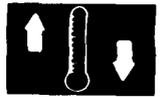
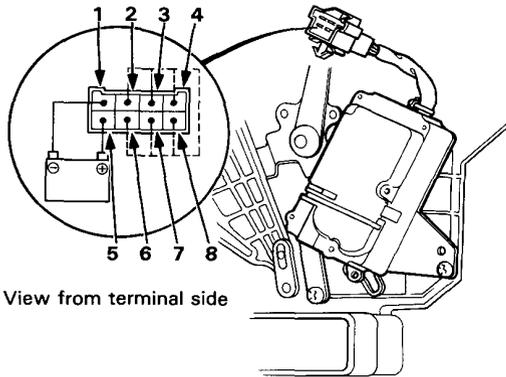


# Tests



## Function Control Motor

1. Connect the battery positive terminal to the 5 terminal of the function control motor and negative to the 1 terminal.
2. Using a jumper wire short the 2 terminal to the 3, 4, 6, 7 and 8 terminals to follow the order.
  - The motor should run each time the short circuit is made.



## Recirculation Control Motor

1. Connect the battery positive to the 3 terminal of the recirculation control motor connector and negative to 1 terminal.
2. Using a jumper wire connect the 1 terminal and 2 or 4 terminal.
  - On the recirculation door REC position, the motor should turn with the 1 terminal connected to 2 terminal.
  - On the door FRESH position, the motor should turn with the 1 terminal connected to 4 terminal.
4. The motor automatically stops after half turn with the jumper wire connected.

