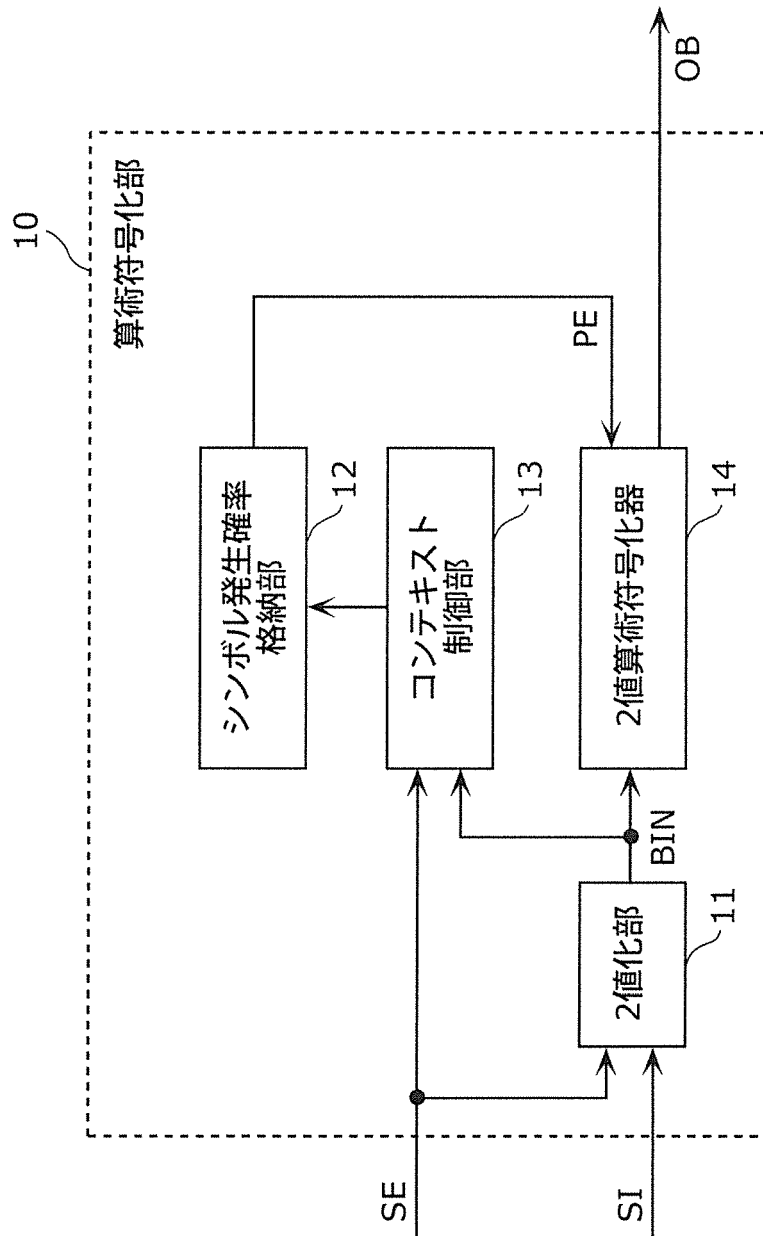
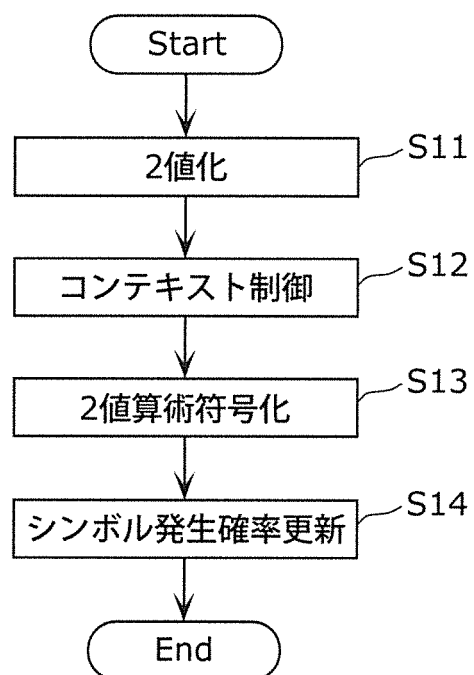


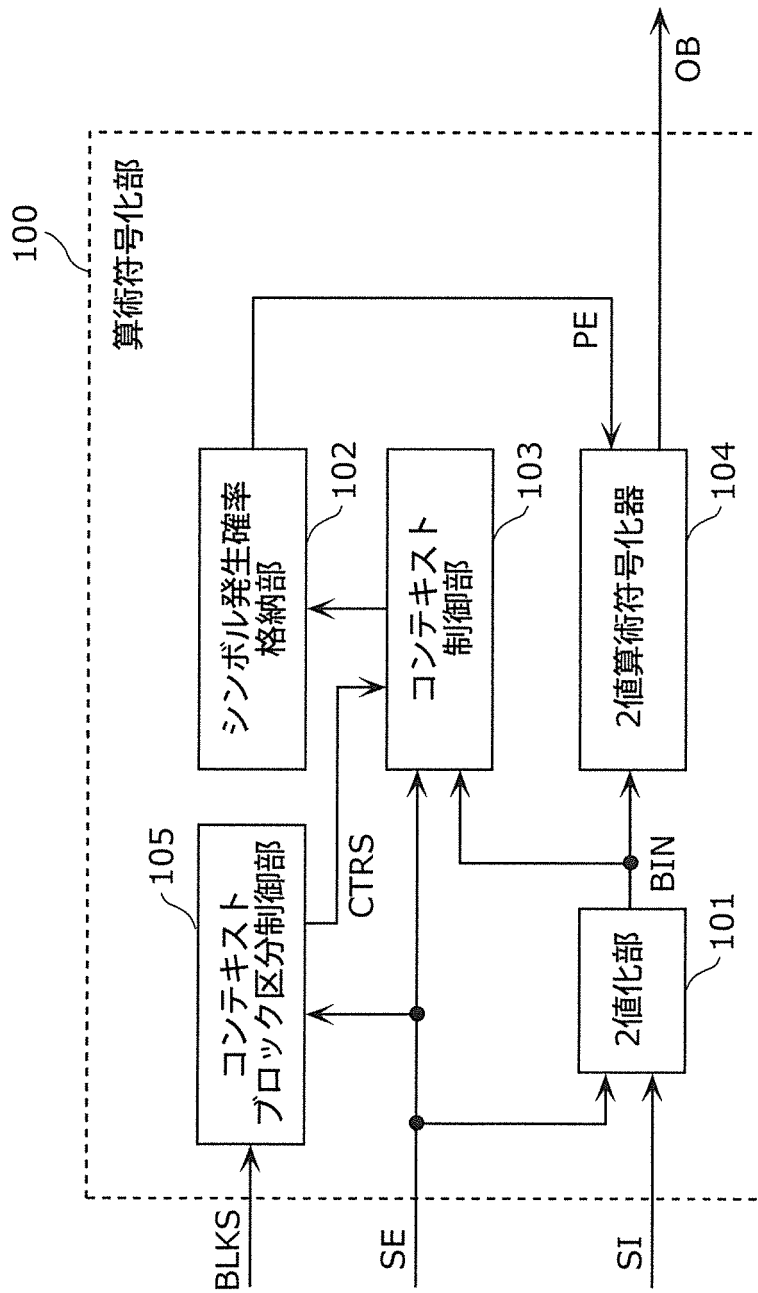
[図1]



[図2]



[図3]



[図4]

インデックス ctxIdx	発生確率 pStateIdx	シンボル valMPS
0	12	1
1	7	0
2	41	0
3	22	1
4	10	1
5	8	0
6	50	1
:	:	:

[図5A]

テーブル	1					2				
条件	0	1	2	3	4	5	6	7	...	
ctxIdx	0	1	2	2	14	14	15	15	...	

BLKS:A
BLKS:B

[図5B]

テーブル	3					4				
条件	10	11	12	13	14	15	16	17	...	
ctxIdx	0	1	2	2	3	4	2	2	...	

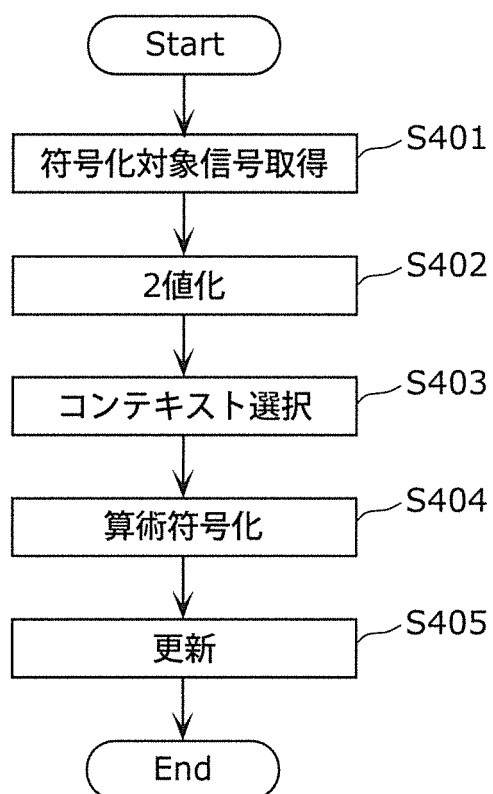
BLKS:A
BLKS:B

[図5C]

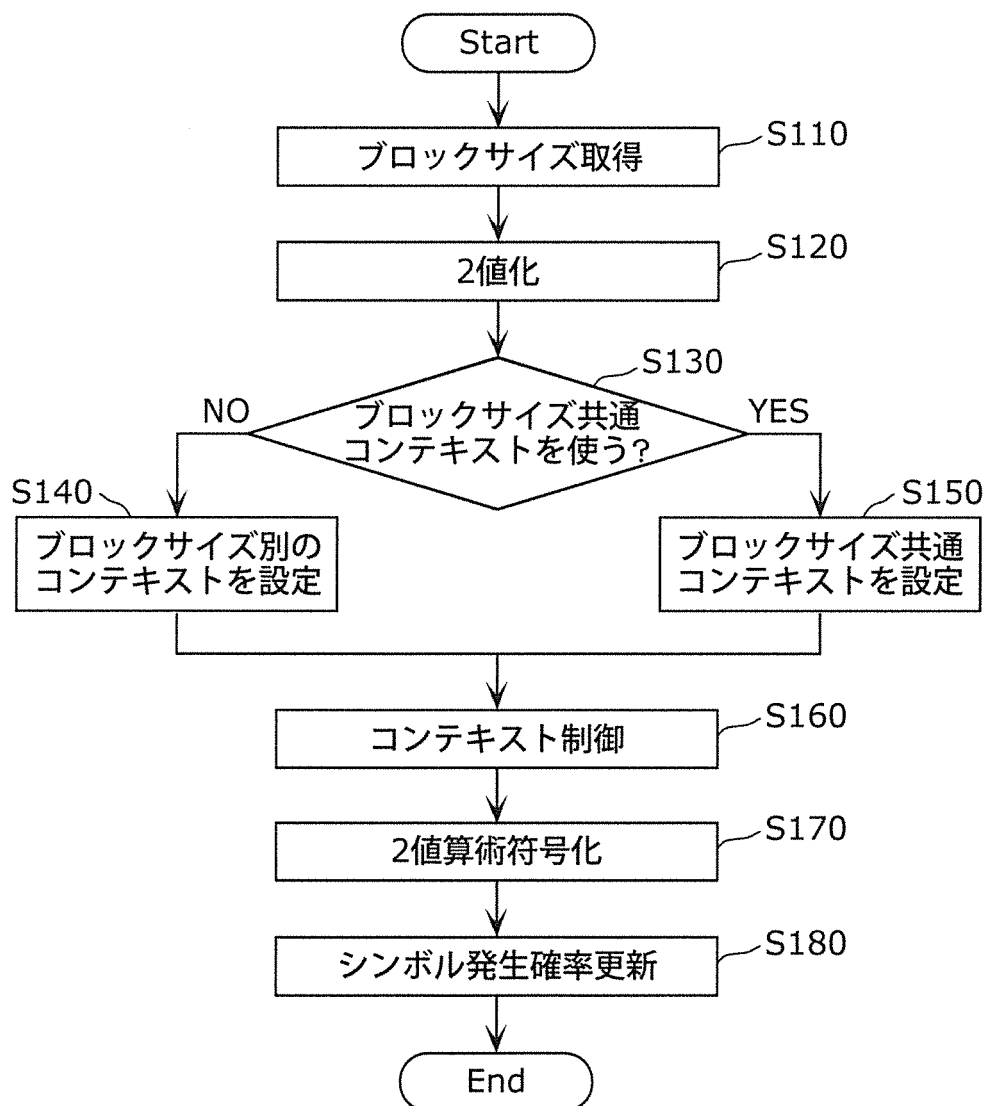
テーブル	5					6					7	
条件	10	11	12	13	14	15	16	17	...	18	19	...
ctxIdx	0	1	2	2	14	14	15	15	...	18	19	...

