



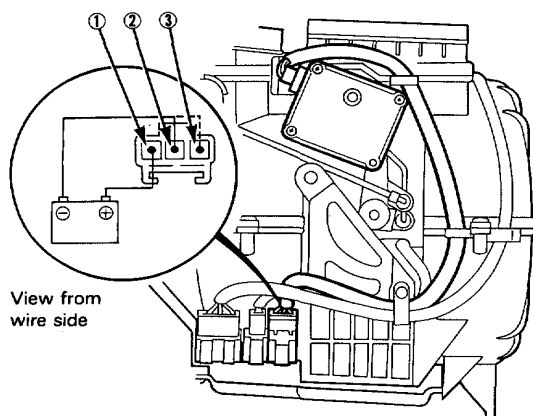
Recirculation Control Motor

1. Connect the battery positive to the ① terminal of the recirculation control motor connector and negative to ② and ③ terminals; the recirc. motor move smoothly.
2. Disconnect the battery negative from 2 or 3; the recirc. motor should stop at FRESH or REC.

CAUTION: Never connect the battery in the opposite direction.

NOTE:

- Don't cycle the recirc. motor for a long time.
- After adjusting the recirc. control rod, check the recirc. motor on FRESH or REC for two minutes to make sure it operates properly.



Function Control Motor

(Button type only)

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

NOTE: If the function control motor does not run when you short the first terminal, short that terminal again after shorting the other terminals.

