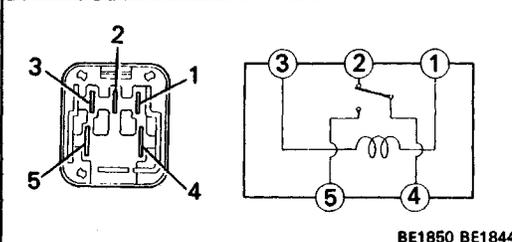


RELAYS

INSPECTION OF RELAYS FOR BLOWER FAN

1. INSPECT HEATER MAIN RELAY CONTINUITY

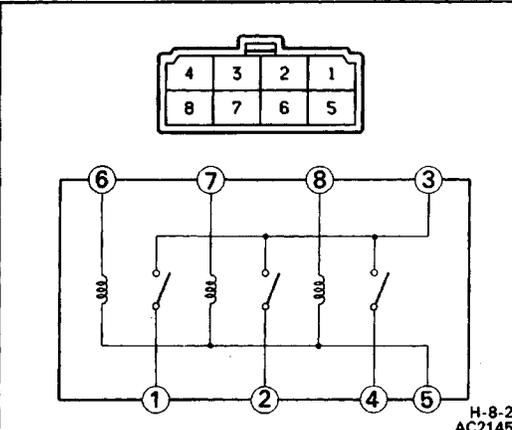


Terminal	1	2	3	4	5
Condition					
Constant	○	○	○	○	
Apply battery positive voltage to terminals 1 and 3.				○	○

BE1850 BE1844

If continuity is not as specified, replace the relay.

2. INSPECT BLOWER FAN RELAY



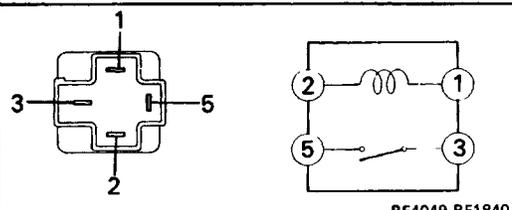
Terminal	1	2	3	4	5	6	7	8
Condition								
Constant					○	○	○	○
Apply battery positive voltage to terminals 5 and 6	○							
Apply battery positive voltage to terminals 5 and 7			○	○				
Apply battery positive voltage to terminals 5 and 8		○						

H-8-2
AC2145

If the continuity is not as specified, replace the relay.

INSPECTION OF MAGNETIC CLUTCH RELAY

INSPECT MAGNETIC CLUTCH RELAY CONTINUITY



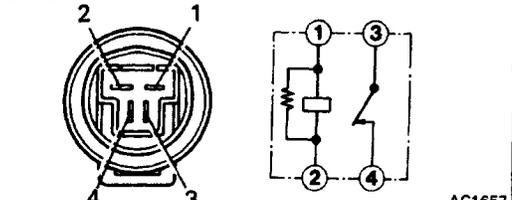
Terminal	1	2	3	5
Condition				
Constant	○	○		
Apply battery positive voltage to terminals/and 2.			○	○

BE4049 BE1840

If continuity is not as specified, replace the relay.

INSPECTION OF RELAYS FOR RADIATOR FAN AND CONDENSER FAN

1. INSPECT FAN RELAY NO. 1 CONTINUITY

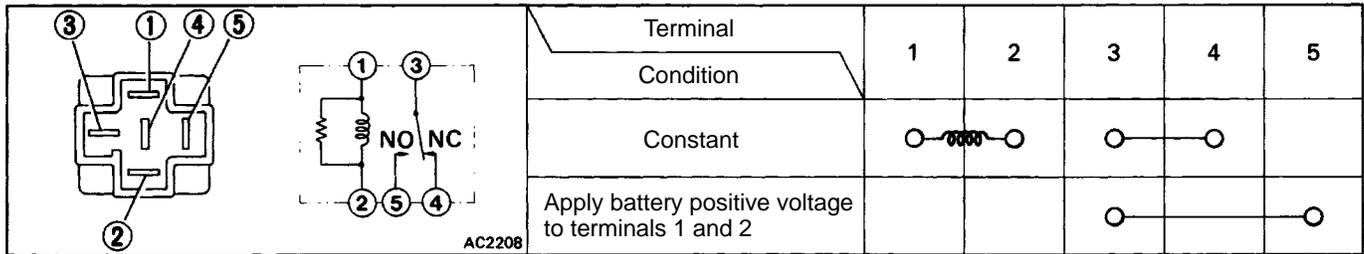


Terminal	1	2	3	4
Condition				
Constant	○	○	○	○
Apply battery positive voltage to terminals 1 and 2.			No continuity	

AC1657

If continuity is not as specified, replace the relay.

2. INSPECT A/C FAN RELAY NO. 2 CONTINUITY



If continuity is not as specified, replace the relay.

3. INSPECT A/C FAN RELAY NO. 3 CONTINUITY

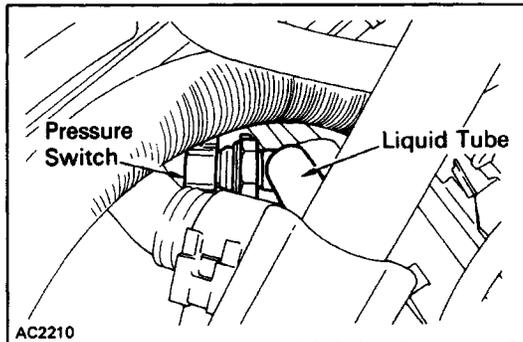
See Magnetic Clutch Relay on page AC-43.

4. INSPECT ENGINE MAIN RELAY

See Heater Main Relay on page AC-43.

SWITCHES

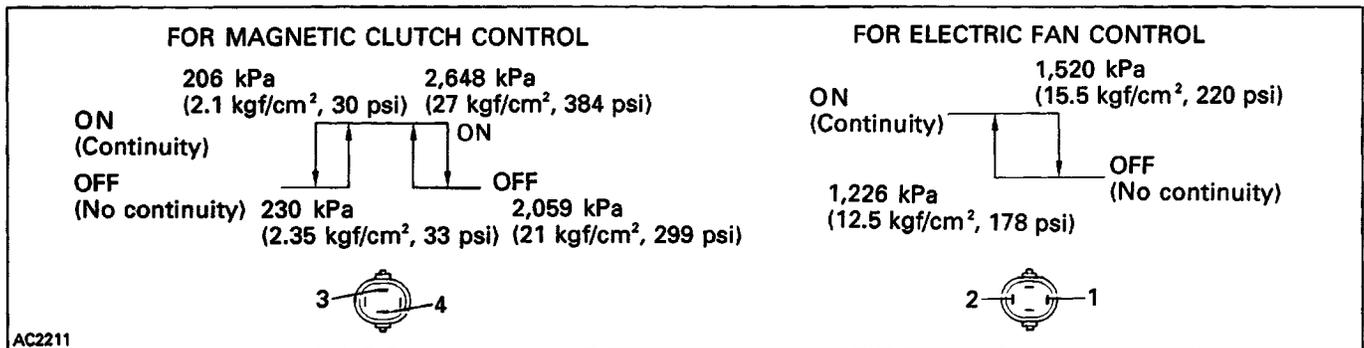
INSPECTION OF PRESSURE SWITCH



1. DISCONNECT CONNECTOR OF PRESSURE SWITCH

2. INSPECT PRESSURE SWITCH

- (a) Install the manifold gauge set.
- (b) Observe the gauge reading.
- (c) Check the continuity between two terminals of pressure switch shown in the below.



Engine Coolant Temperature Switch is not available