

Title (en)
DISPLAY APPARATUS

Publication
EP 0261629 A3 19891011 (EN)

Application
EP 87113793 A 19870921

Priority
JP 22295986 A 19860920

Abstract (en)
[origin: EP0261629A2] A display apparatus adapted to display characters in superscript and subscript on a screen. A character generator stores a character font corresponding to superscript and subscript and excluding insignificant blank data. The character generator is switchable by a logic circuit between an enable state and a disable state. The logic circuit produces an enable signal, for example, by deriving a logical product conjunction of a most significant digit signal of a register for counting the number of rasters corresponding to one normal size character, a superscript select signal and a subscript enable signal.

IPC 1-7
G09G 1/14

IPC 8 full level
G09G 5/24 (2006.01)

CPC (source: EP)
G09G 5/24 (2013.01)

Citation (search report)
• [A] US 4163229 A 19790731 - BODIN LESLIE J [US], et al
• [A] WO 8100470 A1 19810219 - HARRIS CORP [US]
• [A] AU 548346 B2 19851205 - VULTRON INC
• [A] EP 0076082 A2 19830406 - NEC CORP [JP]
• [A] IBM TECHNICAL DISCLOSURE BULLERIN

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US11274517B2; US11732543B2; US11401771B2; US11781398B2

Designated contracting state (EPC)
DE FR GB

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EP 0261629 A2 19880330; EP 0261629 A3 19891011; JP S6377093 A 19880407

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