

Title (en)  
Satellite-dish positioner

Title (de)  
Positionierer für Parabolantennen

Title (fr)  
Positionneur d'antenne parabolique

Publication  
**EP 2448063 B1 20160113 (FR)**

Application  
**EP 11306378 A 20111025**

Priority  
FR 1004199 A 20101026

Abstract (en)  
[origin: EP2448063A1] The positioner (1) has support cradle (22) which is rotated relative to base (16) along axis of rotation (X). Mobile assembly (10) including parabolic antenna (12) is rotated relative to support cradle along axis of rotation (Y) which is orthogonal to axis of rotation (X). Axis of rotation (Y) is separated from axis of rotation of support cradle by non-null distance (E) that is measured in plane of rotation of cradle, such that center of gravity of support cradle and mobile assembly are situated on axis of rotation (X).

IPC 8 full level  
**H01Q 3/08** (2006.01); **H01Q 1/18** (2006.01); **H01Q 1/12** (2006.01); **H01Q 19/19** (2006.01)

CPC (source: EP US)  
**H01Q 1/125** (2013.01 - EP US); **H01Q 1/18** (2013.01 - EP US); **H01Q 3/08** (2013.01 - EP US); **H01Q 19/19** (2013.01 - EP US)

Cited by  
CN102820537A; EP3280003A1; FR3054933A1

Designated contracting state (EPC)  
AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2448063 A1 20120502; EP 2448063 B1 20160113**; ES 2568226 T3 20160428; FR 2966646 A1 20120427; FR 2966646 B1 20131004; IL 215916 A0 20120229; IL 215916 A 20151130; US 2012098727 A1 20120426; US 8681065 B2 20140325

DOCDB simple family (application)  
**EP 11306378 A 20111025**; ES 11306378 T 20111025; FR 1004199 A 20101026; IL 21591611 A 20111025; US 201113280559 A 20111025