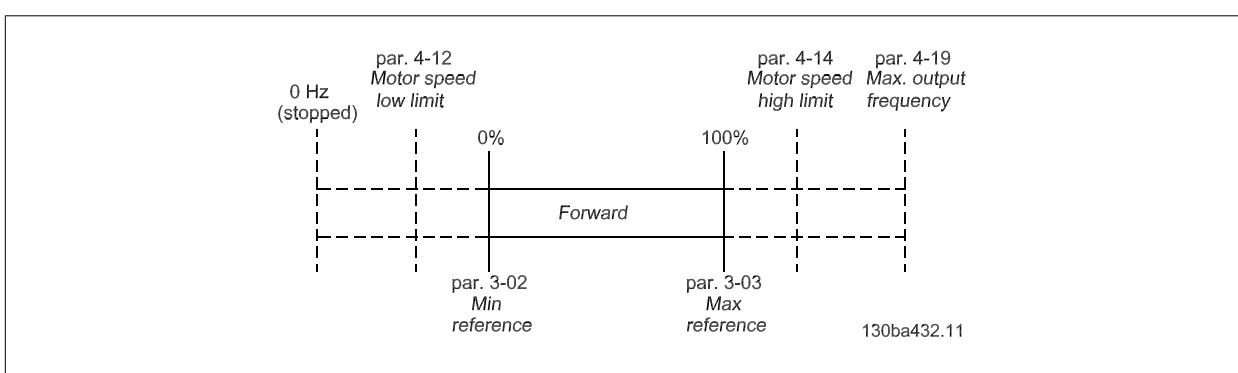
[0] Open Loop

[3] Closed Loop

Open loop

For open loop operation, the reference represents the desired output speed of the frequency converter.

The speed reference value:



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Closed loop

For closed loop operation, the reference represents the setpoint.



NB!

In closed loop operation, par. 3-02 *Minimum Reference* and par. 4-12 *Motor Speed Low Limit [Hz]* must be set to 0 Hz. Set the par. 4-14 *Motor Speed High Limit [Hz]* to a value greater than the setting in par. 3-03 *Maximum Reference*.

5.2 Network Frequency Converter Control Inputs and -Outputs

5.2.1 Analog Input- and Output Objects

Control the frequency converter from the BACnet network using 'objects'. The various types of 'objects' and their descriptions are shown in the following tables. In the following tables all available objects are shown. The availability of objects depends on the mounting of the B and/or C options.

Object ID	Object Name	Read/ Write	Change- able De- scription	Non volatile RAM Store	FC Par.	Alarm notifi- cation	Triggers Bus timeout	Remarks
AI:0	Analog Input 53	R	Yes	No	16-62	Yes	NO	Support COV
AI:1	Analog Input 54	R	Yes	No	16-64	Yes	NO	Support COV
AI:2	Analog In X30/11	R	Yes	No	16-75	Yes	NO	
AI:3	Analog In X30/12	R	Yes	No	16-76	Yes	NO	
AI:4	Analog Input X42/1	R	Yes	No	18-30	Yes	NO	
AI:5	Analog Input X42/3	R	Yes	No	18-31	Yes	NO	
AI:6	Analog Input X42/5	R	Yes	No	18-32	Yes	NO	

Table 5.1: Analog inputs

Object ID	Object Name	Read/ Write	Change- able De- scription	Non volatile RAM Store	Linked to FC 100Paramete- r	Alarm notifi- cation	Triggers Bus Timeout	Remarks
AO:0	Terminal 42 Output Bus Control	W/R	Yes	No	6-53	No	Yes	Commandable
AO:1	Pulse out #27 Bus Control	W/R	Yes	No	5-93	No	Yes	Commandable
AO:2	Pulse out #29 Bus Control	W/R	Yes	No	5-95	No	Yes	Commandable
AO:3	Analogue Out X30/8 [mA]	W/R	Yes	No	6-63	No	Yes	Commandable
AO:4	Analogue Output X42/7[V]	W/R	Yes	No	26-43	No	Yes	Commandable
AO:5	Analogue Output X42/9[V]	W/R	Yes	No	26-53	No	Yes	Commandable
AO:6	Analogue Output X42/11[V]	W/R	Yes	No	26-63	No	Yes	Commandable

Table 5.2: Analog outputs

Object ID	Object Name	Read/ Write	Change- able De- scription	Non volatile RAM Store	FC 100Pa- rameter	Alarm notifi- cation	Triggers Bus Timeout	Remarks
AV:0	Reference	W/R	Yes	No	MRV	No	Yes	
AV:1	Speed Act. Value	W/R	Yes	No	MAV	Yes	Yes	Support COV
AV:2	Bus Feedback1	W/R	Yes	No	8-94	No	Yes	
AV:3	Bus Feedback2	W/R	Yes	No	8-95	No	Yes	
AV:4	Bus Feedback3	W/R	Yes	No	8-96	No	Yes	
AV:5	Motor Voltage	Read	Yes	No	16-12	Yes	No	
AV:6	Motor Current	Read	Yes	No	16-14	Yes	No	Support COV
AV:7	Motor Torque %	Read	Yes	No	16-22	Yes	No	Support COV
AV:8	DC Link Voltage	Read	Yes	No	16-30	Yes	No	
AV:9	Motor Thermal	Read	Yes	No	16-18	Yes	No	Support COV
AV:10	Heat Sink Tempera- ture	Read	Yes	No	16-34	Yes	No	
AV:11	Inverter Thermal	Read	Yes	No	16-35	Yes	No	
AV:12	Operating Hours	Read	No	No	15-00	No	No	
AV:13	Running Hours	Read	No	No	15-01	No	No	
AV:14	KWh Counter	Read	No	No	15-02	No	No	
AV:15	Power [KW]	Read	No	No	16-10	No	No	Support COV
AV:16	PID Start Speed [Hz]	W/R	No	FC 100	20-83	No	No	Hz
AV:17	PID Proportional Gain	W/R	No	FC 100	20-93	No	No	
AV:18	PID Integral Time (Sec)	W/R	No	FC 100	20-94	No	No	Sec
AV:19	PID Differential Time (Sec)	W/R	No	FC 100	20-95	No	No	Sec
AV:20	PID Dif. Gain Limit	W/R	No	FC 100	20-96	No	No	
AV:21	On Reference Band- width	W/R	No	FC 100	20-84	No	No	
AV:22	Ext. 1 Setpoint	W/R	No	FC 100	21-15	No	No	
AV:23	Ext. 1 Reference [Unit]	W/R	No	FC 100	21-17	No	No	
AV:24	Ext. 1 Feedback [Unit]	W/R	No	FC 100	21-18	No	No	
AV:25	Ext. 1 Propotional Gain	W/R	No	FC 100	21-21	No	No	
AV:26	Reserved	W/R	No	Na				
AV:27	Ext. 1 Integral Time (Sec)	W/R	No	FC 100	21-22	No	No	Sec
AV:28	Ext. 1 Differential Time (Sec)	W/R	No	FC 100	21-23	No	No	Sec
AV:29	Ext. 1 Dif. Gain Limit	W/R	No	FC 100	21-24	No	No	
AV:30	Reserved	W/R	No	Na				

Table 5.3: Analog values

Object ID	Object Name	Read/ Write	Change- able De- scription	Non volatile RAM Store	FC 100 Pa- rameter	Alarm notifi- cation	Triggers Bus Timeout	Remarks
AV:31	Ext. 2 Setpoint	W/R	No	FC 100	21-35	No	No	
AV:32	Ext. 2 Reference [Unit]	W/R	No	FC 100	21-37	No	No	
AV:33	Ext. 2 Feedback [Unit]	W/R	No	FC 100	21-38	No	No	
AV:34	Ext. 2 Proportional Gain	W/R	No	FC 100	21-41	No	No	
AV:35	Ext. 2 Integral Time (Sec)	W/R	No	FC 100	21-42	No	No	Sec
AV:36	Ext. 2 Differential Time	W/R	No	FC 100	21-43	No	No	
AV:37	Ext. 2 Dif. Gain	W/R	No	FC 100	21-44	No	No	
AV:38	Ext. 3 Setpoint	W/R	No	FC 100	21-55	No	No	
AV:39	Ext. 3 Reference [Unit]	W/R	No	FC 100	21-57	No	No	
AV:40	Ext. 3 Feedback [Unit]	W/R	No	FC 100	21-58	No	No	
AV:41	Ext. 3 Proportional Gain	W/R	No	FC 100	21-61	No	No	
AV:42	Ext. 3 Integral Time (Sec)	W/R	No	FC 100	21-62	No	No	Sec
AV:43	Ext. 3 Differential Time (Sec)	W/R	No	FC 100	21-63	No	No	Sec
AV:44	Ext. 3 Dif. Gain Limit	W/R	No	FC 100	21-64	No	No	
AV:45	Running Bypass	R	No	No	31-11	No	No	Hours
AV:46	Setpoint 1	W	No	No	20-21	No	No	From version 2.00
AV:47	Setpoint 2	W	No	No	20-22	No	No	From version 2.00
AV:48	Setpoint 3	W	No	No	20-23	No	No	From version 2.00
AV:49	reserved							
AV:50	Frequency	R	No	No	16-13	No	No	From version 2.00
AV:51	Feedback (Unit)	R	No	No	16-52	No	No	From version 2.00

Table 5.4: Analog values cont.

