NSN 6110-01-370-8686

Motor Controller - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6110-01-370-8686

Ac Voltage Rating:

480.0 volts, and 120.0 volts.

Ac Voltage Rating:
480.0 volts and 120.0 volts
Frequency Rating:
60.0 hertz
Actuation Method:
Magnetic
Performance Type:
Automatic
Fuse Accommodation Quantity:
4
Size Designator:
2
Duty Cycle:
Intermittent
Operating Voltage Characteristic:
Full
Actuator Voltage:
120.0 ac
Fuse Current Rating In Amps:
15.0 and 40.0
Load Protection Type:
Overload
Overload
Overload National Electrical Manufacturers Association Standards Design:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a Unit Of Measure:
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a Unit Of Measure: Demilitarization:
National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a Unit Of Measure: Demilitarization: No
Overload National Electrical Manufacturers Association Standards Design: Designed per nema std Amp Size Rating: 15.0 Control Type: Local Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a Unit Of Measure: Demilitarization: