

MULTI-PIN CONNECTOR FOR FLAT CABLE
ABSTRACT OF THE DISCLOSURE

A low insertion force multi-pin connector for a flat flexible cable includes an insulative housing, conductive terminals mounted in the housing and a slide member which is laterally inserted into the housing to press a flat flexible cable against contact arms of the terminals. The terminals have pin portions which protrude through a header side of the housing. The connector is mounted to an external surface of an electrical device such that the header side of the housing projects outwardly to provide external electrical connection to the pin portions of the terminals.

Fig. 2



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