

Publication

EP 0676774 A3 19951108

Application

EP 95104724 A 19950330

Priority

DE 4412151 A 19940411

Abstract (en)

[origin: EP0676774A2] The resistive device has at least one resistive element (1) formed of meandering, folded plate strips (3). At the curves (12) of the meander, the resistive element (1) is held by insulating elements (4). The latter (4) are arranged in a row on a carrier bolt (6a, 6b) fastened to a frame. Holding elements (14) are provided on the plate strips (3) near the curves (12) of the meander. These fittingly engage in counter-holding elements (10) provided on the insulating elements (4), such that the plate strip (3) is held on the insulating elements (4) in a direction transverse to its longitudinal axis. <IMAGE>

IPC 1-7

H01C 3/12

IPC 8 full level

H01C 1/014 (2006.01); **H01C 3/12** (2006.01)

CPC (source: EP)

H01C 3/12 (2013.01)

Citation (search report)

- [A] DE 9012340 U1 19910124
- [A] DE 3429390 A1 19860220 - SIEMENS AG [DE]

Cited by

EP0715317A1; CN109887692A; CZ299469B6; CN109659103A; DE19846897A1; EP0994490A3; DE19830552A1; DE19830552B4; EP0971373A3; US6917278B1; WO0127943A3; WO0049627A1

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EP 0676774 A2 19951011; EP 0676774 A3 19951108; EP 0676774 B1 19970212; AT E148955 T1 19970215; CZ 284241 B6 19981014; CZ 78695 A3 19960117; DE 59500107 D1 19970327

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