BLKS:A
BLKS:B
BLKS:C,D,E

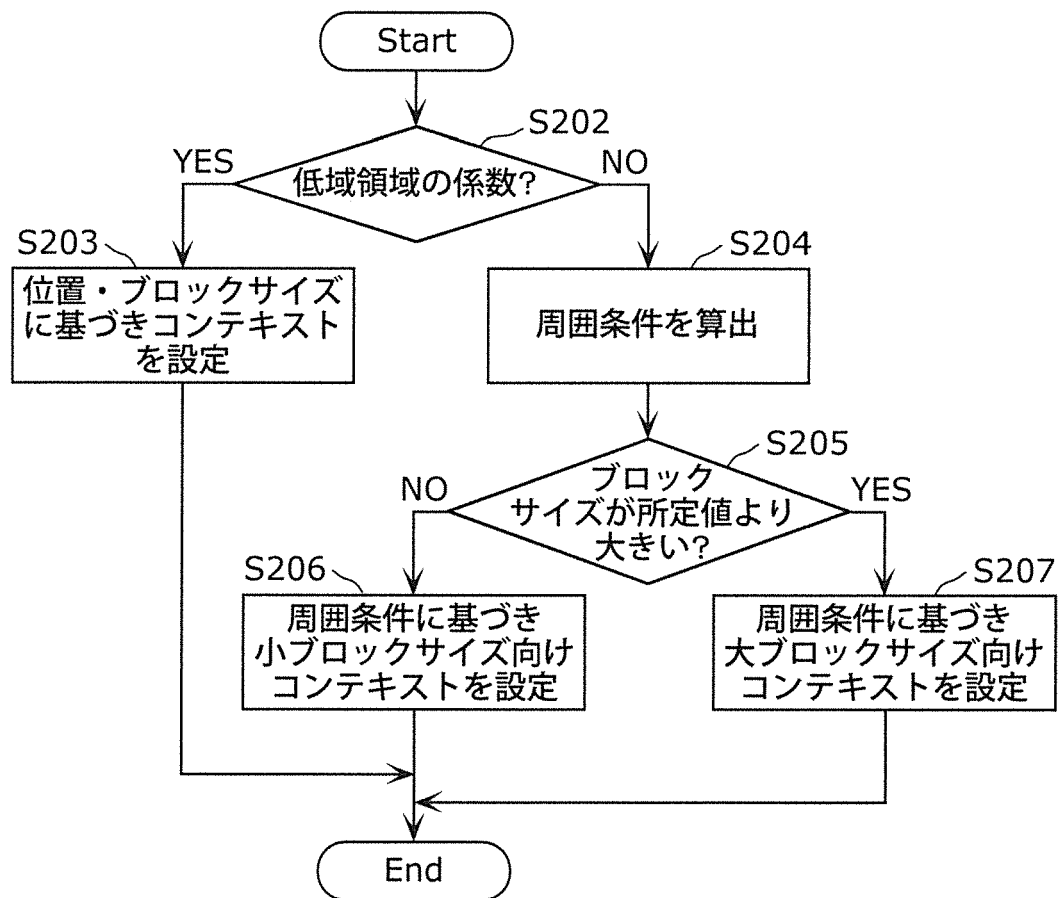
[図6]



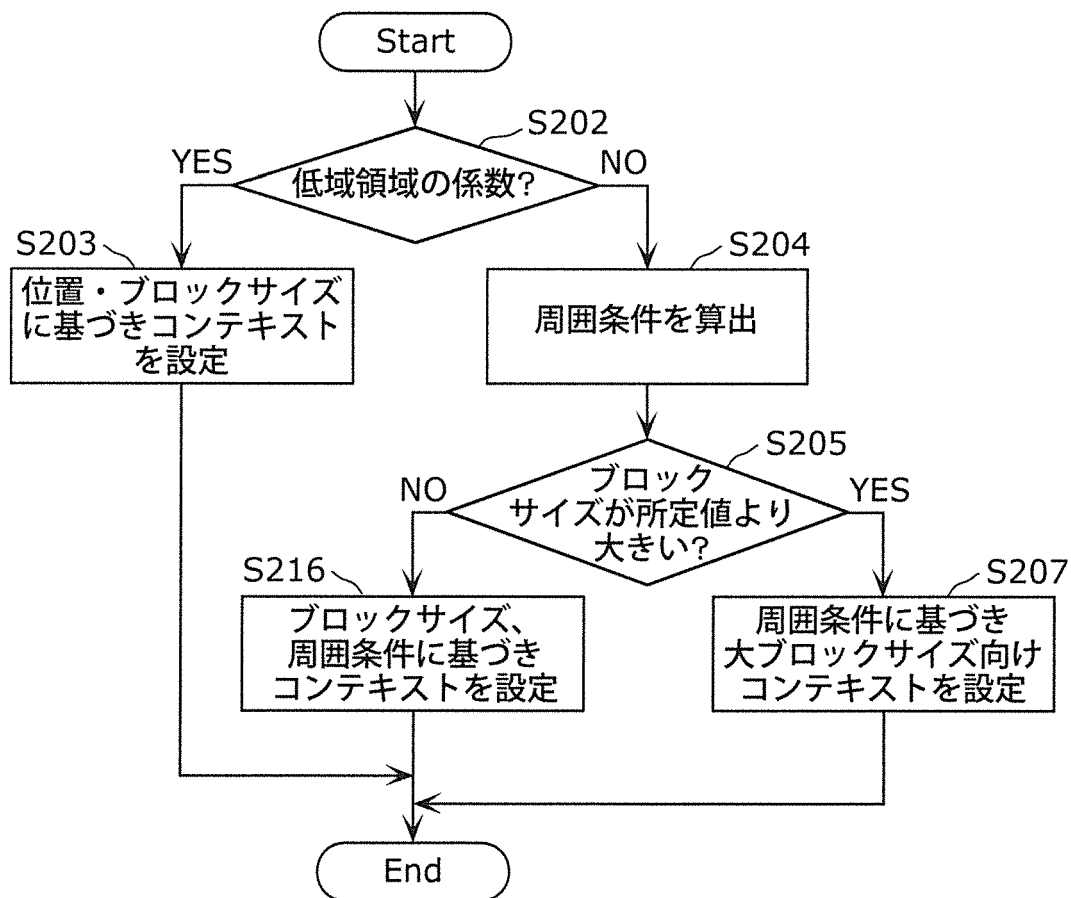
[図7]



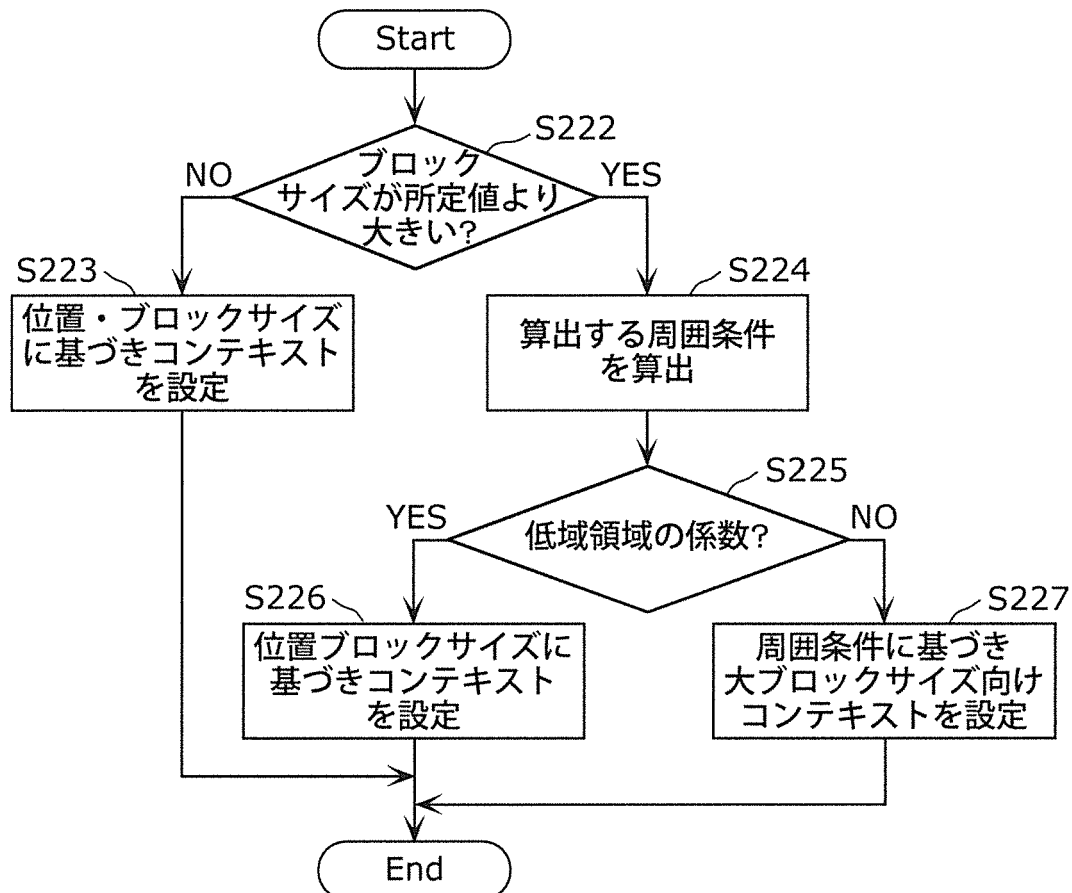
[図8]



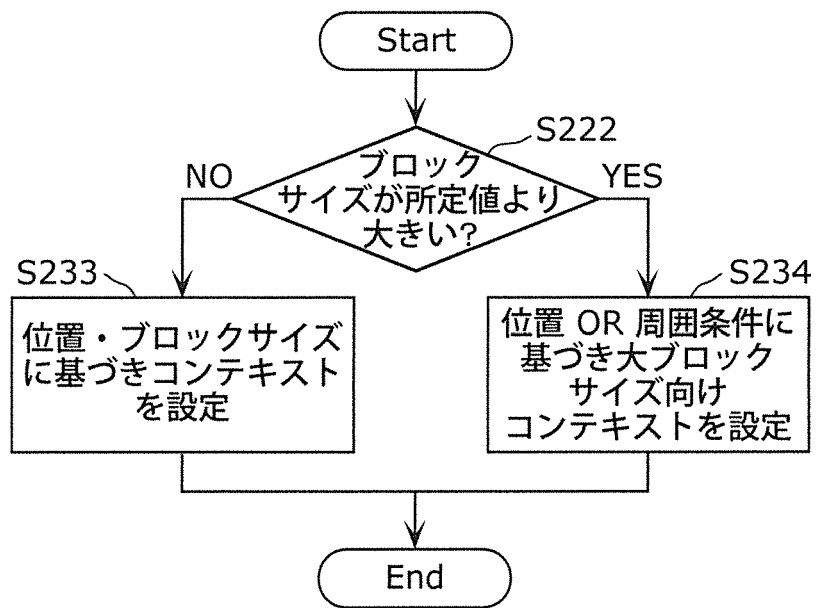
[図9]



