

Title (en)
Binary displays.

Title (de)
Binäre Anzeigen.

Title (fr)
Affichages binaires.

Publication
EP 0274172 A1 19880713 (EN)

Application
EP 87300164 A 19870108

Priority
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Abstract (en)
Apparatus is disclosed for displaying a measure of time in binary notation. Various examples of the apparatus are disclosed, each example comprising arrays (100,102,104,106) of graphic symbols each of which can be switched between two states one of which is perceived as different from the other. Thus for example the graphic symbols may be switched from being visible to invisible; or otherwise altered. Further, in order to establish the place-value of a graphic symbol in an array, a graphic indicium may be provided or this may be established by the location of the graphic symbol in the apparatus as a whole. Similar apparatus with symbols other than visible symbols is suggested.

IPC 1-7
G04G 9/10; G09F 9/30

IPC 8 full level
G04G 9/08 (2006.01); **G09F 9/302** (2006.01)

CPC (source: EP)
G04G 9/08 (2013.01); **G09F 9/302** (2013.01)

Citation (applicant)
• US 3841082 A 19741015 - CUEVAS J, et al
• US 3750384 A 19730807 - MILLER A, et al
• "Wireless World", vol. 86, August 1980, pages: 65

Citation (search report)
• [A] US 3974444 A 19760810 - WHITAKER RONALD O
• [A] US 3744235 A 19730710 - KRATOMI S
• [AD] US 3750384 A 19730807 - MILLER A, et al
• [A] US 3841082 A 19741015 - CUEVAS J, et al
• [A] WIRELESS WORLD, vol. 86, no. 1535, August 1980, pages 65,66, Sussex, GB; J.M. OSBORNE: "Binary clock"

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