

# Danfoss Vlt 2800 Manual Espa Ol



ALLEN BRADLEY KLEMENS FİYAT LİSTESİ TEMMUZ 2016

VİDA BAĞLANTILI RAY KLEMENSLER					
KESİT (mm <sup>2</sup> ) YÜKSEKLİK / YÜKSEKSİZ	RENK ***	GERİLİM (V) / AKIM (A)	AMBALAJ ADETİ	REFERANS	FİYAT (TL)
<b>TEK GİRİŞ – ÇIKIŞI KLEMENSLER</b>					
2,5 / 4	Grı	800 / 24	100	1492-13	2,00 TL
2,5 / 4	Mavi	800 / 24	100	1492-13-B	2,00 TL
4 / 6	Grı	800 / 32	100	1492-14	2,25 TL
4 / 6	Mavi	800 / 32	100	1492-14-B	2,25 TL
6 / 10	Grı	800 / 41	100	1492-16	3,80 TL
6 / 10	Mavi	800 / 41	100	1492-16-B	3,80 TL
10 / 16	Grı	1000 / 57	50	1492-110	4,70 TL
10 / 16	Mavi	1000 / 57	50	1492-110-B	4,70 TL
16 / 25	Grı	1000 / 76	50	1492-116	5,70 TL
16 / 25	Mavi	1000 / 76	50	1492-116-B	5,70 TL
35 / 50	Grı	1000 / 125	40	1492-135	12,50 TL
35 / 50	Mavi	1000 / 125	40	1492-135-B	12,50 TL
50 / 70	Grı	1000 / 150	10	1492-150	35,00 TL
50 / 70	Mavi	1000 / 150	10	1492-150-B	35,00 TL
70 / 95	Grı	1000 / 192	10	1492-170	55,00 TL
70 / 95	Mavi	1000 / 192	10	1492-170-B	55,00 TL
120 / 150	Grı	1000 / 269	5	1492-1120	60,00 TL
120 / 150	Mavi	1000 / 269	5	1492-1120-B	60,00 TL



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**Size:** 4900 KB  
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## Book Descriptions:

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IINV. <http://www.hitasyymm.com.tr/userfiles/casio-bg1500a-manual.xml>

- **1.0.**

Mains voltage VLT 2800 is available for two mains voltage ranges 200/240 V and 380/480 V. Select whether the frequency converter is connected to a mains voltage of 1 x 220/240 V singlephase AC voltage 3 x 200/240 V threephase AC voltage 3 x 380. All displays are in the form of a sixdigit LED display capable of showing one item of operating data continuously during normal operation. As a supplement to the display, there are three indicator lamps for voltage ON, warning WARNING and alarm ALARM. Most of the frequency converters parameter Setups can be changed immediately via the integral control panel. An LCP 2 control panel to be connected via a plug to the front of the frequency converter is available as an option. The LCP 2 control panel. NB! To have long motor cables and still comply with EN550111A, motor coil and EMC filter for long motor cables are needed. NB! To comply with EN550111A the EMC filter for long motor cables can only be fitted to a VLT 2800 with integral 1A filter R1 option. See also the section EMC Emission. An RFI Radio Frequency Interference filter will reduce the electromagnetic noise in the mains supply. Without an RFI filter there is a risk that a frequency converter will disrupt other electrical components that are connected to the mains and might thus cause operating disruption. When a motor is controlled by a frequency converter, at times you will be able to hear the acoustic noise from the motor. The noise, which is caused. R1 With RFI filter that complies with EN 550111A. NB! For VLT 2803/2815 with an R1 filter it is only possible to connect. Prices are indicative only and may vary by country, with changes to the cost of raw materials and exchange rates. Danfoss Vfd Vlt 2800 Operating Manual dropbox upload. Dafoss Frequency Converter, Lesson 05, VLT 2800, installation and connection. Danfoss Vlt 6000 Hvac Manual Massflo 3000 Manual Danfoss Vfd Vlt 2800 Operating Manual. [http://www.geotransservis.ru/imgeditor/casio\\_blood\\_pressure\\_watch\\_manual.xml](http://www.geotransservis.ru/imgeditor/casio_blood_pressure_watch_manual.xml)