5.2.2 Binary Input- and Output Objects

Object Id	Object Name	Read/ Write	Change- able De- scription	Non volatile RAM Store	FC Parame- ter	Alarm notifi- cation	Triggers Bus Timeout	Remarks
BI:0	Digital Input 33	Read	No	No	16-60/00	No	No	
BI:1	Digital Input 32	Read	No	No	16-60/01	No	No	
BI:2	Digital Input 29	Read	No	No	16-60/02	No	No	
BI:3	Digital Input 27	Read	No	No	16-60/03	No	No	
BI:4	Digital Input 19	Read	No	No	16-60/04	No	No	
BI:5	Digital Input 18	Read	No	No	16-60/05	No	No	
BI:6	Digital Input 37	Read	No	No	16-60/06	No	No	
BI:7	Digital Input X30/2	Read	No	No	16-60/07	No	No	
BI:8	Digital Input X30/3	Read	No	No	16-60/08	No	No	
BI:9	Digital Input X30/4	Read	No	No	16-60/09	No	No	
BI:10	Digital Input 16-60/10	Read	No	No	16-60/10	No	No	Reserved for future options
BI:11	Digital Input 16-60/11	Read	No	No	16-60/11	No	No	Reserved for future options
BI:12	Digital Input 16-60/12	Read	No	No	16-60/12	No	No	Reserved for future options
BI:13	Digital Input 16-60/13	Read	No	No	16-60/13	No	No	Reserved for future options
BI:14	Digital Input 16-60/14	Read	No	No	16-60/14	No	No	Reserved for future options
BI:15	Digital Input 16-60/15	Read	No	No	16-60/15	No	No	Reserved for future options

Table 5.5: Binary inputs

BI:7 - BI:19 values are only available if the option is installed.

*) Reserved for future options

Object Id	Object Name	Read/Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BO:0	Digital Output 27	W/R	No	No	5-90/00	No	Yes	Commandable
BO:1	Digital Output 29	W/R	No	No	5-90/01	No	Yes	Commandable
BO:2	GPIO Output Term X30/6	W/R	No	No	5-90/02	No	Yes	Commandable
BO:3	GPIO Output Term X30/7	W/R	No	No	5-90/03	No	Yes	Commandable
BO:4	Relay 1 Output	W/R	No	No	5-90/04	No	Yes	Commandable
BO:5	Relay 2 Output	W/R	No	No	5-90/05	No	Yes	Commandable
BO:6	Option B Relay 1 Output	W/R	No	No	5-90/06	No	Yes	Commandable
BO:7	Option B Relay 2 Output	W/R	No	No	5-90/07	No	Yes	Commandable
BO:8	Option B Relay 3 Output	W/R	No	No	5-90/08	No	Yes	Commandable
BO:9	Reserved Output 5-90/09	W/R	No	No	5-90/09	No	Yes	Commandable
BO:10	Reserved Output 5-90/10	W/R	No	No	5-90/10	No	Yes	Commandable (reserved)
BO:11	Reserved Output 5-90/11	W/R	No	No	5-90/11	No	Yes	Commandable (reserved)
BO:12	Reserved Output 5-90/12	W/R	No	No	5-90/12	No	Yes	Commandable (reserved)
BO:13	Reserved output 5-90/13	W/R	No	No	5-90/13	No	Yes	Commandable (reserved)
BO:14	Reserved Output 5-90/14	W/R	No	No	5-90/14	No	Yes	Commandable (reserved)
BO:15	Reserved Output 5-90/15	W/R	No	No	5-90/15	No	Yes	Commandable (reserved)
BO:16	Option C Relay 1 Output	W/R	No	No	5-90/16	No	Yes	Commandable
BO:17	Option C Relay 2 Output	W/R	No	No	5-90/17	No	Yes	Commandable
BO:18	Option C Relay 3 Output	W/R	No	No	5-90/18	No	Yes	Commandable
BO:19	Option C Relay 4 Output	W/R	No	No	5-90/19	No	Yes	Commandable
BO:20	Option C Relay 5 Output	W/R	No	No	5-90/20	No	Yes	Commandable
BO:21	Option C Relay 6 Output	W/R	No	No	5-90/21	No	Yes	Commandable
BO:22	Option C Relay 7 Output	W/R	No	No	5-90/22	No	Yes	Commandable
BO:23	Option C Relay 8 Output	W/R	No	No	5-90/23	No	Yes	Commandable
BO:24	Reserved Output 5-90/24	W/R	No	No	5-90/24	No	Yes	Commandable (reserved)
BO:25	Reserved Output 5-90/25	W/R	No	No	5-90/25	No	Yes	Commandable (reserved)

Table 5.6: Binary outputs

*) Reserved for future options

Object Id	Object Name	Read/ Write	Change- able De- scription	Non volatile RAM Store	FC Parame- ter	Alarm notifi- cation	Triggers Bus Timeout	Remarks
BO:30	Reserved Output 5-90/30	W/R	No	No	5-90/30	No	Yes	Commandable (reserved)
BO:31	Reserved Output 5-90/31	W/R	No	No	5-90/31	No	Yes	Commandable (reserved)
BO:36	Reserved Output 5-90/26	W/R	No	No	5-90/26	No	Yes	Commandable (reserved)
BO:37	Reserved Output 5-90/27	W/R	No	No	5-90/27	No	Yes	Commandable (reserved)
BO:38	Reserved Output 5-90/28	W/R	No	No	5-90/28	No	Yes	Commandable (reserved)
BO:39	Reserved Output 5-90/29	W/R	No	No	5-90/29	No	Yes	Commandable (reserved)

Table 5.7: Binay outputs cont.

*) Reserved for future options

Object ID	Object Name	Read / Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BV:0	Com. Fault	R	No	NA	BACnet option	Yes	No	
BV:1	Start	W/R	No	No	CTW	No	Yes	
BV:2	Coasting	W/R	No	No	CTW, Bit 3 =0	No	Yes	
BV:3	CW/CCW	W/R	No	No	CTW bit 15=1	No	Yes	
BV:4	Jog	W/R	No	No	CTW bit 0 =1	No	Yes	
BV:5	Reset	W	No	No	CTW bit 07 = 1	No	Yes	
BV:6	Reset Kwh Counter	W	No	No	15-06	No	No	
BV:7	Reset Running Hours Counter	W	No	No	15-07	No	No	
BV:10	Drive Ready	R	No	NA	STW Bit 01	No	No	
BV:11	Reverse	R	No	NA	STW Bit 15	No	No	
BV:12	Speed = Reference	R	No	NA	STW Bit 08	No	No	
BV:13	Bus Control	R	No	NA	STW Bit 09	No	No	
BV:14	Tripped	R	No	NA	STW Bit 03	Yes	No	
BV:15	Triplock	R	No	NA	STW Bit 06	Yes	No	
BV:16	Motor running	R	No	NA	STW Bit 11	No	No	From version 2.00
BV:17	Warning	R	No	NA	STW Bit 07	No	No	From version 2.00
BV:18 -20	Reserved	R	No					
BV:21	ECB Test Mode	R	No	NA	31-10/00	No	No	
BV:22	ECB Drivemode	R	No	NA	31-10/01	No	No	
BV:23	ECB Aut. Bypass Enable	R	No	NA	31-10/02	No	No	
BV:24	ECB Bypass Mode	R	No	NA	31-10/03	No	No	
BV:xx	Reserved	R	No	NA	31-10/04	No	No	
BV:25	ECB State	R	No	NA	31-10/05	Yes	No	
BV:26	ECB Overload Trip	R	No	NA	31-10/06	Yes	No	
BV:27	M2 Fault	R	No	NA	31-10/07	Yes	No	
BV:28	M3 Fault	R	No	NA	31-10/08	Yes	No	
BV:29	ECB External Inter-lock	R	No	NA	31-10/09	Yes	No	
BV:30	ECB Manual Override	R	No	NA	31-10/10	No	No	
BV:31	Reserved	R	No					

