NSN 5305-00-754-3058

Close Tolerance Screw - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5305-00-754-3058

Inread Class: Ja Thread Direction: Right-hand Thread Length: Right-hand Thread Length: Between 0.251 inches and 0.301 inches Fastener Length: Between 0.255 inches and 0.301 inches Fastener Length: Between 0.258 inches and 0.316 inches Head Style: Flat countersunk Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.385 inches and 0.385 inches Internal Drive Style: Cross recess type 1 Thread Diameter: Between 0.516 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Diameter: Distribution of the Style: Cross recess type 1 Thread Distribution of the Style: Cross recess type 1 Thread Distribution of the Style: Distribution of the Style: Cross recess type 1 Thread Distribution of the Style: Di	
Right-hand Right-hand Preven 0.251 inches and 0.301 inches Fastener Length: Between 0.386 inches and 0.316 inches Head Style: Flat countersunk Head Dimeter: Between 0.325 inches and 0.385 inches Grip Dimeter: Between 0.326 inches and 0.1895 inches Between 0.486 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Between 0.615 inches and 0.635 inches Thread Diameter: 0.190 inches Between 0.615 inches and 0.635 inches Thread Vier Style: Between 0.615 inches and 0.635 inches Thready Cy Per Inch (pi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hadress Between 9.0.0 degrees and 10.1 degrees Marriei: Start reatment: Start reatment: Cathrien and chromate Between 9.0.0 degrees and 10.1 degrees Marriei: Start reatment: Cathrien and chromate	Thread Class:
Right-hand Firead Length: Between 0.251 inches and 0.301 inches Faster Length: Between 0.886 inches and 0.916 inches Head Style: Flat countersunk Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.328 inches and 0.1895 inches Grip Diameter: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thread View Polich (psi): 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thread View Polich (psi): 132 Solo converts per square inch Hardness Rating: 16000 pounds per square inch Hardness Rating: 16000 pounds per square inch Hardness Between 99.0 degrees and 101.0 degrees Materiat: Surface Treatment Specification Surface Treatment Specification single treatment response Chried Freise Designator: Quop-416 type 2 of 2 federal specification single treatment response	
Tread Length: Between 0.251 inches and 0.301 inches Fastener Length: Between 0.886 inches and 0.916 inches Head Signe: Fala countersumk Head Diameter: Between 0.385 inches and 0.385 inches Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Drate Office Style: Ottos Style: Ottos Bit Strength (psi): Ottos Bit Strength (psi): Between 0.615 inches and 0.635 inches Thread V Per Inch (tpi): St Bit Strength (psi): Bit Storegth (
Between 0.251 linches and 0.301 linches Fastener Length: Between 0.886 linches and 0.916 linches Head Style: Flat countersunk Head Diameter: Between 0.328 linches and 0.385 linches Grip Diameter: Between 0.1885 linches and 0.1895 linches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 linches Grip Length: Between 0.615 linches and 0.635 linches Thread View Planch (tpl): 32 Min Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 0.0 rockwell c Countersink Angle: Between 9.0 destend comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment Surface Treatment Specification single treatment response Thread Series Designator: Unjf Specification Data: Surface Treatment Specification single treatment response Thread Partel Specification single treatment response Thread Partel Specification Single treatment response Surface Totatment Surface	-
Fastenci Length: Between 0.886 inches and 0.916 inches Head Style: Flat countersunk Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thread Viewer Inch (tpi): 32 Min Tensile Strength (psi): 1600000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 9.9.0 degrees and 101.0 degrees Material: Cadmium and chromate Surface Treatment Specification: Qu-p-161 (psi p2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nast203 professional/industrial association standard Shelf Life: Na	-
Between 0.896 inches and 0.916 inches Head Style: Flat countersunk Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross receases type 1 Thread Diameter: 0.190 inches Grip Length: Detween 0.615 inches and 0.635 inches Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thread Diameter: 0.190 inches Between 0.615 inches and 0.635 inches Thread Diameter: 0.400 pounds per square inch Hardness Rating: 8.60 rockwell c and 40.0 rockwell c Countersik Angle: Between 99.0 degrees and 101.0 degrees Material: Stel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Strace Treatment Quep-416 type 2 d 2 federal specification single treatment response Thread Streis Designato:: Unf Specification Data: 80205-nas1203 profesional/industrial association st	
Head Style: Flat countersunk Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.1865 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Drated Diameter: 0.190 inches Off Length: Between 0.615 inches and 0.635 inches Drive dy Per Inch (tpi): 32 Min. Tensile Strength (psi): 16000 pounds per square inch Hardness Countersink Angle: 26.00 rockwell c Countersink Angle: Between 99.0 degrees and 10.0 degrees Material: Cardersink Angle: Between Station: Cardersink Angle: Cardersink Angle: <td>-</td>	-
Flat countersunk Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thread Vity Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Cadmium and chromate Surface Treatment Specification Quep 415 type 2 cl 2 federal specification single treatment response Thread Stries Designator: Unf Specification Data: 80205-nast203 professional/industrial association standard Specification Data: 80205-nast203 professional/industrial association standard Specification Specification Specification Specification Specification Specification	
Head Diameter: Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Stel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard	-
Between 0.328 inches and 0.385 inches Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Q-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard	
