

Title (en)  
ELECTROMAGNETIC SIGNAL HORN, IN PARTICULAR FOR VEHICLES

Publication  
**EP 0527408 A3 19930707 (DE)**

Application  
**EP 92113149 A 19920801**

Priority  
DE 4126266 A 19910808

Abstract (en)  
[origin: EP0527408A2] In an electromagnetic signal horn, in particular for motor vehicles, having a pot-shaped housing, which has a flared edge, having a diaphragm which is formed in an edge region in a planar fashion, and having a flanged ring which on the diaphragm side has a plane edge and on the housing side has the flanging, the flanged ring has a disconnecting point on its circumference in order to simplify manufacture. The flanged ring consists here of coiled stock. <IMAGE>

IPC 1-7  
**G10K 9/22**

IPC 8 full level  
**G10K 9/22** (2006.01)

CPC (source: EP)  
**G10K 9/22** (2013.01)

Citation (search report)  
• [A] GB 1087510 A 19671018 - BOSCH GMBH ROBERT  
• [A] US 1910545 A 19330523 - HEWITT ELLIS E, et al  
• [A] FR 2535883 A1 19840511 - BELTRAME LEONARDO [IT]  
• [A] FR 2208570 A6 19740621 - TECALEMIT SA [FR]

Designated contracting state (EPC)  
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**EP 0527408 A2 19930217; EP 0527408 A3 19930707**; DE 4126266 A1 19930211; DE 4126266 C2 19940511; HU T69355 A 19950928

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