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manual, wago 750-306 manual, wago 750-306 user manual.

WAGO-I/O-SYSTEM 750 Manual



750-306
DeviceNet™ Fieldbus Coupler
125 Kbaud ... 500 Kbaud; digital and analog signals
Revision 1.0.0



1 Attach a WAGO Communications Cable between the WAGO PFC and COMM 1 or 2 on your PC. 2 Launch the WAGO Ethernet setup program WAGO Ethernet Settings. Whether it is industry changing technologies and revolutionary new products; or the services, concepts and people that operate behind the scenes to ensure continued success, for over 50 years, WAGO has built a foundation on innovation. An electronic copy of the manual can be found on WAGO's web site www.wago.com. The file contains 230 pages and is free to view, download or print. RUNMODE S7 xCP MODBUS RTU SLAVE features. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Hansastraße 27, D-32423 Minden. Phone. Fax. EMail. WebPhone. Every conceivable measure has been taken to ensure the accuracy and However, as errors can never be fully EMail. We wish to point out that the software and hardware terms as well as the WAGO is a registered trademark of WAGO Verwaltungsgesellschaft mbH. Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Table of Contents. Notes about this Documentation. 15 Copyright. 15. Symbols. 16. Number Notation. 18. Font Conventions. 18. Important Notes. 19 Subject to Changes. 19. Personnel Qualifications. 19. Provisions. 19. Technical Condition of Specified Devices. 20. Safety Advice Precautions. 21. Disclaimer. 22. Licensing Terms of the Software Package Used. 23. Special Use Conditions for ETHERNET Devices. 23 Labeling. 29. Manufacturing Number. 29. Connectors. 30. Service Interface. 33. Operating as an RS232 Interface. 36. Operating as an RS485 Interface. 37. Mobile Radio Antenna. 38. Display Elements. 39. Power Supply Indicating Elements. 39. Memory Card Indicating Elements. 41. Network Indicating Elements. 42. Mobile Radio Network Status Indicators. 43. Operating Elements. 44. Operating Mode Switch. 44. CODESYS 2 Runtime System. 44 Reset Button. 45. Slot for Memory Card. 46. SIM Card Slot. 47. Schematic Diagram. 48. Technical Data. 49. Draft version 1.2. <http://delhishuttle.com/upload/elna-1200-user-manual.xml>

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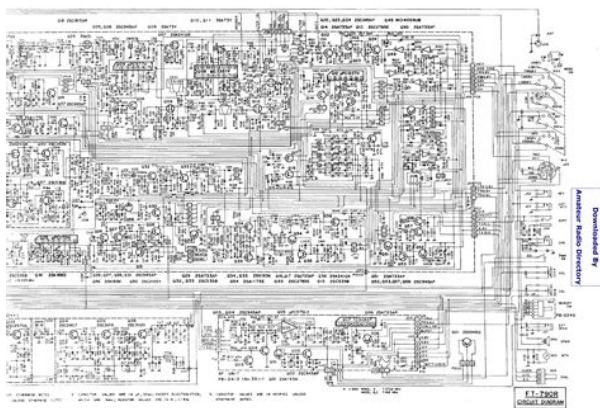
750-306
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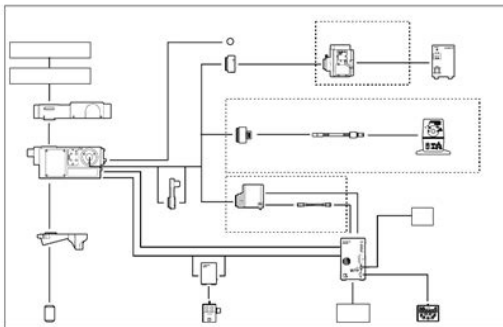
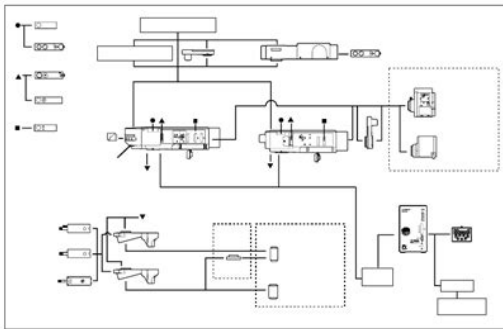
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Therefore, retain the documentation Pass on the documentation to any This documentation is only applicable to the “PFC200 CS 2ETH RS 3G” Table 1 Variants Unless otherwise indicated, the information given in this documentation applies This documentation is only applicable from FW Version 02.06.2009. This Manual, including all figures and illustrations, is copyrightprotected. Any Reproduction, translation, electronic and phototechnical. KG, Minden, Germany. Nonobservance will involve the right to assert damage claims. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Personal Injury! Indicates a highrisk, imminently hazardous situation which, if not avoided, will Personal Injury Caused by Electric Current! Indicates a highrisk, imminently hazardous situation which, if not avoided, will Personal Injury! Indicates a moderaterisk, potentially hazardous situation which, if not avoided, will Personal Injury! Indicates a lowrisk, potentially hazardous situation which, if not avoided, may Damage to Property! Indicates a potentially hazardous situation which, if not avoided, may result in Damage to Property Caused by Electrostatic Discharge ESD! Indicates a potentially hazardous situation which, if not avoided, may result in Important Note! Indicates a potential malfunction which, if not avoided, however, will not result in Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Refers to additional information which is not an integral part of this Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Number Notation. Table 2 Number Notation. Number Code. Decimal. Hexadecimal. Binary Normal notation. C notation. In quotation marks, nibble separated Font Conventions. Table 3 Font Conventions. Font Type Menu. Input Indicates. Names of paths and data files are marked in italic type. Menu items are marked in bold letters.



