

Title (en)
DEVICE FOR CONVERTING A PLURALITY OF POTS/ASDL CONNECTIONS INTO A VDSL CONNECTION, POTS BEING CONVERTED INTO VOIP

Title (de)
VORRICHTUNG ZUM UMSETZEN MEHRERER POTS/ASDL-ANSCHLÜSSE IN EINEN VDSL-ANSCHLUSS WOBEI POTS IN VOIP UMGESETZT WIRD

Title (fr)
DISPOSITIF POUR TRANSFORMER PLUSIEURS CONNEXION POTS/ADSL EN UNE CONNEXION VDSL POTS ETANT TRANSFORME EN VOIP (VOIX SUR IP)

Publication
EP 1932331 A1 20080618 (DE)

Application
EP 06792989 A 20060824

Priority
• EP 2006065649 W 20060824
• DE 102005046780 A 20050929

Abstract (en)
[origin: DE102005046780A1] The device has a plain old telecommunication system interface (58) outputting data received in an upper frequency range as digital data. Asymmetric digital subscriber line (ADSL)-interface (60) outputs data packets that are received in the upper range. A host (62) transmits the produced user data packets and the data packets received in the upper range to another ADSL-interface (54) that transmits the produced user data packets and the received data packets via a network-sided connection. An independent claim is also included for a method of transmitting telephone data.

IPC 8 full level
H04M 11/06 (2006.01); **H04L 12/10** (2006.01)

CPC (source: EP US)
H04L 12/10 (2013.01 - EP US); **H04M 11/062** (2013.01 - EP US)

Citation (search report)
See references of WO 2007036406A1

Designated contracting state (EPC)
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