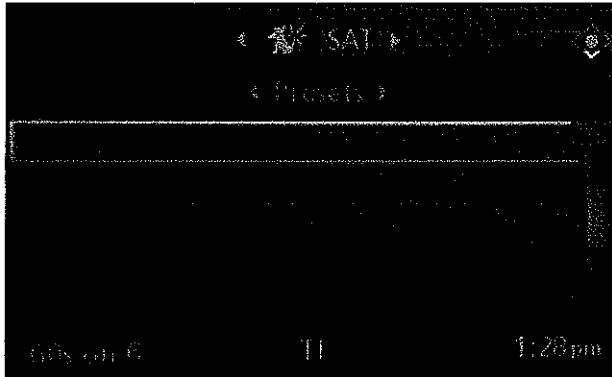


PROCEDURE

IMPORTANT:

- All assigned remote control keys for the vehicle must be available before starting the procedure.
- Obtain a listing of the desired stations the customer want assigned to the "Preset" list.

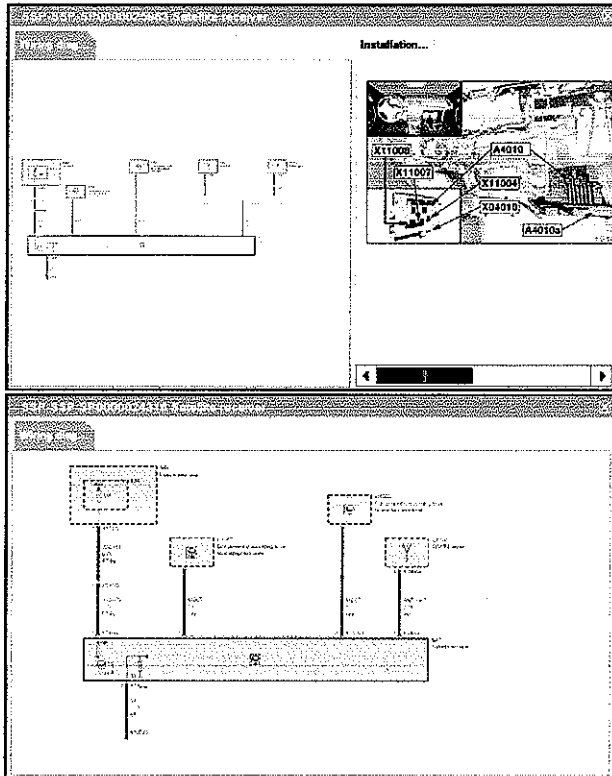
Note: The vehicle must be parked outside in order to ensure proper satellite reception.



1. Reproduce and verify the customer complaint. The "Presets" list for SIRIUS/XM satellite radio channels in the "SAT" menu is empty.

NOTE: The satellite radio is working, audio is playing and a satellite radio channel can be selected in "All channels".

2. Lock and unlock the vehicle with the first remote control key.



3. Depending on the model, remove either the glove compartment or trim panel in the trunk area to access the Junction Box, Fuse Holder or Rear Power Distribution Box.

E82, E88 (1 Series)

E90, E91, E92, E93 (3 Series)

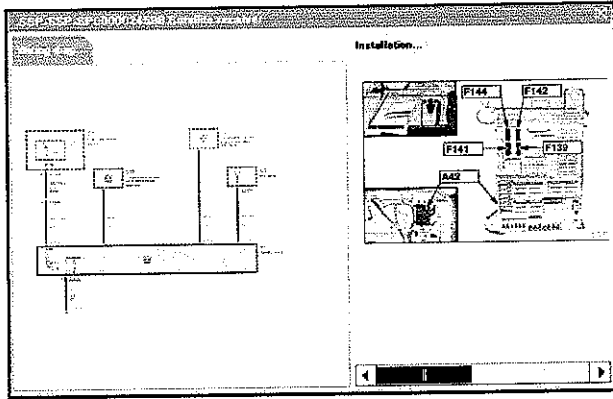
Fuse F18 in the Junction Box (A4010) located in the footwell area on the passenger side.

E60, E61 (5 Series)

Fuse F75 in the Fuse Holder (A46) located in the right side of the trunk area.

E63, E64 (6 Series)

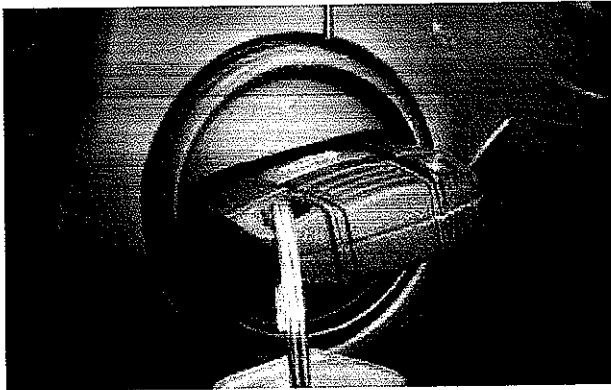
Fuse F75 in the Fuse Holder (A46) located in the bottom of the trunk area.



