

Title (en)

SIGNAL DECODING WITH OR WITHOUT SECOND SYNCHRONIZATION WORD IN A MOBILE COMMUNICATION SYSTEM

Title (de)

SIGNALDEKODIERUNGEN IN EINEM MOBILEN KOMMUNIKATIONSSYSTEM MIT ODER OHNE EINEM ZWEITEN SYNCHRONISATIONSWORT

Title (fr)

DECODAGE DE SIGNAUX AVEC OU SANS DEUXIEME MOT DE SYNCHRONISATION DANS UN SYSTEME DE COMMUNICATION MOBILE

Publication

**EP 1086541 A1 20010328 (EN)**

Application

**EP 99921952 A 19990513**

Priority

- US 9910603 W 19990513
- US 8571098 P 19980515

Abstract (en)

[origin: WO9960737A1] A time division multiple access (TDMA) radio communication system (100) accommodates signal decoding by a mobile station (130) with and without a second synchronization word (214). The radio communication system includes at least one base station (102, 104) to transmit radio signals during a succession of time slots (202, 204, 206) including a current time slot (202) and a subsequent time slot (204). The radio signals include an indication of whether transmission of the subsequent time slot is guaranteed. The system further includes at least one mobile station to receive the radio signals in accordance with the indication.

IPC 1-7

**H04J 3/06**

IPC 8 full level

**H04B 7/26** (2006.01); **H04J 3/00** (2006.01); **H04J 3/06** (2006.01); **H04L 7/08** (2006.01)

CPC (source: EP KR)

**H04B 7/26** (2013.01 - KR); **H04J 3/0605** (2013.01 - EP)

Citation (search report)

See references of WO 9960737A1

Designated contracting state (EPC)

BE DE FI GB IT SE

DOCDB simple family (publication)

**WO 9960737 A1 19991125**; AU 3903099 A 19991206; CN 1305669 A 20010725; EP 1086541 A1 20010328; HK 1038843 A1 20020328; JP 2002516518 A 20020604; JP 3530135 B2 20040524; KR 20010071268 A 20010728

DOCDB simple family (application)

**US 9910603 W 19990513**; AU 3903099 A 19990513; CN 99806216 A 19990513; EP 99921952 A 19990513; HK 02100307 A 20020115; JP 2000550232 A 19990513; KR 20007012820 A 20001115