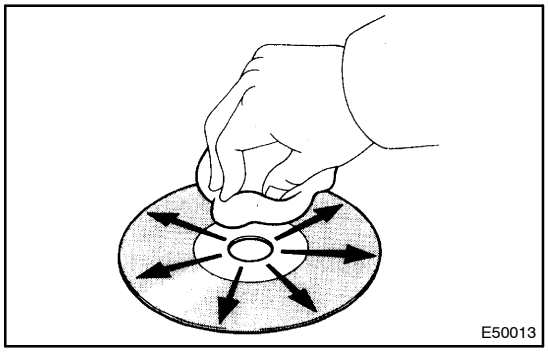
# CD SOUND SKIPS

## INSPECTION PROCEDURE

### 1 DISC CLEANING




(a) Disc cleaning
(1) If the disc gets dirty, clean the disc by wiping the surface from the center to outside in a radial direction with a soft cloth.

**NOTICE:**
**Do not use a conventional record cleaner or anti–static preservative.**

**OK: Malfunction disappears.**

**OK** > **DISC IS DIRTY**

**NG**

### 2 REPLACE CD WITH ANOTHER AND RECHECK

(a) Replace the CD with another and recheck.
(1) Replace the CD with another normal one to see if the same trouble occurs again.

**OK: Malfunction disappears.**

**OK** > **CD IS FAULTY**

**NG**

### 3 CHECK WHEN THIS HAPPENS

(a) Check when this happens.
(1) Check under what conditions (places) noise occurs.

**OK: Driving on a bumpy road.**

**OK** > **Go to step 5**

**NG**

### 4 COMPARE IT WITH ANOTHER CAR OF SAME MODEL

(a) Compare it with another vehicle of the same model.
(1) Compare it with the vehicle of the same type which does not have a trouble to see if there is any difference in the CD sound.

**OK: No difference found.**

**OK** > **SETTING**

**NG**

| 5 | CHECK OF RADIO RECEIVER ASSEMBLY INSTALLATION |
|---|---|

(a) Check the radio receiver assembly installation condition.
(1) Check that the radio receiver assembly is installed properly.
**OK: Installed properly.**

**NG** → **INSTALL THE RADIO RECEIVER ASSEMBLY PROPERLY**

**OK**

| 6 | DID TEMPERATURE IN CABIN CHANGE RAPIDLY? |
|---|---|

(a) Did the temperature in the cabin change rapidly?
(1) Check whether or not the rapid temperature change occurred in the cabin.
**OK: A rapid temperature change occurred.**

Reference:
A rapid temperature change creates condensation inside the CD player, which may prevent the CD from being played.

**NG** → **REPLACE RADIO RECEIVER ASSY (SEE PAGE 67–5)**

**OK**

**CONDENSATION DUE TO TEMPERATURE CHANGE (LEAVE IT AS IT IS FOR A WHILE BEFORE USING)**