

ABSTRACT

VEHICLE INFORMATION TERMINAL

5 A main case (1) and a holder case (2) are connected to each other by an
arm (3) formed in a cylindrical shape. The main case (1) accommodates a
display (5) and a first substrate (7) on which an electronic component providing
a predetermined function are mounted, and the holder case (2) accommodates
a second substrate (8) on which a circuit providing a function different from the
10 function mounted on the first substrate (7) is mounted. The first substrate (7)
and the second substrate (8) are connected to each other by a flexible cable (4)
disposed in the arm (3). The flexible cable (4) is formed longer than the arm (3)
and is disposed so as to come in contact with the arm (3) in a predetermined
region of the inner surface portion of the arm (3). A buffer member (9) is
15 disposed in a region of the arm (3) against which the flexible cable (4) is
pressed.

FIG. 2