NSN 5340-01-243-5384

Spacing Threaded Standoff - Page 1 of 1



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Length:

Between 0.620 inches and 0.630 inches

End Application:

W/s: torpedo, adcap 48; ticonderoga class cg (47); generator set, diesel engine, 100kw, pu-495; radar set, firefinder (an/tpq-36); airborne mobile dir air spt ctl (2id), (02m jul83)(an/uyq-3a); aircraft (ac-130h, mc-130h, ec-130e, hc-130); support eq2uipment, b-1 aircraft; radar set, lightweight 3d (an/tps-59); central office, telephone auto

Cross-sectional Shape:

Hexagon

Width Across Flats:

Between 0.246 inches and 0.254 inches

Material:

Aluminum alloy 2024 or aluminum alloy 2011

Material Specification:

Qq-a-225/6 federal specification 1st material response or qq-a-225/3 federal specification 2nd material response

Surface Treatment:

Anodize

Surface Treatment Specification:

Mil-a-8625, type 1, class 1 military specification single treatment response or mil-a-8625, type 2, class 1 military specification single treatment response

Style Designator:

Internally threaded full length

Specification Data:

80250-nas1831 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A08900

Mil-std (military Standard):

Mil-a-8625 spec.