

PROBE PASSING METHOD AND PROBE

Abstract

[Problem] To facilitate passing of a probe through two or more guide plates. [Solution] Provided is a probe passing method for a probe card 1 in which two guide plates 301, 302 are spaced apart from each other, and a probe 50 is passed through two guide holes 311, 312 respectively formed in the two guide plates 301, 302, the method comprising: a step for passing a towing rod 60 through the two guide holes 311, 312; a step for separably linking the tip-end of the towing rod 60, having passed through the two guide holes 311, 312, to a linking portion 510 provided at the tip-end of the probe 50; a step for pulling the towing rod 60 out of the receiving two guide holes 311, 312, and passing the probe 50 through the two guide holes 311, 312; and a step for separating the towing rod 60, having been pulled out of the two guide holes 311, 312, from the probe 50.

FIG. 1