

FIG. 1

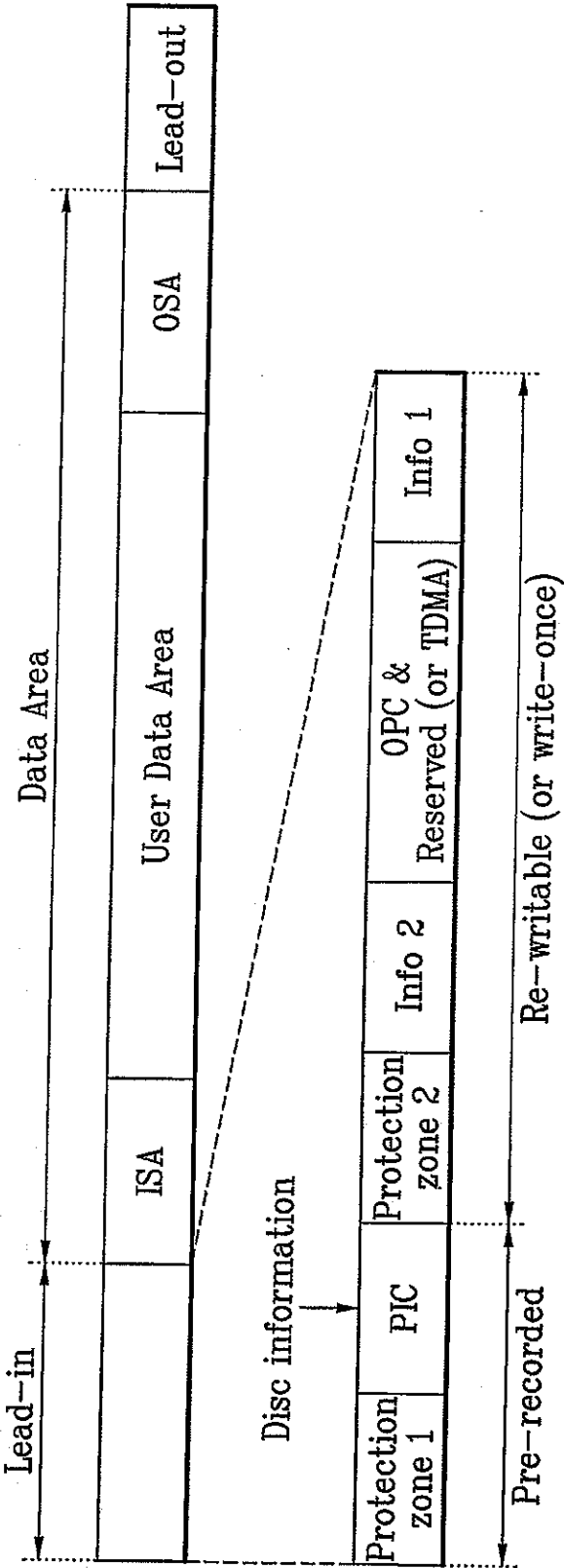
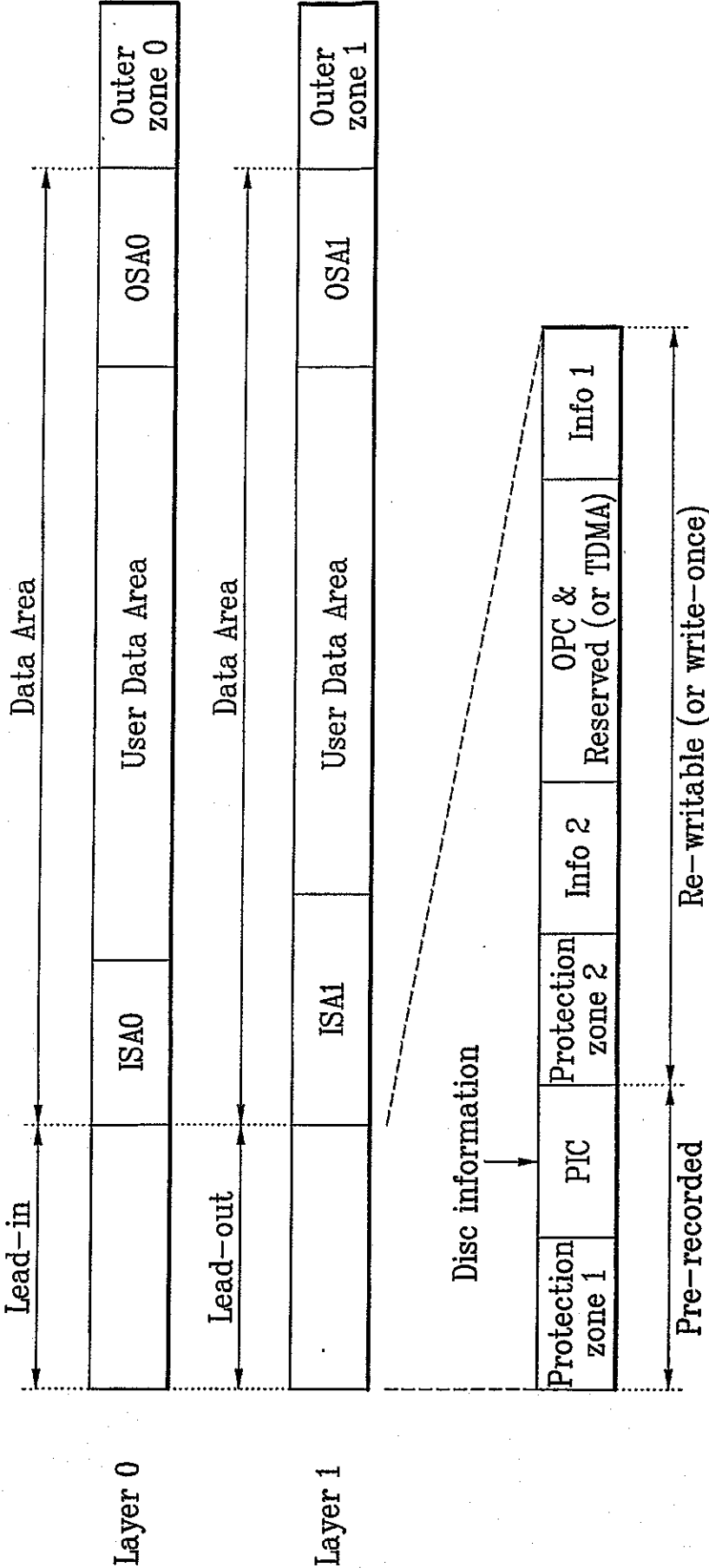