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28.A9.22 VLT is a registered Danfoss trademark 3 It can be extremely dangerous to touch the electrical parts even when the AC line Also ensure that other voltage inputs are disconnected from load sharing through the. DC bus. Wait at least 4 minutes after the input power has been removed before servicing the MG.28.A9.22 VLT is a registered Danfoss trademark 4 If this function is required, Check that the line supply has If personal safety The electronic thermal relay ETR in UL listed. VLTs provides Class 20 motor overload protection It can be extremely dangerous to touch the electrical parts even when the AC line Also ensure that other voltage inputs are disconnected from load sharing through the. Wait at least 4 minutes after the input power has been removed before

servicing the MG.28.A9.22 VLT is a registered Danfoss trademark 5. Introduction to VLT All dimensions are in mm. VLT 28032815 200240 Volt. VLT 28052815 380480 Volt. The drawing below gives the mechanical dimensions of. VLT 2822 3 HP 200240 Volts and VLT 28222840 3 All dimensions are in inches. VLT 2822 200240 Volt. VLT 28222840 380480 Volt. VLT 2840 5 HP 200240 Volt and VLT 28552875 7 VLT 2840 200240 Volt. VLT 28552875 380480 Volt The drawing below gives the dimensions for NEMA Dimension 'a' depends on the unit type. MG.28.A9.22 VLT is a registered Danfoss trademark 7 Type Code number A B C Installation The maximum temperature and 24 hour average The requirements that apply to enclosures In the USA and some other countries, a NEMA 1 All units require a minimum of 4 in of air from other All VLT 2800 units can be installed side by side MG.28.A9.22 VLT is a registered Danfoss trademark 10 Touching electrical parts may be fatal even after the Wait at least 4 minutes for current to dissipate. Comply with the following at installation Follow all local safety regulations.

<http://windcampus.com/wp-content/plugins/formcraft/file-upload/server/content/files/1628b4f2b4bfb3---Canon-powershot-s80-basic-manual.pdf>

Connect all grounds to ensure the lowest possible If multiple drives are installed To achieve low impedance, connect the drive to the A high voltage test can be performed by shortcircuiting MG.28.A9.22 VLT is a registered Danfoss trademark 11. Installation EMC correct electrical installation. The illustration below shows EMC correct electrical MG.28.A9.22 VLT is a registered Danfoss trademark 12 The drawing below shows the correct way to perform Control cables and cables for serial Do not use twisted shield ends that are This problem can Minimum cable This problem is resolved MG.28.A9.22 VLT is a registered Danfoss trademark 13. Installation MG.28.A9.22 VLT is a registered Danfoss trademark 14 See also the section Brake Connection. Installation MG.28.A9.22 VLT is a registered Danfoss trademark 16 VLT 28032815, 200240 V, and VLT 28052815, For all unit types, external fuses must be fitted in the. AC line supply to the drive. Bussmann KTNR 200240 Volts or Ferraz Shawmut Bussmann KTSR 380480 Volts. See Technical data It is the responsibility of the installer or All drives that are equipped with an RFI For single phase 220240 Volts input, attach the No. NL2 L1 L1 L3 AC line voltage 1 x 220240 V No. NL2 L1 L1 L3 AC line voltage 3 x 220240 V No. 91 92 93 AC line voltage 3 x 380480 V See Technical data for correct dimensioning See Technical data in this manual for correct Connect the motor to terminals 96, 97, 98. Connect ground to terminal 99. N0. 96 97 98 Motor voltage 0100%. U V W of AC line voltage. N0. 99 Ground connection. See Technical data for correct dimensioning Ensure that the motor is wired for the line voltage To change the direction of motor rotation, switch any The electronic thermal relay in UL approved variable MG.28.A9.22 VLT is a registered Danfoss trademark 17.