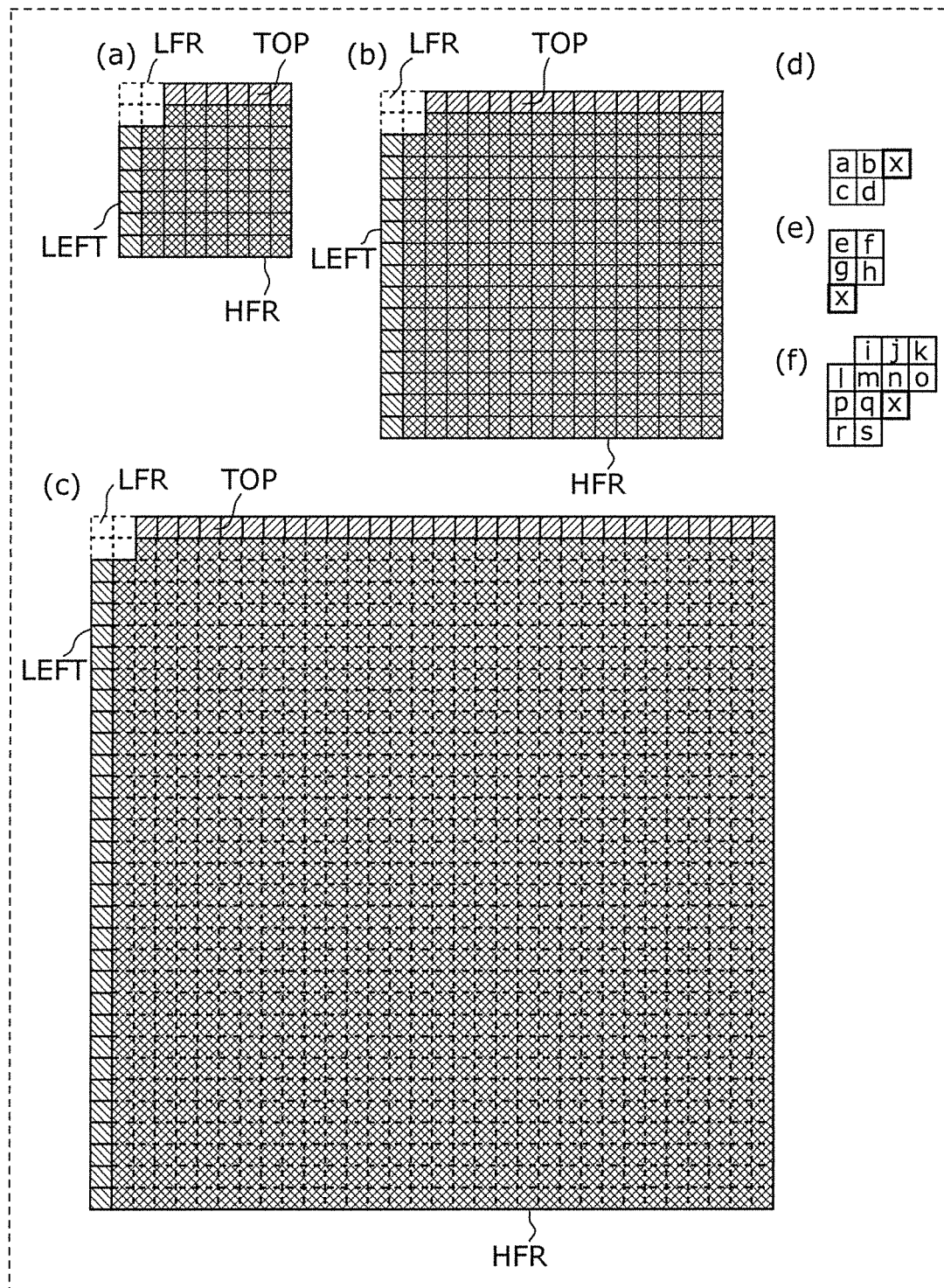
[図10A]



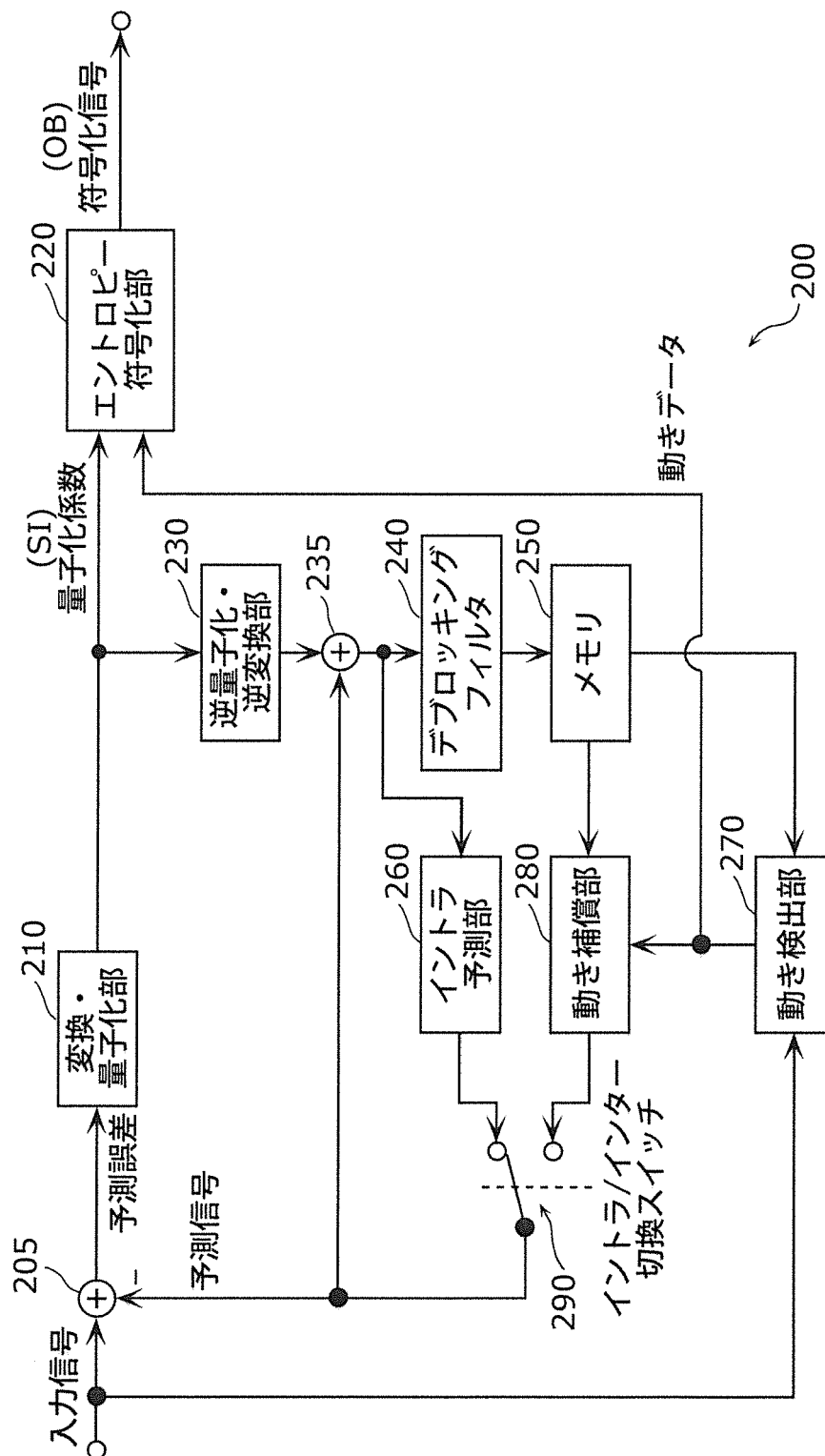
[図10B]



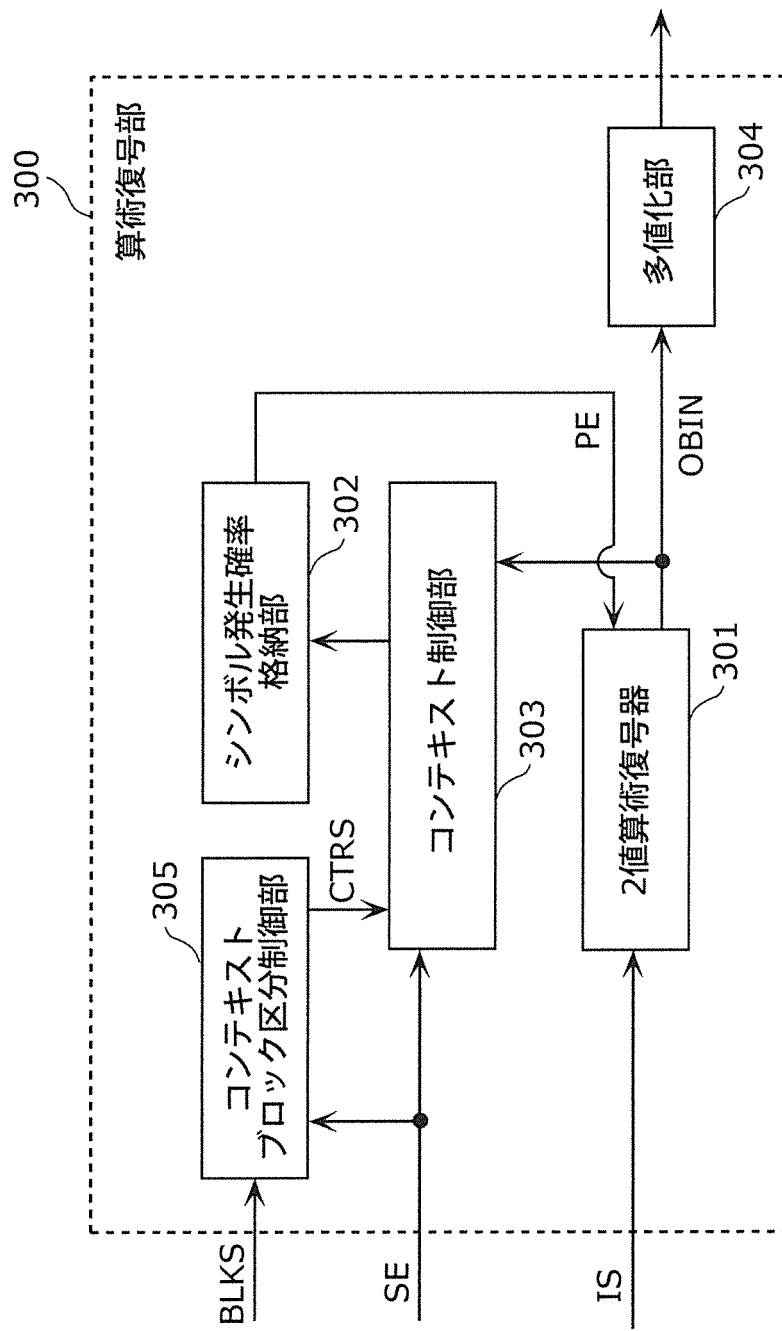
[図11]



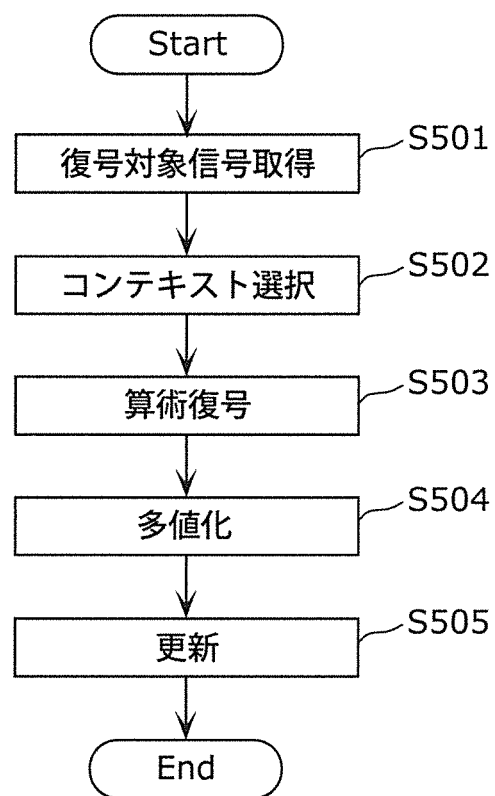
[図12]



