

COMPOSITE PROBE, METHOD FOR ATTACHING PROBE, AND METHOD FOR MANUFACTURING PROBE CARD

Abstract

[Problem] The purpose of the present invention is to facilitate the insertion of a probe into two or more guide plates. [Solution] The present invention is provided with: a probe body 600 accommodated in a guide unit 30 for a probe card 1, the guide unit 30 comprising a first guide plate 301 and a second guide plate 302 disposed with a gap therebetween, and supported by a first guide hole 311 of the first guide plate 301 and a second guide hole 312 of the second guide plate 302; and a leader rod 610 that has a substantially linear shape with one end thereof connected to the probe body 600, that is inserted into the first guide hole 301 earlier than the probe body 600, and that can be separated from the probe body 600 after passing through the second guide hole 302.

FIG. 1