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Woodward 2301a Speed Control Manual The 2301A Speed Control controls the speed or load of diesel or gas engines, or steam or gas turbines. These power sources are referred to as "prime movers" throughout this manual. The control is housed in a sheet-metal chassis and consists of a single printed circuit board. All potentiometers are accessible from the front of the chassis. 2301A Speed Control - Woodward The 2301A electronic control has a switch-selectable speed range. The control can be set to operate within one of the following rated speed ranges: • 500 to 1 500 Hz • 1000 to 3000 Hz • 2000 to 6000 Hz • 4000 to 12 000 Hz Speed range is factory set for

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2000 Hz to 6000 Hz. 2301A Load Sharing and Speed Control -

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Load Sharing & Speed Control A

failed-speed-signal circuit monitors

the speed-signal input. When no

signal is detected in the forward-

acting type of control, the circuit

calls for minimum

fuel. WOODWARD 2301A

INSTALLATION AND OPERATION

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2301A LSSC Figure 2-2 shows the

four sections of Switch S1 and their

corresponding speed ranges. Set

the proper section of Switch S1 to

the ON position and the other three

positions of Switch S1 to the OFF

position. Page 16: Droop Contact

(Isoch-Droop) And Load Sharing

Lines Connect the shield to terminal

12. WOODWARD 2301A

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INSTALLATION AND OPERATION
MANUAL Pdf ... General Information

Description The 2301A Speed Control controls the speed or load of diesel or gas engines, or steam or gas turbines. These power sources are referred to as "prime movers" throughout this manual.

The control is housed in a sheet-metal chassis and consists of a single printed circuit board. Page 6:

References WOODWARD 2301A
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MANUAL Pdf ... We have 5
Woodward 2301A manuals

available for free PDF download:
Installation And Operation Manual
Woodward 2301A Installation And
Operation Manual (52 pages)

Electronic Load Sharing and Speed
Control 9905/9907 Series UL Listed
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ManualsLib The 2301A controls load sharing and speed of generators driven by diesel or gas engines, or steam or gas turbines. These power sources are referred to as "prime movers" throughout this manual. The control is housed in a sheet-metal chassis and consists of a single printed circuit board. 2301A Load Sharing & Speed Control with Dual Dynamics Description The 9905/9907 series of the Woodward 2301A controls load sharing and speed of generators driven by diesel or gasoline engines, or steam or gas turbines. These power sources are referred to as "prime movers" throughout this manual. The control is housed in a sheet-metal chassis and consists of a single printed circuit board. 2301A Electronic Load Sharing and Speed

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Control The 2301A Speed Control controls the speed or load of diesel or gas engines, or steam or gas turbines. These power sources are referred to as "prime movers" throughout this manual. The control is housed in a sheet-metal chassis and consists of a single printed circuit board. All potentiometers are accessible from the front of the chassis. Installation and Operation Manual Forward Acting Speed Control The 2301A Full Authority Speed Control sets the speed or load of a diesel engine, gas engine, steam turbine, or gas turbine according to the demand of a process or a computer control signal of 4-20 mA or 1-5 Vdc. For pricing and availability, sign in to your Woodward account. 9907-014 - Woodward, Inc. Woodward's

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2301A Load Sharing and Speed Control with temperature Limiting or Process Limiting is used in electric generator systems for which load sharing is desired. It can be used with diesel or gas engines, or steam or gas turbines, and is compatible with all Woodward electronic controls. 2301A Load Sharing Speed Control Manual 02302 2301A Speed Control with mA Speed Setting Input Power Requirements High and low voltage models of 2301A Full Authority Speed Controls are available. Low voltage models require a supply of 10 to 40 Vdc, 12 W. High Voltage models require a supply of 88 to 120 Vac or 90 to 150 Vdc., 12 W. Page 12: External Adjustments WOODWARD 2301A INSTALLATION AND OPERATION

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MANUAL Pdf ... Forward Acting Speed Control The 2301A Full Authority Speed Control sets the speed or load of a diesel engine, gas engine, steam turbine, or gas turbine according to the demand of a process or a computer control signal of 4-20 mA or 1-5 Vdc. For pricing and availability, sign in to your Woodward account. 9907-018 - Woodward, Inc. The 2301A Speed Control is housed in a sheet-metal chassis and consists of a single printed circuit board. All potentiometers are accessible from the front of the chassis. Speed range is set by an internal DIP switch inside the aluminum cover of the control. Speeds are based on the frequency of a sensed gear (not necessarily engine rpm). 2301A Speed Control Woodward's 2301A

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Load Sharing and Speed Control with temperature Limiting or Process Limiting is used in electric generator systems for which load sharing is desired. It can be used with diesel or gas engines, or steam or gas turbines, and is compatible with all Woodward electronic controls. 2301A Load Sharing Speed Control The 2301A Full Authority Speed Control sets the speed or load of a diesel engine, gas engine, steam turbine, or gas turbine. Engines - Woodward The 2301A Load Sharing and Speed Control with Temperature Limiting or Process Limiting, is used in electric generator systems for which load sharing is desired. The low voltage (20-40Vdc) 2301A is used with diesel or gas engines, or steam or gas turbines, and is

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compatible with all Woodward electronic controls. 9900-430 - woodward.com General Information Description The 2301A controls load sharing and speed of generators driven by diesel or gas engines, or steam or gas turbines. These power sources are referred to as "prime movers" throughout this manual. The control is housed in a sheet-metal chassis and consists of a single printed circuit board. WOODWARD 2301A INSTALLATION AND OPERATION MANUAL Pdf ... The 2301A Full Authority Speed Control sets the speed or load of a diesel engine, gas engine, steam turbine, or gas turbine according to the demand of a process or a computer control signal of 4-20 mA or 1-5 Vdc. 9905-144 -

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woodward.com Each 2301A control has a self-contained load sensor. Most models provide a 0–200 mA output signal, designed to control Woodward EG, EGB, PB, TM, and 2301 actuators. 0–20 mA output is available for special applications. The output signal is proportional to the fuel setting needed to attain the desired speed/load.

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