

View Online at <https://aerobasegroup.com/nsn/2520-00-870-3744>

Spline Major Diameter:

1.500 inches

Spline Quantity:

10

Design Type:

Dry

Features Provided:

Riveted facing

Construction:

Solid

Disk Material:

Steel

Special Features:

Ospline diameter 1.221 in. Min. 1.227 in. Max.; length 1.750 in. Nom., thickness 0.125 in. Nom., material thickness 0.156 in. Nom.; material location both sides; solid design form; friction material facing included; molded asbestos composition type; material inside diameter 7.000 in. Nom., material outside diameter 13.000 in. Nom., facing groove included; damper spring q type 10; integral hub included; distance from flywheel face to rear of hub 1.500 in. Nom., flexible

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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