

Title (en)

ROD OR TELESCOPIC ANTENNA WITH A BASE MOUNTED ON THE BODY OF A MOTOR VEHICLE

Publication

EP 0016254 B1 19831102 (DE)

Application

EP 79104755 A 19791129

Priority

DE 2906403 A 19790220

Abstract (en)

[origin: US4282526A] A rod antenna support has a foot portion adapted to be affixed to a base and a pivotal joint mounted in the foot portion. The pivotal joint has a socket provided with a slot and a cylindrical body received in the socket for rotary motion in a direction transverse to the longitudinal axis of the foot portion. A terminal screw forming an end portion of a rod antenna projects through the slot of the socket and threadedly engages into a diametral bore of the cylindrical body. The cylindrical body has a throughgoing cylindrical passage which extends transversely to the longitudinal axis of the foot portion. The cylindrical body is rotatably received in the throughgoing passage. A flange-like stop is affixed to the terminal screw outside the socket for being clamped against an external face of the socket when the terminal screw is threaded into the bore.

IPC 1-7

H01Q 1/12; **F16C 11/10**

IPC 8 full level

F16C 11/10 (2006.01); **H01Q 1/08** (2006.01); **H01Q 1/12** (2006.01)

CPC (source: EP US)

H01Q 1/084 (2013.01 - EP US); **H01Q 1/1207** (2013.01 - EP US)

Cited by

GB2332782A; EP0589450A1

Designated contracting state (EPC)

AT BE DE FR GB IT LU NL SE

DOCDB simple family (publication)

EP 0016254 A1 19801001; **EP 0016254 B1 19831102**; AT E5220 T1 19831115; DE 2906403 A1 19800828; DE 2966379 D1 19831208; US 4282526 A 19810804

DOCDB simple family (application)

EP 79104755 A 19791129; AT 79104755 T 19791129; DE 2906403 A 19790220; DE 2966379 T 19791129; US 11467180 A 19800123