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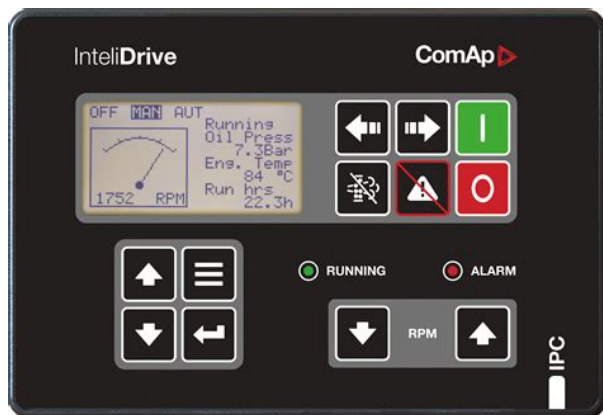
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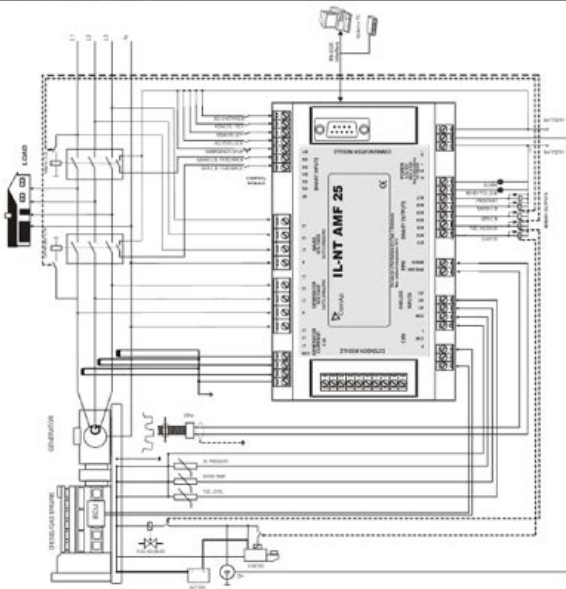
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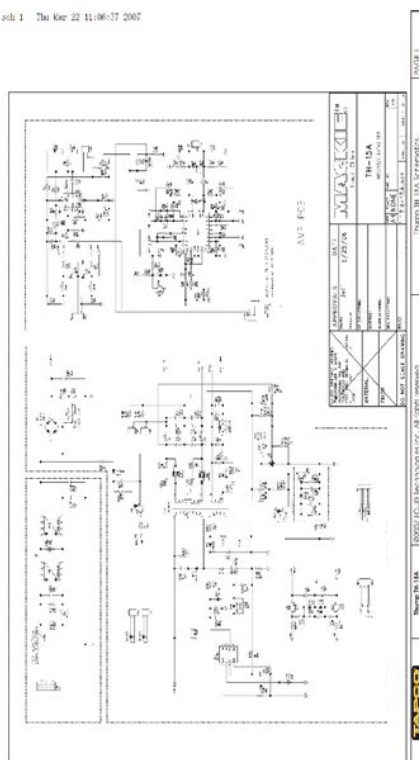


In addition, we have implemented some alarms to ComAp controllers that we need for our system. Manuals and User Guides for ComAp IntelliGen NT. The IntelliGenNTC is a comprehensive genset controller able. ComAp a. New generation of the most advanced Auto Mains Failure AMF genset controller. IntelliGenNT is a comprehensive controller for both single and multiple gensets operating in standby or parallel modes. The ComAp IntelliGen NTC is a perfect unit for missioncritical installations such as data centers, power stations or rental applications. IntelliGen Control Systems pdf manual download. The ComAp IntelliCompact NT MINT controllers are integrated controllers for gensets operating in groups parallel to each other and with or without the mains. Single genset controllers ComAp's range of single genset controllers are suitable for both Automatic Mains Failure AMF and Manual Remote Start MRS applications. "We have used ComAp controllers for over 7 years and have found their design intuitive and simple to use for both our engineers and customers. Also for Intelisys. Single genset controller for standby and prime power applications. ComAp a. Overview of ComAp marine approved products available here. IntelliGen NT ComAp IGNT GC Genset controller. Contains. Suitable for even the most complex applications, it allows you to. Manuals and User Guides for ComAp IntelliGen NT. The IntelliGen is the brand new advanced paralleling genset controller from ComAp. Overview of ComAp marine approved products To run the GeCon software you need to order IntelliGen NT BaseBox, and then install. Compact construction is optimized for these purposes and various HW modifications allow customers. Please try again later. New generation of the most advanced Auto Mains Failure AMF genset controller. ComAp's range of genset controls covers a wide range of applications including marine, CHP, telecoms, single and multiple genset configurations.

