Voice Recognition Difficulty

INSPECTION PROCEDURE

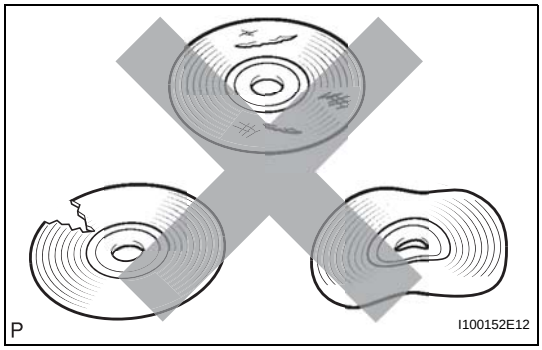
1 **CHECK CONDITION**

(a) Check if the system's voice recognition level is low by using only one particular voice.
OK:
System's voice recognition level is low with any voice.

NG → **END**

OK

2 **CHECK MAP DISC**

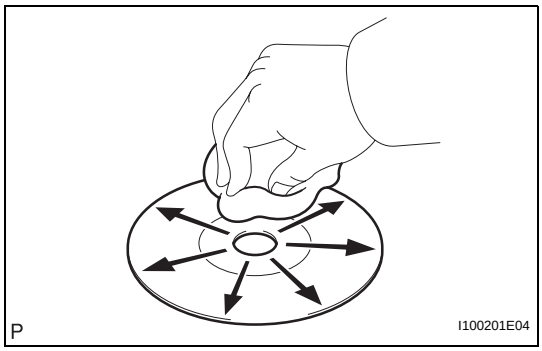


(a) Check that the map disc is not deformed or cracked.
OK:
No deformations or cracks on map disc.

NG → **REPLACE MAP DISC**

OK

3 **CHECK MAP DISC**



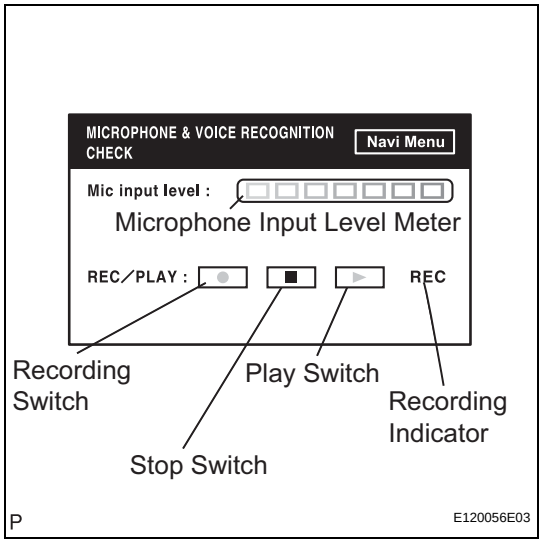
(a) Check for dirt on the map disc surface.
OK:
No dirt is on map disc surface.
NOTICE:
Do not use a conventional record cleaner or anti-static preservative.
HINT:
If the disc is dirty, clean the disc by wiping the disc's surface radially with a soft cloth.

NG → **CLEAN MAP DISC**

OK

NS

4	CHECK MICROPHONE (NAVIGATION CHECK MODE)



(a) Enter the "MICROPHONE & VOICE RECOGNITION CHECK" mode (See page NS-27).
(b) When voice is input into the microphone, check that the microphone input level meter changes according to the input voice.
(c) Push the recording switch and perform voice recording.
HINT:
Voice can be recorded up to 5 seconds.
(d) Check that the recording indicator remains on while recording and that the recorded voice is played normally without noise or distortion.
OK:
All check results are normal.

NG → **PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE**

OK

END

NS