



★ FASTENERS

Military-Fasteners.com

P/N MS26574-3

## Description

Amp: 3, light weight, push / pull

\* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

## Additional Information

### Alternate Part Numbers

[7274-2-3](#)

|                         |                                      |
|-------------------------|--------------------------------------|
| SKU / Model:            | MS265743                             |
| Minimum Qty (MOQ):      | 1                                    |
| NSN:                    | 5925-00-969-7783                     |
| ECCN:                   | EAR99                                |
| National Motor Freight: | 061300, Circuit Breaker / Switch Noi |



\* See page 2 for technical characteristics

# P/N MS26574-3 Specifications

|   |   |
|---|---|
| Body Style:   | Single Pole Type  |
| Bushing Length:   | 0.359 Inches Nominal  |
| Body Length:  | 0.780 Inches Maximum  |
| Body Width:   | 0.580 Inches Maximum  |
| Case Material:  | Metal   |
| Center To Center Distance<br>Between Terminals Parallel To<br>Length:         | 0.593 Inches Nominal  |
| Mounting Surface To Terminal<br>End Distance:                                 | 1.420 Inches Maximum  |
| Pole Quantity:  | 1   |
| Mounting Facility Type And<br>Quantity:                                       | 1 Threaded Bushing  |
| Thread Quantity Per Inch:   | 32  |
| Maximum Continuous Load<br>Current Rating Per Pole:                           | 3.0 Amperes Ac Single Location And 3.0 Amperes Dc Single Location |
| Operating Voltage Type And<br>Rating Per Pole In Volts:                       | 115.0 Ac Single Location And 28.0 Dc Single Location              |
| Maximum Interrupting Capacity<br>Current Type And Rating Per Pole<br>In Amps: | 100.0 Ac Single Location And 100.0 Dc Single Location             |
| Circuit Protection Type:  | Overcurrent Single Location                                       |
| Trip Release Method:  | Thermal Single Location   |
| Trip Release Characteristic:  | Time Delay Single Location  |
| Ultimate Trip Rating Of<br>Continuous Current Rating Per<br>Pole In Percent:  | 145.0 Single Location   |
| Reset Method:   | Manual  |
| Main Contact Tripping Mechanism<br>Type:                                      | Trip Free   |
| Manual Actuator Type And<br>Quantity:   | 1 Push-pull   |
| Actuator Function:  | Trip-reset  |

|   |   |
|---|---|
| <b>Actuator Position Designation:</b>                           | At Pole One   |
| <b>Internal Trip Release Configuration:</b>                     | Series Trip Single Location   |
| <b>Nominal Thread Size:</b>                                     | 0.438 Inches  |
| <b>Trip Delay Time In Seconds Per Rated Continuous Current:</b> | 2.000 Minimum At 200 Pct Single Location And 20.000 Maximum At 200 Pct Single Location  |
| <b>Inclosure Protection Type For Which Designed:</b>            | Explosion Resistant And Fungus Resistant  |
| <b>Trip Release Ambient Temp Rating:</b>                        | 25.0 Deg Celsius Nominal Single Location  |
| <b>Frequency In Hertz:</b>                                      | 400.0 Single Location   |
| <b>Test Data Document:</b>                                      | 81349-mil-c-5809 Specification (includes Engineering Type Bulletins, Brochures,etc., That Reflect Specification Type Data In Specification Format; Excludes Commercial Catalogs, Industry Directories, And Similar Trade Publications, Reflecting General Type Data On Certain Environmental And Performance Requirements And Test Conditions That Are Shown As "typical", "average", "nominal", Etc.). |
| <b>Thread Series Designator:</b>                                | Un  |
| <b>Terminal Type And Quantity:</b>                              | 2 Screw   |

## How to Order

Order this circuit breaker from our inventory online by visiting <https://military-fasteners.com/electrical/circuit+breakers/MS26574-3> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out [here](#) to complete your order.