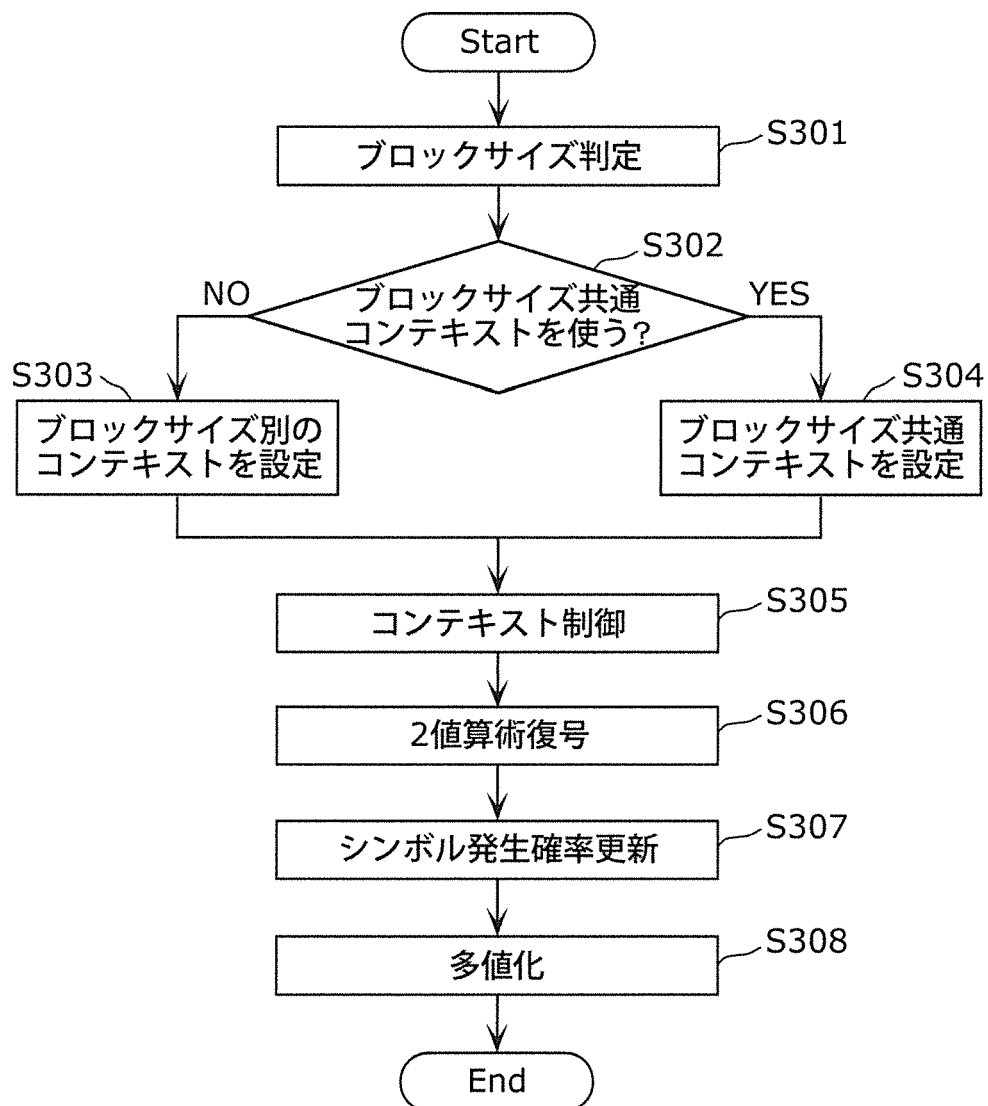
[図13]



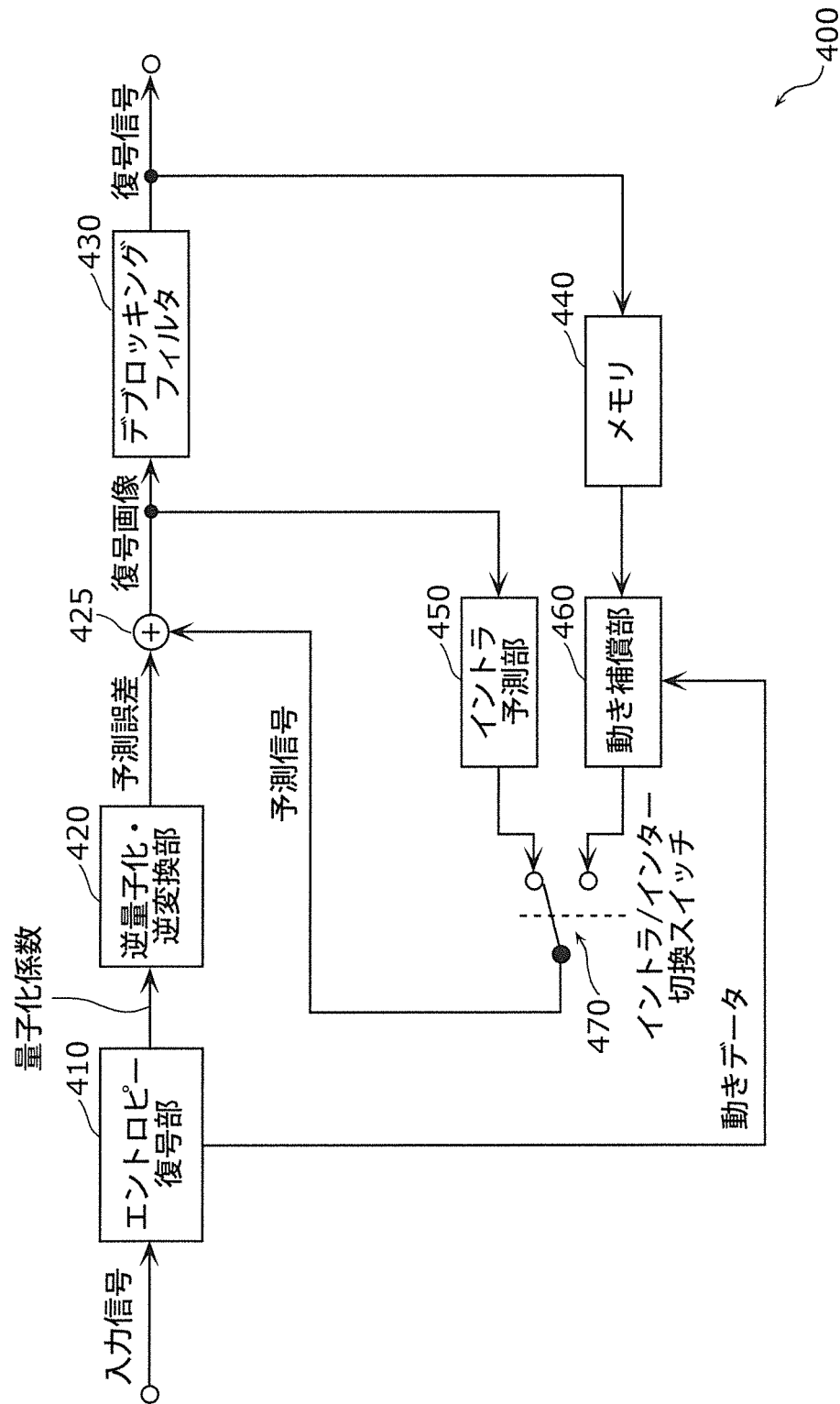
[図14]



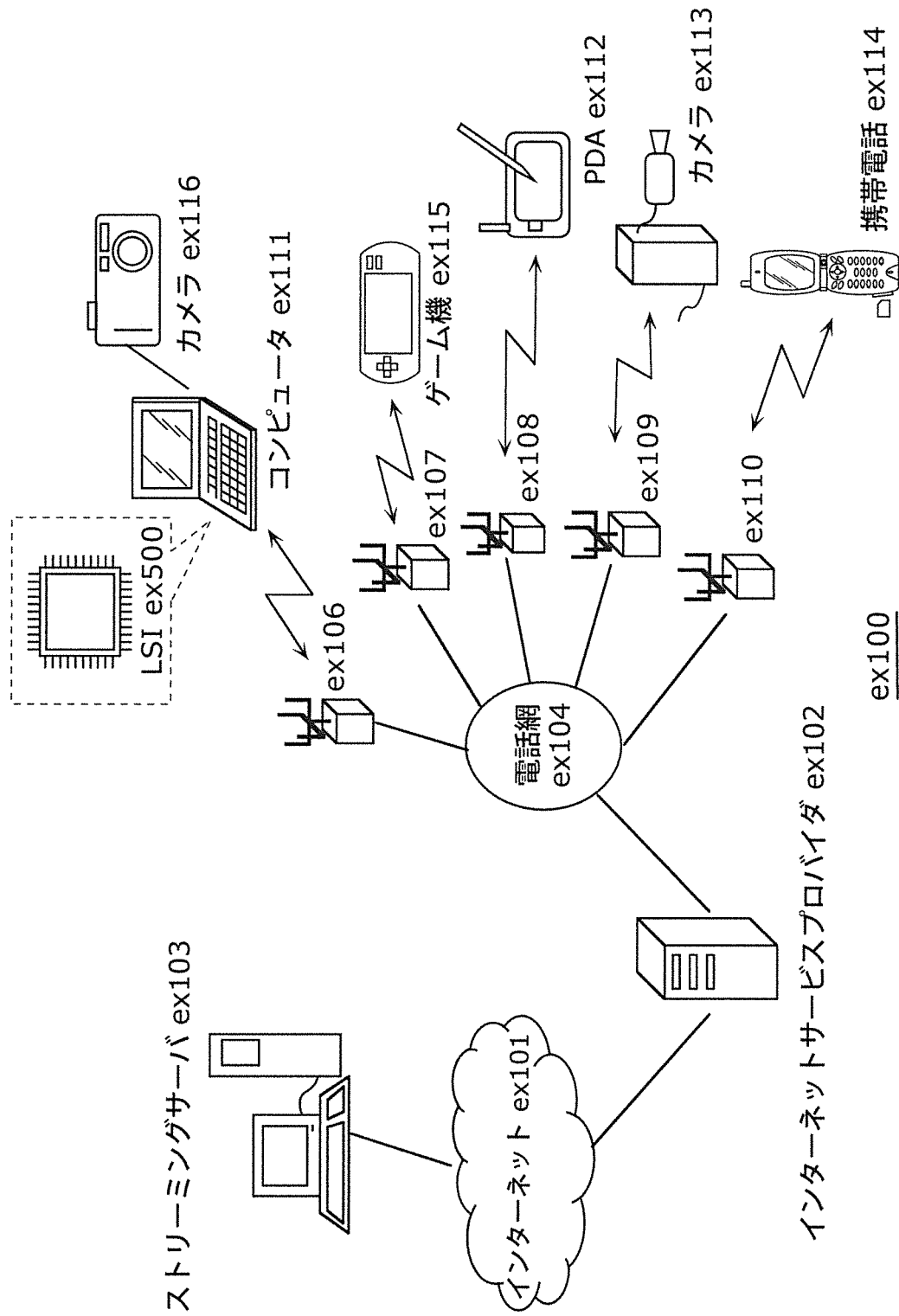
[図15]



