

Title (en)

Antenna assembly

Title (de)

Antennenanordnung

Title (fr)

Agencement d'antenne

Publication

EP 2365582 B1 20160316 (DE)

Application

EP 10002865 A 20100318

Priority

DE 102010010527 A 20100305

Abstract (en)

[origin: EP2365582A1] The arrangement has an antenna (100) with a feeding point (110) for feeding a high frequency signal and another feeding point (120) for feeding another high frequency signal, where the latter feeding point is different from the former feeding point and the high frequency signal differs from the former high frequency signal. A filter device is assigned to the former feeding point to reduce interference signals, where each interference signal in the former feeding point is based upon feeding of the latter high frequency signal in the latter feeding point.

IPC 8 full level

H01Q 5/35 (2015.01); **H01Q 9/16** (2006.01); **H01Q 13/10** (2006.01)

CPC (source: EP)

H01Q 5/35 (2015.01); **H01Q 9/16** (2013.01); **H01Q 13/10** (2013.01)

Citation (examination)

- EP 2028719 A1 20090225 - HARRIS CORP [US]
- US 2009051604 A1 20090226 - ZHANG ZHIJUN [US], et al

Cited by

EP3293820A1; EP3293819A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

EP 2365582 A1 20110914; EP 2365582 B1 20160316

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