

Title (en)

DISPLAY DEVICE WITH MEMORY EFFECT COMPRISING THIN ELECTROLUMINESCENT AND PHOTOCONDUCTING LAYERS

Publication

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Application

EP 86900157 A 19851211

Priority

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Abstract (en)

[origin: WO8603871A1] Electroluminescent display device with memory effect wherein, according to the invention, the electroluminescent layer (44) and the photoconducting layer (46) are thin layers. The assembly is interleaved between two electrode systems (42, 48) connected to a voltage source (50). Application to the making of display screens.

IPC 1-7

G09G 3/30

IPC 8 full level

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