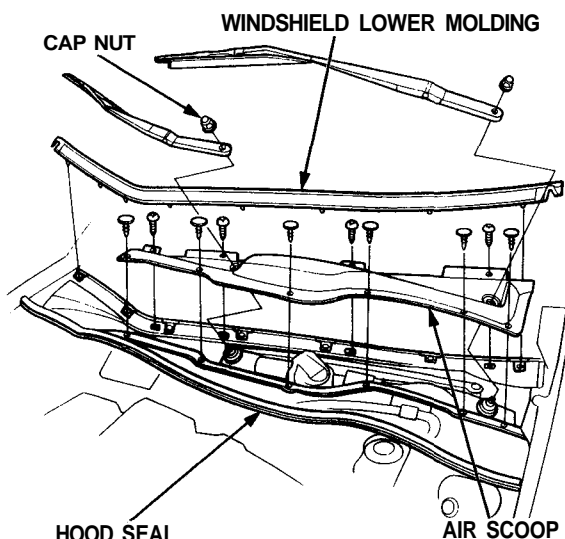




Windshield Wiper Motor Test

1. Open the hood, and remove the cap nuts and wiper arms.
NOTE: Carefully remove the wiper arms so that they do not touch the hood.

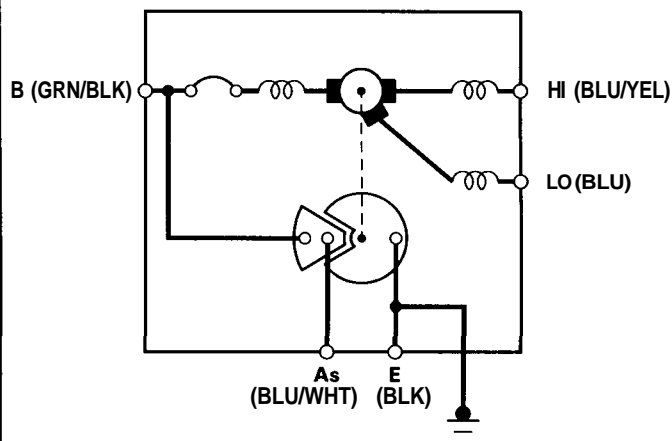
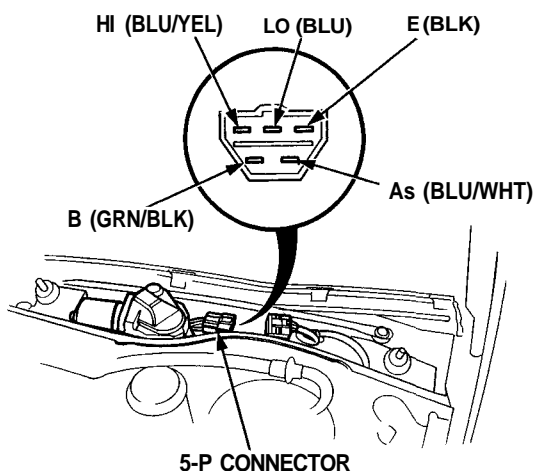
2. Remove the windshield lower molding, hood seal, and air scoop by prying their trim clips out and removing the screws.



3. Disconnect the 5-P connector from the wiper motor assembly.
4. Test the motor:

LOW SPEED: Connect battery power to the B (GRN/BLK) terminal and ground to the LO (BLU/YEL) terminal.
HIGH SPEED: Connect battery power to the B (GRN/BLK) terminal and ground to the HI (BLU/YEL) terminal.

5. If the motor fails to run smoothly, replace it.



6. Connect an analog voltmeter, between the As (BLU/WHT) and the E (BLK) terminals. Run the motor by connecting battery power to the B (GRN/BLK) terminal and ground to the LO (BLU) terminal.

The voltmeter reading should alternately indicate 0 V and more than 4 V.