

[図1A]

sao_type_idx[cIdx][rx][ry]	SAO type (informative)
0	Not applied
1	1D 0-degree edge offset
2	1D 90-degree edge offset
3	1D 135-degree edge offset
4	1D 45-degree edge offset
5	Band offset

[図1B]

sao_band_position[cIdx][rx][ry] : xxxxx / bypass coding

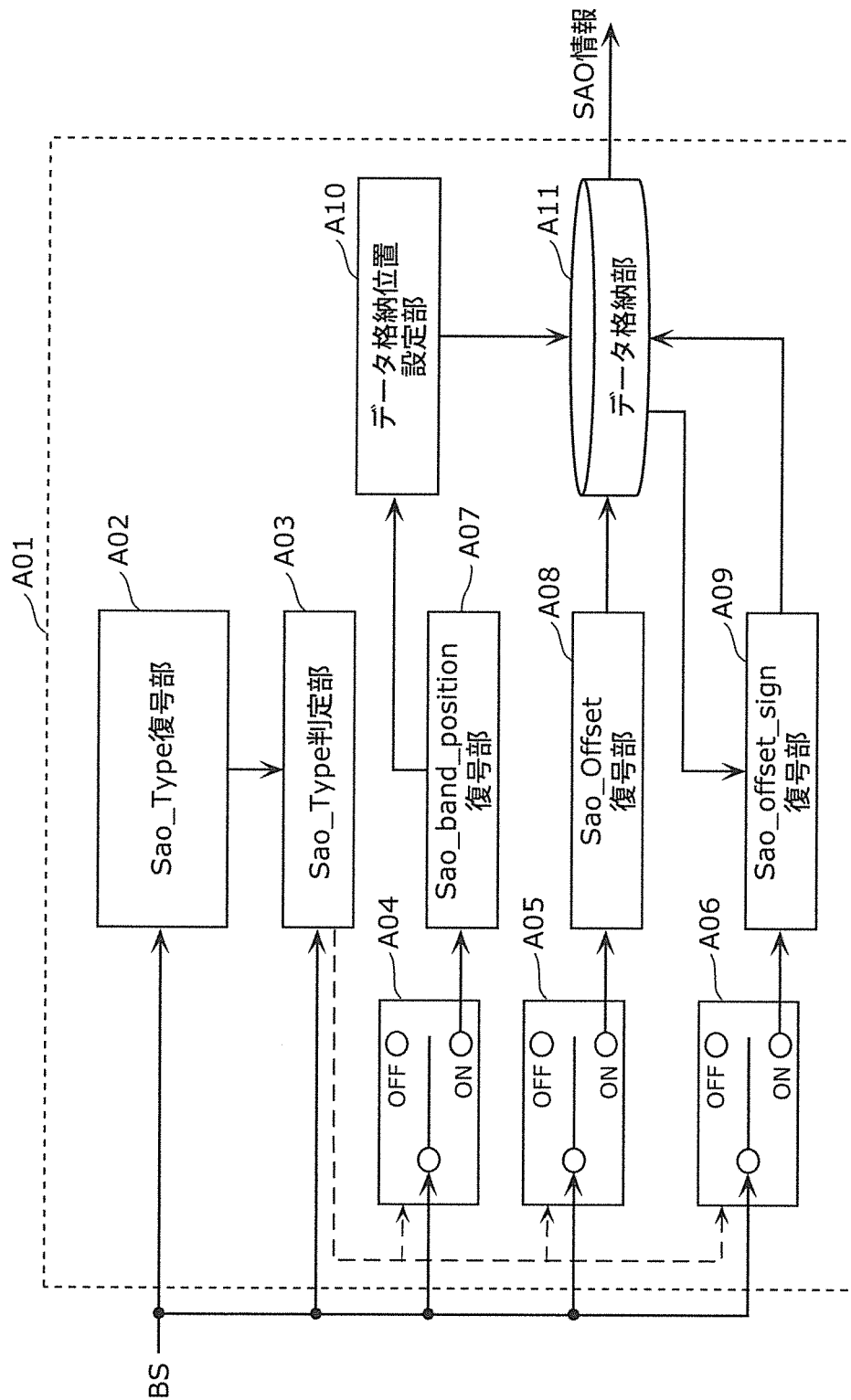
[図1C]

sao_offset[cIdx][rx][ry][i] : XXX / context coding

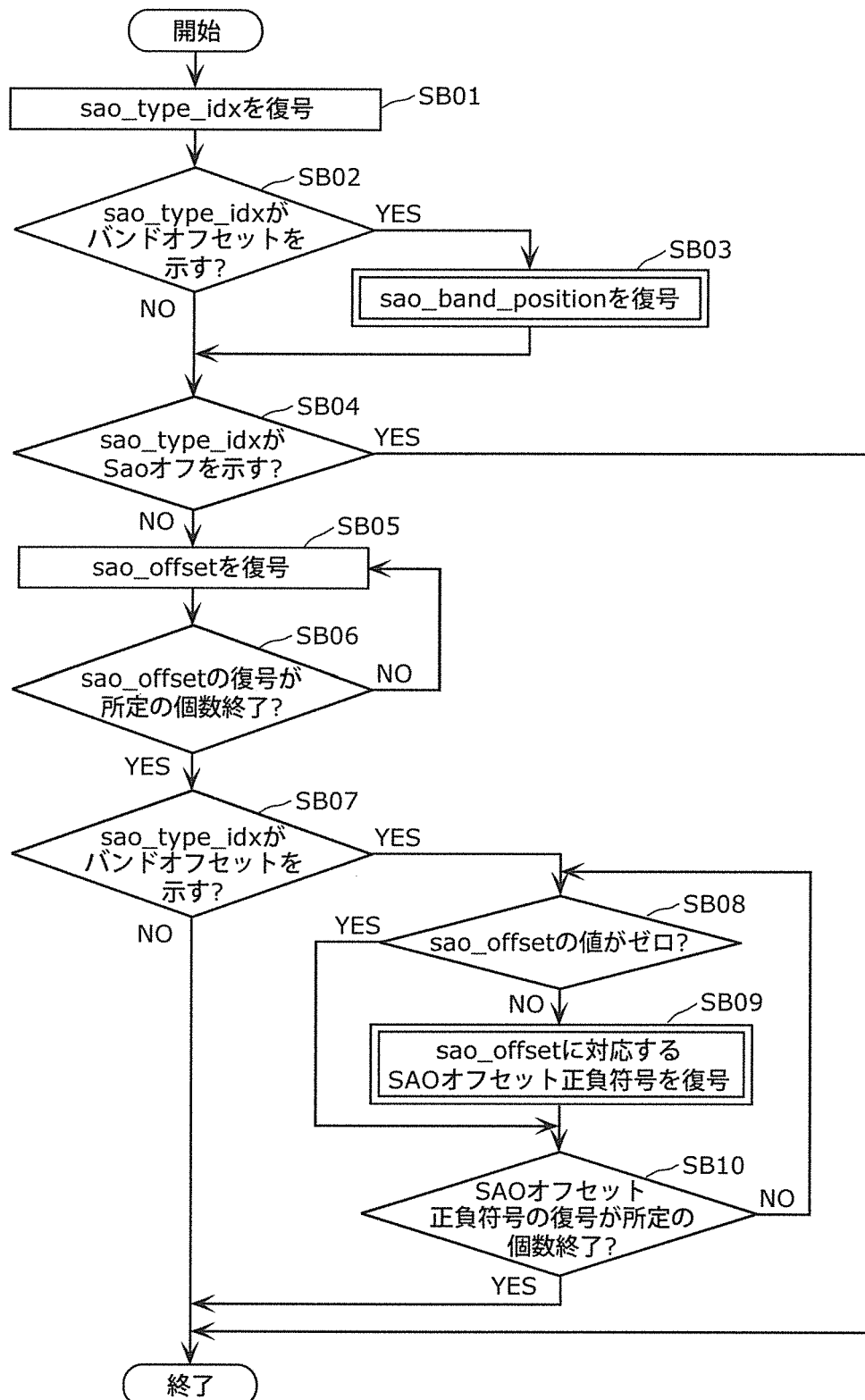
[図1D]

sao_offset_sign[cIdx][rx][ry][i] : X / bypass coding

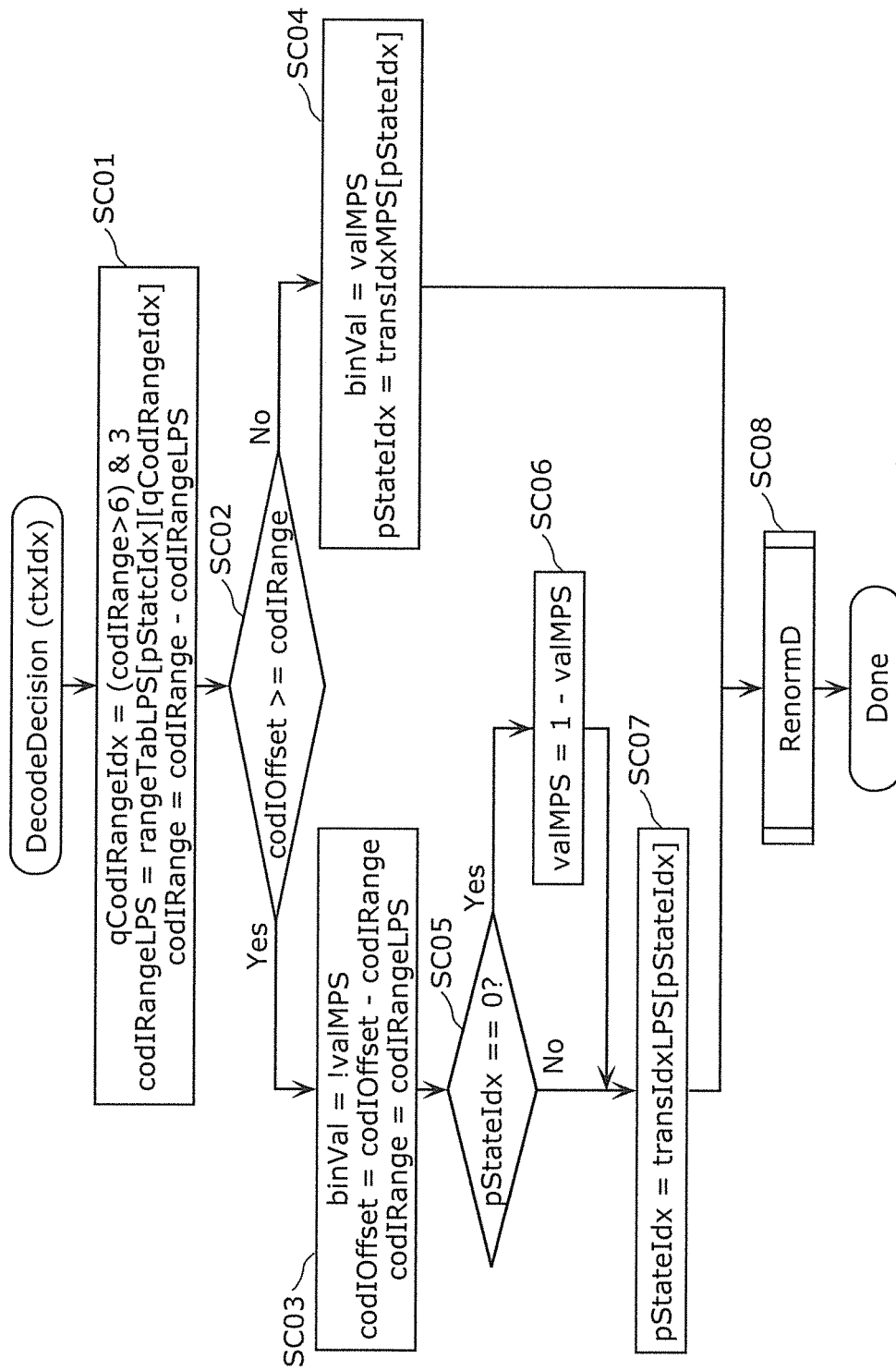
[図2]



