NSN 2915-00-335-3183

Fuel Pressure Valve - Page 1 of 1



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End Application:

F15 and tf15 aircraft engine fuel system, p/ns 68a550820-1003 and 68a550830-1003

General Description:

External fuel tank function, aluminum alloy, polytetrafluoroethylene coating, fluorosilicone and cres w/anodized and passivated finish, 100 gpm rated flow, flows upward, pressures 65 psig operating, 250 psig proof, 500 psig burst and 30 psig w/15 to 250 psig applied to bleed port, relief, approx 6.070 in. O/a lg, includes port per ms33649-6 w/0.870 in. Diameter opening and 2 ends per wiggins standard ws70-16, 4 mtg holes 0.206 in. Min to 0.212 in. Maximum dia

She		

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli