

ABSTRACT (FIG. 10)

"IC CARD, IC CARD MANUFACTURING METHOD, IC
CARD ISSUING METHOD, AND COMMUNICATION METHOD"

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According to one embodiment, an IC card includes an IC module and a substrate. The IC module includes a plurality of communication units, a storage unit, and a controller. The storage unit stores first data, and stores an access condition for the first data. The controller permits, when the access condition includes information which permits an access to the first data based on a reception command received via a first communication unit of the plurality of communication units, an access to the first data based on a first command received via the first communication unit, and does not permits an access to the first data based on a second command received via a second communication unit of the plurality of communication units.



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