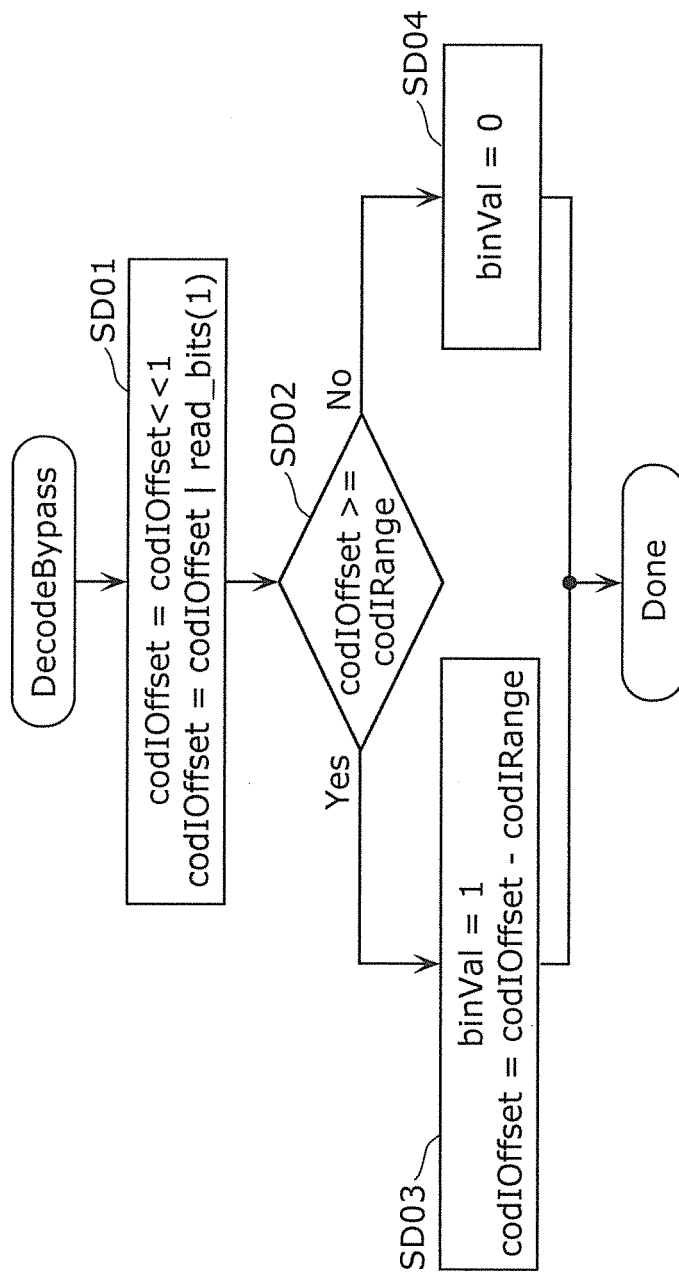
[図3]



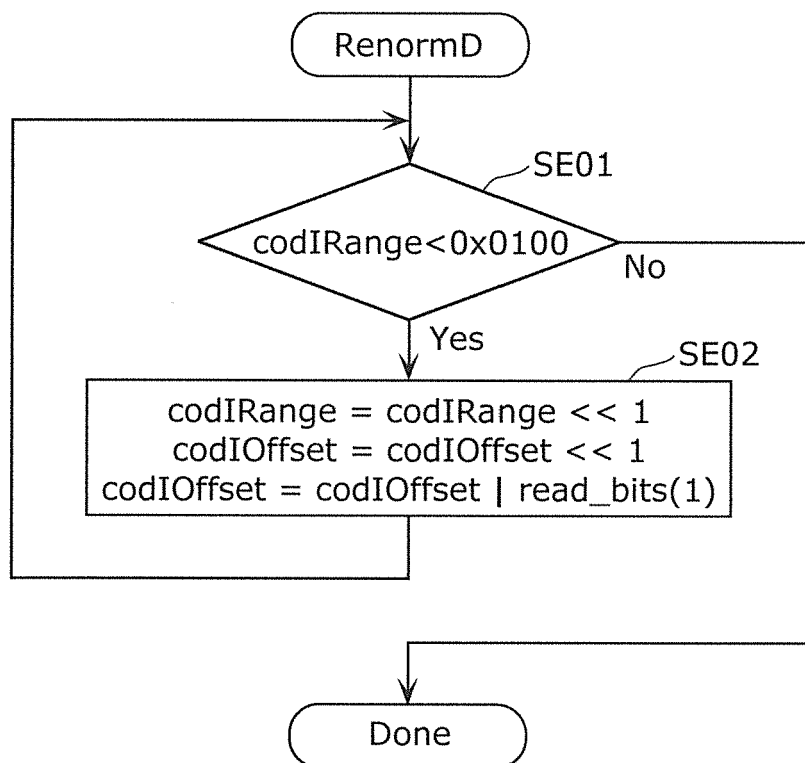
[図4]



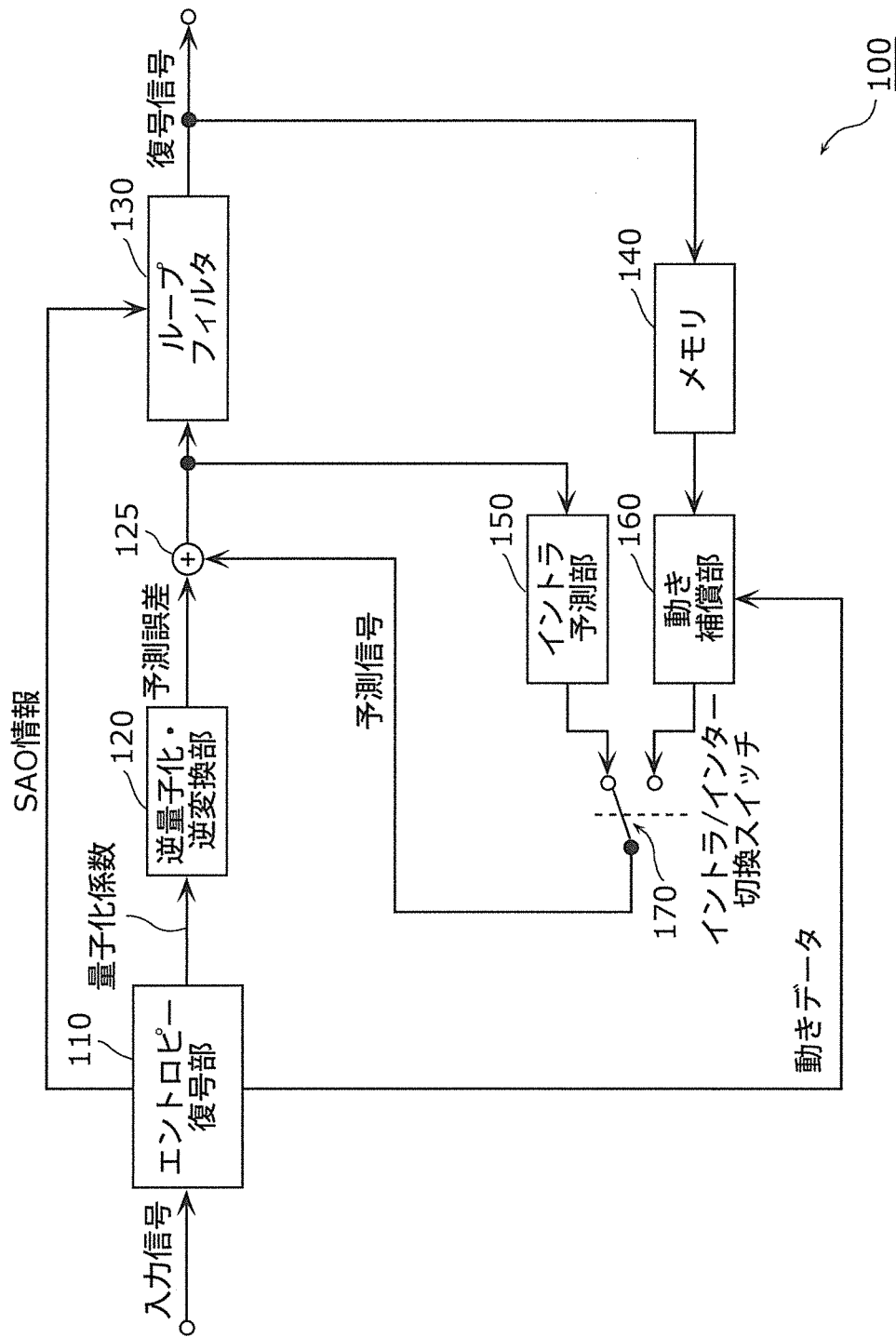
[図5]