FIG. 2



3/15

FIG. 3

Info fragment number of PIC	PIC cluster number	1st disc information	112 bytes
IF0	0	2nd disc information	
	1	⋮	
	⋮		
	543	Lth disc information	
IF1	0		
	1		
	⋮		
	543		
IF2	0		
	1		
	⋮		
	543		
IF3	0		
	1		
	⋮		
	543		
IF4	0		
	1		
	⋮		
	543		

FIG. 4A

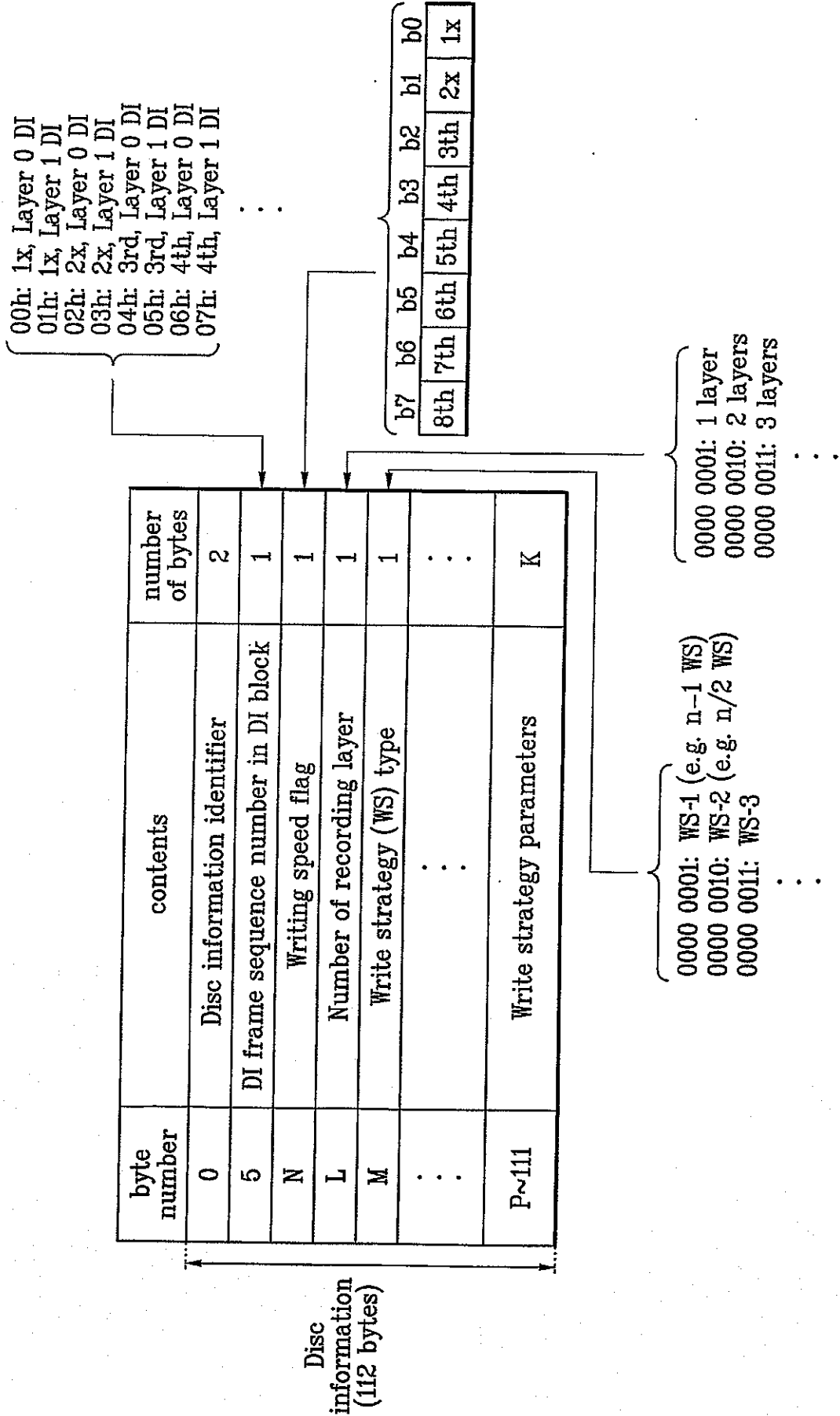


FIG. 4B