A greaterthan sign between two names means the selection of aDesignation of input or optional fields are marked in bold letters,Input or selective values are marked in inverted commas.Pushbuttons in dialog boxes are marked with bold letters in squareKeys are marked with bold letters in square brackets. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009This section includes an overall summary of the most important safetyKG reserves the right to provide for anyKG owns allAll changes to the coupler or controller should always be carried out by qualifiedThe devices have been developed for use in an environment that meets the IP20Protection against finger injury and solid impurities up toUnless otherwise specified, operation of the devices in wet and dustyPlease note that a prototype test. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009The devices to be supplied ex works are equipped with hardware and softwareKG will be exempted from any liability in case ofPlease send your request for modified and new hardware or software. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009For installing and operating purposes of the relevant device to your system theDo not work on devices while energized! All power sources to the device shall be switched off prior to performing anyInstall the device only in appropriate housings, cabinets or in electricalDo not use in telecommunication circuits! Only use devices equipped with ETHERNET or RJ45 connectors in LANs. Never connect these devices with telecommunication networks. Replace defective or damaged devices!Protect the components against materials having seeping and insulatingThe components are not resistant to materials having seeping and insulatingClean tools and materials are imperative for. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Clean soiled contacts using oilfree compressed air or with ethyl alcohol andDo not use any contact spray!



Do not use any contact spray. The spray may impair contact area functionality in Do not reverse the polarity of connection lines! Avoid reverse polarity of data and power supply lines, as this may damage the Avoid electrostatic discharge! The devices are equipped with electronic components that may be destroyed by Please observe the safety precautions The “PFC200 CS 2ETH RS 3G” controller 7508207 also communicates via the Please note that the mobile communications Co. KG. KG therefore rejects any guarantee for the. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 The firmware for the “PFC200 CS 2ETH RS 3G” controller 7508207 contains The licence conditions of the software packages are stored in the controller in. Source Software.”. You can obtain the source code with licensing terms of the opensource software. KG on request. Send your request to If not otherwise specified, ETHERNET devices are intended for use on local Do not connect control components and control networks to an open WAGO recommends Limit physical and electronic access to all automation components to Change the default passwords before first use. This will reduce the risk of Regularly change the passwords used. This will reduce the risk of remote access to control components and control networks is required, Regularly perform threat analyses. You can check whether the measures Use “defense in depth” mechanisms in your systems security configuration Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 The controller 7508207 PFC200 CS 2ETH RS 3G is an automation device that It is suitable for mounting on a DIN rail and This controller can be used for applications in mechanical and systems Automation tasks can be executed in all IEC 61131-3 compatible languages with Web visualization is also provided as For IEC 61131-3 programming in CODESYS applications, the controller provides CODESYS 2 and 64 MB of program and data memory dynamically distributed Data contacts. Supply.

