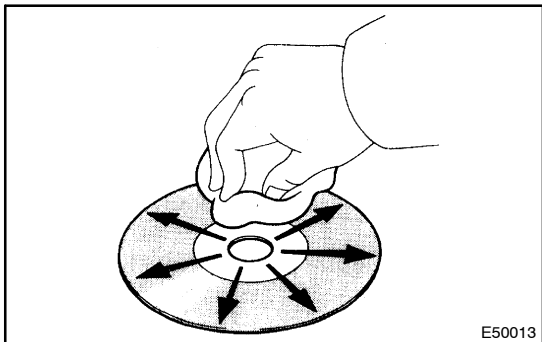


## CD SOUND SKIPS

### 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 VEHICLE 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 PUB. NO. RM864E, PAGE 67-2)**

**OK**

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