ABSTRACT

A CABLE CONNECTOR ASSEMBLY AND A METHOD FOR ASSEMBLING THE CABLE CONNECTOR ASSEMBLY

A cable connector assembly is disclosed. The cable connector assembly includes a housing member having a first end and a second end defining a passage therebetween. The housing member includes a first engaging portion and a second engaging portion coaxially extending from the first end and the second end, respectively. The housing member is adapted to accommodate at least one terminal block to electrically connect a first cable and a second cable. Further, the cable connector assembly includes a first clamping member adapted to be partially inserted in the first engaging portion of the housing member and to coaxially align with the passage to accommodate insertion of the first cable therein. The first clamping member is adapted to elastically deform to clamp the first cable.

[Figure 1]