

View Online at <https://aerobasegroup.com/nsn/5315-01-633-4972>

First End Style:

Square internally threaded

Second End Style:

Chamfered

Pinlength:

6.500 inches

End Application:

Ballistic door, cvn 78 class aircraft carrier

Second End Taper Length:

1.370 inches

Second End Relationship With First End:

Not identical

Second End Taper Angle:

7.0 degrees

Product Name:

Pin, shock

Special Features:

Shaft is rectangular at 1.248 in (nom) by 1.498 in (nom); two countersunk holes at 0.25 in (nom) deep with 0.25 in diameter (nom) unthreaded and located 2.840 in (min) and 2.860 in (max) from first end along length; first end threaded hole thread size is 0.500-13 unc-2b

Material:

Stainless steel

Material Specification:

Astm-a-564, typ-17-4, cond-h1100 assn standard single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A212a0