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**End Application:**

C-17 core thrust reverser

**Unpackaged Unit Length:**

25.000 inches

**Unpackaged Unit Width:**

24.000 inches

**Unpackaged Unit Height:**

12.000 inches

**Special Features:**

Consists of 2 pairs rigging spacers, 18 in. Long, 2 in. Wide, 6 in. High; 1 rigging bar 40 in. Long, 3 in. Wide, 0.25 in. High, aluminum, 3 lbs; 1 actuator lock 18 in. Long, 4 in. Wide, 5 lbs, steel; 7 blocker door spacers, 1.500 in. Long, 1 in. Wide, 0.75 in. Deep, 0.25 lbs, steel; includes a case 25 in. Long, 24 in. Wide, 12 in. Deep, 15 lbs, plastic outer shell with foam cutout inserts

**Functional Description:**

G2 pairs of rigging spacers are used to adjust the travel length of the translating sleeve; the rigging bar is used to set the distance between the fixed body and translating sleeve; the actuator lock provides locking of core thrust reverser actuator to maintain maximum extension during rigging task; blocker door spacers are used to gauge to set step between blocker door outer surface and translating sleeve inner surface to compensate for thermal expansion

**Reference Data And Literature:**

Serd 230253

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A23800