NSN 5360-00-620-2137

No Fiig: A02900

Compression Helical Spring - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5360-00-620-2137 **Inside Diameter:** Between 0.256 inches and 0.276 inches **End Style:** Spring end, squared and ground both ends **Bore Diameter:** 0.337 inches **Spring Free Length:** Between 2.046 inches and 2.172 inches **Accommodated Rod Diameter:** 0.253 inches **Coil Quantity:** 29 3/4 **Spring Solid Length:** 0.906 inches **Coil Helix Direction:** Right-hand or left-hand **Spring Deflection Rate:** 2.250 pounds per inch **Spring Free Outside Diameter:** 0.294 inches **Special Features:** 7.5 close wound coils each end; identify by orange line .094 in. W entire lgth, wire surf luster normal to matl free fm heat tint or other discoloration Material: Stainless steel **Style Designator:** Cylindrical **Supplementary Features:** Used on metering valve stem for main fuel control, model ap-b3, t56 aircraft engine Shelf Life: N/a **Unit Of Measure: Demilitarization:**