Hexagon Head Cap Screw - Page 1 of 1

View Online at https://aerobasegroup.com/nsn/5305-00-682-5830



34         Trical Direction:         Right-hand         Thread Lengh:         Between 0.797 inches and 0.828 inches         Facer Lengh:         Between 2.309 inches and 0.828 inches         Facer Lengh:         Between 2.309 inches and 0.828 inches         Head Style:         Between 2.309 inches and 0.516 inches         With Between Fats:         Between 1.08 inches and 0.516 inches         Vith Between Fats:         Bistorions bearing surface of head         Thread Dambet:         Distorions bearing surface of head         Thread Provided:         Bistore Provided:         Bi	Thread Class:
Right-hand         Fixeral Langth:         Between 0.797 inches and 0.828 inches         Fixeran Langth:         Between 2.399 inches and 2.391 inches         Hoad Style:         Hoad Style:         Hoad Style:         Hoad Style:         Between 0.434 inches and 0.516 inches         Victh Between Flas:         Between 1.08 inches and 0.516 inches         Victh Between Flas:         Between 1.08 inches and 0.516 inches         Victh Between Flas:         Between 1.08 inches and 0.516 inches         Victh Between Flas:         Between 1.08 inches and 0.516 inches         Victh Between Flas:         Between 1.08 inches and 1.25 inches         Postions Bearing surface of head         Thread Postion         Bistoiden Bearing Surface of head         Thread Postion         Between Postion         Baterial         Bortons Bearing         Bortons Bearing         Borton Surface         Between Standard all material responses         Surface Treatment         Borton Standard all material responses or astm b633, type 1, al assn standard 2nd treatment response or astm b633, type 1, al assn standard 2nd treatment response or astm b633, type 1, al assn standard 2nd treatment response or astm b633, type 1	3a
Tread Langt:         Between 0.797 inches and 0.828 inches         Fasterel Langt:         Between 2.399 inches and 2.391 inches         Head Styie         Head Styie         Head Styie         Head Styie         Head Styie         Between 0.484 inches and 0.516 inches         With Between Flass:         Between 1.008 inches and 1.125 inches         Locking Feature:         0 375 inches         0 375 inches         Fatures Provided:         Finade Mead         Thread Diameter:         0 375 inches         0 375 inches         Patures Provided:         Finade Mead         Thread Diameter:         0 375 inches         14         Pateres Provided:         Finade Mead         Thread Diameteria response         2 80 rockwell o and 32.0 rockwell o         Material Specification:         2 80 rockwell or and 82.0 rockwell or steel comp 1440 or steel comp 1340         Material Specification:         2 80 rockwell or and 82.0 rockwell or steel comp 1440 or steel comp 140         Material Specification:         2 80 rockwell or and 82.0 rockwell or steel comp 1400 or steel comp 1400         Charle	Thread Direction:
Between 0.797 inches and 0.828 inches         Faster Length:         Between 2,359 inches and 2,391 inches         Head Style:         Head Style:         Head Style:         Between 0.484 inches and 0.516 inches         Wicht Between 0.484 inches and 0.516 inches         Wicht Between 1.408 inches and 0.516 inches         Between 1.408 inches and 1.125 inches         Between 1.408 inches and 1.125 inches         Between 1.408 inches and 1.125 inches         Between Provided         Brack Beatrie         Between Provided         Barbier         Between Provided         Harbers Rating:         20.41         Between State comp 840 or steel comp 4140 or steel comp 1340         Maerial Specification:         Barbar State comp 840 or steel comp 4140 or steel comp 1340         Mareial Speci	Right-hand
Pastener Length:         Between 2.359 inches and 2.391 inches         Head Style:         Head Angth:         Between 0.484 inches and 0.516 inches         With Between Flats:         Batween 1.106 inches and 1.125 inches         Locking Feature:         Distortions bearing surface of head         Thread Diameter:         0.875 inches         Features Provided:         Finished Head         Thread Val Per Inch (tpl):         14         Hardney:         28.0 rockwell c and 32.0 rockwell c         Material:         Stel comp 8740 or steel comp 8640 or steel comp 1440 or steel comp 1340         Material:         Cadrium or zinc         Cadrium or zinc         Torde Steignato:         Torde Steignato:         Torde Steignato:         Torde Steignato:         Torde Steignato:         Cadrium or zinc         Torde Steignato:         Torde Steignato:         Torde Steignato:         Torde Steignato:         Torde Steignato:         Torde Treatment Specification:         Torde Treatment Specification:         Torde Treatment Specification:         Torde Treatment Specif	Thread Length:
Between 2.359 inches and 2.391 inches         Hexagon         Head Haight:         Between 0.484 inches and 0.516 inches         With Between Flats:         Between 1.108 inches and 1.125 inches         Locking Feature:         Distorinos beering surface of head         Thread Diameter:         0.875 inches         Features Provided:         Finished head         Thread Q QP Per Inch (tpi):         14         Hardenses Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Stori on Steel comp 8640 or steel comp 1140 or steel comp 1340         Material:         Startication:         Gi dederal standard all material responses         Surface Treatment:         Cardinu or zinc         Markae:         Nardae:         Distribution:         Nardae:         Distribution:         Nardae:         Distribution:         Quirdae:         Distribution:         Distribution:         Distribution:         Distribution:         Distribution:         Distribution:         Distrife:         Distribution: <td>Between 0.797 inches and 0.828 inches</td>	Between 0.797 inches and 0.828 inches
