

ABSTRACT**TWO PART FLOATING ELECTRIC CONNECTOR**

Disclosed is an improved two part floating electric connector which prevents damage to a solder joint and deformation to terminals which are caused in coupling and decoupling conventional floating type connector parts when misalignment is present. The two part floating electric connector (3) includes a housing body (1) molded integrally with a collar (2) and attached together by frangible bridging portions (8). A pair of fitting nails (13) are fixed to the opposite ends of the outer stationary collar (2) so that these nails may prevent the inner floating housing (1) from rising above the outer stationary housing (2) while allowing horizontal floating.

