

View Online at <https://aerobasegroup.com/nsn/4920-01-072-0067>

**Overall Length:**

35.416 feet

**Overall Height:**

7.750 feet

**Overall Width:**

16.666 feet

**Assembly Form:**

Rigid

**End Application:**

F-15 a/b/c/d acft

**Work Holding Device Position Adjustability:**

Nonadjustable

**Product Name:**

Ream frame wing splice

**Functional Description:**

Used to support wing during elvaluation of damage to the wing, specifically, trailing edge assembly, and torque box, and skins, ribs and spars which are damaged beyound intermediate level of repair capabilities. Also used to check the mean weighted twist of the wings and to make repaire and/or reaming the wing to fuselage lugs

**Reference Data And Literature:**

Serd no. 9321

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T361-c