

Title (en)

COMBINED METHOD, TERMINAL, AND COMPONENT FOR ANTI-LOSS PROTECTION IN MULTI-MODE MOBILE TV

Title (de)

KOMBINIERTES VERFAHREN, ENDGERÄT UND KOMPONENTE FÜR VERLUSTSCHUTZ IN EINER MOBILEN MEHRMODUS-FERNSEHÜBERTRAGUNG

Title (fr)

PROCEDE, TERMINAL ET COMPOSANT ASSOCIES POUR LA PROTECTION CONTRE LES PERTES EN TV MOBILE MULTI-MODE

Publication

**EP 2274856 A2 20110119 (FR)**

Application

**EP 09753735 A 20090410**

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Abstract (en)

[origin: WO2009144080A2] The invention relates, according to a first aspect, to a method of anti-loss protection in a terminal capable of receiving data flow transmitted in the form of bursts by means of at least one first channel and one second channel, and is characterized in that direct error correction is implemented based on union of a burst received from the first channel with the same burst received from the second channel. The invention also applies to a terminal and an electronic component for implementing the method according to the first aspect of the invention.

IPC 8 full level

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