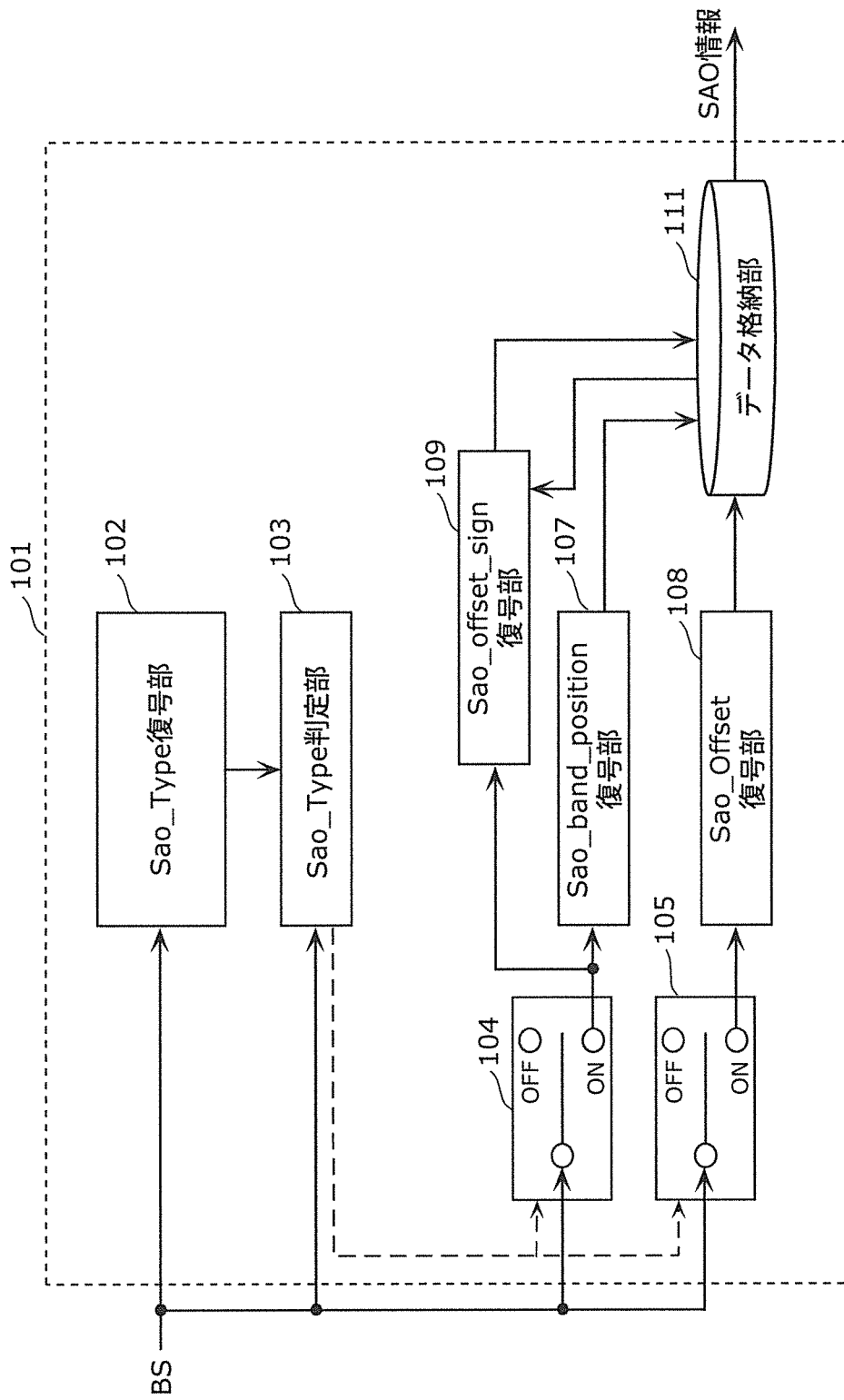
[図6]



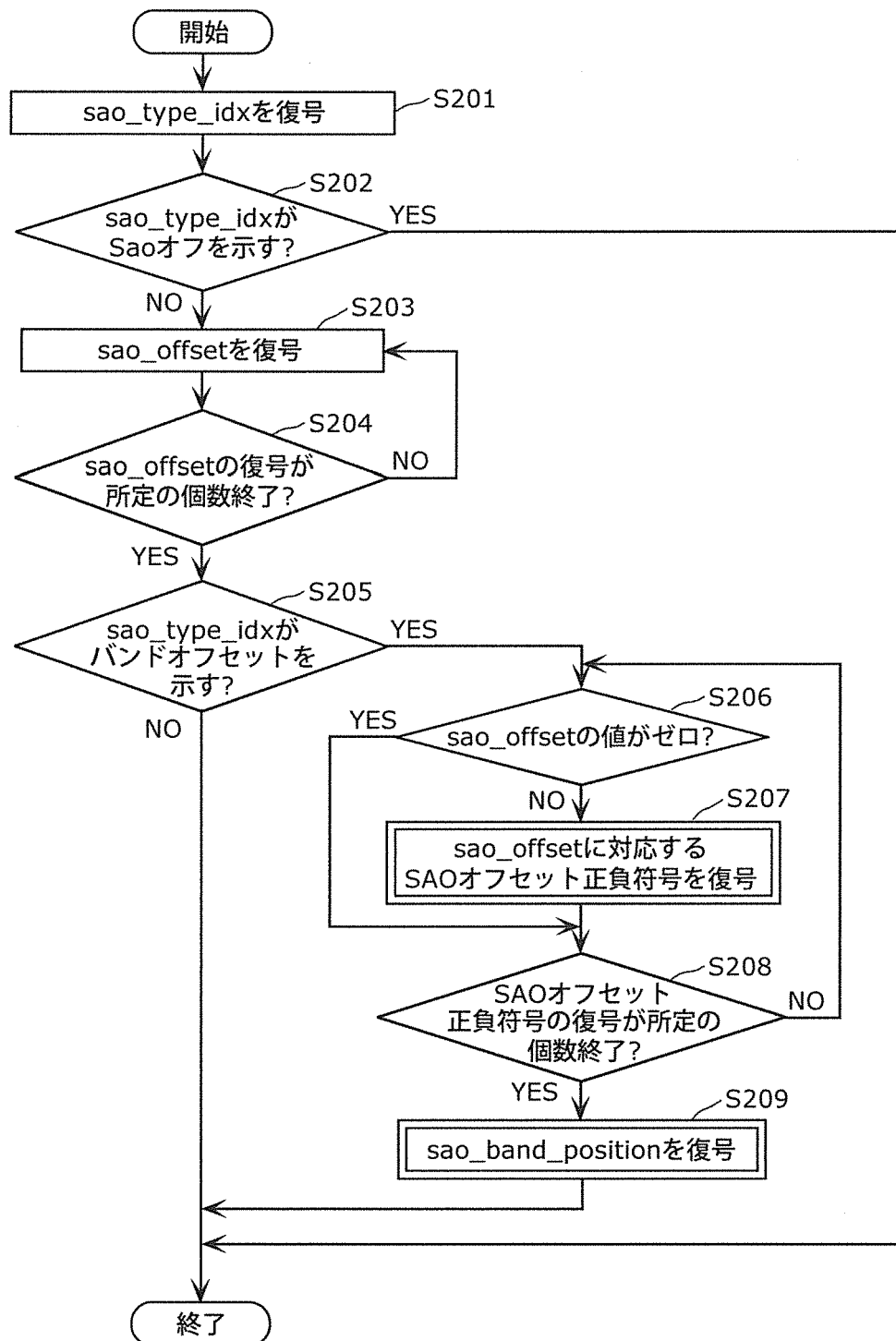
[図7]



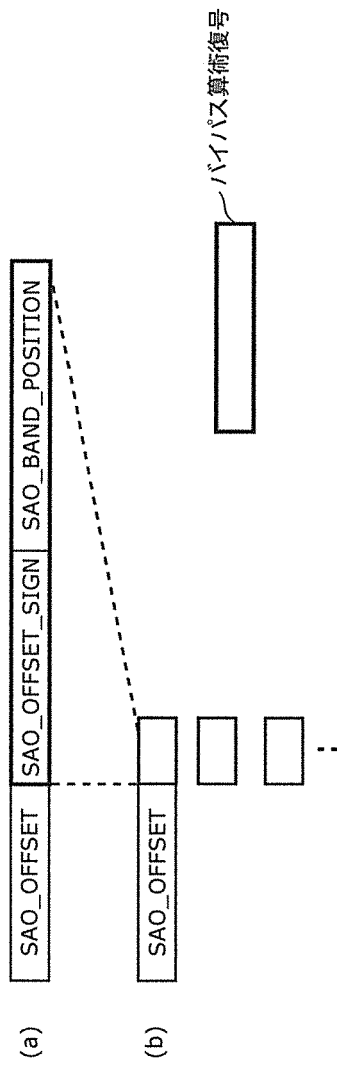
[図8]



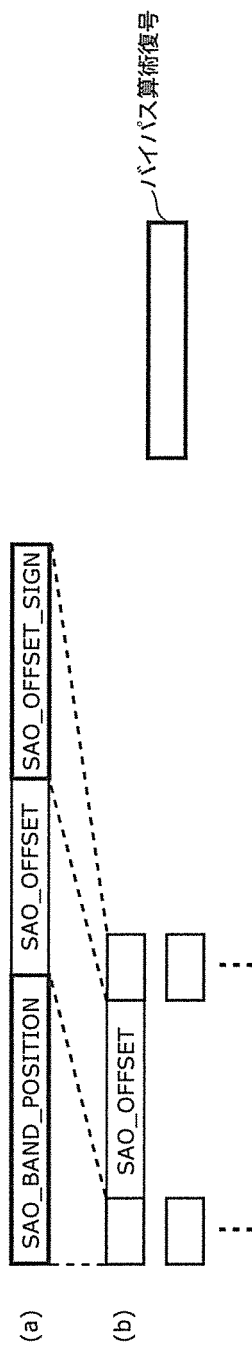
[図9]



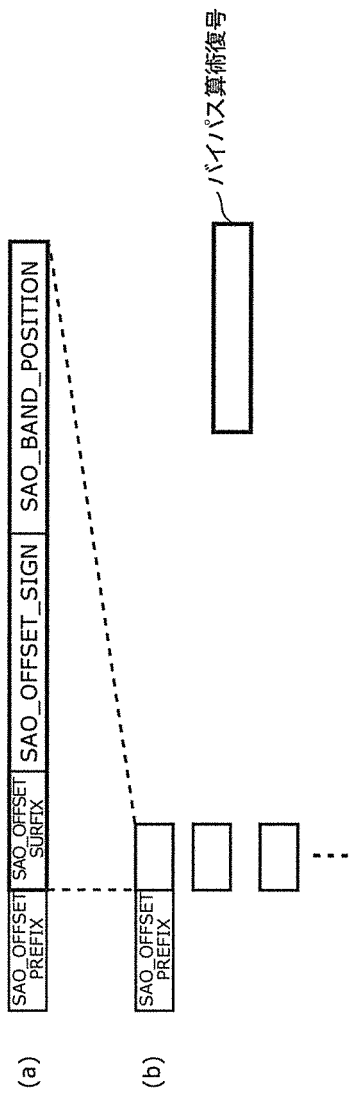
[図10A]



