NSN 5360-00-320-5867

Torsion Helical Spring - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5360-00-320-5867

| Inside Diameter: |
|---|
| 0.156 inches |
| End Style: |
| Straight angular end both ends |
| Stock Diameter: |
| 0.055 inches |
| Spring Free Length: |
| 2.125 inches |
| Center Section Width: |
| 0.969 inches |
| Coil Quantity: |
| 10 |
| Coil Helix Direction: |
| Left-hand or right-hand |
| Spring Deflection Rate: |
| Between 3.200 pounds per inch and 6.800 pounds per inch |
| Spring Free Outside Diameter: |
| 0.266 inches |
| Coil Axis To Center Section Distance: |
| 0.625 inches |
| End Angular Relationship: |
| End w/lh helix of coil angled to center section and end w/rh helix of coil angled to center section |
| End Length: |
| 0.875 inches both ends |
| End Length From Coil Axis To First Bend: |
| 0.625 inches both ends |
| End Length From First Bend To Second Bend Or End: |
| 0.250 inches both ends |
| End Tangent Angle: |
| 30.0 degrees |
| Center Style: |
| Square type |
| Material: |
| Steel uns k08500 |
| Surface Treatment: |
| Cadmium |
| Style Designator: |
| Double torsion, right and left hand |
| Shelf Life: |
| N/a |
| Unit Of Measure: |

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Demilitarization:

No

Fiig:

A02900