

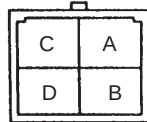
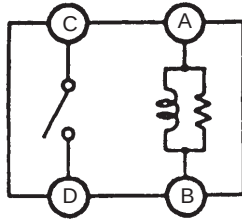
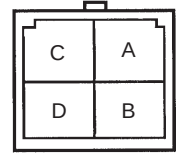
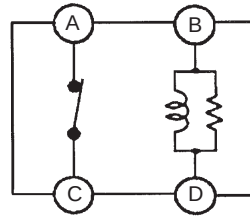
CONTROL SYSTEM

A/C RELAY No.1 INSPECTION

1. Remove the A/C relay No.1.
2. Inspect for continuity between the A/C relay No.1 terminals using an ohmmeter.

○—○ : Continuity B+: Battery positive voltage

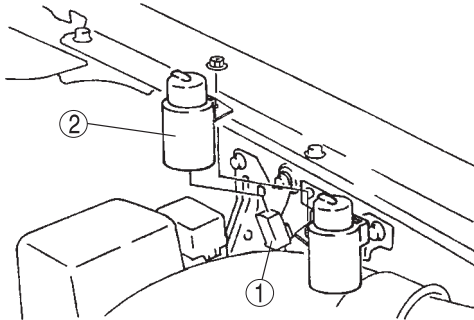
Step	Terminal			
	A	B	C	D
1	○—○	○—○		
2	B+	GND	○—○	○—○



3. If not as specified, replace the A/C relay No.1.

A/C RELAY NO.2 REMOVAL/INSTALLATION

1. Disconnect the negative battery cable.
2. Remove in the order indicated in the table.
3. Install in the reverse order of removal.



1	Connector
2	A/C relay No.2

A/C RELAY NO.2 INSPECTION

1. Remove the A/C relay No.2.
2. Inspect for continuity between the A/C relay No.2 terminals using an ohmmeter.

○—○ : Continuity B+: Battery positive voltage

Step	Terminal			
	B	D	A	C
1	○—○	○—○	○—○	○—○
2	B+	GND		

3. If not as specified, replace the A/C relay No.2.

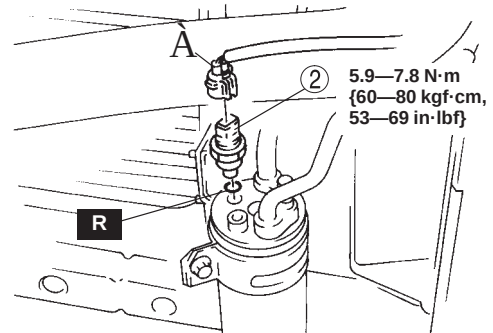
REFRIGERANT PRESSURE SWITCH REMOVAL/INSTALLATION

1. Disconnect the negative battery cable.
2. Discharge the refrigerant from the system. (Refer to REFRIGERANT SYSTEM SERVICE PROCEDURES, RECOVERY.) (Refer to REFRIGERANT SYSTEM SERVICE PROCEDURES, CHARGING.)
3. Remove the radiator grille.

Caution

- If moisture or foreign material enters the refrigeration cycle, cooling ability will be lowered and abnormal noise will occur. Always immediately plug all open fittings after removing any refrigeration cycle parts to keep moisture or foreign material out of the cycle.

4. Remove as indicated in the table.
5. Install in the reverse order of removal.
6. Carry out the refrigerant system performance test. (Refer to REFRIGERANT SYSTEM SERVICE PROCEDURES, PERFORMANCE TEST.)



1	Connector
2	Refrigerant pressure switch + Installation Note

Refrigerant Pressure Switch Installation Note

- Apply compressor oil to the O-ring and connect the joint.