

Title (en)

Method and device for data input in a franking machine

Title (de)

Verfahren und Anordnung zur Dateneingabe in eine Frankiermaschine

Title (fr)

Procédé et dispositif d'entrée de données dans une machine d'affranchissement

Publication

EP 0780803 B1 20080305 (DE)

Application

EP 96250275 A 19961204

Priority

DE 19549305 A 19951222

Abstract (en)

[origin: EP0780803A2] The machine is equipped with a modem (23), a chip card write/read unit (20) and a keyboard (2). Its microprocessor (6) operates with a program memory (11) and a battery-backed non-volatile random-access memory in a date-and-time module (8). After call-up of stored current data a routine is started including subroutines of manual entry, request data formation, and automatic input and checking of print data. Communication is established with a remote data centre from which partial image data are transmitted to the machine. The updating subroutine automatically positions the partial images and leads to changes in a control database.

IPC 8 full level

G07B 17/00 (2006.01); **G07B 17/02** (2006.01)

CPC (source: EP US)

G07B 17/00024 (2013.01 - EP US); **G07B 17/0008** (2013.01 - EP US); **G07B 17/00362** (2013.01 - EP US); **G07B 17/00508** (2013.01 - EP US); **G07B 2017/00032** (2013.01 - EP US); **G07B 2017/00096** (2013.01 - EP US); **G07B 2017/00161** (2013.01 - EP US); **G07B 2017/00298** (2013.01 - EP US); **G07B 2017/00346** (2013.01 - EP US); **G07B 2017/00379** (2013.01 - EP US); **G07B 2017/00604** (2013.01 - EP US); **G07B 2017/00645** (2013.01 - EP US)

Cited by

EP0981110A3; EP1410153A4; EP0981111A3; US6148292A; EP0825566A3; EP1008962A3; EP1037172A2; US6995853B1; US6384931B1; US8391839B2; US6282524B1; US6721717B2; US6342899B1; EP0986028A2; US7103583B1

Designated contracting state (EPC)

CH DE FR GB IT LI

DOCDB simple family (publication)

EP 0780803 A2 19970625; **EP 0780803 A3 19991020**; **EP 0780803 B1 20080305**; DE 19549305 A1 19970703; DE 59611462 D1 20080417; US 5852813 A 19981222

DOCDB simple family (application)

EP 96250275 A 19961204; DE 19549305 A 19951222; DE 59611462 T 19961204; US 77052596 A 19961220