

Title (en)  
CAR RADIO

Publication  
**EP 0297374 A3 19900613 (DE)**

Application  
**EP 88109753 A 19880618**

Priority  
DE 3721727 A 19870701

Abstract (en)  
[origin: EP0297374A2] In a car radio having a stereo decoder and a traffic radio decoder, the stereo decoder can be switched over to mono operation by means of an announcement detection signal decoded by the traffic radio decoder. A reduction of interference due to multipath reception in the case of traffic announcements is thus achieved. <IMAGE>

IPC 1-7  
**G08G 1/09**

IPC 8 full level  
**G08G 1/09** (2006.01)

CPC (source: EP)  
**G08G 1/094** (2013.01)

Citation (search report)

- [Y] FUNKSCHAU, Band 58, Nr. 1, Januar 1986, Seiten 43-47; H. DERNEDDE-JESSEN et al.: "RDS: Neue Entwicklung auf Hörfunkwellen"
- [Y] ELEKTOR, Band 4, Nr. 6, Juni 1978, Seiten 6-34 - 6-35: "Automatic mono stereo switch"

Designated contracting state (EPC)  
AT CH DE FR GB LI

DOCDB simple family (publication)  
**EP 0297374 A2 19890104; EP 0297374 A3 19900613; EP 0297374 B1 19930825**; AT E93641 T1 19930915; DE 3721727 A1 19890112; DE 3883449 D1 19930930

DOCDB simple family (application)  
**EP 88109753 A 19880618**; AT 88109753 T 19880618; DE 3721727 A 19870701; DE 3883449 T 19880618