

Abstract

Noises from an IC card generated during communications by the IC card are removed to exclude adverse
5 effect on the operation of a peripheral apparatus.

In an IC card (C1) formed by sandwiching a circuit board (10) formed with an antenna pattern (1A) and an IC chip (2) mounted on the circuit board with a plurality of card constituent sheets, ferrite beads (11a, 11b)
10 for absorbing and removing noises (unnecessary radiation energy) inputting to and outputting from the IC chip (2) are mounted on wiring sections (12a, 12b) interconnecting the antenna pattern (1A) and IC chip (2).