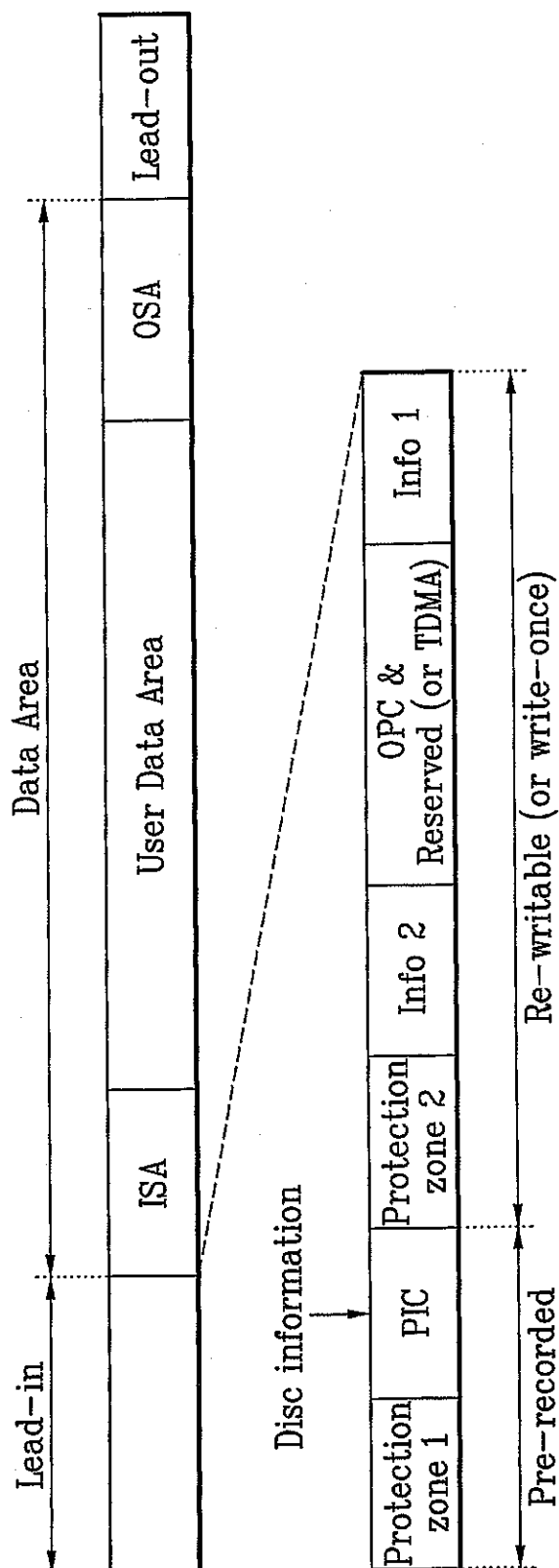


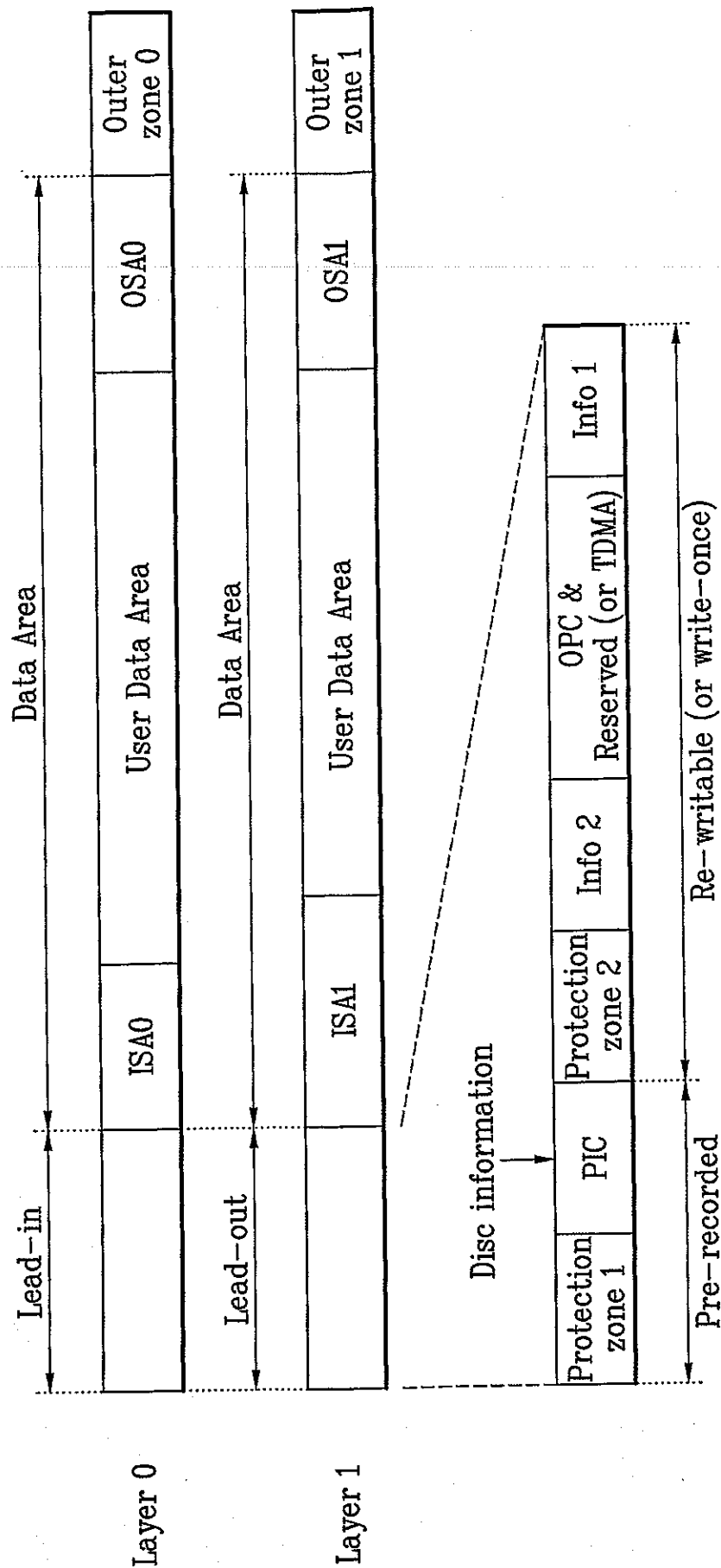
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FIG. 1



