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**End Application:**

C-17 acft

**Product Name:**

Rigging equipment, cable, mechanical controls

**Special Features:**

The following pin sizes are utilized; aileron 0.3125 x 3.250; 0.3125 x 8.000 2 ea; elevator sys 0.3125 x 3.250 3 ea and 0.3125 x 8.000 2 ea; rudder sys 0.3125 x 3.250 1 ea and 0.3125 x 9.500 2 ea; horizontal stabilizer 0.3125 x 2.000 2 ea, 0.3125 x 8.000 1 ea; nose wheel steering 0.3125 x 3.250 1 ea; brake sys 0.3125 x 8.000 1 ea; aerial refueling sys 0.3125 x 3.250 1 ea; cargo door uplatch release sys 0.3125 x 2.000 and 0.3125 x 3.250 1 ea

**Functional Description:**

Used in adjustment of flight control system; nose wheel steering sys; brake sys; aerial refueling sys; cargo door uplatch release sys; (locking for adjustment is accomplished by the insertion of various size pins into dedicated holes designed into specific components of each sys)

**Reference Data And Literature:**

To 1c-17a-4-4; serd 140015

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A23800