

RUDDER TRIM KNOB

A/C NUMBER:

CHECK BEING PERFORMED: Cust

W/C NUMBER: 221M2710 (continued)

MECH: INSP:

tags and make sure the switch position lights come on.

- _____ XXXXX 3 Open these circuit breakers on the overhead panel, P11, and attach DO-NOT-CLOSE tags:
 - a 11C10, RUD TRIM
 - b 11H17, FLT CONT SHUTOFF TAIL LEFT
 - c 11H18, FLT CONT SHUTOFF TAIL CTR
 - d 11H28, FLT CONT SHUTOFF TAIL RIGHT
 - e 11J15, AILERON TRIM
 - f 11J17, RUDDER TRIM POS

| E Clean the Rudder Trim Switch (Fig. 1)

- _____ XXXXX 1 Loosen the two screws in the rudder trim knob.
- _____ XXXXX 2 Remove the knob from the rudder trim switch.

CAUTION: MAKE SURE THE DETERGENT DOES NOT GO IN THE TRIM SWITCH. THE TRIM SWITCH CAN BECOME DAMAGED IF THE DETERGENT GOES IN THE TRIM SWITCH.

- _____ XXXXX 3 Use a sponge and the detergent to clean the lightplate surface and the bottom surface of thr trim knob (Ref 25-00-00).
- _____ XXXXX 4 Install the knob on the rudder trim switch and tighten the two knob screws.
- _____ XXXXX 5 Remove the DO-NOT-CLOSE tags and close these circuit breakers on the P11 panel:
 - a 11C10, RUD TRIM
 - b 11H17, FLT CONT SHUTOFF TAIL LEFT
 - c 11H18, FLT CONT SHUTOFF TAIL CTR

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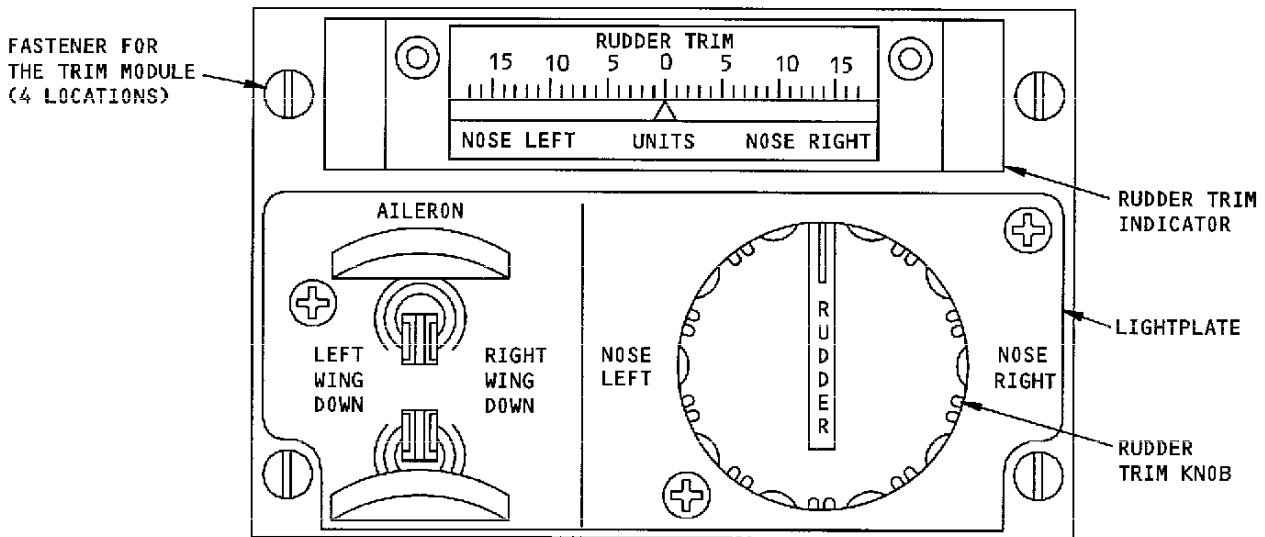
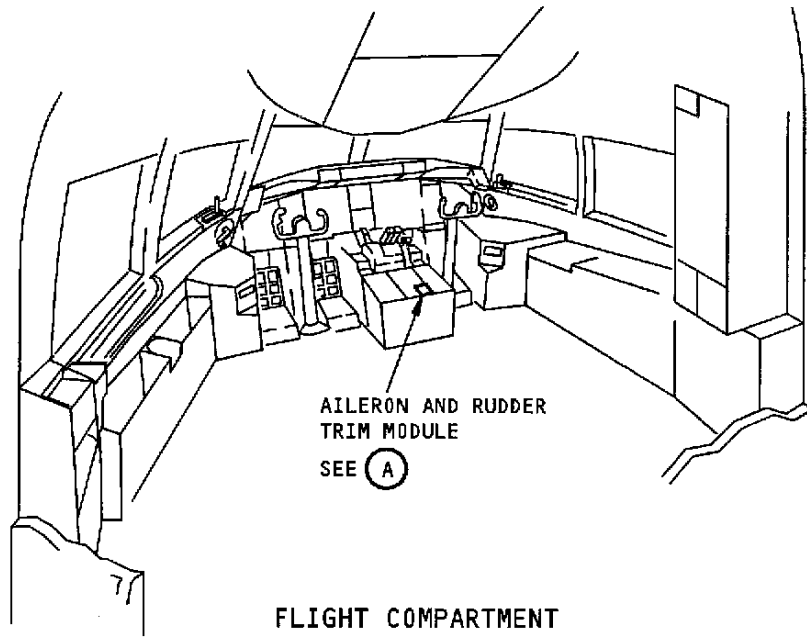
_____ XXXXX 6 Remove the DO-NOT-OPERATE tags and move the FLT CONTROL SHUTOFF L, R, and C switches on the P61 panel to ON.

_____ XXXXX 7 Do the operational test for the rudder trim system (Ref 27-21-00).

| F Put the Airplane Back to Its Usual Condition

_____ XXXXX 1 Remove the electrical power if it is not necessary (Ref 24-22-00).

*****END OF WORKCARD*****



AILERON AND RUDDER TRIM MODULE

(A)

Aileron and Rudder Trim Module