

View Online at <https://aerobasegroup.com/nsn/3010-01-067-2795>

End Application:

Aircraft engine f100

Special Features:

Core matl: steel, cres ams5596 or ams5589; 1.265 in. Maximum od; operating condi: air, 5-110 psia external; pressure cycle: 5-72 psia, bellows held within porm 0.005 in. Of free lg & 0.030 in. Porm 0.010 off stop. 72-110 psia, bellows moves to stopped h against a 170lb/in. Externally applied spring rate; cyclic life: 250000 min., 5000000 avg.; operating temp. -65 degrees f.Min.To 468 degrees f.Max; enviornmental temp. -120 deg.F.Min.To 468 deg.F.Max

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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