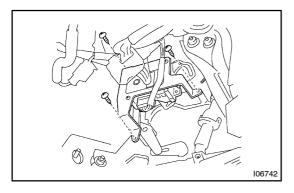
AIR OUTLET SERVOMOTOR INSPECTION

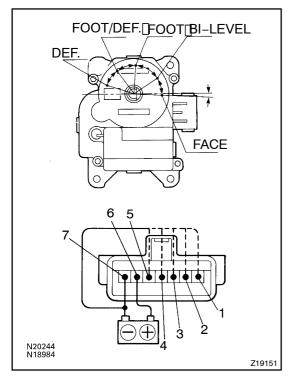
AC1TD 02

1. REMOVE LOWER NO. 1 PANEL (See page BO-15)



2. REMOVE AIR OUTLET SERVOMOTOR

- (a) Disconnect the connector.
- (b) Remove the \$\\$\\$\crews and \\$\ervomotor.

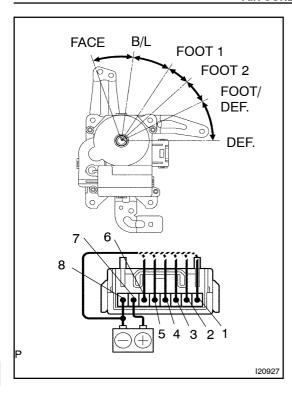


3. LHD Models: INSPECT AIR OUTLET SERVOMOTOR OPERATION

- (a) Connect[the[positive[]+)[]ead[from[the[battery[]o[ferminal 6[and[the[hegative[]-)[]ead[flofferminal[]].
- (b) Connect[the[hegative[]-)[lead[from[the[battery[to]each[terminal]and[check[that[the[shaft[jotates[at]each[position,]as shown in the chart.

Connected terminal	Position
5	DEF.
4	FOOT/DEF.
3	FOOT
2	B/L
1	FACE

If operation is not as specified, replace the servomotor.



4. RHD Models:

INSPECT AIR OUTLET SERVOMOTOR OPERATION

- (a) Connect the positive (+) lead from the battery to terminal 7 and the negative (-) lead to terminal 8.
- (b) Connect the negative (-) lead from the battery to each terminal and check that the shaft rotates at each position, as shown in the chart.

Connected terminal	Position
1	DEF.
2	FOOT/DEF.
3	FOOT 2
4	FOOT 1
5	B/L
6	FACE

If operation is not as specified, replace the servomotor.

- 5. INSTALL AIR OUTLET SERVOMOTOR
- (a) Install the servomotor with the 3 screws.
- (b) Connect the connector.
- 6. INSTALL LOWER NO. 1 PANEL