

Title (en)

A METHOD AND AN ARRANGEMENT IN A SUBSCRIBER LINE INTERFACE CIRCUIT

Title (de)

VERFAHREN UND ANORDNUNG IN EINER TEILNEHMERLEITUNGSSCHNITTSTELLENSCHALTUNG

Title (fr)

TECHNIQUE ET DISPOSITIF POUR CIRCUIT D'INTERFACE DE LIGNE D'ABONNE

Publication

EP 1068718 A1 20010117 (EN)

Application

EP 99912196 A 19990311

Priority

- SE 9900376 W 19990311
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Abstract (en)

[origin: WO9949645A1] In a subscriber line interface circuit having an amplifier (16) for generating private metering signals to be transmitted through the subscriber line interface circuit to a subscriber station via a subscriber line (2, 3), the amplitude of the private metering signals is adapted to the length of the subscriber line (2, 3) in that the amplitude is adapted and latched in discrete steps to the DC line voltage once the subscriber station goes off-hook and unlatched when the state of the subscriber line interface circuit changes to stand-by mode.

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H04M 15/00; **H04M 3/00**

IPC 8 full level

H04M 3/00 (2006.01); **H04M 15/00** (2006.01)

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See references of WO 9949645A1

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