Grip Diameter: Between 0.1885 inches and 0.1895 inches Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Cadmium and chromate Surface Treatment: Qu-p-116 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	
Auternal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Cadmium and chromate Curder Treatment: Quep-416 type 2 cl 2 federal specification single treatment response Thread Streis Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Dieflication Data: Natifie: Na	Between 0.328 inches and 0.385 inches
Internal Drive Style: Cross recess type 1 Thread Diameter: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification Surface Treatment Specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Sheff Life: Na	Grip Diameter:
Cross recess type 1Thread Diameter:0.190 inchesGrip Length:Between 0.615 inches and 0.635 inchesThready Qty Per Inch (tpi):32Min. Tensile Strength (psi):160000 pounds per square inchHardness Rating:36.0 rockwell c and 40.0 rockwell cCountersink Angle:Between 99.0 degrees and 101.0 degreesMaterial:Cadmium and chromateSurface Treatment:Cadmium and chromateDirface Treatment SpecificationUngSpecification Data:Su205-nas1203 professional/industrial association standardSheft Life:Na	Between 0.1885 inches and 0.1895 inches
Thread Diametr: 0.190 inches Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Stel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qrp-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Sheff Life: Na	Internal Drive Style:
0.190 inchesGrip Length:Between 0.615 inches and 0.635 inchesThready Qty Per Inch (tpi):32Min. Tensile Strength (psi):160000 pounds per square inchHardness Rating:36.0 rockwell c and 40.0 rockwell cCountersink Angle:Between 99.0 degrees and 101.0 degreesMaterial:Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150Surface Treatment:Cadmium and chromateSurface Treatment SpecificationQu-p-416 type 2 cl 2 federal specification single treatment responseThread Series Designator:UnjfSpecification Data:80205-nas1203 professional/industrial association standardSheft Life:N/a	Cross recess type 1
Grip Length: Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qu-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Sheff Life: N/a	Thread Diameter:
Between 0.615 inches and 0.635 inches Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Quep-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	0.190 inches
Thready Qty Per Inch (tpi): 32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Grip Length:
32 Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Qr-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: B0205-nas1203 professional/industrial association standard Shelf Life: N/a	Between 0.615 inches and 0.635 inches
Min. Tensile Strength (psi): 160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Thready Qty Per Inch (tpi):
160000 pounds per square inch Hardness Rating: 36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	32
Hardness Rating:36.0 rockwell c36.0 rockwell cand 40.0 rockwell cCountersink Angle:Between 99.0 degrees and 101.0 degreesMaterial:Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150Surface Treatment:Cadmium and chromateSurface Treatment Specification:Qq-p-416 type 2 cl 2 federal specification single treatment responseThread Series Designator:UnjfSpecification Data:80205-nas1203 professional/industrial association standardShelf Life:N/a	Min. Tensile Strength (psi):
36.0 rockwell c and 40.0 rockwell c Countersink Angle: Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	160000 pounds per square inch
Countersink Angle:Between 99.0 degrees and 101.0 degreesMaterial:Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150Surface Treatment:Cadmium and chromateCadmium and chromateQq-p-416 type 2 cl 2 federal specification single treatment responseThread Series Designator:UnifSpecification Data:80205-nas1203 professional/industrial association standardShelf Life:N/a	Hardness Rating:
Between 99.0 degrees and 101.0 degrees Material: Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	36.0 rockwell c and 40.0 rockwell c
Material:Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150Surface Treatment:Cadmium and chromateSurface Treatment Specification:Qq-p-416 type 2 cl 2 federal specification single treatment responseThread Series Designator:UnjfSpecification Data:80205-nas1203 professional/industrial association standardShelf Life:N/a	Countersink Angle:
Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150 Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Between 99.0 degrees and 101.0 degrees
Surface Treatment:Cadmium and chromateSurface Treatment Specification:Qq-p-416 type 2 cl 2 federal specification single treatment responseThread Series Designator:UnjfSpecification Data:80205-nas1203 professional/industrial association standardShelf Life:N/a	Material:
Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Steel comp e4340 or steel comp 4140 or steel comp 8740 or steel comp 8735 or steel comp 6150
Surface Treatment Specification: Qq-p-416 type 2 cl 2 federal specification single treatment response Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Surface Treatment:
Qq-p-416 type 2 cl 2 federal specification single treatment responseThread Series Designator:UnjfSpecification Data:80205-nas1203 professional/industrial association standardShelf Life:N/a	Cadmium and chromate
Thread Series Designator: Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Surface Treatment Specification:
Unjf Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Qq-p-416 type 2 cl 2 federal specification single treatment response
Specification Data: 80205-nas1203 professional/industrial association standard Shelf Life: N/a	Thread Series Designator:
80205-nas1203 professional/industrial association standard Shelf Life: N/a	Unjf
Shelf Life: N/a	Specification Data:
N/a	80205-nas1203 professional/industrial association standard
	Shelf Life:
Unit Of Measure:	N/a
	Unit Of Measure:

NSN 5305-00-754-3058

Close Tolerance Screw - Page 2 of 2

Demilitarization:

No

Fiig:

A003b0

