

View Online at <https://aerobasegroup.com/nsn/4820-01-350-8498>

Flow Control Device:

Poppet

Maximum Operating Temp:

20.0 degrees fahrenheit single response

End Application:

B-1b spoil rrserv mod

Valve Operation Method:

Automatic

Special Features:

Consists of 1 body, p/n ac-b686- 62d71, stainless steel, ams 5659, 15-5ph; 1 poppet, p/n ab-b686-62d72, stainless steel, ams 5629, ph 13-8 mo; 1 retainer, p/n ab-b686-62d73, stain- less steel, ams 5639, 304; 1 spring p/n aa-b686-62d74, mil-w-42078, 17-7 ph; performance: cracking pressure: 1000 psi (ref)

Material:

Stainless steel flow control device

Material Specification:

Ams 5659, 15-5 ph assn standard 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:

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Demilitarization:

Yes - demil/mli

Fig:

A530b0