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Cross Sectional Shape:

Solid single or composition

Fabrication Method:

Solid

Hole Diameter:

Between 0.350 inches and 0.370 inches

Outside Diameter:

4.750 inches

Cross-sectional Thickness:

Between 0.026 inches and 0.036 inches

Bolt Hole Quantity:

6

End Application:

Tf-30 aircraft engine

Special Features:

6 bolt holes equally spaced with a half inch radius cut out 0.834 from center of one bolt hole to center of cut out; bolt hole circle is 3.969;
pwa475 nitrile rubber

Material Specification:

Pwa475, cagec 77445 mfr ref single material response

Reference Data And Literature:

T.O. 2j-tf30-14

Style Designator:

Circular

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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