



# Trailer Hitch User's Information

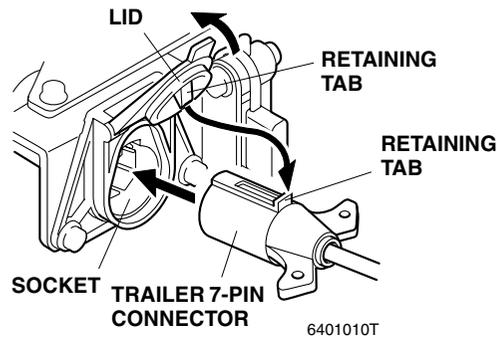
# MDX



## Operation

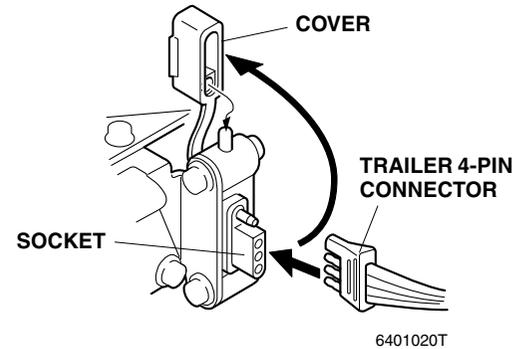
### ■ How to connect connector

NOTE: Check for foreign material and water inside connectors before connection. If there is any foreign material or water inside the connector, remove it immediately.



- Open the socket lid and insert the trailer 7-pin connector into the socket.
- Hook the retaining tab on the inner side of the lid against the retaining tab of the connector to prevent disconnection during running.

- Remove the socket cover and fix it on the top of the socket securely.
- Insert the trailer 4-pin connector into the socket securely to prevent disconnection during running.

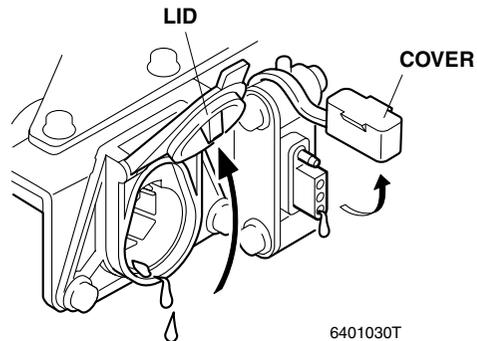


### ■ How to disconnect connector

- Disconnect the connectors in the reverse order of connection.
- Do not attempt to pry off the connectors with force.
- Close the socket lid and cover securely.

## Special Precautions

- When the trailer hitch is used on a boat ramp or in a place where the connectors are submerged in the water, disconnect the trailer 7-pin connector and 4-pin connector from the sockets and close the socket lid and socket cover securely before operation. Failure to disconnect the connectors making the connectors submerged in the water as a result will cause adverse effect to the vehicle electric system.
- Water will enter the connectors if they are submerged in the water. Open the socket lid and cover to drain the connectors.
- Electric current flows through the positive (+) charging circuit only when the ignition switch is in the ON (II) position. Using the positive charging circuit when the engine is at a stop or during idling can discharge the battery.

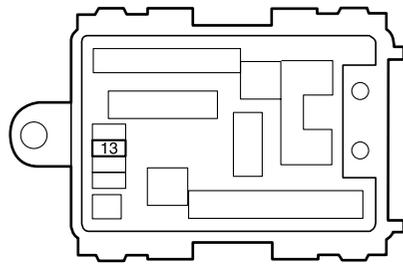


## Trailer Fuse

### ■ Fuse Replacement

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

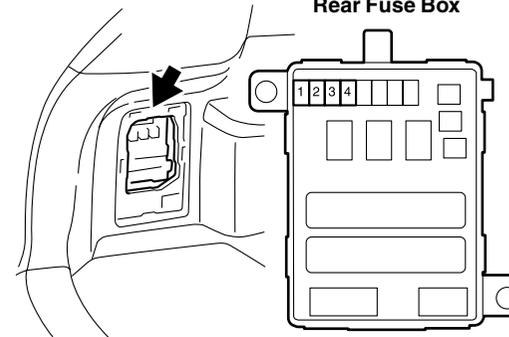
Under-hood Fuse Box



6401040T

No.	Amps.	Circuits Protected
13	20A	ELEC BRAKE

Rear Fuse Box



6401050T

No.	Amps.	Circuits Protected
1	7.5A	STOP/TURN LIGHT
2	20A	SMALL LIGHT
3	20A	CHARGE
4	7.5A	BACK LIGHT



**Note**

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