

ELECTRICAL CONNECTING DEVICE

ABSTRACT OF THE DISCLOSURE

An electrical connecting device includes an electrical connecting member including a plurality of electrical connecting elements and a
5 removable component connecting to the electrical connecting elements. The electrical connecting element includes a base portion extending on a plane, two connecting portions formed on the base portion, and an arm portion extending between the two connection portions. The removable component includes a plurality of finger portions each connecting to one
10 connecting portion of each adjacent electrical connecting element at a connection that is configured to be breakable. The supporting elements respectively extend from the end portions of two outermost ones of the finger portions of the comb element and extend adjacent to the plane and beside the arm portions of the electrical connecting elements. The body
15 portion of the comb element may be above a region extending between the two supporting elements.

Figure 2