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HOME

TECHNICAL DOCUMENTATION ENGLISH



PRODUCT DETAILS 136F0136

7DP-016852-000021225

VACON® NX_Frequency Converter

The VACON® NX family of air-cooled and liquid-cooled drives is designed for a broad range of demanding industrial applications.

It comprises wall-mounted, enclosed and system drives in the power range 0.55 kW-5.3 MW.

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

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

 $\label{loss} \mbox{Configurable I/O and field buses cater for any connectivity need.}$

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

✓ RETURN TO: CONFIGURATOR HOME

 General Information
 Configuration Details
 DrivePro®
 Documents
 Accessories

 Code No.
 136F0136

 Product
 VACON® NX_Frequency Converter

 Typecode
 NXP01685-A2H0SSV-A1A3000000+DPAP

 7DP-016852-116TBF

NXP01685-A2H0SSV-A1A3000000+DPAP

Vacon NXP Frequency Converter

380 – 500 Vac (465-800 Vdc), 168 Amp,IP21/NEMA1

Alpha-numeric display

IEC61800-3 No Brake

A Slot: A1,6DI,DO,2AI,1AO,+10Vr,+24V B Slot: A3,1RO(NO/NC),1RO(NC), therm

C Slot: No board D Slot: No board E Slot: No board Manual: English

Frame 08

Other options according to Model code

EAN 5710108465063