

Title (en)

METHOD AND APPARATUS FOR REALIZING SUMMER TIME IN CDMA SYSTEM

Title (de)

VERFAHREN UND VORRICHTUNG ZUR AUSFÜHRUNG DER SOMMERZEIT IN EINEM CDMA-SYSTEM

Title (fr)

PROCÉDÉ ET APPAREIL DE MISE EN UVRE DE L'HEURE D'ÉTÉ DANS UN SYSTÈME CDMA

Publication

**EP 2448342 A4 20140122 (EN)**

Application

**EP 10791516 A 20100621**

Priority

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- CN 200910108373 A 20090622

Abstract (en)

[origin: EP2448342A1] The disclosure provides a method for realizing summer time in a code division multiple address (CDMA) system, which comprises: a base station detects a summer time state of the current system; according to the detected system summer time state, the base station configures a time zone offset in system synchronization information as the summation of or difference between a standard time zone offset and a summer time offset time, or maintains as the standard time zone offset, and then sends the system synchronization information to a terminal. Correspondingly, the disclosure also provides an apparatus for realizing summer time in the CDMA system. The method and the apparatus can improve the reliability of the summer time configuration because it is performed by means of the time zone offset field of the system synchronization information. Furthermore, it is a complete realization of summer time because the summer time configuration is performed for the whole system from the base station to the terminal.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [X] EP 1307063 A2 20030502 - LG ELECTRONICS INC [KR]
- [A] US 2001027108 A1 20011004 - SUMINO MORIHIKO [JP]
- See references of WO 2010149010A1

Cited by

US9383728B2

Designated contracting state (EPC)

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