## NSN 5320-00-288-3070

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**Thread Class:** 

**Thread Direction:** 

За



View Online at https://aerobasegroup.com/nsn/5320-00-288-3070

Right-hand
Fastener Length:
0.645 inches
Head Style:
Flush countersunk
Shank Diameter:
0.2624 inches
Shank Style:
Pin-rivet, tapered, threaded
Head Major Diameter:
0.413 inches
Tip Diameter:
0.2590 inches
Lubrication:
Dry film and cetyl alcohol
End Application:
Wsd: aircraft, eagle f-15; aircraft, f-111; aircraft, b-1b
Grip Length:
0.312 inches
Thready Qty Per Inch (tpi):
28
28 Min. Tensile Strength (psi):
Min. Tensile Strength (psi):
Min. Tensile Strength (psi): 160000 pounds per square inch
Min. Tensile Strength (psi): 160000 pounds per square inch Thread Size:
Min. Tensile Strength (psi): 160000 pounds per square inch Thread Size: 0.250 inches
Min. Tensile Strength (psi): 160000 pounds per square inch Thread Size: 0.250 inches Shear Strength:
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:
Min. Tensile Strength (psi): 160000 pounds per square inch Thread Size: 0.250 inches Shear Strength: 95000 single pounds per square inch Countersink Angle: Between 99.0 degrees and 101.0 degrees
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Criticality Code Justification:
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Criticality Code Justification:  Feat
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Criticality Code Justification:  Feat  Special Features:
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Criticality Code Justification:  Feat  Special Features:  Weapon system essential
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Criticality Code Justification:  Feat  Special Features:  Weapon system essential  Material:
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Criticality Code Justification:  Feat  Special Features:  Weapon system essential  Material:  Titanium alloy uns r56400
Min. Tensile Strength (psi):  160000 pounds per square inch  Thread Size:  0.250 inches  Shear Strength:  95000 single pounds per square inch  Countersink Angle: Between 99.0 degrees and 101.0 degrees  Criticality Code Justification: Feat  Special Features: Weapon system essential  Material:  Titanium alloy uns r56400  Material Specification:

Unjf

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c	hο	JIF.		ife:
J			_	HG.

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A528u0