MICROPHONE id092000011600

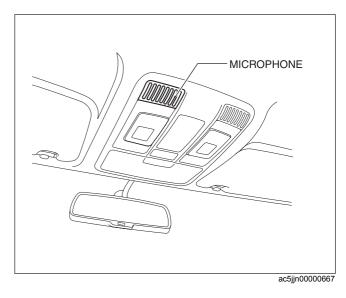
Purpose, Function

• Converts the user's voice command to an electrical signal and sends it to the audio unit or Bluetooth unit.

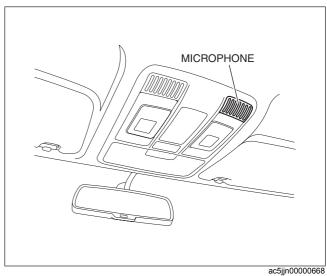
Construction

• Noise due to the vehicle being driving or air blown by the air conditioner has been reduced by locating the voice recognition microphone next to the map light.

L.H.D

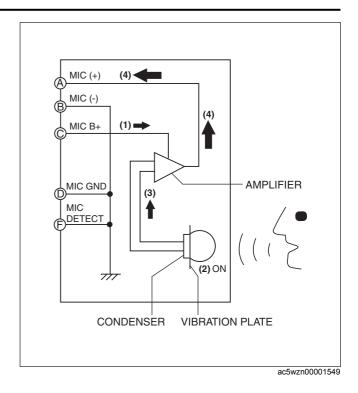


R.H.D.



Operation

- 1. When the ignition is switched to ACC or ON (engine off or on), power is supplied from the audio unit to the voice recognition microphone.
- 2. If the TALK switch in the steering switch is pressed, the voice recognition function operates.
- 3. The air which is vibrated by the user's voice is converted to an electrical signal by the vibration plate and condenser in the voice recognition microphone.
- 4. The converted electrical signal is amplified by the amplifier for the voice recognition microphone and output to the audio unit or Bluetooth unit.



Fail-safe

Function not equipped.