

View Online at <https://aerobasegroup.com/nsn/1680-01-193-8971>

**Major Diameter:**

Between 1.250 inches and 1.268 inches

**Spline Quantity:**

9

**End Application:**

Aircraft kc-135

**Minor Diameter:**

1.016 inches

**Bore Type:**

Splined

**Center To Center Distance Between Link And Shaft Holes:**

2.350 inches

**Shaft End Thickness:**

1.250 inches

**Link End Thickness:**

0.800 inches

**Link End Hole Diameter:**

Between 0.190 inches and 0.199 inches

**Distance Between Fork Inside Spread:**

0.600 inches

**Shaft Securing Method:**

Spline

**Special Features:**

Second side offset height 0.150; opposite p/n -504; offset height: 0.300 in.

**Material:**

Steel

**Material Specification:**

Ams 5659 assn standard single material response

**Style Designator:**

Clevis link end, securing hol (s) shaft end

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A524p0