## NSN 5925-00-243-7128

Circuit Breaker - Page 1 of 1



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MetalPole Quantity:11Thready Qty Per Inch (tpi):32Maxinum Continuous Load Current Rating Per Pole:15.0 amperes dc single locationOperating Voltage Type And Rating Per Pole In Volts:50.0 dc single locationMaxinum Interrupting Capacity Current Type And Rating Per Pole In Amps:500.0 dc single locationCircuit Protection Type:Overcurrent single locationTrip Release Method:Trip Release Characteristic:Time delay single location
1Thready Qty Per Inch (tpi):3232Maximum Continuous Load Current Rating Per Pole:15.0 amperes dc single locationOperating Voltage Type And Rating Per Pole In Volts:50.0 dc single locationMaximum Interrupting Capacity Current Type And Rating Per Pole In Amps:500.0 dc single locationCircuit Protection Type:Overcurrent single locationTrip Release Method:Magnetic single locationTrip Release Characteristic:
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Trip Release Method: Magnetic single location Trip Release Characteristic:
Magnetic single location Trip Release Characteristic:
Trip Release Characteristic:
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Time delay single location
Reset Method:
Manual
Main Contact Tripping Mechanism Type:
Trip free
Manual Actuator Type And Quantity:
1 toggle
Actuator Function:
Reset
Thread Size:
0.375 inches
Inclosure Protection Type For Which Designed:
Hermetically sealed
Thread Series Designator:
Unef
Terminal Type And Quantity:
2 wire hook
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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