NSN 4820-01-349-0404

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Flow Control Device:
Poppet
Maximum Operating Temp:
200.0 degrees fahrenheit single response
End Application:
B-1b spoil reserv mod
Valve Operation Method:
Automatic
Maximum Operating Pressure:
225.0 pounds per square inch single response
Special Features:
Item consists of: 1 body, p/n ac-b686-62d81; 1 poppet, p/n ac-b686- 62d82; 1 locknut, p/n ab-b686-62d83, stainless steel 300 series; 1
spring aa-b686-62d84, stainless steel, mil-w-42078, 17-7 ph; thd data: 0.5000-20unjf-3a, mil-s-8879; Igth 1.090 in.
Material:
Stainless steel flow control device
Material Specification:
Ams 5659, 15-5 ph federal specification single material response body
Media For Which Designed:
Hydraulic fluid, petroleum base single response
Surface Treatment:
Passivate
Style Designator:
Straight thru
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A530b0