

ELECTRICAL CONNECTOR

ABSTRACT OF THE DISCLOSURE

An electrical connector comprises a main body, a pair of first arm members extending from two opposite ends of the main body, and a pair of
5 second arm members extending from the two opposite ends of the main body. The main body includes a front side having a lower region extending between the pair of first arm members and an upper region extending between the pair of second arm members, a first receiving slot formed on the lower region, and a second receiving slot formed on the upper region.
10 Each of the first and second arm members includes an interfering portion, wherein the interfering portion of the second arm member is able to engage with the interfering portion of the respective first arm member when the respective first arm member moves toward an unlatched position.

15 **Figure 3**