Head Style:         Head Style:         Head Height:         Between 0.484 inches and 0.516 inches         Width Between 0.484 inches and 0.516 inches         Width Between 1.08 inches and 1.125 inches         Locking Feature:         Distortions bearing surface of head         Thread Diameter:         0.875 inches         Features Provided:         Finished head         Thready Qty Per Inch (tpi):         14         Bartons Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Stel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340         Material:         Cadmium or zinc         Starface Treatment:         Cadmium or zinc         Thread Selfication:         Viral         Thread Selfication:         Thread Selfication:         Thread Selfication:         Thread Selfication:         Thread Selfication:         Thread Selfication:         Thread Selfication: <td>Fastener Length:</td>	Fastener Length:
Hexagon         Hexagheric         Between 0.484 inches and 0.516 inches         Width Between Flats         Between 1.108 inches and 1.125 inches         Decking Feature:         Distortions bearing surface of head         Thread Diameter:         0.875 inches         Features Provided:         Thread Q Up Per Inch (pt):         14         Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material Specification:         Stel comp 8740 or stel comp 8640 or stel comp 1140 or stel comp 1340         Material Specification:         Cardnium or zinc         Pap-9416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Variat         Yac         Indification:         Via         Indification:         Via         Diffication:         Via         Indification:         Via         Indification:         Via         Indification:         Via         Indification:         Via         Indification:         Via         Indification:	Between 2.359 inches and 2.391 inches
Height:         Between 0.484 inches and 0.516 inches         Width Between Flats:         Between 1.108 inches and 1.125 inches         Locking Feature:         Distortions bearing surface of head         Thread Diameter:         0.875 inches         Features Provided:         Finishe head         Thread Other (pt):         14         Batorions Stating:         28.0 rockwell c and 32.0 rockwell c         Material Specification:         66 federal standard all material responses         Surface Treatment:         Cardinium or zinc         Thread Steige S	Head Style:
Between 0.484 inches and 0.516 inches Width Between Flats: Between 1.108 inches and 1.125 inches Locking Feature: Distortions bearing surface of head Thread Diameter: O.875 inches Features Provided: Finished head Thready Qty Per Inch (tpi): 14 Hardness Rating: 28.0 rockwell c and 32.0 rockwell c Material: Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Cadmum or zinc Surface Treatment: Cadmum or zinc Surface Treatment Specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shell Life: Na Locking L	Hexagon
With Between Flats:         Between 1.108 inches and 1.125 inches         Locking Feature:         Distortions bearing surface of head         Thread Diameter:         0.875 inches         Features Provided:         Finished head         Thready Qty Per Inch (tpi):         14         Bardness Rating:         28.07 ockwell c         28.07 ockwell c         Material:         Stortions Beard all material responses         Surface Treatment:         Cadmium or zinc         Surface Treatment Specification:         Org         Org         Material:         Cadmium or zinc         Cadmium or zinc         Surface Treatment Specification:         Org         Stried Series Designator:         Uri         Material:         Na         Surface Treatment Specification:         Stried Series Designator:         Uri         Material:         Na         Surface Treatment Specification:         Stried Series Designator:         Uri         Stried Series Designator:         Na         Ditt Off Measure: <td>Head Height:</td>	Head Height:
Between 1.108 inches and 1.125 inches Locking Feature: Distortions bearing surface of head Thread Diameter: 0.875 inches Features Provided: Finished head Thread Qty Per Inch (tpi): 14 Hardness Rating: 28.0 rockwell c and 32.0 rockwell c Material: Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340 Material: Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340 Material: Cadmium or zinc Surface Treatment Specification Qq-9-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shel Life: N/a Life: N/	Between 0.484 inches and 0.516 inches
Locking Feature:         Distortions bearing surface of head         Thread Diameter:         0.875 inches         Features Provided:         Finished head         Thready Qry Per Inch (tpl):         14         Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Stel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340         Material:         Cadmium or zinc         Surface Treatment:         Cadmium or zinc         Surface Treatment Specification:         Unit of Measure:         Unit of Measure:         Unit of Measure:         Image:         Image:         Dist of Measure:         Image:	Width Between Flats:
Distortions bearing surface of head Thread Diameter: 0.875 inches Features Provided: Finished head Thready Qty Per Inch (tpi): 14 Hardness Rating: 28.0 rockwell c Material Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Specification: 66 federal standard all material responses Surface Treatment: Cadmium or zinc Surface Treatment Specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shef Life: Na Unit Of Measure: Demilitarization: No Fig:	Between 1.108 inches and 1.125 inches
