

Title (en)

METHOD FOR THE PRODUCTION OF LETTERS PARTIALLY COVERING ONE ANOTHER ON A RECORD CARRIER FOR WRITING OR SIMILAR OFFICE MACHINES

Publication

EP 0038456 B1 19840613 (DE)

Application

EP 81102550 A 19810404

Priority

DE 3014769 A 19800417

Abstract (en)

[origin: US4388005A] Plural imprints of a selected character on a record carrier medium, which imprints are close together, mutually offset and partially overlapping, are generated in an office machine printer equipped with a typing element, in order to correct misprints or produce bold face prints. The printer is arranged to produce lines of typed characters, and to effect relative movement along a typing line between the typing element and the record carrier medium, by a sequence of operations composed of: effecting an initial relative movement between the typing element and the record carrier medium in a first direction along the printing line to an initial position, and generating at least one imprint of the selected character; effecting a second relative movement between the typing element and the medium by a given number of elemental steps, which number is equal to at least one, each having a length which is a fraction of the spacing between successive characters on a typed line, in the first direction from the initial position to a second position; and effecting a third relative movement between the typing element and the medium by the same number of elemental steps as the second movement, in a second direction, opposite to the first direction, along the printing line, from the second position to a third position, and generating at least one further imprint of the selected character.

IPC 1-7

B41J 29/36

IPC 8 full level

B41J 29/36 (2006.01)

CPC (source: EP US)

B41J 29/36 (2013.01 - EP US)

Cited by

DE3309818A1; DE3512575C1

Designated contracting state (EPC)

CH DE FR GB IT LI SE

DOCDB simple family (publication)

EP 0038456 A1 19811028; EP 0038456 B1 19840613; DE 3014769 A1 19811022; DE 3164114 D1 19840719; US 4388005 A 19830614

DOCDB simple family (application)

EP 81102550 A 19810404; DE 3014769 A 19800417; DE 3164114 T 19810404; US 25747981 A 19810417