

Nicolas Vargas

1) Family number: 12341103 (US5977922A)

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Title: Satellite antenna alignment device

Abstract: Source: US5977922A [EN] A satellite antenna alignment device is described for use with a satellite antenna to enable the satellite antenna to be aligned with respect to a particular satellite. The alignment device is operatively secured to the support arm of the satellite antenna and includes a compass for indicating the directional position of the support arm and also includes a clinometer.

Classifications:

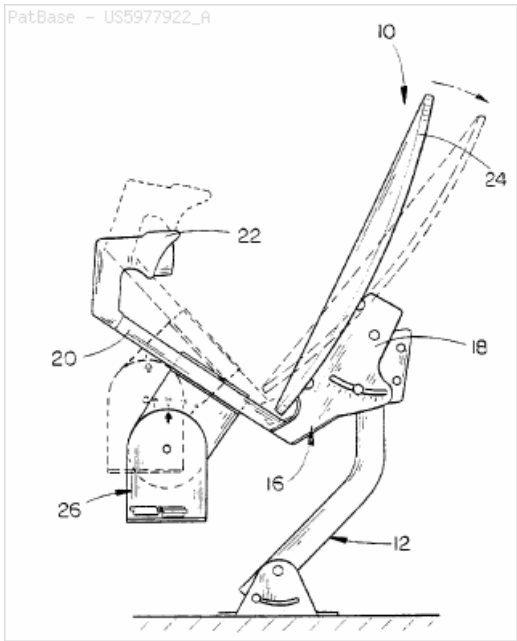
International (IPC 8-9): H01Q1/12 (Advanced/Invention);
H01Q1/12 (Core/Invention)

International (IPC 1-7): H01Q3/02

CPC: H01Q1/125

European: H01Q1/12E

US: 248/544 33/270 33/333 33/347 33/354 33/372 33/391 33/431
33/512 343/760 343/781 343/786 343/882 343/894



Family:

Publication number	Publication date	Application number	Application date
US5977922 A	19991102	US19980026075	19980219
US6081240 A	20000627	US19990369623	19990806

Priority:

US19980026075 19980219 US19990369623 19990806

Probable Assignee: HEMMINGSEN II ROBERT J

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Inventor(s): (std): HEMMINGSEN II ROBERT J

2) Family number: 33365756 (DE102005012325B4)

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Title: Halteeinrichtung fuer Empfaengerkoepfe einer Satellitenantenne

Abstract: Source: DE102005012325B4 [EN] The device has a bar-type connecting unit (31) attached externally to a component (1) that engages a housing of a receiver head. The connecting unit connects the component (1) with another component (37) that engages a housing of another receiver head. The connecting unit is fastened at upper sides of the respective components by screw connections. The connecting unit includes a passage hole for accommodating screws.

Classifications:

International (IPC 8-9): H01Q1/12 (Advanced/Invention);
H01Q1/12 (Core/Invention)

CPC: H01Q1/12 H01Q19/17

European: H01Q1/12 H01Q19/17

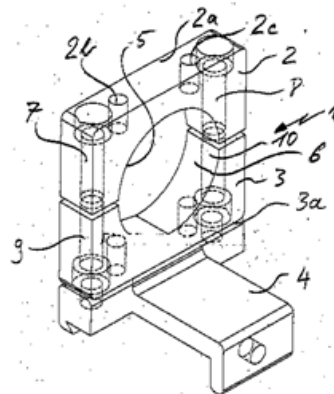


FIG. 1

3/18

Family:

Publication number	Publication date	Application number	Application date
DE102005012325 A1	20060921	DE200510012325	20050317
DE102005012325 B4	20080904	DE200510012325	20050317

Priority:

DE200510012325 20050317

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