NSN 5320-01-469-5783

Blind Rivet - Page 1 of 1



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Head Style: Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer) Shank Diameter: 0.190 inches Shank Style: Self-plugging mechanically locked stem Head Major Diameter: Between 0.295 inches and 0.303 inches Expansion Device: Plain stem-type t
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Grip Length:
Between 0.438 inches and 0.500 inches
Countersink Angle:
Between 98.5 degrees and 101.5 degrees
Product Name:
Rivet, blind, monel, mechanically locked, 100 degree flush shear head
Special Features:
End item block 89 upgr; lock collor to be passivated per qq-p-35 f or a-286 and cres 316 only; environmental temperature range 426
degrees; ultimate shear strength min/lbs 2260; ultimate tenstile strenght min/lbs 1125; hole limits 0.192 and 0.196
Material:
Iron alloy 660 stem
Material Specification:
Qq-n-281 federal specification single material response sleeve
Surface Treatment:
Passivate stem
Surface Treatment Specification:
Qq-p-35 federal specification single treatment response stem
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A040a0