

Publication

**EP 0766349 A3 19970507**

Application

**EP 96110940 A 19960706**

Priority

DE 19537531 A 19950929

Abstract (en)

[origin: EP0766349A2] The connector device has a connector strip (2) provided with contact elements for connecting the cable fibres of several cables with shield flex. The device also has a plastic strip holder (5) formed of a base part and a wire guide part (6). The holder (5) has several bridge plates (7) to guide the wires and to receive the connector strip (2). Metallic shield plates are arranged on both sides of the guide part (6). The device also has a front plate (13) connecting the connector strip and the guide part (8). The bridge plates (7) are formed on the ends of the wire guide (6) as end bridge plates (8) with locking devices (25) to lock the front plate (13) and lock in the connector strip (2). A one piece screen plate (3) is provided on both sides of the bridge plates (7) between the two end plates (8) of the wire guide (6).

IPC 1-7

**H01R 13/658**

IPC 8 full level

**H01R 13/658** (2011.01)

CPC (source: EP)

**H01R 13/6592** (2013.01); **H01R 13/6582** (2013.01)

Citation (search report)

- [AD] DE 4303976 C1 19940217 - KRONE AG [DE]
- [A] EP 0323114 A1 19890705 - AMP INC [US]
- [A] EP 0524115 A1 19930120 - POUYET INT [FR]
- [A] PATENT ABSTRACTS OF JAPAN vol. 15, no. 161 (E - 1060) 23 April 1991 (1991-04-23)

Designated contracting state (EPC)

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