NSN 5305-01-340-5066

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Thread Class:
3a
Thread Direction:
Right-hand
Thread Length:
0.250 inches
Fastener Length:
0.750 inches
Head Style:
Hexagon
Head Height:
Between 0.105 inches and 0.120 inches
Width Between Flats:
Between 0.305 inches and 0.312 inches
Internal Drive Style:
Slot
Material Accommodated Thickness:
0.125 inches
Thread Diameter:
0.190 inches
Thready Qty Per Inch (tpi):
32
Hardness Rating:
35.0 rockwell c secondary washer and 45.0 rockwell c secondary washer
Product Name:
Navy special project
Material:
Steel comp 301 secondary washer or steel comp 302 secondary washersteel comp 301 primary washer or steel comp 302 primary washer or
steel comp 302b primary washer or steel comp 303 primary washer or steel comp 303se primary washer or steel comp 304 primary washer
or steel comp 304l primary washer or steel comp 305 primary washer or steel comp 308 primary washer or steel comp 309 primary washer
or steel comp 309s primary washer or steel comp 310 primary washer or steel comp 310s primary washer or steel comp 314 primary washer
or steel comp 316 primary washer or steel comp 316l primary washer or steel comp 317 primary washer or steel comp 321 primary washer
or steel comp 347 primary washer or steel comp 348 primary washer or steel comp 384 primary washer or steel comp 385 primary
washeraluminum alloy 7075 stand-offsteel comp 301 fastener or steel comp 302 fastener or steel comp 302b fastener or steel comp 303
fastener or steel comp 303se fastener or steel comp 304 fastener or steel comp 304l fastener or steel comp 305 fastener or steel comp 308
fastener or steel comp 309 fastener or steel comp 309s fastener or steel comp 310 fastener or steel comp 310s fastener or steel comp 314
fastener or steel comp 316 fastener or steel comp 316l fastener or steel comp 317 fastener or steel comp 321 fastener or steel comp 347
fastener or steel comp 348 fastener or steel comp 384 fastener or steel comp 385 fastener
Material Specification:
Mil-s-5059 cond a military specification single material response secondary washerqq-a-225/8 t6 federal specification single material
response stand-off

Surface Treatment Specification:

Passivate secondary washerpassivate primary washeranodize stand-offpassivate fastener

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Surface Treatment:

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Fiig:

A003b0

Mil-std (military Standard):

Mil-s-5059 spec.