

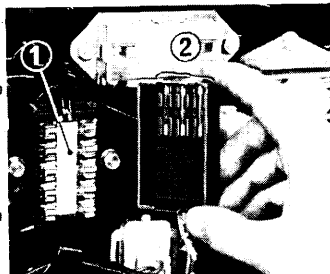
Fuse replacement:

The fuse box (1) is located in the battery compartment (left side).

The recommended fuses for this model are as shown in the figure.

When frequent failure of a fuse occurs, it usually indicates a short circuit or an overload in the electrical system. In this case the electrical system should be checked visually for damaged insulation or other malfunctions. If the problem cannot be located visually, the motorcycle should be examined by an authorized Honda Dealer.

10A HEAD
5A TAIL
METERLAMP
5A PARKING
5A OIL. TEMP
NEUTRAL
FUEL
15A HORN. STOP
TURN

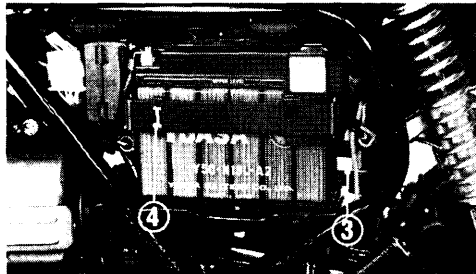


① Fuse box

② Spare fuses

WARNING:

- *Never use a fuse with a different rating from that specified on the fuse box and never use conductive material to replace a fuse or serious damage to the electrical system of your motorcycle will result.*
- *The main fuse is installed beside the battery. In the event of an electrical overload, the 30 A fuse will blow before damage occurs to the wiring harness. Always have an authorized Honda Dealer check the charging or ignition circuit if you experience any problem with this fuse.*



③ Main fuse

④ Spare main fuse