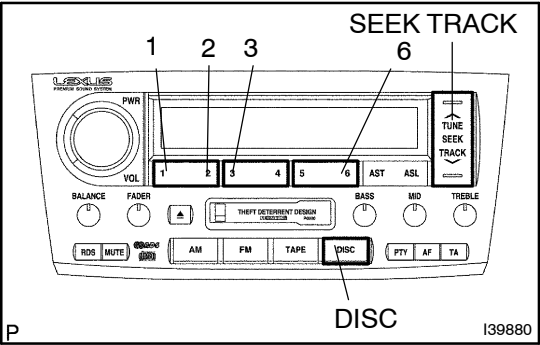


DIAGNOSTIC START-UP/FINISH



1. Starting Diagnostic Mode (All elements come on during the SW check mode).

(a) Turn off the audio system and turn the ignition switch to the ACC position. While pressing the preset switches "1" and "6" at the same time, press the "DISC" 3 times.

(b) Reference:

- When the system enters the Diagnosis Mode, Beep sound is emitted 3 times and all the elements come on during the SW check mode.
- It takes about 40 seconds to complete the check.
- Turn all the elements in the LCD on.
- When pressing the switch, confirm beep sound is emitted.
- Press the "SEEK TRACK UP" switch to enter the "System Check Screen".

2. System Check Screen.

(a) Reference:

In the system check mode, the system check and the diagnostic memory check are performed, and the check results are displayed in ascending order of the component codes (physical address.)

Terms	Meaning
Component code (Physical address)	Three-digit code (In hexadecimal) given to each device comprising AVC-LAN. Corresponding to its function, individual symbol is provided.
Logical address	Two-digit code (In hexadecimal) given to each function and device unit in each device comprising AVC-LAN.

3. Finishing Diagnostic Mode.

(a) Press the "DISC" for 2 seconds or more, or turn the ignition switch off.