

Title (en)  
Antenna socket.

Title (de)  
Antennensteckdose.

Title (fr)  
Prise de contact d'antenne.

Publication  
**EP 0163276 A2 19851204 (DE)**

Application  
**EP 85106430 A 19850524**

Priority  
DE 8416118 U 19840526

Abstract (en)  
1. An antenna plug receptacle comprising one or particularly two terminal sockets (4, 5) for coaxial radio frequency plugs two juxtaposed terminals (2) for the inner conductors of coaxial frequency cables and two electrically interconnected terminal clips (1, 1a) for clamping the outer conductors of the coaxial radio frequency cables, characterized in that both inner conductor terminals (2) are arranged to receive two inner conductors of coaxial cables (6, 7), which inner conductors have been introduced from mutually opposite directions, that two double terminal clips (1, 1a) for clamping outer conductors are respectively profiled in front of and behind the two inner conductor terminals (2), and that said two double terminal clips (1, 1a) for clamping the outer conductors are interconnected by an electrically conductive covering (3), which bridges the inner conductor terminals (2) but is electrically insulated therefrom.

Abstract (de)  
Die Antennensteckdose hat eine oder insbesondere zwei Anschlußbuchsen (4, 5) für koaxiale HF-Stecker, zwei nebeneinander liegende Innenleiter-Anschlußklemmen (2), die beide zur Aufnahme von zwei aus entgegengesetzten Richtungen eingeführten Innenleitern von Koaxialkabeln (6, 7) eingerichtet sind, sowie vor und hinter diesen beiden Innenleiter-Anschlußklemmen (2) je eine Außenleiter-Doppelklemmschelle (1, 1a), die durch eine die Innenleiter-Anschlußklemmen (2) überbrückende, aber von diesen isolierte elektrisch leitende Abdeckung (3) miteinander verbunden sind.

IPC 1-7  
**H01R 17/12**

IPC 8 full level  
**H01R 13/646** (2011.01)

CPC (source: EP)  
**H01R 24/525** (2013.01); **H01R 2105/00** (2013.01)

Cited by  
US4813888A; EP2843777A1

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**EP 0163276 A2 19851204; EP 0163276 A3 19870520; EP 0163276 B1 19891108**; AT E47940 T1 19891115; DE 3574206 D1 19891214; DE 8416118 U1 19840830

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