## NSN 5315-01-303-3962

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0.407 inch as
0.187 inches
Overall Length:
1.766 inches
Offset Distance Between Geometric Center Of Head And Centerline Of Shank/shoulder:
0.062 inches
Second Step Diameter:
Between 0.307 inches and 0.312 inches
Second Step Length:
0.641 inches
Internal Drive Style:
Socket
Numeric Designation Of Step Eccentric To Head:
2
Shear Strength:
7104 double pound
Special Features:
Panel thickness 0.088 inch 0.125 inch; assembled with a 0.562 inch hexagon locknut nut has nylon lock element per mil-n-25027, eccentric
0.750 inch hexagon bushing, and a concentric bushing
Material:
Steel comp 4130
Surface Treatment:
Cadmium
Surface Treatment Specification:
Qq-p-416, type 1 cl 3 federal specification single treatment response
Style Designator:
Eccentric
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A212a0