

GROUP	NUMBER
BODY ELECTRICAL	18-BE-002
DATE	MODEL(S)
JANUARY. 2018	MULTIPLE MODELS

SUBJECT:

AVN5 AND D-AUDIO: APPLE IPHONE FREQUENT BLUETOOTH CONNECTION LOSS

**Description:** This bulletin describes the procedure to determine if the vehicle's head unit needs to be replaced as a result of the system frequently losing a Bluetooth connection with Apple iPhone devices.



Applicable Vehicles:	Certain AVN5 Equipped Vehicles:  18MY Elantra GT (PD) 18MY Ioniq PHEV (AE PHEV) 18MY Sonata (LF) 18MY Sonata HEV / PHEV (LF HEV/PHEV) 18MY Tucson (TL)	Certain D-Audio Equipped Vehicles:  17MY-18MY Elantra (AD) 17MY-18MY Ioniq EV/HEV (AE EV/HEV) 17MY-18MY Santa Fe (NC) 17MY-18MY Santa Fe Sport (AN) 17MY-18MY Sonata (LF) 17MY-18MY Sonata HEV (LF HEV) 18MY Sonata PHEV (LF PHEV)
Applicable Devices	iPhone 6 and Above with iOS10 or higher	

Warranty Information: Normal warranty applies where applicable.

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## **Service Procedure:**

 Depress the brake pedal and press the START STOP BUTTON (A) to start the vehicle.

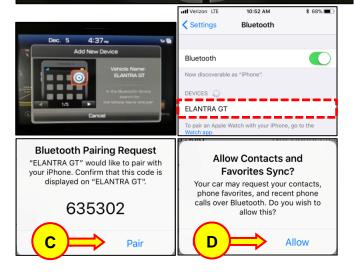


- 2. Pair your Apple iPhone to the vehicle:
  - Press the Answer Call button to begin pairing process (B).
  - Select the vehicle name on your phone.
  - Tap Pair on Apple device (C).
  - Tap Allow on Apple device (D).

## **NOTICE**

If a device has already been paired to the vehicle, then go to Setup->Bluetooth->Bluetooth Connection to pair a new device.



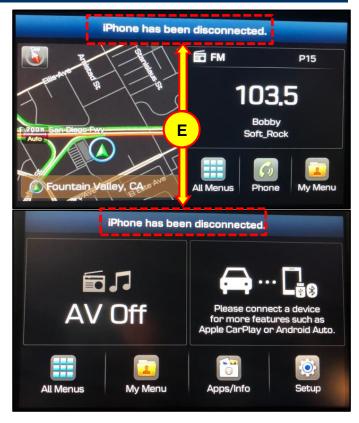


TSB #: 18-BE-002 Page 2 of 3

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3. Once the device has been paired successfully to the vehicle, verify the device is not losing connection with the vehicle. (wait 5~10mins)

If the device loses Bluetooth connection constantly (E), then a head unit replacement is needed.



TSB #: 18-BE-002 Page 3 of 3