## NSN 5320-01-538-2252

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**Thread Class:** 

Right-hand

**Thread Direction:** 

За



View Online at https://aerobasegroup.com/nsn/5320-01-538-2252

Fastener Length:						
Between 0.823 inches and 0.843 inches						
Head Style:						
Countersunk w/reverse chamfer						
Head Height:						
Between 0.1060 inches and 0.1230 inches						
Width Between Flats:						
Between 0.0947 inches and 0.0967 inches						
Shank Diameter:						
Between 0.2490 inches and 0.2495 inches						
Shank Style:						
Pin-rivet, straight, threaded						
Head Major Diameter:						
Between 0.5018 inches and 0.5066 inches						
Lubrication:						
Cetyl alcohol						
Grip Length:						
0.443 inches						
Thready Qty Per Inch (tpi):						
28						
Min. Tensile Strength (psi):						
6650 pounds per square inch						
Thread Size:						
0.250 inches						
Countersink Angle:						
5						
100.0 degrees						
_						
100.0 degrees						
100.0 degrees Special Features:						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material:						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13  Material Specification:						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13  Material Specification: Ams 5629 assn standard single material response						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13  Material Specification: Ams 5629 assn standard single material response  Surface Treatment:						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13  Material Specification: Ams 5629 assn standard single material response  Surface Treatment: Passivate						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13  Material Specification: Ams 5629 assn standard single material response  Surface Treatment: Passivate  Surface Treatment Specification:						
100.0 degrees  Special Features: Injection hole 0.120 in. Lg located 0.200 in. From top of head  Material: Steel comp xm-13  Material Specification: Ams 5629 assn standard single material response  Surface Treatment: Passivate  Surface Treatment Specification: Qq-p-35 federal specification single treatment response						

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A528u0