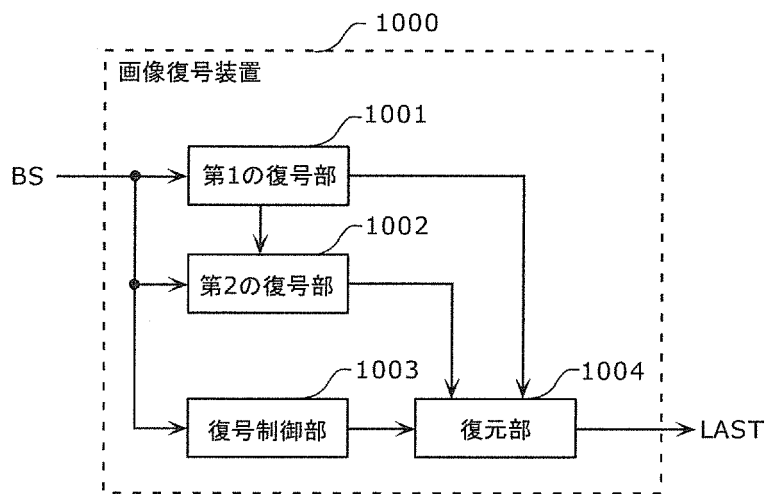
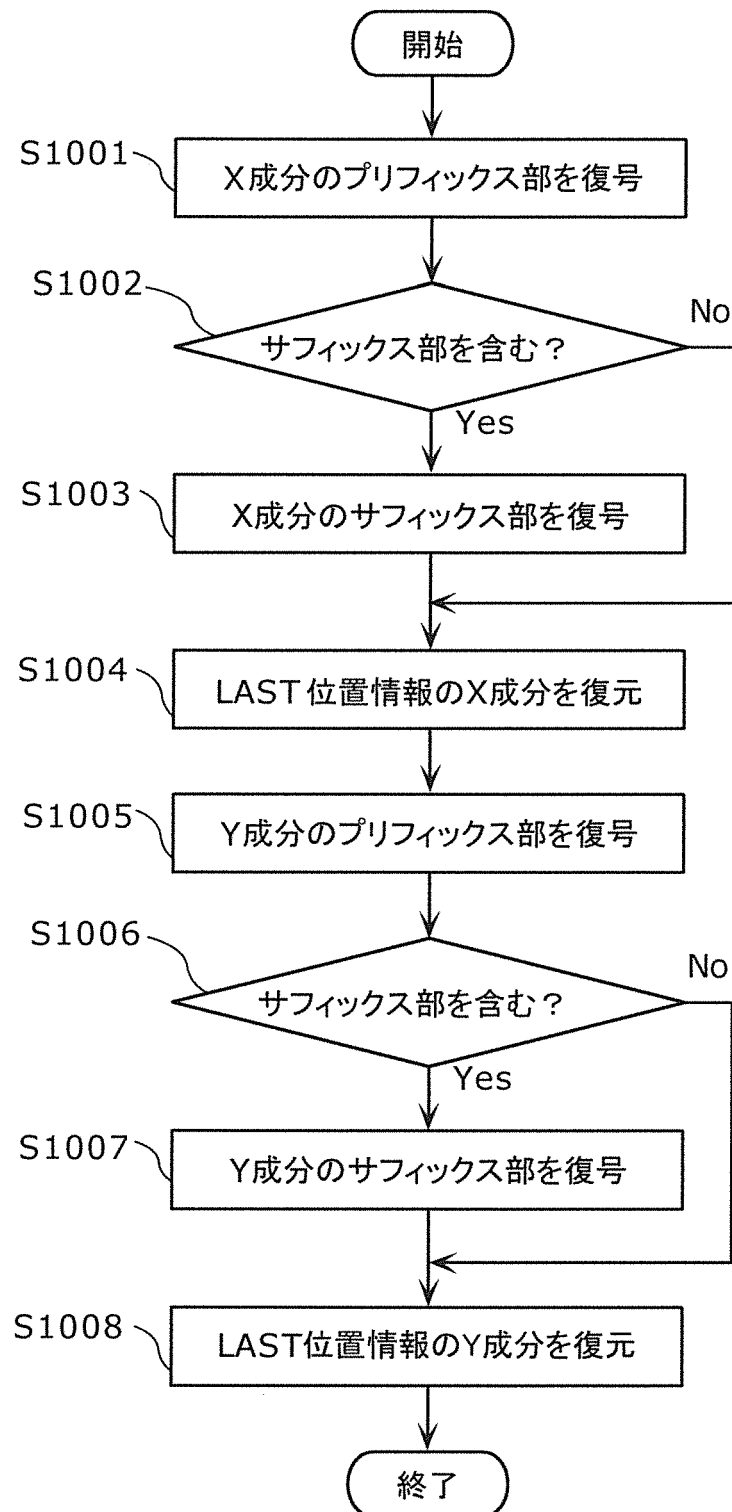


[図1]



[図2]



[図3A]

Last値	プリフィックス部
0	1
1	01
2	001
3	000

[図3B]

Last値	プリフィックス部	サフィックス部
0	1	
1	01	
2	001	
3	0001	
4	0000	00
5	0000	10
6	0000	01
7	0000	11

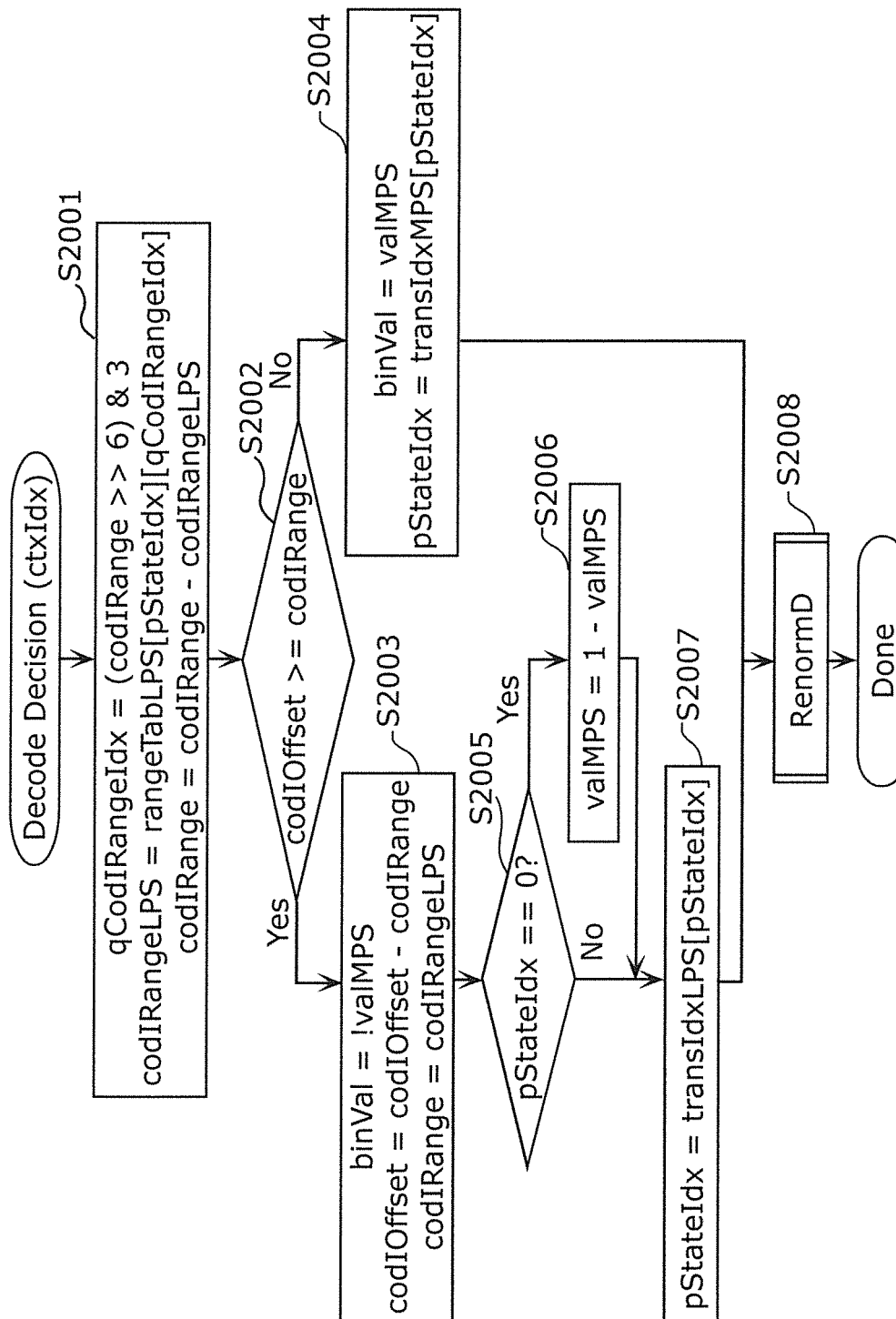
[図3C]

Last値	プリフィックス部	サフィックス部
0	1	
1	01	
2	001	
3	0001	
4	00001	
5	000001	
6	0000001	
7	00000001	
8	00000000	000
9	00000000	100
10	00000000	010
11	00000000	110
12	00000000	001
13	00000000	101
14	00000000	011
15	00000000	111

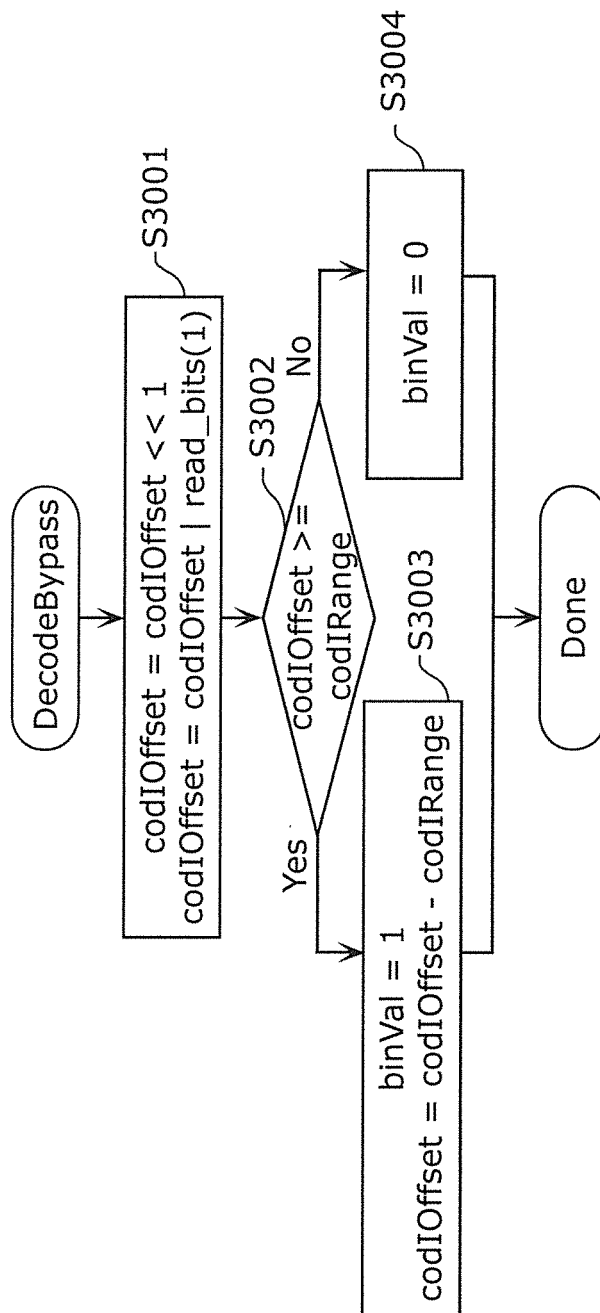
[図3D]

Last値	プリフィックス部	サフィックス部
0	1	
1	01	
2	001	
3	0001	
4	00001	
5	000001	
6	0000001	
7	00000001	
8	000000001	
9	0000000001	
10	00000000001	
11	000000000001	
12	0000000000001	
13	00000000000001	
14	000000000000001	
15	0000000000000001	
16	0000000000000000	0000
17	0000000000000000	1000
18	0000000000000000	0100
⋮	⋮	⋮
31	0000000000000000	1111

