

View Online at <https://aerobasegroup.com/nsn/6610-01-338-5338>

**Overall Length:**

Between 5.070 inches and 5.190 inches

**Overall Height:**

3.610 inches

**Overall Width:**

3.540 inches

**Current Type:**

Ac

**Actuation Method:**

Rotary shaft

**Contact Quantity:**

12 and 15

**End Application:**

C-17 aircraft; right hand stabilizer

**Contact Type:**

Pin

**Electrical Connection Quantity:**

1 and 2

**Electrical Connection Controlling Agency:**

Military specification

**Electrical Connection Identifying Number:**

M83723/83w132127 & 83w14157

**Mechanical Connection Quantity:**

1

**Mechanical Connection Type:**

Shaft

**Mounting Method:**

Flange

**Mounting Point Quantity:**

4

**Voltage In Volts:**

26.0

**Phase:**

Single

**Frequency In Hertz:**

400.0

**Functional Description:**

Used to transmit the horizontal stabilizer & flaps position

**Reference Data And Literature:**

1c-17a-4-27 (sheet 45-00) fig 87 index 3

**Relationship To Similar Equipment:**

NOTI-NT-ERC-HANG

**Supplementary Features:**

syncro performance at 25 degrees c: 26vrms, 400hz; rvd performance at 25 degrees c: input voltage-7.07vrms, 3100hz

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T261-a