## NSN 5305-01-104-1069

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hread Class:
hread Direction:
ight-hand
hread Length:
etween 0.444 inches and 0.494 inches
astener Length:
etween 0.954 inches and 0.984 inches
ead Style:
val countersunk
lead Diameter:
etween 0.3898 inches and 0.3948 inches
rip Diameter:
etween 0.2485 inches and 0.2495 inches
nternal Drive Style:
ligh-torque
hread Diameter:
.250 inches
rip Length:
etween 0.490 inches and 0.510 inches
hready Qty Per Inch (tpi):
8
ountersink Angle:
01.0 degrees
laterial:
teel comp xm-13
laterial Specification:
ms 5629 assn standard single material response
urface Treatment:
luminum and chromate
urface Treatment Specification:
lil-c-83488 type 2 cl 3 military specification single treatment response
hread Series Designator:
Injf
helf Life:
/a
nit Of Measure:
emilitarization:
o
lig:
003b0

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## Mil-std (military Standard):

Mil-c-83488 spec.

