

Title (en)

SYSTEM FOR FIELD SELECTION ON THE CONTROL DESK OF A PRINTING PRESS, PARTICULARLY OF A ROTARY OFFSET PRESS

Publication

EP 0353625 A3 19901003 (DE)

Application

EP 89113835 A 19890727

Priority

DE 3826383 A 19880803

Abstract (en)

[origin: JPH02112945A] PURPOSE: To enable zonal selection and a wide range of adjustment by a flexible, simple and reliable technique by discriminating the generation of such a state that simultaneous operation of two keys is detected and discriminated as a zone selecting function. CONSTITUTION: For example, within a predetermined time of 0.1 sec, if a key 41 is operated at first and the key 51 in a separate key row is subsequently operated for example, a counter 14 is stopped to display that two keys are operated. After double key operation is confirmed, one end of a zone to be selected or the boundary thereof is discriminated by the action of a zone discrimination circuit device 12 to be accumulated. When at least one separate key, for example, a key 44 or a separate key pair, for example, keys 44 , 54 are operated simultaneously with or after double key discrimination, the other end or other boundary of the zone to be selected is discriminated to be accumulated, for example, in a zone memory 25.

IPC 1-7

B41F 33/16; **B41F 31/04**; **B41F 33/00**

IPC 8 full level

B41F 31/02 (2006.01); **B41F 7/24** (2006.01); **B41F 31/04** (2006.01); **B41F 33/00** (2006.01); **B41F 33/10** (2006.01); **B41F 33/16** (2006.01)

CPC (source: EP US)

B41F 31/045 (2013.01 - EP US); **B41F 33/0054** (2013.01 - EP US); **B41F 33/16** (2013.01 - EP US); **Y10S 101/47** (2013.01 - EP US)

Citation (search report)

- [A] EP 0080667 A1 19830608 - HEIDELBERGER DRUCKMASCH AG [DE]
- [A] EP 0095649 A2 19831207 - HEIDELBERGER DRUCKMASCH AG [DE]

Cited by

EP0527407A1; DE19727387C5; FR2765146A1; DE19727387C1

Designated contracting state (EPC)

AT BE CH DE ES FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0353625 A2 19900207; **EP 0353625 A3 19901003**; **EP 0353625 B1 19930113**; AT E84466 T1 19930115; DE 3826383 A1 19900208; DE 58903267 D1 19930225; ES 2037919 T3 19930701; JP H02112945 A 19900425; JP H07106631 B2 19951115; US 4977831 A 19901218

DOCDB simple family (application)

EP 89113835 A 19890727; AT 89113835 T 19890727; DE 3826383 A 19880803; DE 58903267 T 19890727; ES 89113835 T 19890727; JP 20044489 A 19890803; US 38815089 A 19890801