

Title (en)
DOT MATRIX PRINT HEAD DRIVE METHOD

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EP 0294288 A3 19900613 (EN)

Application
EP 88401330 A 19880601

Priority
JP 13773387 A 19870602

Abstract (en)
[origin: EP0294288A2] In a dot matrix print head drive method for controlling head drive signals for driving dot pins in accordance with print pattern signals, a correction factor is set specifically to each dot pin; and the length of time for which the print pattern signals are to remain in effects is varied according to the correction factor, to correct the drive time for each dot pin.

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IPC 8 full level
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CPC (source: EP)
B41J 2/30 (2013.01)

Citation (search report)
• [A] DE 2844468 A1 19790503 - GEN ELECTRIC
• [A] EP 0215141 A1 19870325 - IBM DEUTSCHLAND [DE], et al
• [A] EP 0183095 A2 19860604 - IBM [US]

Cited by
EP0391867A3; US5956052A; EP0539210A3; US5330277A; EP0446045A3; US5356228A; EP0380352A3; US5099383A; US6231155B1; EP1343304B1

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