NSN 5305-01-435-8326

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iew Online at https://aerobasegroup.com/nsn/5305-01-435-8326	
hread Class:	
a	
hread Direction:	
ight-hand	
hread Length:	
840 inches	
astener Length:	
etween 3.450 inches and 3.480 inches	
ead Style:	
at countersunk	
ead Diameter:	
etween 1.047 inches and 1.146 inches	
rip Diameter:	
etween 0.5605 inches and 0.5615 inches	
ternal Drive Style:	
ross recess type 1	
hread Diameter:	
5625 inches	
rip Length:	
etween 2.6150 inches and 2.6350 inches	
hready Qty Per Inch (tpi):	
3	
ountersink Angle:	
etween 99.0 degrees and 101.0 degrees	
aterial:	
teel comp e4340 or steel comp 8740	
aterial Specification:	
il-s-5000 military specification 1st material response or mil-s-6049 military specification 2nd material response or ams 6322 assr	n standard
nd material response	
urface Treatment:	
admium and chromate	
urface Treatment Specification:	
q-p-416, type 2 class 2 federal specification single treatment response	
hread Series Designator:	
njf	
helf Life:	
/a	
nit Of Measure:	
emilitarization:	
0	
iig:	
003b0	

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Mil-std (military Standard):

Mil-s-5000 spec.

