

Title (en)

Digital display comprising an electrode arrangement

Title (de)

Digitalanzeige mit Elektrodenanordnung

Title (fr)

Affichage digital comprenant un agencement d'électrodes

Publication

**EP 2887161 B1 20210804 (FR)**

Application

**EP 13199307 A 20131223**

Priority

EP 13199307 A 20131223

Abstract (en)

[origin: CN104730912A] The present invention relates to an arrangement of electrodes for a juxtaposed two digit display comprising a left digit and a right digit. The right digit comprises an upper electrode, a median electrode and a lower electrode. The right digit comprises a lateral upper left electrode and a lateral lower left electrode, and a lateral upper right electrode and a lateral lower right electrode. The left digit comprises an upper electrode, a median electrode and a lower electrode. The left digit comprises a lateral upper left electrode and a lateral lower left electrode, and a lateral upper right electrode and a lateral lower right electrode. In the left digit, the upper electrode, the median electrode and the lower electrode are each formed of a first and second point-shaped electrode. A first additional electrode is provided between the lateral upper left electrode and the lateral upper right electrode of the left digit, the first additional electrode being adjacent to the lateral upper right electrode, and a second additional electrode is provided between the lateral lower left electrode and the lateral lower right electrode, the second additional electrode being adjacent to the lateral lower right electrode.

IPC 8 full level

**G04G 9/08** (2006.01); **G02F 1/1343** (2006.01); **G04G 17/04** (2006.01); **G09F 9/302** (2006.01)

CPC (source: EP KR US)

**G04G 9/00** (2013.01 - US); **G04G 9/08** (2013.01 - EP KR US); **G04G 9/082** (2013.01 - KR); **G04G 9/085** (2013.01 - EP KR US); **G04G 9/10** (2013.01 - US); **G04G 17/045** (2013.01 - EP US); **G09G 3/04** (2013.01 - US); **G09G 2300/0426** (2013.01 - US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**EP 2887161 A1 20150624**; **EP 2887161 B1 20210804**; CN 104730912 A 20150624; CN 104730912 B 20180918; CN 204423001 U 20150624; HK 1198862 A2 20150612; HK 1211714 A1 20160527; JP 2015121784 A 20150702; JP 6078047 B2 20170208; KR 101648639 B1 20160816; KR 20150073843 A 20150701; TW 201532013 A 20150816; TW I537901 B 20160611; US 2015177703 A1 20150625; US 9897977 B2 20180220

DOCDB simple family (application)

**EP 13199307 A 20131223**; CN 201410806747 A 20141222; CN 201420821979 U 20141222; HK 14112771 A 20141222; HK 15112378 A 20151216; JP 2014243707 A 20141202; KR 20140173635 A 20141205; TW 103139375 A 20141113; US 201414540380 A 20141113