

ELECTRICAL CARD CONNECTOR

ABSTRACT OF THE DISCLOSURE

An electrical card connector includes an insulating housing, a plurality of terminals attached to the insulating housing, and a metal shell associated with the insulating housing to form a first space wall surface, a second space wall surface, a card-receiving space defined by the first space wall surface and the second space wall surface, and an opening communicating with the card-receiving space. The insertion end of the electrical card can be inserted into the card-receiving space through the opening. The metal shell can comprise a top plate member and an elastic strip element comprising a first end attached to the top plate member and a second end opposite the first end. The elastic strip element extends from the top plate member downward with the second end serving as a free end and extending in a direction from the first space wall surface toward the second space wall surface. The distance between the first end and the first space wall surface can be greater than the width of the insertion end of the electrical card.

Figure 3