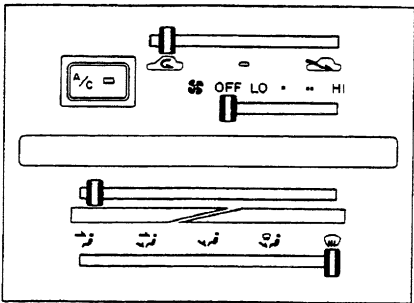
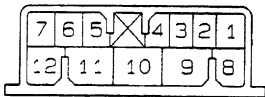


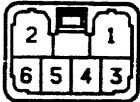
AC CONTROL ASSEMBLY



Blower Switch



A/C Switch



Temperature Control Resistor

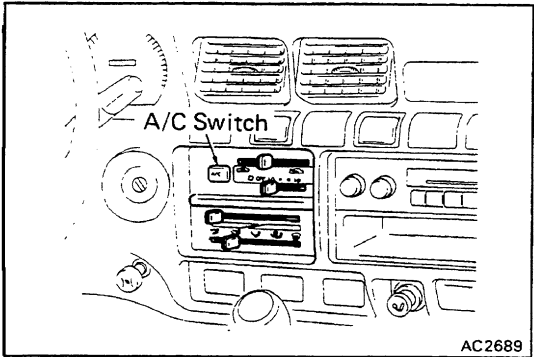


AC2716
S-6-2
AC2752 GA-2-2-C

Blower Switch
INSPECTION OF SWITCH
INSPECT SWITCH CONTINUITY

Terminal Switch position	1	8	9	11	12	Illumination	
						6	7
OFF							
LO							
• (M 1)							
• (M 2)							
HI							

If continuity is not as specified, replace the switch.

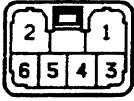
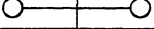


A/C Switch
REMOVAL OF SWITCH

- 1. DISCONNECT NEGATIVE CABLE FROM BATTERY
- 2. REMOVE A/C SWITCH

INSPECTION OF SWITCH

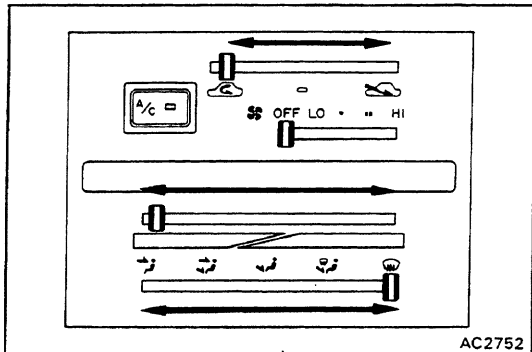
INSPECT SWITCH CONTINUITY

	Terminal		
	Switch position	2	3
	OFF		
S-6-2	ON		

If continuity is not as specified, replace the switch.

INSTALLATION OF SWITCH

1. INSTALL A/C SWITCH
2. CONNECT NEGATIVE CABLE TO BATTERY



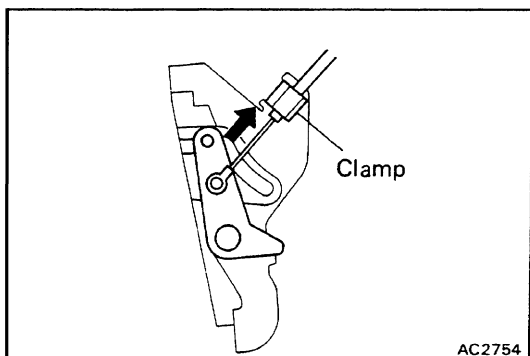
AC2752

A/C Control Levers

INSPECTION OF A/C CONTROL LEVERS

INSPECT A/C CONTROL LEVERS OPERATION

Move the control levers left and right, and check for stiffness and binding through the full range of the levers.

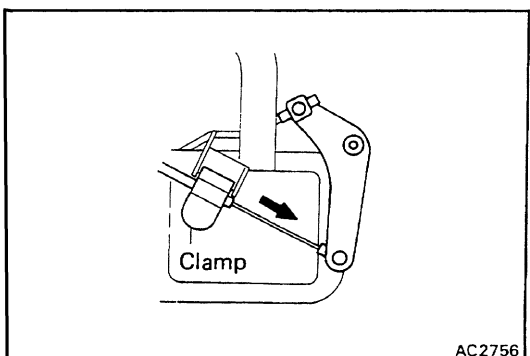


AC2754

ADJUSTMENT OF A/C CONTROL CABLES

1. ADJUST AIR INLET DAMPER CONTROL CABLE

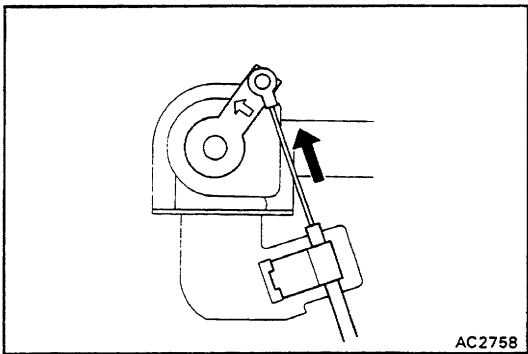
Set the air inlet damper and the control lever to "FRESH" position, install the control cable and lock the clamp.



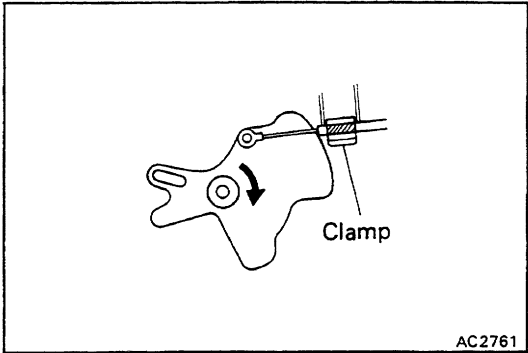
AC2756

2. ADJUST AIR MIX DAMPER CONTROL CABLE

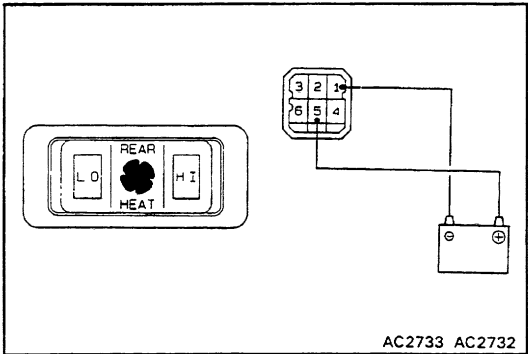
Set the air mix damper and the control lever to "COOL" position, install the control cable and lock the clamp.



- 3. ADJUST WATER VALVE CONTROL CABLE**
Set the water valve and the control lever to "COOL" position, install the control cable and lock the clamp.



- 4. ADJUST MODE DAMPER CONTROL CABLE**
(a) Set the mode damper and the control lever to "DEF" position.
(b) Clamp the white section of the control cable and install the cable to damper control lever.



REAR HEATER SWITCH INSPECTION OF SWITCH

- 1. INSPECT INDICATOR**
(a) Connect the positive (+) lead from the battery to terminal 5 and the negative (-) lead to terminal 1.
(b) Push each of the rear heater switch knob in and check that their indicators light up.

If indicator operation is not as specified, replace the switch.

2. INSPECT SWITCH CONTINUITY

Terminal Switch position	1	2	4	5	Illumination	
					3	6
HI	○	—	○			
OFF						
LO	○	○				

If continuity is not as specified, replace the switch.