NSN 1005-01-496-9123

Automatic Gun Barrel - Page 1 of 1

T102-g



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Inside Surface Treatment:
Chromium, qq-c-320, class 2
Groove Width:
Between 0.201 inches and 0.209 inches
Overall Length:
Between 59.843 inches and 59.968 inches
End Application:
1005-00-895-3726 xm168
Size Designation:
20 millimeter
Rifle Bore Groove Quantity:
9
Land Width:
0.082 inches
Rifling Direction:
Right-hand
Caliber Quantity Per Rifling Turn:
1 turn in 326.571 calibers to 1 turn in 25.916 calibers
Weapon Size Designation:
20 millimeter
Weapon Model Number:
Xm168
Special Features:
20mm barrels shall be turned in under p/n 9275791 when barrel erosion gage measurements are above 0.010 in.
Material:
Steel, mil-s-46047
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Steel, mil-s-46047
Surface Treatment:
Phosphate manganese
Surface Treatment:
Phosphate, mil-p-16232, type m, class 1
Fsc Application Data:
Cannon, 20mm, antiaircraft gun
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig: