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ABSTRACT OF THE DISCLOSURE (FIG. 4)

"ELECTRONIC DEVICE"

A disk device and microphone are contained in a device main body. The case of the disk device includes a first shell having a bottom, and a second
5 shell having a top cover. A disk-shaped recording medium is contained in the case. The microphone is positioned closer to the top cover of the disk device than to the bottom of the disk device in the thickness
10 direction of the device main body. Assuming that θ represents the angle between straight line B connecting the disk device to the microphone by the most direct way, and a plane parallel to a surface of the top cover of the disk device, the disk device and
15 microphone are arranged to satisfy the following relationship with respect to the maximum deformation angle α of the top cover of the disk device in a lowest-order vibration mode: $0 \leq \theta < 90^\circ - \alpha$.



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