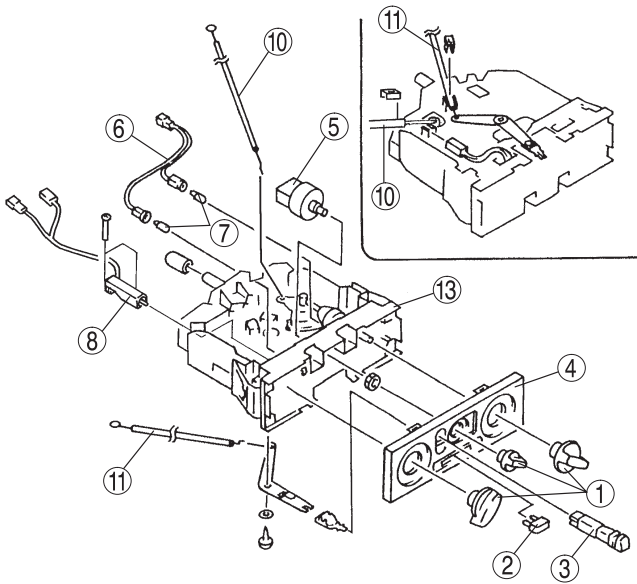


CONTROL SYSTEM

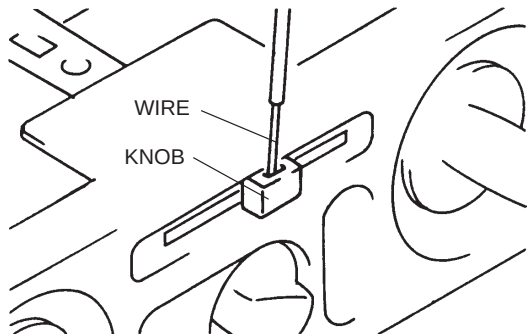
WITHOUT HEATER CORE



1	Dial
2	Knob + Removal Note
3	A/C switch
4	Panel
5	Fan switch
6	Climate control unit harness
7	Illumination bulb
8	A/C amplifier
9	Air mix wire
10	Airflow mode wire
11	Air intake wire
11	Cap
13	Body

Knob Removal Note

- Use a wire to push the knob from the reverse side and remove it as shown in the figure.

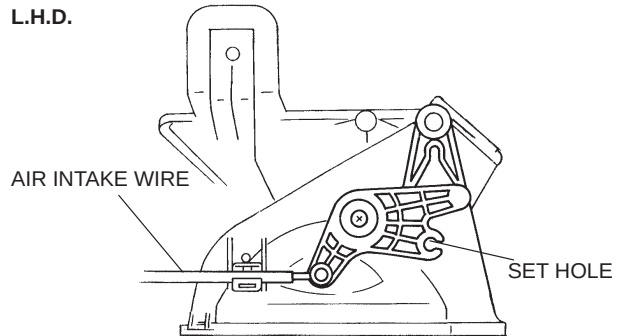


CLIMATE CONTROL UNIT WIRE ADJUSTMENT

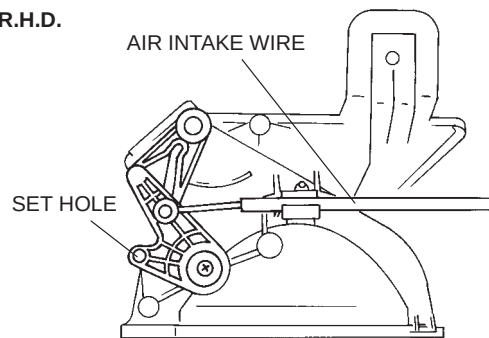
Air Intake Wire

- Set the air intake lever at FRESH.
- Set the air intake link to FRESH in the direction of the arrow and insert a screwdriver into the set hole.

L.H.D.



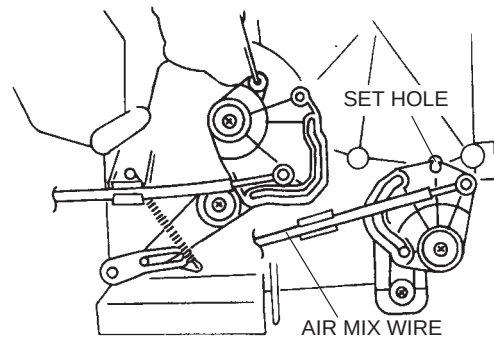
R.H.D.



- Connect the air intake wire to the air intake link.
- Clamp the air intake wire to wire clamp.
- Verify that the air intake lever moves its full stroke.

Air Mix Wire (With heater core only)

- Set the temperature control dial at MAX COLD.
- Set the air mix link to MAX COLD in the direction of the arrow and insert a screwdriver into the set hole.

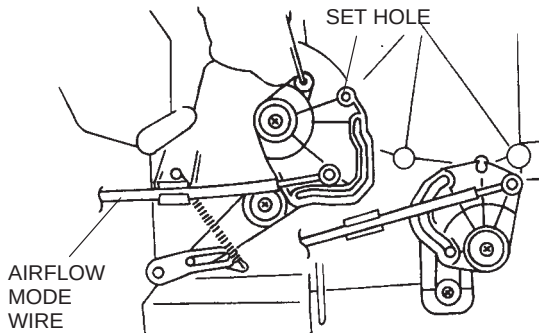


- Connect the air mix wire to the air mix link.
- Clamp the air mix wire to wire clamp.
- Verify that the temperature control dial moves its full stroke.

CONTROL SYSTEM

Airflow Mode Wire

1. Set the airflow mode control dial at DEF.
2. Set the airflow mode link to DEF in the direction of the arrow and insert a screwdriver into the set hole.



3. Connect the airflow mode wire to the airflow mode link.
4. Clamp the airflow mode wire to wire clamp.
5. Verify that the airflow mode control dial moves its full stroke.

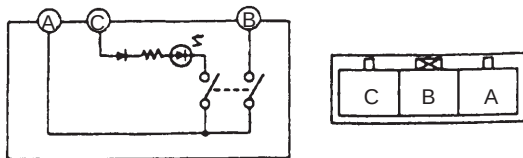
CLIMATE CONTROL UNIT INSPECTION

A/C Switch

1. Remove the climate control unit. (Refer to CLIMATE CONTROL UNIT REMOVAL.)
2. Inspect for continuity between the A/C switch terminals using an ohmmeter.

○—○ : Continuity

Switch position	Terminal	
	A	B
OFF		
ON	○—○	○—○



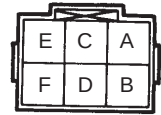
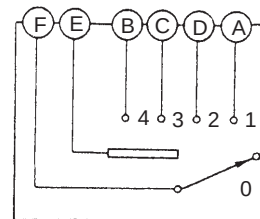
3. Connect battery positive voltage to terminal C and ground to the terminal A.
4. Turn the A/C switch on.
5. Verify that the LED illuminates.
6. If not as specified, replace the A/C switch.

Fan Switch

1. Remove the climate control unit. (Refer to CLIMATE CONTROL UNIT REMOVAL.)
2. Inspect for continuity between the fan switch terminals using an ohmmeter.

○—○ : Continuity

Switch position	Terminal					
	A	B	C	D	E	F
0						
1	○—○					○—○
2				○—○		○—○
3			○—○		○—○	○—○
4		○—○			○—○	○—○



3. If not as specified, replace the fan switch.