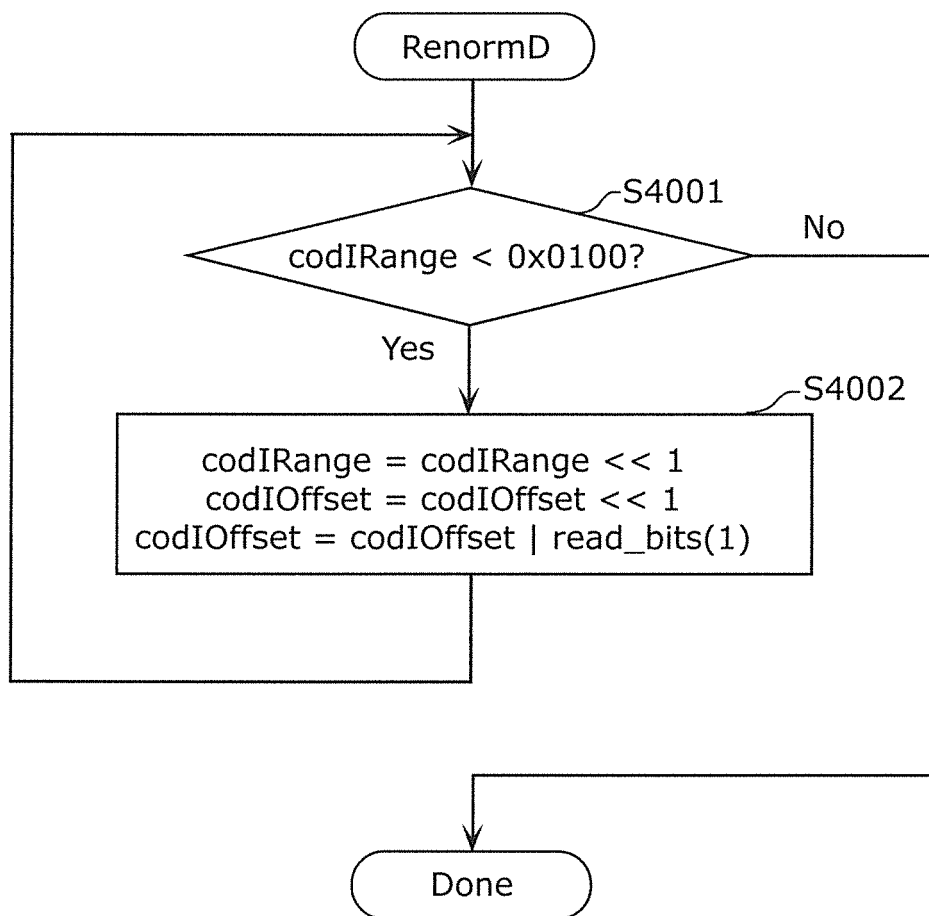
[図4]



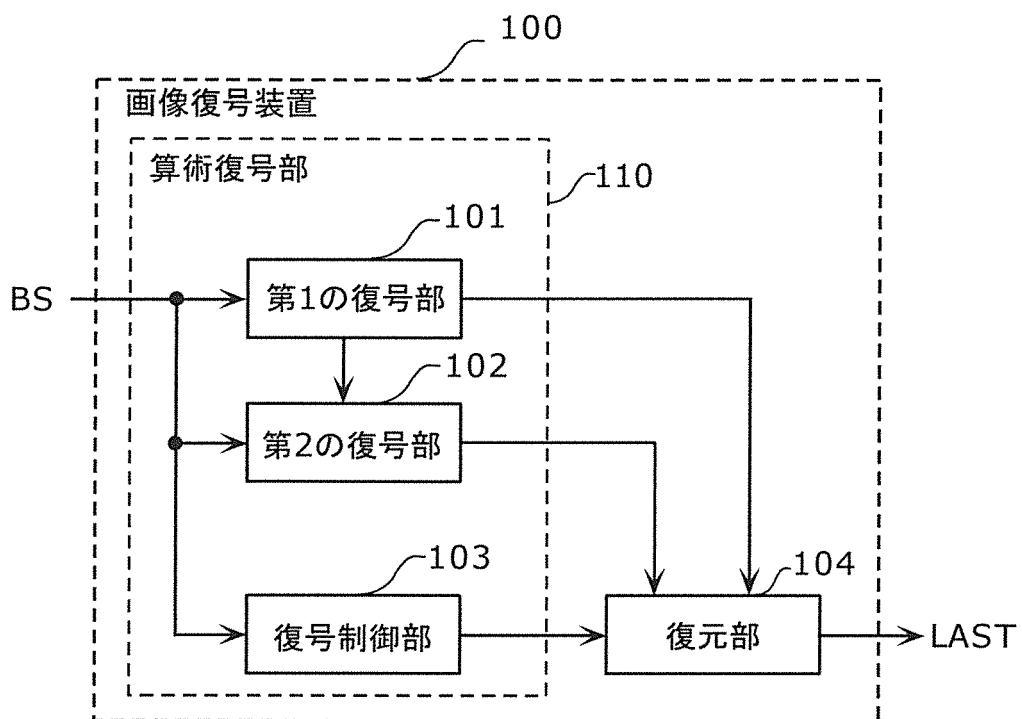
[図5]



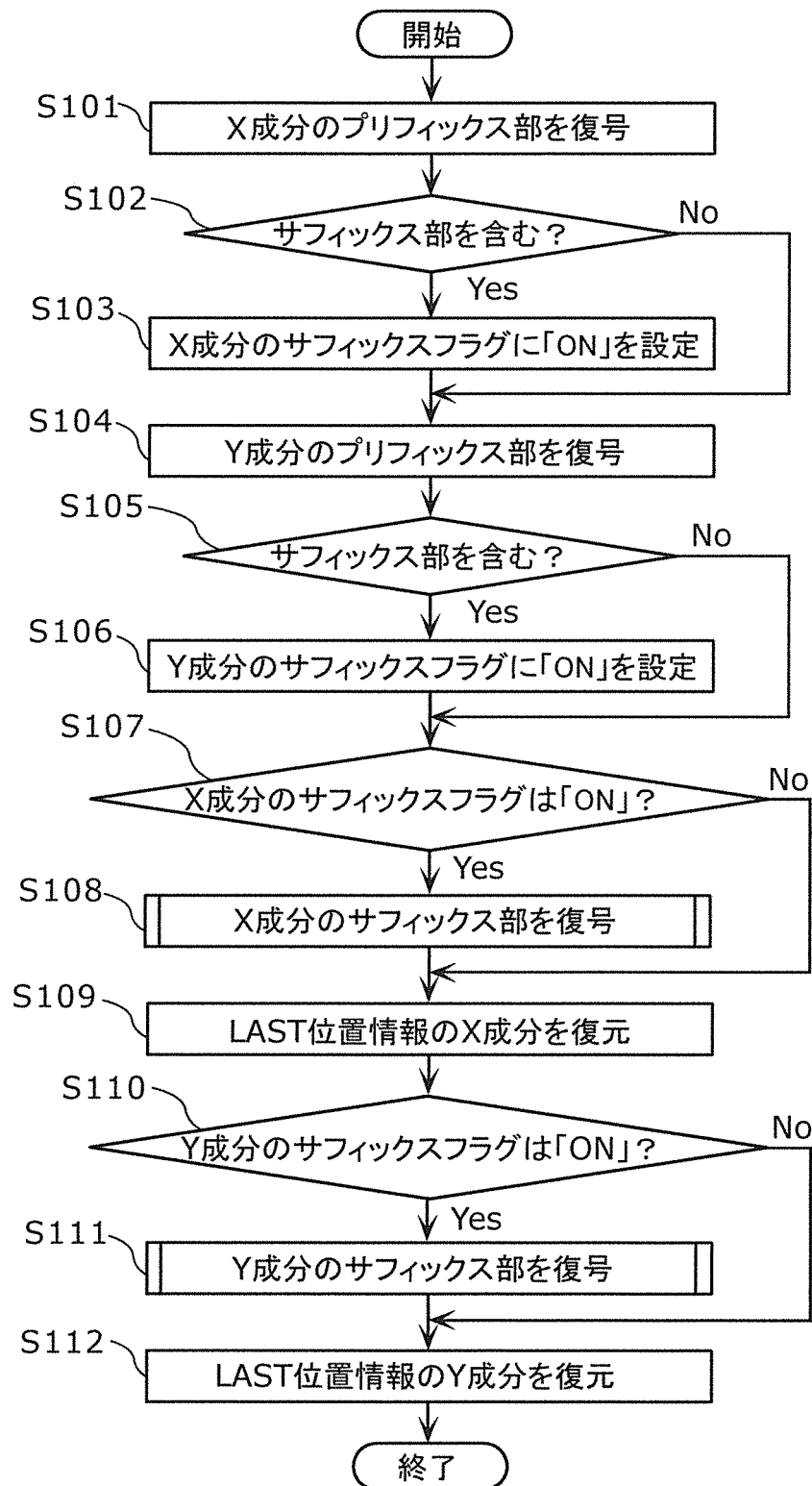
[図6]



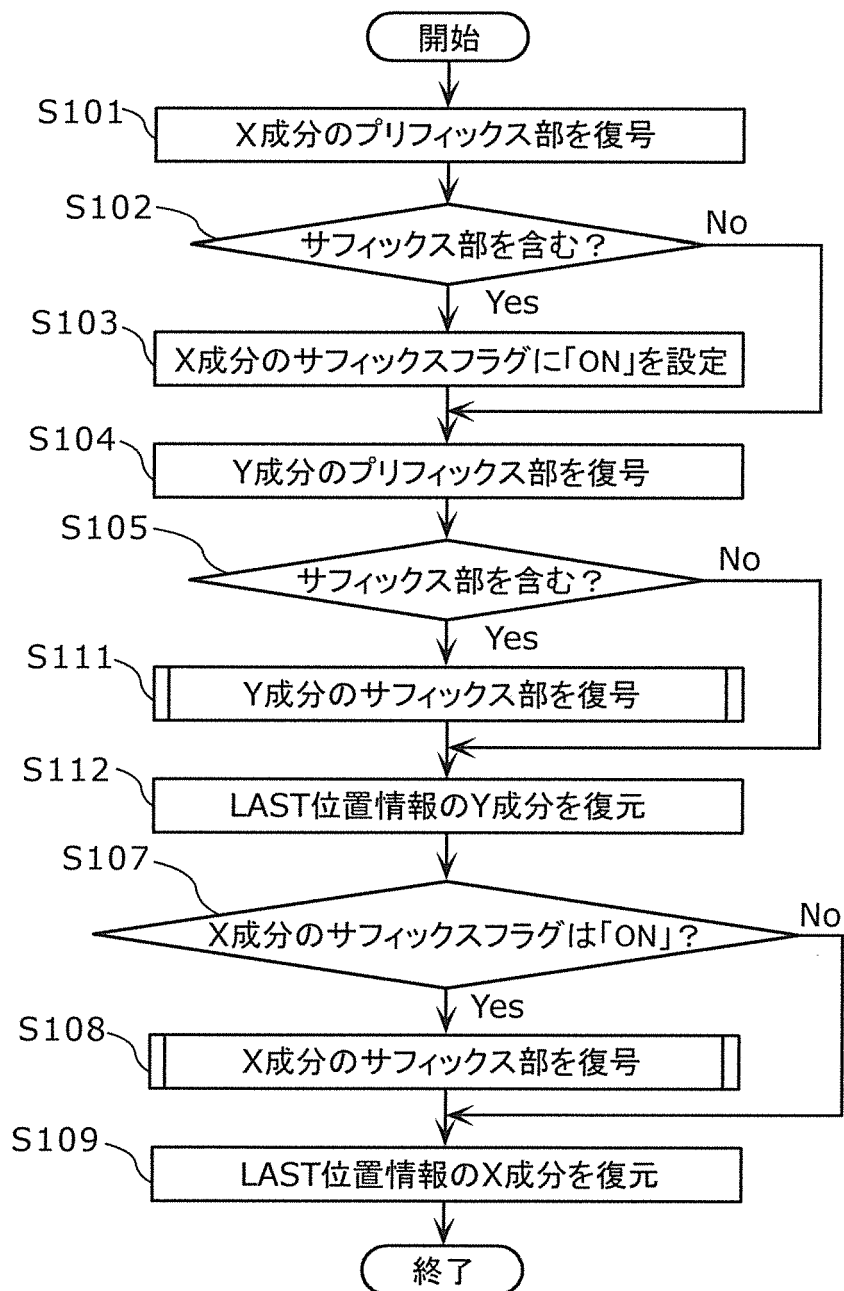
[図7]



