NSN 4810-00-335-3080

Fluid Pressure Regulating Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4810-00-335-3080 **Body Material:** Aluminum alloy **Body Style:** Tee Furnished Items: Panel mounting bracket Media For Which Designed: Air and alcohol, ethyl **Flow Control Device:** Diaphragm **End Connection Quantity: Mounting Facility: Bolts Valve Loading Method: Remote Actuation Method:** Solenoid **Maximum Inlet Pressure Rating:** 90.0 pounds per square inch Filter: Not included **End Application:** F-15 aircraft; nha 68a550820; u/o cd a; 9p10-4-25-3 fig 9 **Product Name:** Regulator, external fuel tank pressure **Special Features:** Fluid services pneumatic and mil-t-5624, jp4 or jp5, mil-t-83133, jp8 fuel and vapor; operating temp pneumatic -65 to +160 def feh; fluid temp -65 to +450 degrees feh; operating time 1.0 sec; operating voltage 16 to 30 vdc; rated current 1.0 amps max; dimensions: length 5.90 in., height 4.70 inches, width 3.50 inches max; weight 1.50 lbs Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

Fiig:

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