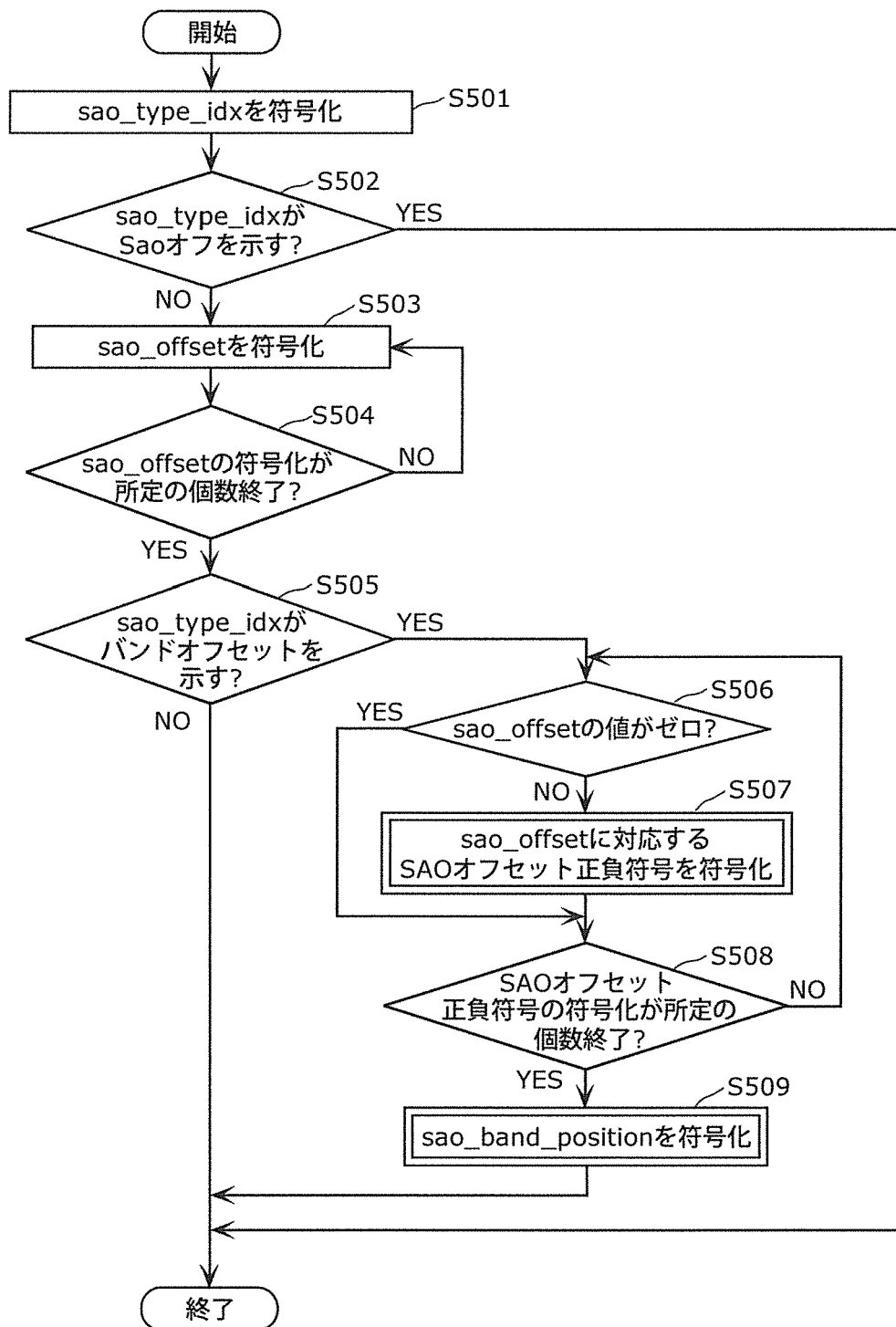
[図10B]



[図10C]



[図12]



[図13A]

sao_offset_cabac(rx, ry, cIdx) {	Descriptor
sao_type_idx [cIdx][rx][ry]	ae(v)
if(sao_type_idx[cIdx][rx][ry] == 5)	
sao_band_position [cIdx][rx][ry]	ae(v)
if(sao_type_idx[cIdx][rx][ry] != 0) {	
for(i = 0; i < 4; i++)	
sao_offset [cIdx][rx][ry][i]	ae(v)
}	
if(sao_type_idx[cIdx][rx][ry] == 5) {	
for(i = 0; i < 4; i++) {	
if(sao_offset[cIdx][rx][ry] != 0)	
sao_offset_sign [cIdx][rx][ry][i]	ae(v)
}	
}	
}	

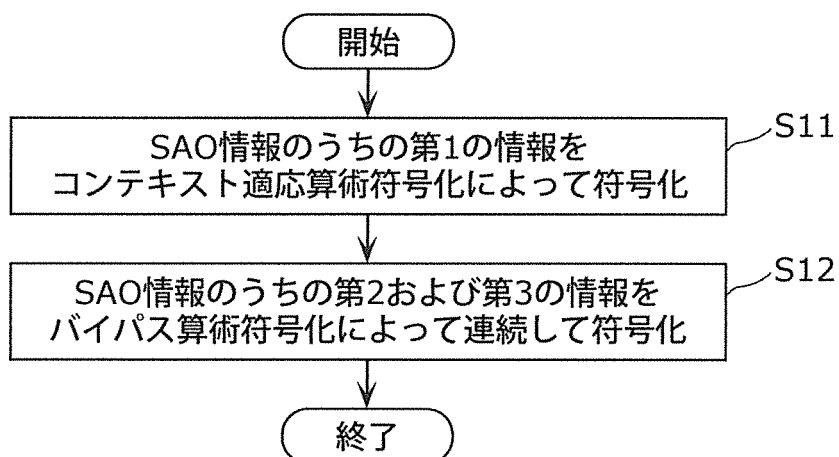
[図13B]

sao_offset_cabac(rx, ry, cIdx) {	Descriptor
sao_type_idx [cIdx][rx][ry]	ae(v)
if(sao_type_idx[cIdx][rx][ry] != 0) {	
for(i = 0; i < 4; i++)	
sao_offset [cIdx][rx][ry][i]	ae(v)
if(sao_type_idx[cIdx][rx][ry] == 5) {	
for(i = 0; i < 4; i++) {	
if(sao_offset[cIdx][rx][ry] != 0)	
sao_offset_sign [cIdx][rx][ry][i]	ae(v)
}	
sao_band_position [cIdx][rx][ry]	ae(v)
}	
}	

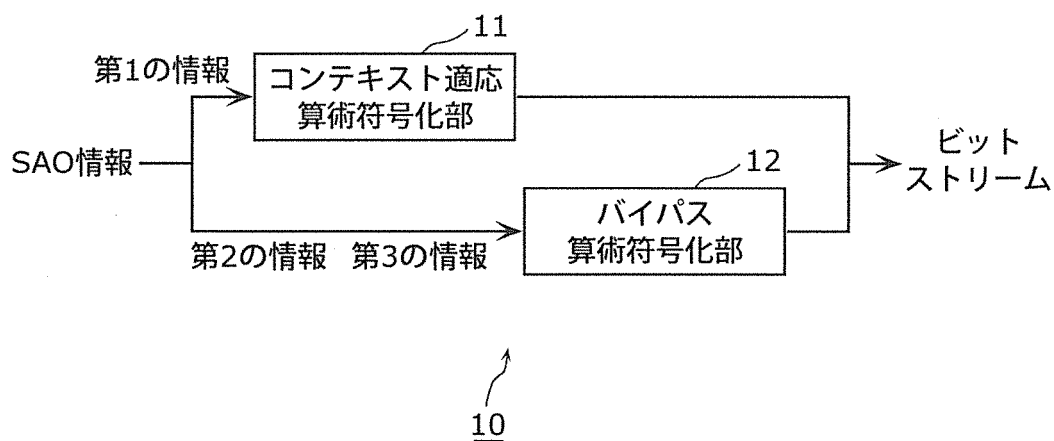
[図14]

sao_offset_cabac(rx, ry, cIdx) {	Descriptor
sao_type_idx[cIdx][rx][ry]	ae(v)
if(sao_type_idx[cIdx][rx][ry] != 0) {	
for(i = 0; i < 4; i++)	
sao_offset_prefix [cIdx][rx][ry][i]	ae(v)
for(i = 0; i < 4; i++)	
sao_offset_surfix [cIdx][rx][ry][i]	ae(v)
if(sao_type_idx[cIdx][rx][ry] == 5) {	
for(i = 0; i < 4; i++) {	
if(sao_offset[cIdx][rx][ry] != 0)	
sao_offset_sign[cIdx][rx][ry][i]	ae(v)
}	
sao_band_position[cIdx][rx][ry]	ae(v)
}	
}	

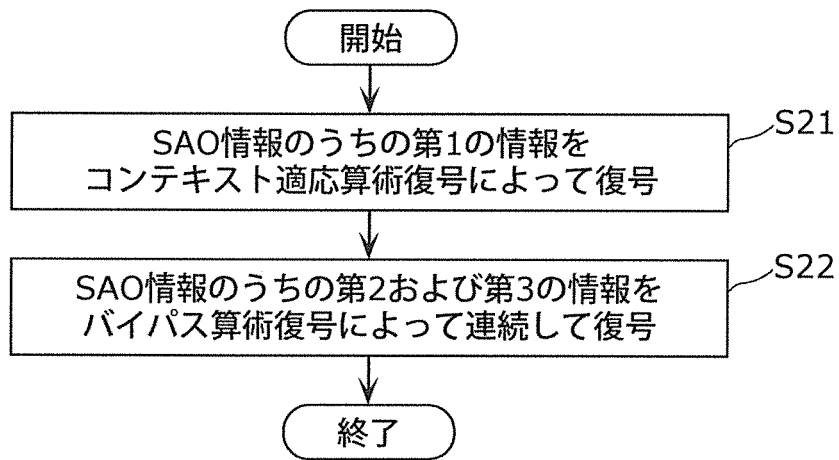
[図15A]



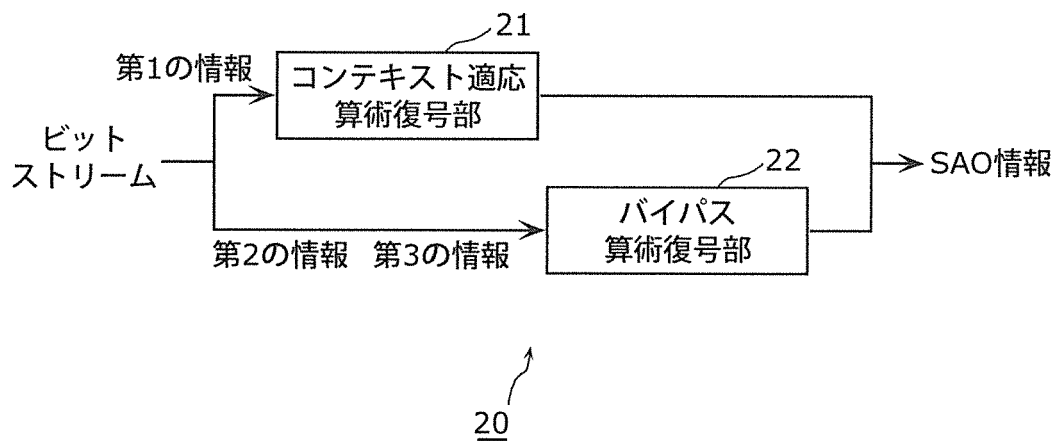
[図15B]



