

SIM CARD CONNECTOR AND SIM CARD CONNECTOR ASSEMBLY INCLUDING THE SAME

ABSTRACT OF THE DISCLOSURE

A SIM card connector includes an insulating body, a plurality of terminals insert-molded with the insulating body, a frame, and an engaging element insert-molded with the insulating body. The frame includes a main portion extending above the insulating body; and two side plates disposed oppositely relative to the main portion and bent to be adjacent to two opposite edges of the insulating body, wherein each side plate includes at least one soldering slice extending toward the insulating body and beyond the respective edge of the insulating body. Each engaging element includes a base and a soldering portion extending from the base and located adjacent to the respective at least one soldering slice.

Figure 3