

View Online at <https://aerobasegroup.com/nsn/3040-01-188-3622>

**End Application:**

Kc-135 aircraft

**Special Features:**

Aluminum alloy 7075-t73 mil-a-22771; anodized finnish mil-a-8625, type 2, class i; 6.000 in. Lg from center to center of holes; first end clevis 0.874 in. W outside to outside; 0.188 in. Thk fork; 0.498 in. W between forks; 0.249 in. Diameter hole through fork; 3.640 in. Lg body, second end clevis 1.740 in.W, 1.240 in. W between fork; 0.874 in.Dia through hole both forks; 0.500 in diameter drilled in end 2.150 in. Deep; 0.374 in. Diameter hole drilled through side 0.920 in. Thru, c/o 300360-3 arm; mkp6afs428 bearing

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A52410