

ABSTRACT OF THE DISCLOSURE (FIG. 1)

"RADIO CARD"

5 A radio card includes a board, an LSI having
a bump on one surface thereof and mounted on the board
with the bump interposed therebetween, an SUS board
having a rib which is bonded to the other surface of
the LSI with the rib interposed therebetween and is
located almost on a line being orthogonal to a surface
direction of the LSI and passing through the bump, and
10 an adhesive interposed between the SUS board and the
other surface of the LSI and bonding the SUS board to
the LSI.



162162



G00002