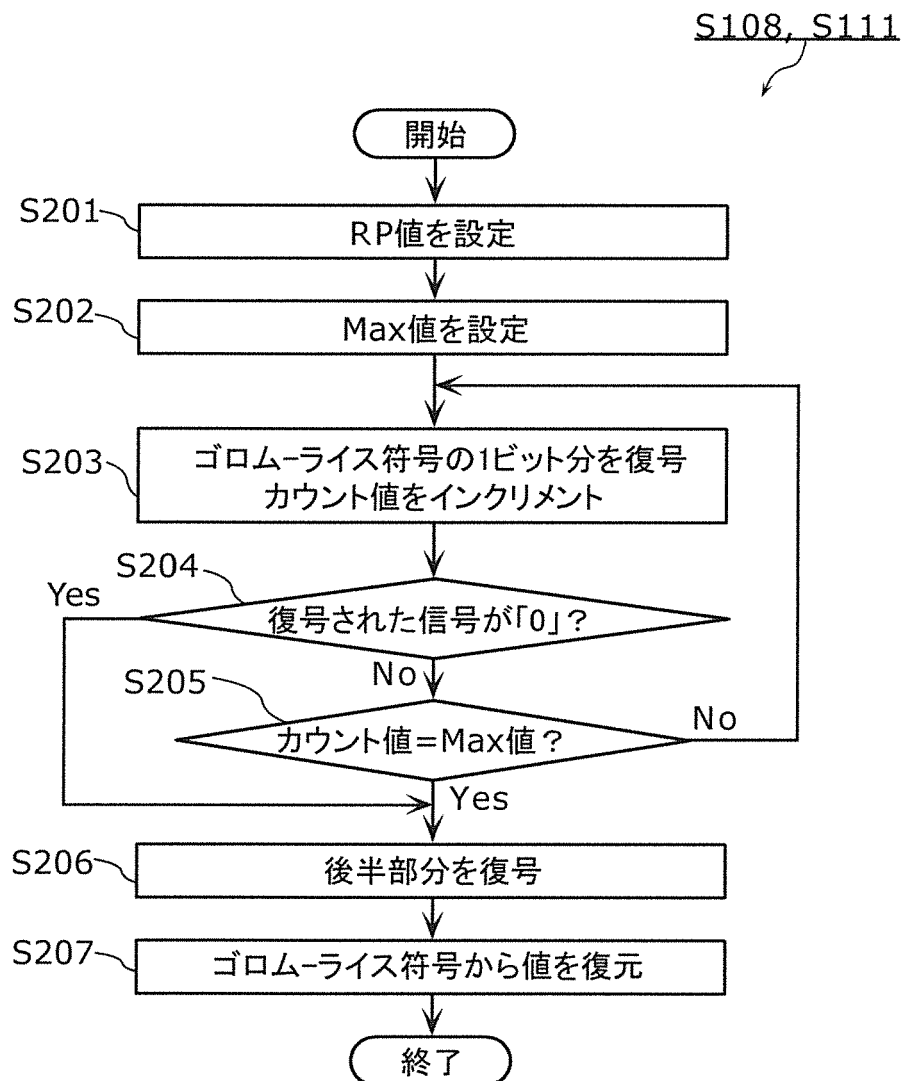
[図8A]



[図8B]



[図9A]



[図9B]

Size	Length
32	16
16	8
8	4
4	3

[図9C]

Size	Length
32	8
16	4
8	4
4	3

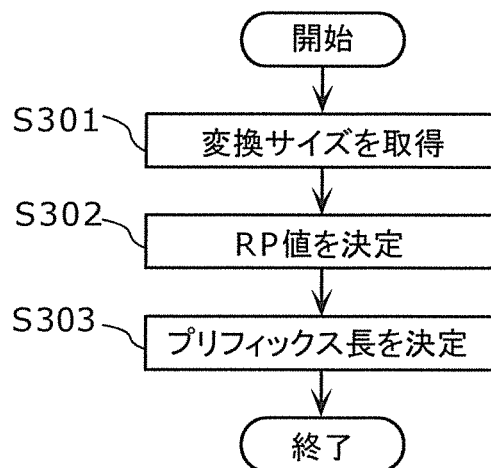
[図9D]

Size	RP
32	3
16	2
8	1
4	0

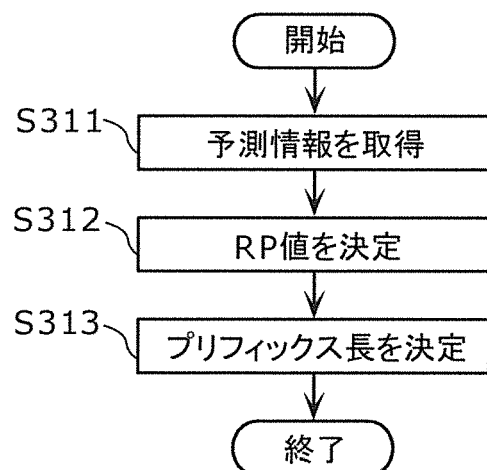
[図9E]

Size	RP
32	2
16	2
8	1
4	0

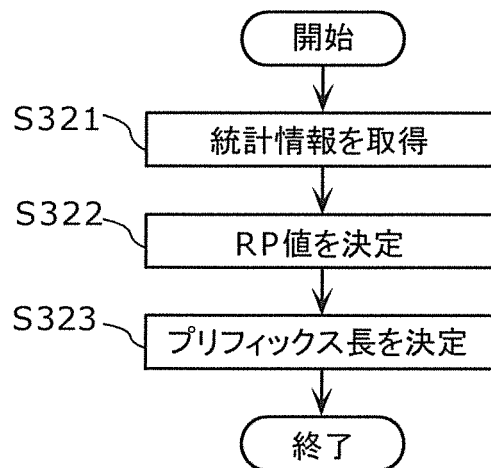
[図10A]



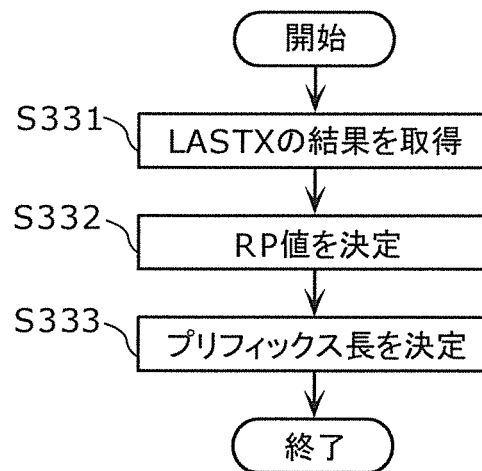
[図10B]



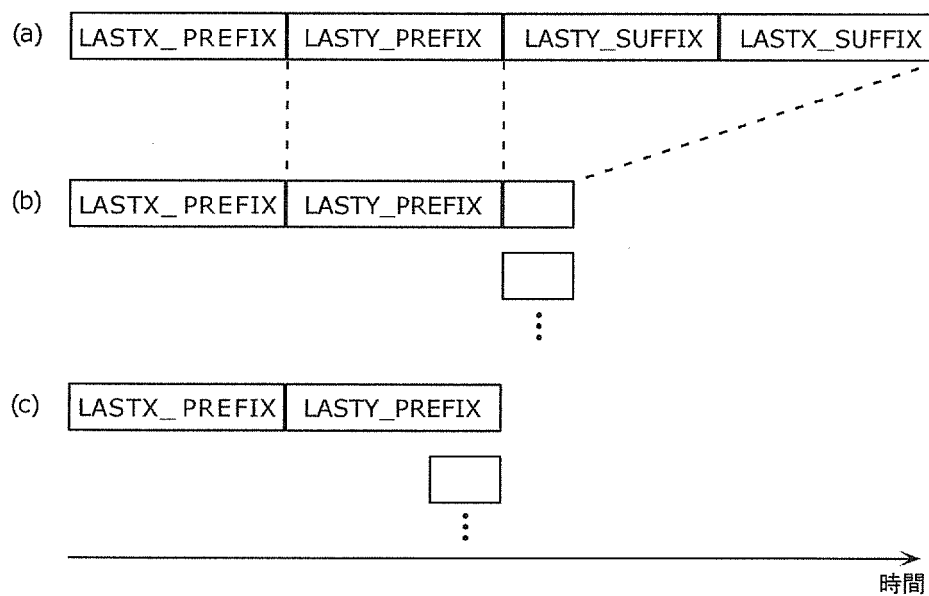
[図10C]



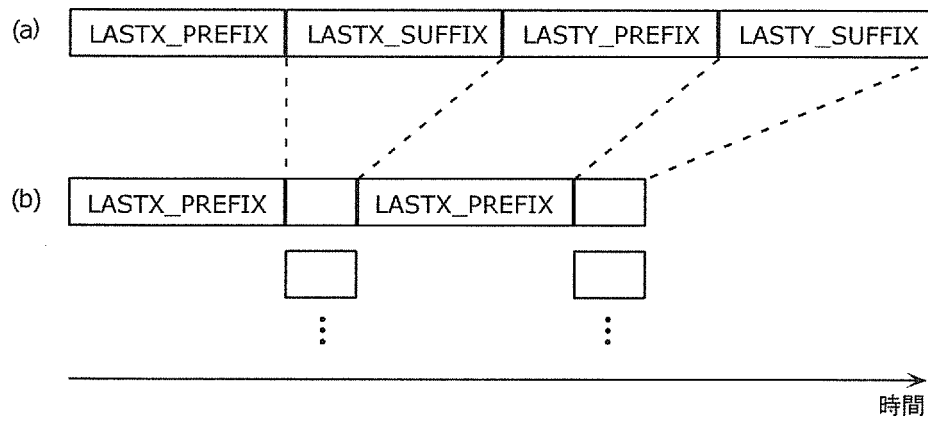
[図10D]



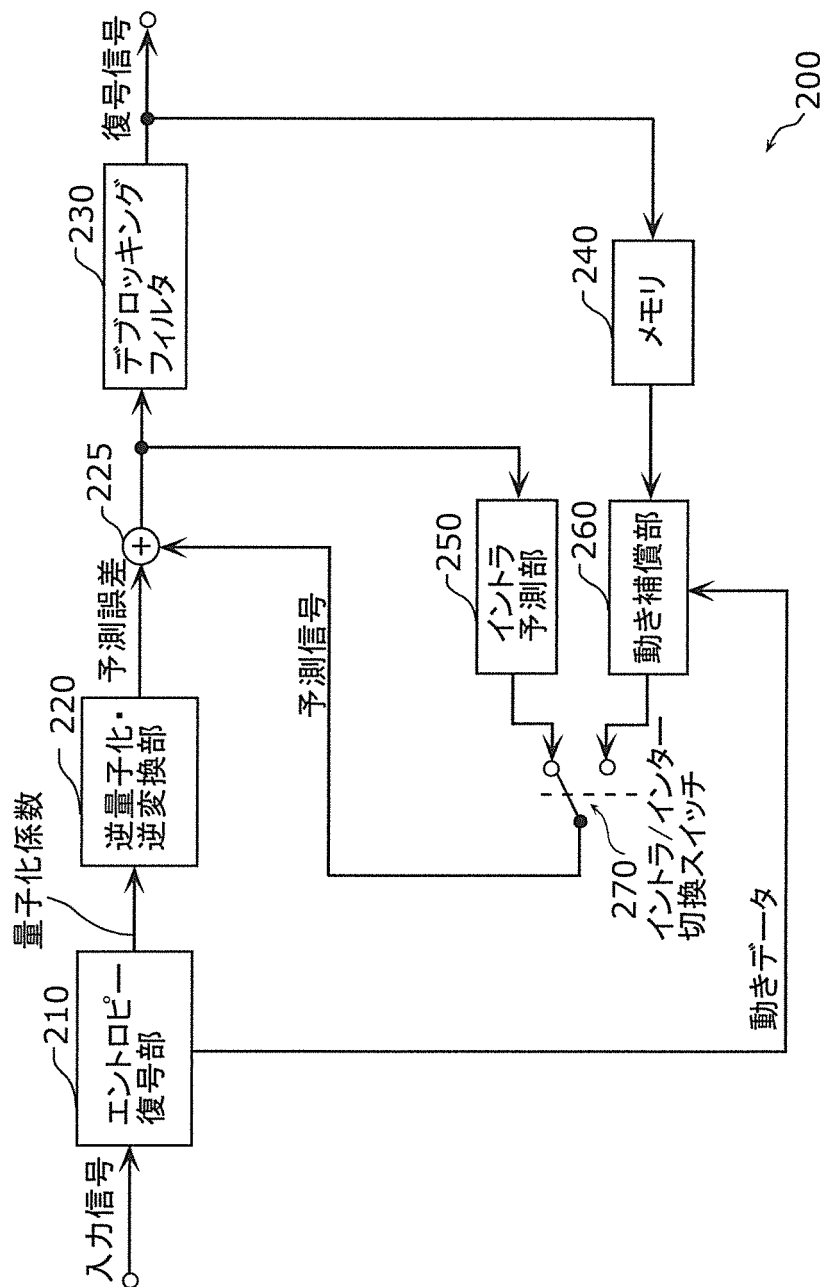
[図11A]



