

SIM CARD CONNECTOR

ABSTRACT OF THE DISCLOSURE

A SIM card connector comprises an insulating body defining a top surface, a bottom surface, and a plurality of terminals formed integrally with the insulating body by insert molding. Each terminal comprises a fixing portion comprising a first fixing portion nearer the bottom surface of the insulating body and a second fixing portion connecting with the first fixing portion, the second fixing portion including a plate-like section disposed adjacent to the top surface of the insulating body and extending in a direction approximately parallel to the major surfaces of the insulating body.

Figure 7