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FIG. 2



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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. 4B

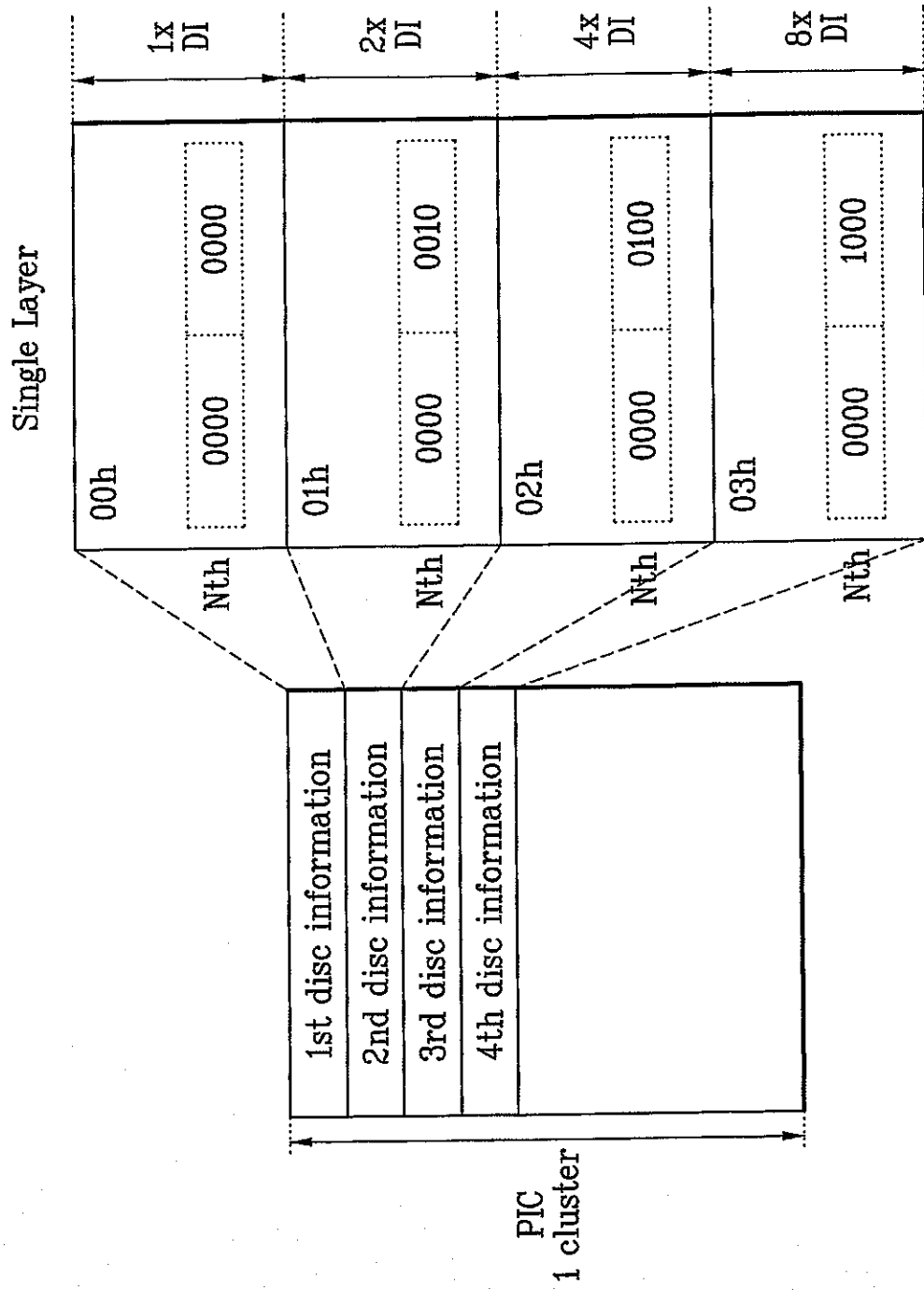


FIG. 4C