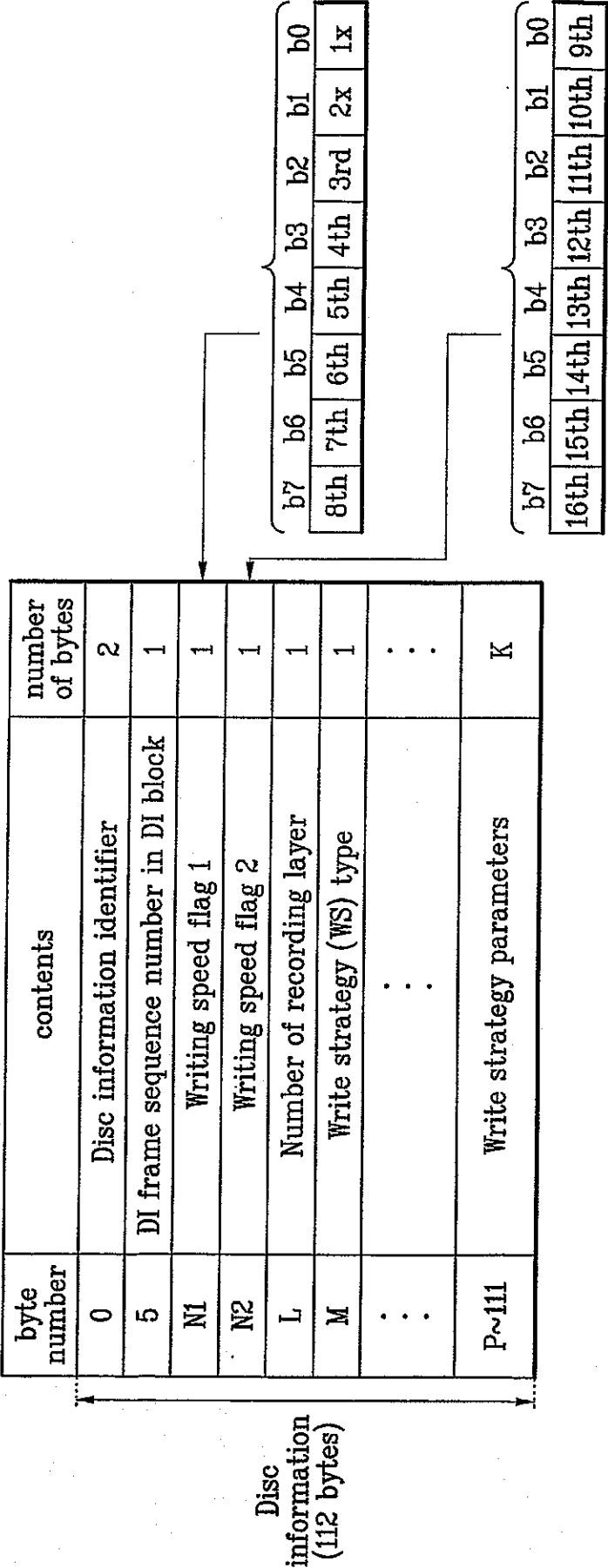


FIG. 4C

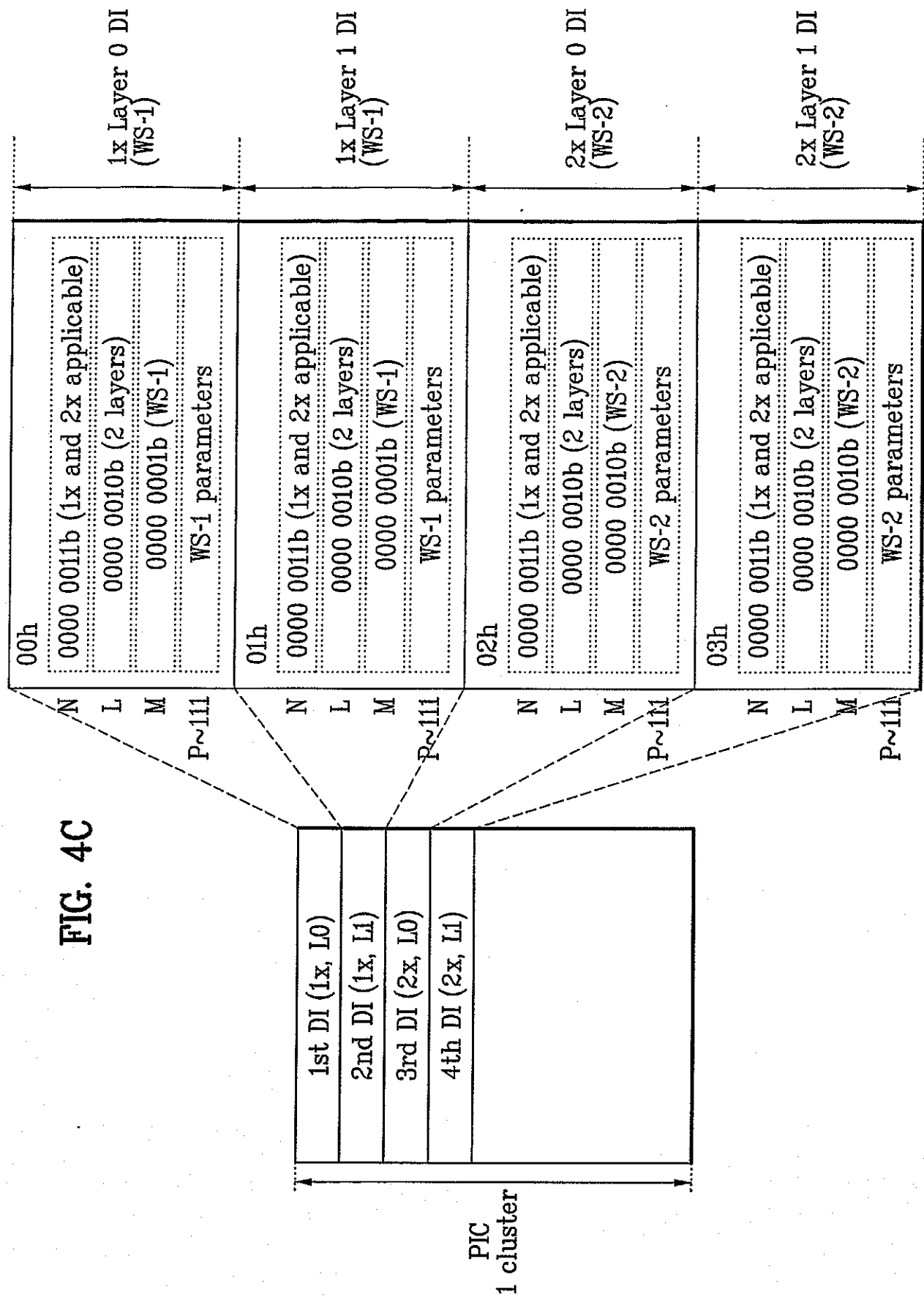


FIG. 4D

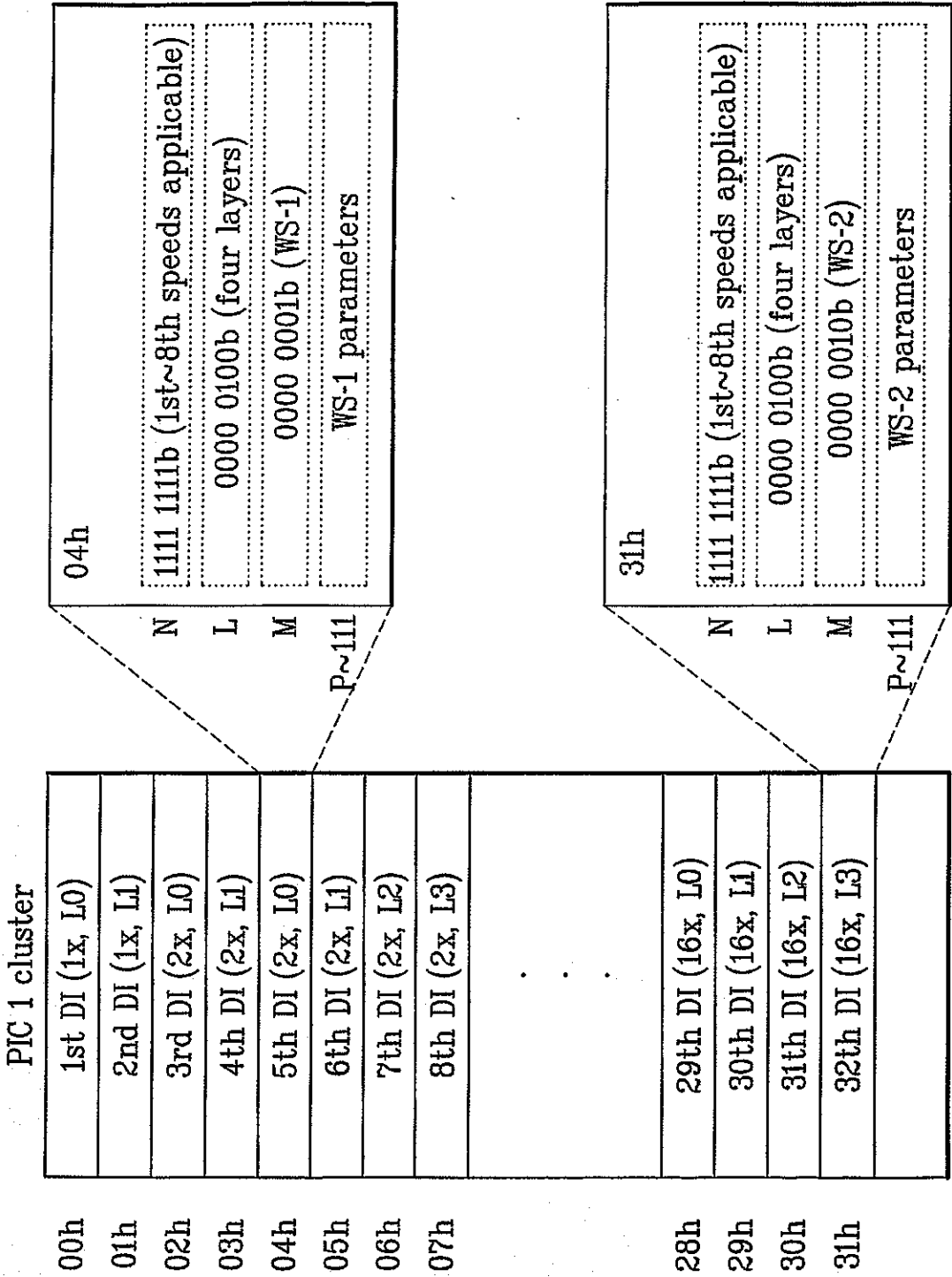


