

ELECTRONIC CARD CONNECTOR

ABSTRACT OF THE DISCLOSURE

An electronic card connector comprises an insulating body defining a bottom surface and a top surface opposite to the bottom surface, and a plurality of terminals contained in the insulating body. Each terminal comprises a base comprising a main portion, a spring portion extending from the base, a contact portion extending from the spring portion to outside of the insulating body, a first soldering portion recessed in a first end of the base and a second soldering portion separated from the first soldering portion. The first soldering portion and the main portion form a slit therebetween.

Figure 5