# MEMORY CARD STACK CIRCUIT WIRING STRUCTURE

## ABSTRACT

A memory card stack circuit wiring structure includes a control chip and a flash memory installed on a substrate in a stack. The layout of circuit wiring is such that the control chip can be connected with the substrate in an L- or U-shape method, in order to simplify the wiring distance of circuit wiring, and to solve the problems of wasting wire material, short-circuit, or breakage of wires caused by an over-length wiring.

FIG. 3-1