

Title (en)

SIGNALING POINT CODE SHARING IN EXCHANGES

Title (de)

SIGNALISIERUNGSPUNKTCODE-TEILUNG IN VERMITTLUNGSSTELLEN

Title (fr)

PARTAGE DE CODE DE POINT S MAPHORE DANS DES CENTRAUX T L PHONIQUES

Publication

EP 1464188 A1 20041006 (DE)

Application

EP 02806015 A 20021205

Priority

- DE 0204468 W 20021205
- DE 10253782 A 20020109

Abstract (en)

[origin: WO03058982A1] The invention relates to a network node and to a method for adding a network node or an exchange in a communication network which may have the same signaling point code as another exchange in the communication network. Two internal logical networks (N1, N2) are established in an exchange (B-Vst) of the telecommunication network and one signaling link (S1) is established from the second internal logical network (N2) to another exchange (A-Vst) of the telecommunication network, via which all signaling of the other exchange (A-Vst) is carried out. The invention is further characterized in that both exchanges (A-Vst, B-Vst) use the same signaling point code SPCx.

IPC 1-7

H04Q 3/00

IPC 8 full level

H04Q 3/00 (2006.01)

CPC (source: EP US)

H04Q 3/0025 (2013.01 - EP US)

Citation (search report)

See references of WO 03058982A1

Designated contracting state (EPC)

DE FR GB NL

DOCDB simple family (publication)

WO 03058982 A1 20030717; DE 10253782 A1 20031113; EP 1464188 A1 20041006; US 2005163113 A1 20050728

DOCDB simple family (application)

DE 0204468 W 20021205; DE 10253782 A 20020109; EP 02806015 A 20021205; US 50110104 A 20040707