Table 5.8: Binary values

Object ID	Object Name	Read / Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BV:40	A: Brake Check	R	No	NA	16-90/00	Yes		
BV:41	A: Pwr. Card Temp	R	No	NA	16-90/01	Yes		
BV:42	A: Earth Fault	R	No	NA	16-90/02	Yes		
BV:43	A: Ctrl.Card Temp	R	No	NA	16-90/03	Yes		
BV:44	A: Ctrl. Word TO	R	No	NA	16-90/04	Yes		
BV:45	A: Over Current	R	No	NA	16-90/05	Yes		
BV:46	A: Torque Limit	R	No	NA	16-90/06	Yes		
BV:47	A: Motor TH Over	R	No	NA	16-07	Yes		
BV:48	A: Motor TH Over	R	No	NA	16-90/08	Yes		
BV:49	A: Inverter Overld.	R	No	NA	16-90/09	Yes		
BV:50	A: DC under Volt	R	No	NA	16-90/10	Yes		
BV:51	A: DC over Volt	R	No	NA	16-90/11	Yes		
BV:52	A: Short Circuit	R	No	NA	16-90/12	Yes		
BV:53	A: Inrush Fault	R	No	NA	16-90/13	Yes		
BV:54	A: Mains Fault	R	No	NA	16-90/14	Yes		
BV:55	A: AMA Not OK	R	No	NA	16-90/15	Yes		
BV:56	A: Live Zero Error	R	No	NA	16-90/16	Yes		
BV:57	A: Internal Fault	R	No	NA	16-90/17	Yes		
BV:58	A: Brake Overload	R	No	NA	16-90/18	Yes		
BV:59	A: U Phase Loss	R	No	NA	16-90/19	Yes		
BV:60	A: V Phase Loss	R	No	NA	16-90/20	Yes		
BV:61	A: W Phase Loss	R	No	NA	16-90/21	Yes		
BV:62	A: Fieldbus Fault	R	No	NA	16-90/22	Yes		
BV:63	A: 24 V Supply Low	R	No	NA	16-90/23	Yes		
BV:64	A: Mains Fault	R	No	NA	16-90/24	Yes		
BV:65	A: 1.8V Supply Low	R	No	NA	16-90/25	Yes		
BV:66	A: Brake Failure	R	No	NA	16-90/26	Yes		
BV:67	A: Brake IGBT	R	No	NA	16-90/27	Yes		
BV:68	A: Option Changed	R	No	NA	16-90/28	Yes		
BV:69	A: Drive Initialized	R	No	NA	16-90/29	Yes		
BV:70	A: Safe Stop	R	No	NA	16-90/30	Yes		
BV:71	A: Brake Low	R	No	NA	16-90/31	Yes		
BV:72	A: Service Trip 16-91/00	R	No	NA	16-91/00	Yes		
BV:73	A: Service Trip 16-91/01	R	No	NA	16-91/01	Yes		
BV:74	A: Service Trip 16-91/02	R	No	NA	16-91/02	Yes		
BV:75	A: Service Trip 16-91/03	R	No	NA	16-91/03	Yes		
BV:76	A: Service Trip 16-91/04	R	No	NA	16-91/04	Yes		
BV:77	A: No Flow	R	No	NA	16-91/05	Yes		
BV:78	A: Dry Pump	R	No	NA	16-91/06	Yes		
BV:79	A: Curve End	R	No	NA	16-91/07	Yes		

Table 5.9: Binary values cont.

Object ID	Object Name	Read / Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BV:80	A: Broken Belt	R	No	NA	16-91/08	Yes		
BV:81	A: Discharge High	R	No	NA	16-91/09	Yes		
BV:82	A: Start Fault	R	No	NA	16-91/10	Yes		
BV:83	A: Speed Limit	R	No	NA	16-91/11	Yes		
BV:84	A: State Fault 16-91/12	R	No	NA	16-91/12	Yes		
BV:85	A: State Fault 16-91/13	R	No	NA	16-91/13	Yes		
BV:86	A: State Fault 16-91/14	R	No	NA	16-91/14	Yes		
BV:87	A: State Fault 16-91/15	R	No	NA	16-91/15	Yes		
BV:88	A: KTY Temperature Error	R	No	NA	16-91/16	Yes		
BV:89	A: Drive Fan Error	R	No	NA	16-91/17	Yes		
BV:90	A: ECB Error	R	No	NA	16-91/18	Yes		
BV:91	A: Alarm 1691/19	R	No	NA	16-91/19	Yes		Reserved
BV:92	A: Alarm 1691/20	R	No	NA	16-91/20	Yes		Reserved
BV:93	A: Alarm 1691/21	R	No	NA	16-91/21	Yes		Reserved
BV:94	A: Alarm 1691/22	R	No	NA	16-91/22	Yes		Reserved
BV:95	A: Alarm 1691/23	R	No	NA	16-91/23	Yes		Reserved
BV:96	A: Alarm 1691/24	R	No	NA	16-91/24	Yes		Reserved
BV:97	A: Alarm 1691/25	R	No	NA	16-91/25	Yes		Reserved
BV:98	A: Alarm 1691/26	R	No	NA	16-91/26	Yes		Reserved
BV:99	A: Alarm 1691/27	R	No	NA	16-91/27	Yes		Reserved
BV:100	A: Alarm 1691/28	R	No	NA	16-91/28	Yes		Reserved
BV:101	A: Alarm 1691/29	R	No	NA	16-91/29	Yes		Reserved
BV:102	A: Alarm 1691/30	R	No	NA	16-91/30	Yes		Reserved
BV:103	A: Alarm 1691/31	R	No	NA	16-91/31	Yes		Reserved
BV:104	W: Brake Check	R	No	NA	16-92/00	Yes		
BV:105	W: Pwr. Card Temp	R	No	NA	16-92/01	Yes		
BV:106	W: Earth Fault	R	No	NA	16-92/02	Yes		
BV:107	W: Ctrl. Card Temp	R	No	NA	16-92/03	Yes		
BV:108	W: Ctrl. Word TO	R	No	NA	16-92/04	Yes		
BV:109	W: Over Current	R	No	NA	16-92/05	Yes		
BV:110	W: Torque Limit	R	No	NA	16-92/06	Yes		
BV:111	W: Motor Th Over	R	No	NA	16-92/07	Yes		
BV:112	W: Motor ETR Over	R	No	NA	16-92/08	Yes		
BV:113	W: Inverter Overld.	R	No	NA	16-92/09	Yes		
BV:114	W: DC under Volt	R	No	NA	16-92/10	Yes		
BV:115	W: DC over Volt	R	No	NA	16-92/11	Yes		
BV:116	W: DC Voltage Low	R	No	NA	16-92/12	Yes		
BV:117	W: DC Voltage high	R	No	NA	16-92/13	Yes		
BV:118	W: Mains Ph. Loss	R	No	NA	16-92/14	Yes		
BV:119	W: No Motor	R	No	NA	16-92/15	Yes		
BV:120	W: Live Zero Error	R	No	NA	16-92/16	Yes		

Table 5.10: Binary values cont.

Object ID	Object Name	Read / Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BV:121	W:10V Low	R	No	NA	16-92/17	Yes		
BV:122	W: Brake Overload	R	No	NA	16-92/18	Yes		
BV:123	W: Brake Resistor	R	No	NA	16-92/19	Yes		
BV:124	W: Brake IGBT	R	No	NA	16-92/20	Yes		
BV:125	W: Speed Limit	R	No	NA	16-92/21	Yes		
BV:126	W: Fieldbus Fault	R	No	NA	16-92/22	Yes		
BV:127	W: 24V Supply Low	R	No	NA	16-92/23	Yes		
BV:128	W: Mains Failure	R	No	NA	16-92/24	Yes		
BV:129	W: Current Limit	R	No	NA	16-92/25	Yes		
BV:130	W: Low Temp	R	No	NA	16-92/26	Yes		
BV:131	W: Voltage Limit	R	No	NA	16-92/27	Yes		
BV:132	W: Encoder loss	R	No	NA	16-92/28	Yes		
BV:133	W: Output Freq. Limit	R	No	NA	16-92/29	Yes		
BV:134	W: Safe Stop	R	No	NA	16-92/30	Yes		
BV:135	W: Ext. Status	R	No	NA	16-92/31	Yes		
BV:136	W: Start Delayed	R	No	NA	16-93/32	Yes		
BV:137	W: Stop Delayed	R	No	NA	16-93/01	Yes		
BV:138	W: Clock Failure	R	No	NA	16-93/02	Yes		
BV:139	W: Fire Mode was Active	R	No	NA	16-93/03	Yes		
BV:140	W: Reserved, 16-93/04	R	No	NA	16-93/04	Yes		
BV:141	W: No Flow	R	No	NA	16-93/05	Yes		
BV:142	W: Dry Pump	R	No	NA	16-93/06	Yes		
BV:143	W: End of Curve	R	No	NA	16-93/07	Yes		
BV:144	W: Belt Broken	R	No	NA	16-93/08	Yes		
BV:145	W: Discharge High	R	No	NA	16-93/09	Yes		
BV:146	W: Reserved, 16-93/10	R	No	NA	16-93/10	Yes		
BV:147	W: Reserved, 16-93/11	R	No	NA	16-93/11	Yes		
BV:148	W: Reserved, 16-93/12	R	No	NA	16-93/12	Yes		
BV:149	W: Reserved, 16-93/13	R	No	NA	16-93/13	Yes		
BV:150	W: Reserved, 16-93/14	R	No	NA	16-93/14	Yes		
BV:151	W: Reserved, 16-93/15	R	No	NA	16-93/15	Yes		
BV:152	W: Reserved, 16-93/16	R	No	NA	16-93/16	Yes		
BV:153	W: KTY Temperature	R	No	NA	16-93/17	Yes		
BV:154	W: Drive Fan Failure	R	No	NA	16-93/18	Yes		
BV:155	W: ECB Failure	R	No	NA	16-93/19	Yes		

Table 5.11: Binary values cont.

