

Title (en)

COMMUNICATION ARRANGEMENT FOR TRANSMITTING INFORMATION MESSAGES BETWEEN A PLURALITY OF DECENTRALISED COMMUNICATION UNITS AND AT LEAST ONE CENTRAL COMMUNICATION UNIT

Title (de)

KOMMUNIKATIONSANORDNUNG ZUR ÜBERMITTLUNG VON INFORMATIONEN ZWISCHEN MEHREREN DEZENTRALEN UND ZUMINDEST EINER ZENTRALEN KOMMUNIKATIONSEINHEIT

Title (fr)

SYSTEME DE COMMUNICATION POUR LA TRANSMISSION D'INFORMATIONS ENTRE PLUSIEURS UNITES DE COMMUNICATION DECENTRALISEES ET AU MOINS UNE UNITE DE COMMUNICATION CENTRALE

Publication

**EP 1525716 A1 20050427 (DE)**

Application

**EP 03787734 A 20030724**

Priority

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- DE 10234724 A 20020730

Abstract (en)

[origin: DE10234724A1] The communications system has a point-to-point connection between each decentralized communications device (DBG1,..DBGn) and a central memory device (SP) connected to the central communications device (ZBG). The central memory device has a control (CONT) detecting the beginning identification for information (inf1,..inf<sub>n</sub>) received from a decentralized communications device for storing it in the memory and detecting the end identification for the information for read-out of the information from the memory and forwarding to the central communications device.

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