Installation The adjustable frequency drive is able to control The combined If the motors are to Problems may arise at startup and when operating This is because the small motors' relatively high In systems with motors connected in Protection must be provided individually for each motor. See Technical data for correct sizing of motor cable Always comply with national If the EMC specifications regarding emission are RFI filter in question. It is important to keep the The shield connections are to Mounting with No. 81 82 Brake resistor. Connect the brake resistor wiring to drive terminals 81 Connect the shield to Dimension the cross section Since the leakage currents to ground may be higher To improve protection. MG.28.A9.22 VLT is a registered Danfoss trademark 18 Load sharing provides the facility to connect several This requires that the installation is extended using For load sharing, parameter 400 Brake function. Use 0.25 in 6.3 mm Faston Plugs for DC Contact Danfoss or see instructions no. MI.50.NX.02 No. 88 89 Load sharing. Note that voltage levels of up to 850 V DC Power and ground terminals must be tightened Power AC line brake 0.50.62803 Power AC line brake 1.21.52880 The brake is Mechanical brake control in parameter 323 or 341 for When the output frequency exceeds the brake cut If the variable frequency drive is placed



at alarmAll control terminals are located underneath theMG.28.A9.22 VLT is a registered Danfoss trademark 19. InstallationMG.28.A9.22 VLT is a registered Danfoss trademark20No. FunctionNormally this terminal is not to be used.DeviceNet manual, MG.90.BX.YY for further details.See parameter 323, Relay output for programmingNo. 01 02 1 2 make normally openMaximum cable diameterThe dip switch is only on the control card with Profibus. DP communication. The switch position shown is thelf the adjustableOn the remaining adjustable frequency drives, switchesMG.28.A9.22 VLT is a registered Danfoss trademark 21. InstallationSub DOrdering number 175N0131.

LCP control units with ordering number 175Z0401MG.28.A9.22 VLT is a registered Danfoss trademark22Pulse start using terminal 18 and pulse stopVoltage reference via a potentiometer. Par. 309 Terminal 53, min. Par. 310 Terminal 53, max. Connection of a 2wire transmitter as feedbackMG.28.A9.22 VLT is a registered Danfoss trademark 23. InstallationPar. 316 Terminal 60, max. MG.28.A9.22 VLT is a registered Danfoss trademark24The control panel is divided into five functional groupsAll displays of data are in the form of a sixdigit LEDMost of theThese keys are also used in Display mode for selectingIn Display mode, theTo manually initialize the adjustable frequency drive toMG.28.A9.22 VLT is a registered Danfoss trademark 25. InstallationIn normal operation, one item of operating data canMenu mode. In Menu mode, most of the adjustable frequencyScroll through the. While scrolling in the. Menu mode proceeds, the parameter number will flash. The display shows that the setting in parameterIf for a given parameter the display shows threeIn order to see. The display shows that in parameter 128 Motor thermal. Quick menuScroll through the quick. The Quick menu parameters are. Parameter 102 106 can be read out fromAutomatic motor tuning. Automatic motor tuning AMT is performed as followsMG.28.A9.22 VLT is a registered Danfoss trademark26MG.28.A9.22 VLT is a registered Danfoss trademark 27. InstallationThe variable frequency drive shows the present. Io. The variable frequency drive shows the present. Uo. Ud. The variable frequency drive shows the intermediate. Po. The variable frequency drive shows the calculatedThis message is shown if an attempt is made to changeHa. The variable frequency drive shows the present HandDuring Auto mode operation, the adjustable frequencyIn Auto mode, useOn the control terminals, the following control signalsSwitching between Auto and Hand mode. To switch between operational modes, press. The display will indicateOperation in Hand mode.

