

PICK-UP DEVICE FOR A CONNECTOR

ABSTRACT

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A pick-up device for a connector, the device comprising a main body; a pair of side walls extending from the main body and arranged to resiliently engage respective walls of the connector; a first raised portion extending from the main body in substantially the same direction as the side walls and arranged to be received in a first slot portion formed on the connector; wherein the first raised portion comprises an abutment surface for abutment with a surface portion of the first slot portion extending transversely to at least one of the side walls.

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FIGURE 1