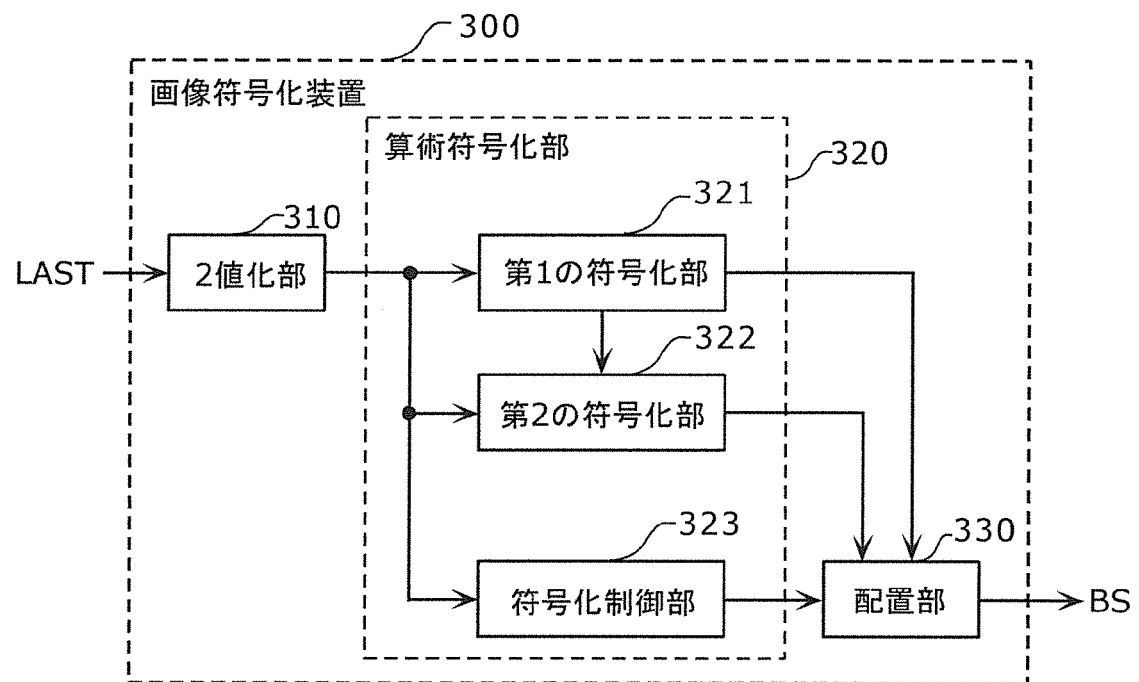
[図11B]



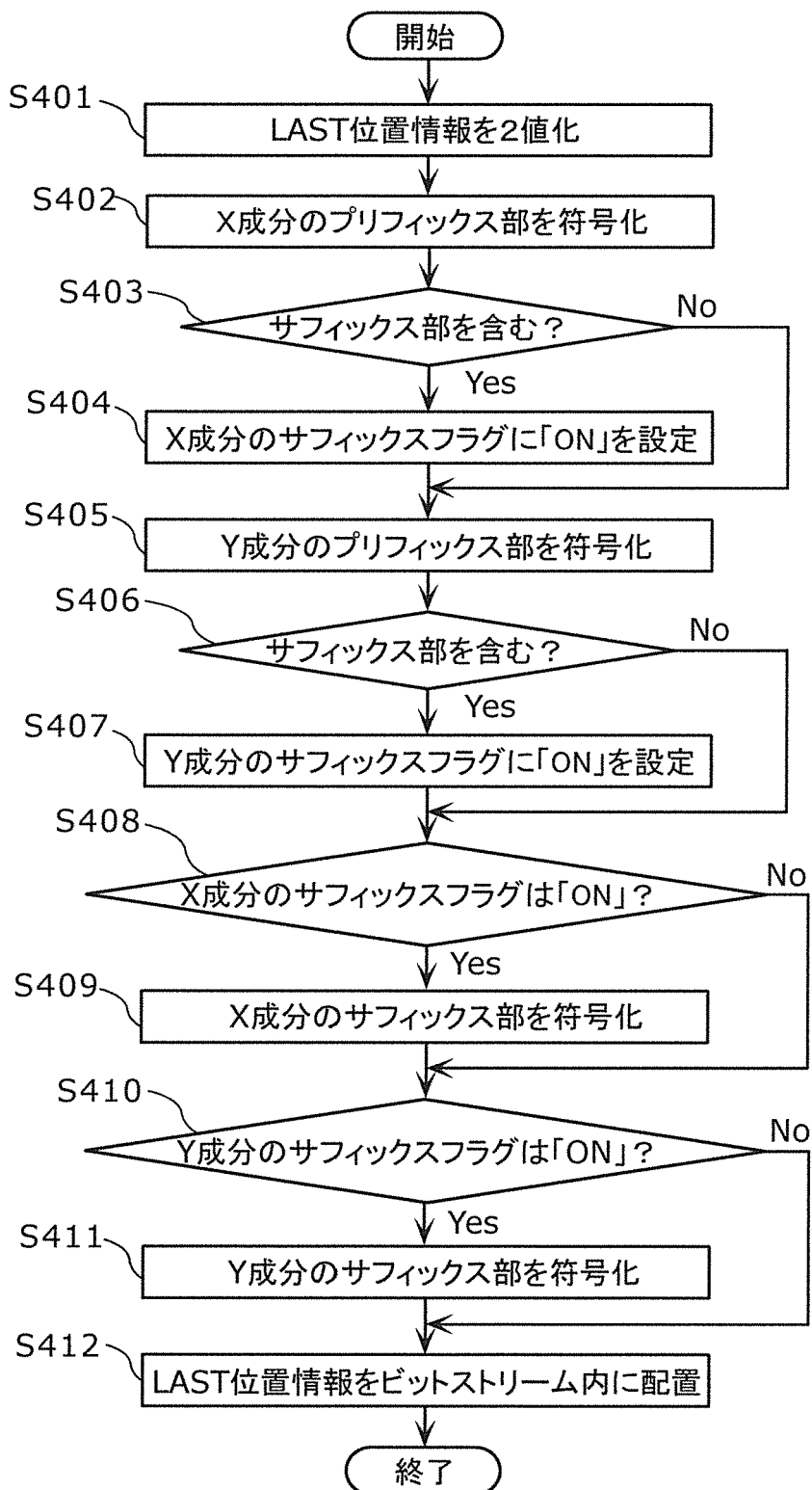
[図12]



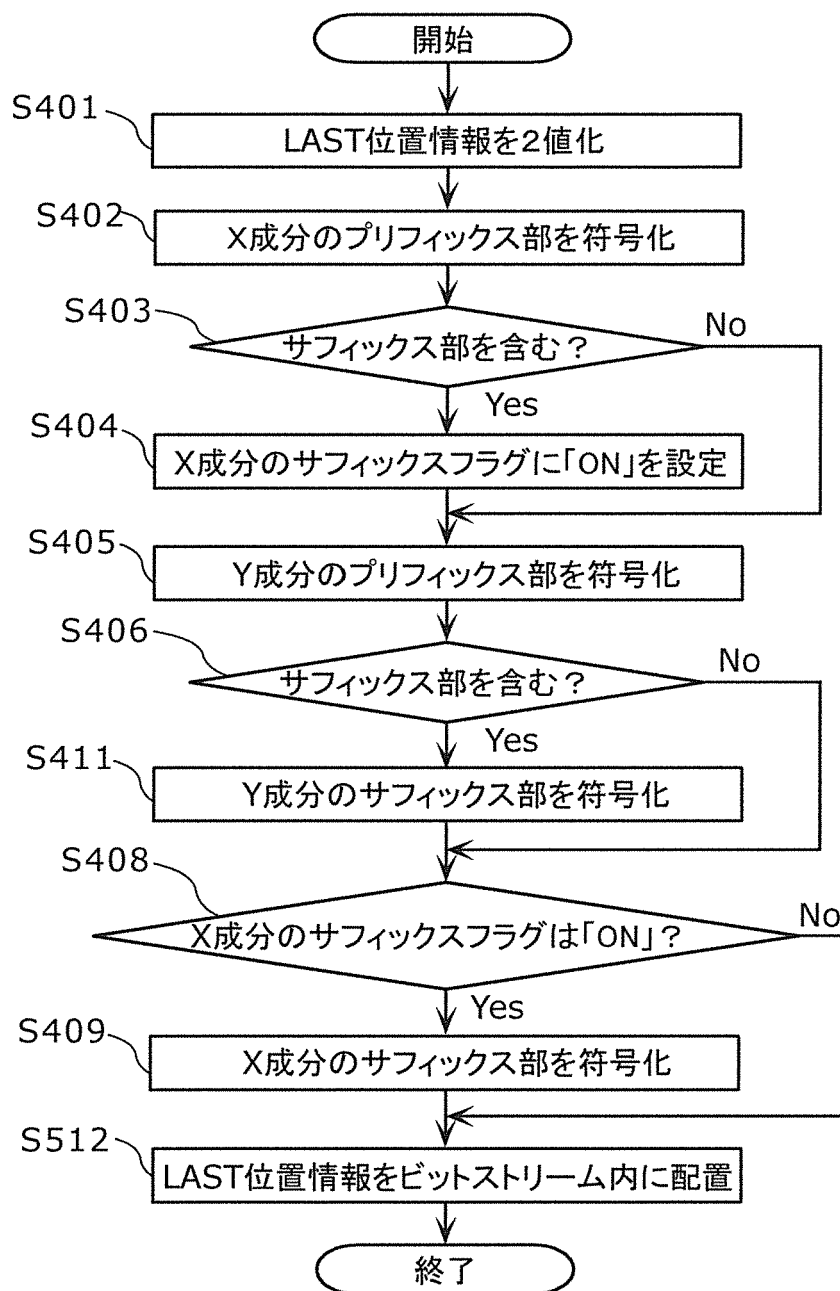
[図13]



[図14A]



[図14B]



[図15]

Last値	プリフィックス部	サフィックス部	
0	1		
1	01		
2	001		
3	0001		
4	0000	0	00
5	0000	0	10
6	0000	0	01
7	0000	0	11
8	0000	10	00
9	0000	10	10
10	0000	10	01
11	0000	10	11
12	0000	11	00
13	0000	11	10
14	0000	11	01
15	0000	11	11