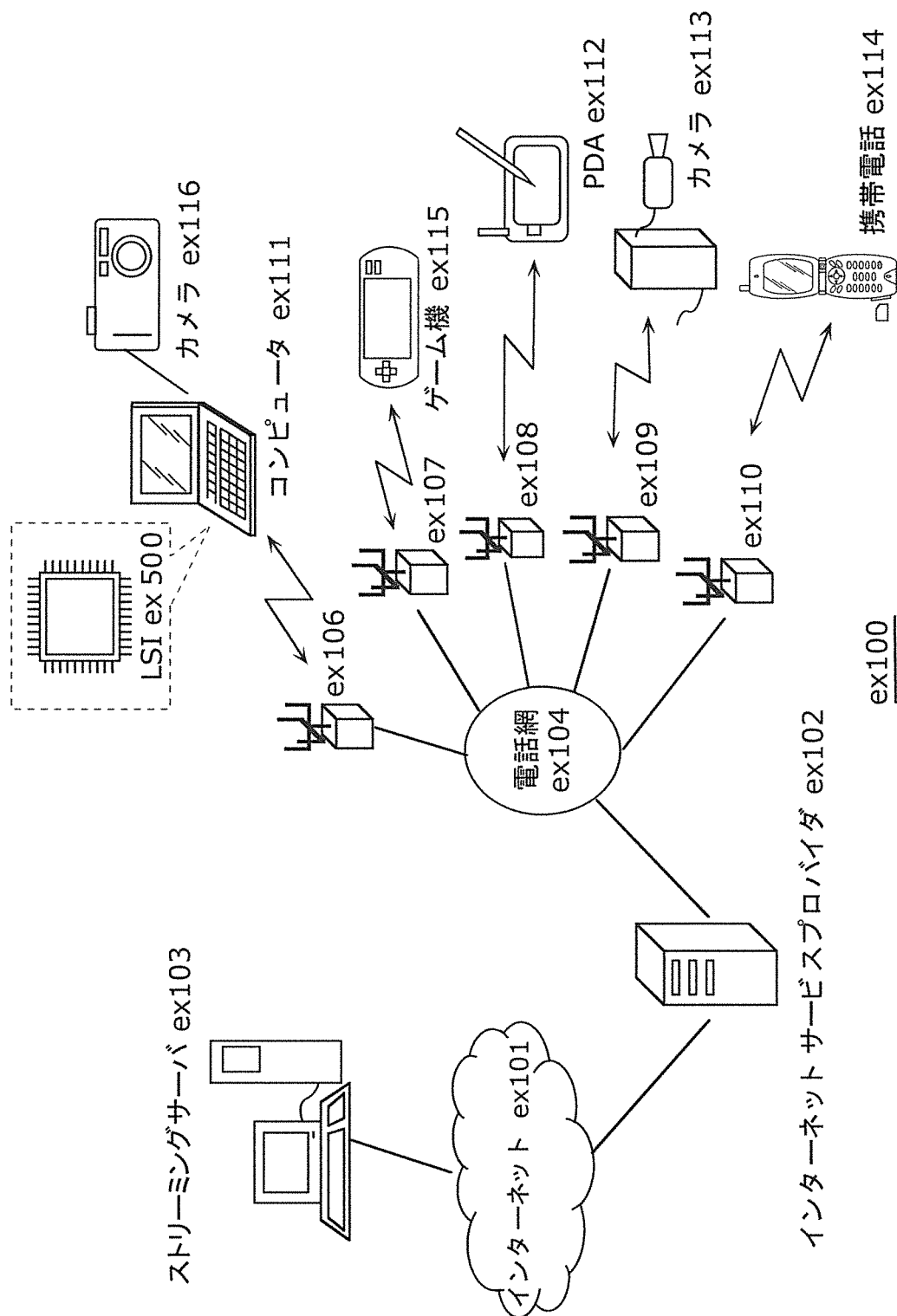
[図15C]



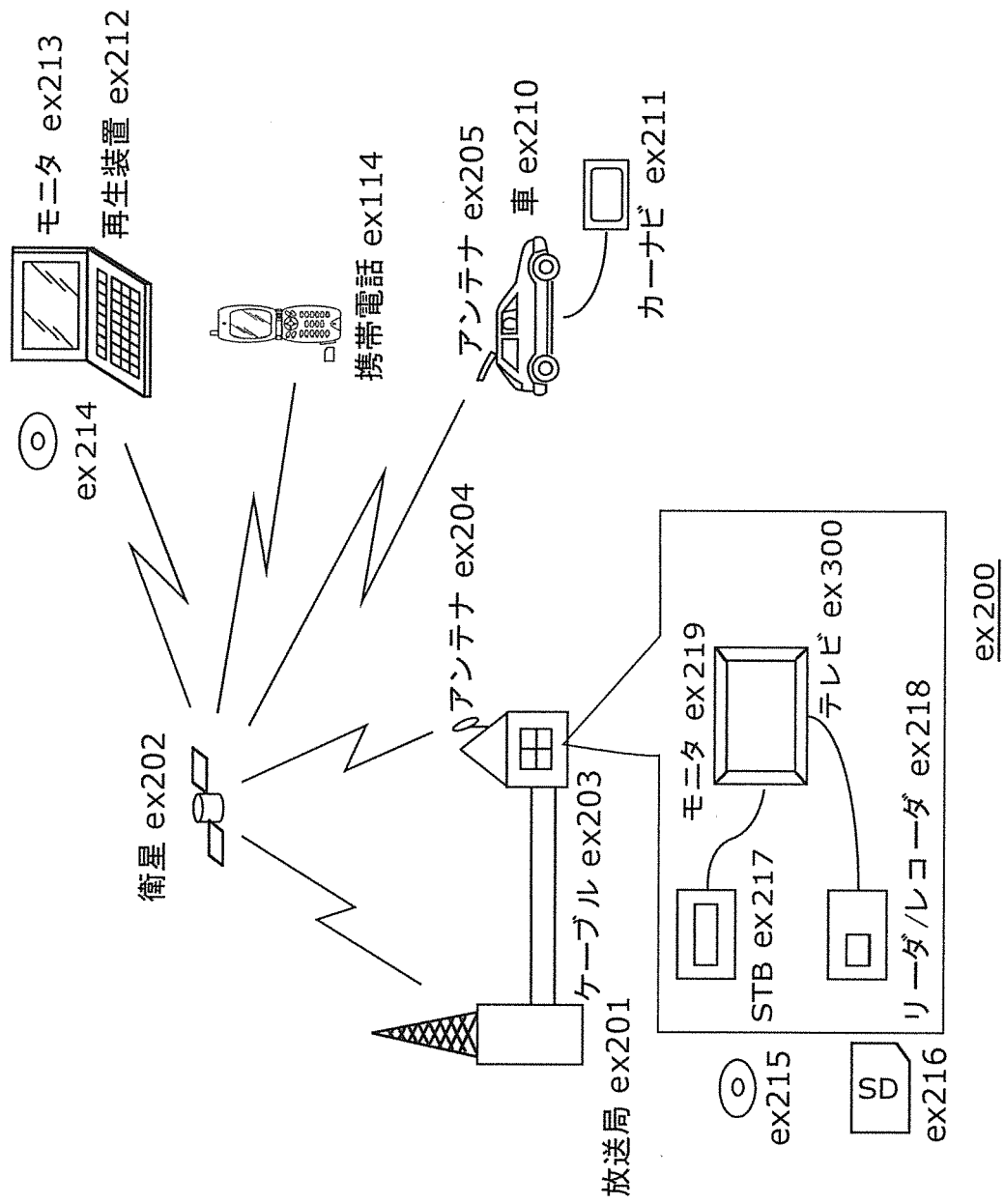
[図15D]



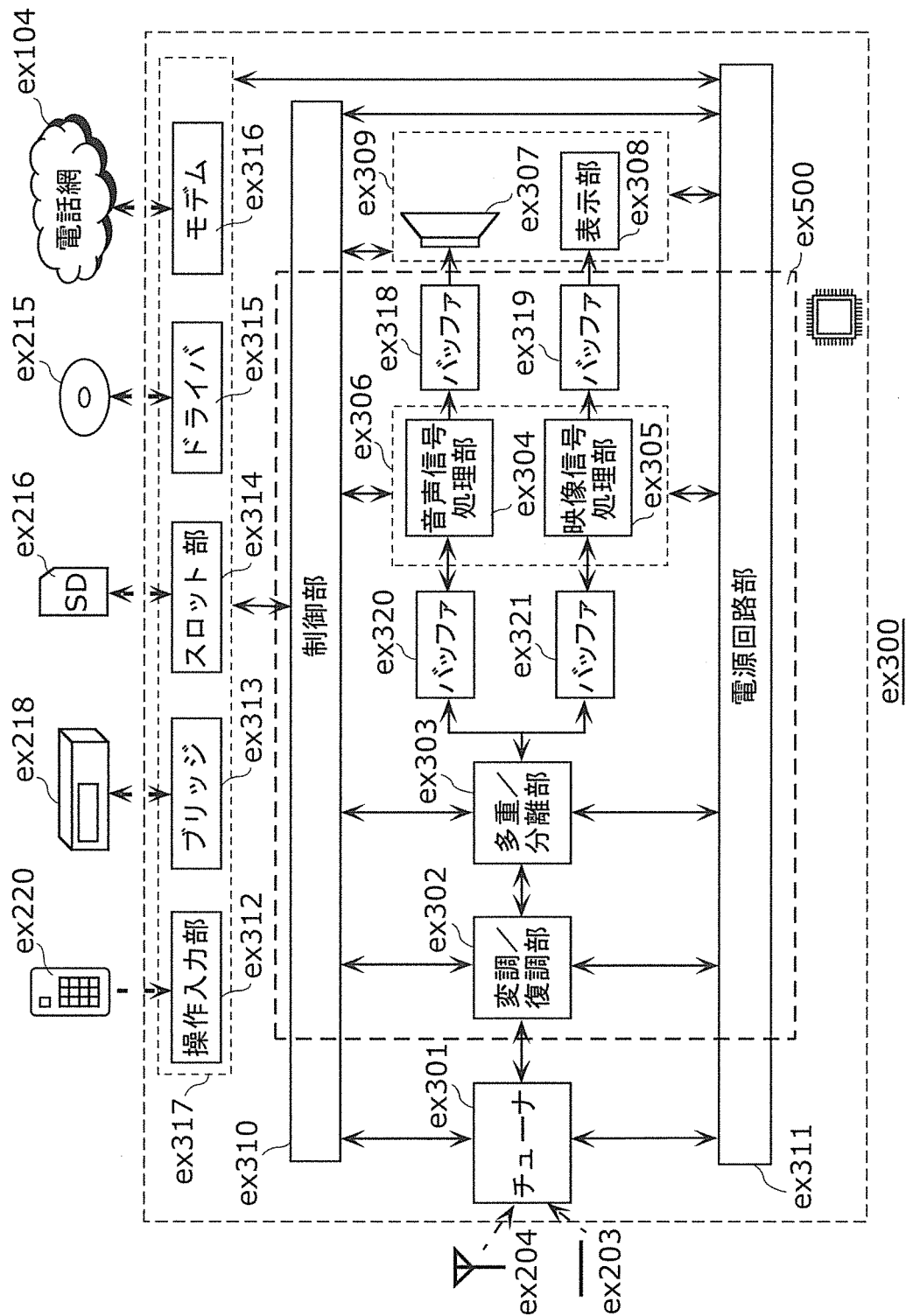
[図16]



