## Application Check List for Extended-Torque Pneumatic Actuators Agent Date Rea Delivery Actuator Competion End User Valve Competion Project CONTROL COMPONENT DATA VALVE DATA Yes Yes Size Class Quantity KCI to Mount? KCI to Supply? No No Ball Plug BFV Air Pilot Manual Solenoid Type Keystone Figure # □ AC Прс Voltage Height Diameter Minimum psig Stem Pilot Control Valve Key Size Pressure Maximum psig lb. in. Seating Spring Return Manual Reset Configuration lb. in. Unseating Double Solenoid or Double Pilot lb. in. at 0 Dynamic Torque Pneumatic ☐ Electric No Safety Factor □ AC □ DC Voltage Included? Yes Supply Pressure psi **ACTUATOR DATA** Close No. of Switches Open ☐ Modulating Service On/Off SPST ☐ SPDT Limit Switches Contacts Fail Close Double Acting (for electric limit switches) ☐ DPDT **Function** Fail Open Fail in Last Position Magneti Inductive Proximity Switches Minimum Operating 4-20ma Position Transmitter Speed Maximum Potentiometer ohms ° F or ° C nbient Temo. 3-15 psi 4-20ma Positioner Yes Yes KCI to KCI to UL NEMA 4 CENELEC Mount? Adapt? Control No No CSA Intrinsically Safe Component(s) Parallel Perpendicular Actuator Enclosure Div Class Explosion Ratings ☐ Vertical Horizontal Orientation Valve Proof Group Horizontal Vertical Pipe 316 Stainless Copper **Tubing & Fittings** Gas Air Water Media Carbon Steel Additional Lubricator Minimum psig Regulator Supply Filter Accessories Pressure Maximum psig ■ Mounted by KCI Ship Loose Standard ■ Special Local Position Indicator Yes Manual Override? No Comments No. of Strokes Required Air ■ Mounted on Actuator ■ Mounte Separate Reservoir Material Tank ☐ Yes ☐ No ASME Rated? Special **Paint**

Keystone Controls, Inc.



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