

Title (en)
INNER CONDUCTOR TERMINAL

Publication
EP 0301326 A3 19900523 (DE)

Application
EP 88111295 A 19880714

Priority
DE 8710241 U 19870725

Abstract (en)
[origin: EP0301326A2] The inner conductor terminal for antenna sockets is intended to overcome the disadvantage of known inner conductor terminals of this type in which the screw that is used to press a compression body against the inner conductor can be lost. The inner conductor terminal according to the invention therefore contains a nozzle (20), on the lower side in an extension of the screw opening (18), whose inwardly pointing edge (21) engages in a circumferential slot (22) of the screw (12). In addition, in order to prevent the screw falling out of the antenna socket, the free end of the screw has a coaxial depression (31) and the edge (32) is broadened to the exterior. <IMAGE>

IPC 1-7
H01R 9/05

IPC 8 full level
H01R 9/05 (2006.01)

CPC (source: EP)
H01R 9/0524 (2013.01)

Citation (search report)

- [Y] DE 1124118 C
- [A] US 3068445 A 19621211 - CROWTHER EDMOND C
- [Y] CH 357450 A 19611015 - FELLER AG ADOLF [CH]
- [A] WO 8701520 A1 19870312 - KOLBE & CO HANS [DE]

Cited by
US5562484A; CN111541054A; NL9200461A

Designated contracting state (EPC)
AT CH DE FR LI NL SE

DOCDB simple family (publication)
DE 8710241 U1 19870917; DK 409888 A 19890126; DK 409888 D0 19880722; EP 0301326 A2 19890201; EP 0301326 A3 19900523

DOCDB simple family (application)
DE 8710241 U 19870725; DK 409888 A 19880722; EP 88111295 A 19880714