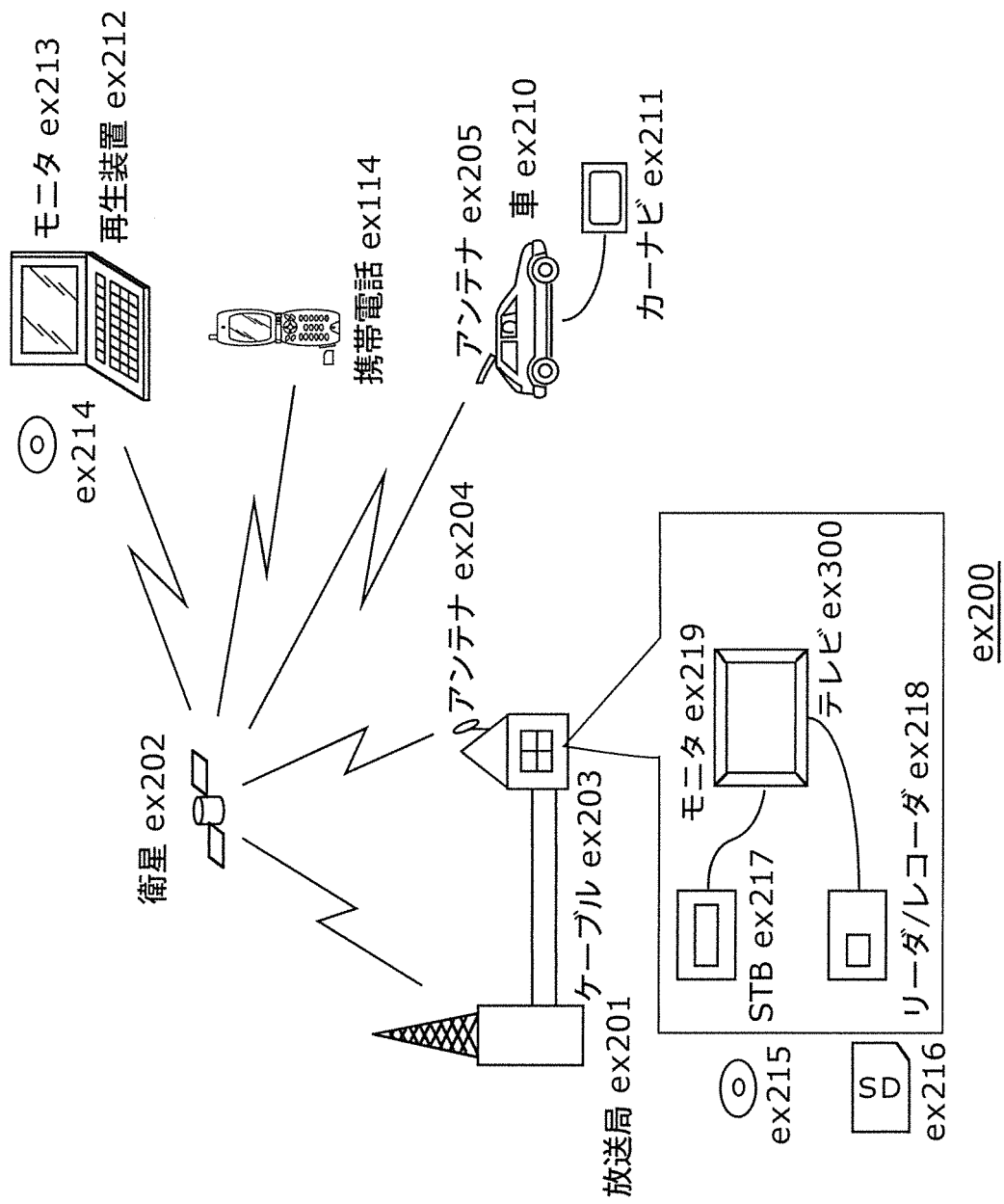
[図16]



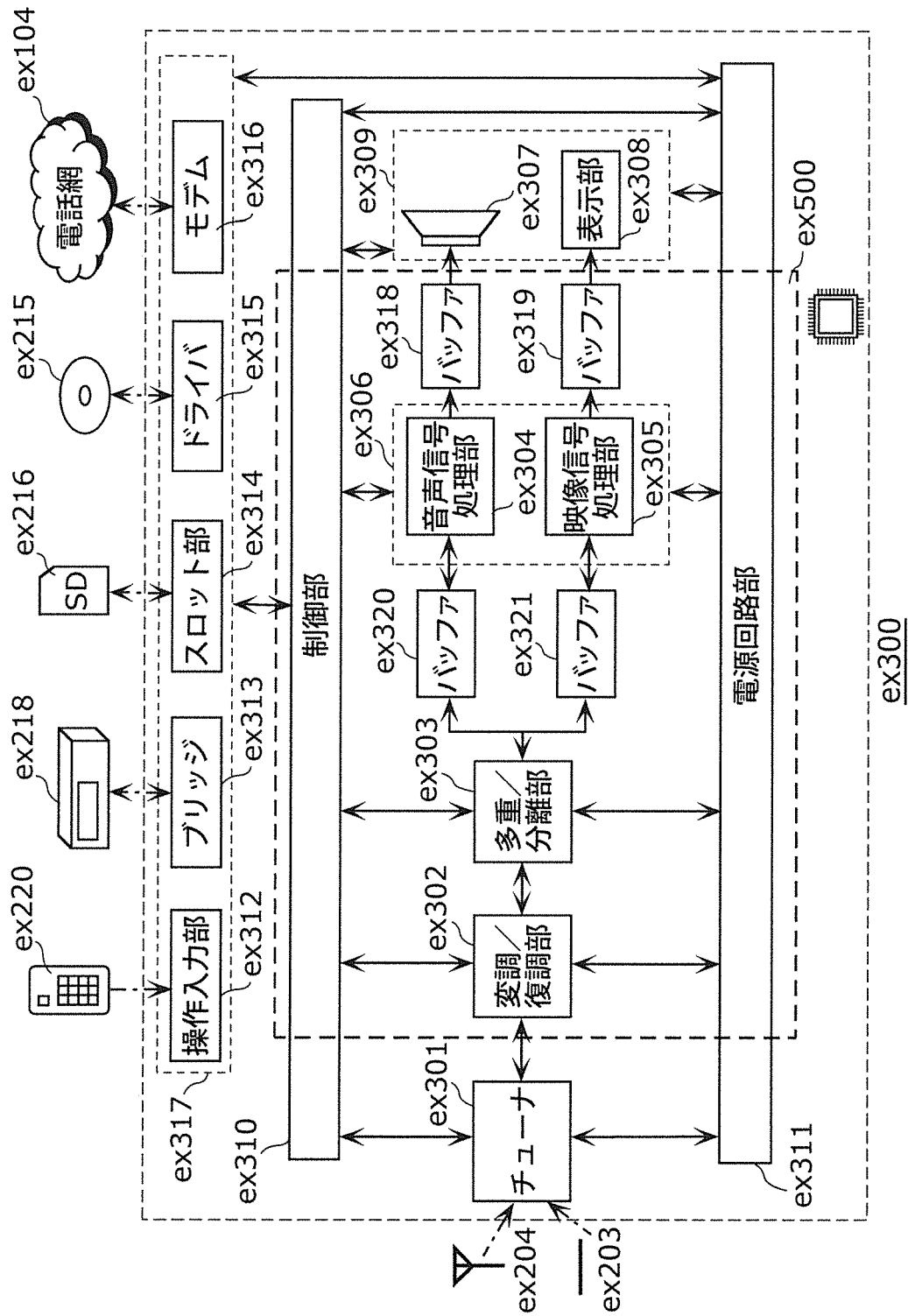
[図17]



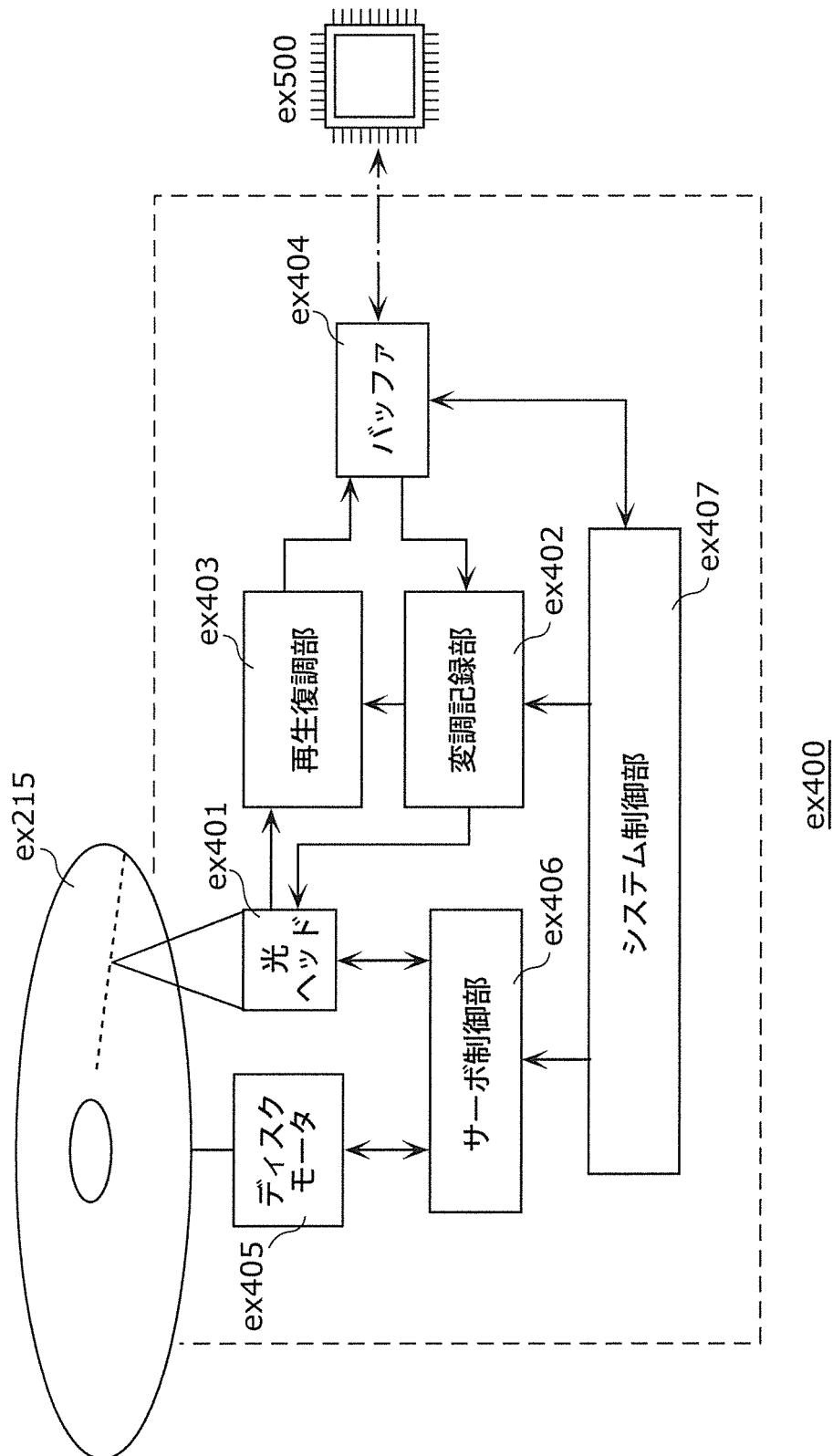
[図18]



