

SPEAKER MODULE STRUCTURE AND ELECTRONIC DEVICE
COMPRISING SAME

【ABSTRACT】

5 A speaker module structure according to various embodiments may include a first structure, a second structure configured to couple to the first structure, and a speaker coupled to at least one of the first structure or the second structure, wherein the second structure comprises at least one groove configured to form a resonance space by coupling between the first structure and the second
10 structure, the resonance space is connected to the speaker and has an adsorption material injected therein, and when the first structure and the second structure are coupled, one end of the groove comprises an opening formed in a closed loop comprising a part of the first structure and a part of the second structure.

15 FIG. 4