



Fig. 9-10 ① Magnetic switch
② Starting motor cable

b. Disassembly

1. Remove the left side cover, disconnect the electric lead to the magnetic switch and then remove the magnetic switch. (Fig. 9-10)
2. Remove the cover.

c. Inspection

1. Press the starter switch listen for the click in the magnetic switch, it is an indication that the plunger within the magnetic switch is functioning.
2. If the magnetic switch has been used for a long period, the contacts will become

pitted or burned, creating a high resistance which will prevent flow of current to properly operate the starting motor. When such condition develops, dress the contact points with a file or sand paper.

d. Reassembly

Reassembly is performed in the reverse order of the disassembly procedure.