

TITLE OF INVENTION: PROBE CARD

ABSTRACT

[Problem] The purpose of the present invention is to improve heat dissipation efficiency when discharging heat of a probe to the outside of a guide unit. [Solution] The present invention includes: a plurality of probes 6; an upper guide plate 31a having a plurality of first through-holes 41 for guiding needle base parts 61 of the probes 6; a lower guide plate 31b having a plurality of second through-holes 42 for guiding needle tip parts 62 of the probes 6, placed opposite to the upper guide plate 31a, and forming a buckling chamber 33 for allowing the probes 6 to buckle between the upper guide plate 31a and the lower guide plate 31b; and a plurality of mutually slidable sliding members 5 each having a plurality of third through-holes 43 through which each probe 6 penetrates, and stacked in the buckling chamber 33.

(FIG. 1)