NSN 5360-01-470-3626

Fiig: A02900

Compression Helical Spring - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5360-01-470-3626 **Inside Diameter:** 15.70 millimeters **End Style:** E4 spring end, squared and ground both ends **End Application:** 2815-01-462-2289; 30 dw tqg genterator family **Spring Free Length:** 115.50 millimeters **Coil Quantity:** 18 **Spring Solid Length:** 30.0 millimeters **Spring Solid Outside Diameter:** 20.0 millimeters **Coil Helix Direction:** Left-hand or right-hand **Spring Deflection Rate:** Between 0.560 newtons per millimeter and 0.680 newtons per millimeter **Spring Free Outside Diameter:** 18.70 millimeters **Special Features:** Cleanliness per jds-g169 class 6.2 by purchaser; end coils free from burrs; any consecutive 4 coils (min.) to have white coating applied 5 min wide, optional coating may be applied to entire spring; coating must not be removed nor discolored by environment of petroleum-based motor oil at 120 degrees c; material is jdm a15-2, ansi g54.3, astm a229 Material: Steel **Material Specification:** Astma229 assn standard single material response **Style Designator:** Cylindrical Shelf Life: N/a **Unit Of Measure: Demilitarization:** No