

View Online at <https://aerobasegroup.com/nsn/1630-00-304-5367>

**Special Features:**

7six link coupled brake segements form a hexagonal shaped rotor disk assembly, a spider rotor frame supports segements at 60 degrees increments joined to six links by two rivets, spider data, 6.000 in. Diameter aperture, matl steel ams 6302 plate 3.119 in. Min to 0.127 in. Maximum thk, nickel plate mil-p-6859 type i cl a or b, rockwell c 33 to 37 hardness, segement data, matl steel ams 6302, rockwell c 42 to 52 hardness, proctective finish es0426 fscm 06840, 0.437 porm 0.002 in. Thk, braking surface machined finished to 30 uin.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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