

(19)
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(B1)(51) 。 Int. Cl.⁷
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10-0391740
2003 07 03(21) 10-2000-0068361
(22) 2000 11 17(65)
(43)2001-0107509
2001 12 07

(30) 2000-154379 2000 05 22 (JP)

(73) 가 가 가 4 6

(72) 1 5-1 가 가

1 5-1 가 가

가

1 5-1 가 가

(74)

:

(54)

가 가 , (30) 가 (37)

(39) , (38) (30) , ,

가

1		1
2		
3	SCSI-3	EXTENDED
4		1
5		2
6		2
7		
8		3
9		3

2 : I
4 :
30 :
32 :
33, 60, 80 :
34 :
36 :
62, 82 :
63, 64 :
65 :
70 :
71 :
72, 73, 74, 75 :
81 :

가

가

(

ANSI(American National Standards Institute) SCSI-3(Sma

II Computer System Interface-3)

(「RC」)가 RC

가

SCSI-3 REQUEST SENSE 가

가 LBA(Logical Block Address)

7-320418

가

(

),

가

RC

가

REQUEST SENSE (LBA)

READ

가

REQUEST SENSE

[illegible]

31) (30) (b) (30) (30)

, , 1) SCSI-3 , 2) SCSI-3 Write/Read , 3) SCSI-3 Vendor Unique

7 (71) 가 가 (b) 7 (A) (70), (70)

(70), (71) 가 가 (b) 7 (B)

(71) I(72), (71) (71) II(73), (70),

(71) 7 (C) II(73) 7 (B) 가 , (71)

(71) 7 (C) 7 (B) 가 , (71)

I(72) 4 , 4 , 2

(40) 가 (1)가 , 가

가 (40) (2) (3). 3 가

, 1 , ,

512Bytes, 8 가 , 8bit

LE(bit) LR LE= LR , Le LR

LR LE 가 , Le LR

2 5 (6) , 1 , 1 가

(40), 5 (50), 5 , 2 (9) , 2

(1)가 , 가 (3). 3 가

(50) (40)

(4) 51, 4 가 6 (51) , 5 (가

6). 50 n(1 n) , 가

(40)

6 (33) 가 (61) (60) 1 가 1

(34) (62) (a) 가 , 가 (60) I , 가

(64) (65) , 가 (63) , 가 가 (62)

(60) (32) (65) , (62) (64) (60)

(65) = 가 (62) , (60)

(30)

, 2 ,

[illegible]

가
가

(57)

1.

(30) 가 , 2 ,
(34) ,
,

2.

3.

4.

,
,
1 ,
, 2 ,
,
,
,
,

5.

6.

7.

8.

1 ,

가

9.

1 ,

10.

