

View Online at <https://aerobasegroup.com/nsn/5315-01-520-7454>

First End Style:

Chamfered

Second End Style:

Chamfered

Pinlength:

4.157 inches

Pindiameter:

Between 1.3390 inches and 1.3998 inches

End Application:

Nha 4j40101, used on ma0001a

First End Taper Length:

0.040 inches

Second End Taper Length:

0.070 inches

Second End Relationship With First End:

Not identical

First End Taper Angle:

45.0 degrees

Surface Finish:

125.0 microinches outside diameter

Second End Taper Angle:

45.0 degrees

Product Name:

Pin-flap attachment, upper

Special Features:

1st end internal threads 0.338/.331 dia-.59 deep, csk 100 degrees x .41 dia, 3/8 - 24 unf-3b .38 deep; second end 1.400 length, 0.749 in min and 0.758 in maximum dia; through slot hole 0.300 wide, 0.191 in to 0.198 in maximum height, 1.330 in from second end; finish g-53, internal threads and holes should be coated with zinc phosphate by immersion per stp 58-302, type 1, cl 2 and overcoat solid film lubricant applied per stp 62-005, type iv, sides and ends of pin coated with karon-type b or equivalent (kamatics corp, bloomfield, ct

Material:

Steel

Material Specification:

Ams 6532 assn standard single material response

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A212a0