400

入力信号

405

+

予測誤差

変換・量子化部

410

量子化係数

430

逆量子化・逆変換部

435

+

デブロッキングフィルタ

440

メモリ

450

イントラ予測部

460

490

イントラ/インター切替スイッチ

動き補償部

480

470

動き検出部

+

予測信号

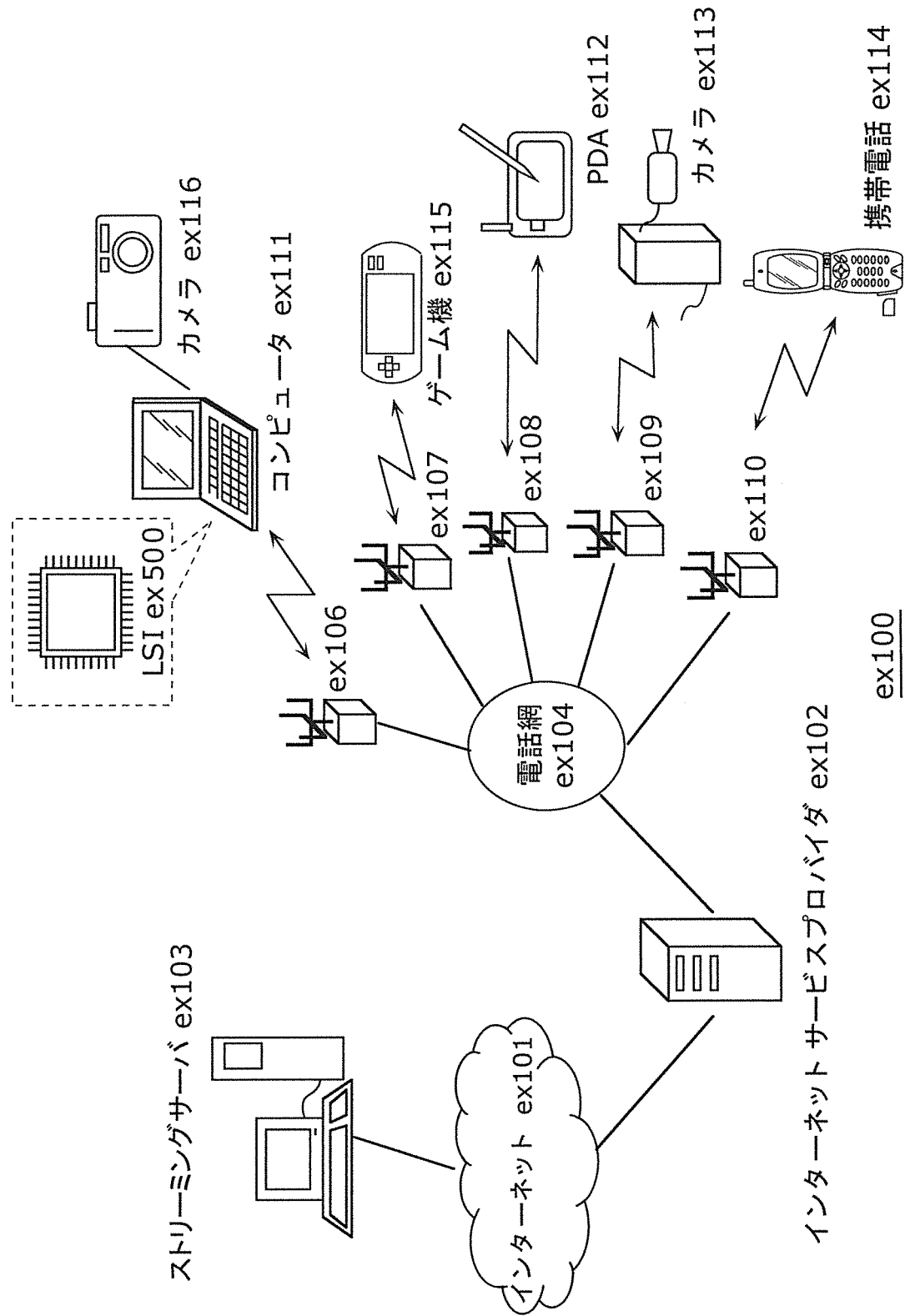
エン트로ピー符号化部

420

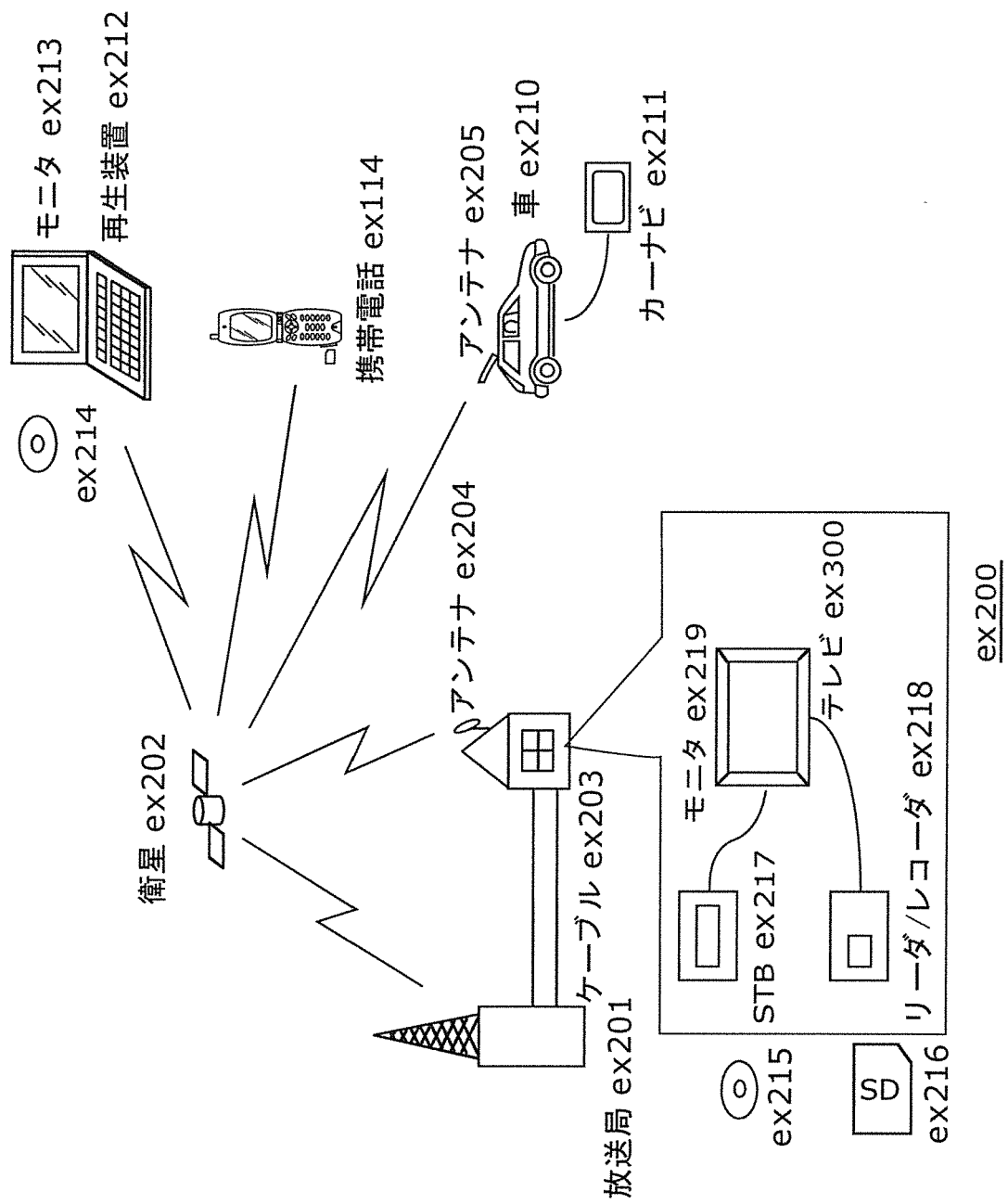
符号化信号

動きデータ

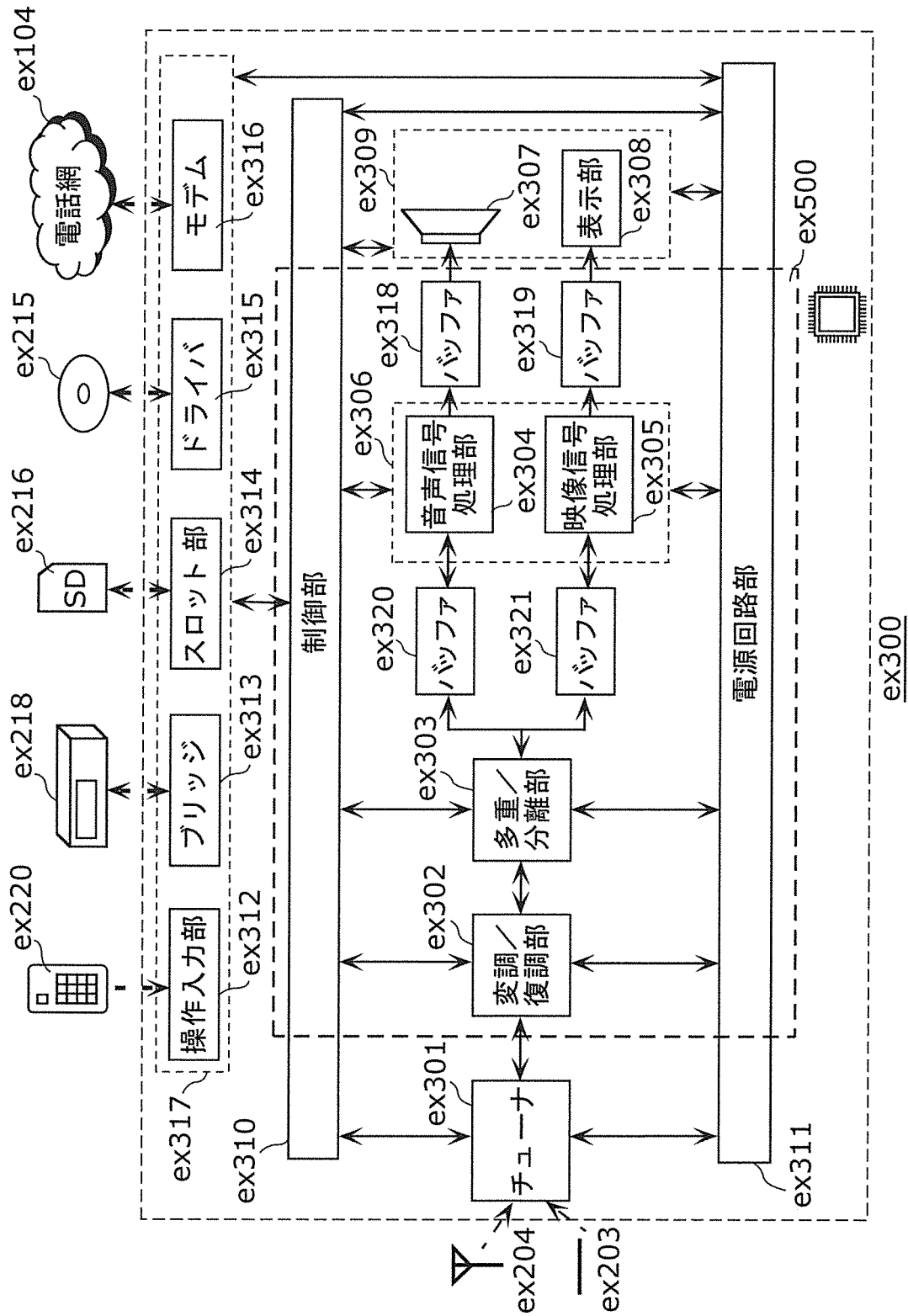
[図17]



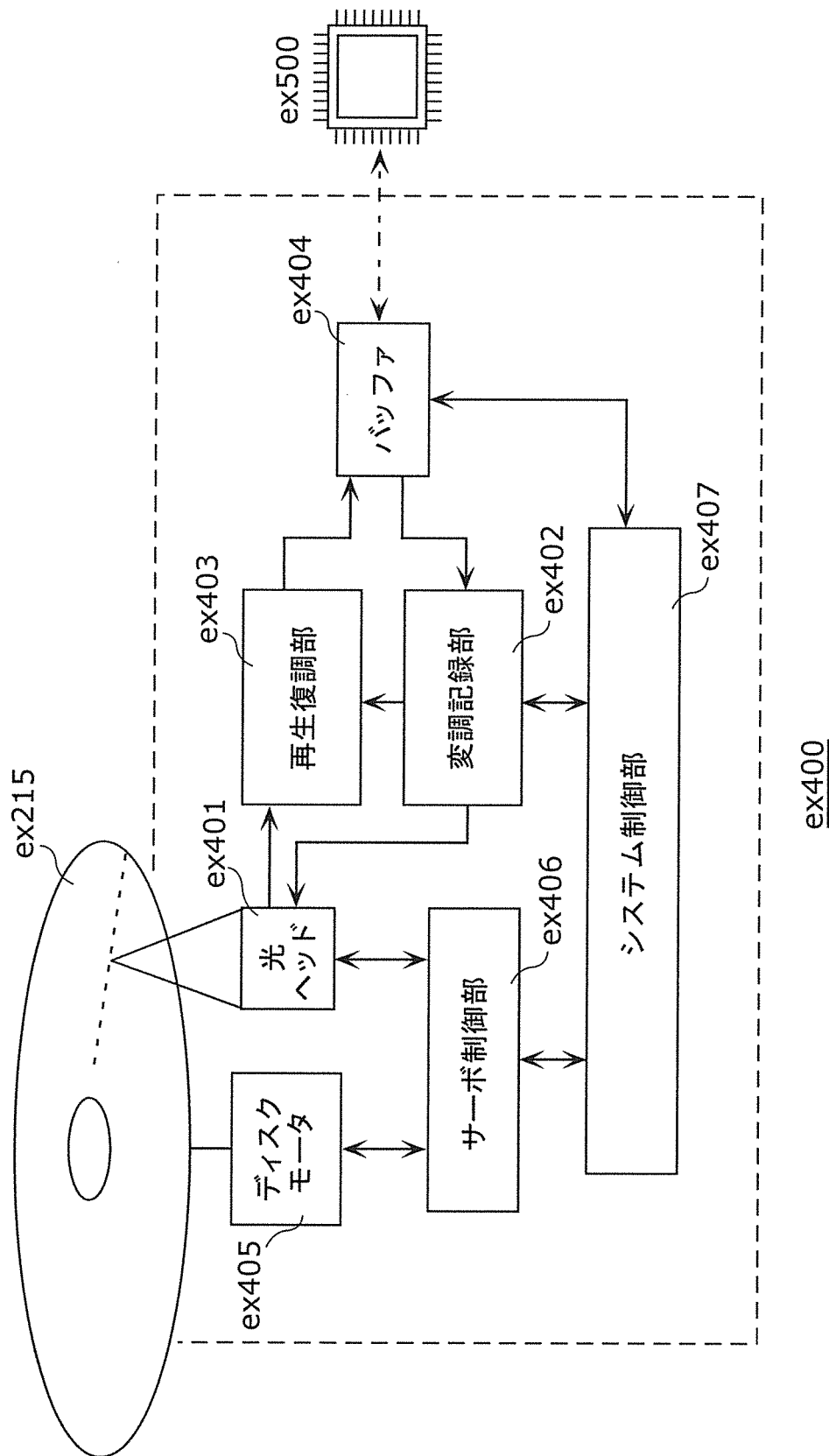
[図18]



