NSN 5925-01-519-3664

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Body Style:Single pole type

N/a



View Online at https://aerobasegroup.com/nsn/5925-01-519-3664

Bushing Length:
12.0 millimeters
Body Length:
35.0 millimeters
Body Width:
17.3 millimeters
Center To Center Distance Between Terminals Parallel To Length:
27.8 millimeters
Mounting Surface To Terminal End Distance:
44.5 millimeters
Pole Quantity:
1
Thready Qty Per Inch (tpi):
32
Maximum Continuous Load Current Rating Per Pole:
0.25 amperes dc single location
Operating Voltage Type And Rating Per Pole In Volts:
65.0 dc single location
Maximum Interrupting Capacity Current Type And Rating Per Pole In Amps:
50.0 dc single location
Auxiliary Trip Coil Voltage Type And Rating In Volts:
3000.0 ac single location
Trip Release Characteristic:
Instantaneous single location
Manual Actuator Type And Quantity:
1 push-pull
Thread Size:
0.500 inches
Product Name:
Circuit breaker fast, push/pull
Special Features:
Mounting facility threadneck; color black; mounting size 12 mm high, d shape; c w 2 hex nuts, 1 washer with locating pin; 1 legend plate;
actuactor black color and without marking; auxiliary contact one change over per pole; internal circuit series trip; no remote trip; no
illuminated; auxiliary circuit 2 a, 30 v dc; typical life 10, 000 operations; ambient temperature m40.0 to 70.0 degrees c; interrupting capaci
type 500 a at 50 v dc; vibration 10 g porm 0.76mm; shock 50 g; corrosion 96 hours at 5 pct sale mist; humidi type 240 hours at 95 pct rh;
mass approx 30 g
Thread Series Designator:
Un
Terminal Type And Quantity:
2 knife blade
Shelf Life:

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Demilitarization:

No

Fiig:

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