

View Online at <https://aerobasegroup.com/nsn/2520-00-737-2867>

Overall Length:

14.156 inches

Metallic Hardness Rating:

38.0 rockwell c and 43.0 rockwell c

First End Spline Length:

1.375 inches

First End Spline Minor Diameter:

Between 0.950 inches and 0.960 inches

First End Spline Major Diameter:

Between 1.130 inches and 1.136 inches

Second End Spline Length:

1.688 inches

Second End Spline Minor Diameter:

Between 0.915 inches and 0.957 inches

Second End Spline Major Diameter:

Between 1.113 inches and 1.120 inches

Second End Bearing Seat Diameter:

Between 1.190 inches and 1.192 inches

Second End Distance From Bearing Seat To End:

2.813 inches

First End Type:

Splined

Second End Type:

Splined

First End Spline Quantity:

6

Second End Spline Quantity:

10

First End Facility Diameter:

Between 1.090 inches and 1.095 inches

First End Engaging/locking/positioning Facility:

Locking device groove and shoulder

First End Facility Width:

Between 0.033 inches and 0.036 inches

First End Facility Location:

Located 1.303 in. Min 1.317 in. Maximum from shaft end, @2.391 in. From shaft end

First End Bearing Seat:

Not included

Second End Spline Type:

Straight

Second End Bearing Seat:

Included

Second End Bearing Seat Width:

0.875 inches

First End Spline Type:

Straight

Special Features:

Spherical pocket, 0.437 in. To 0.440 in. Diameter in shaft end

Material:

Steel, sae 4137

Material:

Steel, sae 4137

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T306-d