Thread Diameter:         0.875 inches         Features Provided:         Finished head         Thready Qty Per Inch (tpi):         14         Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Steel comp 8740 or steel comp 8640 or steel comp 1340         Material:         Steel comp 8740 or steel comp 8640 or steel comp 1340         Material Specification:         86 fedral standard all material responses         Surface Treatment:         Cadmium or zinc         Surface Treatment Specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         Na         Dirt Of Measure:         -         Poillatrizztion:         Final         Theol Specification:         Into f Measure:         -         Poillatrizztion:         No         Fine:         Fine:         Fine:	Locking Feature:
0.875 inches Features Provided: Finished head Finished head Thready Qty Per Inch (tpi): 14 Hardness Rating: 28.0 rockwell c and 32.0 rockwell c Material Solo rockwell c and 32.0 rockwell c Material Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Specification: 68 federal standard all material responses Surface Treatment: Cadmium or zinc Qu-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unf Chef Measure:	Distortions bearing surface of head
Features Provided:         Finished head         Thready Qty Per Inch (tpi):         14         Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Steel comp 8740 or steel comp 8640 or steel comp 1140 or steel comp 1340         Material Specification:         66 federal standard all material responses         Surface Treatment:         Cadmium or zinc         Qr-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         Na         Dirt Of Measure:            Demilitarization:         Na         Fig:	Thread Diameter:
Finished head Thready Qty Per Inch (tpi): 14 14 Hardness Rating: 28.0 rockwell c and 32.0 rockwell c Material: Steel comp 8740 or steel comp 8640 or steel comp 1340 Material Specification: 66 federal standard all material responses Surface Treatment: Cadmium or zinc Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unf Cheasure: Demilitarization: Demilitarization: No	0.875 inches
Thready Qty Per Inch (tpi):         14         Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340         Material Specification:         66 federal standard all material responses         Sturface Treatment:         Cadmium or zinc         Surface Treatment Specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         N/a         Unt Of Measure:            Denilitarization:         Na         Into Measure:            Figi:	Features Provided:
14         Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340         Material Specification:         66 federal standard all material responses         Surface Treatment:         Cadmium or zinc         Surface Treatment Specification:         Qa-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         N/a         Unf Cheasure:         Image:         Image:         Image:	Finished head
Hardness Rating:         28.0 rockwell c and 32.0 rockwell c         Material:         Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340         Material Specification:         66 federal standard all material responses         Surface Treatment:         Cadmium or zinc         Surface Treatment Specification:         Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         Na         Did Measure:            Demilitarization:         Na         Fig:	Thready Qty Per Inch (tpi):
28.0 rockwell c and 32.0 rockwell c Material: Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340 Material Specification: 66 federal standard all material responses Surface Treatment: Cadmium or zinc Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fig:	14
Material:         Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340         Material Specification:         66 federal standard all material responses         Surface Treatment:         Cadmium or zinc         Surface Treatment Specification:         Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:         No         Fig:	Hardness Rating:
Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340 Material Specification: 66 federal standard all material responses Surface Treatment: Cadmium or zinc Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fig:	28.0 rockwell c and 32.0 rockwell c
Material Specification: 66 federal standard all material responses Surface Treatment: Cadmium or zinc Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fig:	Material:
66 federal standard all material responses Surface Treatment: Cadmium or zinc Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Steel comp 8740 or steel comp 8640 or steel comp 4140 or steel comp 1340
Surface Treatment: Cadmium or zinc Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Material Specification:
Cadmium or zinc Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	66 federal standard all material responses
Surface Treatment Specification: Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fig:	Surface Treatment:
Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response         Thread Series Designator:         Unf         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:         No         Fig:	Cadmium or zinc
Thread Series Designator:   Unf   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Surface Treatment Specification:
Unf Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fiig:	Qq-p-416, type 1, cl 3 federal specification 1st treatment response or astm b633, type 1, cl 3 assn standard 2nd treatment response
Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Thread Series Designator:
N/a Unit Of Measure:  Demilitarization: No Fiig:	Unf
Unit Of Measure:  Demilitarization: No Fiig:	Shelf Life:
 Demilitarization: No Fiig:	N/a
Demilitarization: No Fiig:	Unit Of Measure:
No Fiig:	
No Fiig:	Demilitarization:
	Fiig:
A003b0	