

P/N NAS1301C6-6

Military-Fasteners.com

Description

length: 3/8", thread: 6-32, pan head, with assembled washers, corrosion resistant steel

* Manufacturer certifications are shipped with your order $\underline{\mathsf{FREE}}$ of charge

Order this part online

Additional Information

SKU / Model:	NAS1301C66
Minimum Qty (MOQ):	20
NSN:	5305-01-105-2642
ECCN:	EAR99
National Motor Freight:	093486, Bolts,nuts Or Screws, Noi (sub 3)



P/N NAS1301C6-6 Specifications

Thread Class:	2a
Thread Direction:	
	Right-hand
5	0.263 Inches Minimum
5	0.313 Inches Minimum And 0.375 Inches Maximum
Head Style:	Pan
Head Diameter:	0.256 Inches Minimum And 0.270 Inches Maximum
Head Height:	0.087 Inches Minimum And 0.097 Inches Maximum
Washer Quantity:	2
Internal Drive Style:	Cross Recess Type 1
Nominal Thread Diameter:	0.138 Inches
Thread Quantity Per Inch:	32
Hardness Rating:	35.0 Rockwell C Minimum Primary Washer And 43.0 Rockwell C Maximum Primary Washer
Secondary Washer Relationship To Primary Washer:	Not Identical
Secondary Washer Style:	Flat
Primary Washer Outside Diameter:	0.250 Inches Maximum
Secondary Washer Outside Diameter:	0.253 Inches Minimum And 0.263 Inches Maximum
Primary Washer Style:	Split Helical Ring
Primary Washer Material Thickness:	0.031 Inches Minimum
Secondary Washer Material Thickness:	0.013 Inches Minimum And 0.019 Inches Maximum
Material:	Steel Comp 301 Primary Washer Or Steel Comp 302 Primary Washer Or Steel Comp 302b Primary Washer Or Steel Comp 303 Primary Washer Or Steel Comp 304 Primary Washer Or Steel Comp 304 Primary Washer Or Steel Comp 304 Primary Washer Or Steel Comp 308 Primary Washer Or Steel Comp 309 Primary Washer Or Steel Comp 309s Primary Washer Or Steel Comp 310 Primary Washer Or Steel Comp 310s Primary Washer Or Steel Comp 314 Primary Washer Or Steel Comp 316 Primary Washer Or Steel Comp 316 Primary Washer Or Steel Comp 317 Primary Washer Or Steel Comp 321 Primary Washer Or Steel Comp 347 Primary Washer Or Steel Comp 348 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 386 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer Or Steel Comp 384 Primary Washer Or Steel Comp 385 Primary Washer
Material:	Steel Comp 301 Secondary Washer Or Steel Comp 302 Secondary Washer Or Steel Comp 304 Secondary Washer Or Steel Comp 316 Secondary Washer Or Steel Comp 321 Secondary Washer Or Steel Comp 347 Secondary Washer Or Steel Comp 348 Secondary Washer

Material:	Steel Comp 430 Fastener Or Steel Comp 302 Fastener Or Steel Comp 303se Fastener
Material Document And Classification:	66 Fed Std All Material Responses Primary Washer
Material Document And Classification:	Mil-s-5059 Mil Spec 1st Material Response Secondary Washer Or Mil-s-5059 Mil Spec 2nd Material Response Secondary Washer Or Mil-s-5059 Mil Spec 3rd Material Response Secondary Washer Or Mil-s-5059 Mil Spec 4th Material Response Secondary Washer Or Mil-s-6721 Mil Spec 5th Material Response Secondary Washer Or Mil-s-6721 Mil Spec 6th Material Response Secondary Washer Or Mil-s-6721 Mil Spec 7th Material Response Secondary Washer
Material Document And Classification:	Qq-s-763 Fed Spec 1st Material Response Fastener Or Mil-s-7720 Mil Spec 2nd Material Response Fastener Or Astm A582 Assn Std 3rd Material Response Fastener
Surface Treatment:	Passivate Fastener
Surface Treatment:	Passivate Primary Washer
Surface Treatment:	Passivate Secondary Washer
Surface Treatment Document And Classification:	Qq-p-35 Fed Spec Single Treatment Response Primary Washer
Thread Series Designator:	Unc
Specification/standard Data:	80205-nas1301 Professional/industrial Association Standard

How to Order

Order this assembled washer screw from our inventory online by visiting <u>https://military-fasteners.com/screws/assembled+washer+screws/NAS1301C6-6</u> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out<u>here</u> to complete your order.