Title (en)

SYSTEM FOR MULTIPLE-SERVICE TRANSPORT

Title (de)

SYSTEM ZUM MEHRDIENSTETRANSPORT

Title (fr)

SYSTEME DE TRANSPORT MULTISERVICE

Publication

EP 1262047 A1 20021204 (DE)

Application

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Priority

- DE 0100692 W 20010222
- DE 10009350 A 20000228

Abstract (en)

[origin: DE10009350A1] The invention relates to a circuit arrangement and corresponding method, whereby data, coming from various networks and destined for various terminals of a user, or data from terminals of a user, destined for targets in various networks are copied, without delay, to a common transmission interface (SDSL).

[origin: DE10009350A1] The system forms an ATM cell flow on an SDSL frame interface contg. a TDM-IOM2 converter. A IOM2 interface is used as a clock source to transport the ATM data with the same clock with which the data of the primary data flows combined with the IOM2 interface are synchronised.

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IPC 8 full level

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See references of WO 0165778A1

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