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Flow Control Device Normal Operation Position:

Closed

End Application:

Contractor logistic support model m871, 30-foot trailer, laundry advanced system (ladds), nsn: 2330-00-122-6779 contract daak60-97-c-9222 tm 9-3510-122-24p.

Valve Operation Method:

Electric motor

Connection Type:

Threaded internal pipe all ends

Mounting Position:

Horizontal or vertical

Special Features:

Valves are normally closed types that is opened when electrically energized and close when deenergized. Are designed for use with air, gas, liquids, steam, and other flow media not corrosive to brass, stainless steel or the selected seating material.

Material:

Copper alloy body or steel body

Style Designator:

Err-090

Supplementary Features:

S401 series solenoid valves are available as standard with general purpose (nema type 1 enclosure), rainproof (nema type 3r), or a combination explosion proof and watertight (nema type 4, 7, and 9) enclosures are options as well as other non-nema type enclosures.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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