

Title (en)

AJUSTABLE-AIMING ANTENNA MOUNT, PARTICULARLY FOR SATELLITE TELECOMMUNICATION ANTENNA

Title (de)

ANTENNENTRÄGER MIT STEUERBARER AUSRICHTUNG, INSBESONDERE FÜR ANTENNE ZUR SATELLITEN-KOMMUNIKATION

Title (fr)

MONTURE D'ANTENNE A POINTAGE REGLABLE, NOTAMMENT POUR ANTENNE DE TELECOMMUNICATIONS PAR SATELLITE

Publication

**EP 0662254 B1 19961204 (FR)**

Application

**EP 93920932 A 19930924**

Priority

- FR 9300937 W 19930924
- FR 9211445 A 19920925

Abstract (en)

[origin: US5852423A] PCT No. PCT/FR93/00937 Sec. 371 Date Mar. 7, 1996 Sec. 102(e) Date Mar. 7, 1996 PCT Filed Sep. 24, 1993 PCT Pub. No. WO94/08360 PCT Pub. Date Apr. 14, 1994The disclosed mount comprises a first dihedral (ABC, BCD) of which one of the planes (ABC) is borne on a support base; means (6) for adjusting the angle (  $\alpha$  ) of said first dihedral; a second dihedral (BCD, BDE) of which one of the planes (BCD) is common to the first dihedral and the other plane (BDE) carries means (8) for supporting the antenna, the axis (BC) of the first dihedral and the axis (BD) of the second dihedral being neither parallel nor merged; and means (7) for adjusting the angle (  $\beta$  ) of said second dihedral.

IPC 1-7

**H01Q 1/12**

IPC 8 full level

**H01Q 1/12** (2006.01); **H01Q 3/08** (2006.01)

CPC (source: EP US)

**H01Q 1/125** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE CH DE DK ES GB IT LI NL SE

DOCDB simple family (publication)

**US 5852423 A 19981222**; AT E146014 T1 19961215; CA 2145540 A1 19940414; DE 69306408 D1 19970116; DE 69306408 T2 19970327; DK 0662254 T3 19961223; EP 0662254 A1 19950712; EP 0662254 B1 19961204; ES 2097541 T3 19970401; FR 2696281 A1 19940401; FR 2696281 B1 19941104; JP 2853815 B2 19990203; JP H08503108 A 19960402; WO 9408360 A1 19940414

DOCDB simple family (application)

**US 40684896 A 19960307**; AT 93920932 T 19930924; CA 2145540 A 19930924; DE 69306408 T 19930924; DK 93920932 T 19930924; EP 93920932 A 19930924; ES 93920932 T 19930924; FR 9211445 A 19920925; FR 9300937 W 19930924; JP 50877094 A 19930924