## NSN 5925-01-223-1067

Circuit Breaker Tripper - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5925-01-223-1067

Body Style:
Rectangular dimensional envelope
Overall Length:
17.938 inches
Overall Height:
9.000 inches
Overall Width:
11.063 inches
Unthreaded Mounting Hole Diameter:
0.250 inches
Fragility Factor:
Moderately rugged
Pole Quantity:
3
Arc Quenching Method:
Deion
Mounting Facility Type And Quantity:
5 unthreaded hole
Storage Type:
General purpose warehouse
Maximum Continuous Load Current Rating Per Pole:
350.0 amperes ac all locations
Operating Voltage Type And Rating Per Pole In Volts:
Operating Voltage Type And Rating Per Pole In Volts: 500.0 ac all locations
500.0 ac all locations
500.0 ac all locations  Circuit Protection Type:
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations  Trip Release Characteristic:
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations  Trip Release Characteristic:  Instantaneous all locations
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations  Trip Release Characteristic:  Instantaneous all locations  Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent:
500.0 ac all locations  Circuit Protection Type: Overcurrent all locations  Trip Release Method: Thermal-magnetic all locations  Trip Release Characteristic: Instantaneous all locations  Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations  Trip Release Characteristic:  Instantaneous all locations  Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent:  125.0 all locations  Trip Release Ambient Tempurature Rating:
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations  Trip Release Characteristic:  Instantaneous all locations  Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent:  125.0 all locations  Trip Release Ambient Tempurature Rating:  40.0 degrees celsius all locations
500.0 ac all locations  Circuit Protection Type:  Overcurrent all locations  Trip Release Method:  Thermal-magnetic all locations  Trip Release Characteristic: Instantaneous all locations  Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations  Trip Release Ambient Tempurature Rating: 40.0 degrees celsius all locations  Criticality Code Justification:
Circuit Protection Type: Overcurrent all locations Trip Release Method: Thermal-magnetic all locations Trip Release Characteristic: Instantaneous all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Trip Release Ambient Tempurature Rating: 40.0 degrees celsius all locations Criticality Code Justification: Feat and supp
Circuit Protection Type: Overcurrent all locations Trip Release Method: Thermal-magnetic all locations Trip Release Characteristic: Instantaneous all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Trip Release Ambient Tempurature Rating: 40.0 degrees celsius all locations Criticality Code Justification: Feat and supp Special Features:
Circuit Protection Type: Overcurrent all locations Trip Release Method: Thermal-magnetic all locations Trip Release Characteristic: Instantaneous all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Trip Release Ambient Tempurature Rating: 40.0 degrees celsius all locations Criticality Code Justification: Feat and supp Special Features: For use with suffix a style fuse only

Motor application

## NSN 5925-01-223-1067

Circuit Breaker Tripper - Page 2 of 2



Terminal Type And Quar	ntity:
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6 threaded stud

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A030a0