

Title (en)

METHOD FOR THE VERY FAST CONTROL OF AN AC PLASMA PANEL WITH A COPLANAR SUPPORT BY SEMI-SELECTIVE ADDRESSING AND SELECTIVE ADDRESSING

Publication

**EP 0356313 B1 19930714 (FR)**

Application

**EP 89402282 A 19890811**

Priority

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Abstract (en)

[origin: EP0356313A1] The invention relates to a method for controlling the pixels (PX1 to PX32) of a plasma panel (1) by selective addressing and by semi-selective addressing, and applies in the cases where a pixel (PX1 to PX32) is defined at the meeting point of a column electrode (X1 to X4) with a pair (P1 to P8) of service electrodes. <?>The method of the invention permits namely a reduced image cycle time to be obtained. For this purpose, according to a characteristic of the invention, the method consists in simultaneously controlling certain pixels by semi-selective addressing and other pixels by selective addressing. <IMAGE>

IPC 1-7

**G09G 3/28**

IPC 8 full level

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