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Product Specification. 02708E. 721 Digital Speed Control. for Power Generation Applications. APPLICATIONS. The 721 Digital Speed Control is a powerful, configurable load sharing and speed control with a

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Power Requirements The high-voltage versions of the 721 Digital Speed Control require a voltage source of 88 to 132 Vac 45 to 65 Hz or 90 to 150 Vdc. The low-voltage versions require a voltage source of 18 to 32 Vdc.

Page 10: Internal Jumpers Manual 02714

Internal Jumpers The 721 control has nine, two-position internal jumpers (JPR1 through JPR18) located on the top of the printed circuit board.

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The 721 Digital Speed Control uses a 16-bit microprocessor for all control functions,

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including speed sensing, actuator control, executing algorithm, and speed setting. All control adjustment are made with a hand-held terminal/display, called a Hand-Held programmer, that communicates with the

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Set the source for 1.0 Vdc (4.0 mA). The Remote Speed/Load Setting input value should be 4.0 mA \pm 0.2 mA. If the meter indicates proper voltages (or currents) are present on Signal Input #4, but readings on the Hand Held Programmer are incorrect, the 721 control is defective and should be replaced.

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Closing the Lower Speed/Load contact with the 721 in Speed Control Mode will cancel the ramps started by the Idle/Rated contact. When the 721 is in Load Control Mode (terminal 32 closed) and the Lower Speed/Load contact is closed, the control lowers the load at a rate determined by the Lower Load Rate set point.

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The 721 Digital Speed Control provides an idle fuel limiter to limit overfueling or flooding during start-up. The limiter is set to provide the desired maximum rack position during starts. The control will reduce the fuel when the speed set point is reached as required to control engine speed, but will not exceed the Idle Fuel Limit.

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721 Digital Speed Control Accessories Hand Held Programmer (Figure 1-2), part number 9905-292, is used for adjusting the 721 control. It plugs into the serial port of the control. SPM-A Synchronizer, for synchronizing the generator phase to that of the power bus.

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Application This 721 Digital Speed Control was designed as a marine propulsion engine control to use with a changeable pitch propeller control. This control has two sets of control dynamics which the operator can switch to get most suitable engine operation: either when only the propeller shaft is driven, or when both the propeller shaft and the generator are driven.

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