

Title (en)
CONTROL CIRCUIT FOR AN AC PLASMA PANEL

Publication
EP 0078193 B1 19860820 (FR)

Application
EP 82401897 A 19821015

Priority
FR 8119941 A 19811023

Abstract (en)
[origin: US4575721A] This invention concerns an AC plasma display panel control circuit, comprising integrated circuits combined with a single amplifier to control one of the electrode networks, and integrated circuits combined with two amplifiers to control the other electrode network. The integrated circuits issue setting and erasure signals, and the amplifiers issue maintenance signals.

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 3/296 (2013.01 - EP US); **G09G 3/2927** (2013.01 - EP US); **G09G 3/293** (2013.01 - EP US); **G09G 3/294** (2013.01 - EP US);
G09G 3/297 (2013.01 - EP US)

Cited by
GB2326511A; GB2326511B; EP0131479A1; FR2547091A1; US4636784A; FR2552575A1; EP0150633A3; US4652796A

Designated contracting state (EPC)
DE GB NL

DOCDB simple family (publication)
EP 0078193 A1 19830504; EP 0078193 B1 19860820; DE 3272748 D1 19860925; FR 2515402 A1 19830429; FR 2515402 B1 19871224;
JP H0736101 B2 19950419; JP S5880695 A 19830514; US 4575721 A 19860311

DOCDB simple family (application)
EP 82401897 A 19821015; DE 3272748 T 19821015; FR 8119941 A 19811023; JP 18533782 A 19821021; US 43115282 A 19820930