

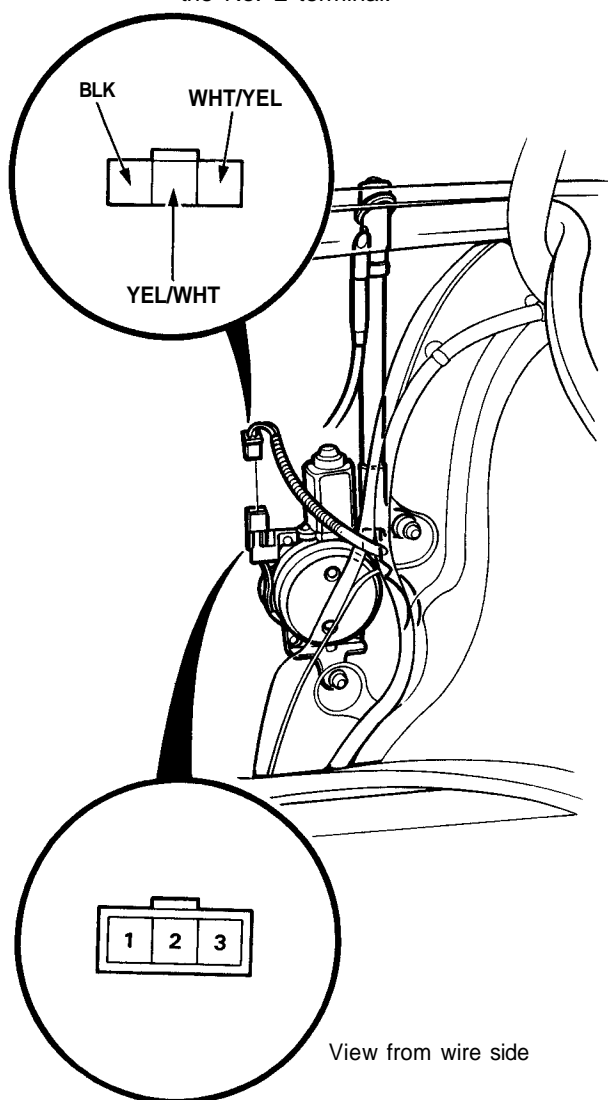
Stereo Sound System

Power Antenna Motor Test

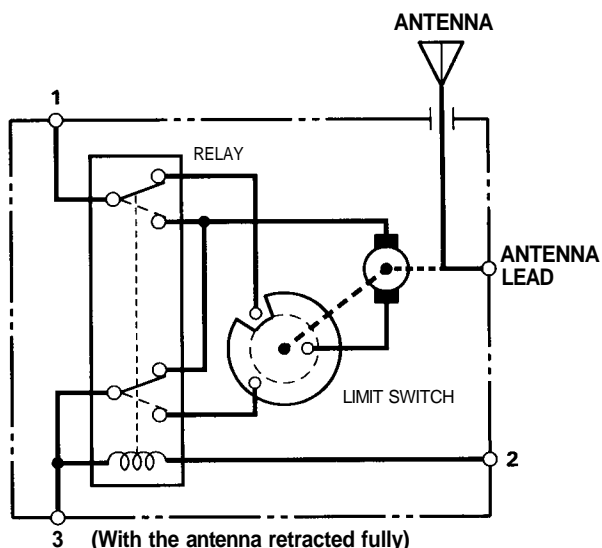
1. Remove the trunk left side lining (see [section 20](#)).
2. Disconnect the 3-P connector from the motor and remove the connector from its clamp.
3. First check power to the motor at the connector terminals:
 - There should be battery voltage between the WHT/YEL (+) and BLK (-) terminals all the time.
 - There should be battery voltage between the YEL/WHT (+) and BLK (-) terminals only with the ignition and radio switched ON.
4. Test motor operation:

EXTEND: Connect battery power to the No. 1 and No. 2 terminals, and ground the No. 3 terminal.

RETRACT: Then disconnect battery power from the No. 2 terminal.



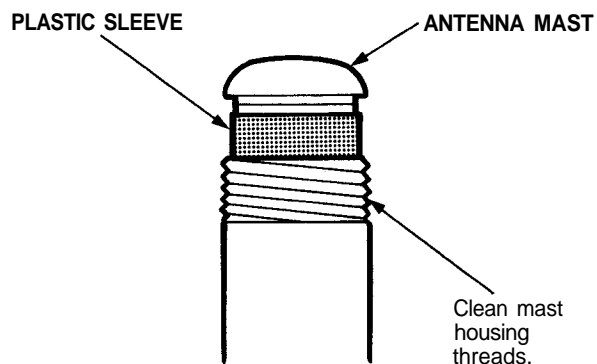
5. If the motor fails to operate properly, replace it.



Sticking Antenna:

The antenna sticks in either the up or down position.

1. Using the antenna nut wrench, remove the special nut, spacer, and bushing (see page [23-223](#)).
2. Clean the antenna mast housing threads and reinstall the spacer and bushing.



3. Use the antenna nut wrench and torque the special nut to 2.3 N·m (23 kg-cm, 20 lb-in).

NOTE: If the special nut is over-torqued, the antenna may stick. If sticking occurs, back the nut off until the antenna moves freely.