

Title (en)
Connection housing for coaxial cables, in particular for television signals

Title (de)
Verbindungsgehäuse für Koaxialkabel, insbesondere für Fernsehsignale

Title (fr)
Boîtier de raccordement pour câbles coaxiaux, en particulier pour signaux de télévision

Publication
EP 0785598 A1 19970723 (FR)

Application
EP 97400057 A 19970114

Priority
FR 9600485 A 19960117

Abstract (en)
The cable connector unit (18) has an outer shielded box with a slanted entrance hole for the outer braiding of the cable (11). The stripped inner of the cable is inserted in an elongated end hole (34). A screw (28) in the outer cover tightens on the inner to hold it in place. The lower section of the shielded box has a cable connector, with the outer forming part of the box and electrically connected to the braiding, and inner internally connected (31) to the inner conductor holder. A TV cable (24) plugs into the socket.

Abstract (fr)
Ce boîtier de raccordement comporte une enveloppe externe (18), qui forme un blindage, et qui présente une entrée (20) et une sortie (21), avec, dans cette enveloppe externe (18), une borne de connexion (26), et, en aval du siège (27) de celle-ci, une pièce en matière isolante (32) formant un logement (34) pour l'extrémité de l'âme centrale (13) du câble coaxial d'arrivée (11). <IMAGE>

IPC 1-7
H01R 17/12; **H01R 4/38**

IPC 8 full level
H01R 4/36 (2006.01); **H01R 9/05** (2006.01)

CPC (source: EP)
H01R 4/363 (2013.01); **H01R 9/05** (2013.01); **H01R 24/40** (2013.01); **H01R 2103/00** (2013.01)

Citation (search report)
• [A] FR 2191296 A1 19740201 - HIRSCHMANN RADIOTECHNIK [DE]
• [A] DE 2047865 A1 19720406 - SIEMENS AG
• [A] DE 3540536 A1 19870521 - KOLBE & CO HANS [DE]
• [A] DE 2442728 A1 19760325 - KATHREIN WERKE KG

Cited by
WO2009011006A1

Designated contracting state (EPC)
AT DE ES GB IT PT

DOCDB simple family (publication)
EP 0785598 A1 19970723; **EP 0785598 B1 20001102**; AT E197356 T1 20001115; DE 69703396 D1 20001207; DE 69703396 T2 20010405; ES 2151231 T3 20001216; FR 2743674 A1 19970718; FR 2743674 B1 19980403; HU 9700139 D0 19970328; HU P9700139 A2 19971128; HU P9700139 A3 19980302; PT 785598 E 20010228; TR 199700021 A2 19970821

DOCDB simple family (application)
EP 97400057 A 19970114; AT 97400057 T 19970114; DE 69703396 T 19970114; ES 97400057 T 19970114; FR 9600485 A 19960117; HU P9700139 A 19970116; PT 97400057 T 19970114; TR 9700021 A 19970113