## NSN 6110-01-533-8839

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View Online at https://aerobasegroup.com/nsn/6110-01-533-8839

| Hazardous Locations/environmental Protection:                   |
|---|
| Dripproof   |
| Overall Length:   |
| 18.000 inches   |
| Overall Height:   |
| 18.000 inches   |
| Overall Width:  |
| 24.960 inches   |
| Ac Voltage Rating:  |
| 440.0 volts   |
| Frequency Rating:   |
| 60.0 hertz  |
| Actuation Method:   |
| Magnetic  |
| End Application:  |
| Various naval applications                                      |
| Fuse Accommodation Quantity:                                    |
| 2   |
| Size Designator:  |
| 1   |
| Duty Cycle:   |
| Continuous  |
| Mounting Configuration:   |
| Four holes 0.468dia for grade 5 0.438 mounting bolts            |
| Operating Voltage Characteristic:                               |
| Full  |
| Horsepower Rating:  |
| 10.000  |
| Actuator Voltage:   |
| 440.0 ac  |
| Fuse Current Rating In Amps:                                    |
| 10.0  |
| Load Protection Type:   |
| Overload and undervoltage                                       |
| Ambient Temp:   |
| 50.0 degrees celsius  |
| Inclosure Feature:  |
| Dripproof   |
| National Electrical Manufacturers Association Standards Design: |
| Designed per nema std   |
| Switch Functional Positions:                                    |

Forward and reverse and stop and reset and emergency run

## **NSN 6110-01-533-8839** Motor Controller - Page 2 of 2



| Control Type:   |
|---|
| Local or remote   |
| Features Provided:                                      |
| Accessory location external and circuit protection fuse |
| Product Name:   |
| Controller a.C. Magnetic size 1                         |
| Phase:  |
| Three   |
| Special Features:                                       |
| Shockproof grade a class 1 of mil-s-901                 |
| Frequency In Hertz:                                     |
| 60.0  |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
|   |
| Demilitarization:                                       |
| No  |
| Fiig:   |
| Δ5/11h0   |