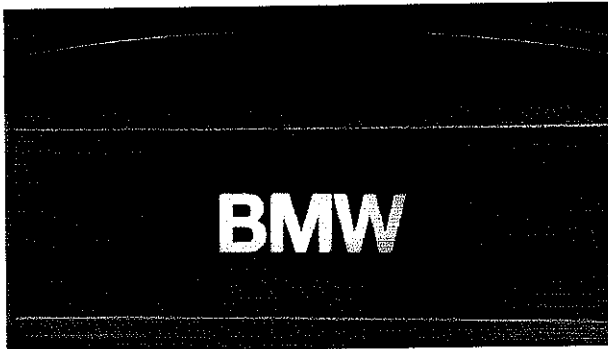
E70 (X5)

E71 (X6)

Fuse F109 in the Rear Power Distribution Box (A42) located in the right side of the trunk area.



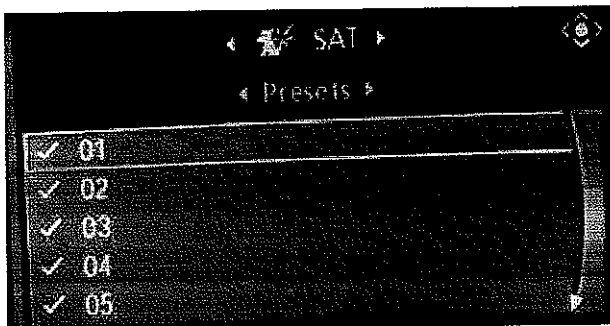
4. Then insert the remote control key into the Car Access System (CAS) and start the vehicle.



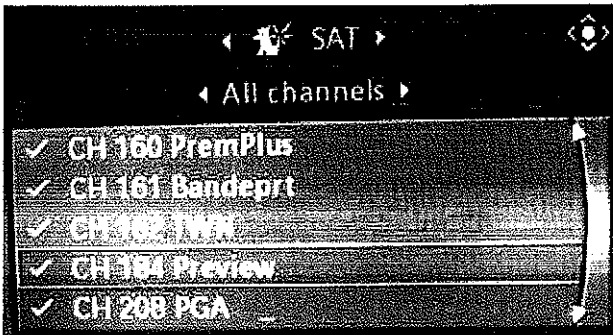
5. In the first 10 seconds during the startup of the Car Communication Computer (CCC head unit), pull the fuse for the power supply to the satellite receiver (refer to the next page for details).

Note: The Central Information Display (CID) displays the BMW screen during the startup.

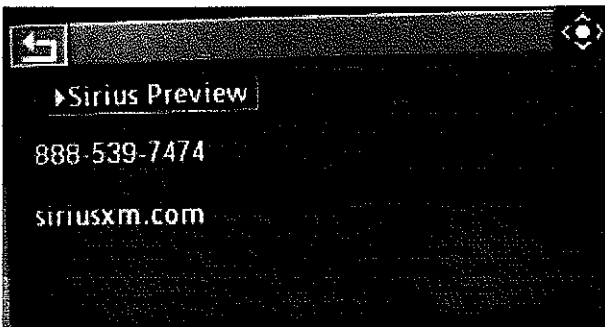
6. Wait 5 seconds and reinstall the fuse.



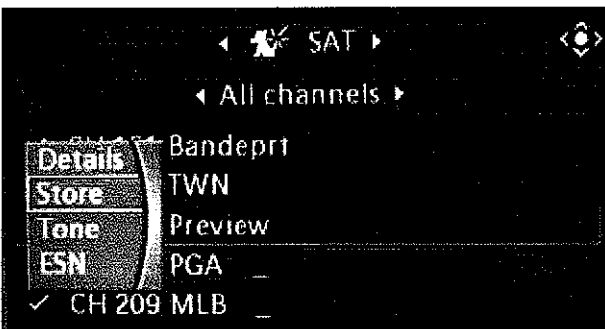
7. After reinstalling the fuse, the "Presets" list displays the stations 1 to 12 with checkmarks next to them.



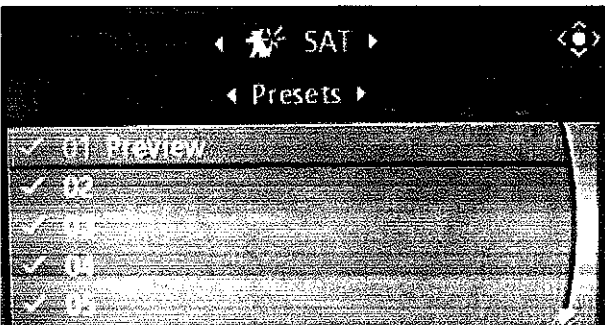
8. Switch to "All channels" in the "SAT" menu and select satellite radio channel 184 Preview.



