

Title (en)

UNIT DISPLAY CELL FOR A POINT MATRIX DISPLAY PANEL

Publication

**EP 0210913 B1 19911009 (FR)**

Application

**EP 86401583 A 19860716**

Priority

FR 8511176 A 19850722

Abstract (en)

[origin: ES2000546A6] The present invention relates to a display cell element comprising a plate (2) with one reflecting side (3) and one black side (4). The plate (2) revolves between an active position when the reflective (3) side is showing, and a non-functioning position when the black side (4) is showing. The extremity (7) of a fiber optic cable (6) which transmits light is placed behind the plate (2), and the plate (2) is pierced with a hole (8) opposite the extremity (7) of the fiber optic cable (6) when the plate (2) is in its active position. Through the invention, a display panel with a good visual impact when seen from a great distance while being easily read from a shorter distance can be obtained.

IPC 1-7

**G09F 9/30**

IPC 8 full level

**G09F 9/30** (2006.01); **G09F 9/305** (2006.01)

CPC (source: EP US)

**G09F 9/305** (2013.01 - EP US)

Cited by

EP0401980A3; USRE35357E; EP0349109A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**EP 0210913 A1 19870204**; **EP 0210913 B1 19911009**; AT E68282 T1 19911015; CA 1260265 A 19890926; DE 210913 T1 19870521; DE 3681849 D1 19911114; ES 2000546 A6 19880301; FR 2585164 A1 19870123; FR 2585164 B1 19880422; PT 83034 A 19860801; PT 83034 B 19900731; US 4833806 A 19890530

DOCDB simple family (application)

**EP 86401583 A 19860716**; AT 86401583 T 19860716; CA 514319 A 19860721; DE 3681849 T 19860716; DE 86401583 T 19860716; ES 8600494 A 19860722; FR 8511176 A 19850722; PT 8303486 A 19860722; US 88858686 A 19860721