

Title (en)

MULTIPLE SUBCHANNEL FLEXIBLE PROTOCOL METHOD AND APPARATUS

Title (de)

VERFAHREN UND EINRICHTUNG FÜR FLEXIBLES PROTOKOLL MIT MEHREREN UNTERKANÄLEN

Title (fr)

PROCEDE ET APPAREIL POUR PROTOCOLE SELECTIF A MULTIPLES VOIES

Publication

EP 0759256 A4 19990331 (EN)

Application

EP 95918884 A 19950501

Priority

- US 9505377 W 19950501
- US 23684194 A 19940502

Abstract (en)

[origin: WO9530316A1] A communication system (100) broadcasting over a plurality of subchannels comprises a resource controller unit (204) having at least one of the plurality of subchannels serving as a control channel for addressing subscribers and directing them to receive messages or data on a set or a subset of the plurality of the subchannels, input means (240) for sending messages to the resource controller unit, and a selective call receiver (106) addressable by the resource controller unit, capable of receiving messages as directed by the resource controller on any of the subchannels and time slots directed by the resource controller.

IPC 1-7

H04Q 7/00

IPC 8 full level

H04W 88/18 (2009.01)

CPC (source: EP)

H04W 88/187 (2013.01)

Citation (search report)

- [XA] EP 0413369 A1 19910220 - ATE CORP [US]
- [X] US 4888793 A 19891219 - CHANROO KEITH A [US], et al
- See references of WO 9530316A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

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DOCDB simple family (application)

US 9505377 W 19950501; BR 9507859 A 19950501; CA 2189150 A 19950501; CN 95193340 A 19950501; EP 95918884 A 19950501; KR 19960706164 A 19961101; MX 9605318 A 19950501