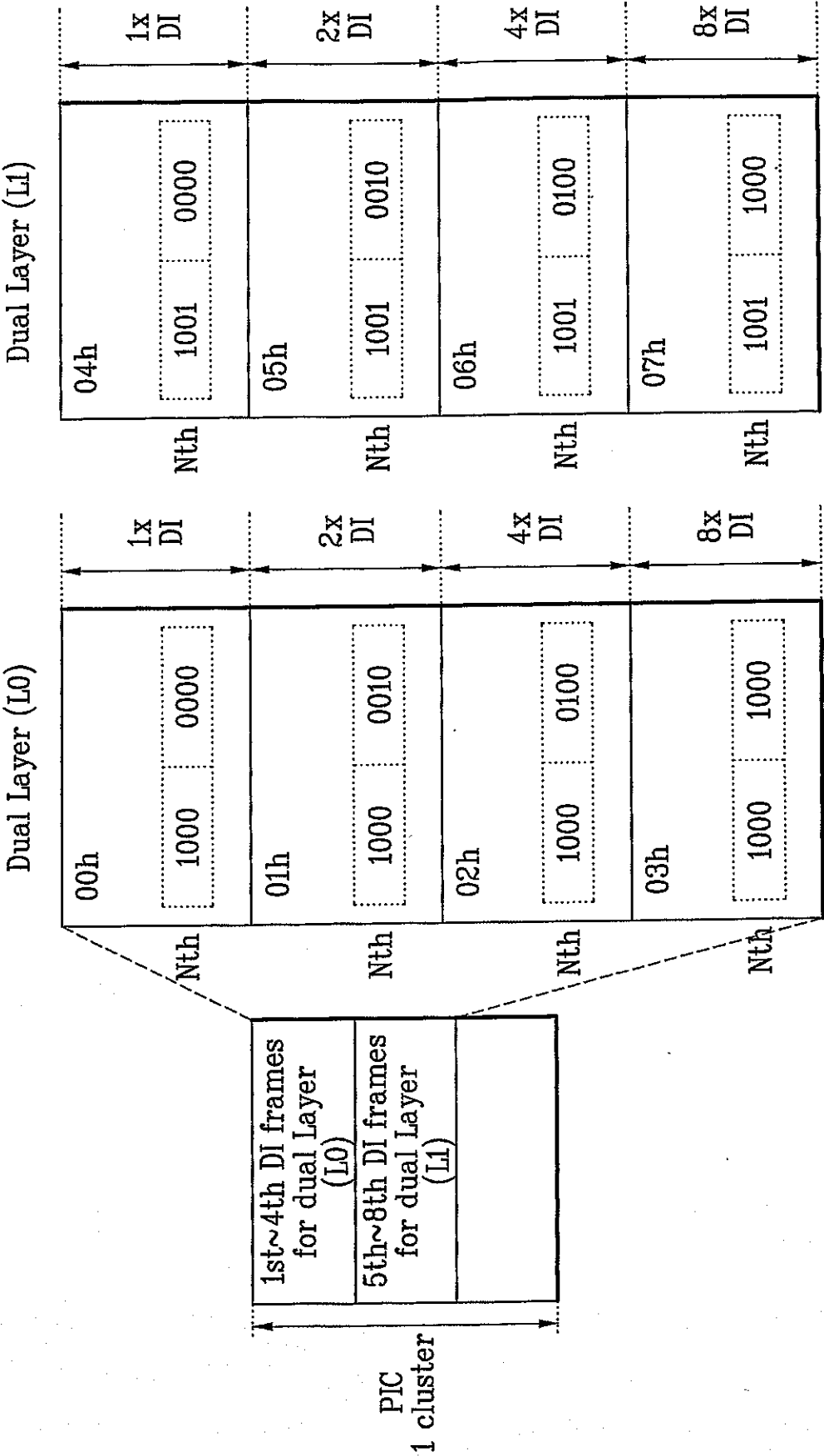
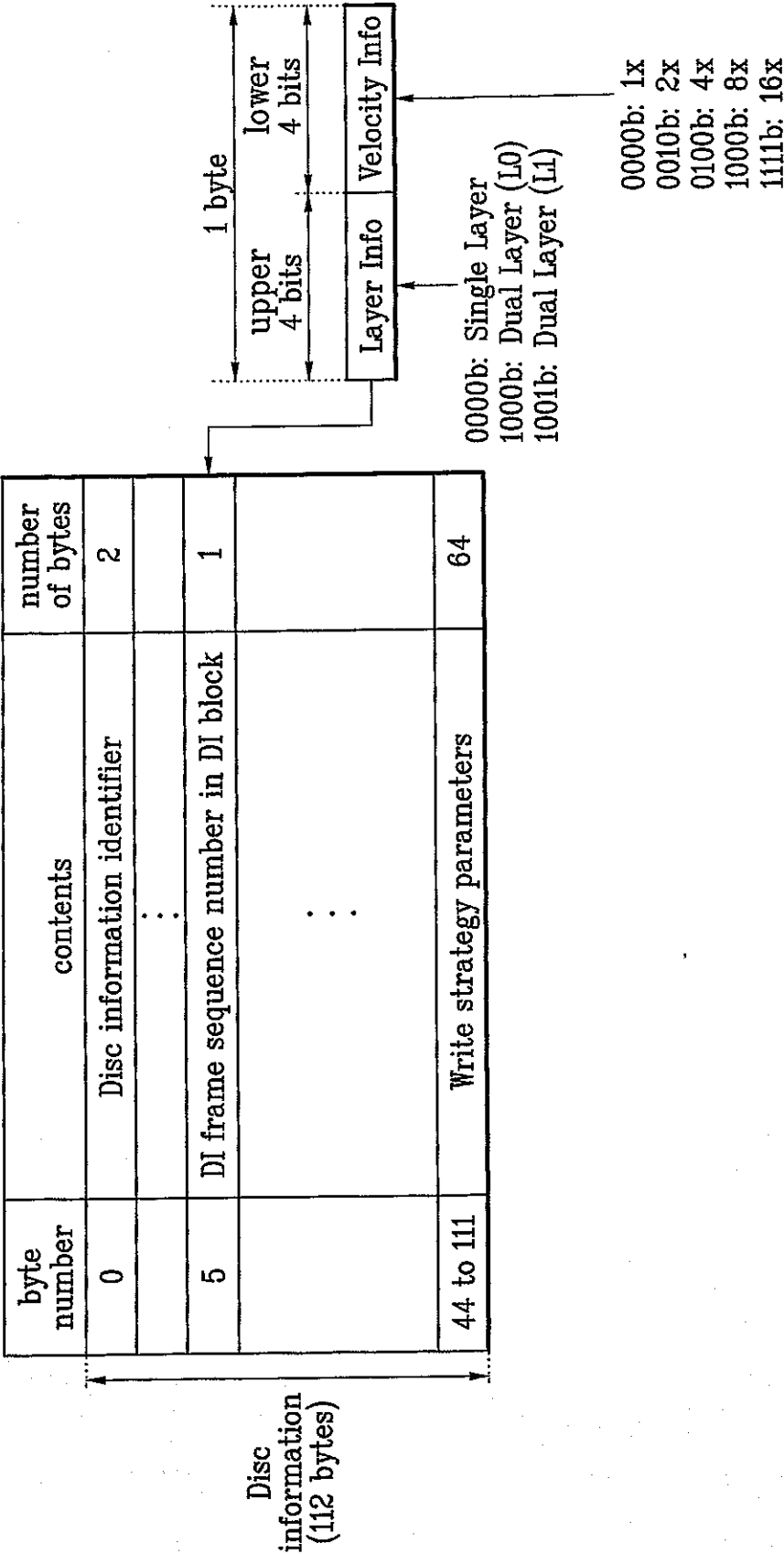
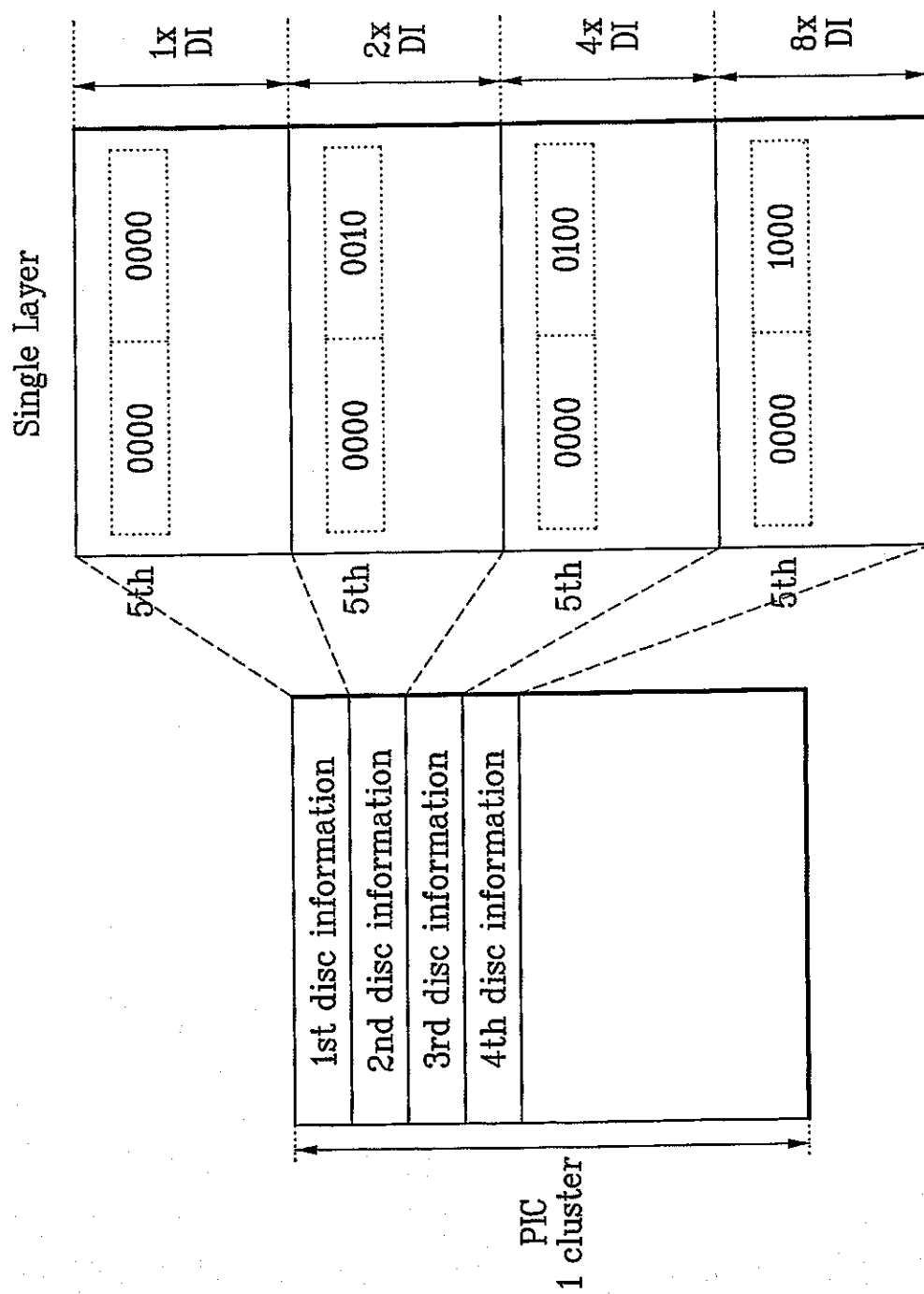


