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|  <b>HYUNDAI</b><br><b>Technical Service Bulletin</b> | GROUP<br><b>BODY ELECTRICAL</b> | NUMBER<br><b>22-BE-001H</b>       |
|   | DATE<br><b>MARCH, 2022</b>      | MODEL(S)<br><b>PALISADE (LX2)</b> |
| <b>SUBJECT: INOPERATIVE THIRD ROW SEAT TROUBLESHOOTING GUIDE</b>  |                                 |                                   |

**Description:** Some 2020-2022 Palisade (LX2) third row seats may be inoperative or may not fully reach the open or folded position. This bulletin provides information for troubleshooting the third row seat.



**Applicable Vehicles:** Certain 2020-2022 MY Palisade (LX2)

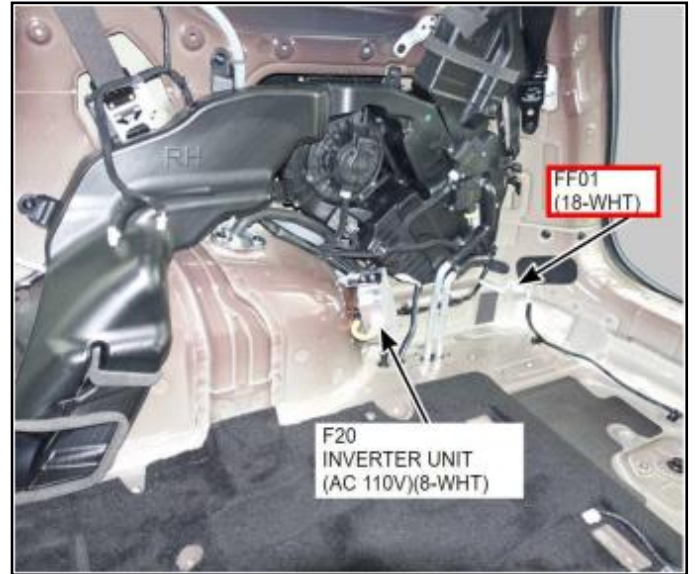
**Warranty Information:**  
Normal Warranty Applies

**Check the Following Areas for Possible Fault:**

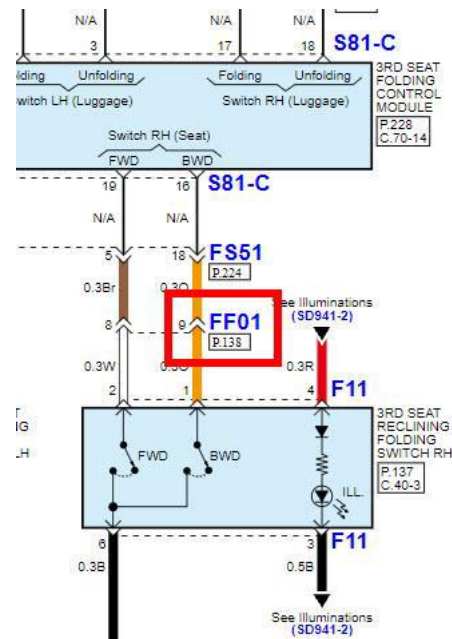
**Rear Floor Harness Connector FF01**

1. Check the rear floor harness connector FF01.

See picture to the right for illustration of the FF01 connector location.

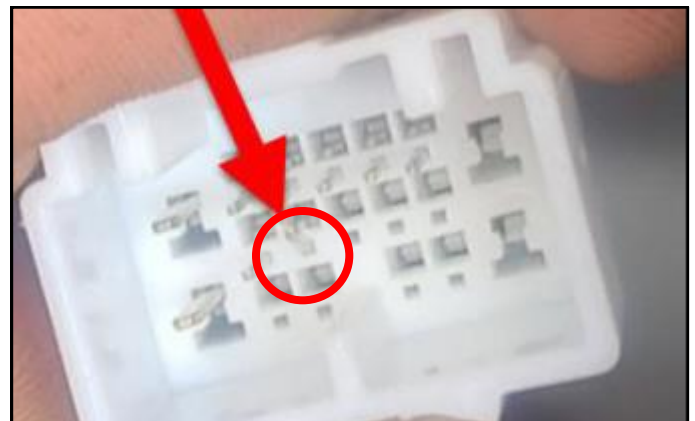


2. Electronic Diagram for reference of the FF01 connector.



3. The picture to the right illustrates an example of the bent pin condition.

Use a small needle nose plier to straighten the pin.



### Rear Seat Control Switches

1. Remove the rear seat controller switches located in the rear driver side near the tailgate.



2. Scenario A: Inspect the wire soldering quality.  
The example to the right is of insufficient soldering of the wire to the switch pin.

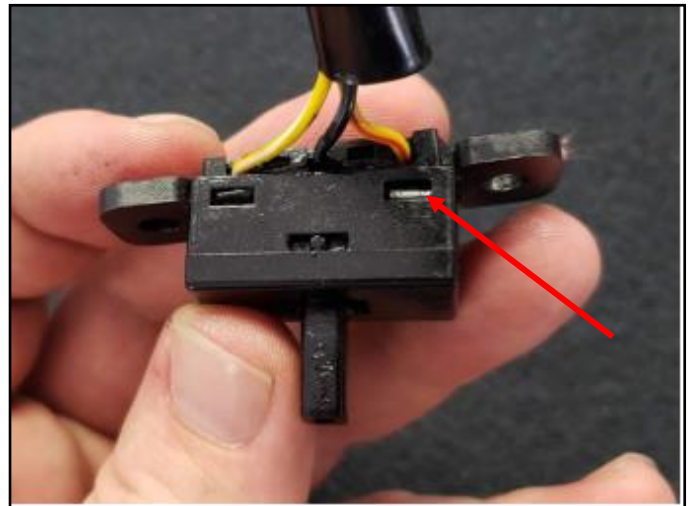


3. Slightly tug the wire from the switch pin a few times. If the wire pulls apart, use a soldering iron to attach the wire to the switch pin.



4. Scenario B: Inspect the switch to confirm a rigid assembly.

In the example to the right, the switch locking tab is broken resulting in a switch with poor internal contact.



5. If the switch cover comes apart due to broken tabs, replace the switch with a new part.

