NSN 4810-01-481-5421

Solenoid Valve - Page 1 of 1

Fiig: A046b0



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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 a
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 enclosure
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No