FIG. 5A



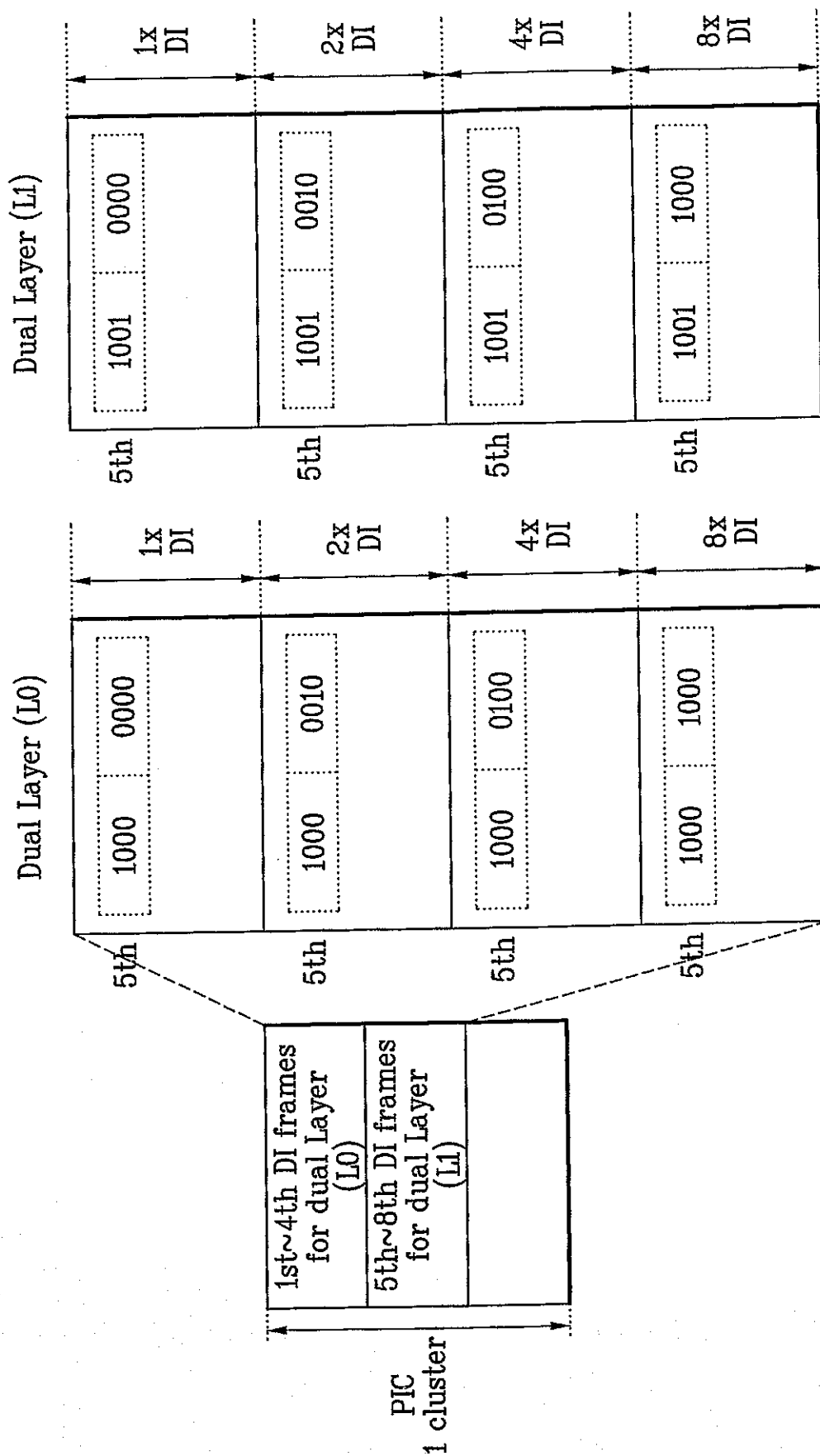
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FIG. 5B