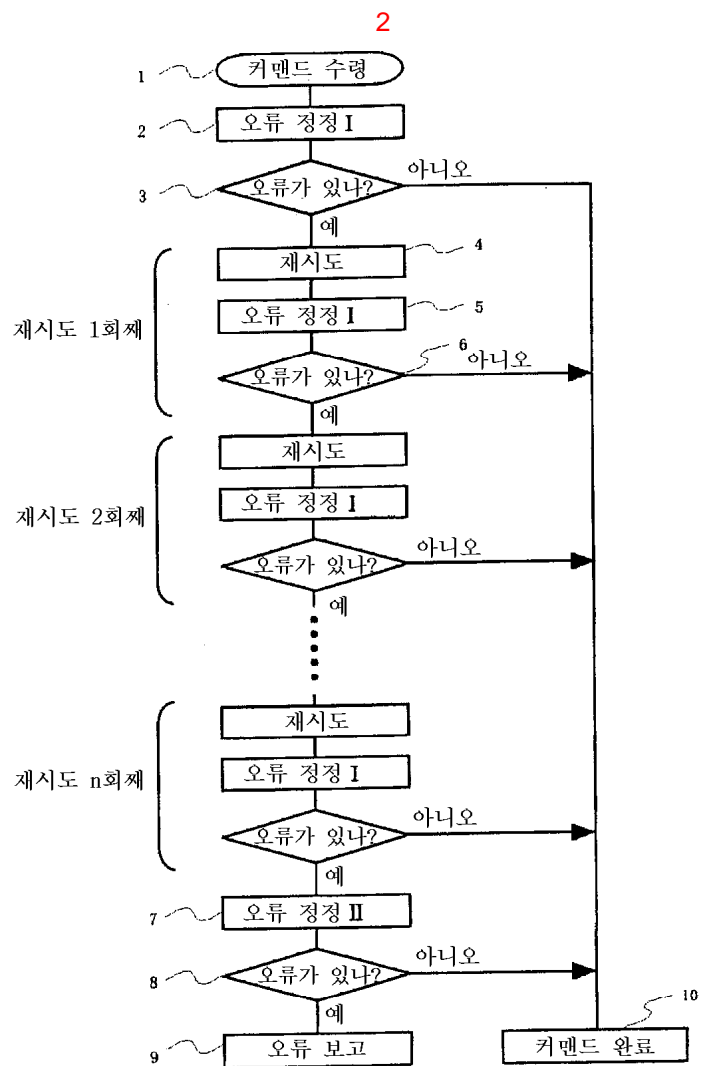
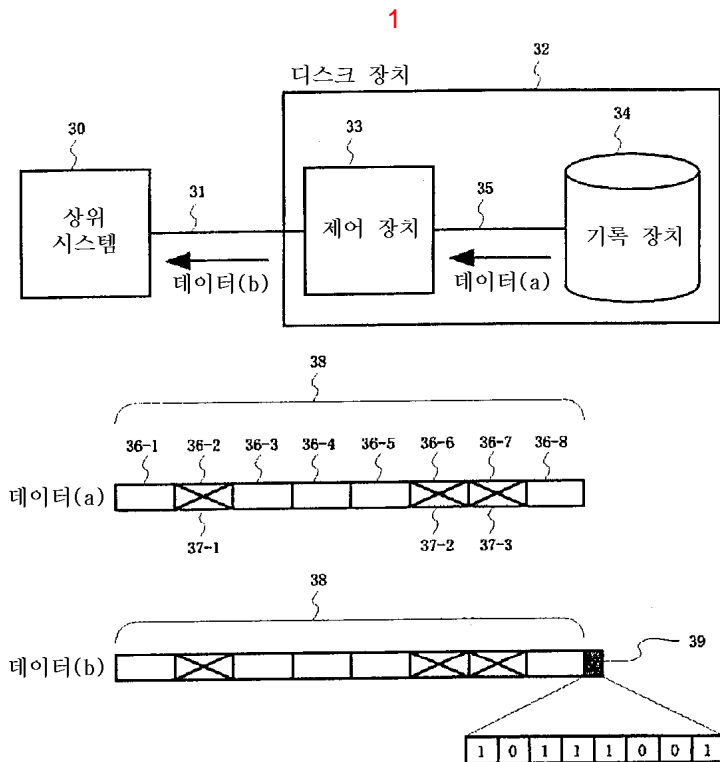
4 ,

가

11.

4 ,

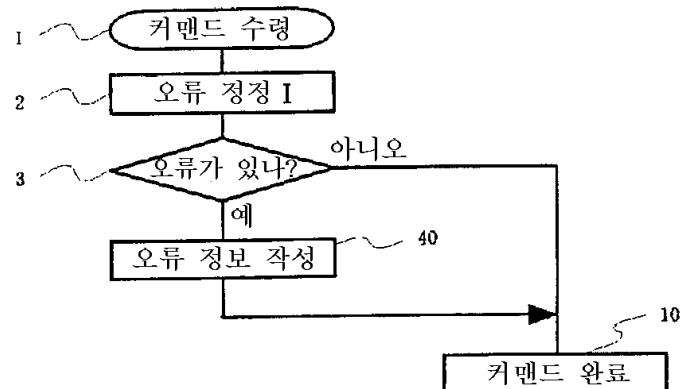
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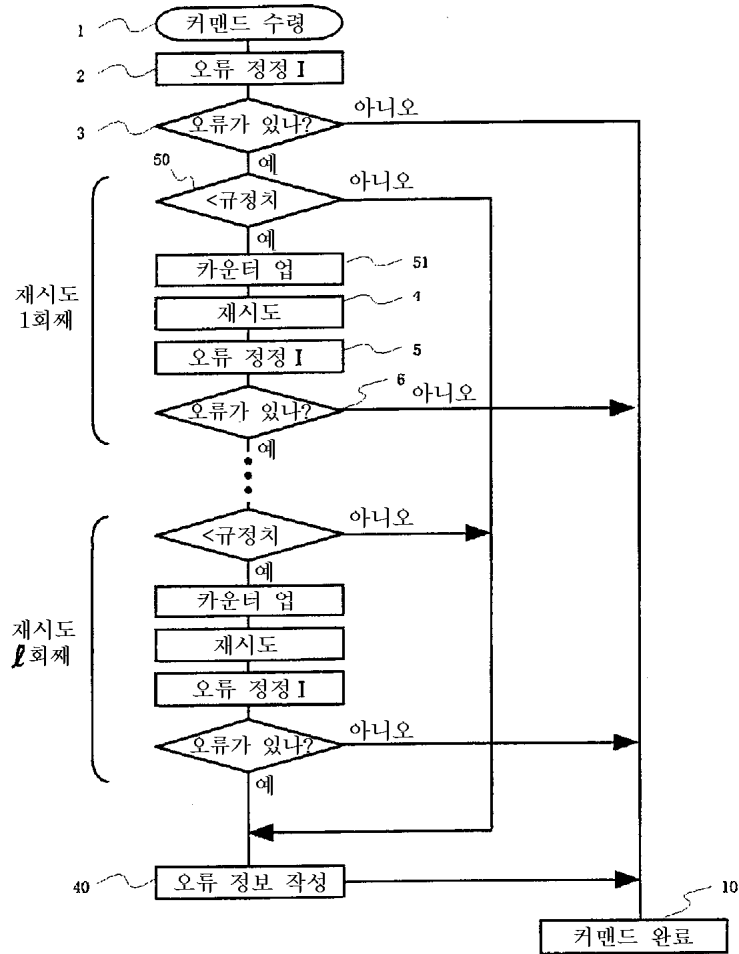
3

