

Abstract

A fitting element (4) comprises a first fitting section (6) for connection with a spacer element (5), and a second arresting section (7) for arresting
5 with a circuit board (3). A central section (8) is arranged between the fitting section (6) and the arresting section (7) and serves for forming a first stop (11) for the spacer element (5), and a second stop (12) for the circuit board (3). The fitting element (4) is connected with an associated spacer
10 element (5) for forming a fitting device (1). The spacer element (5) is fitted to a first circuit board (2). A second circuit board (3) is then arrested with the fitting element (4). In this way two circuit boards (2, 3) can be connected with each other in a simple, flexible and automated way.

- Fig. 1 -