## NSN 5925-01-474-2391

Circuit Breaker - Page 1 of 1



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Mounting Facility Type And Quantity:
6 threaded hole
Operating Voltage Type And Rating Per Pole In Volts:
120.0 ac all locations
Circuit Protection Type:
Overcurrent all locations
Manual Actuator Type And Quantity:
1 push-pull
Thread Size:
0.312 inches
Special Features:
Circuit breaker shall be 3-phase, trip free, w/ auxillary contacts; reset button sealed to prevent moisture and dust from damaging the circuit
breaker; button shall show a white band when breaker is in the tripped condition; breaker shall protect all three lines of a 3 phase power
circuit; rated current- 25 amps per line; breaker shall have an isolated set of terminals and contacts to electrically indicate the position of th
breaker contacts; operating temp: -40 to +70 degrees c; length is 2.30 in; width is 2.20 in total heigth (including button) is 3.44 in
Frequency In Hertz:
400.0 all locations
Thread Series Designator:
Unc
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Fiig:
A030a0