NSN 5315-00-815-4854

Headless Shoulder Pin - Page 1 of 2

First End Style:



View Online at https://aerobasegroup.com/nsn/5315-00-815-4854

Chamfered
Second End Style:
Pointed
Thread Class:
3a
Thread Direction:
Right-hand
Thread Length:
0.330 inches
Shank Length:
Between 0.278 inches and 0.281 inches
Shoulder Width Across Flats:
0.500 inches
Shank Diameter:
Between 0.224 inches and 0.225 inches
Overall Length:
0.750 inches
First End Taper Length:
0.050 inches
Second End Taper Length:
0.094 inches
0.094 ITICITES
Second End Relationship With First End:
Second End Relationship With First End:
Second End Relationship With First End: Not identical
Second End Relationship With First End: Not identical Hardness Rating:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle: 45.0 degrees
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle: 45.0 degrees Surface Finish:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle: 45.0 degrees Surface Finish: 125.000 microinches
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle: 45.0 degrees Surface Finish: 125.000 microinches Second End Taper Angle:
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle: 45.0 degrees Surface Finish: 125.000 microinches Second End Taper Angle: 45.0 degrees
Second End Relationship With First End: Not identical Hardness Rating: 35.0 rockwell c and 43.0 rockwell c Thread Size: 0.250 inches Second Shank Diameter: Between 0.2435 inches and 0.2500 inches First End Location: Threaded end First End Taper Angle: 45.0 degrees Surface Finish: 125.000 microinches Second End Taper Angle: 45.0 degrees Second Shank Length:

NSN 5315-00-815-4854

Headless Shoulder Pin - Page 2 of 2



A212a0

Mil-s-5002 spec.

Mil-std (military Standard):