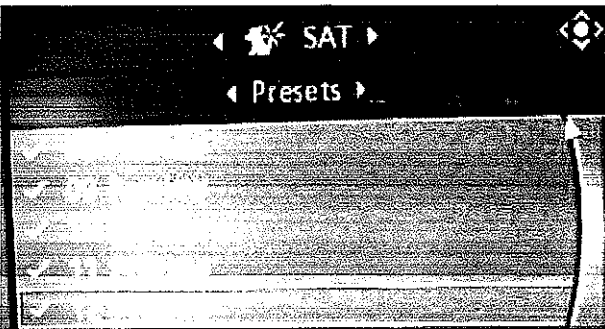
9. In the next step, when the SIRIUS/XM phone number and website information is displayed, push down the iDrive controller to continue.



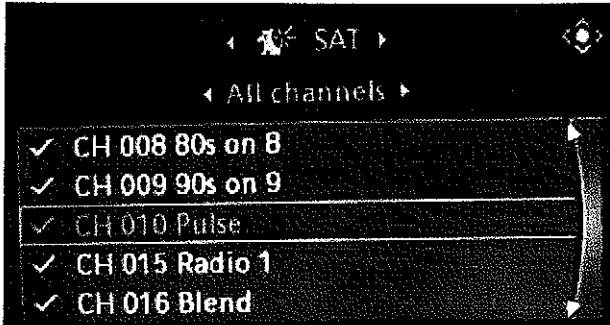
10. Select "Store" in the next step and press down the iDrive controller to continue.



11. Store the satellite radio channel 184 - Preview in the "Presets" list on station 01. When stored, "Preview" will be displayed next to the station number.

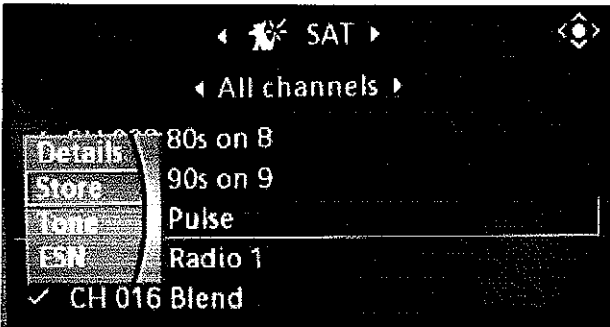


12. Repeat steps 8 to 11 until all stations (01 to 12) in the "Presets" list are prefilled with satellite radio channel 184 - Preview.

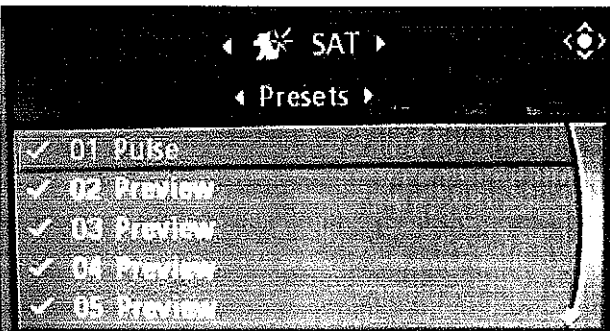


13. In the following steps, the customer's favorite satellite channels can be restored into the "Presets" list.

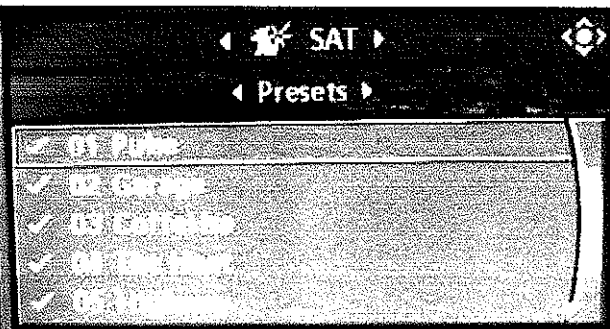
14. Select a desired satellite channel (e.g., channel 010 Pulse) from the "All channels" list.



15. Select "Store" in the next step and press down the iDrive controller to continue.



16. Store the selected satellite radio channel (e.g., channel 010 Pulse) in the "Presets" list on station 01. When stored, the station name (e.g., Pulse) will be displayed next to the station number.



17. Repeat steps 14 to 16 until all stations (01 to 12) in the "Presets" list are filled with the desired satellite radio channels.

18. Turn the engine off, remove the remote control key and lock the vehicle with that remote control key.

19. Repeat steps 2 to 17 with all remaining assigned remote control keys for this vehicle.

20. When finished with the procedure for all assigned remote control keys, retest the proper operation after a sleep mode cycle (turn the ignition off, remove the remote control key from the CAS, lock the vehicle and let the vehicle sit for approx. 16 minutes).

21. Reassemble the trim parts and release the vehicle.