

Title (en)

METHOD FOR REDUCING THE BACKGROUND LUMINOSITY IN THE LOWER IMAGE REGION OF A GAS-DISCHARGE DISPLAY PANEL

Publication

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Application

EP 83101569 A 19830218

Priority

DE 3206451 A 19820223

Abstract (en)

[origin: EP0087140A2] The invention relates to a method for reducing the background luminosity in the lower image region of a gas-discharge display panel. This method is intended to avoid reducing the display screen brightness. The invention provides that the plasma is sampled after the end of the image (lower image region) backwards with respect to the first cathode. The method according to the invention is used in the case of flat (plasma) image screens. <IMAGE>

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H01J 17/49; H02G 3/28

IPC 8 full level

G09G 3/282 (2006.01); **G09G 3/28** (2006.01); **H01J 17/49** (2012.01)

CPC (source: EP)

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- [AD] DE 2643915 A1 19780330 - SIEMENS AG
- [A] EP 0031921 A1 19810715 - SIEMENS AG [DE]

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