WHAT IS CLAIMED IS:

1. A pogo block comprising:

a conductor comprising a first terminal connected to a terminal of a board of an inspection part, a second terminal connected to a terminal of a probe card, and an elastically expandable and contractible connection portion connecting the first terminal and the second terminal, and configured to be expandable and contractible in a direction connecting the first terminal and the second terminal; and

a housing comprising a first holder configured to hold the first terminal, a second holder configured to hold the second terminal, and a guider into which the elastically expandable and contractible connection portion is inserted and configured to guide movements of the first holder and the second holder in the direction connecting the first terminal and the second terminal,

wherein the first terminal and the second terminal are fixed to the first holder and the second holder, respectively.

2. A pogo block comprising:

a conductor comprising a first terminal connected to a terminal of a board of an inspection part, a second terminal connected to a terminal of a probe card, and a connection portion configured to connect the first terminal and the second terminal, and configured to be expandable and contractible in a direction connecting the first terminal and the second terminal;

a housing comprising a first holder configured to hold the first terminal, a second holder configured to hold the second terminal, and a guider into which the connection portion is inserted and configured to guide movements of the first holder and the second holder in the direction connecting the first terminal and the second terminal; and

an elastic member configured to elastically support the first holder, the second holder, and the guider in the direction connecting the first terminal and the second terminal,

wherein the first terminal and the second terminal are fixed to the first holder and the second holder, respectively.

3. The pogo block of Claim 1 or 2, wherein the first holder comprises a first limiter configured to restrict a movement of the guider towards the second terminal in the direction connecting the first terminal and the second terminal.

4. The pogo block of any one of Claims 1 to 3, wherein the second holder comprises a second limiter configured to restrict a movement of the guider towards the first terminal in the direction connecting the first terminal and the second terminal.

5. The pogo block of any one of Claims 1 to 4, wherein the guider comprises:

a main body; and

a first movable portion configured to be movable with respect to the main body in the direction connecting the first terminal and the second terminal and to guide the movement of the first holder in the direction connecting the first terminal and the second terminal.

6. The pogo block of Claim 5, wherein the first movable portion includes a contact portion which is brought into contact with the board of the inspection part.

7. The pogo block of Claim 5 or 6, wherein the guider further comprises a second movable portion configured to be movable with respect to the main body in the direction connecting the first terminal and the second terminal and to guide the movement of the second holder in the direction connecting the first terminal and the second terminal.

8. The pogo block of any one of Claims 1 to 7, wherein the first terminal, the second terminal, and the connection portion are made of a metal spring, and

the connection portion has a spring constant greater than each of the spring constants of the first terminal and the second terminal.

9. The pogo block of any one of Claims 1 to 8, wherein the conductor is a wire.