

Title (en)
Micro wave antenna.

Title (de)
Mikrowellenantenne.

Title (fr)
Antenne microondes.

Publication
EP 0114797 A2 19840801 (EN)

Application
EP 84850019 A 19840118

Priority
• SE 8300280 A 19830120
• SE 8300281 A 19830120
• SE 8306372 A 19831118

Abstract (en)
Parabolic antenna made from several layers of vacuum-formed plastic. A first front vacuumshaped shell (1) consists in its turn of a rear supporting layer (2), a metal layer (3) for reflection of radiation and a front protective layer (4), behind this front shell an air space, behind this an insulation (9) and finally a rear enclosing shell (5). The shells are at the outer edge interconnected, sealed and provided with elastic fastening means (10).

IPC 1-7
H01Q 15/14

IPC 8 full level
H01Q 15/14 (2006.01); **H01Q 15/16** (2006.01)

CPC (source: EP)
H01Q 15/142 (2013.01)

Cited by
EP0158771A3

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0114797 A2 19840801; EP 0114797 A3 19860507; AU 2434384 A 19840815; AU 570944 B2 19880331; CA 1225510 A 19870818; DK 431484 A 19840910; DK 431484 D0 19840910; ES 529003 A0 19841116; ES 8501574 A1 19841116; FI 74839 B 19871130; FI 74839 C 19880310; FI 843657 A0 19840918; FI 843657 L 19840918; HU T35425 A 19850628; NO 843730 L 19840919; WO 8403005 A1 19840802

DOCDB simple family (application)
EP 84850019 A 19840118; AU 2434384 A 19840118; CA 445329 A 19840116; DK 431484 A 19840910; ES 529003 A 19840119; FI 843657 A 19840918; HU 67284 A 19840118; NO 843730 A 19840919; SE 8400013 W 19840118