

Title (en)

PAGING SYSTEM AND METHOD WITH ACKNOWLEDGE BACK SIGNALING USING A RADIO TELEPHONE SYSTEM.

Title (de)

RUFSSYSTEM UND VERFAHREN MIT RÜCKBESTÄTIGUNGSSIGNALISIERUNG UNTER VERWENDUNG EINES FUNKTELEFONSYSTEMS.

Title (fr)

PROCEDE ET SYSTEME DE RECHERCHE DE PERSONNE A SIGNALISATION D'ACCUSE DE RECEPTION EFFECTUEE AU MOYEN D'UN SYSTEME RADIOTELÉPHONIQUE.

Publication

EP 0682835 A4 19990210 (EN)

Application

EP 94902388 A 19931124

Priority

- US 9311439 W 19931124
- US 98232592 A 19921127

Abstract (en)

[origin: WO9413093A1] A combination radio paging receiver and radio telephone (40) includes a receiver (214) for receiving paging signals provided from a paging terminal (32), a decoder (216) for decoding the paging signals to recover a page, and a controller (220) for determining whether the page requests an acknowledge back signal. A radio telephone section (205) couples the controller (220) to a radio telephone system (15) to form a radio telephone link with the paging terminal (32) for communicating the acknowledge back signal to the paging terminal (32) via the radio telephone link in response to determining that the page requests the acknowledge back signal (304).

IPC 1-7

H04M 11/00

IPC 8 full level

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CPC (source: EP KR)

H04M 11/00 (2013.01 - KR); **H04M 11/022** (2013.01 - EP); **H04W 88/185** (2013.01 - EP)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 9413093A1

Designated contracting state (EPC)

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JP H08503825 A 19960423; KR 100257138 B1 20000515; KR 950704899 A 19951120; NO 952095 D0 19950526; NO 952095 L 19950710;
NZ 258753 A 19951026; PL 174958 B1 19981030; PL 309248 A1 19951002; RU 2119257 C1 19980920; SK 280994 B6 20001009;
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US 9311439 W 19931124; AU 5677894 A 19931124; BG 9974695 A 19950626; BR 9307699 A 19931124; CA 2150387 A 19931124;
CZ 133795 A 19931124; EP 94902388 A 19931124; FI 952618 A 19950529; HU 9501549 A 19931124; JP 51336794 A 19931124;
KR 950702144 A 19950527; NO 952095 A 19950526; NZ 25875393 A 19931124; PL 30924893 A 19931124; RU 95113709 A 19931124;
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