

ABSTRACT

The present invention discloses a connector including a main body, characterized in that, one end of the body is provided with an elastic rotary snap-fit portion for snap-fitting into a carrier board through rotation, and the other end of the body is provided with a twist lock portion for snap-locking the carrier board and rotate the main body through a cooperation with a twist lock tool. The present invention provides a simple structure, convenient manufacture, and low manufacture cost. The connector and the snap-lock structure of the present invention cause an excellent assembly effect and high assembly efficiency, such that the assembled boards are secured.

(Fig.11)