When the adjustable frequency drive is running normallyHand mode along with the drive output frequency. MG.28.A9.22 VLT is a registered Danfoss trademark28Press and hold theThe displays areHand mode operation. Warnings or alarms appear in the LED display as aThe table inAfter a TripThe adjustable frequencyMG.28.A9.22 VLT is a registered Danfoss trademark 29. InstallationThis function ensures the highest possible switchingThe internalThe function ensures thatWhen using the LC filter the minimum switchThe adjustable frequency drive has been designedPreinstallation checksMG.28.A9.22 VLT is a registered Danfoss trademark30NEMA 1 driveSetting up drive for motor start. Ensure that all warnings provided in this manual haveEnter motorPower, in this manual.If incorrect,Operational tests AUTOMG.28.A9.22 VLT is a registered Danfoss trademark 31. InstallationFunction. This parameter is used to choose the languageDescription of choice. There is a choice of the languages shown. TheFunction. There is a choice of two different modes of operationSee also parameter 013 Local. Description of choiceParameter 200. Output frequency range is set at Both directions.RefMIN Ref MAX par. 204205 0,0. Function. In this parameter, the local reference can be setDescription of choice. In order to protect the local reference, parameterMG.28.A9.22 VLT is a registered Danfoss trademark32Function. The active parameter Setup is selected here. AllDescription of choice. Setups which can be selected as required. MultiFunction. You can select which Setup you want to programIt is, for example. Description of choiceSetups that can be programmed freely during operation.Setup, the modifications have an immediateFunction. You can copy from the selected active Setup inSetup

or Setups in this parameter. Description of choice. Copying begins when the required copying function Download size independent parameters. Parameter 007 LCP copy is used if you want to use Description of choice MG.28.A9.

22 VLT is a registered Danfoss trademark 33 In this parameter, the factor is selected by which the The value is shown Description of choice. Set the required scaling factor. Output frequency x scaling. Communication option card warning. Pulse count. In this parameter you can select the data value that Description of choice. No readout can only be selected in parameters Hz in Open loop. In Closed loop the reference unit MG.28.A9.22 VLT is a registered Danfoss trademark 34 FBHIGH and 416 Process units. Terminal 18 corresponds to the bit on the extreme RefMIN to Maximum reference, RefMAX. See Serial communication Design Guide for further information. See Serial communication Design Guide for further information. If there are no communication options 0. Hex is displayed. Pulse count gives the number of pulses that See par. 009 Large display readout. In this parameter, the first of three data values MG.28.A9.22 VLT is a registered Danfoss trademark 35. Programming See parameter 009 Large display readout. See parameter 009 Large display readout. See the functional description given under parameter Description of choice. See parameter 009 Large display readout. See parameter 009 Large display readout. See parameter 009 Large display readout. Value. Local control and openloop without slip Remote operated control and openloop Local control as parameter 100 Function. This is where the required function is selected if. Description of choice When this choice is made, parameter 100 Configuration Shifting from Remote operation to Local operation If the present Shifting from Local operation to Remote operation Shifting from Remote control to Local control in MG.28.A9.22 VLT is a registered Danfoss trademark 36 The local reference will be replaced by the Function Description of choice Function. In this parameter, the jog function on the LCP control. Description of choice Function The key can only. Description of choice. See also parameter Function. In this parameter, the reset function on the control.

Description of choice Function. In this parameter, it is possible to 'lock' the controls Description of choice MG.28.A9.22 VLT is a registered Danfoss trademark 37. Programming Auto restart, use saved reference Forced stop, set ref. to 0. Setting of the required operating mode when the Description of choice After a start command the motor speed is ramped up to Forced stop, set ref. Function. In this parameter you can select whether it should be Description of choice Function. In this parameter you can select the standard Using this function, in parameter 025 Quick Menu Description of choice Quick Menu is active. Function. In this parameter you define which parameters are Up to 20 parameters can be selected for the See Order form. MG.28.A9.22 VLT is a registered Danfoss trademark 38 The Quick Menu is set up as follows Menu. You can scroll between the index numbers. Select Index 1. Speed control, closed loop. Process control, closed loop. This parameter is used to select the configuration Description of choice Compensations are active, but may be disabled in A feedback signal must A feedback signal Variable torque low. Variable torque medium. Variable torque high. Variable torque low with CT start. Variable torque medium with CT start. Variable torque high with CT start.

<https://www.ziveknihy.sk/audiokniha/coolflow-cft-75-manual>