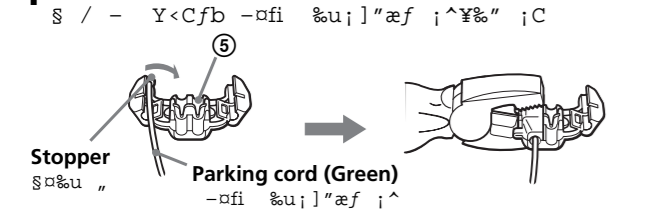
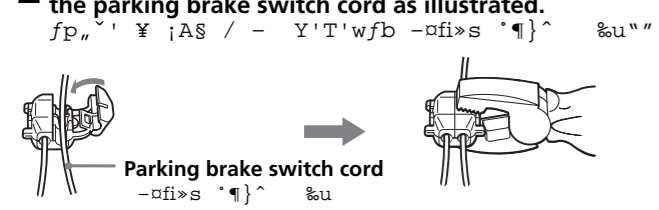


Using the tap ⑤/Ⓢ/ - ⑤

1 Attach to the tap the end of the parking cord (Green).



2 Fix the tap to the parking cord in a suitable position on the parking brake switch cord as illustrated.



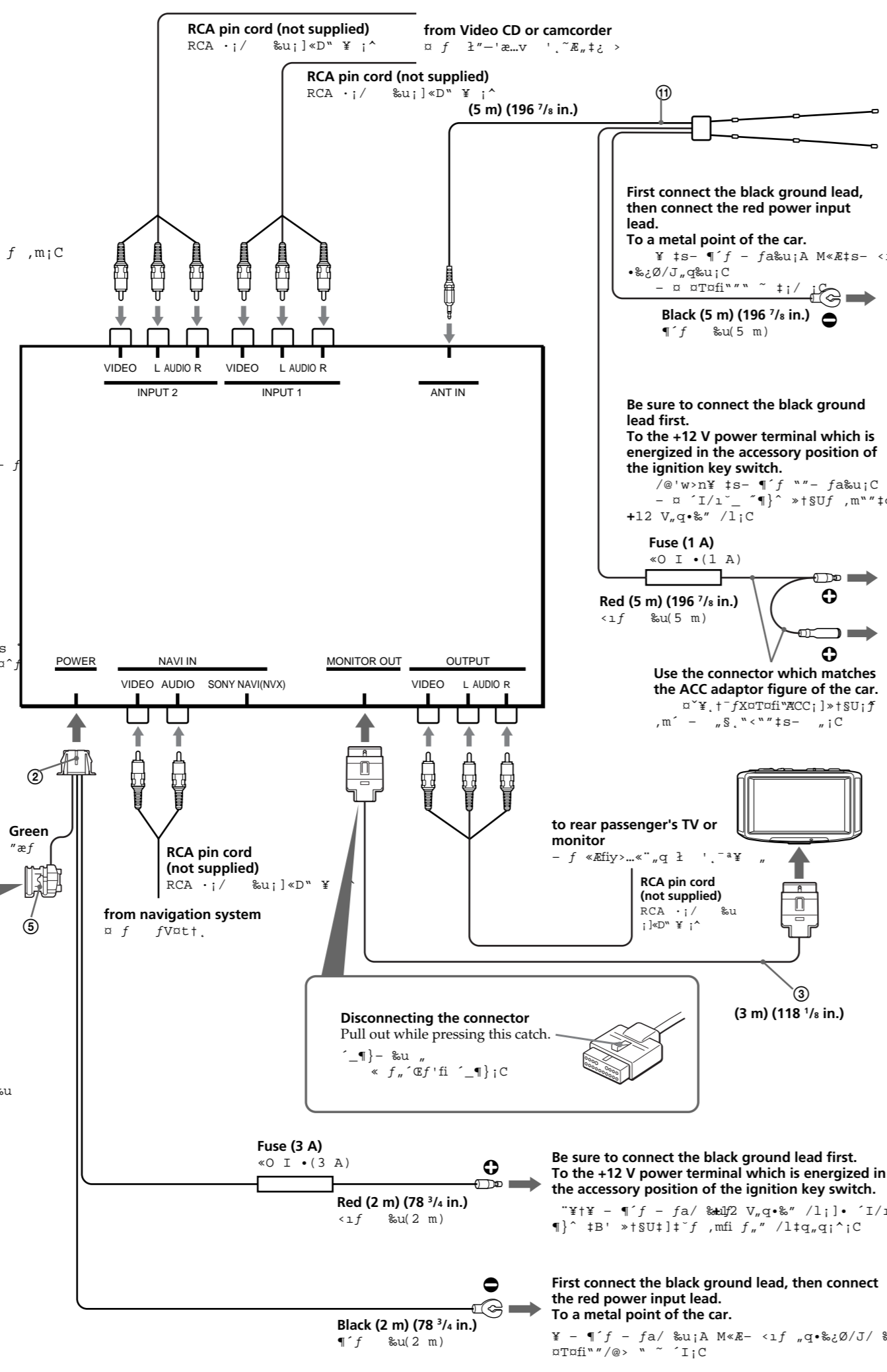
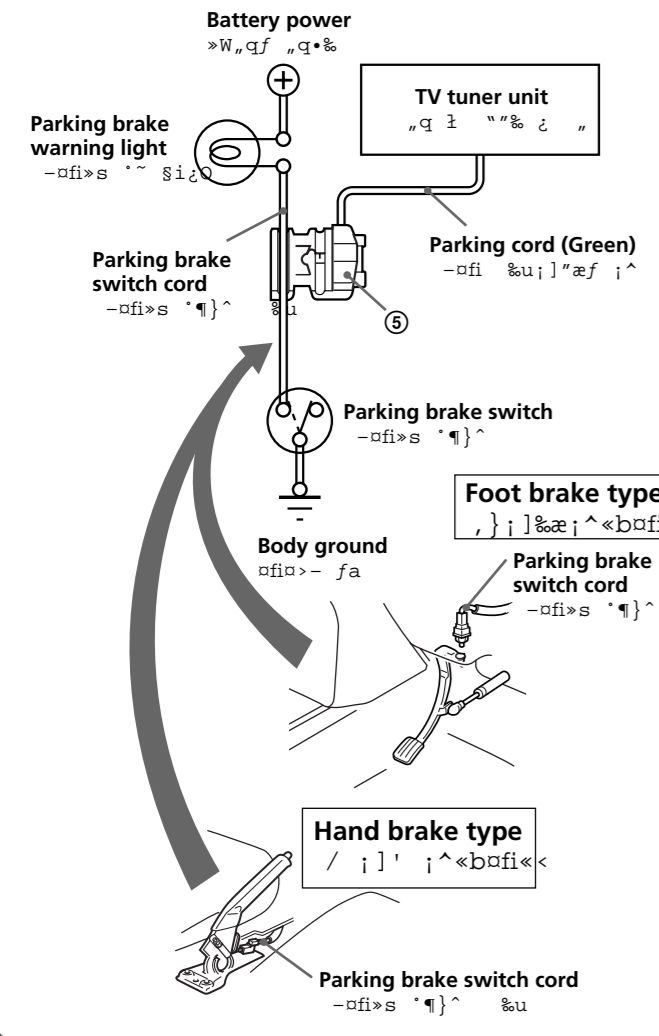
Note: If the parking brake switch cord is too thin, connect the parking cord to the parking brake switch cord directly without using the tap.

