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54 Data processing apparatus with schedule control function.

57 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.

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FIG. 1a

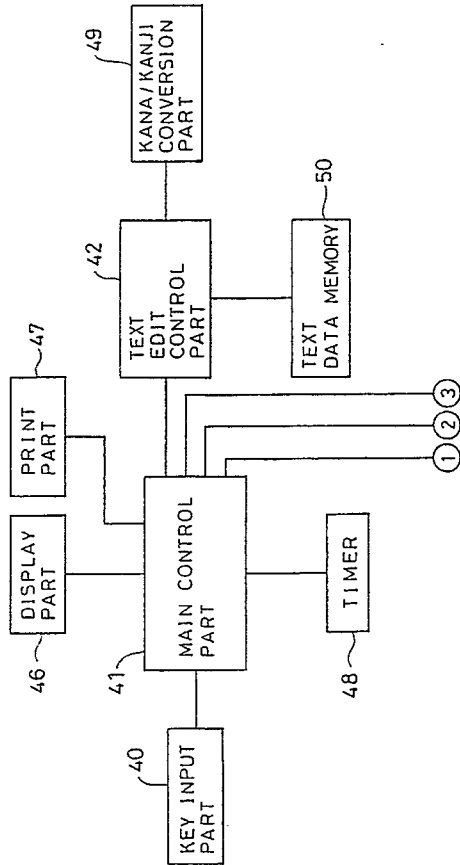
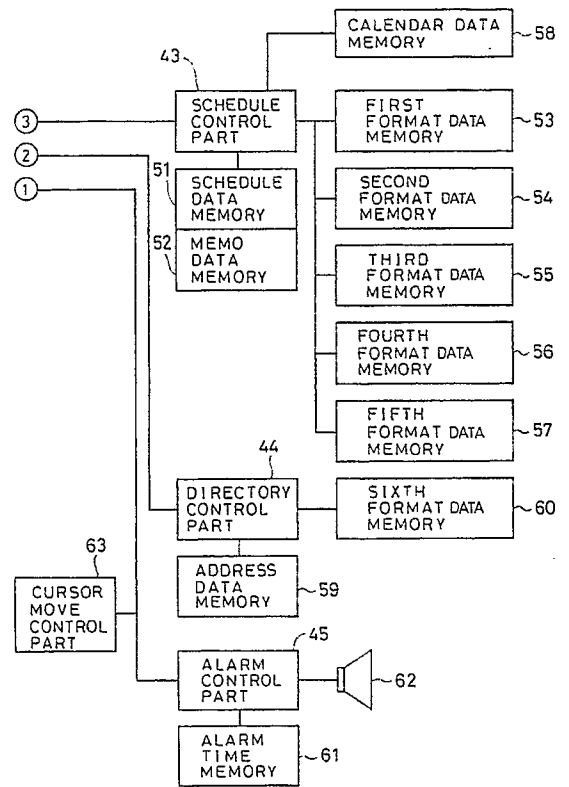


FIG. 1b





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EUROPEAN SEARCH REPORT

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DOCUMENTS CONSIDERED TO BE RELEVANT					
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)		
A	EP-A-0 123 084 (IBM) * Page 4, line 26 - page 9, last line; figures 1-4 * - - -	1	G 04 G 11/00		
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" * The whole document * - - -	1			
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" * The whole document * - - -	1			
A,D	US-A-4 162 610 (LEVINE) * Column 2, line 18 - column 4, line 17; figures 1,2 * - - - - -	1			
			TECHNICAL FIELDS SEARCHED (Int. Cl.5)		
			G 04 G G 06 F G 09 D		
The present search report has been drawn up for all claims					
Place of search The Hague		Date of completion of search 16 January 91	Examiner BALBINOT H.		
<table><tr><td>CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention</td><td>E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons ----- & : member of the same patent family, corresponding document</td></tr></table>				CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention	E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons ----- & : member of the same patent family, corresponding document
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