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(B1)(51) 。 Int. Cl.<sup>6</sup>  
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(43)10-1997-0067305  
1997 10 13

(30) 9606444.9 1996 03 27 (GB)

(73) , 13 , , ,

(72) 13  
( )13  
( )

(74)

:

(54)

(8)

(4) . (1, 3)  
(10)

가 ; n :-

가 .

1

1  
2  
3

가 1

```

4      가      (lock)
*      *
1 .      2 :
3 :      5 :
6 :      7 :
8 :

```

(clip)

가

가

, a)

, b)

가 (3) (2) (3) (1) (1) .

$$2 \quad (T1, T2) \quad (V1, V2, V3) \quad (F1, F2, F3) \quad Cb, Cb+1 \quad (T1, T2)$$
$$(T1, T2) \quad TCx, TC_{x+1} \quad TCx \quad [HH:MM:SS:FF] \quad (V1, V2)$$

a)  $W = (TC_{x+1} - TC_x).n$   
 b)

1 (1) (2) (3) (4) (5) (6) (7) (8)

PC (laptop computer) PC LCD

TC<sub>x</sub> TC<sub>x+1</sub>

가 가

[HH:MM:SS]

가 , ,

n (32) .

TCx , TCx W

(35) W TC = TC<sub>x+1</sub> - TC<sub>x</sub> n

W TC.n , TC.n (36) -

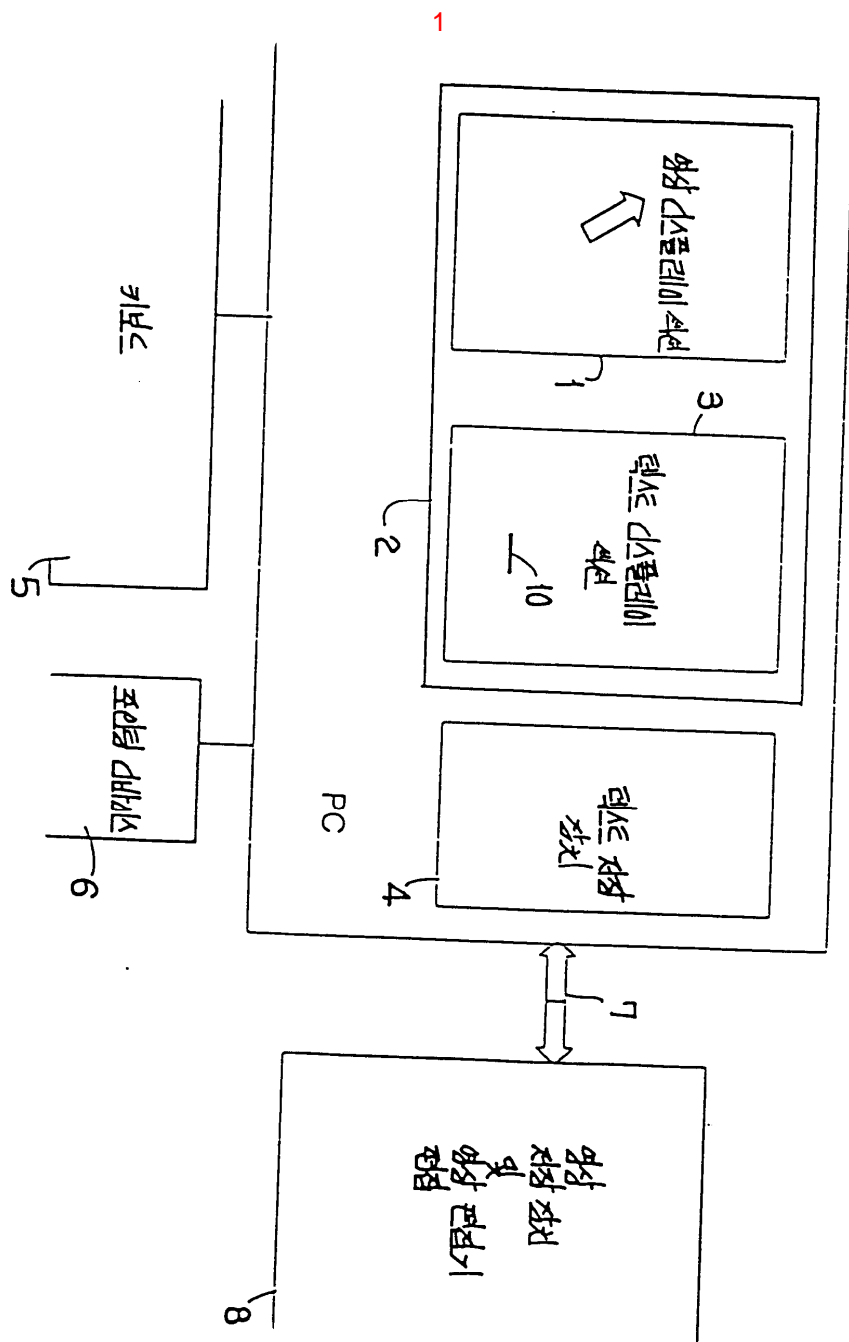
가 TCx

TC<sub>x+1</sub> , (38) , TC<sub>x+1</sub> (TCx )가 ,

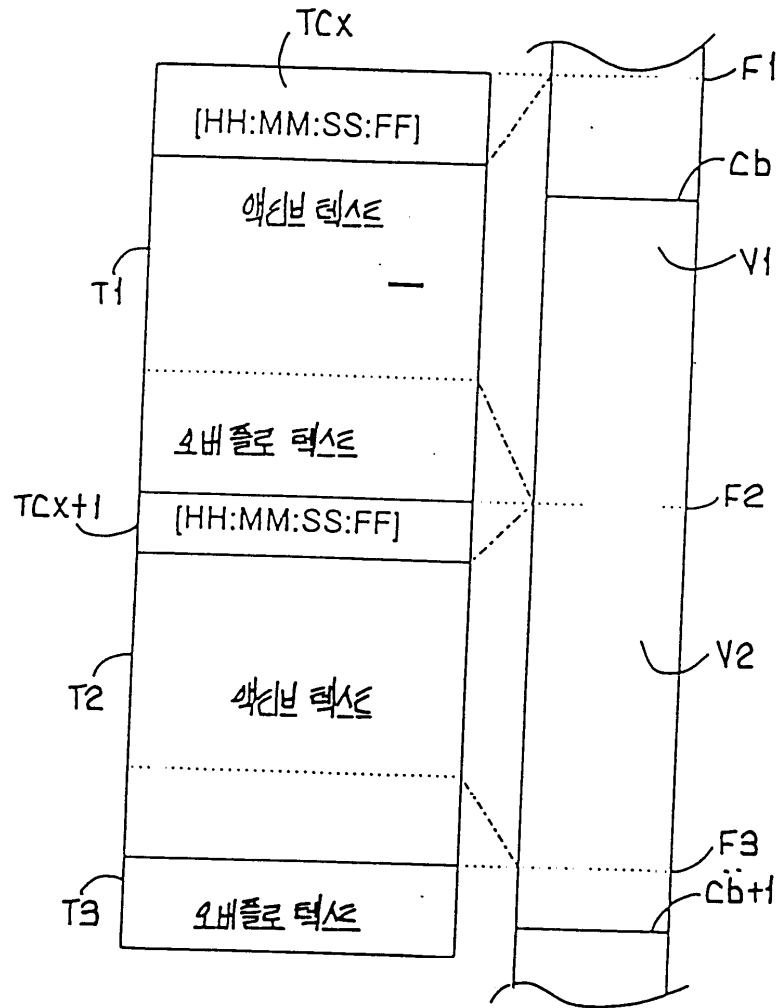
TC<sub>x+1</sub> 가 (31) .

