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The DMM should indicate open circuit or no resistance. Stop the signal to wire 8 (gray). The DMM should indicate contact closure as the actuator shaft coupling reaches the setting of switch B. Siemens Industry, Inc. Page 13... Page 14 The DMM should indicate an open circuit or no resistance. Apply a control signal (24 Vac) to wires 1 (red) and 7 (orange).

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Page 8 Siemens Building Technologies, Inc. Page 9 1. The open bracket to the right of the actuator terminal strip is the strain relief for the customer provided control wires. 2. Secure the wires to the actuator bracket with a cable tie as shown in Figure 19. Figure 19. Siemens Building Technologies, Inc. Page 9...

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OpenAir™ Non-Spring Return Rotary Electric Damper Actuator Technical Instructions 24 Vac - Modulating Control Document Number 155-187P25 April 28, 2015 Siemens Industry, Inc. The input cable (purchased separately) brings power and a control signal to the first actuator in a daisy chain configuration.

OpenAir™ Electric Damper Actuators - Siemens

Both sets of contacts are open when actuator is between 5° and

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85°. CAUTION: Mixed switch operation to the switching outputs of both dual end switches (5° and 85°) is not permitted. Either AC line voltage from the same phase must be applied to all four outputs of the fixed dual end switches, or UL-Class 2 voltage must be applied to all four outputs.

OpenAir GND Series Electronic Damper Actuators - Siemens

Technical Instructions OpenAir GMA Series, Spring Return, 62 lb-in Rotary, Electronic Damper Actuators Document Number 155-315P25 March 6, 2018 Page 4 Siemens Industry, Inc. Auxiliary Features Control signal adjustment Offset (start point) Between 0 to 5 Vdc Span Between 2 to 30 Vdc Dual auxiliary switches AC rating (standard cable) 24 to 250 Vac

OpenAir GMA Series SR Electronic Damper Actuators - Siemens

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GCA Series Spring Return 160 lb-in Electronic Damper Actuators
Siemens Industry, Inc. Description The OpenAir 24 Vac/dc spring return 160 lb-in (18 Nm) electronic actuator is designed for digital or analog control of building HVAC dampers.

OpenAir GCA Series, SR, 160 lb-in Electronic Damper Actuators

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Find your instruction manual. Complete documentation is available for all Siemens appliances which includes valuable information about usage, maintenance, spare parts and dealing with minor problems. All you need is the model number (E-Nr) to access the documentation for your appliance.

Instruction manuals | Siemens Home Appliances

At Siemens, we deliver smarter buildings that reduce costs and add value. A smart building from Siemens leverages data to

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create adaptable, people-centric environments that organizations rely upon to increase competitiveness, drive productivity, and support long-term growth.

Building Technologies - Siemens USA

Siemens is recognized in America for innovation, technology, and sustainability. Siemens technology is behind the scenes supporting American industry and infrastructure. With \$40 billion invested in America in just the past 15 years, our 50,000 U.S. employees work alongside more than 20,000 American suppliers.

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OpenAir GMA Series Spring Return, 62 lb-in, Rotary, Electronic Damper Actuators Technical Instructions Document Number 155-315P25 January 26, 2011 Siemens Industry, Inc. (Offset and Span) The offset (start point) and span of the control signal can

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be adjusted. The offset, U_0 , can be adjusted between 0 to 5 Vdc.

OPenAir GMA Series SR Electronic Damper Actuators

The Model 73N-B is a bottom loading, built-in Valve Positioner which is mounted directly on the topworks of a valve. It is used on springless actuators that require a cushion load in the top of the actuator. The Model 73N-B1 is an optional configuration of the Model 73N-B.

MODEL 73N-B BUILT-IN VALVE POSITIONER BOTTOM LOADING - Siemens

Rotary Electronic Damper Actuator Item Number: 129-404 Rev. JA Page 1 of 7 EA0878R3 a b f d i g h c e Manual Override j ... Manual Override Override Open Close Open Close GCA12x 2-Position GCA22x Power On EA1038R1 Y2 ... Siemens GCA Series Belimo AFB Series Honeywell MS7520 Series Johnson M9220 Series

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