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AC Variable Speed Drive - Variable Frequency Speed Drives

AC Variable Speed Drive IP66 (NEMA 4X) 0.37kW - 22kW / 0.5HP - 30HP 110 - 480V Single And 3 Phase Input User Manual Quick Start Up 1 General Information 2 And Ratings Mechanical Installation 3 Power & Control Wiring 4 Operation 5 Parameters

6 Analog And Digital Input 7 Macro Configurations Modbus RTU 8 Communications
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This Document Is: Zto Give You Mechanical And Electrical Information Related To
The Altivar Process Drive, Zto Show You How To Install And Wire This Drive. Validity
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Disconnect All Power, Including External Control Power That May Be Present. Place A

Do Not Turn On Label On All Power Switches Related To The Drive System. Lock All Power Switches In The Open Position. Wai Mar 1th, 2024

Variable Speed Drives Altivar Easy 310

2 Presentation Variable Speed Drives Altivar™ Easy 310 Presentation The Altivar™ Easy 310 Drive Is A Frequency Inverter For Three-phase 380...460 V Asynchronous Motors Rated From 0.37 KW/0.5 HP To 11 KW/15 HP. The Compact Size Of This Drive, Its Robust Design, Its Ease Of Installation, Based On The May 1th, 2024

Schneider Electric Altivar 312 Variable Speed Drives

Altivar™ 312 Variable Speed Drives For 3-phase Motors From 0.25 Hp (0.18 KW) To 20 Hp (15 KW) Catalog 2011 Courtesy Of Steven Engineering, Inc. - (800) 258-9200 - Sales@steveneng.com - Wwww.stevenengineering.com Jan 1th, 2024

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1 2 3 4 5 6 7 8 9 10 11 Specifications (continued) Altivar® 12 Variable Speed Drives Drive Specifications Output Frequency Range Hz 0.5 To 400 Configurable Switching ... Apr 1th, 2024

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Functions Variable Speed Drives Altivar 312

Standstill Injection Braking Current = $0.7 \times$ Nominal Drive Current, For 0.5 Seconds Constant Torque Operation With Sensorless fl Ux Vector Control Logic Inputs: 2 Directions Of Operation (LI1, LI2), 2-wire Control 4 Preset Speeds (LI3, LI4): LSP (low Speed), 10 Hz, 15 Hz, 20 Hz Analog Inputs: AI1 Speed Reference (0 +10 V) Apr 1th, 2024

Variable Speed Drives Altivar Machine ATV320

B Serial, CANOpen (daisy Chain), ProfibusDP Robust Design Altivar Machine ATV320 Variable Speed Drives Can Operate In Harsh Environment Conditions: B Up To 50 °C/122 °F Without Derating B Up To 60 °C/140 °F With Derating Without The Need For An Additional Fan The Printed Circuit B Jun 1th, 2024

Altivar 320 - Variable Speed Drives - Safety Functions ...

Lock All Power Switches In The Open Position. Wait 15 Minutes To Allow The DC Bus Capacitors To Discharge. Follow The Instructions Given In The Chapter "Verifying The Absence Of Voltage" In The Installation Manual Of Feb 1th, 2024

Contents Variable Speed Drives Altivar 71

1 Variable Speed Drives Altivar 71 Contents Selection Guide
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Variable Speed Drives Altivar™ Machine ATV320

PT100, PT1000, Or KTY84) Digital Inputs 6: 4 Configurable (positive Or Negative

Logic), 1 With PTC Probe Input, 1x20kHz Pulse Input 5 + 2: 5 Configurable (positive Or Negative Logic) And 2 Which Can Be Configured As Digital Inp Jun 1th, 2024

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Altivar 61 The Altivar 61 Drive Is A Frequency Inverter For 3-phase Asynchronous Motors Rated Between 0.75 KW And 630 KW. The Drive Has Been Designed For State-of-the-art Applications In Heating, Ventilation And Air Conditioning (HVAC) In I Jan 1th, 2024

Variable Speed Drives Altivar 31 Programming Manual (English)

Programming Manual Altivar 31 Variable Speed Drives For Asynchronous Motors. 1 ... Either The Electrical Or Mechanical Parts Of The Installation Or Machine. After The ALTIVAR Has Been Switched Off And The Display Has Disappeared Completely, Wait Feb 1th, 2024

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S1A53832 03/2019 9 About The Book At A Glance S1A53832 03/2019 Document Scope The Purpose Of This Document Is: To Give You Mechanical And Electrical Information Related To The Altivar212 Drive, To Show You How To Install And Wire This Drive. Validity Note Original Instructions And Information Given In Jul 1th, 2024

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BSEN 61800-5-1:2007 & A1:2017 Adjustable Speed Electrical Power Drive Systems. Part 5-1: Safety Requirements. Electrical, Thermal And Energy (IEC 61800-5-1:2007). BSEN 61800-3:2018 Adjustable Speed Electrical Power Drive Systems. Part 3: EMC Requirements And Specific Test Methods Jul 1th, 2024

Selecting Variable Speed Drives For Flow Control Variable ...

Hydraulic Variable Speed Drives (HVSD) Are Mechanical Transmissions That Mount Between The Motor And The Pump Or Fan. HVSDs Usually Reduce The Speed From Motor To The Load; However, Some Types Can Also Increase The Input Speed. There Are Two Types Of Hydraulic VSDs: • Turbo Couplings – A Simple, Single-stage Apr

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