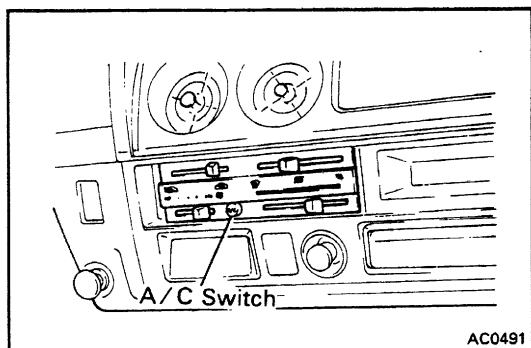




AC SWITCH

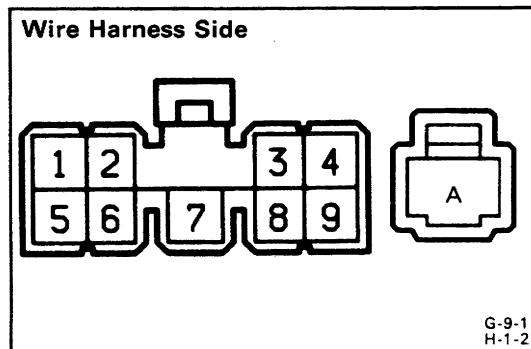
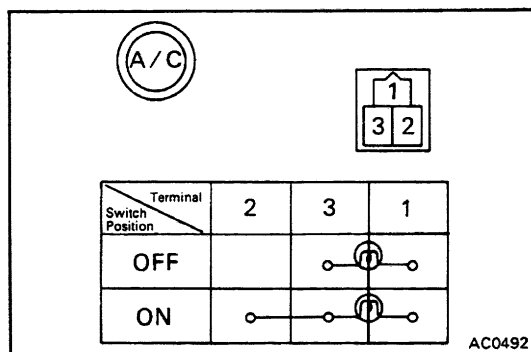
ON-VEHICLE INSPECTION

1. DISCONNECT NEGATIVE CABLE FROM BATTERY
2. REMOVE CENTER CLUSTER PANEL
3. DISCONNECT A/C SWITCH CONNECTOR
4. CHECK A/C SWITCH FOR CONTINUITY ,

Using an ohmmeter, check continuity between the terminals for each switch position shown in the table.

If there is no continuity, replace the A/C switch.

5. CONNECT A/C SWITCH CONNECTOR
6. INSTALL CENTER CLUSTER
7. CONNECT NEGATIVE CABLE TO BATTERY



AIR CONDITIONER AMPLIFIER

INSPECTION OF AMPLIFIER

INSPECTION AMPLIFIER CIRCUIT

Disconnect the amplifier and inspect the connector on the wire harness side as shown in the chart below.

Test conditions:

- (1) Ignition switch: ON
- (2) Temperature control lever: MAX COOL
- (3) Blower switch: HI

Check for	Tester connection	Condition	Specified value
Continuity	6 – Ground	Constant	Continuity
	7 – 6	Constant	Continuity
	8 – 9	Constant	Continuity
	9 – Ground	Constant	Continuity
Voltage	2 – 6	Turn A/C switch on.	Battery voltage
		Turn A/C switch off	No voltage
	3 – 6	Turn A/C switch on.	Battery voltage
		Turn A/C switch off	No voltage
	A – 6	Turn IG switch to ST position	Battery voltage
		Turn IG switch off.	No voltage

If circuit is correct, replace the amplifier