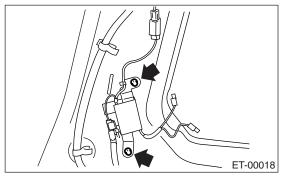
10.Antenna Amplifier

A: REMOVAL

- 1) Disconnect the ground cable from battery.
- 2) Remove the rear quarter upper trim. <Ref. to El-
- 42, REMOVAL, Rear Quarter Trim.>
- 3) Disconnect the harness connector and terminal.
- 4) Remove the mounting screws and detach antenna amplifier.

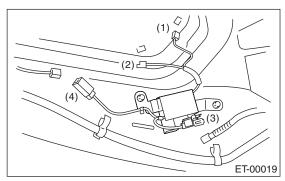


B: INSTALLATION

Install in the reverse order of removal.

C: INSPECTION

Measure the antenna amplifier resistance.



1) Check cable swagging portion for insulation failure (short).

Terminal No.	Standard
1 and Amplifier body	More than 10 k Ω
2 and Amplifier body	More than 10 kΩ
3 and Amplifier body	More than 10 kΩ
4 and Amplifier body	More than 10 $k\Omega$

2) Check antenna amplifier.

Disconnect each connector by the tester check, and then measure direct-current electricity value at point described above.

Standard value:

 $(+B = 13.5 \text{ V}) \Rightarrow 50\pm10 \text{ mA}$