

Title (en)

CONTROL OF PACKET NETWORK-BASED SERVICE SERVERS USING IN PARTICULAR DTMF SIGNALS

Title (de)

STEUERUNG VON PAKETNETZBASIERTEN DIENSTSERVERN MITTELS INSBESONDERE DTMF-SIGNALTON

Title (fr)

COMMANDE DE SERVEURS DE SERVICE BASES SUR UN RESEAU A COMMUTATION PAR PAQUETS, NOTAMMENT AU MOYEN DE SIGNAUX ACOUSTIQUES A DOUBLE TONALITE MULTIFREQUENCE

Publication

**EP 1483887 A1 20041208 (DE)**

Application

**EP 02767453 A 20020830**

Priority

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- EP 02005668 A 20020312

Abstract (en)

[origin: EP1345399A1] The method involves establishing a transmission path (2,7,19,25,26) from a first user via a packet network (9) to a second user, branching control signals required to control a service server (12) from the information flow between the users and forwarding them to the service server via a signaling network (15), evaluating the control signals in the service server and providing a requested service characteristic from the service server. AN Independent claim is also included for the following: a gateway between a circuit network and a packet network, a service server for implementing a network service in a packet network, a media server for detecting user-generated information and a computer program product for operating a transfer point, service server or media server.

IPC 1-7

**H04M 7/00**; **H04L 12/64**; **H04Q 3/00**

IPC 8 full level

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