

View Online at <https://aerobasegroup.com/nsn/3130-01-192-2304>

End Application:

Kc135-r acft

Alignment Type:

Rigid

Load Capability Type:

Radial

Special Features:

Housing has an outside diameter of 0.940 in. Nom, bore w/o bearing is 0.640 in. Nom, width is 1.055 in. Nom; there are two flanges; one is 1.490 in. Nom o/a wide, flatted at the top to 0.920 in. Nom and at the bottom to 0.380; outer edge is 1.690 in. Nom, inside edge is 0.800 in. Nom w/radius of 0.470 in. Nom where flange is welded to housing there are two holes drilled 0.250 in. Min 0.254 in. Maximum diameter w/centers at 0.500 and 1.000 in. From top; second flange is 2.500 in. Long, 1.000 in. Wide rounded at end, top flatted to 2.220 in. Bottom flatted to 2.130 in. W/0.470 in, radius for welding to housing; there are three spot welds located 0.750 in. Apart w/first located 0.980 in. From edge of housing; angle, center to center of two flanges is 86.5 degrees min 87.5 degrees max; bushing bacb28x9n125 is press fit into housing

Material:

Steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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