

Description

corrosion resistant steel - philips recess - total panel thickness 0.351" - 0.380"

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	114201212
Minimum Qty (MOQ):	5
NSN:	5325-01-625-3880

NO IMAGE
AVAILABLE

P/N 1142012-12 Specifications

Diameter:	0.377 Inches Minimum And 0.384 Inches Maximum
End Item Identification:	Ch-53a/d/e
Turnlock Stud Head Style:	Stud Head
Stud Assembly Style:	Stud Assembly
Distance From Engaging Member To Largest Bearing Surface Of Head:	0.713 Inches Minimum And 0.723 Inches Maximum
Eyelet Outside Diameter:	0.341 Inches Minimum And 0.348 Inches Maximum
Eyelet Length:	0.502 Inches Nominal
Material Accommodated Thickness:	0.261 Inches Minimum And 0.410 Inches Maximum
Drive Type:	Cross Recess
Stud Head Height:	0.102 Inches Nominal
Part Name Assigned By Controlling Agency:	Stud Assembly Flat Head Cross Recess
Special Features:	Spacer Material Is 300 Series Cres Per Astm A666 Or Astm A240;spring Material Is 302 Cres Per Astm A313 Or Ams-qq-s-763;cup Material Is 300 Series Cres Per Astm A167,astm A240,astm A582 Or Astm A666
Material:	Steel Comp 302 Pin
Material:	Steel Corrosion Resisting Stud
Material Document And Classification:	300 Series law Astm A276 Or Astm A580 Assn Std Single Material Response Or Ams-qq-s-763 Fed Spec Single Material Response Stud
Material Document And Classification:	Astm A313 Assn Std Single Material Response Or Ams-qq-s-763 Fed Spec Single Material Response Pin
Surface Treatment:	Passivate Overall
Surface Treatment Document And Classification:	Astm A967 Assn Std Single Treatment Response Or Ams2700 National Std/spec Single Treatment Response Overall

How to Order

Order this turnlock fastener stud assembly from our inventory online by visiting <https://military-fasteners.com/studs/turnlock+fastener+stud+assemblies/1142012-12> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out [here](#) to complete your order.