

Title (en)
DOUBLE CIRCUIT-BREAKING TERMINAL

Publication
EP 0386277 B1 19930908 (DE)

Application
EP 89103812 A 19890304

Priority
EP 89103812 A 19890304

Abstract (en)
[origin: EP0386277A1] In this double circuit-breaking terminal, the circuit-breaking switching piece for opening and closing the current paths, formed by busbar pieces (2, 3, 8, 9), in the upper and lower terminal level is a rocker arm (15), which carries a contact link (19, 20) in each case for each level, and which can be pivoted into three different switch positions in one of the two levels, the mutually opposite contact regions (11, 12) of the relevant busbar pieces (8, 9) having extensions (13, 14), in the sense of forming a further switch position, of such a design that this current path is closed in the relevant switch position of the rocker arm (15), while the current path in the other level is opened. <IMAGE>

IPC 1-7
H01H 1/36; **H01H 23/28**; **H01R 9/26**

IPC 8 full level
H01H 1/36 (2006.01); **H01H 21/54** (2006.01); **H01H 23/28** (2006.01); **H01H 25/04** (2006.01); **H01R 9/26** (2006.01)

CPC (source: EP US)
H01H 1/365 (2013.01 - EP US); **H01H 23/28** (2013.01 - EP US); **H01R 9/2633** (2013.01 - EP US)

Cited by
DE102011105157B4; DE44444551A1; CN109983627A; DE20305155U1; DE102008057754A1; DE102008057754B4; EP0848452A1; FR2757316A1; US6019643A; US7009127B2; WO2004025678A1; US9170277B2

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