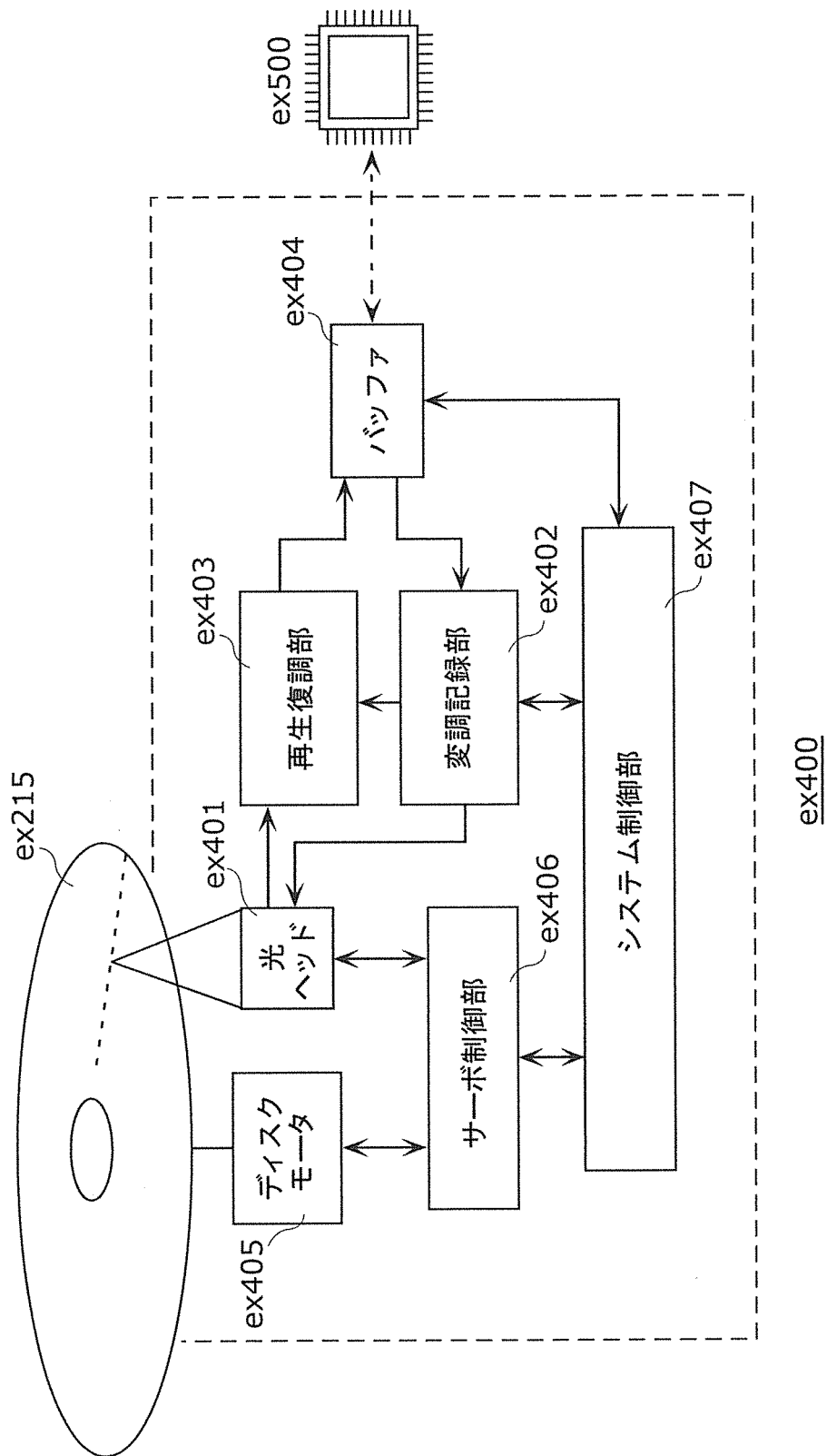
[図17]



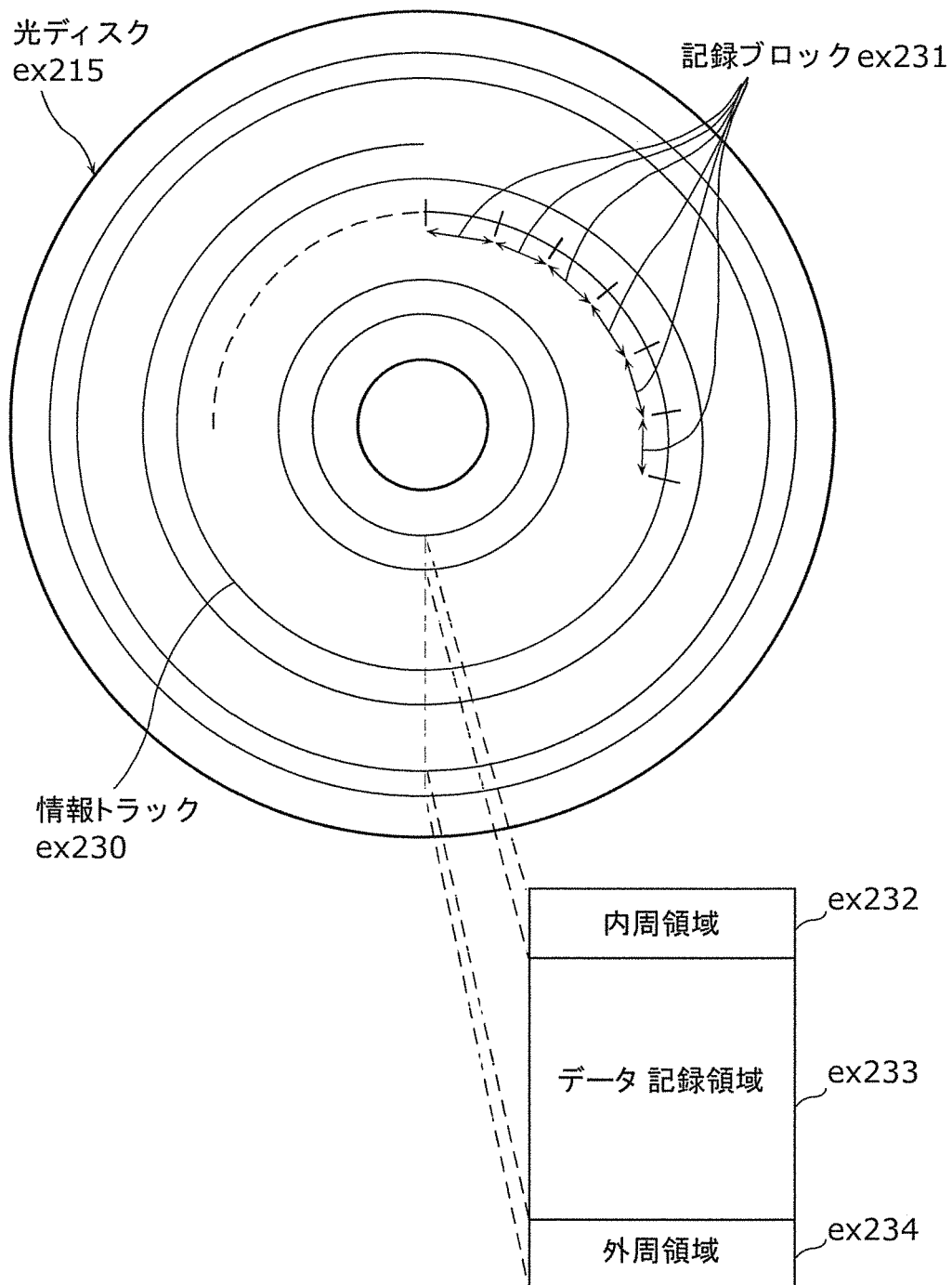
[図18]



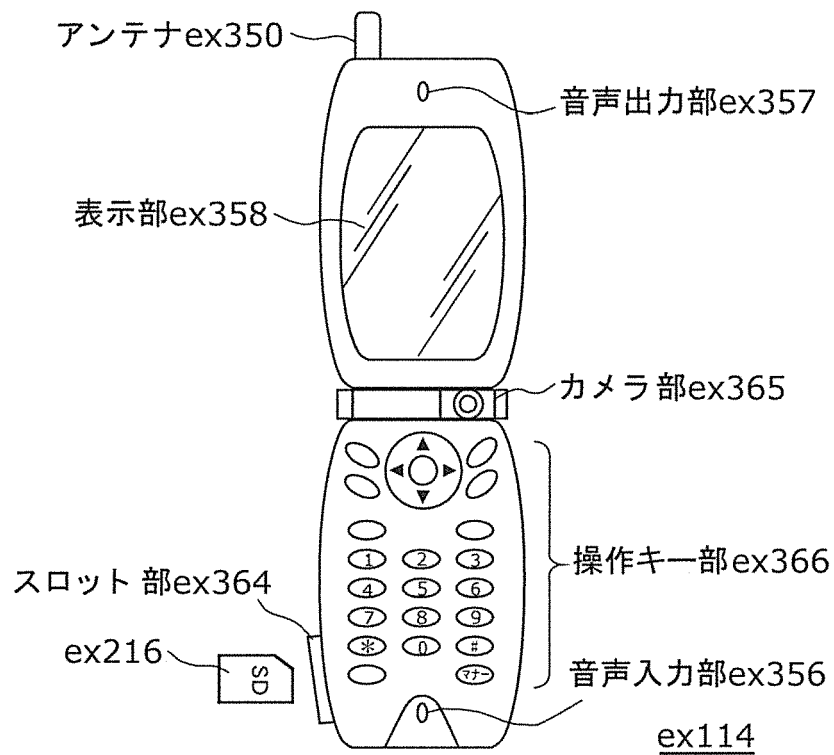
[図19]