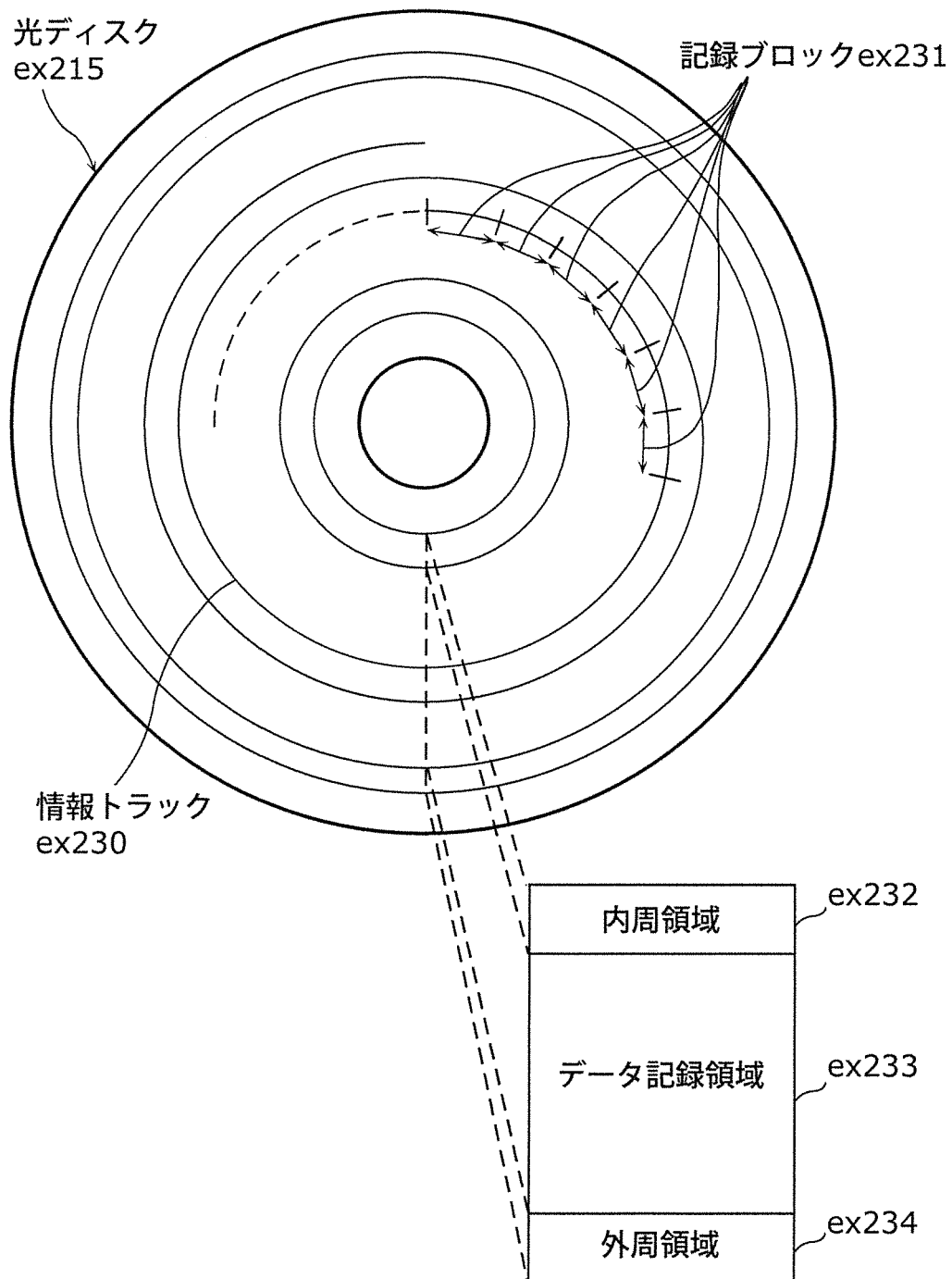
[図19]



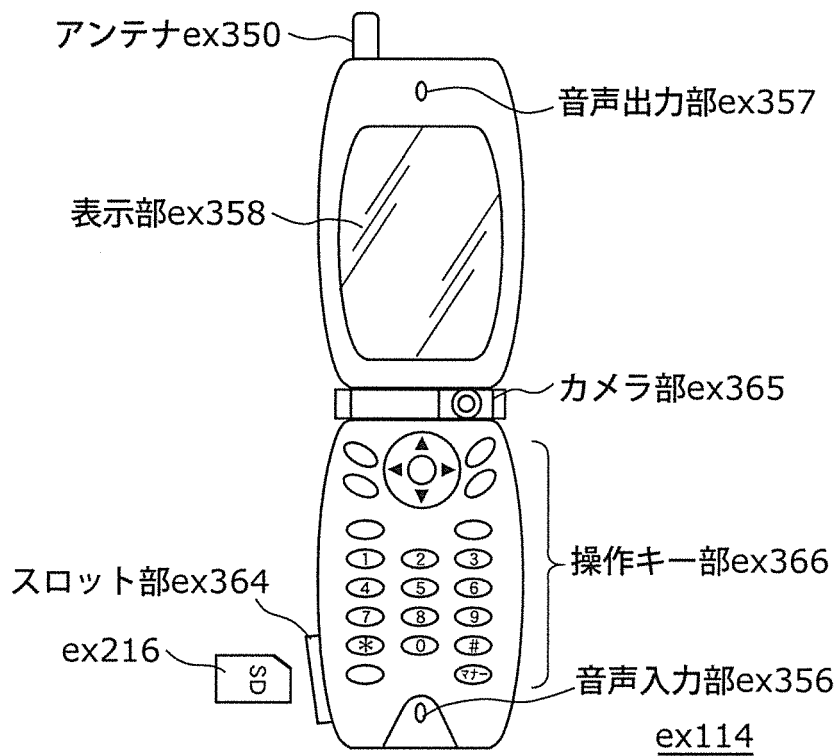
[図20]



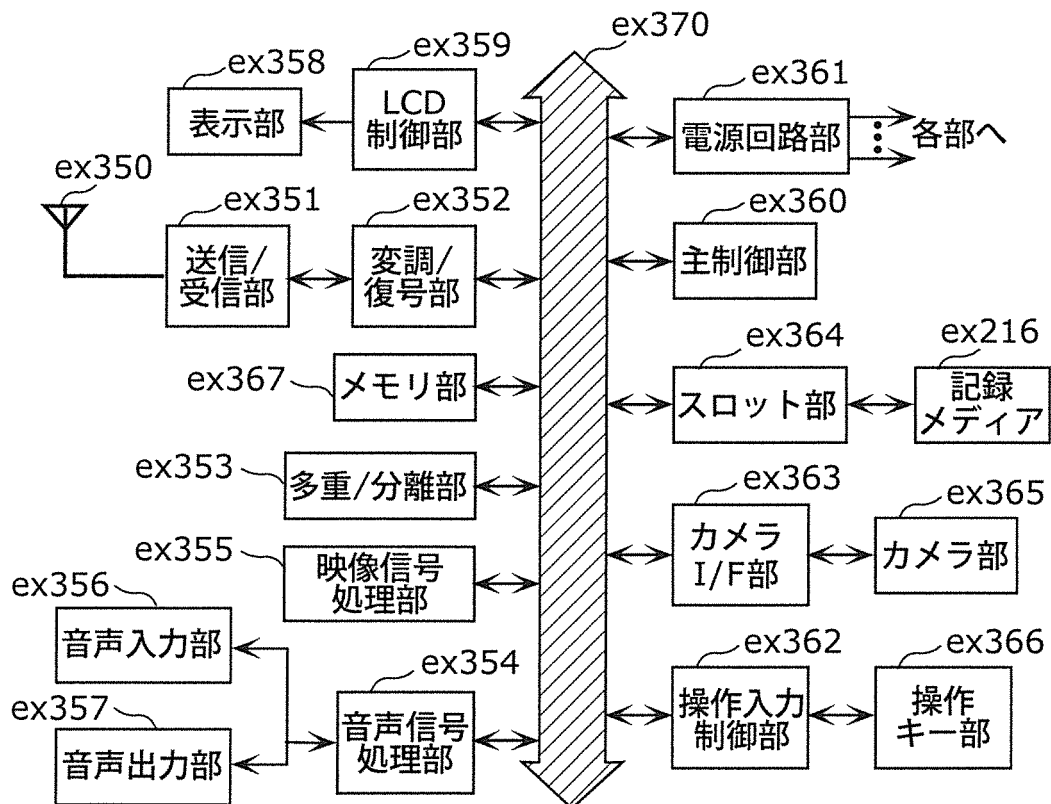
[図21]



[図22A]



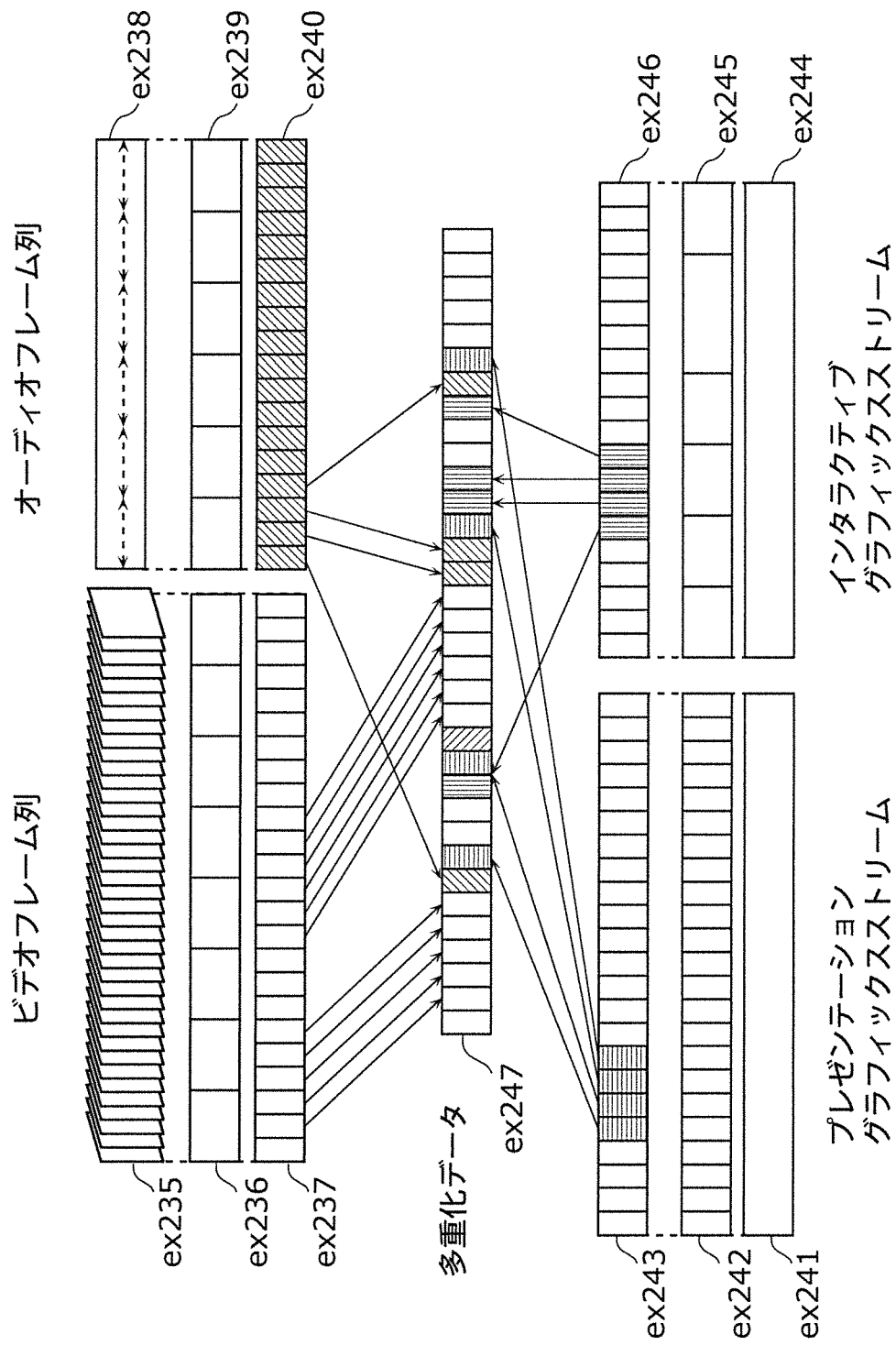
[図22B]



