

Title (en)
TELEVISION ANTENNA FOR INTERIORS

Publication
EP 0349499 A3 19901212 (EN)

Application
EP 89830296 A 19890627

Priority
IT 2149888 U 19880627

Abstract (en)
[origin: EP0349499A2] A TV antenna for interiors comprises a housing of flattened cylindrical shape (1), in a dielectric material, which is rotatably mounted on a base (2), also preferably of cylindrical flattened shape. Said housing contains a first dipole (13), of bent configuration, for the UHF band; a second dipole (14, 15) for the VHF band, also functioning as reflector element for UHF band; two or more director elements (16, 17) and preferably an amplifier circuit (21) connected with the dipoles.

IPC 1-7
H01Q 1/40; **H01Q 5/00**; **H01Q 19/30**

IPC 8 full level
H01Q 1/40 (2006.01); **H01Q 5/00** (2006.01); **H01Q 5/40** (2015.01); **H01Q 5/49** (2015.01)

CPC (source: EP)
H01Q 1/40 (2013.01); **H01Q 5/40** (2015.01); **H01Q 5/49** (2015.01)

Citation (search report)

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- [A] DE 2228043 A1 19730104 - FTE MAXIMAL FERNSEHTECH
- [A] CH 571278 A5 19751231 - STOLLE KARL FA
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Cited by
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Designated contracting state (EPC)
AT BE CH DE ES FR GB GR LI SE

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