

Title (en)
Loudspeaker

Title (de)
Lautsprecher

Title (fr)
Haut-parleur

Publication
EP 1061769 A3 20031217 (EN)

Application
EP 00305166 A 20000619

Priority
JP 20806199 A 19990618

Abstract (en)

[origin: EP1061769A2] The present invention provides a loudspeaker which comprises: a plurality of octant loudspeakers which are pivotally connected with each other; each octant loudspeaker having a vertical pivotal wall provided with a bracket having a pair of projections, the octant loudspeaker including a plurality of loudspeaker drivers, the octant loudspeaker being an octant hollow casing made of fibrous glass reinforced plastics and having a plurality of openings on a baffle for accommodating a loudspeaker driver, said loudspeaker driver including a permanent magnet and a diaphragm having a voice coil bonded thereto and an electrical terminal provided on a horizontal face of the housing; and a square strut having T-shaped notches on each side face which receive the projections of the brackets for mounting the octant loudspeakers on the strut.
<IMAGE>

IPC 1-7
H04R 1/40; H04R 5/02

IPC 8 full level
H04R 9/06 (2006.01); **G10K 15/00** (2006.01); **H04R 1/20** (2006.01); **H04R 1/40** (2006.01)

CPC (source: EP)
H04R 1/403 (2013.01)

Citation (search report)

- [X] US 4673057 A 19870616 - GLASSCO JOHN M [US]
- [XY] EP 0762801 A2 19970312 - SPEAKER ARRAY LOGIC INC [JP]
- [Y] US 5749137 A 19980512 - MARTIN ANDREW TERRY [US]
- [Y] US 5889876 A 19990330 - BILLINGS BART P [US]
- [A] PATENT ABSTRACTS OF JAPAN vol. 009, no. 258 (E - 350) 16 October 1985 (1985-10-16)

Cited by

CN107852543A; EP1915025A3; US10728666B2; GB2431314A; GB2431314B; US7577260B1; US7515719B2; WO2017025151A1;
US10631115B2; US10645516B2; US11070931B2; WO2006016156A1; US7319641B2; US10405089B2; US10805720B2

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