

Product Detail | NXP00225-A2H1SSV-A1A2000000+QGLM+FL23+DPAP+DLDE



137H4979

NXP00225-A2H1SSV-A1A2000000+QGLM+FL23+DPAP+DLDE

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Customer Service Center

NXP00225-A2H1SSV-A1A2000000+QGLM +FL23 +DPAP+DLDE

Vacon NXP Frequency Converter

380 – 500 Vac (465-800 Vdc), 22 Amp, IP21/NEMA1

Alpha-numeric display

IEC61800-3

Integrated Brake chopper

A Slot: 6DI,DO,2AI,1AO,+10Vr,+24V

B Slot: 2RO(NO/NC)

C Slot: No board

D Slot: No board

E Slot: No board

Manual: German

Frame 05

Other options according to Model code

Model code: NXP00225-A2H1SSV-A1A2000000+QGLM+FL23+DPAP+DLDE

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

Liquid-cooled variants are well-suited to applications where air quality is critical, space is limited, and highly efficient heat transfer is required. VACON® NX drives deliver maximum motor control performance and dynamics for both single-shaft machines and drive systems. Configurable I/O and fieldbuses cater for any connectivity need. You can customize drive functions to obtain cost savings and deeper machine integration.

PRODUCT DETAILS

View Efficiency Data

Gross weight		9.1 Kilogram
Net weight		8.1 Kilogram
EAN		5715253417776
Product View (Switch)	GLBL	Global (Standard)
Product Group	NXP	NXP Frequency Converter
Customized Drive	+BM26	Vacon Dark Grey NXP
Mechanical Modification	S	Standard air cooled drive
Mains voltage	5-	380 – 500 Vac (465-800 Vdc)
Current	0022	22 Amp
Control Keypad	A	Alpha-numeric display
Enclosure	2	IP21/NEMA1
EMC emission levels	H	IEC61800-3
Brake Chopper	1	Integrated Brake chopper
Electrical Modification	S	6-pulse with choke



PRODUCT DETAILS

Warranty	+WT01	Warranty 12/18 months
Gland Plate Option	+QGLC	Inch conduit plate
Option Slot A	A1	6DI,DO,2AI,1AO,+10Vr,+24V
Option Slot B	A2	2RO(NO/NC)
Option Slot C	00	No board
Option Slot D	00	No board
Option Slot E	00	No board
Firmware language package	+FL22	UK,FR,IT,ES,PT;WestEur
Documentation Level	+DQCK	Quick guide user manual
Documentation Lang. Preference	+DLUK	English
System Firmware	+FNP02	System software NXP
Software license	NONE	no software license
Application	+A000	No Special Application
Parameter Set	NONE	none
Motor Parameter Default	+LS50	Default Motor frequency 50HZ
Labeling options	+LPC1	no additional labels
Special BoM structure	+SPC0	Standard BoM Configuration
CE Approval	+GACE	CE Approval
UL Approval	+GAUL	UL approval
RCM Approval	+GACT	RCM Approval N16307
Marine approval	NONE	no marine approval
KC Approval	+GAKC	Korean Approval
Ukrainian Approval	+GAUA	Ukrainian Approval
EAC Approval	+GAEA	EAC Approval
Region	-R00	International (-R00)
Frame Size	FR05	Frame 05
Power rating	11K	11 kW/15 HP
Sub family identification	NONE	Normal customer ordered
Customer specific power variat	NONE	Normal power rating
Typecode Part 1		7DP-002252
Typecode Part 2		-000027730
Salestext	FR0500225-2H	FR0500225-2H
Modelcode01		NXP00225-A2H1SSS-
Modelcode02		A1A2000000
Calculated Net Weight [kg]		8.1
Calculated Gross Weight [kg]		9.1
Motor Power Low Overload [kW]	11	11
Motor Power High Overload [kW]	7.5	7.5
Dimensions WxHxD [mm]	144X391X214	144X391X214
Continuous Current (NO) [A]	22	22
Continuous Current (HO) [A]	16	16
Product Catalog	NO_VIEW	NO VIEW
Prefix VXSXLM	7	7
Platform VXSXLM	D	D
Stockcode part 1		7DP-002252-116S6U
Stock Code	7DP-002252	7DP-002252
check if complete	OK	OK
Salescode part 2		A1A2000000
Product View (Default)		Global (Standard)
Calculated Net Weight		8.1
Calculated Package Weight		1

PRODUCT DETAILS

Help Counter		1
Vendor	ERR01	Cannot Determine Vendor
Recommended Factory	ERR01	Cannot Determine Vendor
ECCN EU	Y901	Y901
ECCN US	3A999.a	3A999.a
Recommended Plant	ERR01	ERR01
Sold-to party	0123456789	0123456789

توضیحات :
اینونتر به همراه برنامه استاندارد عرضه می گردد.