

View Online at <https://aerobasegroup.com/nsn/4820-01-370-7800>

Maximum Operating Temp:

165.0 degrees fahrenheit single response

End Application:

Cmpl wg ay/strcl installation, acft, type c-17

Valve Operation Method:

Automatic

Maximum Operating Pressure:

60.0 pounds per square inch single response

Special Features:

Add'l major component items: 1 cap, p/n 2s667-3, cagec 99240, alum alloy, qq-a-225/6, 2024, t351, anodize red per mil-a-8625, type ii, class 2; 1 swing sub-assy, p/n 2s6227-4, cagec 99240; 1 pin, p/n 2s3041-7, cagec 99240, steel, corrosion resisting, ams 5640, 303, passivate per mil-s-5002; media for which designed: aircraft fuels per mil-t-5624, mil-t-83133, and astm-d-1655 (with mil-i-27686 anti-icing additives)-comparable nato fuels

Material:

Aluminum alloy 2024 body

Material Specification:

Qq-a-225/6, t-351 federal specification single material response body

Surface Treatment:

Anodize

Surface Treatment Specification:

Mil-a-8625, type ii, class 2, red military specification single treatment response

Style Designator:

Straight thru

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A530b0

Mil-std (military Standard):

Mil-a-8625 spec.