

Title (en)
Antenna

Title (de)
Antenne

Title (fr)
Antenne

Publication
EP 1199771 B1 20070418 (DE)

Application
EP 01122686 A 20010929

Priority

- ES 200002386 A 20000929
- ES 200002387 A 20000929
- ES 200002388 A 20000929
- ES 200002389 A 20000929

Abstract (en)
[origin: EP1199771A2] The antenna has an impedance adapter circuit (15) and an amplifier circuit (16) that together form a circuit unit whose operation in the event of the failure of the amplifier circuit corresponds to the operation of the impedance adapter circuit. Its operation in the event of non-connection to an electrical supply corresponds to the operation of the impedance adapter circuit.

IPC 8 full level
H01Q 19/30 (2006.01); **H01Q 1/24** (2006.01); **H01Q 9/26** (2006.01); **H01Q 23/00** (2006.01)

CPC (source: EP)
H01Q 19/30 (2013.01); **H01Q 23/00** (2013.01)

Cited by
US9013362B2; EP2093836A1; EP2093837A1; EP2093838A1; EP2495812A1; ITBS20110024A1; US2012200471A1; CN102742080A; EP2493021A4; WO2010130163A1; EP2221966A1; DE202009002334U1; DE202009002347U1; DE202009002348U1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1199771 A2 20020424; EP 1199771 A3 20040506; EP 1199771 B1 20070418; AT E360270 T1 20070515; CY 1106729 T1 20120523; DE 50112365 D1 20070531; DK 1199771 T3 20070827; ES 2287059 T3 20071216; PT 1199771 E 20070730

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EP 01122686 A 20010929; AT 01122686 T 20010929; CY 071100935 T 20070713; DE 50112365 T 20010929; DK 01122686 T 20010929; ES 01122686 T 20010929; PT 01122686 T 20010929