

Title (en)
DISPLAY DEVICE FOR A TEXT PROCESSOR

Publication
EP 0016973 A3 19811028 (DE)

Application
EP 80101027 A 19800301

Priority
DE 2913624 A 19790405

Abstract (en)
[origin: US4360806A] In a display device in a character processing machine, which machine operates to provide text in the form of successive lines of characters, with the length of each such line being within a predetermined range defined by a margin zone at the right-hand end of each line, the machine including an input keyboard for the input of character representations and a data memory connected for storing such representations, and the display device being connected to receive such representations from the memory and to display at least the end portion of a line of characters, with each character appearing, in the order of its input to the keyboard, at an entry location of the display and then shifting to the left in the display upon delivery of each subsequent character to the display, the display device is arranged to present a plurality of character display locations equal in number, and corresponding in position, to the spaces of the margin zone at the end of each line of characters, and the machine is constructed for causing margin zone markers to be displayed in the display device at the character display locations.

IPC 1-7
B41J 3/46

IPC 8 full level
G09G 3/00 (2006.01); **B41J 3/46** (2006.01); **B41J 29/42** (2006.01); **G09G 3/20** (2006.01); **G09G 5/32** (2006.01)

CPC (source: EP US)
B41J 3/46 (2013.01 - EP US); **B41J 29/42** (2013.01 - EP US)

Citation (search report)

- DE 2708212 B1 19771124 - SIEMENS AG
- DE 2517555 A1 19761111 - LAINER DIETMAR DIPL KFM DR

Designated contracting state (EPC)
CH DE FR GB IT

DOCDB simple family (publication)
EP 0016973 A2 19801015; EP 0016973 A3 19811028; EP 0016973 B1 19830713; DE 2913624 A1 19801016; DE 3064080 D1 19830818; JP S55135893 A 19801023; JP S644196 B2 19890124; US 4360806 A 19821123

DOCDB simple family (application)
EP 80101027 A 19800301; DE 2913624 A 19790405; DE 3064080 T 19800301; JP 4366280 A 19800404; US 13747380 A 19800404