

ABSTRACT

FLUIDIC DEVICE

A fluidic device 10 includes a casing 11 in which a fluid passage 14 is disposed and which has an outer surface including a detection target surface (bottom surface 42) that
5 is to contact a detection part of a sensor so that at least one of a temperature and a vibration of the fluidic device is detected; and a plug 45 detachably disposed on the casing 11 and configured to cover the detection target surface (bottom surface 42).

FIG. 1