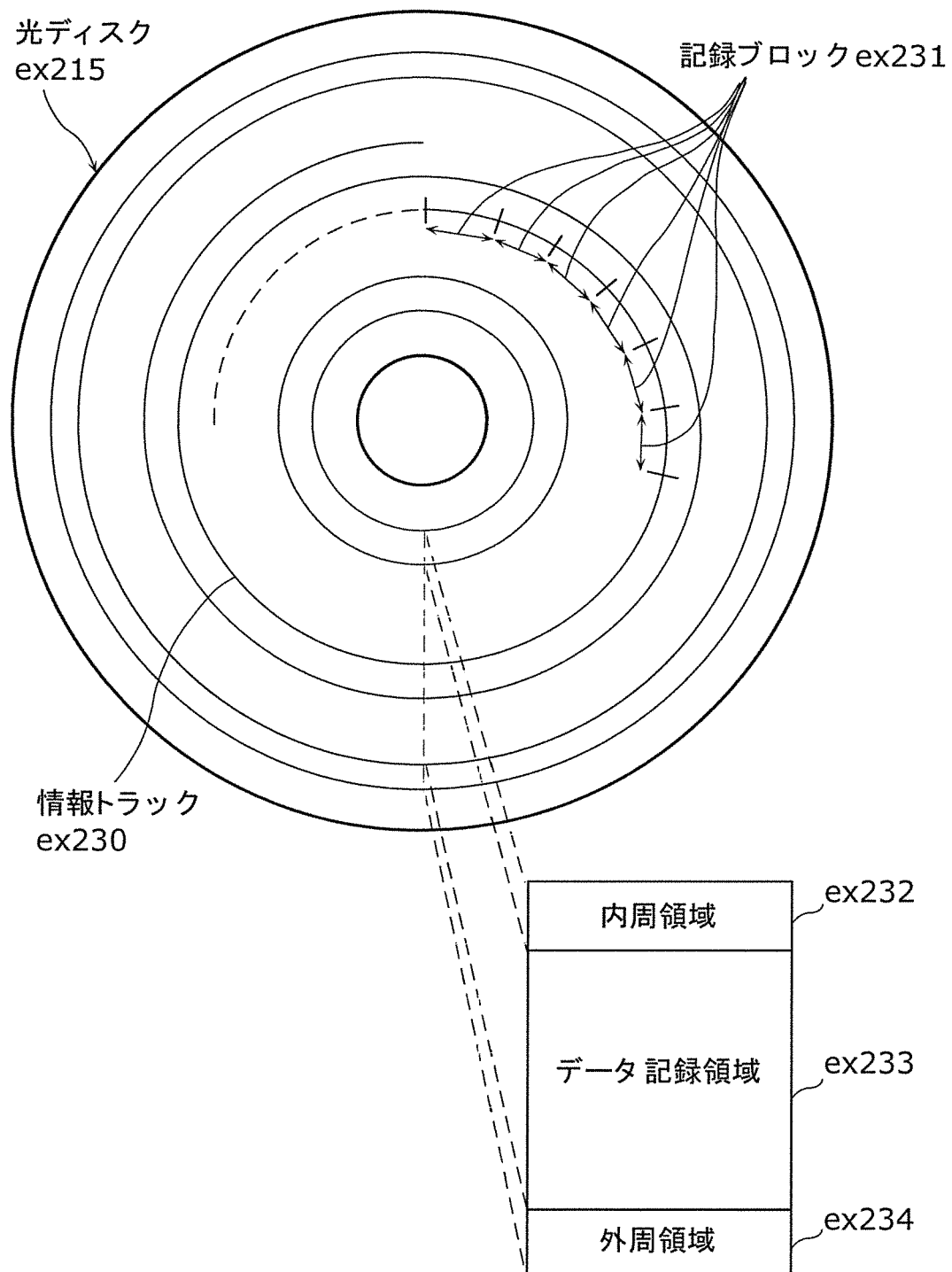
[図19]



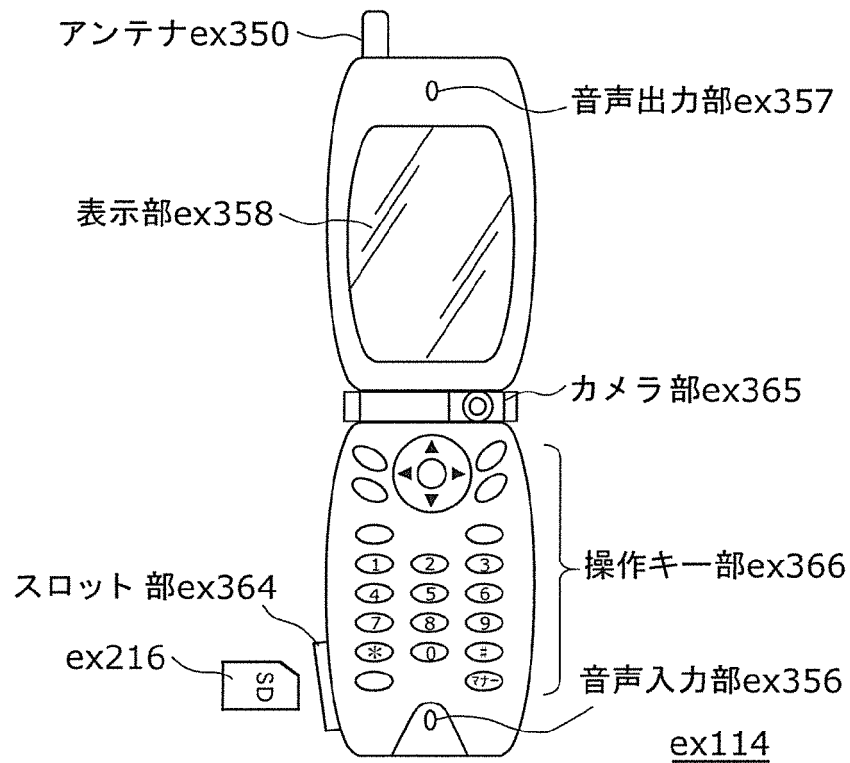
[図20]



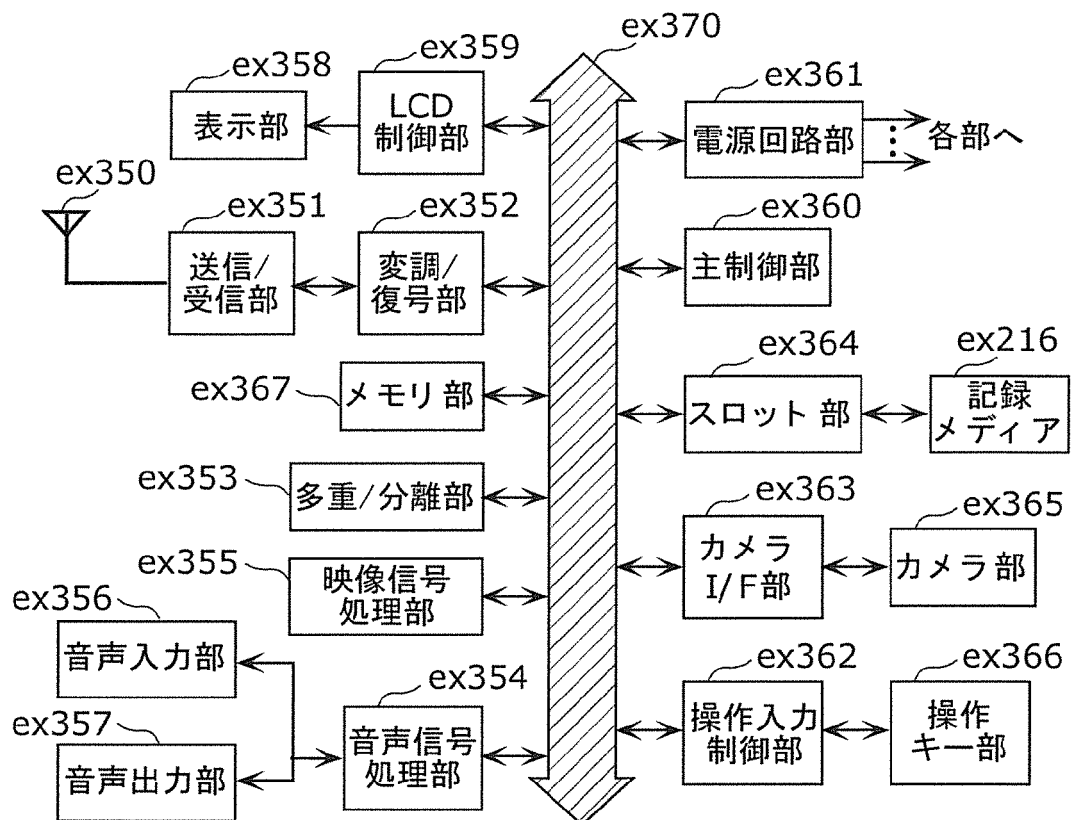
[図21]



[図22A]



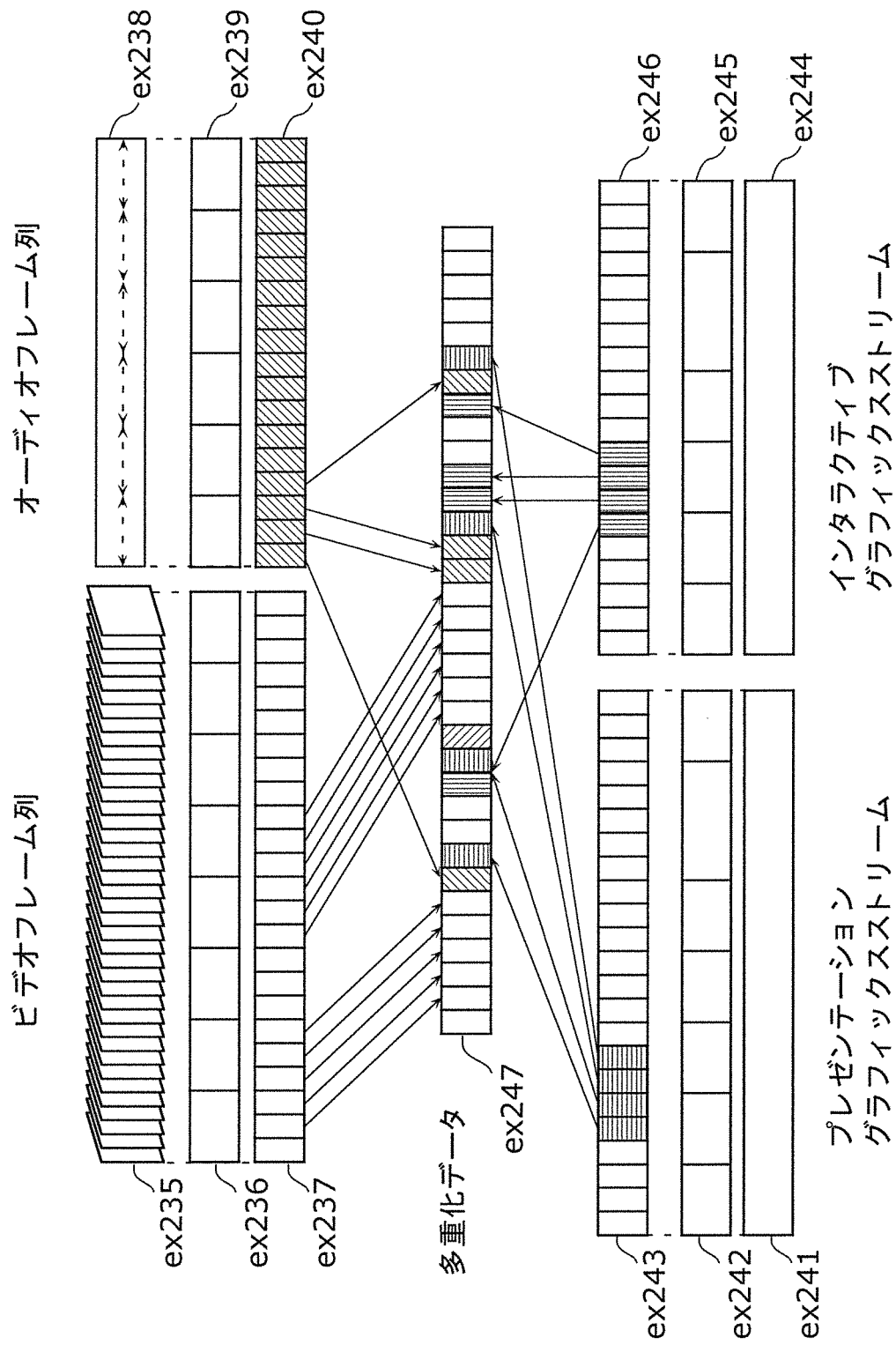
[図22B]



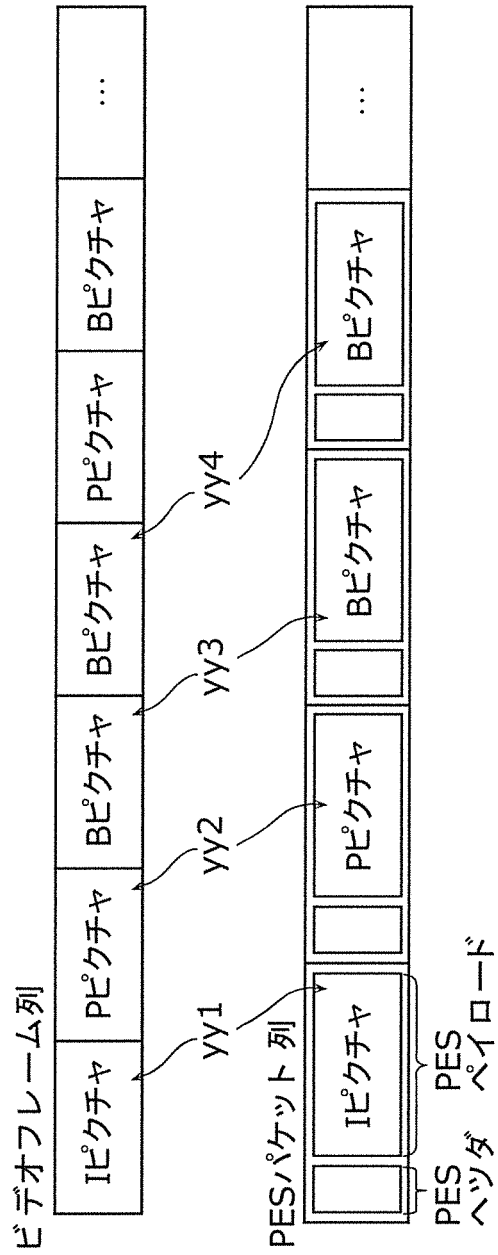
[図23]

