NSN 4810-01-470-4773

Linear Electro-mechanical Actuator - Page 1 of 1



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Tempurature Rating:
-40.0 degrees fahrenheit and 150.0 degrees fahrenheit
Body Diameter:
8.400 inches
Current Type:
Ac
Body Width:
6.000 inches
Body Height:
10.000 inches
End Application:
Tank level indication system p/n 901-wmec-437-001 onboard 270a & 270b wmec coast guard vessels
Manual Override:
Included
Voltage In Volts:
120.0
Phase:
Single
Special Features:
Quarter turn electric actuator with a capacity type reversible electric motor; gear train limit switches and terminal block in die cast nema 4
aluminum enclosure; motor furnished with self resetting thermal switch to project motor for overload, gear train shall be designed to
withstand the actual stall torque, and shall be hardened alloy steel, permanently lubricated; two adjustable cam actuated end travel limit
switches shall be provided to control direction of travel and adjustable 2 sets of 2pdt limit switches shall be provided to indicate full open an
full close position; actuator shall be equipped with a handwheel for manual override; actuator torque shall be 1000 inch-pound and speed
open/close valve shall be at not more than 5 sec per 90 degree
Frequency In Hertz:
60.0
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A30500