

View Online at <https://aerobasegroup.com/nsn/5325-01-361-1548>

Diameter:

0.470 inches

Turnlock Stud Head Style:

Fillister

Distance From Engaging Member To Largest Bearing Surface Of Head:

Between 0.800 inches and 0.820 inches

Eyelet Outside Diameter:

0.350 inches

Stud Diameter:

0.197 inches

Material Accommodated Thickness:

Between 0.119 inches and 0.157 inches

Drive Type:

Cross recess

Material:

Steel ejector springsteel eyeletsteel stud

Material Specification:

Astm a228 assn standard single material response ejector springqq-s-700 federal specification single material response eyeletastm a545 assn standard single material response stud

Surface Treatment:

Cadmium ejector spring and chromate ejector springzinc eyelet and chromate eyeletzinc stud and chromate stud

Surface Treatment Specification:

Qq-p-416, type 2, class 2 federal specification single treatment response ejector spring

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A05400