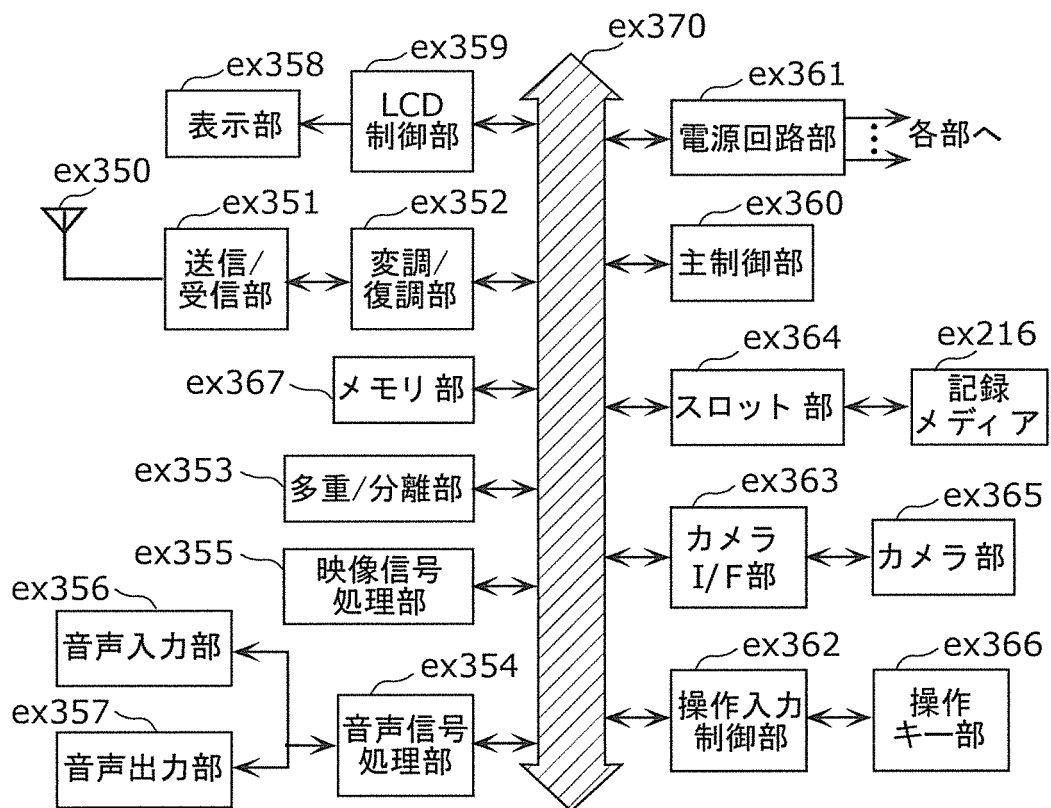
[図20]



[図21A]



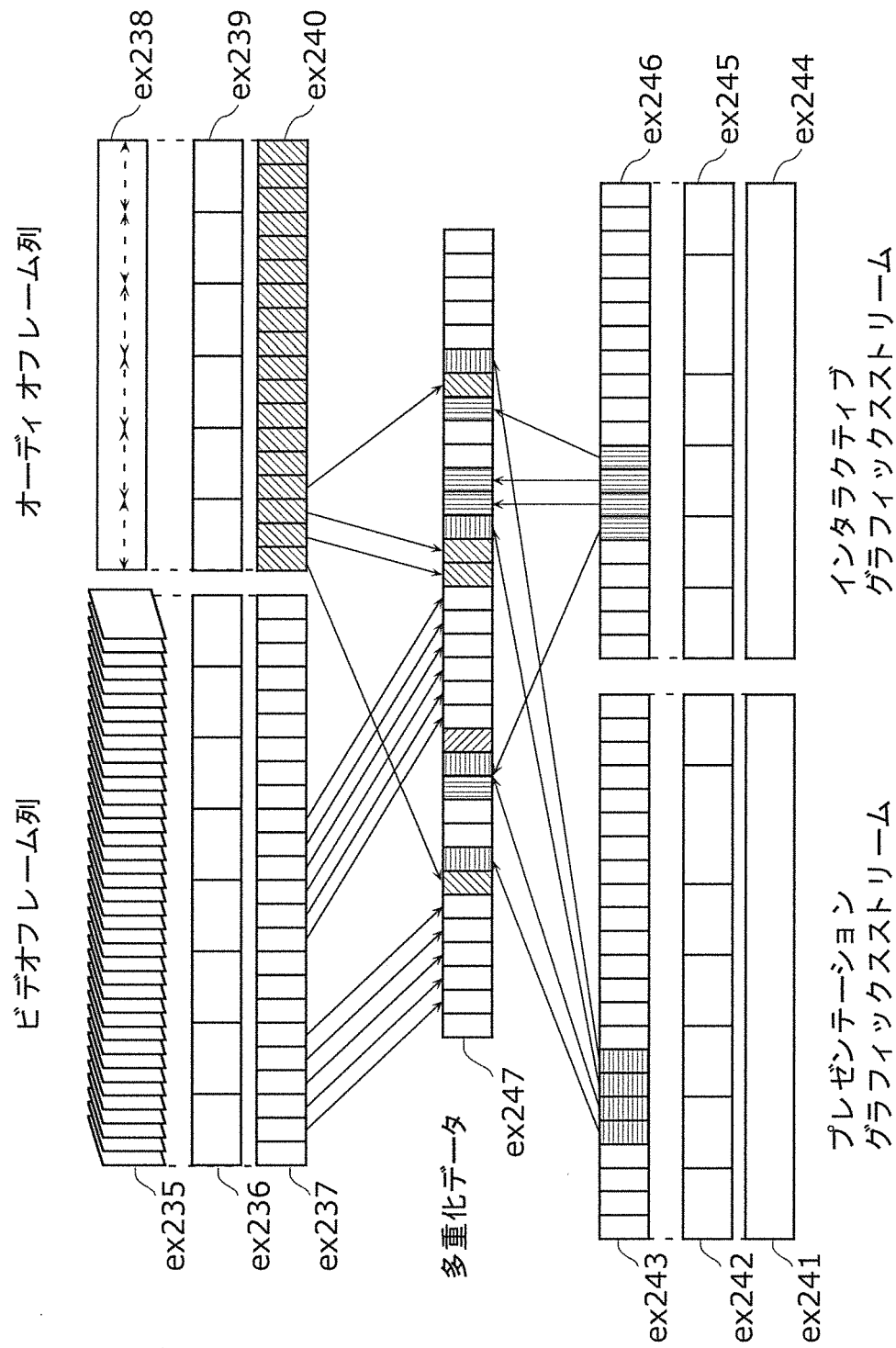
[図21B]



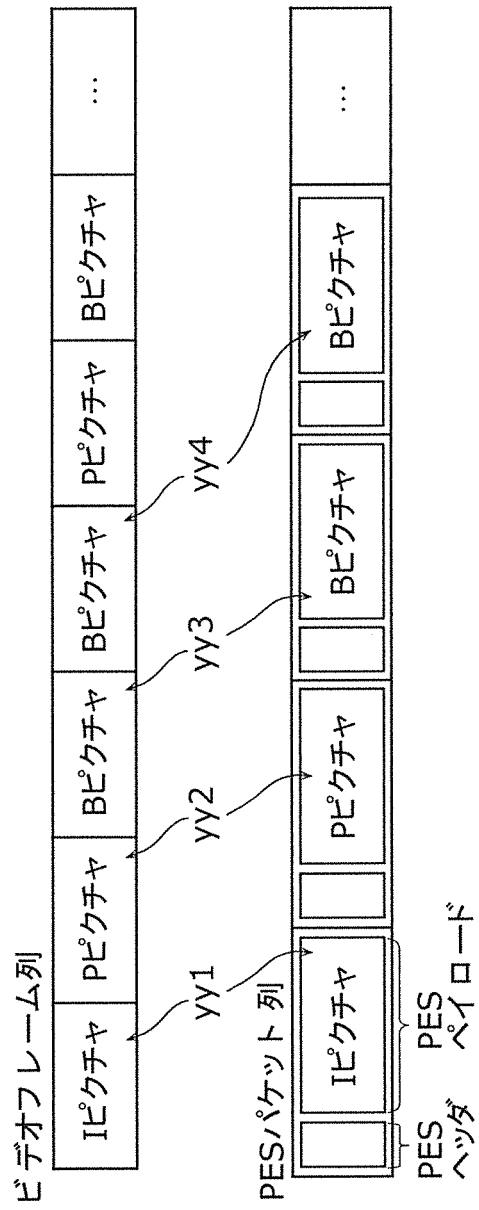
[図22]

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)

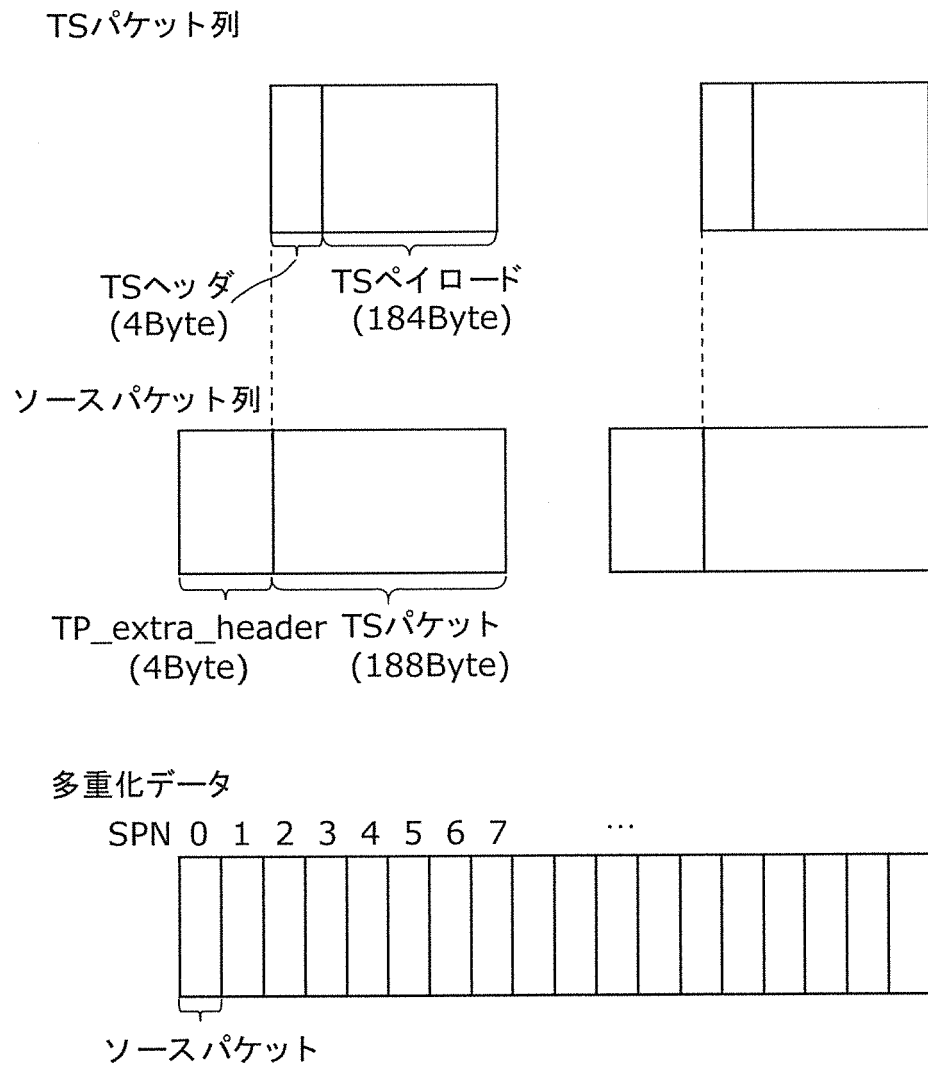
[図23]



