

Title (en)

Emergency call post of an emergency call network having active components and components in sleep mode

Title (de)

Notrufgerät in einem Notrufnetzwerk mit aktiven Komponenten und Komponenten im Schlafmodus

Title (fr)

Poste d'appel d'urgence d'un réseau d'appel d'urgence à composants en éveil et en sommeil

Publication

EP 1892685 A3 20080702 (FR)

Application

EP 07016272 A 20070820

Priority

FR 0607527 A 20060825

Abstract (en)

[origin: EP1892685A2] The telephone has an electronic controlling and operating card (13) including awake components and sleep components awakened by one of the awake components i.e. programmable intelligent computer microcontroller (18) by actuating a push-button (12). A sound board (14) is controlled by the electronic card. The electronic card is arranged such that the actuation of push-button causes the control of sound board and the emission of an audio signal before awakening the sleep components. A field programmable grid array component (15) ensures logical functions of a CPU (151) and a sound driver (152).

IPC 8 full level

G08B 25/01 (2006.01)

CPC (source: EP)

G08B 25/016 (2013.01)

Citation (search report)

- [A] EP 0838907 A2 19980429 - NOKIA MOBILE PHONES LTD [FI]
- [A] EP 1061488 A1 20001220 - SAGEM [FR], et al
- [A] EP 0565022 A1 19931013 - MEULEN ALFRED V D [AT]
- [A] WO 2004013824 A1 20040212 - KINGSTON JOHN EDWARD [GB]

Cited by

ITCN20080016A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1892685 A2 20080227; EP 1892685 A3 20080702; CL 2007002476 A1 20080307; FR 2905220 A1 20080229; FR 2905220 B1 20081031

DOCDB simple family (application)

EP 07016272 A 20070820; CL 2007002476 A 20070823; FR 0607527 A 20060825