ビデオストリーム(PID=0x1011 主映像)
オーディオストリーム(PID=0x1100)
オーディオストリーム(PID=0x1101)
プレゼンテーショングラフィックスストリーム(PID=0x1200)
プレゼンテーショングラフィックスストリーム(PID=0x1201)
インタラクティブグラフィックスストリーム(PID=0x1400)
ビデオストリーム(PID=0x1B00 副映像)
ビデオストリーム(PID=0x1B01 副映像)

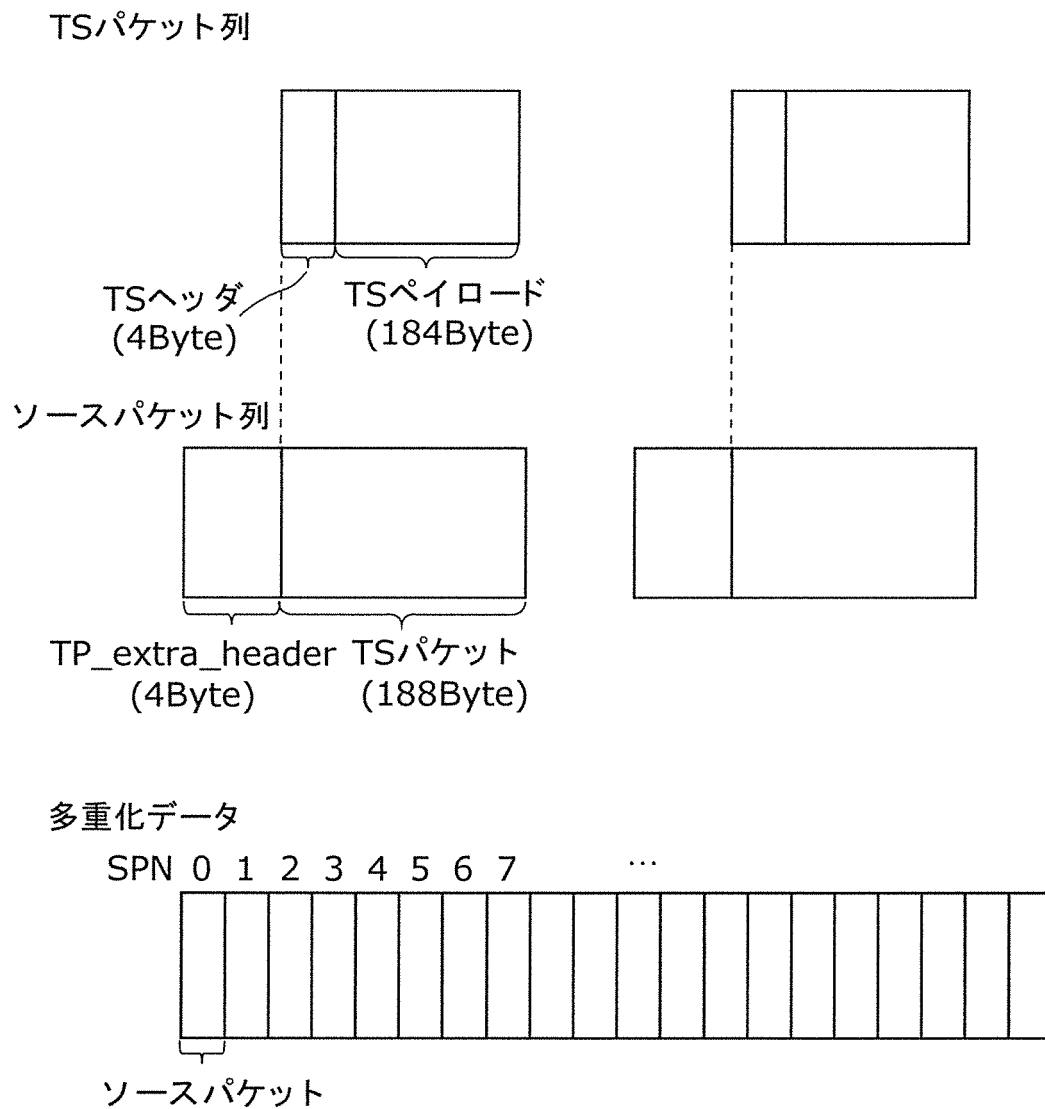
[図24]



[図25]

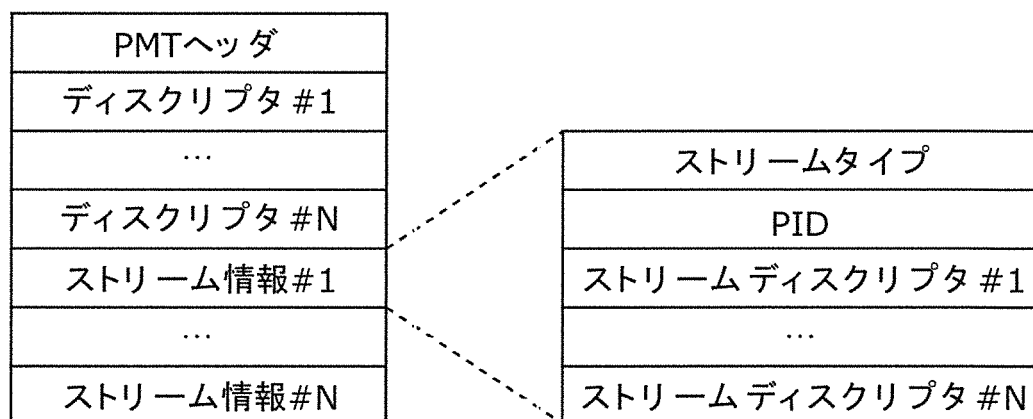


[図26]

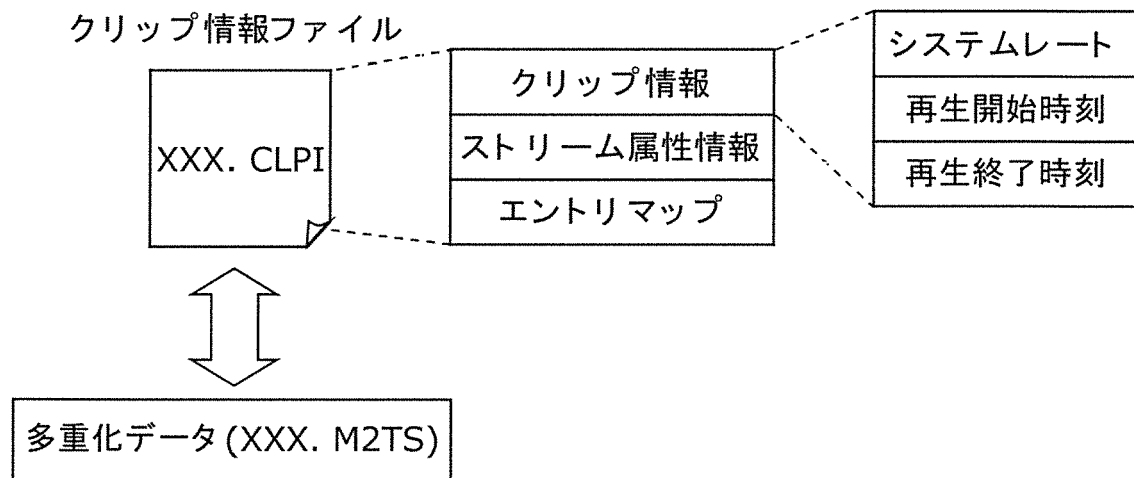


[図27]

