

Title (en)

METHOD OF GENERATING CONTROL SIGNALS FOR A PLASMA PANEL, AND PLASMA PANEL CONTROLLED BY SIGNALS GENERATED ACCORDING TO THIS METHOD

Publication

**EP 0047692 B1 19860326 (FR)**

Application

**EP 81401350 A 19810827**

Priority

FR 8019415 A 19800909

Abstract (en)

[origin: US4546289A] This invention concerns a process for establishing control signals for an alternating plasma panel which consists in applying simultaneously: a "selection" voltage to one of the electrodes in one of the networks; a "non-selection" voltage to the other electrodes in the same network; a "setting" or "clearing" voltage to each electrode in the other network.

IPC 1-7

**G09G 3/28**

IPC 8 full level

**G09G 3/28** (2006.01); **G09G 3/288** (2006.01)

CPC (source: EP US)

**G09G 3/2927** (2013.01 - EP US); **G09G 3/2932** (2013.01 - EP US); **G09G 3/297** (2013.01 - EP US)

Citation (examination)

- US 3909804 A 19750930 - KAJI TETSUNORI, et al
- US 3973253 A 19760803 - CRISCIMAGNA TONY N, et al

Cited by

US5563194A; EP0131479A1; FR2547091A1; US4636784A

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DOCDB simple family (publication)

**EP 0047692 A2 19820317; EP 0047692 A3 19820331; EP 0047692 B1 19860326**; DE 3174187 D1 19860430; FR 2489994 A1 19820312; FR 2489994 B1 19870911; JP H0456315 B2 19920908; JP S5778597 A 19820517; US 4546289 A 19851008

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