Title (en)
   DISPLAY DRIVER

Title (de)
   BILDSCHIRMTREIBER

Title (fr)
   DISPOSITIF DE COMMANDE D'AFFICHAGE

Publication
   EP 1844463 A1 20071017 (EN)

Application
   EP 06704650 A 20060120

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Abstract (en)
   [origin: WO2006079957A1] The method of driving a display of the invention comprises the step of supplying a plurality of driving waveforms for
   updating an image. The supply of respective ones of the plurality of driving waveforms is started in respective ones of successive periods of time.
   At least a subsequent subset of the plurality of driving waveforms is supplied for one or more subsequent pixels and each of the one or more
   subsequent pixels is closer to an opposite side of the image than one or more previous pixels for which a previous one of the subsequent subset
   of driving waveforms was supplied. The display driver of the invention performs the method of the invention. The control software of the invention
   is operative to enable a display driver to perform the method of the invention. The display panel of the invention comprises the display driver of the
   invention. The electronic device of the invention comprises the display panel of the invention.

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   G09G 3/34 (2006.01)

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Citation (search report)
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