

Title (en)
TELEVISION RECEIVER

Publication
EP 0113533 A3 19860910 (EN)

Application
EP 83307339 A 19831202

Priority
GB 8235271 A 19821210

Abstract (en)
[origin: EP0113533A2] A television receiver 1 is linked with a number of detectors (for example ultra-sonic burglar alarms 2 and 3, a smoke detector 4, an assistance alarm 5 and a microphone 6 for detecting the crying of a baby) located throughout a home. When any of the detectors 3 are activated, an appropriate message identifying the relevant source is flashed onto the television screen in order to notify the viewer. The connection between detectors and the television receiver utilizes the existing mains supply wiring (7).

IPC 1-7
G08B 13/00; **G08B 25/00**

IPC 8 full level
G08B 13/00 (2006.01); **G08B 25/00** (2006.01); **G08B 25/06** (2006.01); **G08B 25/08** (2006.01)

CPC (source: EP)
G08B 13/00 (2013.01); **G08B 13/1418** (2013.01); **G08B 25/06** (2013.01); **G08B 25/085** (2013.01)

Citation (search report)

- [Y] US 3925763 A 19751209 - WADHWANI ROMESH TEKCHAND, et al
- [A] EP 0034926 A1 19810902 - HO CHI CHEN [TW]
- [XP] FUNKSCHAU, no. 16, August 1983, pages 38-39, Munich, DE; K.H. KNAPP: "Elektronischer Aufpasser"
- [Y] PATENTS ABSTRACTS OF JAPAN, vol. 7, no. 4 (E-151) [1149], 8th January 1983; & JP - A - 57 164 684 (HITACHI SEISAKUSHO K.K.) 09-10-1982

Cited by
GB2322952A; FR2588682A1; EP0322204A3; EP1026648A1; US6970081B1; WO0018070A1; WO0245039A1; US9858789B2; US10410496B1

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