Title (en)

NETWORK SERVICE CONTROL POINT (SCP) FOR AN INTELLIGENT NETWORK (IN)

Title (de)

NETZ-SCP EINES IN-NETZES

Title (fr)

RESEAU A POINTS DE CONTROLE DE SERVICE POUR RESEAU INTELLIGENT

Publication

EP 0968616 A1 20000105 (DE)

Application

EP 98916965 A 19980317

Priority

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- EP 9801523 W 19980317
- EP 97104704 A 19970319

Abstract (en)

[origin: EP0866625A1] The network deals with a service application consisting of three functional blocks (screening, routing, charging) and four points-in-call (PIC1-PIC4) at which exit to a service function in the private service control point (SCP) is feasible. Each PIC can be enabled or disabled independently of the others. When a PIC is disabled the checking of a functional block passes directly to others in the same service application. An enabled PIC causes a function to be called-up, e.g. by remote procedure call, in the private SCP.

IPC 1-7

H04Q 3/00

IPC 8 full level

H04Q 3/00 (2006.01)

CPC (source: EP US)

H04Q 3/0045 (2013.01 - EP US); **H04Q 3/0054** (2013.01 - EP US); H04Q 2213/13141 (2013.01 - EP US); H04Q 2213/13196 (2013.01 - EP US); H04Q 2213/13204 (2013.01 - EP US); H04Q 2213/13345 (2013.01 - EP US); H04Q 2213/13384 (2013.01 - EP US); H04Q 2213/13389 (2013.01 - EP US)

Citation (search report)

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