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FIG. 5C



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FIG. 6A

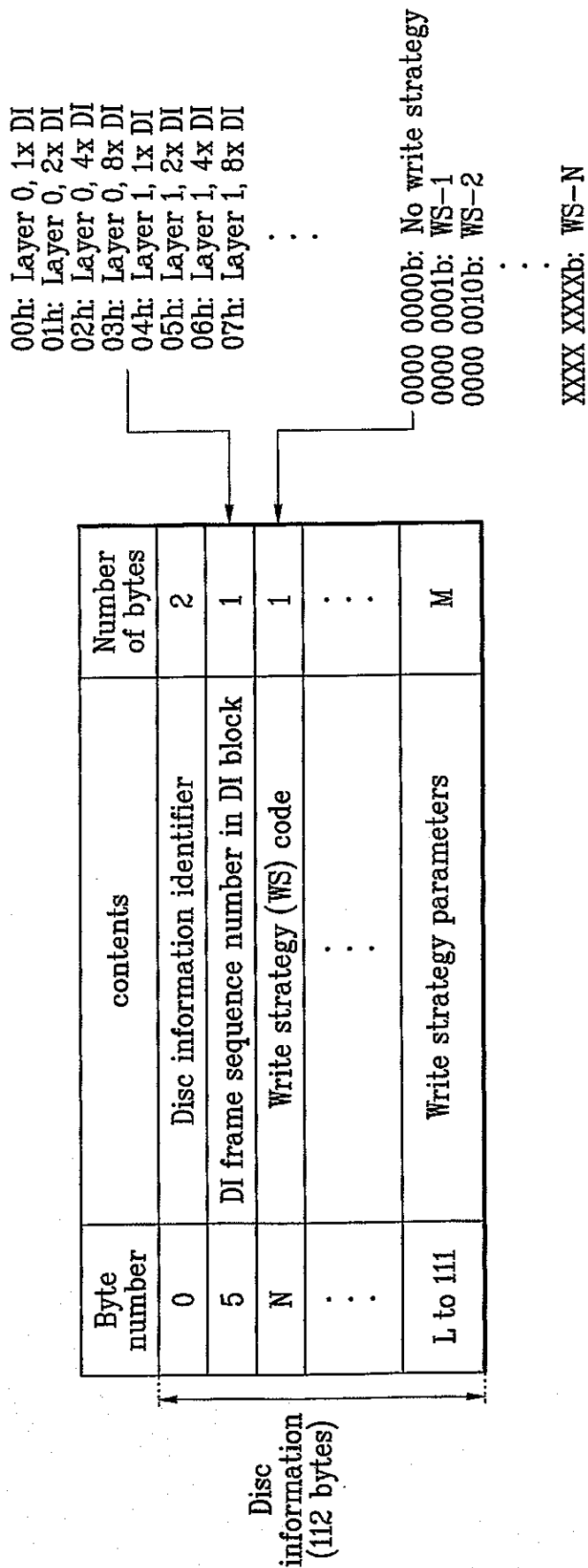


FIG. 6B

byte number	contents	number of bytes
0	Disc information identifier	2
5	DI frame sequence number in DI block	1
N	WS-1 (0000 0001b)	1
:	:	:
L to 11	<div>Maximum dc read power</div> <div>Maximum HF modulated read power</div> <div>Write power settings at recording