

SEIKO EPSON CORPORATION

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Abstract of the Disclosure (Fig. 2)

DOT MATRIX PRINTER

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HAVING AN IMPACT DOT PRINTING HEAD

A dot matrix printer having an impact dot printing head is provided with a plurality of printing levers radially disposed with respect to guide holes arrayed at the end of a nose portion of the printing head. Printing wires (12) equal in number to the printing levers (10, 10A) are connected to the radially inner ends of the printing levers and guided by said guide holes (8, 8A). The lever axial lines (10a) of levers (10A) at the ends of the arrays of guide holes deviate from projected centers of the guide holes (8, 8A). Gaps (δ) are formed between adjacent levers to avoid a mutual interference between the printing wires.

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This Sheet Has Been Replaced

