

## 12 V DC Power Supply

The DC receptacle (Fig. 2-29) is attached to the right handlebar, near the handlebar cover (2). The receptacle provides 12 V DC power at a maximum of 180 watts (15 amps). If you exceed this limit, you may blow the fuse. (For information on fuses, and how to replace a fuse, see pages 115–116.)

### NOTE:

If your TRX300 is equipped with an optional cooling fan, the receptacle provides 12 V DC power at a maximum of 120 watts (10 amps).

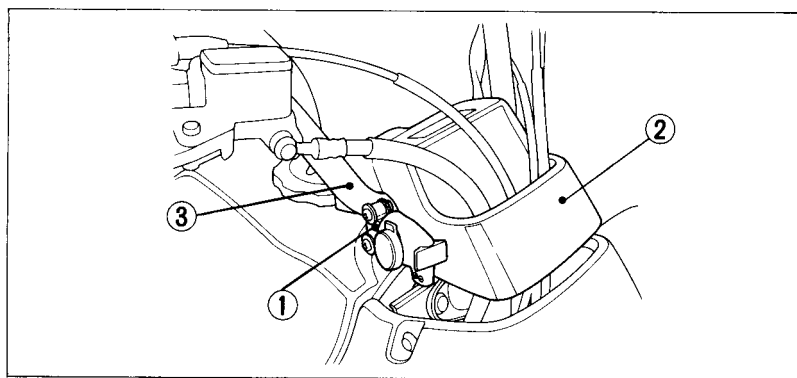


Fig. 2-29

(1) 12 V DC receptacle

(2) Handlebar cover

(3) Right handlebar

Electrical accessories may be connected to the receptacle by using the special DC plug (Fig. 2-30) that comes attached to the receptacle. Be sure to use only accessories that are designed for 12 V DC power.

### To wire the special DC plug to an accessory:

1. Remove the cover (2) from the plug.
2. Thread the positive and negative accessory leads through the plug cover as indicated in Fig. 2-30.
3. Attach the leads to the plug (1). Make sure to connect the positive lead (3) and the negative lead (4) to the proper terminals.