

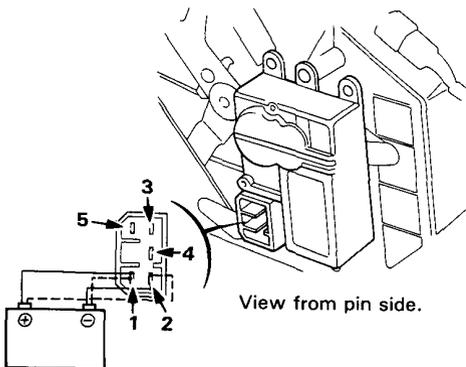


Function Control Motor

1. Measure the resistance between the No. 3 and 5 terminals.
 - Resistance: $4\text{ k}\Omega$
2. Check the motor operation by briefly connecting the battery positive to the No. 2 terminal and negative to the No. 1 terminal.
3. Reverse the wires to be sure the motor will run in both directions.

CAUTION: Be sure to disconnect the battery from the motor as soon as the motor has started. Failure to do so will damage the motor.

4. Connect a battery to the motor (positive to No. 2 and negative to No. 1), and measure the resistance between the terminals No. 4 and No. 5. Resistance should be approximately $1.2\text{ k}\Omega$ at VENT and $4.0\text{ k}\Omega$ at DEF. Also check the resistances with the battery polarity reversed.



Relay

NOTE: All A/C system relays are similar.

1. Check for continuity between terminals ① and ③.
2. Connect a 12 V battery across terminals ② and ④. There should be continuity between terminals ① and ③.

