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Abstract of the Disclosure

The present invention provides a vertical card connector capable of preventing an undesirable flow of melted solder which destroys proper contacts and of removing a corrosion-causing acid gas. The vertical card connector includes an insulating housing with a plurality of contact terminals and a heat-resisting insulating resin film covering the bottom surface of the housing. Each contact terminal has a solder tail extending through the film. A slight gap is created between the heat-resisting film and the bottom surface of the housing. The solder tail of the contact is inserted into a corresponding plated through hole and soldered there. The film prevents a melted solder from flowing past the solder tail toward a contact beam of the contact at a time of soldering. A gas evolved from the solder escapes through the gap between the circuit board and the bottom of the housing.