Title (en)

DATA PROCESSING APPARATUS WITH SCHEDULE CONTROL FUNCTION

Publication

EP 0342632 A3 19910327 (EN)

Application

EP 89108847 A 19890517

Priority

JP 12016488 A 19880517

Abstract (en)

[origin: EP0342632A2] A data processing apparatus provided with an input part (40) for inputting a schedule, a memory for storing data on a schedule and a calendar, a write/read part for writing/reading schedule data and reading a calendar to the memory, a display part (46) for displaying schedule data and/or a calendar, a schedule control part for editing schedule data and others; the schedule control part comprising A) a function to have the display part (46) display both schedule data and calendar and also to identify and display the date of the calendar corresponding to the date of schedule to edit, B) a function to erase collectively the schedule data within a designated area, C) a function to correct data which corresponds to the format of the destination to which the data is copied when copying, D) a function to shift the schedule data to a designated time or date.

IPC 1-7

G04G 11/00

IPC 8 full level

G04G 11/00 (2006.01); **G06F 15/02** (2006.01); **G06Q 10/00** (2012.01); **G06Q 10/06** (2012.01); **G06Q 10/10** (2012.01); **G06Q 50/00** (2012.01)

CPC (source: EP)

G04G 11/00 (2013.01)

Citation (search report)

- [A] EP 0123084 A2 19841031 - IBM [US]
- [AD] US 4162610 A 19790731 - LEVINE ALFRED B [US]
- [A] IBM TECHNICAL DISCLOSURE BULLETIN, vol. 26, no. 12, May 1984, pages 6447-6449, New York, US; M.B. JORDAN et al.: "Calendar function for text system"
- [A] IBM TECHNICAL DISCLOSURE BULLETIN, vol. 26, no. 8, January 1984, page 4381, New York, US; J.P. VINCENT et al.: "Selecting a daily calendar from a monthly calender"

Cited by

EP0924595A3; EP0734808A3

Designated contracting state (EPC)

DE GB

DOCDB simple family (publication)

EP 0342632 A2 19891123; **EP 0342632 A3 19910327**; **EP 0342632 B1 19940302**; DE 68913344 D1 19940407; DE 68913344 T2 19940601; JP H01290070 A 19891121; JP H0654489 B2 19940720

DOCDB simple family (application)

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