

Title (en)

RECORDING OF TRICK PLAY SIGNALS ON A RECORD CARRIER

Title (de)

AUFZEICHNUNG VON TRICKWIEDERGABESIGNALLEN AUF AUFZEICHNUNGSTRÄGER

Title (fr)

ENREGISTREMENT DE SIGNAUX A LECTURE EN SURIMPRESSION SUR UN SUPPORT D'ENREGISTREMENT

Publication

EP 0906621 A2 19990407 (EN)

Application

EP 98900326 A 19980122

Priority

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- IB 9800088 W 19980122

Abstract (en)

[origin: WO9834230A2] A format for the recording of trick play signals is proposed in which trick play segments comprising sync blocks of information of a trick play signal are recorded in groups of p successive tracks. At least first and second trick play signals are recorded on the record carrier. The first trick play signal is meant for reproduction in a reproduction apparatus at a reproduction speed n1 times the recording speed with which the trick play signal are recorded on the record carrier. The second trick play signal is meant for reproduction in the said reproduction apparatus at a reproduction speed n2 times the recording speed. Both trick play signals are recorded such that upon reproduction at said speed n1 times the recording speed m1 sync blocks of information of the first trick play signal and m1 sync blocks of the second trick play signal are read from the record carrier during one revolution of the head drum in the reproduction apparatus.

IPC 1-7

G11B 27/30

IPC 8 full level

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CPC (source: EP KR)

G11B 5/0086 (2013.01 - EP); **G11B 5/00865** (2013.01 - KR); **G11B 5/09** (2013.01 - EP KR); **G11B 5/584** (2013.01 - EP); **G11B 15/125** (2013.01 - KR); **G11B 15/1875** (2013.01 - EP KR); **G11B 15/4676** (2013.01 - EP KR); **G11B 15/4677** (2013.01 - EP); **G11B 20/1208** (2013.01 - EP); **G11B 20/1209** (2013.01 - KR); **G11B 27/005** (2013.01 - EP KR); **G11B 27/3027** (2013.01 - EP); **G11B 27/3063** (2013.01 - EP KR); **H04N 5/783** (2013.01 - EP); **G11B 15/125** (2013.01 - EP); **G11B 2220/90** (2013.01 - EP KR); **H04N 5/78263** (2013.01 - EP); **H04N 9/8042** (2013.01 - EP); **H04N 9/8227** (2013.01 - EP)

Citation (search report)

See references of WO 9834230A2

Cited by

US11057140B2; US11791923B2

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