## NSN 4810-01-494-2345

Rotary Electro-mechanical Actuator - Page 1 of 2



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Tempurature Rating:
-40.0 degrees fahrenheit and 150.0 degrees fahrenheit
Current Type:
Ac
Body Length:
9.250 inches
Body Width:
8.220 inches
Body Height:
9.380 inches
Environmental Protection:
Watertight
End Application:
Valve b 150ips
Shaft Rotation Direction:
Clockwise and counterclockwise
Drive Type:
Gear
Duty Cycle:
Continuous
Current Rating In Amps:
0.05
Output Drive Torque Rating:
400.0 inch-pounds
Limit Switch Control:
Included
Manual Override:
Included
Mounting Facility:
Threaded mounting holes
Product Name:
Actuator, electro-mechanical
Voltage In Volts:
115.0
Phase:
Two
Special Features:
Split phase reversing motor with thermal overload protection; nema iv, vii and ix enclosure; stainless steel cover coils; declutchable
manual override; 4140 hardened steel gear drive; two spdt 15 amp limit switches; electro-mechanical motor brake; 16 point terminal strip
0.500 in. Npt connection; watertight, explosion proof and dust-tight; 0.312 - 24 unf mounting holes, 4 places
Shelf Life:
N/a
Unit Of Measure:

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Demilitarization:

No

Fiig:

A30500