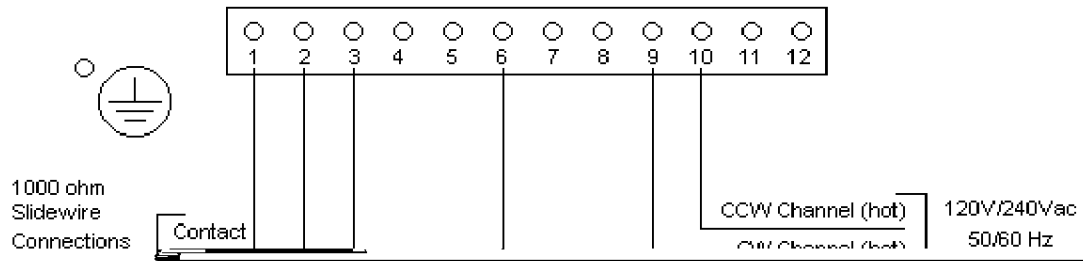


**Customer's Connection Diagram
for
Model 01026XX-X-0000-XXXXXX0X-XX Actuator**



Notes:

1. For additional information, see 10260 Series Actuators Installation, Operation and Maintenance Manual 70-82-25-24.
2. Connections as shown are for use with left-hand pointer
3. For use with right-hand pointer or projecting scale pointer, make the following changes:

At the actuator terminal board interchange the lead connected to terminal 9 with the lead connected to terminal 10.

At the actuator terminal board interchange the lead connected to terminal 3 with the lead connected to terminal 6.

If the actuator has a right-hand pointer and a left-hand pointer is desired, make the same changes per notes 1 & 2 above. If appropriate move the mechanical pointer, crank arm and linkage to their correct position.

4. To full stroke the actuator in either direction without a controller:

With the limit switches wired to the motor, connect the neutral side of the 120Vac line to terminal 2 and connect the hot side of the 120Vac line to terminal 9 for CW rotation or terminal 10 for CCW rotation. The motor will run until stopped by its appropriate limit switch. If using 240Vac line connect one side to terminal 2 and the other side to either terminal 9 or 10. Do not energize terminals 9 and 10 simultaneously.

Connections to motor only, connect the neutral side of the 120Vac line to terminal 2 and connect the hot side of the 120Vac line to terminal 4 for CW rotation or terminal 5 for CCW rotation. If using 240Vac line connect one side to terminal 2 and the other side to either terminal 4 or 5. Using this configuration the motor will stall when the output shaft rotation is stopped by the mechanical end stops. Do not energize terminals 4 and 5 simultaneously.

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