

REQUIRED MOTOR OPERATED VALVE & ACTUATOR DATA FORM

Please fill out and attach this sheet with your inquiries to sales@ronkelectrical.com, or have it filled out in hand when calling the sales department at 1-800-221-7665.

Company Name _____ Date _____

Mailing Address _____

City _____ State _____ Zip Code _____

Contact Name _____ Phone _____

Email _____

What is the single-phase voltage at the job site? ☐ 240V ☐ 480V

Brand of Valve: _____

Valve Model Number: _____

Type of Valve Control: ☐ Limit Switch ☐ Torque Seating

Are there any three-phase electronics? ☐ Yes ☐ No

If so, please specify: ☐ Phase Monitor ☐ VFD ☐ Soft Starter

Motor HP: _____

Three phase voltage valve motor is to operate at: ☐ 240V ☐ 480V ☐ Other _____

Motor Full Load Amp Rating: _____ Motor PF at Full Load %: _____

Motor Locked Rotor Amps: _____ Motor PF at Locked Rotor %: _____

Motor Running Load Amps: _____ (if different than motor full load amp rating)

It is very important to have all info above for converter to be built correctly. Motor operated valves are special jobs that require specific information when dealing with phase converters. Converter designed for this application will be for motors using standard forward/reverse electromechanical starters. If three-phase electronics are to be used, we must be notified of this in advance.

Comments

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