



ABSTRACT OF THE DISCLOSURE

An electric connector is provided which can be highly accurately positioned to a location to be aligned.

5 The electric connector set comprises a pair of insulating housings 10, 10a so formed as to have a plurality of openings 14 arranged in the same array and a plurality of projections 18 each extending into the associated opening, female terminals 24 made of metal
10 and each detachably fitted over the corresponding projection 18 of one 10 of these housings, having a solder ball 30 and soldered to an IC package p through each solder ball, male terminals 34 each having a contact section 38 provided around the projection 18 of
15 the other housing 10a and engageable with the corresponding female terminal 24 and a lead section 36 electrically connecting its housing bottom side 22 to
20 the contact section 38, and solder balls 40 attached to the lead section 36 at the bottom surface on the later-described housing.