Additional notes regarding the parking brake switch cord connection.

Connecting the parking cord

Be sure to connect the parking cord (Green) to the parking brake switch cord. The mounting position of the parking brake switch cord depends on your car.

†S- -ofi ⑤

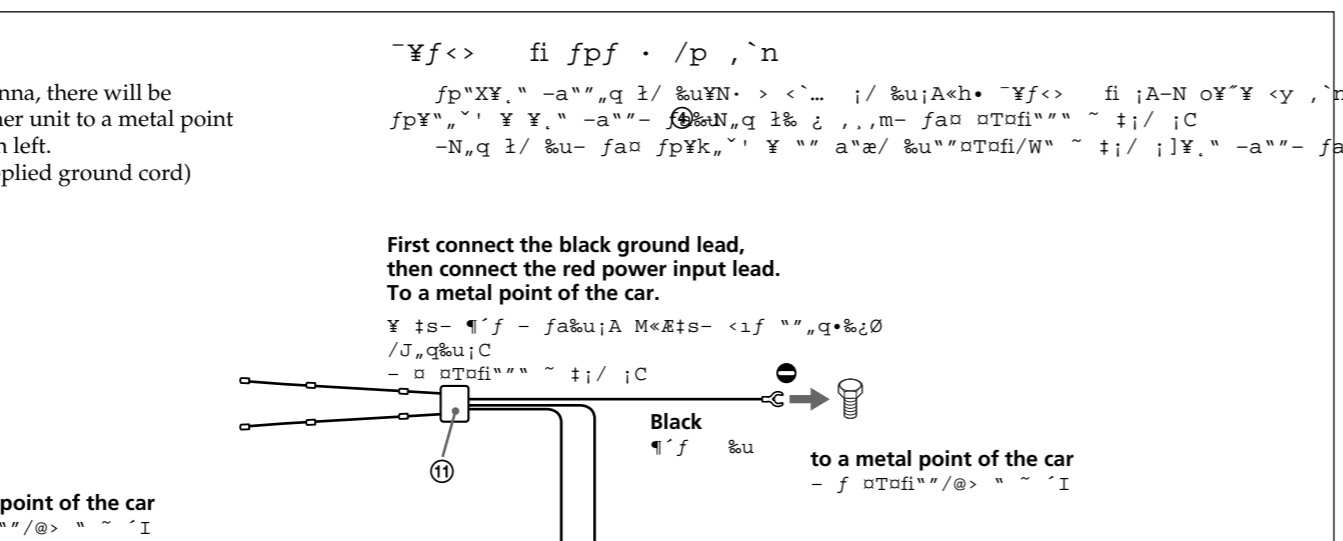
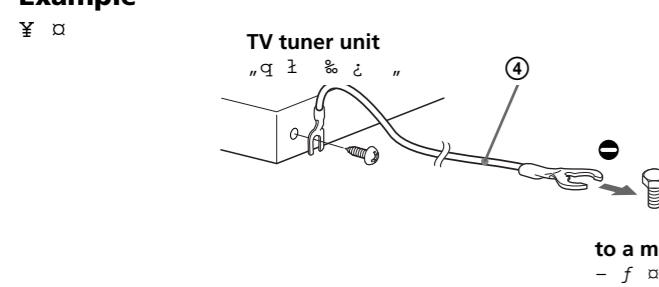


Notes: Be sure to connect the power input cord after all other cords have been connected. The NAVI IN jack is for navigation systems only. Do not connect any system other than a navigation system. As of January 1999, the Sony navigation system is not available.

How to reduce the noise during radio reception

If you use the supplied TV antenna instead of the original glass antenna, there will be alternator noise during radio reception. In this case, earth the TV tuner unit to a metal point of the car with the supplied earth cord ⑩ as shown in the illustration left. And ground the TV antenna to a metal point of the car (with the supplied ground cord) near the antenna as shown in the illustration at right.

Example



Warning

Do not disassemble or remodel the unit. This can cause electric shock, personal injury or fire. Do not connect any other system's power supply cord to this unit's power supply cord directly.

Do not damage any pipes, tubes, fuel tank or electric wiring system when installing this unit.

This can cause fire. Before drilling any holes in car panels for the installation of this unit, make sure the installation will not damage any hidden car parts.

Do not use any nuts or bolts connected to the steering linkage, fuel supply or braking systems.

This can cause fire or loss of control of the car.

Do not mount the monitor where it will interfere with the airbag system.

This may cause the airbag to malfunction during a crash causing injury to the passenger.

Caution

- This unit is designed for negative ground 12 V DC operation. Before making connections, disconnect the ground terminal of the car battery to avoid short circuits. Connect the red power input leads only after all other leads have been connected. Be sure to connect the red power input lead to the positive 12 V power terminal which is energized when the ignition key is in the accessory position. Be sure to fix the TV antenna with the double-sided tape. Run all ground wires to a common ground point.

Fuse replacement

If the fuse blows, check the power connection and replace the fuse. If the fuse blows again after replacement, there may be an internal malfunction.

Warning

Use a fuse with the specified amperage rating. Use of a higher amperage fuse may cause serious damage to the unit.

Handling the connected cords

After installing and connecting the unit, use the supplied clamp to tie up the cords in a bundle so it will not interfere with normal driving operations. It is very dangerous for the cords to become tangled with the gearshift lever during driving.

Use the supplied clamp ⑩ to secure up the cords on the passenger side.

Notes

- Secure the connecting cords away from the seat adjustment rails and the door frame. Make sure all other electric devices such as brake lights and headlights are working properly after installation is complete. Check also that indicators turn on and the horn works properly.

Mobile Color TV

Installation/Connections

fW, .i ⑤, /†S-

XTL-750W

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Parts for installation and connections

The numbers in the list are keyed to those in the instructions.

