

A Flat Connector Socket for an Electrical Connection

Abstract

The invention relates to a flat connector socket for the electrical connection with a flat plug which is adapted to be slid from one end into an accommodating space formed by a base and a pair of facing upright sidewalls, with the outer edge regions of the sidewalls being bent inwardly (coiling) above the base and with latch means formed at the base to coact with a recess in the flat plug, wherein on at least one of the sidewalls and/or the base there is formed a stop which is effective in the position of latching the flat plug and limits its insertion movement into the accommodating space.

(Figure 1)