Byte \ Bit	7	6	5	4	3	2	1	0	
0	유효	Error Code							20
1	Segment Number								
2	화일	EOM	ILI	R	Sense Key				21
3	Information Byte(MSB)								
4	Information Byte								22
5	Information Byte								
6	Information Byte(LSB)								
7	Additional Sense Length								
8 내지 11	Command-Specific Information								
12	Additional Sense Code								
13	Additional Sense Code Qualifier								
14	FRU Code								
15	SKSV	Sense-Key Specific							
16									
17									
18 내지 31	Additional Sense Bytes								

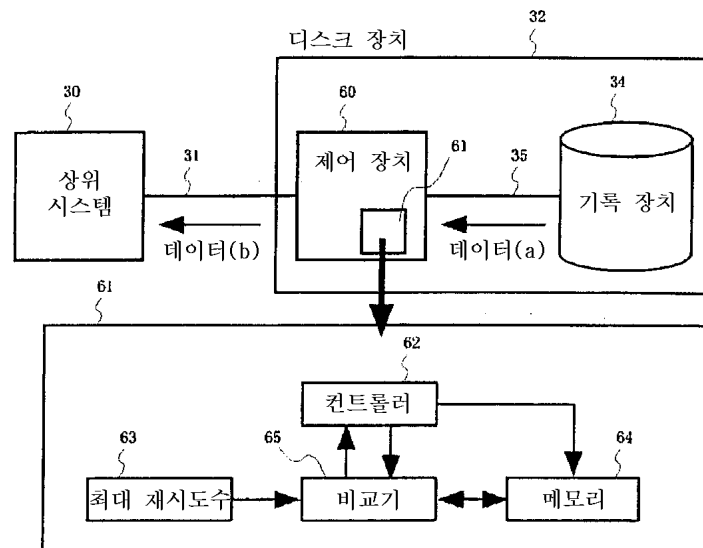
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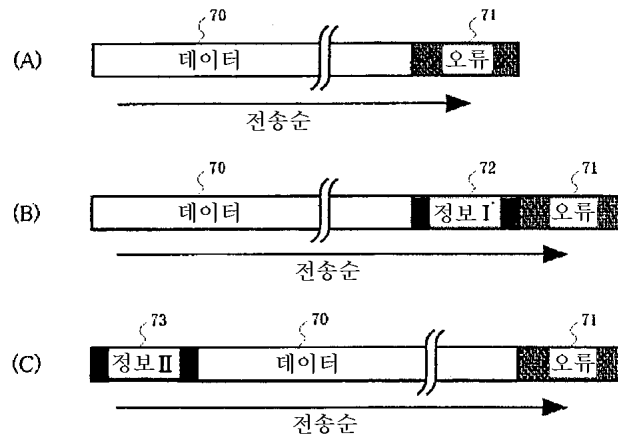
5



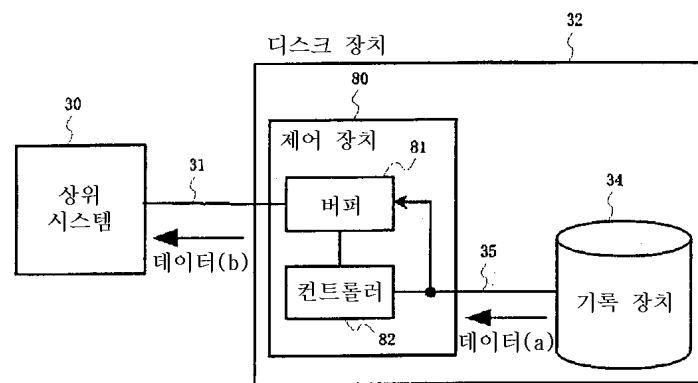
6



7



8



9