Slot for memory card Slot for SIM card Releasing strap. Removing Device”. Power contacts for power supply of. Mobile radio antenna connection Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Removing Device” Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 The front labeling includes. Device designation. Name of the display elements, connections and control elements. Serial number with hardware and firmware version. The side labeling includes. Manufacturers identification. Connector pin assignment. Serial number. Approval information The serial number indicates the delivery status directly after production. Figure 2 Marking Area for Serial Numbers. There are two serial numbers in two rows in the side marking. They are left of the Internal information. The row order can vary depending on the production year, only the longer row is Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 Ensure that the environment is well grounded! The devices are equipped with electronic components that may be destroyed by When handling the devices, ensure that the environment Avoid touching conductive Figure 3 Data Contacts. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009 The blade contacts are sharp edged. The controller 7508207 is equipped with 3 self-cleaning power contacts for Figure 4 Power Jumper Contacts. Table 5 Legend for Figure “Power

Jumper Contacts". Contact. Type. Spring contact. Function. Potential transmission UVPotential transmission 0 VPotential transmission groundDo not exceed maximum current via power jumper contacts! The maximum current to flow through the power jumper contacts is 10 A. Greater currents can damage the contacts. When configuring your system, ensure that this current is not exceeded. If exceeded, insert an additional supply module. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Table 6 Legend for figure "CAGE CLAMP connections". DescriptionDescription.

<https://heilpraxis-pankow.de/wp-content/plugins/formcraft/file-upload/server/content/files/1627507e238929---brother-mfc-2820-manual.pdf>

Fieldside power supply voltage UV. Fieldside power supply voltage 0 V. Fieldside power supply voltage, ground. System power supply voltage 0 V. Regulations"! Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009The service interface is located behind the flap.

WAGOETHERNETSettings and for firmware download. Figure 6 Service Interface Closed and Open Flap. Table 7 Service Interface. Number. Description. Open flap. Service interface. Device must be deenergized! To prevent damage to the device, unplug and plug in the communication cableThe connection to the 4pin header under the cover flap can be realized via theWAGO radio adapter with the item number 750921. Draft version 1.2.1 from 20170913, valid from FW Version

02.06.2009SignalTransmit Data. Not assigned. Receive Data. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009SignalTxDNot assigned. Transmit Data. SignalGround. Request to send. Clear to sendShieldingNot assigned. Ground. Power Supply. Not assignedShielding. Incorrect parameterization can damage the communication partners!Therefore, always ensure that the controller interface matches those of itsManual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Depending on the device type DTE e.g., PC or DCE e.g., PFC, modem, the. RS232 signals have different data directions. Signal. RxD. TxDOutput. Output. InputInput. Input. For a DTetoDCE connection, the signals are connected directly 11. Figure 9 Termination with DTEDCE Connection 11. For a DTetoDTE connection, the signal connections are crossed. Figure 10 Termination with DTEDTE Connection CrossOver. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009To minimize reflection at the end of the line, the RS485 line must be terminatedIf required, one pullup or pulldown resistorAttention — bus termination! The RS485 bus segment must be terminated at both ends! No more than two terminations per bus segment may be used!

Terminations may not be used in stub and branch lines! Operation without proper termination of the RS485 network may result inFigure 11 RS485 Bus Termination. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009The screw connector SMA jack for the mobile radio antenna is located at theFigure 12 Mobile Radio Antenna Connection. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Table 11 Legend for Figure "Power Supply Indicating Elements". Color. Status of system power supply voltage. Status of fieldside power supply voltage. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Color. DescriptionInternal data bus statusLEDs. Signal quality S5Signal quality S3Signal quality S1Manual. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Figure 15 Indicating Elements, Memory Card Slot. Table 13 Legend for Figure "Indicating Elements, Memory Card Slot". Memory card status. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Figure 16 Indicating Elements, RJ45 Jacks. Table 14 Legend for Figure "Indicating Elements, RJ45 Jacks". ETHERNET connection status. ETHERNET data exchange. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Figure 17 Mobile Radio Network Status Indicators. Table 15 Legend for the "Mobile Radio Network Status Indicators" Figure. Mobile radio network status. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Figure 18 Mode Selector Switch. The function of the mode selector switch depends on the activated runtimeOther functions can also be initiated using the reset button. Draft version 1.2.1 from 20170913, valid from FW Version 02.06.2009Figure 19 Reset Button. The Reset button is installed behind drilling to prevent operating errors. It is a. The button can be actuated

using a suitable object e.g., pen. You can initiate different functions using the Reset button depending on theTemporarily set a fixed IP address. Perform a software reset restart.

Restore factory setting factory reset. Please refer to the same sections in the back of this manual for information aboutManual.

<http://fscl.ru/content/bose-quietcomfort-2-acoustic-noise-cancelling-headphones-manual>