

Title (en)

SIGNALLING OF A CALL IN A TELECOMMUNICATIONS SYSTEM BETWEEN A BASE STATION AND A MOBILE COMPONENT

Title (de)

ANRUFSSIGNALISIERUNG IN EINEM TELEKOMMUNIKATIONSSYSTEM ZWISCHEN EINER BASISSTATION UND MEHREREN MOBILTEILEN

Title (fr)

SIGNALISATION D'APPEL DANS UN SYSTEME DE TELECOMMUNICATIONS, ENTRE UNE STATION DE BASE ET UNE PARTIE MOBILE

Publication

**EP 1258130 A2 20021120 (DE)**

Application

**EP 01913575 A 20010206**

Priority

- DE 0100447 W 20010206
- DE 10008241 A 20000223

Abstract (en)

[origin: WO0163884A2] The invention relates to a base station to which especially more mobile components are allocated than the number of radio channels provided. The base station signals an incoming connection request to the mobile components in such a way that said station establishes a bidirectional connection to one of the mobile components after the connection request has been received, whereby the base station thus signals the incoming connection request and subsequently suppresses said request. This is sequentially repeated by means of at least one component of the mobile components. In addition, the base station can simultaneously establish a unidirectional connection to all mobile components and signal the incoming connection request immediately after the connection request has been received.

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**H04M 1/725**

IPC 8 full level

**H04M 1/72505** (2021.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 0163884A2

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