

Title (en)

METHOD AND DEVICE FOR CONTROLLING AN A.C. PLASMA PANEL

Publication

**EP 0131479 B1 19880706 (FR)**

Application

**EP 84401031 A 19840518**

Priority

FR 8309289 A 19830603

Abstract (en)

[origin: US4636784A] According to the present invention, an alternating current plasma panel is controlled in the following way, when it is wished to replace one information by another: an electrode on one of the systems is selected; at least one group of electrodes with at least one electrode to be activated is addressed on the other system or second system; the complementary electrodes of those to be activated are selected on the second system; voltages are applied to the electrodes making it possible to only erase the selected electrodes; the electrodes to be activated are selected on the second system; voltages are applied to the electrodes making it possible to effect a writing only on the selected electrodes.

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 3/296** (2013.01 - EP US); **G09G 3/297** (2013.01 - EP US)

Designated contracting state (EPC)

DE GB NL

DOCDB simple family (publication)

**FR 2547091 A1 19841207**; **FR 2547091 B1 19850705**; DE 3472599 D1 19880811; EP 0131479 A1 19850116; EP 0131479 B1 19880706; JP S607487 A 19850116; US 4636784 A 19870113

DOCDB simple family (application)

**FR 8309289 A 19830603**; DE 3472599 T 19840518; EP 84401031 A 19840518; JP 11218884 A 19840531; US 61390484 A 19840524