and once downloaded, are extracted to the full size of approximately 2 gigabytes (GB).

    - Once diagnostic scan tool programming is complete, Applications need to be installed with the USB flash drive. This is accomplished by reinstalling the media hub and connecting the USB flash drive to the media hub.

- Service Pack and Applications
    - A USB flash drive with a minimum 1 gigabyte (GB) storage capacity is required.
    - The file is downloaded from the Ford online database onto the flash drive. The files are then transferred via the flash drive to the APIM through the vehicle USB port.

To perform APIM replacement programming, Refer to: SYNC Module [APIM] Replacement Programming .

To perform standard programming, Refer to: SYNC Module [APIM] Standard Programming .

To perform custom programming, Refer to: SYNC Module [APIM] Custom Programming .

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > AUDIO EXTENDED PLAY - IF EQUIPPED

This software feature allows the audio system to operate with the ignition OFF, regardless of door latch position. When the power button on the FCIM is pressed, audio system functionality is enabled and remains active for a period of 20-60 minutes, depending on configuration settings. Audio extended play will not function if the battery load shed is active. To turn the audio system off, press the FCIM power button.

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > AUDIO INPUT JACK MODE

When a portable audio device, such as an iPod ® with its available cable, is connected to the vehicle audio system through the audio input jack in the media hub, audio from the device can be played through the vehicle speakers. Only the volume can be controlled by the vehicle audio controls. All other functions such as seek, fast forward, pause, etc. must be carried out on the device itself.

No metadata (information such as artist, album title, song title, and genre) is transferred when a device is connected to the audio input jack.

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > BATTERY LOAD SHED

The BCM uses the battery current sensor to monitor the battery state of charge. The battery current sensor is attached to the battery ground cable. With the ignition in RUN, ACC, or OFF, a load shed message is sent over the CAN when the BCM determines that the battery state of charge is below 40%, 45 minutes have elapsed, or 10% of the charge has been drained. This message turns off the audio system to save the remaining battery charge. Under this condition, "Battery Saver - System Off" is