

Chipcard-Contacting Unit

Abstract

In order to improve the reliability of making contact in the positioning of a chipcard (2) inserted into a chipcard-contacting unit, it is suggested to provide guide means (15) on the chipcard-contacting unit (1) in addition to an axial stop member (14) for the chipcard (2), which guide means guide the insertion movement of the chipcard (2) into the position of making contact on the chipcard's (2) side opposite the contact field (12) in the form of an abutment, with the guide means (15) preferably being configured as a flat piece (17) overlapping the transverse front edge (16) of the chipcard (2).

Fig. 1