

View Online at <https://aerobasegroup.com/nsn/3040-01-505-5889>

First End Style:

Splined (straight)

End Similarity:

Not identical

Second End Style:

Splined (straight)

Overall Length:

17.690 inches

End Application:

Seawolf class submarine ssn 23, rov/package & module cradle assembly

First End Diameter:

0.6250 inches

First End Spline Length:

1.040 inches

First End Spline Minor Diameter:

Between 0.5220 inches and 0.5320 inches

First End Spline Major Diameter:

Between 0.6220 inches and 0.6230 inches

Second End Diameter:

0.6250 inches

Second End Spline Length:

2.250 inches

Second End Spline Minor Diameter:

Between 0.5220 inches and 0.5320 inches

Second End Spline Major Diameter:

Between 0.6220 inches and 0.6230 inches

First End Spline Quantity:

10

Second End Spline Quantity:

10

Product Name:

Shaft athwartships mdl

Special Features:

Engineering report erb831-4200-mf01961 states: pn 26 full spline length on one end be increased to 2.25", and then the shaft length can be determined at installation.

Material:

Stainless steel

Material Specification:

Astm-a564, type-630, condition-h1025 assn standard single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23200