ABSTRACT

The present invention discloses an anti-collision connection structure comprising a rib assembly provided on a connection leg of a carrier board, which is characterized in that one end of the rib assembly is connected with an anti-collision fixture that is fixed onto the carrier board and cooperates with the rib assembly to reinforce its anti-collision ability. The invention has the advantages of simple structure, convenient production, being non-susceptible to damage and low manufacture cost.

（FIG.1）