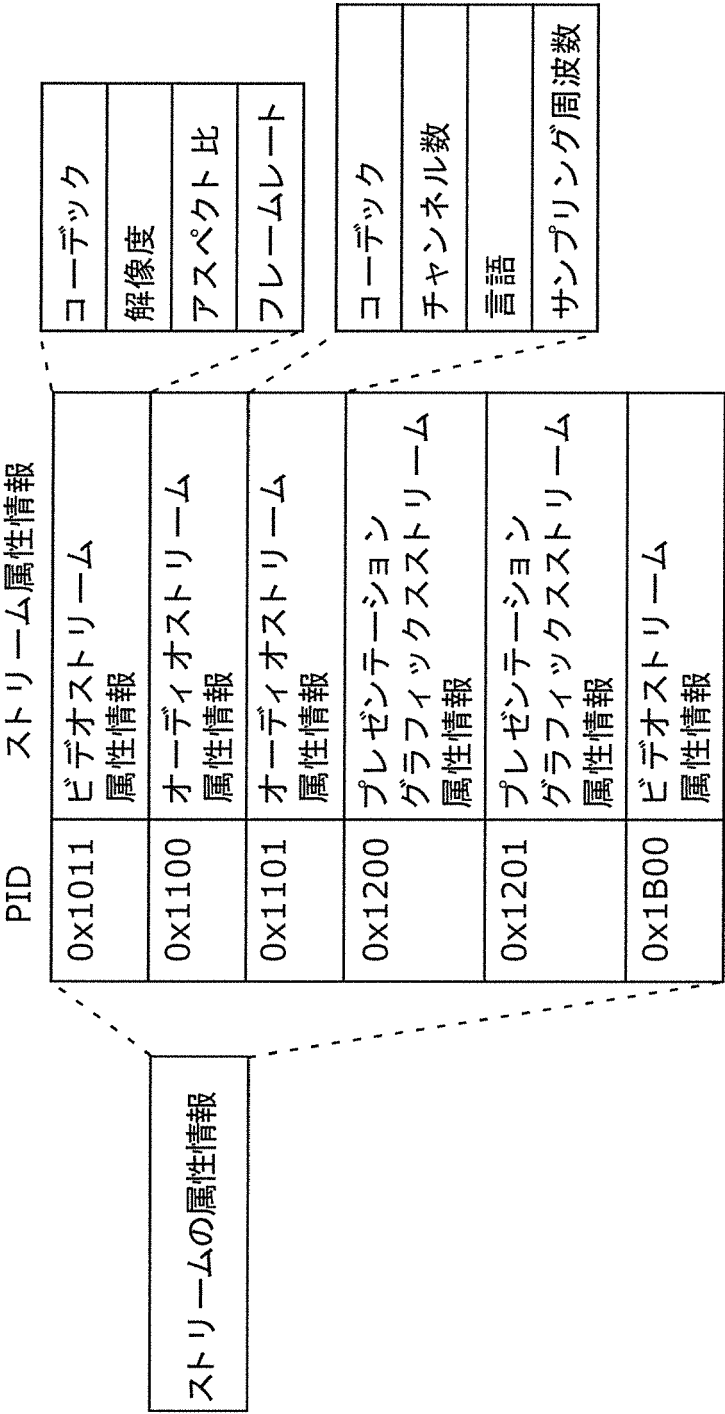
PMTのデータ構造



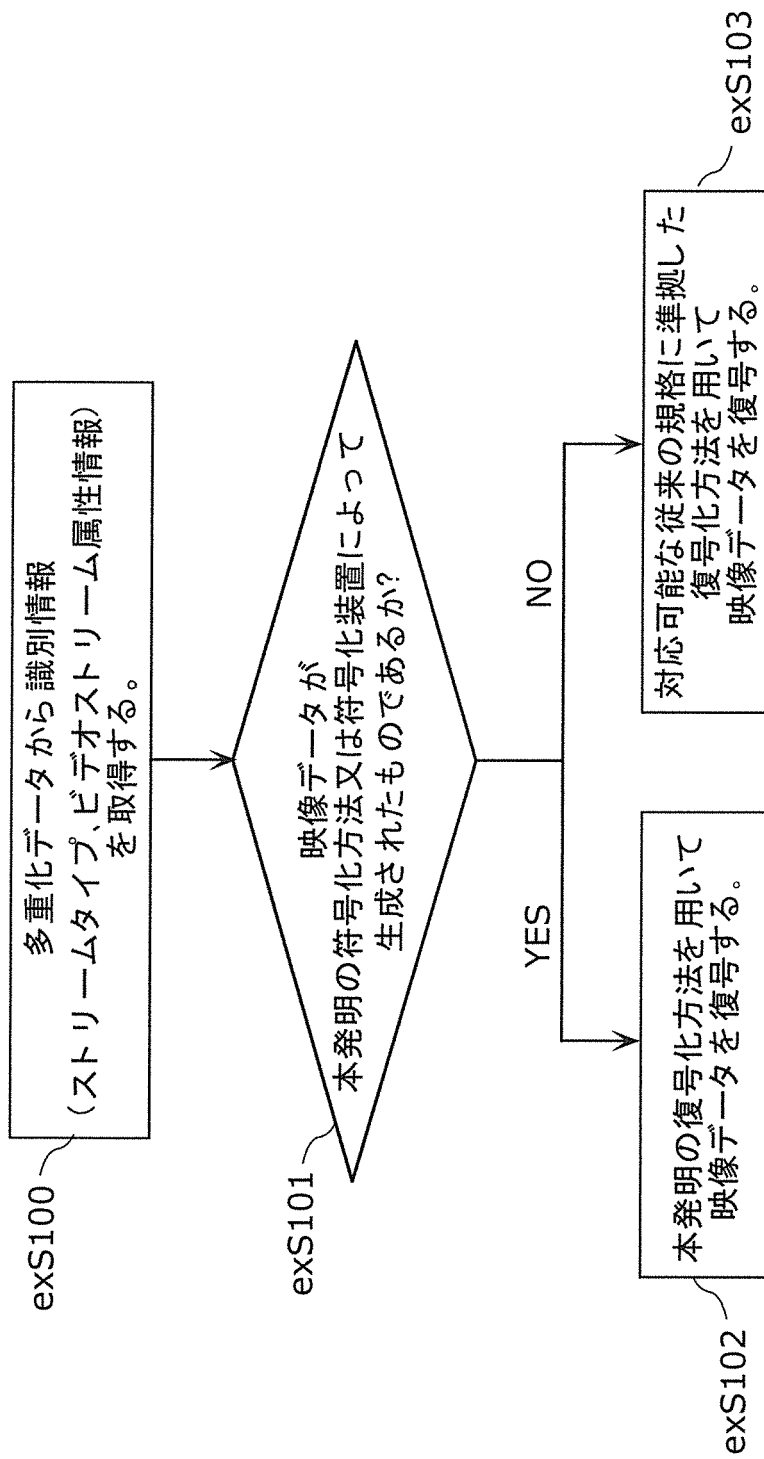
[図28]



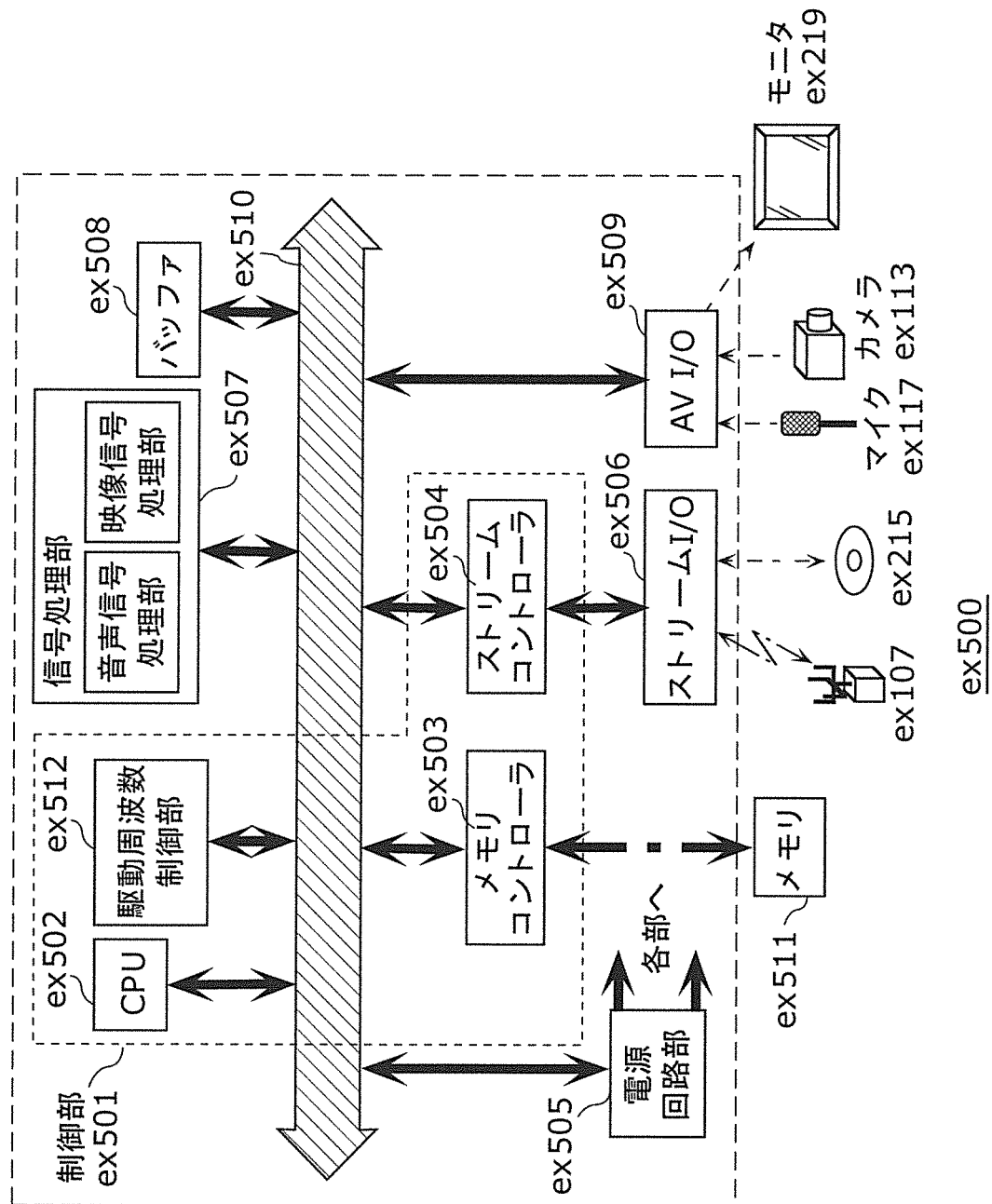
[図29]



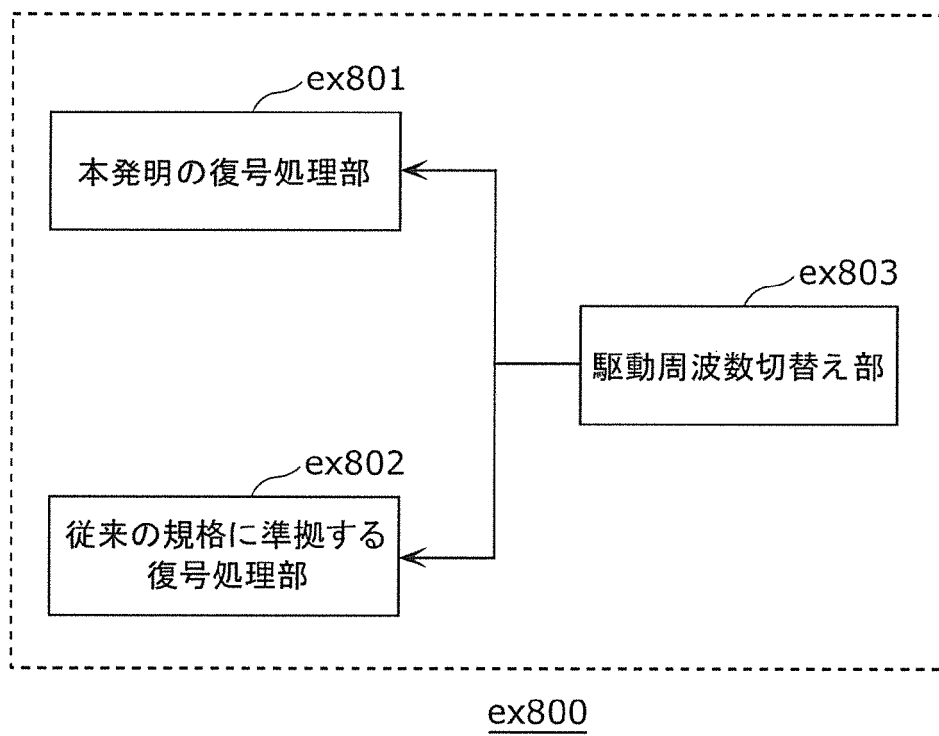
[図30]



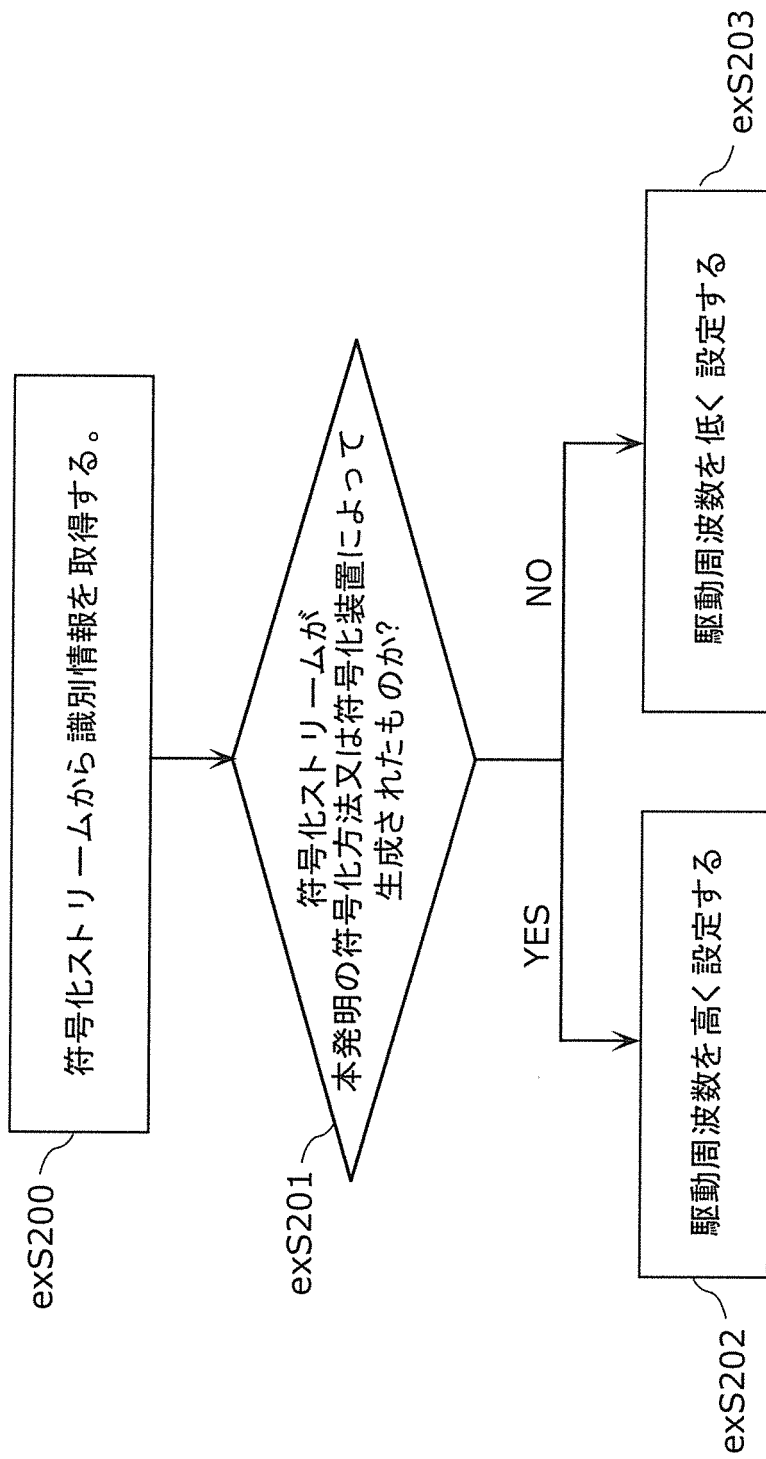
[図31]



[図32]



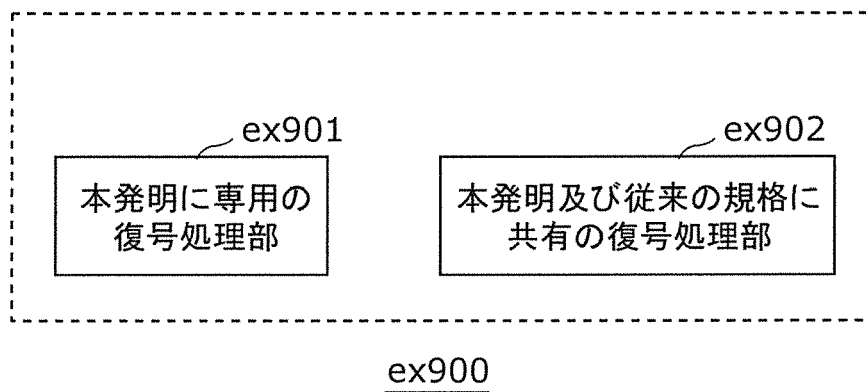
[図33]



[図34]

対応規格	駆動周波数
MPEG4.AVC	500MHz
MPEG2	350MHz
...	...

[図35A]



[図35B]

