



Trailer Hitch User's Information Manual

PASSPORT

Introduction

Thank you for purchasing this Honda accessory.

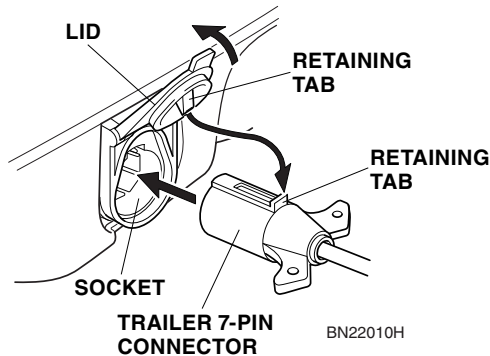
Please read this manual carefully before using the trailer hitch. Keep it in the glove box for future reference.

This product is designed to be used exclusively on a Honda PASSPORT. Honda is not responsible if the product is used for anything other than its intended purpose.

This manual should be considered a permanent part of the vehicle. It should remain with the vehicle at all times and stay with the vehicle when sold.

■ How to Connect the 7-pin Connector:

NOTE: Inspect the inside of the socket for foreign material or water. If necessary, clean the socket before installing the 7-pin connector.



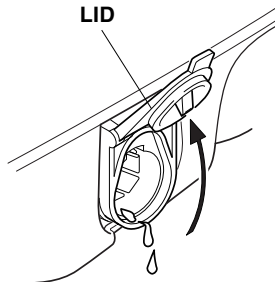
- Open the socket lid and insert the trailer 7-pin connector into the socket.
- Hook the retaining tab on the inside of the lid against the retaining tab on the connector to prevent the connector from being unplugged.

■ How to Disconnect the 7-pin Connector:

- Lift the socket lid to release the retaining tab, and gently pull the 7-pin out to unplug the connector.
- Do not pry out on the connector with force.
- Close the socket lid securely.

Special Precautions

- Before submerging the socket in water, disconnect the 7-pin connector, and securely close the socket lid. Failure to disconnect the 7-pin connector before it is submerged may cause the vehicle to blow a light fuse.
- Water will enter the connector if it is submerged in the water. Open the socket lid to drain the connector.



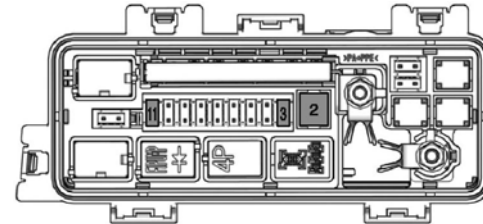
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- Electric current flows through the positive (+) charging circuit only when the power mode is in ON position. Using the positive charging circuit when the engine is at a stop or at idle can discharge the battery.

■ Fuse Replacement

Refer to the vehicle owner's manual for fuse replacement information. The trailer wiring can be faulty if a fuse blows out soon after replacement. Consult with your authorized Honda dealer.

SUB FUSE BOX

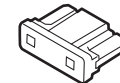


QE218010C

No.	Amps.	Circuits Protected	Type
2	30A	SMALL LIGHT, BACK LIGHT, AND HAZARD	BLOCK
3	20A	ELEC BRAKE	BLADE
11	20A	CHARGE	BLADE



BLOCK



BLADE

Memo

