

Title (en)
TELECOMMUNICATION NETWORK

Title (de)
TELEKOMMUNIKATIONSNETZWERK

Title (fr)
RESEAU DE TELECOMMUNICATIONS

Publication
EP 0793892 A1 19970910 (EN)

Application
EP 95939442 A 19951109

Priority

- SE 9501330 W 19951109
- US 34891694 A 19941125

Abstract (en)
[origin: WO9617482A1] The invention relates to a communication method and a combination of a switched telecommunication network and connected to the network, a first automatic branch exchange or residential equipment for a subscriber, a second automatic branch exchange or residential equipment for a subscriber, possibly also a telepoint, and a portable radio terminal constituting part of a residential equipment or an extension to an automatic branch exchange, the portable radio terminal when served by a radio transceiver other than its residential or exchange radio transceiver uses the branch exchange or telepoint and the network for calling its residential base radio station or branch exchange and reporting serving branch exchange or telepoint or a temporary number to a location store, calls to the portable radio terminal thereafter being transferred by the residential equipment or branch exchange through the network to the branch exchange or telepoint in accordance with information in the location store, whereby the portable radio terminal may call and be called through the network and proximate branch exchange or telepoint.

IPC 1-7
H04Q 7/24; **H04Q 7/26**

IPC 8 full level
H04M 3/00 (2006.01); **H04Q 3/42** (2006.01); **H04W 84/16** (2009.01)

CPC (source: EP)
H04W 84/16 (2013.01)

Citation (search report)
See references of WO 9617482A1

Designated contracting state (EPC)
DE FR GB SE

DOCDB simple family (publication)
WO 9617482 A1 19960606; AU 4125796 A 19960619; AU 697638 B2 19981015; CA 2205595 A1 19960606; CN 1094706 C 20021120; CN 1166907 A 19971203; EP 0793892 A1 19970910; FI 972201 A0 19970523; FI 972201 A 19970523; JP H10510117 A 19980929; KR 100364485 B1 20030718; MX 9703325 A 19970731; NZ 296610 A 19980325

DOCDB simple family (application)
SE 9501330 W 19951109; AU 4125796 A 19951109; CA 2205595 A 19951109; CN 95196408 A 19951109; EP 95939442 A 19951109; FI 972201 A 19970523; JP 51865896 A 19951109; KR 19970703494 A 19970524; MX 9703325 A 19951109; NZ 29661095 A 19951109