FIG. 5A

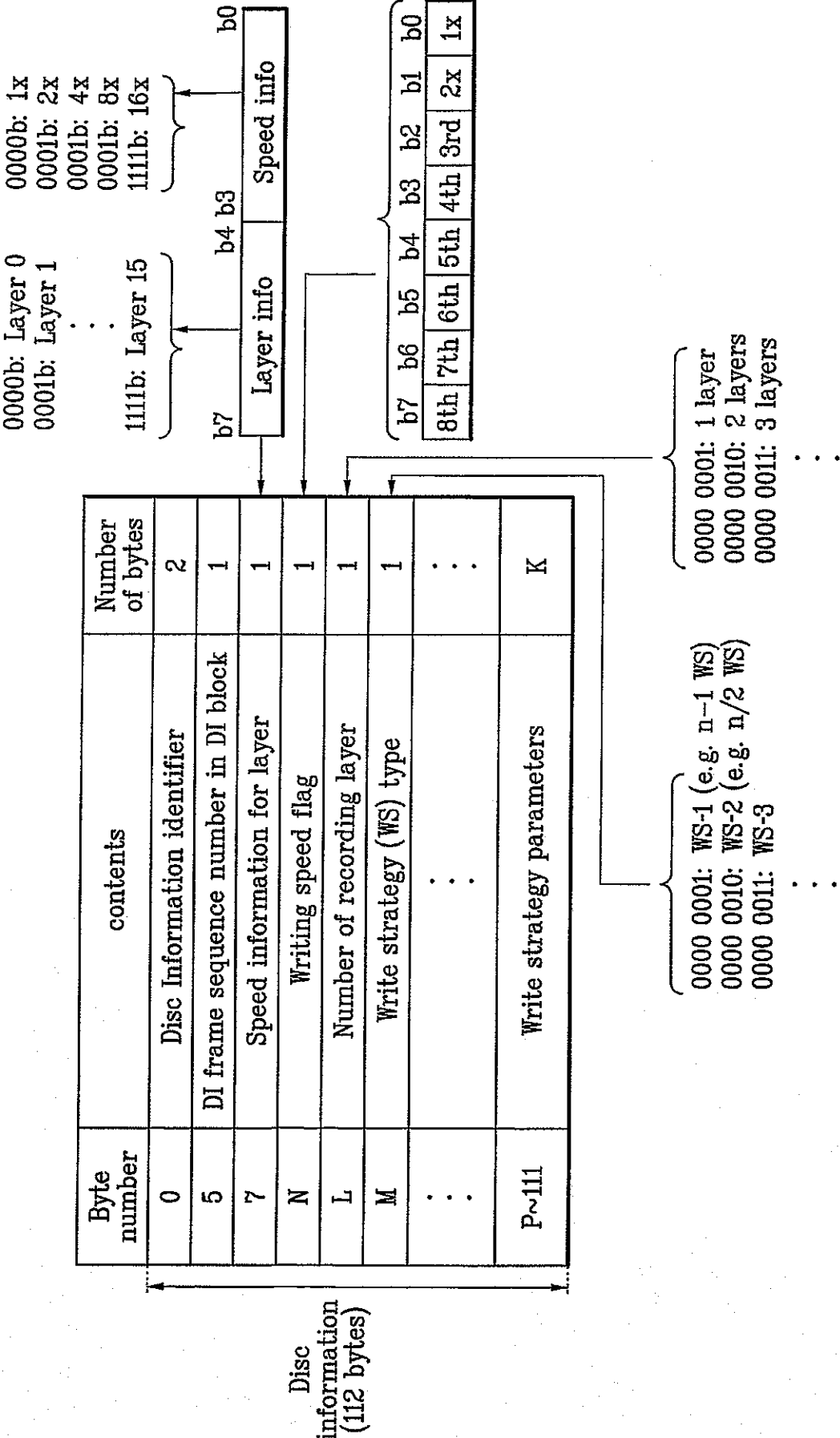
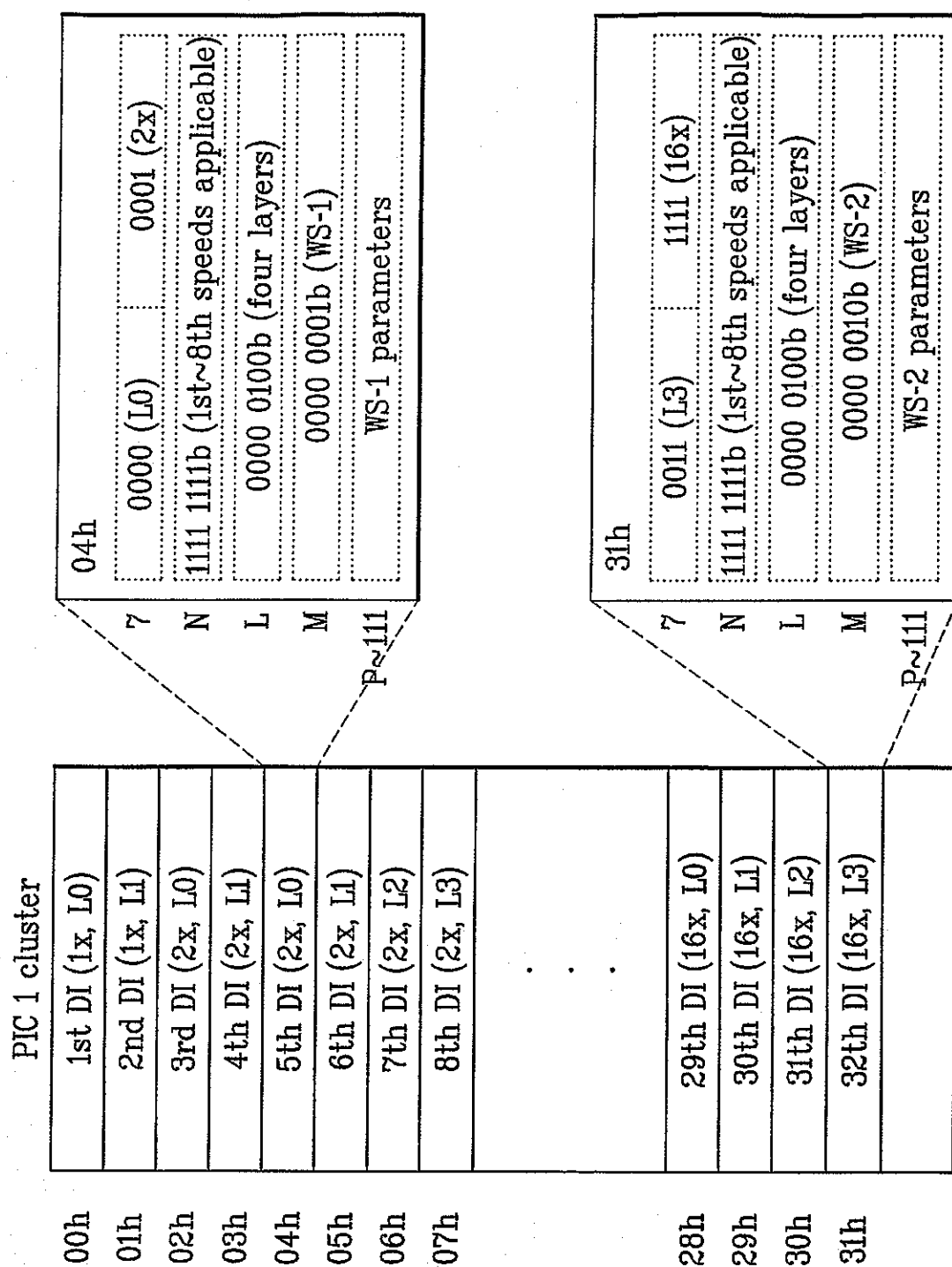


