

View Online at <https://aerobasegroup.com/nsn/2840-01-216-0526>

Overall Length:

Between 4.004 inches and 4.014 inches

Diameter:

Between 7.162 inches and 7.166 inches

End Application:

F100-pw-100 aircraft engine

Design Type:

Compressor

Criticality Code Justification:

Apgf and czbj and czcj and abhp and abmz

Product Name:

Orig name nut, drive shaft

Engine Section Location:

Compressor

Stage Number:

2

Special Features:

Intl involute spline data: teeth 140; pressure angle 30 deg.; t.O. 2j-f100-4, figure 115, index 3; used on the rear compressor drive; reidentified from p/n 4047224

Material:

Nickel alloy hub

Material Specification:

Pwa1022 mfr ref single material response hub

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A10700