

View Online at <https://aerobasegroup.com/nsn/5315-01-467-6789>

First End Style:

Oval

Second End Style:

Radius

Shank Length:

1.870 inches

Shoulder Diameter:

Between 0.310 inches and 0.311 inches

Shank Diameter:

Between 0.248 inches and 0.249 inches

Overall Length:

3.850 inches

End Application:

Simulator, f4

Second End Corner Radius:

0.420 inches

Second End Relationship With First End:

Not identical

First End Location:

Shank end

First End Outer Radius:

0.310 inches

Special Features:

First end 2 holes diameter 0.125 and 0.129; second end one hole diameter 0.164 and 0.172; first end hole 0.138 inches centered from outside edge; second end hole 0.215 inches from outside edge; heat treat to 160000-180000 psi per dps 5.00, ams 2759 may be used; grind per dps 4.601, mil-std-866; surface roughness 125 microinches per ansi b46.1-1978; break all sharp edges to .005; bar steel heat treated and aged; cxcygpin-lock assembly

Material:

Stainless steel

Material Specification:

Ams5737 assn standard single material response

Surface Treatment:

Passivate

Surface Treatment Specification:

Astma967 assn standard single treatment response

Style Designator:

Shoulder

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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