FIG. 5B



10/15

FIG. 6A

Disc information (112 bytes)

byte number	contents	number of bytes
0	Disc information identifier	2
5	DI frame sequence number in DI block	1
⋮	⋮	⋮
N	Writing speed flag	1
L	Write strategy (WS) flag	1
M	Number of recording layer	1
P~111	Write strategy (WS) parameters	X

FIG. 6B

Disc information (112 bytes)

byte number	contents	number of bytes
0	Disc information identifier	2
5	DI frame sequence number in DI block	1
:	:	:
N	Writing speed flag (= 0000 0111b)	1
L	Write strategy (WS) flag (= 0000 1111b)	1
M	Number of recording layer (= 0000 0010b: 2 layers)	1
P~111	Write strategy (WS) parameters	X

- 00h: 1x, WS-1, L0 DI
01h: 1x, WS-1, L1 DI
02h: 1x, WS-2, L0 DI
03h: 1x, WS-2, L1 DI
- 04h: 2x, WS-1, L0 DI
05h: 2x, WS-1, L1 DI
06h: 2x, WS-2, L0 DI
07h: 2x, WS-2, L1 DI
- 08h: 3rd, WS-2, L0 DI
09h: 3rd, WS-2, L1 DI
10h: 3rd, WS-3, L0 DI
11h: 3x, WS-3, L1 DI

b7	b6	b5	b4	b3	b2	b1	b0
8th	7th	6th	5th	4th	3rd	2x	1x
0b	0b	0b	0b	0b	1b	1b	1b

b7	b6	b5	b4	b3	b2	b1	b0
WS-8	WS-7	WS-6	WS-5	WS-4	WS-3	WS-2	WS-1
0b	0b	0b	0b	1b	1b	1b	1b

FIG. 6C

Disc information (112 bytes)

byte number	contents	number of bytes
0	Disc information identifier	2
5	DI frame sequence number in DI block	1
:	:	:
:	:	:
N	Writing speed flag (= 0000 0111b)	1
L	Write strategy (WS) flag (= 0000 1111b)	1
M	Number of recording layer (= 0000 0010b : 2 layers)	1
P~111	Write strategy (WS) parameters	X

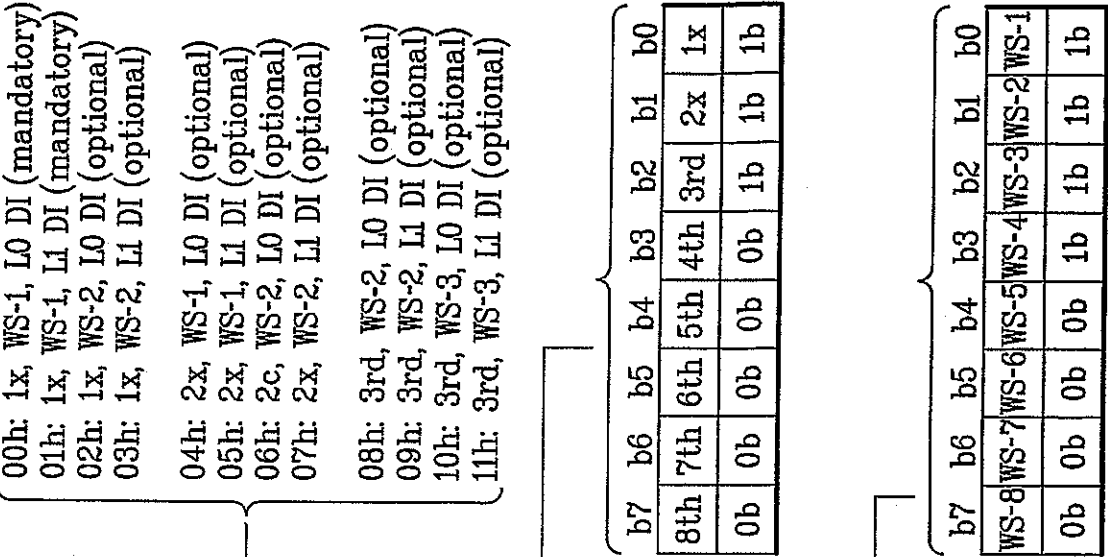


FIG. 7A

Disc information (112 bytes)

byte number	contents	Number of bytes
0	Disc information identifier	2
5	DI frame sequence number in DI block	1
.	.	.
:	:	:
:	:	:
N	Writing speed flag	1
L	Write strategy (WS) flag	1
M	Number of recording layer	1
Q	Best WS flag in writing speed	1
P~111	Write strategy (WS) parameters	X

