NSN 6610-01-450-3998



Position Transmitter - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6610-01-450-3998 **Overall Length:** Between 4.740 inches and 4.860 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; inboard & outboard flaps **Contact Type:** Pin **Electrical Connection Quantity:** 1 and 2 **Electrical Connection Controlling Agency:** Military specification **Electrical Connection Identifying Number:** M83723/83w1212n and /83w1415n **Mechanical Connection Quantity: Mechanical Connection Type:** Shaft **Mounting Method:** Flange **Mounting Point Quantity:** Voltage In Volts: 115.0 Phase: Single

Frequency In Hertz:

400.0

Functional Description:

Used to feed-back a signal relating to the horizontal stabilizer and/or flap position

Reference Data And Literature:

1c-17a-4-27 fig 107 index 3 & 8

Relationship To Similar Equipment:

NOTI-NT-ERC-HANG

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T261-a