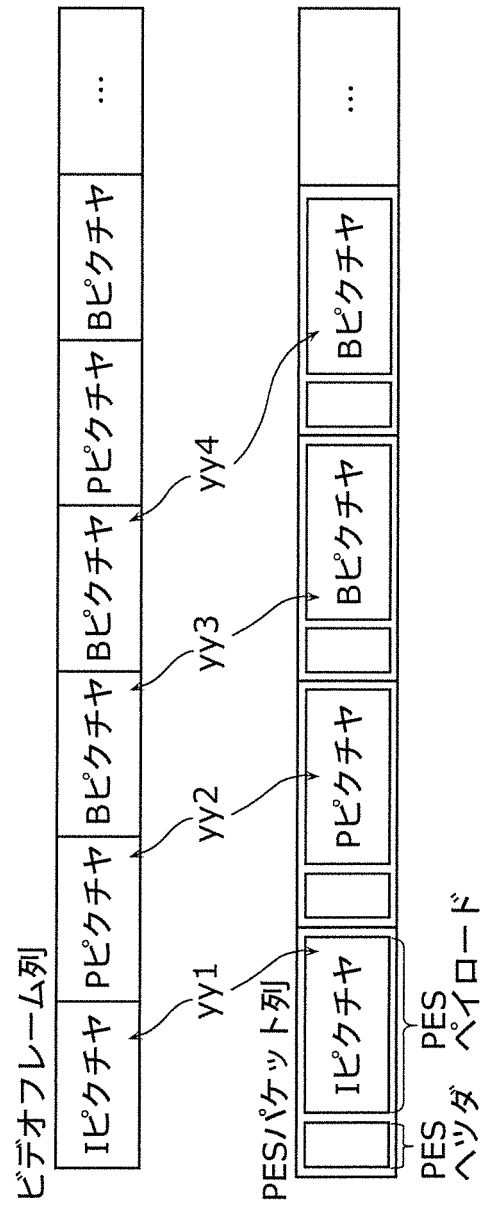
[図23]

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]

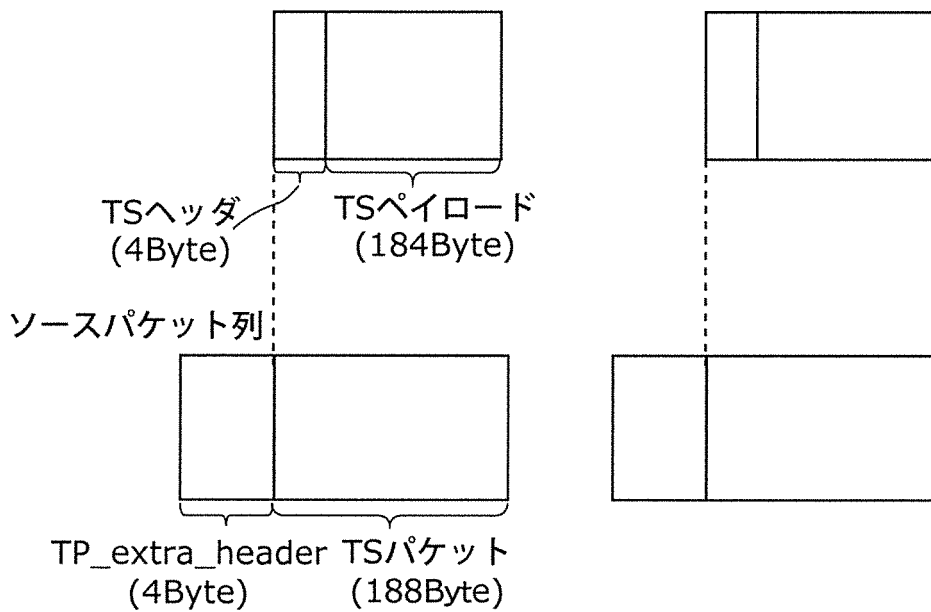


[図25]

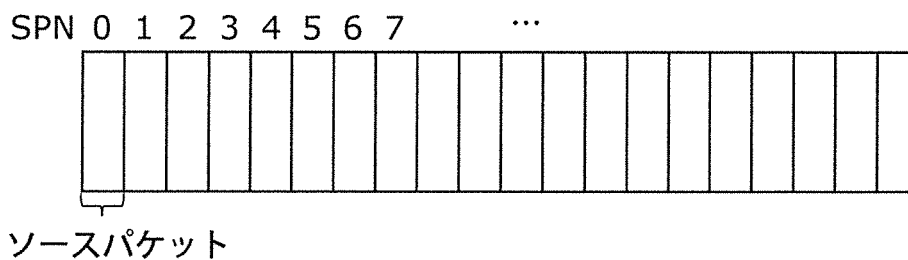


[図26]

TSパケット列

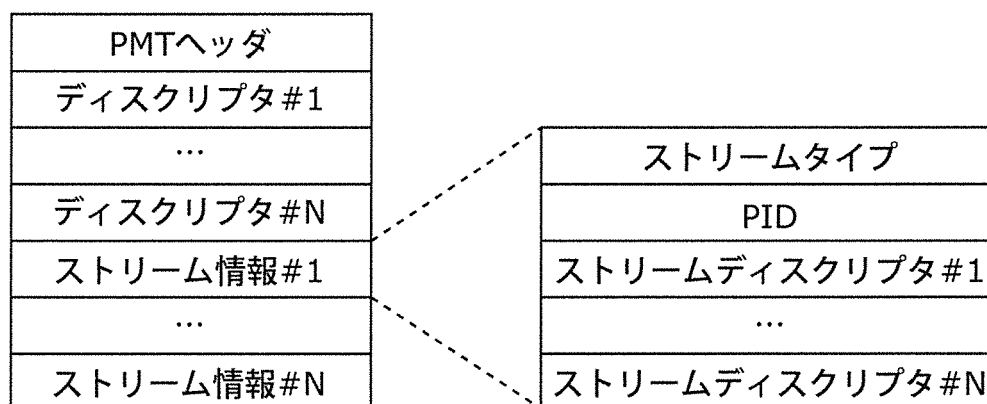


多重化データ

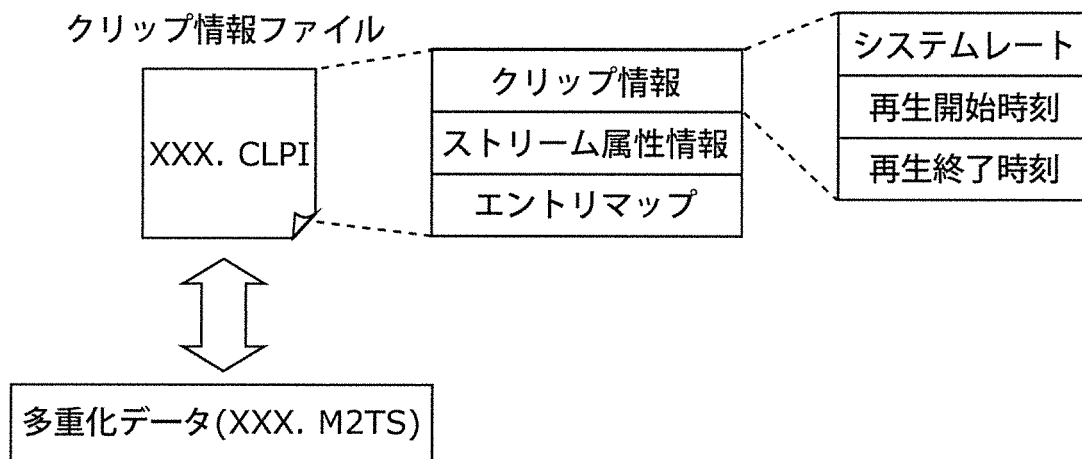


[図27]

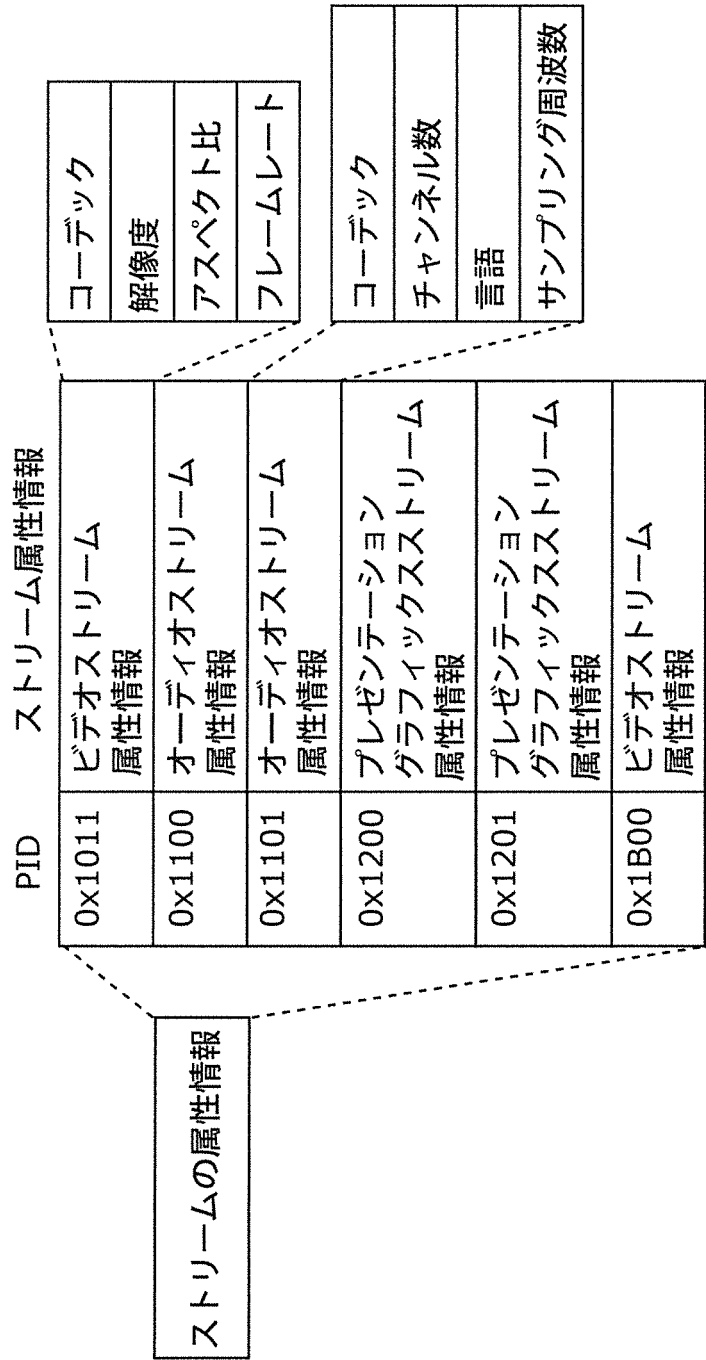
PMTのデータ構造



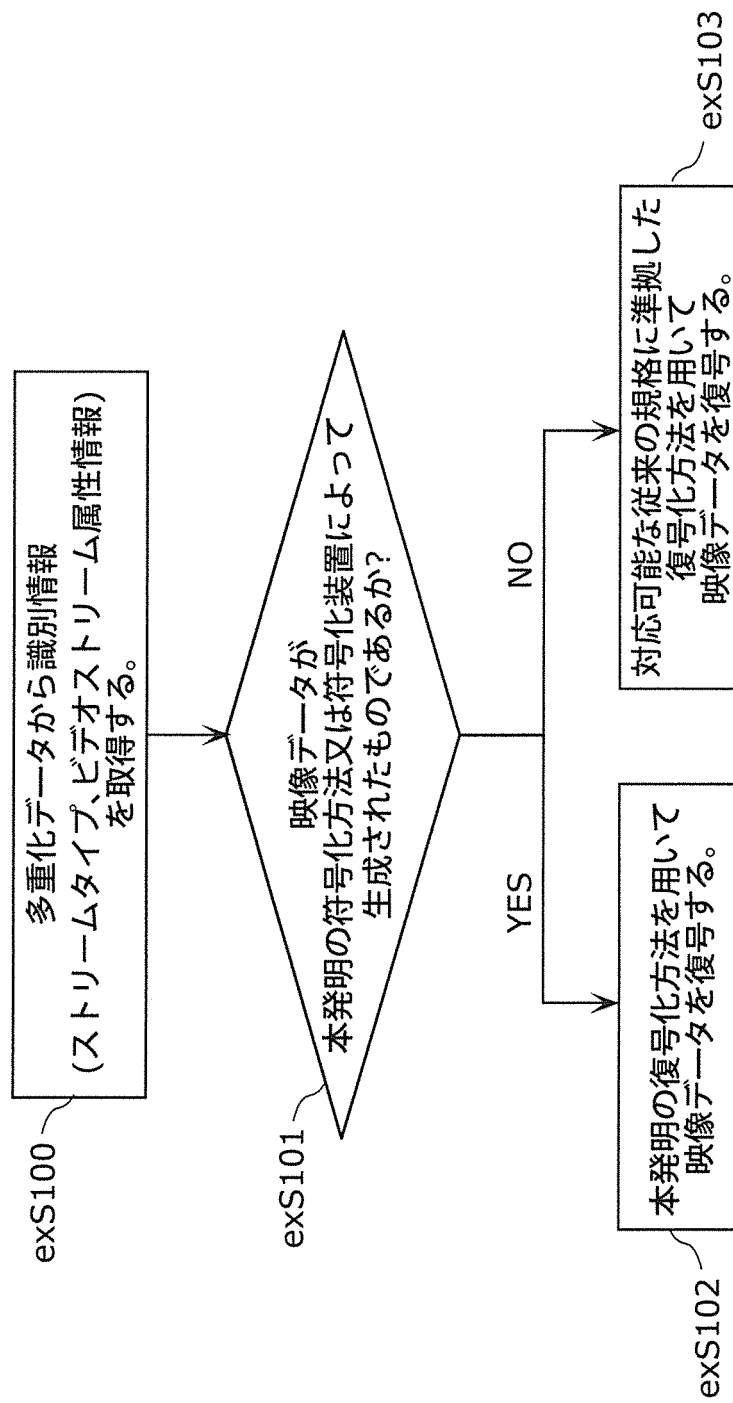
[図28]



