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**PRODUCT DETAILS – 131B0037****VLT® AUTOMATIONDRIVE FC 300**

The VLT® AutomationDrive represents a single drive concept that controls the entire range of operations from ordinary to servo like applications on any machine or production line.

CONFIGURATION DETAILS

CHARACTERISTIC	VALUE
PRODUCT GROUP	(FC-) VLT® AutomationDrive FC-
SERIES	302
POWER RATING	(P1K5) 1.5 KW / 2.0 HP
PHASE	(T) Three phase
MAINS VOLTAGE	(5) 380 - 500 VAC
ENCLOSURE	(E20) IP20 / Chassis
RFI FILTER	(H1) RFI Class A1/B (C1)
BRAKE - SAFE STOP	(X) No brake chopper
LCP	(G) Graphical Loc. Cont. Panel
COATING PCB	(X) Not coated PCB
MAINS OPTION	(X) No Mains Option
ADAPTATION A	(X) Standard Cable Entries
ADAPTATION B	(X) No adaptation
SOFTWARE RELEASE	(SXXX) Latest release std. SW.
SOFTWARE LANGUAGE PACK	(X) Standard Language Pack
A OPTION	(AX) No A Option
B OPTION	(BX) No B Option
C0 OPTION MCO	(CX) No C0 option
C1 OPTION	(X) No C1 option
C OPTION SOFTWARE	(XX) No software option
D OPTION	(DX) No D option
FRAME SIZE	A2
TYPECODE PART 1	FC-302P1K5T5E20H1XGX

EXTRAS

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TYPECODE PART 2	XXXSXXXAXBXXXXDX
PRODUCT CATALOG	Global (Standard)
POWER 160% (HO) [KW]	1.5
HEIGHT [MM]	268,0
WIDTH W/ NO C OPTIONS [MM]	90,0
DEPTH [MM]	205,0
DEPTH WITH OPTION A/B [MM]	220,0
KVA	2.84
POWER LOSS HO [W]	62
POWER LOSS HO [W]	62
CONTINUOUS CURRENT (HO) [A]	4.1
INTERMITTENT CURRENT (HO) [A]	6.56
CONTINUOUS CURRENT (HO) [A]	3.4
INTERMITTENT CURRENT (HO) [A]	5.44
MATERIAL GROSS WEIGHT	5.012
MATERIAL NET WEIGHT	4.900
VENDOR	Factory DK