

View Online at <https://aerobasegroup.com/nsn/3130-01-192-2305>

**End Application:**

Kc-135r acft

**Alignment Type:**

Rigid

**Load Capability Type:**

Radial

**Special Features:**

Housing has an od of 0.940 in. Nom, width is 1.280 in. Nom, bore w/o bearing is 0.640 in.; there are two flanges one is 0.760 in. Wide at top tapered to 1.120 in. Wide at base w/radius at base of 0.470 in for welding to housing, length is 2.420, there are two weld spots 0.800 in. Apart w/first located 0.420 in. From top; second flange is 2.500 in. Long w/rounded end, 0.750 in. Wide, radius 0.470 where welded to housing, 0.280 in. From center line at top 0.370 in. From center line at bottom; there are three spot welds 0.750 in apart with first 0.980 in. From center line; center to center of two flanges is 46.5 degrees min 47.5 degrees max; bushing bacbx9n125 is press fit into housing

**Material:**

Steel

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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