Object ID	Object Name	Read / Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BV:156	W: Reserved, 16-93/20	R	No	NA	16-93/20	Yes		
BV:157	W: Reserved, 16-93/21	R	No	NA	16-93/21	Yes		
BV:158	W: Reserved, 16-93/22	R	No	NA	16-93/22	Yes		
BV:159	W: Reserved, 16-93/23	R	No	NA	16-93/23	Yes		
BV:160	W: Reserved, 16-93/24	R	No	NA	16-93/24	Yes		
BV:161	W: Reserved, 16-93/25	R	No	NA	16-93/25	Yes		
BV:162	W: Reserved, 16-93/26	R	No	NA	16-93/26	Yes		
BV:163	W: Reserved, 16-93/27	R	No	NA	16-93/27	Yes		
BV:164	W: Reserved, 16-93/28	R	No	NA	16-93/28	Yes		
BV:165	W: Reserved, 16-93/29	R	No	NA	16-93/29	Yes		
BV:166	W: PTC Temperature	R	No	NA	16-93/30	Yes		
BV:167	W: Reserved, 16-93/31	R	No	NA	16-93/31	Yes		
BV:168	W: Ramping Active	R	No	NA	16-94/00	No		
BV:169	W: AMA Running	R	No	NA	16-94/01	No		
BV:170	W: Start CW/CCW	R	No	NA	16-94/02	No		
BV:171	W: Slowdown	R	No	NA	16-94/03	No		
BV:172	W: Catch Up	R	No	NA	16-94/04	No		
BV:173	W: Feedback High	R	No	NA	16-94/05	No		
BV:174	W: Feedback Low	R	No	NA	16-94/06	No		
BV:175	W: Output Current High	R	No	NA	16-94/07	No		
BV:176	W: Output Current Low	R	No	NA	16-94/08	No		
BV:177	W: Output Freq High	R	No	NA	16-94/09	No		
BV:178	W: Output Freq Low	R	No	NA	16-94/10	No		
BV:179	W: Brake Check OK	R	No	NA	16-/11	No		
BV:180	W: Brake Max	R	No	NA	16-94/12	No		

Table 5.12: Binary values cont.

Object ID	Object Name	Read / Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
BV:181	W: Braking	R	No	NA	16-94/13	No		
BV:182	W: Out of Speed range	R	No	NA	16-94/14	No		
BV:183	W: OVC Active	R	No	NA	16-94/15	No		
BV:184	W: AC Brake	R	No	NA	16-94/16	No		
BV:185	W: Password Time-lock	R	No	NA	16-94/17	No		
BV:186	W: Password Status	R	No	NA	16-94/18	No		
BV:187	W: Reference High	R	No	NA	16-94/19	No		
BV:188	W: Reference Low	R	No	NA	16-94/20	No		
BV:189	W: Reference Site	R	No	NA	16-94/21	No		
BV:190	W: Reserved, 16-94/22	R	No	NA	16-94/22	No		
BV:191	W: Reserved, 16-94/23	R	No	NA	16-94/23	No		
BV:192	W: Reserved, 16-94/24	R	No	NA	16-94/24	No		
BV:193	W: Reserved, 16-94/25	R	No	NA	16-94/25	No		
BV:194	W: Reserved, 16-94/26	R	No	NA	16-94/26	No		
BV:195	W: Reserved, 16-94/27	R	No	NA	16-94/27	No		
BV:196	W: Reserved, 16-94/28	R	No	NA	16-94/28	No		
BV:197	W: Reserved, 16-94/29	R	No	NA	16-94/29	No		
BV:198	W: Reserved, 16-94/30	R	No	NA	16-94/30	No		
BV:199	W: Reserved, 16-94/31	R	No	NA	16-94/31	No		

Table 5.13: Binary values cont.

5.2.3 Multi-state Output Objects

Multi-state Output

Object Id	Object Name	Read/Write	Changeable Description	Non volatile RAM Store	FC Parameter	Alarm notification	Triggers Bus Timeout	Remarks
MSO:0	Setup selection	W/R	No	Non	Bit13&14 in CTW	No	Yes	

5.2.4 Real Time Clock Variable

The frequency converter has a built-in real-time clock. The standard real-time clock has no battery backup function, which will lead to a loss of time if the drive is un-powered. Some BACnet Master's can be programmed to send out the date and time as a Broadcast Telegram on a regular basis. The BACnet Interface will update the real-time clock of the drive if it receives the time synchronization telegram.

5.3 Frequency Converter Feedback to Network

The BACnet option provides several output variables to the network, containing important frequency converter-, motor- and I/O feedback data.

Influence of the digital input terminals upon the FC Control Mode, par. 8-50 *Coasting Select* to par. 8-56 *Preset Reference Select*

The influence of the digital input terminals upon control of the frequency converter can be programmed in par. 8-50 *Coasting Select* to par. 8-56 *Preset Reference Select*.

**NB!**

Par. 8-01 *Control Site* overrules the settings in *parameters 8-50 to 8-56* and Terminal 37, Safe Stop overrules any parameter.

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Each of the digital input signals can be programmed to logic AND, logic OR, or to have no relation to the corresponding bit in the control word. In this way a specific control command i.e. stop / coast, can be initiated by the fieldbus only, fieldbus AND Digital Input, or Fieldbus OR Digital input terminal.

5.4 BIBBs

AcknowledgeAlarm	Execute
ConfirmedEventNotification	Initiate
UnconfirmedEventNotification	Initiate
ReadProperty	Execute
ReadPropertyMultiple	Execute
WriteProperty	Execute
WritePropertyMultiple	Execute
DeviceCommunicationControl	Execute
ReinitializeDevice	Execute
I-Am	Initiate/Execute
I-Have	Initiate
TimeSynchronization	Execute
Who-Has	Execute
Who-Is	Initiate/Execute
GetEventInformation	Execute
AddListElement	Execute
RemoveListElement	Execute
SubscribeCOV	Execute
ConfirmedCOVNotification	Initiate
UnconfirmedCOVNotification	Initiate

5.5.1 Object / Property Support Matrix

Property	Device	Binary input	Binary output	Binary value	Analog input	Analog output	Analog value	Multistage value	Event notification class
Object identifier	X	X	X	X	X	X	X	X	X
Object Name	X	X	X	X	X	X	X	X	X
Object Type	X	X	X	X	X	X	X	X	X
System Status	X								
Vendor Name	X								
Vendor Identifier	X								
Model Name	X								
Firmware Revision	X								
Appl. Software Revision	X								
Location	X								
Description	X	X	X	X	X	X	X	X	X
Protocol Version	X								
Protocol Revision	X								
Services Supported	X								
Object Types Supported	X								
Object List	X								
Max. APDU Length	X								
Segmentation Support	X								
Local Time	X								
Local Date	X								
APDU Timeout	X								
Number APDU Retries	X								
Max Master	X								
Max Info Frames	X								
Device Address Binding	X								
Database Revision	X								
Present Value	X	X	X	X	X	X	X	X	
Status Flags	X	X	X	X	X	X	X	X	
Event State	X	X	X	X	X	X	X	X	
Reliability	X	X	X	X	X	X	X	X	
Out-of-Service	X	X	X	X	X	X	X	X	
Number of States									X
State Text									X
Units					X	X	X		
Time Delay					X		X		
Notification Class					X		X		
High Limit					X		X		
Low Limit					X		X		
Deadband					X		X		
Limit Enable					X		X		
Event Enable					X		X		
Acked Transitions					X		X		
Notify Type					X		X		
Event Time Stamp					X		X		
cov-increment					X		X		

*For commandable values only

Property	Device	Binary input	Binary output	Binary value	Analog input	Analog output	Analog value	Multistage value	Event notification class
Priority Array			X			X		X	
Priority									X
ACK Required									X
Recipient List									X
# of Notification Class									X
Relinquish Default			X	X*		X	??	X	
Polarity		X	X						
Active Text		X	X	X					
Inactive Text		X	X	X					
Modification Date									
Archive									
Read Only									
cov-increment					X		X		
*For commandable values only									