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compatible with the following product line of controllers IntelliGen NT, IntelliSys NT and IntelliMains NT. The controller features ComAp's powerful inbuilt PLC delivering high level of flexibility, advanced history log and fully configurable protections. The new ComAp IntelliVision 18 Touch Display is the largest touchscreen available from ComAp.

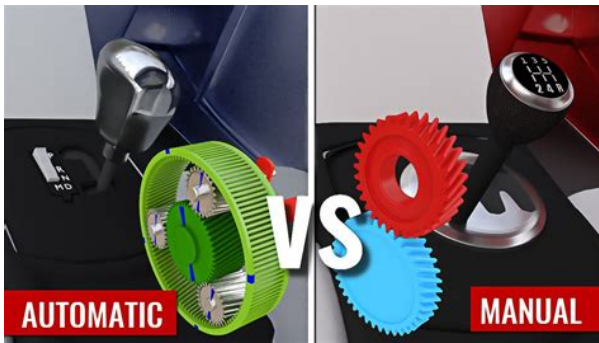
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A builtin synchronizer and digital isochronous load sharer allow a total integrated solution for gensets in standby, island parallel or mains parallel. Native cooperation of up to 32 gensets is a standard feature. IntelliGen NT supports many standard ECU types and is specially designed to easily integrate new ones. A powerful graphic display with userfriendly controls allows any user, whatever their ability, to find the information they need. The IntelliMainsNT controller connects the

group of gensets to the mains. It can serve as a bustie synchronizing controller between two groups of gensets. IntelliMainsNT provides 3 applications for different site topology with MCB Mains Circuit Breaker, with MCB and MGCB Master Generator CircuitBreaker or with BTB Bustie Breaker. According to the type of application, it controls MCB, MGCB or BTB and it allows reverse synchronizing of the genset group operating in multiisland mode to the mains MCB application, to another group of gensets BTB application or forward synchronizing of the gensets MGCB application. IntelliMainsNT controller is equipped with a powerful graphic display featuring icons, symbols and bar graphs for intuitive operation, which together with high functionality sets new standards in genset control. With a proven track record of working in the most demanding environments, IntelliDrive controllers deliver unparalleled command, control and communication advantages. Log into your account your username your password Forgot your password. Create an account Private policy statement Sign up Welcome. Register for an account your email your username A password will be emailed to you. Private policy statement Password recovery Recover your password your email Search Sign in Welcome. Log into your account your username your password Forgot your password. Get help Create an account Private policy statement Create an account Welcome. Register for an account your email your username A password will be emailed to you.

Private policy statement Password recovery Recover your password your email A password will be emailed to you. Contact us Home Products IntelliGen 200 ComAp's Most Advanced Paralelling Generator Controller IntelliGen 200 ComAp's Most Advanced Paralelling Generator Controller Building on the success of the bestselling IntelliGen NT and IntelliCompact NT controllers, ComAp unveils the IntelliGen 200, a new parallel genset controller suitable for all standard parallel applications offering a new design, high flexibility and extendibility, whilst maintaining intuitive configuration, operation and compatibility with its predecessors. In order to reflect the needs of our customers, we continue to expand and refine our product portfolio", says Jiri Dunovsky, Director of ComAp's Industrial Power Generation division. "That is why we have developed a new generation of genset controller, the IntelliGen 200, that represents a scalable solution bringing the best of state of the art technology to our customers in a way that reduces complexity and enables intuitive configuration and operation. Compatibility, flexibility and dependability With all basic functions predefined, customers can easily add and configure necessary PLC blocks themselves using the intuitive PLC editor. The expansion and communication modules are designed to fit inside the controller itself, which not only reduces the space needed in the panel, but most importantly allows the customers to only select modules they really need. This also allows for easy future expansion of the controller instead of replacing the controller entirely, should the customer's needs change. Thanks to the integrated AVR interface and basic group signals shared via CAN, less wiring is required. The integrated USB port not only ensures better connectivity, but also enables configuration when standard power supply is unavailable. Improvements also include increased accuracy of voltage, current and power measurement.

An RS 485 interface has also been integrated enabling a high level of system monitoring. "Enabling switching between two applications, IntelliGen 200 is a perfect solution for rental companies, too," states Jan Donat, Product Manager, and specifies that single genset in parallel to mains is equipped with functions such as auto mains failure start or peak load shaving. Thanks to manuals incorporated directly into IntelliConfig and a context sensitive hint feature, customers have always help at hand. By showing configuration and monitoring on one screen, IntelliConfig is also perfect for easy commissioning. Do NOT follow this link or you will be banned from the site. English Afrikaans Amharic Arabic Chinese Simplified English French German Hindi Italian Swahili. Advertisements.

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