NSN 4820-00-991-3255

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Special Features:

Body, aluminum alloy 356, temper t6, anodized, needle bearing assembly, arm, valve, aluminum alloy, anodized, shaft, bearing race, roller, and washer retaining, cres, passivated, functional test per general controls specification e850-av16b1622d, motor operated, o to 60 psi operating pressure, 1/2 sec min, 1 sec maximum operating at 28 v dc 70 degrees fat operating pressure, fuel per mil-g-5572, or mil-f-5624, or mil-h-3136, fluid connection, ms33786-16, electrical connector, ms3102r-14s-5p, 28 v dc, acceleration factor 12g, seat, synthetic rubber, fluid temp m 65 to p 135 deg

Reference Number Differentiating Characteristics:

As differentiated by source control dwg no. 205-060-612-3

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A500a0