Title (en)

METHOD FOR ADDRESSING AN LCD DISPLAY IN COLOUR SEQUENTIAL MODE

Title (de)

VERFAHREN ZUM ADRESSIEREN EINES LCD-DISPLAYS IM FARBSEQUENTIELLEN MODUS

Title (fr)

PROCEDE D'ADRESSAGE D'UN AFFICHEUR A CRISTAUX LIQUIDES EN MODE SEQUENTIEL COULEUR

Publication

EP 2097893 B1 20180808 (FR)

Application

EP 07857922 A 20071220

Priority

• EP 2007064301 W 20071220
• FR 0611257 A 20061222

Abstract (en)

[origin: WO2008077873A1] The invention relates to a method for addressing an LCD display in a colour sequential mode, in which the coloured frames fRk, fGk, fßk of a received video sequence SV are rearranged in order to form a display sequence SV applied on the LCD display 1. The arrangement of the coloured frames in the SD display sequence is such that the colour succession of the coloured frames and/or the duration of the coloured frame is a random one. Application in direct vision screens.

IPC 8 full level

G09G 3/36 (2006.01); **G09G 3/34** (2006.01)

CPC (source: EP US)

G09G 3/3406 (2013.01 - EP US); G09G 3/3413 (2013.01 - EP US); G09G 3/3607 (2013.01 - EP US); G09G 2310/0235 (2013.01 - EP US); G09G 2320/0242 (2013.01 - EP US); G09G 2320/0261 (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

FR 2910684 A1 20080627; **FR 2910684 B1 20090417**; EP 2097893 A1 20090909; EP 2097893 B1 20180808; US 2010019999 A1 20100128; US 8305317 B2 20121106; WO 2008077873 A1 20080703

DOCDB simple family (application)

FR 0611257 A 20061222; EP 07857922 A 20071220; EP 2007064301 W 20071220; US 52062107 A 20071220