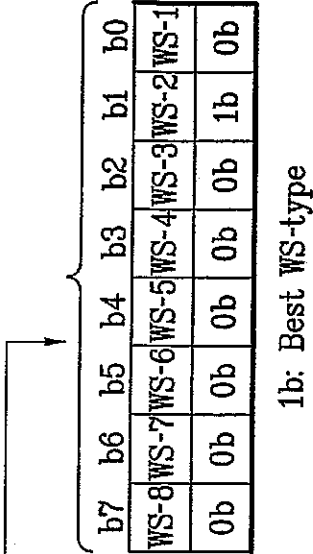
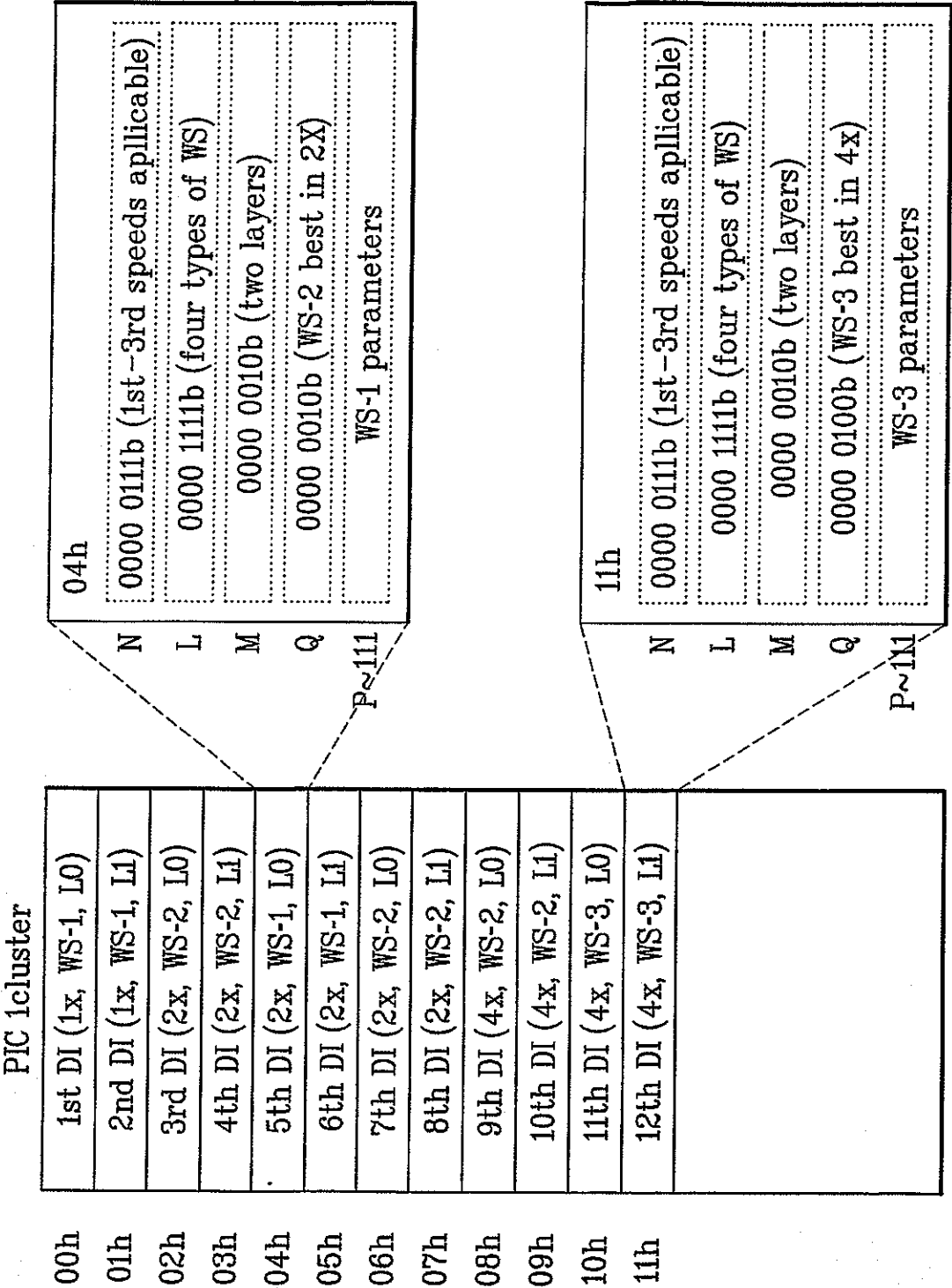


FIG. 7B



15/15

FIG. 8

