

WIRED CIRCUIT BOARD

ABSTRACT OF THE DISCLOSURE

A wired circuit board that can control characteristic impedance at connection points between the read wire and write wire of a suspension board with circuit and terminal portions of the wired circuit board connected thereto with a simple structure, to improve signal transmission efficiency for fine pitch wiring or for high frequency signal. A conductive board 25 is adhesively bonded to an insulating base layer 18 of the wired circuit board 1 at one side thereof opposite to the other side on which a suspension-board-side connection terminal portion 11 having a first terminal portion 13 to connect with a read wire 6R of a suspension board with circuit 3 and a second terminal portion 14 to connect with a write wire 6W of the suspension board with circuit 3 is formed, in such a relation that an opening 27 can correspond in position to either of the first terminal portion 13 and the second terminal portion 14, and a stiffener board 24 is adhesively bonded to the conductive board 25 via an adhesive layer 28.

Figure 1