## NSN 4810-01-470-4994

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:
7.630 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:
K8 turns 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 protect 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; actuator shall be equipped with a handwheel for manual override; actuator torque
shall be 600 inch-pound and speed to open/close valve shall be not more than 8 sec per turn; actuator shall be furnished with 4-20ma
position output transmitter number 4201
Frequency In Hertz:
60.0
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Fiig:
A30500