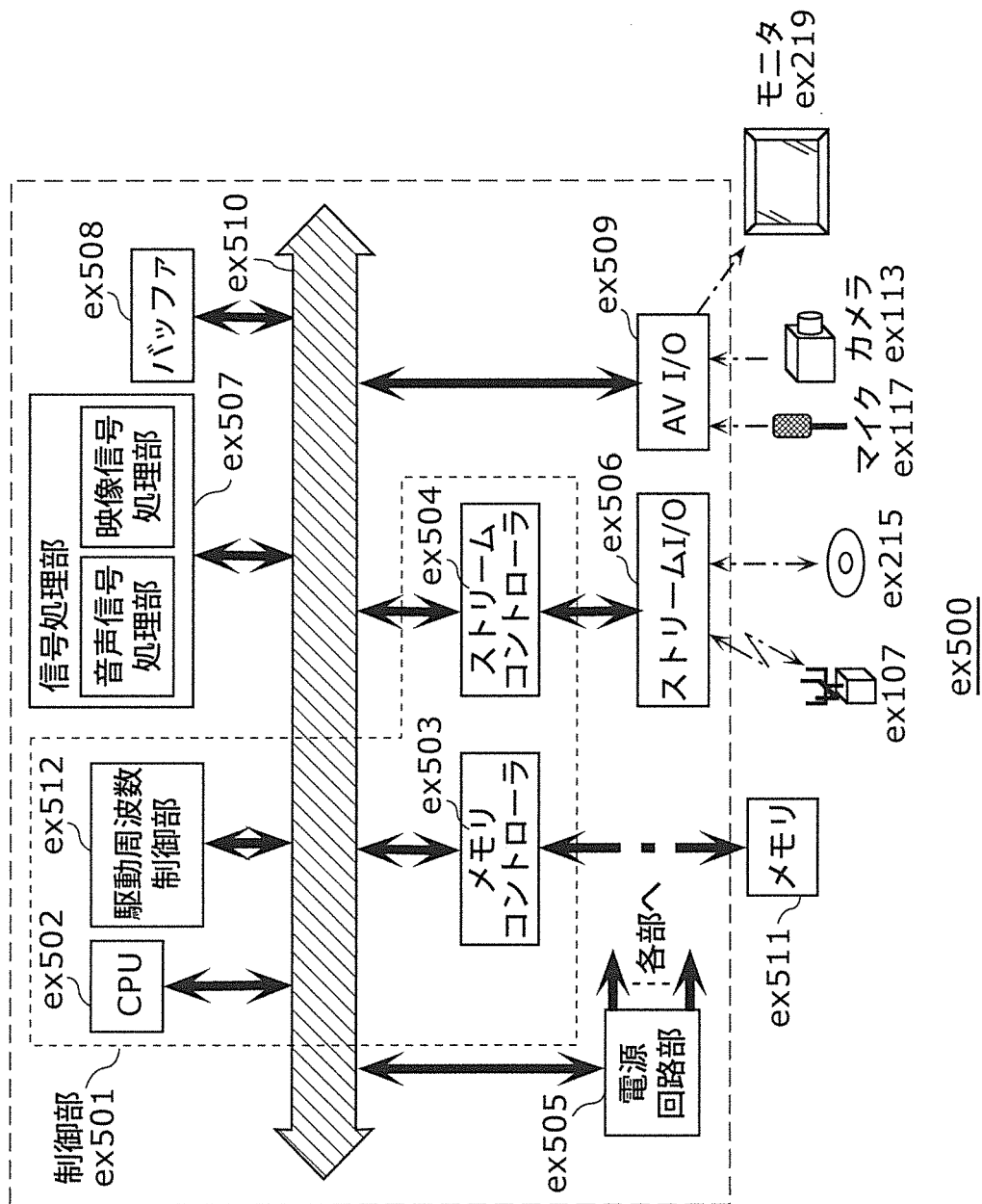
[図29]



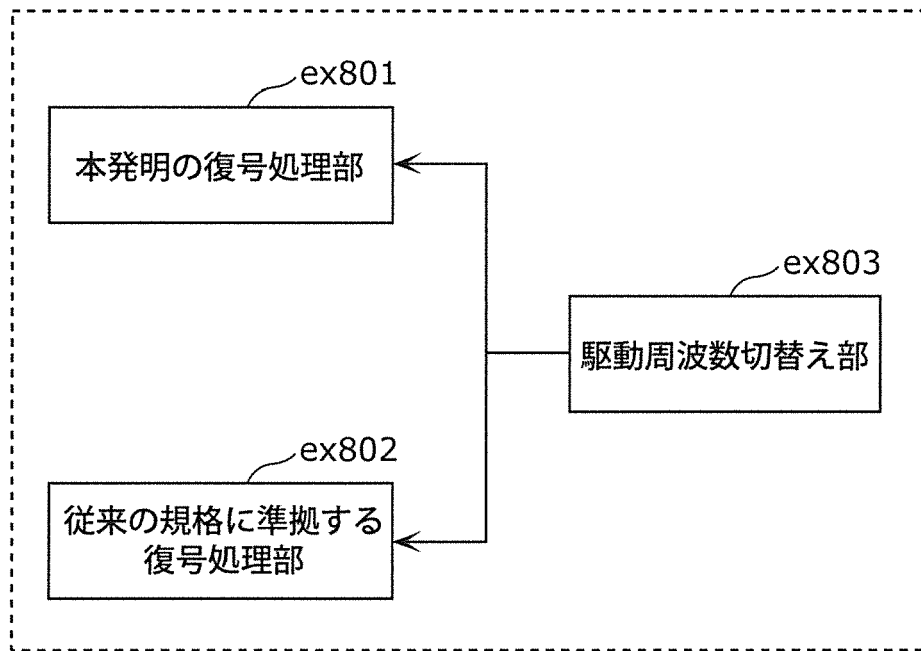
[図30]



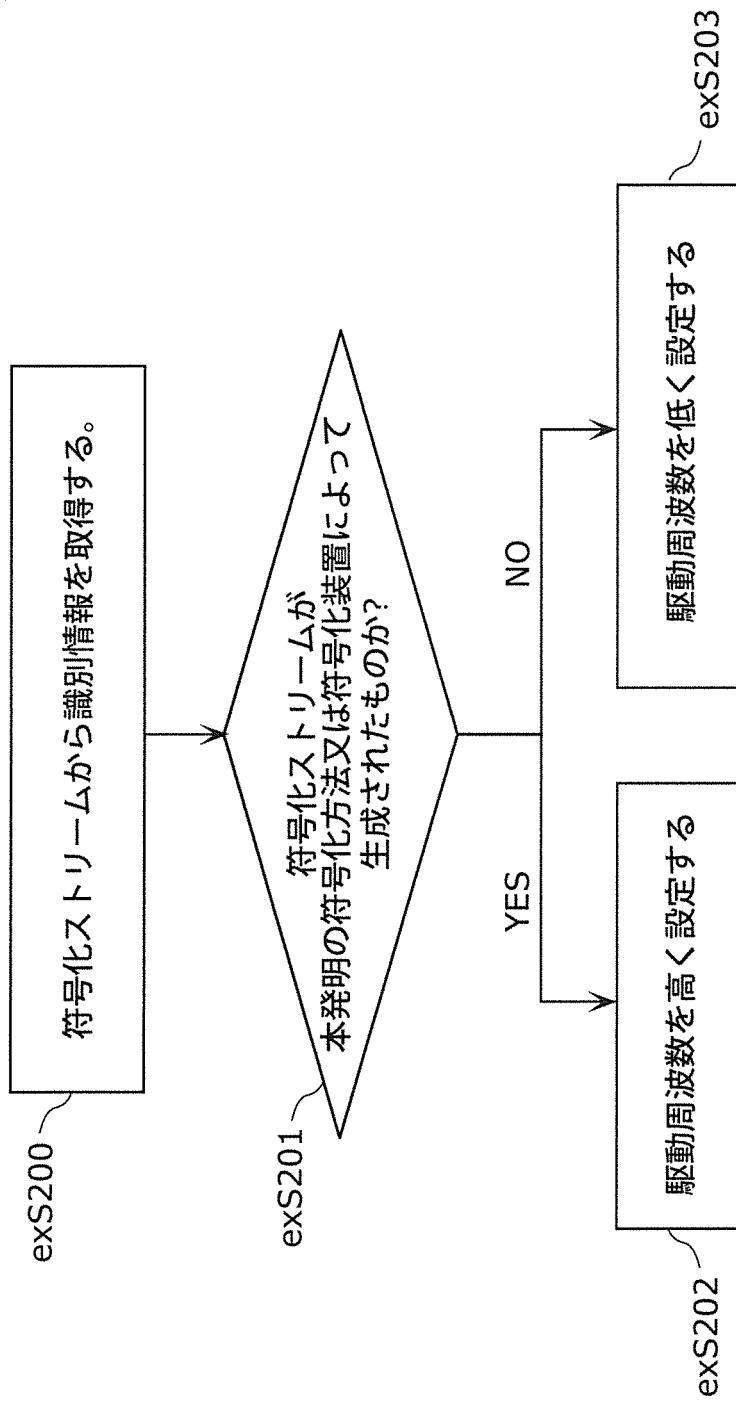
[図31]



[図32]



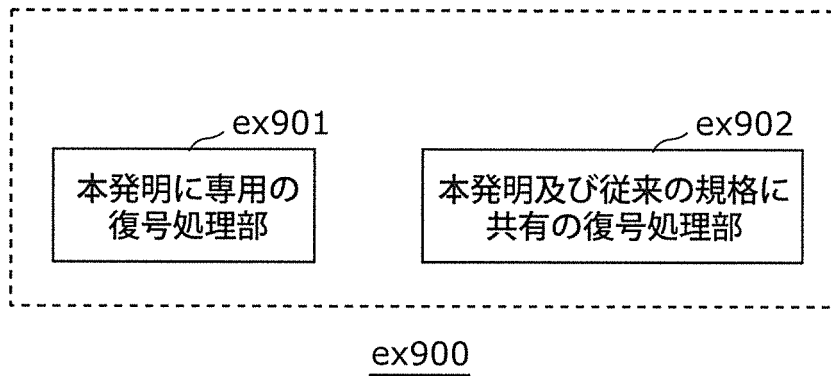
[図33]



[図34]

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

[図35A]



[図35B]

