

Title (en)
BINARY TRANSMISSION SYSTEM

Title (de)
DUALES ÜBERTRAGUNGSSYSTEM

Title (fr)
SYSTEME DE TRANSMISSION BINAIRE

Publication
EP 1151562 A1 20011107 (DE)

Application
EP 99964420 A 19991206

Priority

- DE 9903951 W 19991206
- DE 19859599 A 19981214
- DE 19911676 A 19990309

Abstract (en)
[origin: US6611749B1] Optimized, universal transmission of traffic information and the coding thereof by different terminals is permitted in a simple, inexpensive and efficient manner by apparatuses and a method for transmitting traffic information relating to a road traffic network from a traffic information control center to at least one terminal. In the control center, the segments of the road traffic network which are affected by the traffic information are either coded using a location coordinate table, available in the control center, in a form which represents the location of the segments, or are coded using a segment table, available in the control center, in a form which represents the identity of the segments without their location. The control center transmits to the terminal a selection information item which indicates which of the two above codings is used in the transmitted information.

IPC 1-7
H04H 1/00

IPC 8 full level
G08G 1/09 (2006.01); **H04H 20/55** (2008.01)

CPC (source: EP US)
G08G 1/092 (2013.01 - EP US); **H04H 20/55** (2013.01 - EP US); **H04H 2201/13** (2013.01 - EP US)

Citation (search report)
See references of WO 0036771A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
US 6611749 B1 20030826; EP 1151562 A1 20011107; WO 0036771 A1 20000622

DOCDB simple family (application)
US 86808101 A 20010814; DE 9903951 W 19991206; EP 99964420 A 19991206