

FEMALE ELECTRICAL TERMINAL

ABSTRACT

A female electrical terminal, comprising at least one pair of mutually opposite leaf spring laminas (11, 12, 13, 14), which are adapted to provide an accommodation and contact region for an associated blade-like male terminal (17). A first lamina (13) is provided with a protrusion (18) for contact with the blade-like male terminal (17), while a second opposite lamina (14) has an extraction-preventing tooth (19) which is designed to be inserted with a snap action in a hole (20) of the blade-like male terminal (17).

(Figure 2)



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