



AAA Service Advisory



Subject: Lockout

Update: Procedure for releasing power trunk latch when keys are locked in the trunk and alarm has disabled the power trunk release button.

Vehicle: 2011 model year Hyundai, Sonata

In a situation where the doors are locked with the remote, then the keys are accidentally placed in the trunk and the trunk is closed, the alarm system will disable the electric trunk release. You can gain access to the vehicle using conventional lockout procedures, however, must override the trunk release to gain access to the trunk to retrieve the keys. The following procedure, when followed correctly, will allow you to gain damage free access to the trunk.

Tools required: Jumper lead and a paper clip.

Procedure

Step One: Remove the fuse box cover, located on the left side knee bolster just left of the steering column, to gain access to the fuse box.

Step Two: Locate the large wiring harness connector at the lower left hand corner of the fuse box. Apply battery power to the red wire located on far left bottom corner of the connector (see figure 1). A fuse box schematic is provided for reference (see figure 2).



Figure1

If you have questions or comments regarding this advisory, please e-mail the AAA Technical Training and Research Department at: RPST@national.aaa.com



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The arrow in the illustration below (figure 2) highlights the connector, pin location (36). This is the red wire you would apply battery power at the connector to open the trunk.

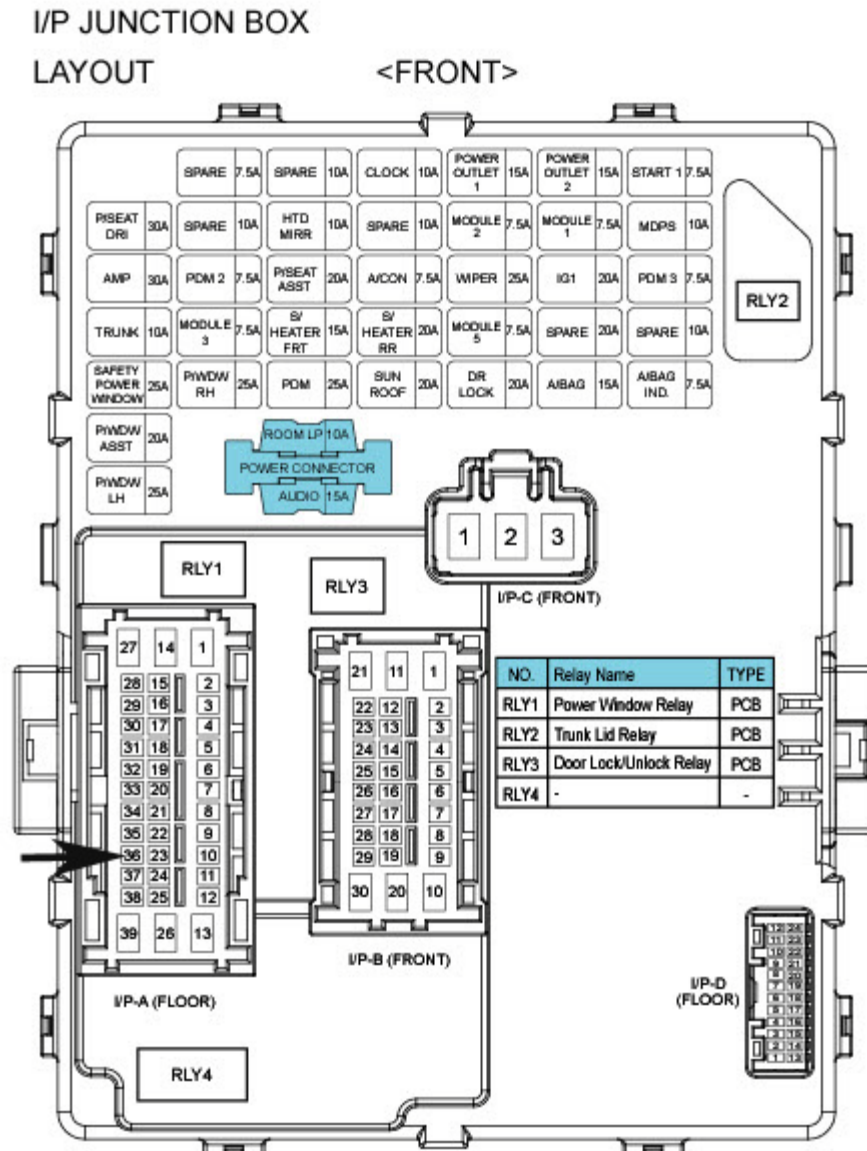


Figure 2

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