

View Online at <https://aerobasegroup.com/nsn/5330-01-521-1202>

Cross Sectional Shape:

Dual lip

Accommodated Shaft Diameter:

9.375 inches

Seal Width:

0.750 inches

End Application:

TRAN-SM-ISS-ION,

Housing Bore Diameter:

10.750 inches

Construction:

Two-piece

Product Name:

Seal, plain, aircraft (inavy)

Special Features:

Material rubber compound is fluoroelastomer (mineral -filled, viton fluorel type); seal assembly has wire diameter of 0.023 inches; coil diameter of 0.125 inches; spring free length of 29.622 inches; tension 26.50 oz; deflected length of 30.191 inches; a.I.D. Of 9.406 inches

Material:

Rubber sealing element

Material Specification:

Sae 5052-h32 assn standard single material response spring

Surface Treatment:

Passivate spring

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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