

Title (en)

RADIOCOMMUNICATION TEST SYSTEM WITH INTERNET PROTOCOL ADDRESSED CLUSTERS

Title (de)

PRÜFSYSTEM FÜR FUNKKOMMUNIKATIONSANLAGE MIT INTERNET PROTOKOLL-ADRESSIERTEN GRUPPEN

Title (fr)

SYSTEME D'ESSAI DE RADIOCOMMUNICATIONS COMPRENANT DES MOTIFS D'ESSAI ADRESSABLES PAR INTERNET

Publication

**EP 1142395 A1 20011010 (EN)**

Application

**EP 99965625 A 19991207**

Priority

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- US 21683298 A 19981221

Abstract (en)

[origin: WO0038449A1] A test system is described for testing fixed and mobile portions of a wireless telecommunication systems. The mobile portion can be represented by a cluster of mobile units in a IP-addressable housing. The housing can be connected to the computer workstation using an IP-compatible network, e.g. a LAN or a wireless IP network. In an exemplary embodiment of the invention, ten mobiles are removably disposed in cradles embedded in the IP-addressable housing. Each mobile is connected to a separate port of an IP server within the housing. A power supply may also be included.

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