

ATA AIRLINES, INC.

TRIM AIR SUPPLY CHECK VALVES

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CHECK BEING PERFORMED: Custom

ZONES: 135 136
A/C NUMBER:
REV. DATE: 04/21/99
FREQUENCY: 2C

W/C NUMBER: 215I2101 DATE:
W/O:
JAC CODE:

PANELS

193HL
194ER

REFERENCES

1
MECH INSP

VISUALLY CHECK CONDITION OF TRIM AIR SUPPLY CHECK VALVES,
FLAPPER AND HINGE PIN FOR WEAR AND SECURITY (REMOVAL FROM
DUCT REQUIRED).

A References

1 21-61-05/401, Trim Air Supply Check Valves

B Prepare for the Inspection

XXXXX 1 Remove the trim air supply check valve (Ref 21-61-05).

C Do the Trim Air Supply Check Valve Inspection

XXXXX 1 Make sure the valve housing is not cracked or corroded.

XXXXX 2 Manually open and close the valve flappers. Make sure
the flappers move freely.

XXXXX 3 Make sure the flappers touch equally with the valve
housing in the closed position.

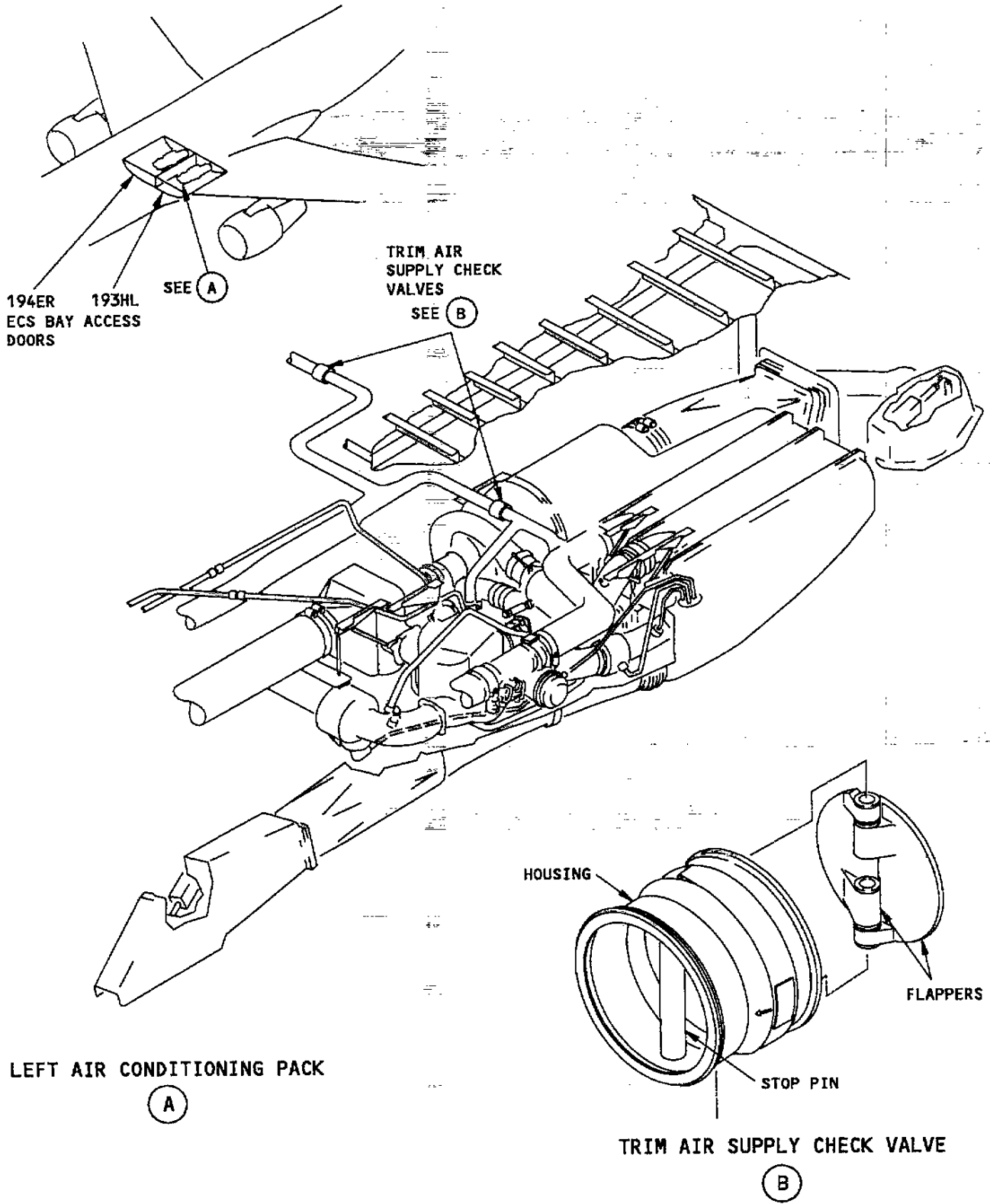
XXXXX 4 Open the flappers and make sure the surfaces of the
valve housing and flappers that touch are not damaged
and show no signs of leakage.

XXXXX 5 Make sure the flappers are not bent or cracked.

XXXXX 6 Install the trim air supply check valve (Ref 21-61-05).

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

215I2101



ZONE DUCT OVERHEAT SWITCH FIGURE 1

08/06/1998