NSN 5305-01-105-7222

Close Tolerance Screw - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5305-01-105-7222

read Class:
read Direction:
ht-hand
read Length:
ween 0.506 inches and 0.556 inches
stener Length:
ween 1.016 inches and 1.046 inches
ad Style:
t countersunk
ad Diameter:
ween 0.429 inches and 0.477 inches
p Diameter:
ween 0.3110 inches and 0.3120 inches
ernal Drive Style:
h-torque
read Diameter:
12 inches
p Length:
ween 0.490 inches and 0.510 inches
ready Qty Per Inch (tpi):
untersink Angle:
I.0 degrees
terial:
el comp xm-13
terial Specification:
s 5629 assn standard single material response
rface Treatment:
minum and chromate
rface Treatment Specification:
-c-83488 type 2 cl 3 military specification single treatment response
read Series Designator:
f
elf Life:
ı
it Of Measure:
militarization:
g:
03b0

NSN 5305-01-105-7222

Close Tolerance Screw - Page 2 of 2

Mil-std (military Standard):

Mil-c-83488 spec.

