Title (en)

METHOD FOR CONTROLLING THE PROVISION OF AT LEAST ONE ADDITIONAL TRANSMISSION CHANNEL AS ACCESS TO A PACKET SWITCHING NETWORK

Title (de)

VERFAHREN ZUR STEUERUNG DER BEREITSTELLUNG MINDESTENS EINES ZUSÄTZLICHEN ÜBERTRAGUNGSKANALS ALS ZUGANG ZU EINEM PAKETVERMITTELNDEN NETZ

Title (fr)

PROCEDE PERMETTANT DE COMMANDER LA MISE A DISPOSITION D'AU MOINS UN CANAL DE TRANSMISSION SUPPLEMENTAIRE DESTINE A SERVIR D'ACCES A UN RESEAU A COMMUTATION PAR PAQUETS

Publication

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Application

EP 99953606 A 19990826

Priority

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Abstract (en)

[origin: WO0013369A2] The invention relates to an access node (POP) to the packet switching network (PN). Said access node is connected to a digital telephone switching system (VST) of a line switching network (LN) and distinguishes the data packets, said data packets being separately characterized by traffic information, from the entering data packets. According to the traffic information, the node brings about the provision of at least one additional transmission channel in order to provide a connection with at least one existing transmission channel to a common transmission link between the access node and at least one subscriber terminal device (TLN) and/or private branch exchange.

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H04L 12/28; H04L 12/66; H04L 12/64; H04M 7/00

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 0013369A2

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