NSN 6110-01-538-8203

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View Online at https://aerobasegroup.com/nsn/6110-01-538-8203

Hazardous Locations/environmental Protection:
Dripproof and dusttight
Overall Length:
40.820 inches
Overall Height:
44.250 inches
Overall Width:
12.000 inches
Ac Voltage Rating:
440.0 volts
Frequency Rating:
50.0 hertz
End Application:
Heater controller
Fuse Accommodation Quantity:
11
Duty Cycle:
Continuous
Mounting Configuration:
4 holes 0.938dia for mounting
Fuse Current Rating In Amps:
2.0 and 35.0
Ambient Temp:
50.0 degrees celsius
nclosure Feature:
Dripproof and dust tight
Switch Functional Positions:
Start and reset and stop and automatic and reset and manual and reset
Control Type:
Local or remote
Features Provided:
Accessory location external and circuit protection fuse
Product Name:
_ube oil heater controller (sump or purifier modes)
Phase:
Three
Special Features:
Shockproof grade a class 1 of mil-s-901; emi qualifications mil-std-461d (3) ckts; 60kw; set points by digital thumbshell; emc approved
Shelf Life:
N/a
Unit Of Measure:

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