6 Parameters

6.1 Parameter Overview

6.1.1 Parameter List

Nr.	Title	Default value	Range	Conversion index	Data type
8-01	Control Site	Dig. and ctrl. word [0]	[0 - 2]	-	5
8-02	Control Source	Option A	[0 - 4]	-	5
8-03	Control Timeout Time	1 s	0.1 - 18000	- 1	7
8-04	Control Timeout Function	Off [0]	[0 - 10]	-	5
8-05	End-of-timeout Function	Hold set-up [0]	[0 - 1]	-	5
8-06	Reset Control Timeout	Do not reset [0]	[0 - 1]	-	5
8-07	Diagnosis Trigger	Disable [0]	[0 - 3]	-	5
8-10	Control Profile	FC [0]	[0 - x]	-	5
8-30	Protocol	FC			
8-31	Address	1	[0 – 255]		
8-32	Baudrate	9600	[0 – 7]		
8-33	Parity/Stop Bits	No Parity, 1 Stop Bit			
8-35	Minimum Response Delay	10mS			
8-36	Max Response Delay	5000mS			
8-37	Max Inter-Char Delay	25.00mS			
8-50	Coasting Select	Logic OR [3]	[0 - 3]	-	5
8-52	DC Brake Select	Logic OR [3]	[0 - 3]	-	5
8-53	Start Select	Logic OR [3]	[0 - 3]	-	5
8-54	Reversing Select	Logic OR [3]	[0 - 3]	-	5
8-55	Setup Select	Logic OR [3]	[0 - 3]	-	5
8-56	Preset Reference Select	Logic OR [3]	[0 - 3]	-	5
8-70	BACnet Device Instance	1	[1-4194304]	-	
8-72	MS/TP Max Masters	127	[1-127]	-	
8-73	MS/TP Max Info Frames				
8-74	"I am" Service	Once at powerup [0]	[0-1]	-	
8-75	Initialisation Password	"admin"	String[19]		

Table 6.1: BACnet specific parameter list

Please refer to the *VLT® VLT HVAC Drive Drive Operating Instructions, MG.11.Ax.yy* for a comprehensive parameter list or to the *VLT® VLT HVAC Drive Programming Guide, MG.11.Cx.yy* for detailed descriptions of parameters.

Conversion index

This number refers to a conversion figure used when writing or reading to and from the frequency converter.

Conv.i ndex	100	67	6	5	4	3	2	1	0	-1	-2	-3	-4	-5	-6
Conv.f actor	1	1/60	1000000	100000	10000	1000	100	10	1	0.1	0.01	0.001	0.0001	0.00001	0.000001

Data type	Description	Type
2	Integer 8	Int8
3	Integer 16	Int16
4	Integer 32	Int32
5	Unsigned 8	Uint8
6	Unsigned 16	Uint16
7	Unsigned 32	Uint32
9	Visible String	VisStr
33	Normalized value 2 bytes	N2
35	Bit sequence of 16 boolean variables	V2
54	Time difference w/o date	TimD

See the frequency converter *Design Guide* for further information about data types 33, 35 and 54.

6.2 Parameter Description

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6.2.1 8-** Comm. and Options

Parameter group for configuring communications and options.

8-01 Control Site

Option:
Function:

The setting in this parameter overrides the settings in par. 8-50 *Coasting Select* to par. 8-56 *Preset Reference Select*.

- | | | |
|-------|-----------------------|---|
| [0] * | Digital and ctrl.word | Control by using both digital input and control word. |
| [1] | Digital only | Control by using digital inputs only. |
| [2] | Controlword only | Control by using control word only. |

8-02 Control Source

Option:
Function:

Select the source of the control word: one of two serial interfaces or four installed options. During initial power-up, the frequency converter automatically sets this parameter to *Option A* [3] if it detects a valid fieldbus option installed in slot A. If the option is removed, the frequency converter detects a change in the configuration, sets par. 8-02 *Control Source* back to default setting *FC Port*, and the frequency converter then trips. If an option is installed after initial power-up, the setting of par. 8-02 *Control Source* will not change but the frequency converter will trip and display: Alarm 67 *Option Changed*.

- | | |
|-------|--------------|
| [0] | None |
| [1] | FC Port |
| [2] | USB Port |
| [3] * | Option A |
| [4] | Option B |
| [5] | Option C0 |
| [6] | Option C1 |
| [30] | External Can |


NB!

This parameter cannot be adjusted while the motor is running.

8-03 Control Timeout Time**Range:**

60.0 s* [1.0 - 18000.0 s]

Function:

Enter the maximum time expected to pass between the reception of two consecutive telegrams. If this time is exceeded, it indicates that the serial communication has stopped. The function selected in par. 8-04 *Control Timeout Function* *Control Time-out Function* will then be carried out.

In BACnet the control timeout is only triggered if some specific objects are written. The object list hold information on the objects that triggers the control timeout:

Analog Outputs

Binary Outputs

AV0

AV1

AV2

AV4

BV1

BV2

BV3

BV4

BV5

Multistate Outputs

6**8-04 Control Timeout Function****Option:****Function:**

Select the time-out function. The time-out function is activated when the control word fails to be updated within the time period specified in par. 8-03 *Control Timeout Time*. Choice [20] only appears after setting the Metasys N2 protocol.

- [0] * Off
- [1] Freeze output
- [2] Stop
- [3] Jogging
- [4] Max. speed
- [5] Stop and trip
- [7] Select setup 1
- [8] Select setup 2
- [9] Select setup 3
- [10] Select setup 4
- [20] N2 Override Release

8-05 End-of-Timeout Function**Option:****Function:**

Select the action after receiving a valid control word following a time-out. This parameter is active only when par. 8-04 *Control Timeout Function* is set to [Set-up 1-4].

- [0] Hold set-up Retains the set-up selected in par. 8-04 *Control Timeout Function* and displays a warning, until par. 8-06 *Reset Control Timeout* toggles. Then the frequency converter resumes its original set-up.
- [1] * Resume set-up Resumes the set-up active prior to the time-out.

8-06 Reset Control Timeout**Option:****Function:**

This parameter is active only when the choice *Hold set-up* [0] has been selected in par. 8-05 *End-of-Timeout Function*.

[0] * Do not reset

Retains the set-up specified in par. 8-04 *Control Timeout Function*, [Select setup 1-4] following a control time-out.

[1] Do reset

Returns the frequency converter to the original set-up following a control word time-out. When the value is set to *Do reset* [1], the frequency converter performs the reset and then immediately reverts to the *Do not reset* [0] setting.

8-07 Diagnosis Trigger**Option:****Function:**

This parameter has no function for BACnet.

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8-10 Control Profile**Option:****Function:**

Select the interpretation of the control and status words corresponding to the installed fieldbus.
Only the selections valid for the fieldbus installed in slot A will be visible in the LCP display.

[0] * FC profile

[1] PROFIdrive profile

[5] ODVA

[7] CANopen DSP 402

8-30 Protocol**Option:****Function:**

Protocol selection for the integrated FC (standard) Port (RS485) on the control card.

Parameter group 8-7* is only visible when FC Option [9] is chosen.

[0] * FC

Communication according to the FC Protocol as described in the *VLT HVAC Drive Design Guide, RS485 Installation and Set-up*.

[1] FC MC

Same as *FC* [0] but to be used when downloading SW to the frequency converter or uploading dll file (covering information regarding parameters available in the frequency converter and their inter-dependencies) to Motion Control Tool MCT10.

[2] Modbus RTU

Communication according to the Modbus RTU protocol as described in the *VLT HVAC Drive Design Guide, RS485 Installation and Set-up*.

[3] Metasys N2

Communication protocol. The N2 software protocol is designed to be general in nature in order to accommodate the unique properties each device may have. Please see separate manual *VLT HVAC Drive Metasys MG.11.Gx.yy*.

[9] FC Option

To be used when a gateway is connected to the integrated RS485 port, e.g. the BACnet gateway.
Following changes will take place:

-Address for the FC port will be set to 1 and par. 8-31 *Address*, is now used to set the address for the gateway on the network, e.g. BACnet.

Please see separate manual *VLT HVAC Drive BACnet, MG.11.Dx.yy*.

-Baud rate for the FC port will be set to a fixed value (115.200 Baud) and par. 8-32 *Baud Rate*, is now used to set the baud rate for the network port (e.g. BACnet) on the gateway.

[20] LEN

**NB!**

Further details can be found in the Metasys manual.

8-31 Address**Range:**

1. N/A* [1. - 126. N/A]

Function:**8-32 Baud Rate****Option:****Function:**

Baud rates 9600, 19200, 38400 and 76800 baud are valid for BacNet only.

[0] 2400 Baud

[1] 4800 Baud

[2] * 9600 Baud

[3] 19200 Baud

[4] 38400 Baud

[5] 57600 Baud

[6] 76800 Baud

[7] 115200 Baud

6

Default refers to the FC Protocol.

8-33 Parity / Stop Bits**Option:****Function:**

Parity and Stop Bits for the protocol par. 8-30 *Protocol*/using the FC Port. For some of the protocols, not all options will be visible. Default depends on the protocol selected.

[0] * Even Parity, 1 Stop Bit

[1] Odd Parity, 1 Stop Bit

[2] No Parity, 1 Stop Bit

[3] No Parity, 2 Stop Bits

8-35 Minimum Response Delay**Range:****Function:**

10. ms* [5. - 10000. ms]

Specify the minimum delay time between receiving a request and transmitting a response. This is used for overcoming modem turnaround delays.

8-36 Maximum Response Delay**Range:****Function:**

10001. ms* [11. - 10001. ms]

Specify the maximum permissible delay time between transmitting a request and receiving a response. Exceeding this delay time will cause control word time-out.

8-37 Maximum Inter-Char Delay**Range:****Function:**

25.00 ms* [0.00 - 35.00 ms]

Specify the maximum permissible time interval between receipt of two bytes. This parameter activates time-out if transmission is interrupted.

8-50 Coasting Select

Option:		Function:
Select control of the coasting function via the terminals (digital input) and/or via the bus.		
[0]	Digital input	Activates Start command via a digital input.
[1]	Bus	Activates Start command via the serial communication port or fieldbus option.
[2]	Logic AND	Activates Start command via the fieldbus/serial communication port, AND additionally via one of the digital inputs.
[3] *	Logic OR	Activates Start command via the fieldbus/serial communication port OR via one of the digital inputs.


NB!

This parameter is active only when par. 8-01 *Control Site* is set to [0] *Digital and control word*.

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8-52 DC Brake Select

Option:		Function:
Select control of the DC brake via the terminals (digital input) and/or via the fieldbus.		
[0]	Digital input	Activates Start command via a digital input.
[1]	Bus	Activates Start command via the serial communication port or fieldbus option.
[2]	Logic AND	Activates Start command via the fieldbus/serial communication port, AND additionally via one of the digital inputs.
[3] *	Logic OR	Activates Start command via the fieldbus/serial communication port OR via one of the digital inputs.


NB!

This parameter is active only when par. 8-01 *Control Site* is set to [0] *Digital and control word*.

8-53 Start Select

Option:		Function:
Select control of the frequency converter start function via the terminals (digital input) and/or via the fieldbus.		
[0]	Digital input	Activates Start command via a digital input.
[1]	Bus	Activates Start command via the serial communication port or fieldbus option.
[2]	Logic AND	Activates Start command via the fieldbus/serial communication port, AND additionally via one of the digital inputs.
[3] *	Logic OR	Activates Start command via the fieldbus/serial communication port OR via one of the digital inputs.


NB!

This parameter is active only when par. 8-01 *Control Site* is set to [0] *Digital and control word*.

8-54 Reversing Select**Option:****Function:**

Select control of the frequency converter reverse function via the terminals (digital input) and/or via the fieldbus.

[0] *	Digital input	Activates Reverse command via a digital input.
[1]	Bus	Activates Reverse command via the serial communication port or fieldbus option.
[2]	Logic AND	Activates Reverse command via the fieldbus/serial communication port, AND additionally via one of the digital inputs.
[3]	Logic OR	Activates Reverse command via the fieldbus/serial communication port OR via one of the digital inputs.

**NB!**

This parameter is active only when par. 8-01 *Control Site* is set to [0] *Digital and control word*.

6**8-55 Set-up Select****Option:****Function:**

Select control of the frequency converter set-up selection via the terminals (digital input) and/or via the fieldbus.

[0]	Digital input	Activates the set-up selection via a digital input.
[1]	Bus	Activates the set-up selection via the serial communication port or fieldbus option.
[2]	Logic AND	Activates the set-up selection via the fieldbus/serial communication port, AND additionally via one of the digital inputs.
[3] *	Logic OR	Activate the set-up selection via the fieldbus/serial communication port OR via one of the digital inputs.

**NB!**

This parameter is active only when par. 8-01 *Control Site* is set to [0] *Digital and control word*.

8-56 Preset Reference Select**Option:****Function:**

Select control of the frequency converter Preset Reference selection via the terminals (digital input) and/or via the fieldbus.

[0]	Digital input	Activates Preset Reference selection via a digital input.
[1]	Bus	Activates Preset Reference selection via the serial communication port or fieldbus option.
[2]	Logic AND	Activates Preset Reference selection via the fieldbus/serial communication port, AND additionally via one of the digital inputs.
[3] *	Logic OR	Activates the Preset Reference selection via the fieldbus/serial communication port OR via one of the digital inputs.

**NB!**

This parameter is active only when par. 8-01 *Control Site* is set to [0] *Digital and control word*.

8-70 BACnet Device Instance**Range:**

1 N/A* [0 - 4194304 N/A]

Function:

Enter a unique ID number for the BACnet device.

**NB!**This parameter is active only when par. 8-30 *Protocol* is set to [9] *FC Option*.**8-72 MS/TP Max Masters****Range:**

127 N/A* [0 - 127 N/A]

Function:

Define the address of the master which holds the highest address in this network. Decreasing this value optimises polling for the token.

**NB!**This parameter is active only when par. 8-30 *Protocol* is set to [9] *FC Option*.

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8-73 MS/TP Max Info Frames**Range:**

1 N/A* [1 - 65534 N/A]

Function:

Define how many info/data frames the device is allowed to send while holding the token.

**NB!**This parameter is active only when par. 8-30 *Protocol* is set to [9] *FC Option*.**8-74 "I-Am" Service****Option:****Function:**

[0] * Send at power-up

[1] Continuously

Choose whether the device should send the "I-Am" service message only at power-up or continuously with an interval of approx. 1 min.

**NB!**This parameter is active only when par. 8-30 *Protocol* is set to [9] *FC Option*.**8-75 Initialisation Password****Range:**

0 N/A* [0 - 0 N/A]

Function:

Enter the password needed for execution of Drive Re-initialisation from BACnet.

**NB!**This parameter is active only when par. 8-30 *Protocol* is set to [9] *FC Option*.

7 Troubleshooting

7.1 Alarm, Warning and Extended Status Word

7.1.1 Alarm and Warning Messages

General

There is a clear distinction between alarms and warnings. In the event of an alarm, the frequency converter will enter a fault condition. After the cause for the alarm has been cleared, the master must acknowledge the alarm message in order to start operation of the frequency converter again. A warning, on the other hand, may appear when a warning condition arises, then disappear when conditions return to normal without interfering with the process.

Alarm Word and Warning Word are shown on the display in Hex format. If there is more than one warning or alarm, a sum of all warnings or alarms will be shown. Warning Word and Alarm Word are displayed in par. 16-90 to 16-95. For more information on the individual alarms and warnings, please refer to: *VLT HVAC Drive Design Guide*.

Warnings

All warnings within the frequency converter are represented by a single bit within a Warning Word. A Warning Word is always an action parameter. Bit status FALSE [0] means no warning, while bit status TRUE [1] means warning. Each bit status has a corresponding text string message. In addition to the Warning Word message the master will also be notified via a change to bit 7 in the status word.

Alarms

Following an alarm message the frequency converter will enter a fault condition. Only after the fault has been rectified and the master has acknowledged the alarm message by setting bit 3 in the Control Word, can the FC resume operation. All alarms within the FC are represented by a single bit within an Alarm Word. An Alarm Word is always an action parameter. Bit status FALSE [0] means no alarm, while bit status TRUE [1] means alarm.

