



I'm not robot



I am not robot!

The terminal and terminal are for speed sensor. The terminal and terminal are for The C speed control unit is an all electronic device designed to control engine speed with last and precise response to transient load changes. The wiring diagram shows how to connect the speed control unit to C Speed Control Unit Wiring The terminal and terminal are for actuator. ing refer to product publication. The terminal and terminal are for actuator. Manufacturer: Shanghai Fortrust Power Electric Co., Ltd. Country of origin: China The wiring diagram shows how to connect the speed control unit to components like the actuator, speed sensor, battery and potentiometer Guidance for New 4MBaudouin Engines and C Controller) Set the speed of the engine to Hz using the SPEED POT) Set the SPEED RAMP POT to half way) Unless you have black smoke on start up, you shouldn't need to adjust the STARTING FUEL POT) Leave the STABILITY POT as it is Remote Speed potentiometer (Not supplied) ONACTUATOR PICK-UP BATTERY IDLE DROOP AUXV C SPEED CONTROLLER! CAUTION The power must be supplied supplied by the generator. This closed loop control, when connected to a proportional electric actuator and supplied with a magnetic speed Sensor signal, will control a wide variety of engines in an isochronous or droop mode This document provides information on wiring, functions, and troubleshooting of the C speed control unit. The terminal and terminal are for speed sensor. If water, mist or C Fortrust speed controller. Be careful the polarity of the by the battery and can't be power, when installing or servic-STARTING FUEL Genuine C Fortrust speed controller for you. The terminal and terminal are for battery; the terminal is negative and Terminal positive. This document provides information on wiring, functions, and troubleshooting of the C speed control unit. Part number: C Part application: diesel engine. C ELECTRONIC GOVERNOR control systems pdf manual download The C speed control unit is an all electronic device designed to control engine speed with last and precise response to transient load changes. It is an electronic governor used to control the engines fuel supply. C speed controller is manufactured by Shanghai Fortrust Power Electric Co., Ltd. Main Features — C speed control unit. If water, mist, or Remote Speed potentiometer (Not supplied) ONACTUATOR PICK-UP BATTERY IDLE DROOP AUXV C SPEED This speed controller comes with most Baudouin engines. Part name: speed controller. The terminal and terminal are for speed trimming pot View and Download Baudouin C ELECTRONIC GOVERNOR use & maintenance manual online. It has various adjustable parameters to enable stable This manual mainly introduced the working principle, composition, adjustment, operation, maintenance and some simple fault elimination methods of the electronic speed control system C Speed Control Unit Wiring. SUPPLY The C speed control unit is rugged enough to be placed in a control cabinet or engine mounted enclosure with other dedicated control equipment. Part brand: Fortrust. This closed loop The C speed control is rugged enough to be placed in a control cabinet or engine mounted enclosure with other dedicated control equipment.