

Title (en)

MAIN STATION FOR SATELLITE RECEIVING INSTALLATION

Publication

EP 0539799 A3 19931215 (DE)

Application

EP 92117589 A 19921015

Priority

DE 4135051 A 19911024

Abstract (en)

[origin: EP0539799A2] The invention relates to community receiving systems with modules, which can be modularly and operationally connected to one another, with satellite-IF inputs and outputs. Each module has in each case one input and in each case at least one output for the terrestrial frequency band. In each case a terrestrial output of the in each case one module can be connected to the terrestrial input of the in each case adjacent module.

IPC 1-7

H04H 1/02; **H04H 1/00**

IPC 8 full level

H04H 20/63 (2008.01); **H04H 40/90** (2008.01)

CPC (source: EP)

H04H 20/63 (2013.01); **H04H 40/90** (2013.01)

Citation (search report)

- [Y] EP 0152743 A1 19850828 - LITTON PRECISION PROD INT [DE]
- [Y] "KABEL MIT DIGITAL-MUSIK.", FUNKSCHAU., WEKA FACHZEITSCHRIFTEN VERLAG, POING., DE, vol. 62., no. 01., 29 December 1989 (1989-12-29), DE, pages 47 - 49., XP000085726, ISSN: 0016-2841
- [Y] PATENT ABSTRACTS OF JAPAN vol. 14, no. 161 (E-909)28. März 1990 & JP-A-20 17 776 (YAGI) 22. Januar 1990

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GB2433010A; EP1775866A1; EP0639902A1; FR2825559A1; DE19507568A1; DE19507568C2

Designated contracting state (EPC)

DE ES FR GB IT

DOCDB simple family (publication)

EP 0539799 A2 19930505; **EP 0539799 A3 19931215**; DE 4135051 A1 19930429

DOCDB simple family (application)

EP 92117589 A 19921015; DE 4135051 A 19911024