7.1.2 Alarm Words

Alarm word, par. 16-90 *Alarm Word*

Bit (Hex)	Alarm Word (par. 16-90 <i>Alarm Word</i>)
00000001	Brake check
00000002	Power card over temperature
00000004	Earth fault
00000008	Ctrl. card over temperature
00000010	Control word timeout
00000020	Over current
00000040	Torque limit
00000080	Motor thermistor over temp.
00000100	Motor ETR over temperature
00000200	Inverter overloaded
00000400	DC link under voltage
00000800	DC link over voltage
00001000	Short circuit
00002000	Inrush fault
00004000	Mains phase loss
00008000	AMA not OK
00010000	Live zero error
00020000	Internal fault
00040000	Brake overload
00080000	Motor phase U is missing
00100000	Motor phase V is missing
00200000	Motor phase W is missing
00400000	Fieldbus fault
00800000	24V supply fault
01000000	Mains failure
02000000	1.8V supply fault
04000000	Brake resistor short circuit
08000000	Brake chopper fault
10000000	Option change
20000000	Drive initialised
40000000	Safe Stop
80000000	Not used

Alarm word 2, par. 16-91 *Alarm Word 2*

Bit (Hex)	Alarm Word 2 (par. 16-91 <i>Alarm Word 2</i>)
00000001	Service Trip, read / Write
00000002	Reserved
00000004	Service Trip, Typecode / Sparepart
00000008	Reserved
00000010	Reserved
00000020	No Flow
00000040	Dry Pump
00000080	End of Curve
00000100	Broken Belt
00000200	Not used
00000400	Not used
00000800	Reserved
00001000	Reserved
00002000	Reserved
00004000	Reserved
00008000	Reserved
00010000	Reserved
00020000	Not used
00040000	Fans error
00080000	ECB error
00100000	Reserved
00200000	Reserved
00400000	Reserved
00800000	Reserved
01000000	Reserved
02000000	Reserved
04000000	Reserved
08000000	Reserved
10000000	Reserved
20000000	Reserved
40000000	Reserved
80000000	Reserved

7.1.3 Warning Words

Warning word , par. 16-92 *Warning Word*

Bit (Hex)	Warning Word (par. 16-92 Warning Word)
00000001	Brake check
00000002	Power card over temperature
00000004	Earth fault
00000008	Ctrl. card over temperature
00000010	Control word timeout
00000020	Over current
00000040	Torque limit
00000080	Motor thermistor over temp.
00000100	Motor ETR over temperature
00000200	Inverter overloaded
00000400	DC link under voltage
00000800	DC link over voltage
00001000	DC link voltage low
00002000	DC link voltage high
00004000	Mains phase loss
00008000	No motor
00010000	Live zero error
00020000	10V low
00040000	Brake resistor power limit
00080000	Brake resistor short circuit
00100000	Brake chopper fault
00200000	Speed limit
00400000	Fieldbus comm. fault
00800000	24V supply fault
01000000	Mains failure
02000000	Current limit
04000000	Low temperature
08000000	Voltage limit
10000000	Encoder loss
20000000	Output frequency limit
40000000	Not used
80000000	Not used

Warning word 2, par. 16-93 *Warning Word 2*

Bit (Hex)	Warning Word 2 (par. 16-93 Warning Word 2)
00000001	Start Delayed
00000002	Stop Delayed
00000004	Clock Failure
00000008	Reserved
00000010	Reserved
00000020	No Flow
00000040	Dry Pump
00000080	End of Curve
00000100	Broken Belt
00000200	Not used
00000400	Reserved
00000800	Reserved
00001000	Reserved
00002000	Reserved
00004000	Reserved
00008000	Reserved
00010000	Reserved
00020000	Not used
00040000	Fans warning
00080000	ECB warning
00100000	Reserved
00200000	Reserved
00400000	Reserved
00800000	Reserved
01000000	Reserved
02000000	Reserved
04000000	Reserved
08000000	Reserved
10000000	Reserved
20000000	Reserved
40000000	Reserved
80000000	Reserved

7.2 LED Status

Check the LEDs. The two bi-colour LEDs on the BACnet card indicate the status of BACnet communication.

Phases	Bi-colour LED	Status
Power On	Red	The BACnet card is defect. Contact Danfoss Drives
	Green	Self test/configuration takes place
Running	Green	Module OK
	Red	Recoverable fault, BACnet error
Communicating	Red	Device communicating

Table 7.1: LED 1: Net Status

Bi-colour LED	Status
No light	Unrecoverable fault, Drive is not responding on internal bus
Green	Self test/configuration takes place
Green	Module OK
Red	Recoverable fault <ul style="list-style-type: none">- Configuration not OK. Check parameter 8-3* and 8-7*- Drive tripped

Table 7.2: LED 2: Module Status

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"

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VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1708	Buy on EAN

VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1441	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4391	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6628	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0542	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0540	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0014	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0015	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131G5560	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1017	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1016	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1015	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5718	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6084	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F0587	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3446	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3445	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B5738	Buy on EAN

VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4532	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4531	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4530	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4536	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1005	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H4342	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3620	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6748	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5840	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6718	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5844	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5848	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5849	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6714	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3713	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7479	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H3146	Buy on EAN

VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H3743	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H2618	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G2132	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B4328	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0648	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131N1912	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B8996	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7921	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7920	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B2403	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B2402	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2407	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2409	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0766	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G4779	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1577	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6252	Buy on EAN

VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0453	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0454	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6092	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0455	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A1/B (cable len) (C1), Brake chopper Further options according to typecode	131B2717	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A1/B (cable len)(C1), No brake chopper Further options according to typecode	131B2711	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A1/B (cable len) (C1), No brake chopper Further options according to typecode	131B2712	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0457	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1845	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F8921	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0717	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0711	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2578	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1374	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1375	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1372	Buy on EAN

VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1373	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1370	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1371	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2577	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2372	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131G3177	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1396	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1397	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0623	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0628	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1716	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0857	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1953	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131F9314	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F9315	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B4386	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F9313	Buy on EAN

VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0537	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0024	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0027	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0026	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0021	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0020	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1003	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0029	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0028	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0539	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0538	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1440	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4529	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6414	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0847	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F8331	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3383	Buy on EAN

VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F8332	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1296	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F0063	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2408	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	134N3830	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6358	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B7736	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G2103	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G7641	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3162	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2416	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2414	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2147	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0799	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0798	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H5353	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1837	Buy on EAN

VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G0267	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2967	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0579	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1192	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131X4426	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2568	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0630	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B2363	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0330	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	134U5647	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5267	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0532	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1927	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0032	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0030	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0031	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0036	Buy on EAN

VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0526	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0527	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0520	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0522	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B1035	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3672	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1031	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0529	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3958	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2985	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4287	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0458	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0459	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0452	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131G6471	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0856	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0850	Buy on EAN

VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131G2022	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0741	Buy on EAN
VLT® HVAC Drive FC 102 37 KW / 50 HP, 380 - 480 VAC, No brake chopper, IP20 / Chassis, RFI Class A1/B (C1), LonWorks MCA 108, No B Option, Not coated PCB, No Mains Option FC-102P37KT4E20H1XGXXXXSXXXXAGBXCXDDX	131H4781	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6603	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0530	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5566	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3177	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B2338	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6110	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7419	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7418	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0586	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0583	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0734	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1159	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1152	Buy on EAN

VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1153	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1150	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1151	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1154	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1155	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0107	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1483	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2355	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2354	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2353	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2352	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2821	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2826	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1956	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1399	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5237	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2394	Buy on EAN

VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H0805	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0749	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5258	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0199	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0198	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0091	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0197	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0196	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0193	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0192	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1930	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4602	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0515	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0517	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1027	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0282	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Brake chopper + Safe stop Further options according to typecode	131B5744	Buy on EAN

VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0991	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B5742	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0993	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B5740	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4292	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1184	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0469	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0468	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B4784	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0465	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0466	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0463	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0462	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0868	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6479	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0860	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G9159	Buy on EAN

VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4349	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4346	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B8506	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131L3131	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B8644	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7937	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7938	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7939	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6101	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5422	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F5994	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1419	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0089	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2412	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2414	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G6749	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 200 - 240 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131N4118	Buy on EAN

VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3159	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2581	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2584	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2585	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1124	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1123	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2617	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2349	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1835	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1834	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5846	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1838	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0088	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1145	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP66 / NEMA 4X, RFI Class A2 (C3), No brake chopper Further options according to typecode	131L7905	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0889	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G0043	Buy on EAN

VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F9046	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H3516	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1239	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1909	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0508	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0509	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0507	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0504	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0502	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1052	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1051	Buy on EAN
VLT® AutomationDrive FC 300 0.25 KW / 0.33 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0297	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5756	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP55 / Type12 Backplate, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B7083	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7614	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4759	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4756	Buy on EAN

VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0472	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0473	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0470	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0471	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0475	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6441	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4576	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4574	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3714	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4790	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0874	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4578	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B2697	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0981	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 200 - 240 VAC, IP66 / NEMA 4X, RFI Class A2 (C3), No brake chopper Further options according to typecode	131L4281	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B5691	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0402	Buy on EAN

VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H3542	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0898	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3192	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H3145	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3198	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7941	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7940	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0886	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0885	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 200 - 240 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6056	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131G3552	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0965	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0967	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3696	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B8228	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2624	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2627	Buy on EAN

VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2334	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2628	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F2266	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6832	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B5239	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5235	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2939	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G9558	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131G0033	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H2939	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1827	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1824	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3465	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0087	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0086	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0085	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0084	Buy on EAN

VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0883	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0884	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3697	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3691	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131F8732	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B3320	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0319	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0318	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G1566	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0313	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B4369	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0317	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0316	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3212	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5906	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2451	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B5723	Buy on EAN

VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B8415	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1692	Buy on EAN
VLT® AutomationDrive FC 300 0.25 KW / 0.33 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	134G5473	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131N5196	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B8780	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0518	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F6608	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131G1966	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F6605	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1107	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2326	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0512	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B2815	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0514	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0516	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5224	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5223	Buy on EAN

VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5597	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1674	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1074	Buy on EAN
VLT® HVAC Drive FC 102 7.5 KW / 10 HP, 380 - 480 VAC, No brake chopper, IP66 / NEMA 4X, RFI Class A2 (C3), No A Option, No B Option, Not coated PCB, No Mains Option FC-102P7K5T4E66H2XGXXXXSXXXXAXBXCXXXXDX	131B7361	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6807	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6806	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0098	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0099	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5570	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0092	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0093	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0094	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0095	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0096	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0097	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131F2982	Buy on EAN

VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0996	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0992	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F4432	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0890	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0892	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4791	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1241	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0300	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0302	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0304	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5824	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 200 - 240 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5828	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F7148	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3206	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5912	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6485	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6484	Buy on EAN

VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F5345	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0525	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F8920	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0719	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0716	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0715	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0712	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F5567	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1377	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0464	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0467	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6032	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2448	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0521	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0460	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1681	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F6611	Buy on EAN

VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1443	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B2868	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0647	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0649	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F4729	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0906	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2263	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0907	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0905	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1592	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H1593	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1594	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H1595	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1597	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H1598	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1599	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4760	Buy on EAN

VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1255	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B4788	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B4789	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B4786	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7320	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5780	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP55 / Type12 Backplate, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5785	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G6518	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0938	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0937	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0934	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4599	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0979	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F7150	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H2522	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3230	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3233	Buy on EAN

VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1258	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0728	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 200 - 240 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5830	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1301	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A1/B (cable len) (C1), Safe Stop Further options according to typecode	131B3306	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2428	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F6599	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F6598	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 200 - 240 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B6004	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B6007	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2452	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F2450	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F6620	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1442	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F3898	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0654	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0655	Buy on EAN

VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0652	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0653	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1019	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1018	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1017	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5206	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5207	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2271	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1091	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131G4294	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1659	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1098	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1303	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1302	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0786	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0787	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1308	Buy on EAN

VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0788	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1898	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F1331	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0025	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0534	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0533	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G6746	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1100	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0476	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0323	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0320	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0321	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0324	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6798	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0920	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0922	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0924	Buy on EAN

VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0926	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2325	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131G7905	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1008	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	134G7582	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5979	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0952	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7183	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7182	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7186	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B7158	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0955	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2811	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2665	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2667	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2464	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B7495	Buy on EAN

VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2689	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2688	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2687	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2685	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H5200	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1268	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1269	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0234	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0588	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1265	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1267	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1262	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1600	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H1601	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1602	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G0297	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H5359	Buy on EAN

VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1004	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0650	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1310	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1313	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1647	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1316	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1319	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1648	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G4849	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0651	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B1197	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1869	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131G2202	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0684	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0686	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0683	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1429	Buy on EAN

VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B4321	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0478	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0848	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F1356	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0918	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3254	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0724	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7179	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0725	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H4559	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0485	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1439	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3677	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3673	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3106	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0479	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7333	Buy on EAN

VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F6593	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2707	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7188	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B1409	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0477	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2641	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7552	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B7824	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2243	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7180	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B8760	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1418	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F7184	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B4920	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7343	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0090	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131X7902	Buy on EAN

VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5571	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0298	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1788	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1079	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A1/B (cable len)(C1), Safe Stop Further options according to typecode	131B5081	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A1/B (cable len) (C1), Safe Stop Further options according to typecode	131B5082	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5314	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5315	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5316	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5317	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5312	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0233	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B1324	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H0090	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0121	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0697	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7310	Buy on EAN

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VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0721	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0902	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0901	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H0074	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1247	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4581	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3663	Buy on EAN
VLT® AutomationDrive FC 300 0.25 KW / 0.33 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0552	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B9198	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H4488	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H3493	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H3495	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H3494	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2653	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H3498	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F8410	Buy on EAN

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VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1401	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0681	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F1020	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F8900	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H1629	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0591	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0590	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0593	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0592	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0201	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0200	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B8027	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0972	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H2823	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H2825	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5324	Buy on EAN

VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0755	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B5437	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0119	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0759	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5902	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B4334	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G0259	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0578	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G5556	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H8987	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0577	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B6562	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3275	Buy on EAN
VLT® AutomationDrive FC 300 0.55 KW / 0.75 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3274	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3278	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H4575	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H4577	Buy on EAN

VLT® AutomationDrive FC 300 11 KW / 15 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H4576	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H4578	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0800	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0805	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0804	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3614	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G6806	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3618	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3125	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1905	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H0230	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6749	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H5355	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B7616	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H2822	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F7146	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2625	Buy on EAN

VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2052	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6359	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G2492	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B8675	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5189	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3141	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H1398	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2982	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0103	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1298	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1297	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0587	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0580	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0581	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0589	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0743	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0745	Buy on EAN

VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0746	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0747	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0748	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1345	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1612	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1755	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0101	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2520	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4590	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0102	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5423	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0100	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5421	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5427	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1984	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B5608	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B3862	Buy on EAN

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VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H1479	Buy on EAN
VLT® AutomationDrive FC 300 45 KW / 60 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6480	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0966	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0968	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0969	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2652	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B5601	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3281	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3282	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131U6550	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131U6552	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131F6810	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B7113	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6799	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131U6551	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G0251	Buy on EAN

VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3133	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3131	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3139	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B3439	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131G0031	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H1059	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131G0258	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B3734	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0474	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6648	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131G5793	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5254	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1421	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1263	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B2424	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0877	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H5161	Buy on EAN

VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1314	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H5168	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0718	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H5363	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H5360	Buy on EAN
VLT® AutomationDrive FC 300 37 KW / 50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131H5365	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6230	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5313	Buy on EAN
VLT® AutomationDrive FC 300 55 KW / 75 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131G1539	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4805	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4804	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4803	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B2084	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B2083	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B2082	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1282	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1283	Buy on EAN

VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1281	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1286	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1287	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1284	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B1285	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0776	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0770	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B2886	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F8899	Buy on EAN
VLT® AutomationDrive FC 300 3.7 KW / 5.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B1194	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0487	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0486	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0484	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0483	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0482	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0481	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0480	Buy on EAN

VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3094	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131N3976	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3276	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B4583	Buy on EAN
VLT® AutomationDrive FC 300 30 KW / 40 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131H1604	Buy on EAN
VLT® AutomationDrive FC 300 18.5 KW / 25 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F0078	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0003	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0002	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0001	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0007	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0006	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0005	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0004	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0555	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0556	Buy on EAN
VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0553	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B5466	Buy on EAN

VLT® AutomationDrive FC 300 0.37 KW / 0.50 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B4656	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B4657	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0953	Buy on EAN
VLT® AutomationDrive FC 300 1.5 KW / 2.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), Brake chopper Further options according to typecode	131B0954	Buy on EAN
VLT® AutomationDrive FC 300 4.0 KW / 5.5 HP, 380 - 500 VAC, IP66 / NEMA 4X, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F6251	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B6433	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), Brake chopper Further options according to typecode	131B0825	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B0827	Buy on EAN
VLT® AutomationDrive FC 300 22 KW / 30 HP, 380 - 500 VAC, IP21 / Type 1, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1865	Buy on EAN
VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131B0917	Buy on EAN
VLT® AutomationDrive FC 300 5.5 KW / 7.5 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B3149	Buy on EAN
VLT® AutomationDrive FC 300 7.5 KW / 10 HP, 200 - 240 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H2230	Buy on EAN
VLT® AutomationDrive FC 300 75 KW / 100 HP, 380 - 500 VAC, IP55 / Type 12, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F1359	Buy on EAN
VLT® AutomationDrive FC 300 15 KW / 20 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131F5495	Buy on EAN
VLT® AutomationDrive FC 300 1.1 KW / 1.5 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131B1437	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131H2352	Buy on EAN
VLT® AutomationDrive FC 300 2.2 KW / 3.0 HP, 200 - 240 VAC, IP66 / NEMA 4X, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131N3989	Buy on EAN

VLT® AutomationDrive FC 300 0.75 KW / 1.0 HP, 380 - 480 VAC, IP20 / Chassis A1 Frame, RFI Class A2 (C3), Safe Stop Further options according to typecode	131B5520	Buy on EAN
VLT® AutomationDrive FC 300 11 KW / 15 HP, 380 - 480 VAC, IP20 / Chassis, RFI Class A2 (C3), No brake chopper Further options according to typecode	131H0089	Buy on EAN
VLT® AutomationDrive FC 300 3.0 KW / 4.0 HP, 380 - 500 VAC, IP20 / Chassis, RFI Class A1/B (C1), No brake chopper Further options according to typecode	131F9978	Buy on EAN