

ABSTRACT OF THE DISCLOSURE

CARD HAVING AN IMAGE DISPLAYING FUNCTION

A card CR having an image displaying function
5 includes a central controlling unit MO that controls
all of the operations including a data transmitting
and receiving process to and from an external
apparatus RW, a liquid crystal cell LCD that displays
necessary information on the basis of an instruction
10 from the central controlling unit MO, and a power
supply unit PW that supplies electric power to each
unit of the card. The liquid crystal cell LCD has a
combined thickness of 0.60 mm or below in which the
second glass plate G2 exposed to a user and the first
15 glass plate G1 not exposed to the user are bonded.
The peripheral fringe of the second glass plate G2 has
a side surface that is physically cut and separated.
The peripheral fringe of the first glass plate G1 has
a physically cut-out line formed therein that is
20 smoothened by an etching process.

FIGURE 2