

ABSTRACT

CONNECTOR MODULE WITH CABLE POSITIONING FEATURES

A connector module comprises a housing defining a first shell (140) and a second shell (142) that mate at a seam. The first shell and the second shell each include a cable exit segment (152). The cable exit segments of the first and second shells each include at least one cable positioning feature (164) extending from an inner surface (154) of the respective cable exit segment. Each cable positioning feature includes at least two posts (166) and a slot (168) defined therebetween. The slots of the cable positioning features of the first and second shells are configured to receive a cable (108) between the at least two posts of each corresponding cable positioning feature.

Fig. 2