

View Online at <https://aerobasegroup.com/nsn/5330-01-147-7986>

Cross Sectional Shape:

Outside grooved, concave face

Inside Diameter:

Between 4.196 inches and 4.198 inches

Outside Diameter:

Between 4.410 inches and 4.420 inches

Material Thickness:

Between 0.555 inches and 0.585 inches

Ring Style:

Concentric

Outer Edge Thickness:

Between 0.285 inches and 0.315 inches

Criticality Code Justification:

Supp

Special Features:

Material ams 6415, 4340, cond n. Six 0.093 in diameter holes equally spaced, and located 0.150 in from hole centers to outer edge around largest end. Magnetic particle inspect iaw mil-i-6868.

Material:

Steel comp 4340 or steel comp 4130

Material Specification:

Ams 6415 assn standard single material response or mil-t-6736 military specification single material response

Supplementary Features:

Item is landing gear specific and has critical characteristics and dimensions that must be maintained for safe operation

Fsc Application Data:

Ring, rebound shock strut main landing gear

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A08400

Mil-std (military Standard):

Mil-t-6736 spec.