

ABSTRACT

VEHICLE INFORMATION TERMINAL

5 A main case (1) accommodating a first substrate (7) and a holder case
(2) accommodating a second substrate (8) are connected to each other by an
arm (3) formed in a cylindrical shape. A flexible cable (4) for connecting the first
substrate and the second substrate is accommodated in the arm. In the main
case (1), a main side wiring hole (14) for passing the flexible cable (4) is
10 provided in a back surface portion. In the holder case, a holder side wiring hole
(23) for passing the flexible cable (4) is provided in a holder lower surface
portion facing downward from a horizontal plane. In a portion of the flexible
cable (4) passing through the main side wiring hole (14), a sealing portion (44)
for filling a gap with the main side wiring hole is integrally formed, and the
15 sealing portion (44) is brought into close contact with the main case (1) by a
pressing portion.

FIG. 2

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