velocity</div> <div>T_{MP} write pulse duration</div> <div>T_{top} first write pulse duration</div> <div>dT_{top} first write pulse start time at recording velocity</div> <div>T_E erase multi-pulse duration</div> <div>dT_E first erase pulse start time at recording velocity</div>	M

00h
(Layer 0, 1x DI)

Write Strategy Parameters
(WS code = WS-1)

FIG. 6C

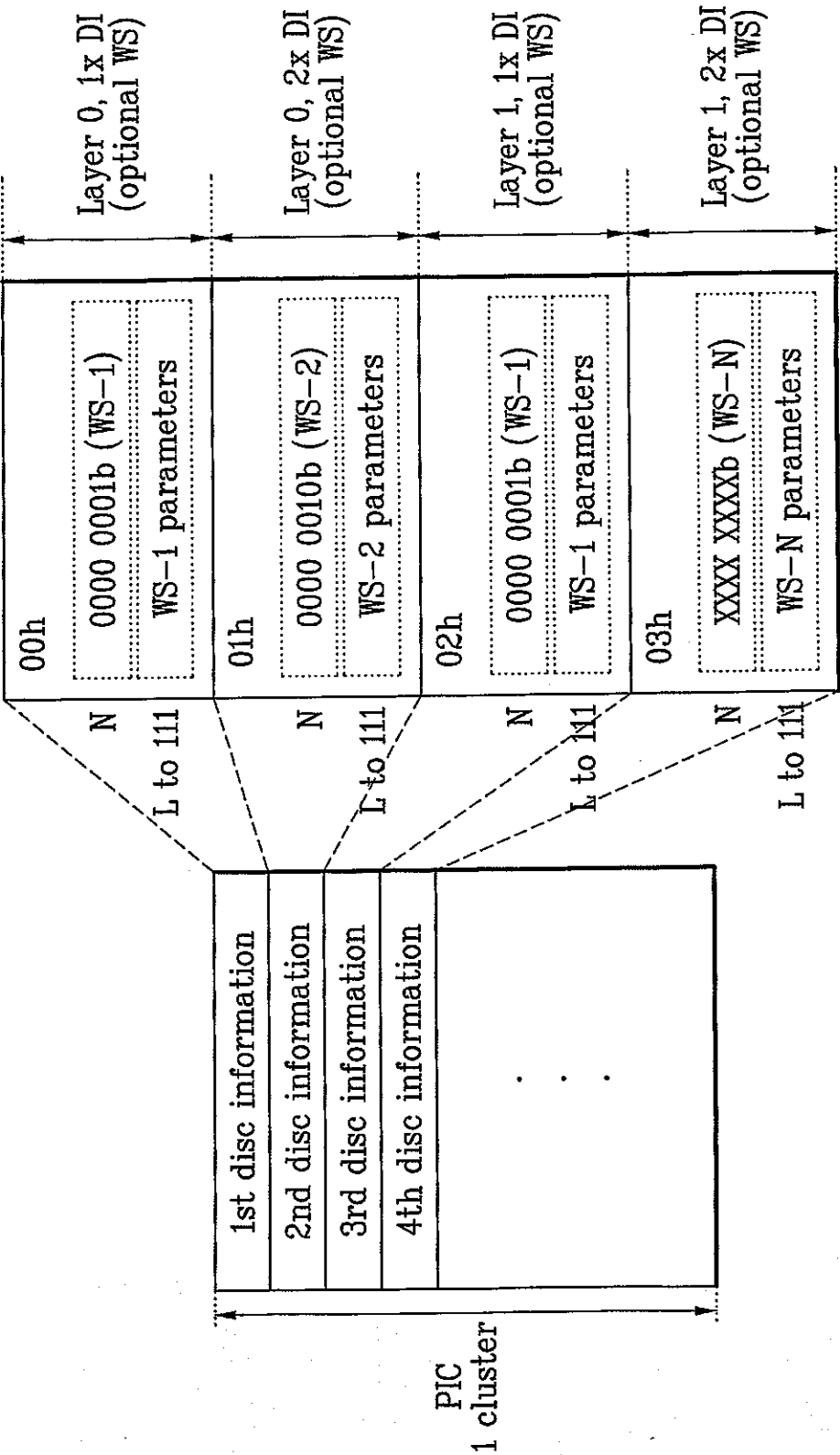
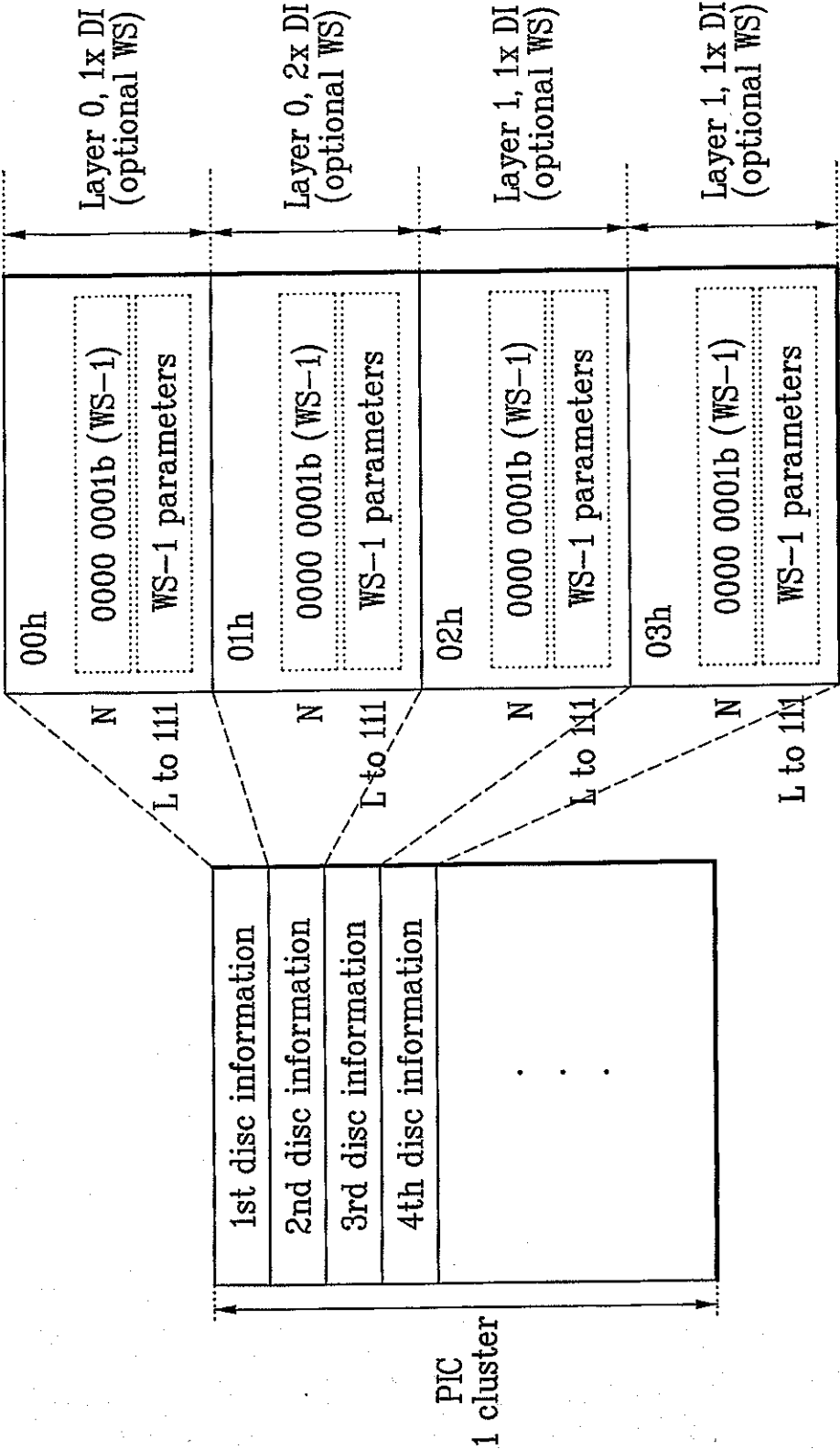