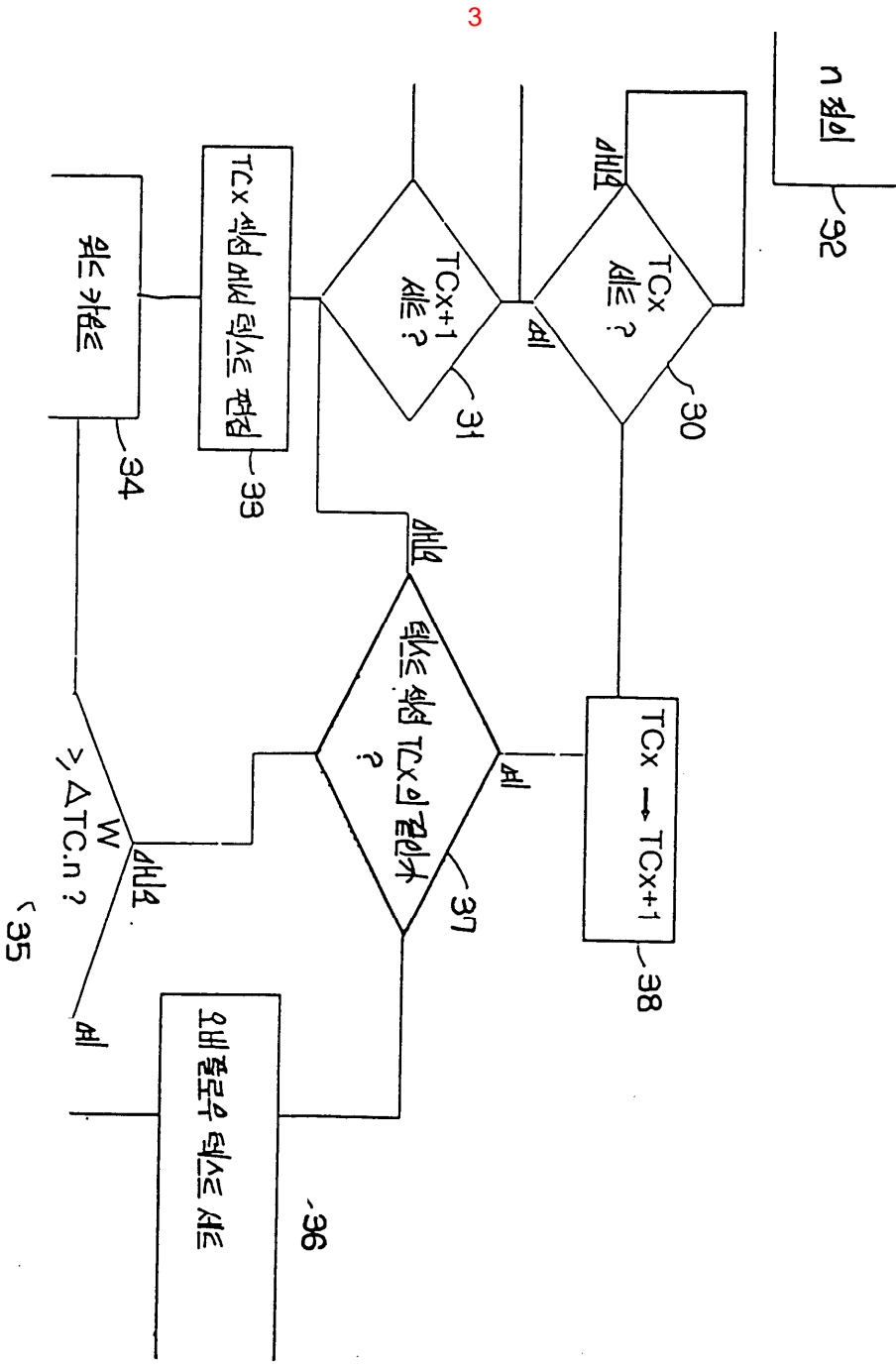


4 , 가 가 가 ,  
.  
7.  
4 , 가 VC TCx ,  
,  $VC = TCx + W/n$  , .  
8.  
4 ,  
n ,  $TCx$  ,  $TC_{x+1}$  ,  
,  $Wx = (TC_{x+1} - TCx).n$   $Wx$  ,  $TC_{x+1}$  -  
- , .



2







4

