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interposing relays are also used to connect mismatched plc outputs and control devices in this application the mismatch may be in terms of voltage ratings and or current ratings as with the input

an important design parameter of a control valve is the position it will fail to if it loses motive power for electrically actuated valves this is typically the last position the valve was in before loss of electric

15 okt 2022 every control system needs some sort of connection to the environment and conditions in the physical process around it these devices are most commonly called i o devices for inputs

the beauty of ladder logic programming is that it translates the technician s understanding of traditional relay control circuits into a virtual form where contacts and coils interact to perform practical control

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