

NOTE:

- * We recommend that you use AWG18–AWG20 electrical wire for attachment to the special plug.
- 2. With the ignition OFF, insert the plug into the plug receptacle, being careful not to twist the electrical leads coming from the accessory.

WARNING

- * *Make sure the ignition switch is OFF when inserting or removing the special plug.*

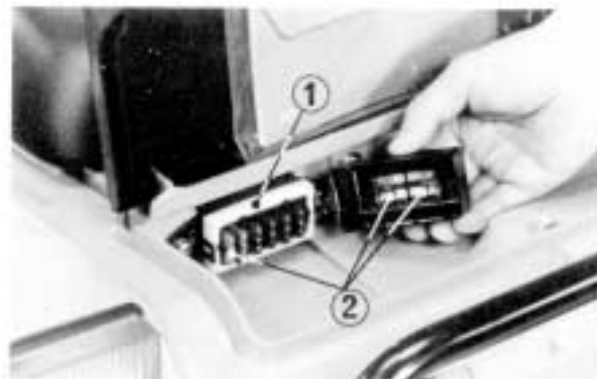
CAUTION

- * *Keep the electrical leads insulated and away from hot engine parts and sharp edges.*
 - * *Do not use accessories not designed for 12V DC power.*
 - * *Make sure the electrical leads extend from the bottom of the plug when inserting it in the receptacle.*
3. When the receptacle is not being used, cover it with the rubber cap that came with your TRX to keep out dust, water and sand.

Fuse Replacement

The fuse box (1) containing the main, sub and spare fuses is located in the document compartment behind the seat. The main fuse is 20A whereas the sub fuses are 5A and 15A. Spare fuses (2) are provided on the fuse box and behind the fuse box cover as shown.

When frequent fuse failure occurs, it usually indicates a short circuit or an overload in the electrical system. See your authorized Honda dealer for repair.



(1) Fuse box (2) Spare fuse