



FIELD WIRING

NOTES:
POWER TO TERMINALS ONE & TWO OPENS THE VALVE (CCW ROTATION)
POWER TO TERMINALS ONE & THREE CLOSES THE VALVE (CW ROTATION)

LOSS OF SUPPLY WILL CAUSE THE ACTUATOR TO BE SPRING DRIVEN TO THE CLOSE POSITION. UPON RETURN OF SUPPLY POWER THE ACTUATOR WILL AUTOMATICLY RETURN TO THE POSITION THE CONTROL SWITCH DESIGNATES.

WIRING DIAGRAM ILLUSTRATES THE ACTUATOR IN THE OPEN POSITION.

DO NOT MOTOR DRIVE ACTUATOR INTO MECHANICAL STOP, OUTPUT PINION WILL BE DAMAGED.



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WIRING DIAGRAM FOR A FAIL CLOSED (CW ROTATION) SPRING RETURN ELECTRIC ACTUATOR ILLUSTRATING OPTIONAL HEATER & THERMOSTAT

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