FIG. 6D



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FIG. 6E

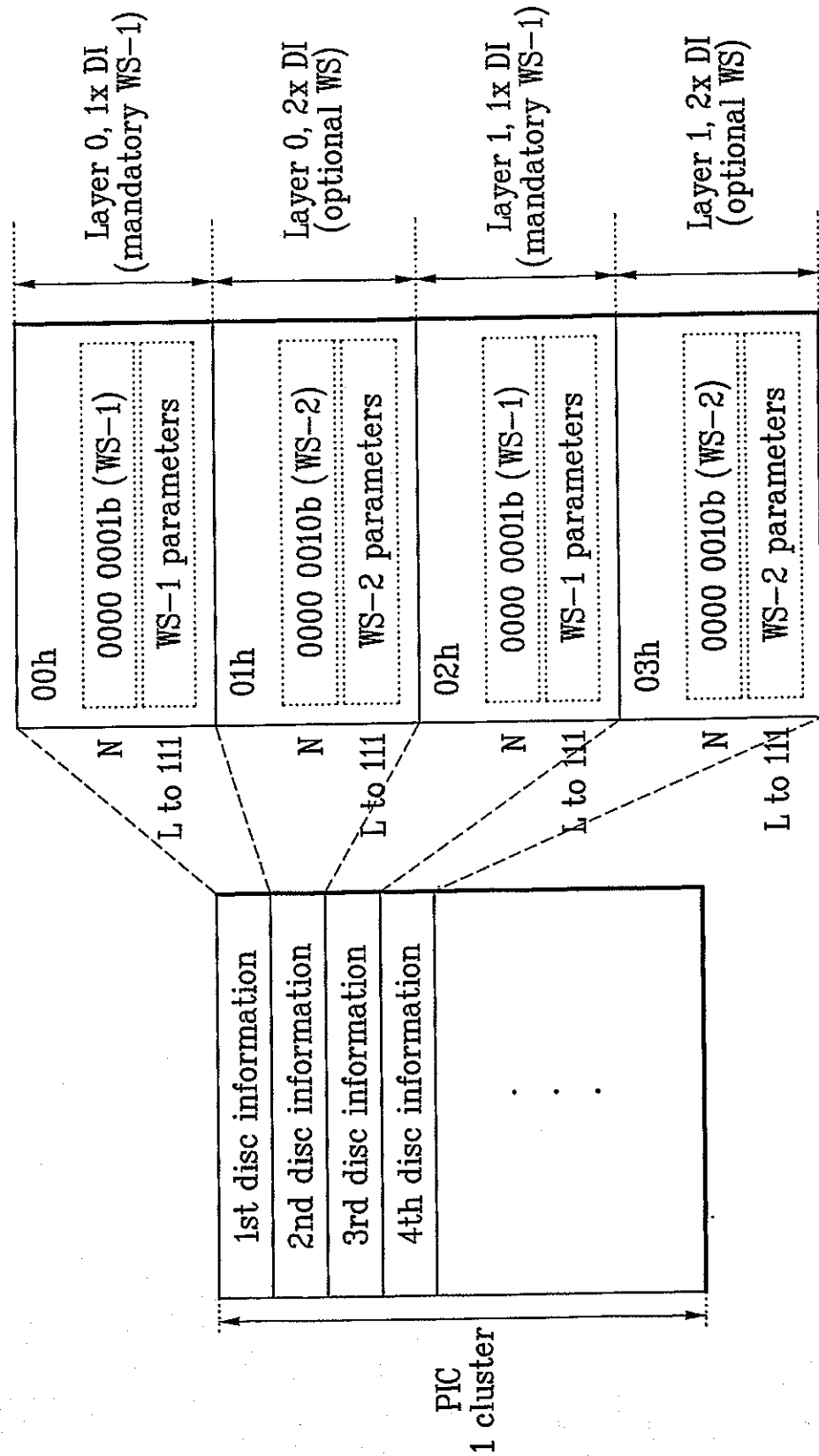


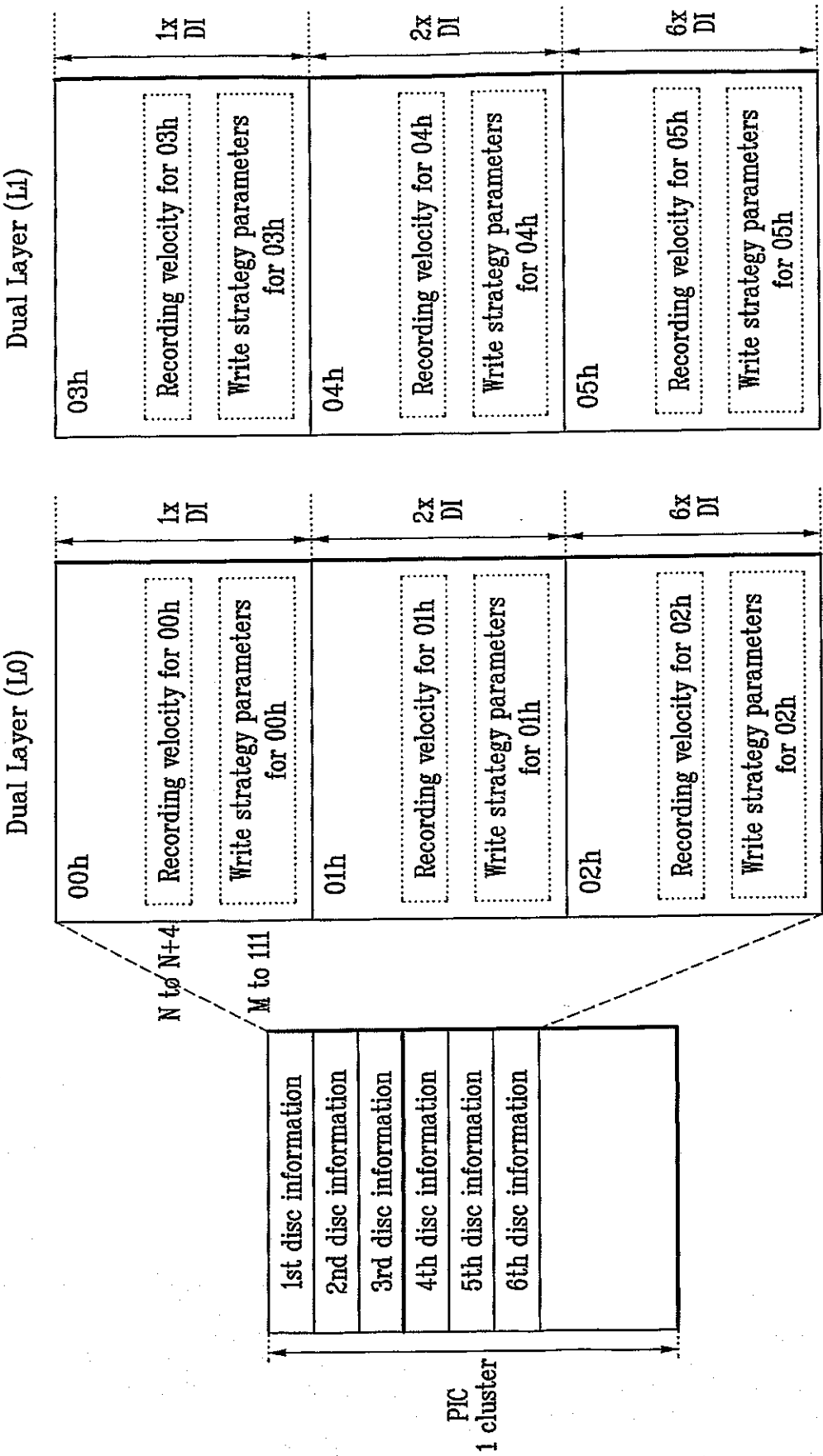
FIG. 7A

byte number	contents	number of bytes
0	Disc information identifier	2
5	DI frame sequence number in DI block	1
N to N+4	Recording velocities for Vnom, Vmin, Vint, Vmax	5
M to 111	Write strategy parameters for for Vnom, Vmin, Vint, Vmax	X

Disc
information
information
(112 bytes)

00h
01h
02h
03h
04h
05h
06h
07h
·
·
·

FIG. 7B



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FIG. 8

