NSN 5340-01-603-1429



Spacing Threaded Standoff - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5340-01-603-1429 **Thread Direction:** Right-hand right external **Thread Length:** 6.0 millimeters left internal (includes through thread) Length: 23.5 millimeters **End Application:** B4041268-1 **Cross-sectional Shape:** Hexagon Width Across Flats: 6.35 millimeters **Thread Pitch In Millimeters:** 3.0 right external **Thread Tolerance Class:** 6h internal left internal (includes through thread) **Product Name:** Post, electrical - mechanical equipment **Left Projection Diameter:** 5.0 millimeters Left Projection Length: 5.0 millimeters **Right Projection Diameter:** Between 2.8 millimeters and 3.0 millimeters **Right Projection Length:** 6.25 millimeters **Special Features:** Material cres type 303 per astm a582; finish passivate per astm; threads to be in accordance with fed-std-h28; dimensioning and tolerancing in accordance with asme y14.5m Material: Steel comp 303 **Surface Treatment: Passivate Style Designator:** Left internal and right external thread **Thread Series Designator:**

Iso m left internal (includes through thread)

Shelf Life:
N/a
Unit Of Measure:
-Demilitarization:
No

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