[図24]

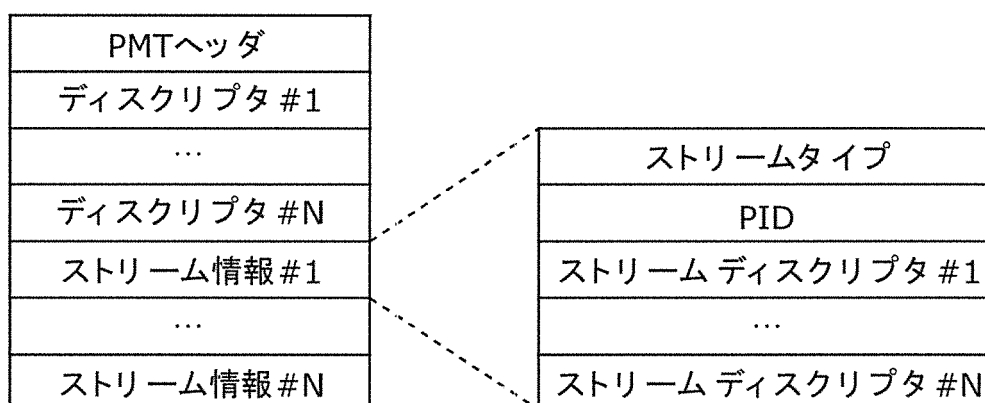


[図25]

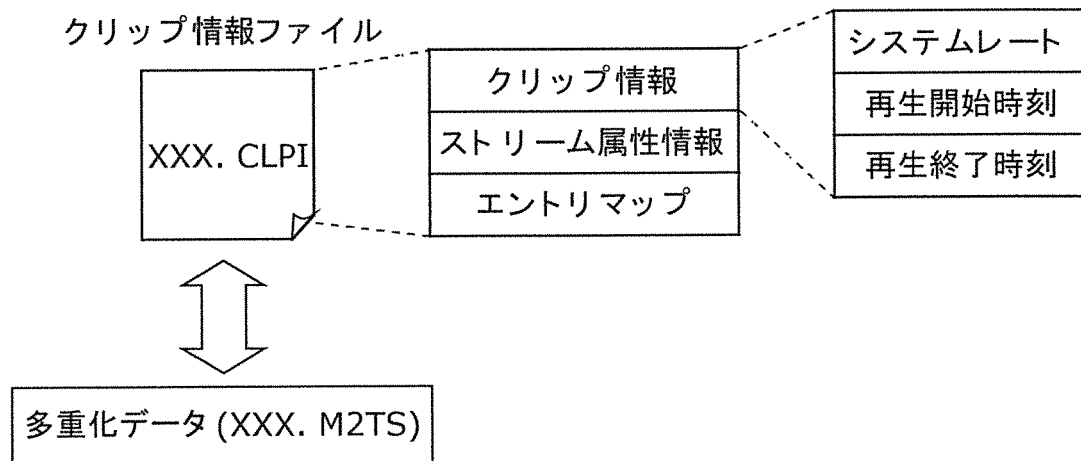


[図26]

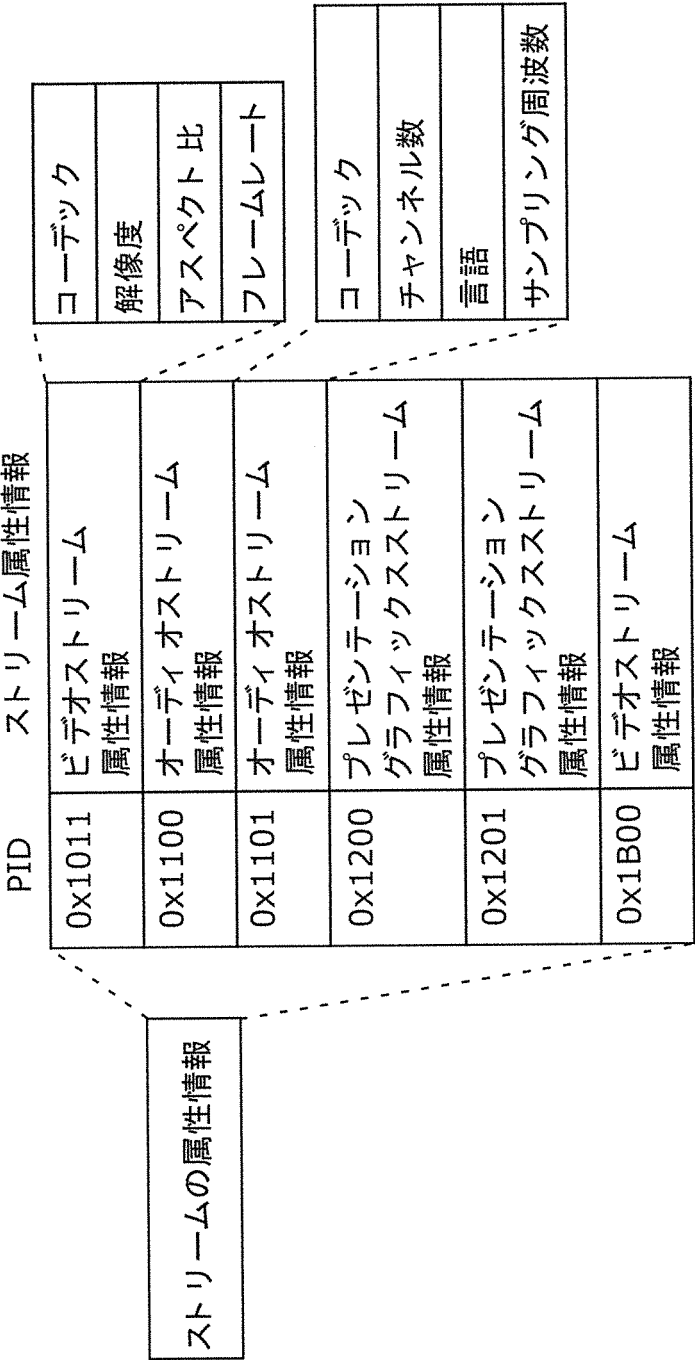
PMTのデータ構造



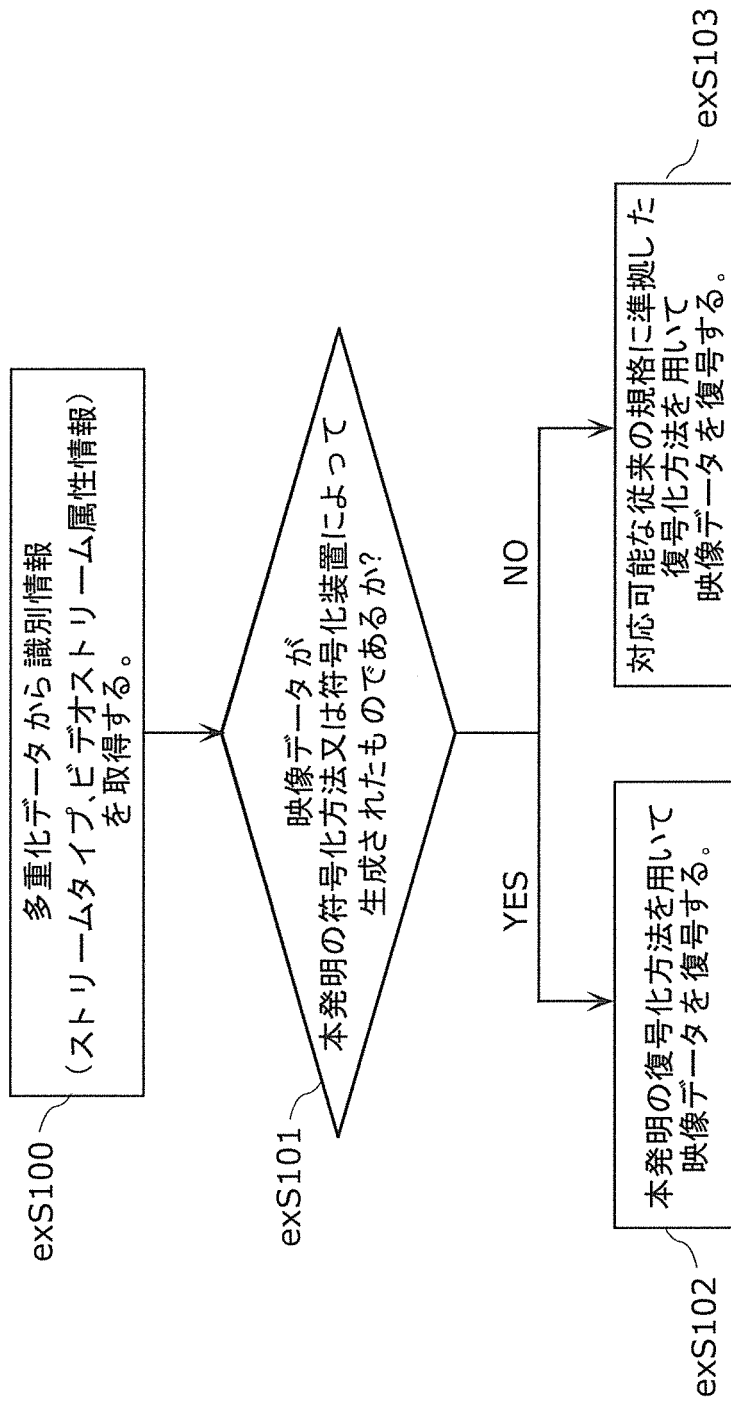
[図27]



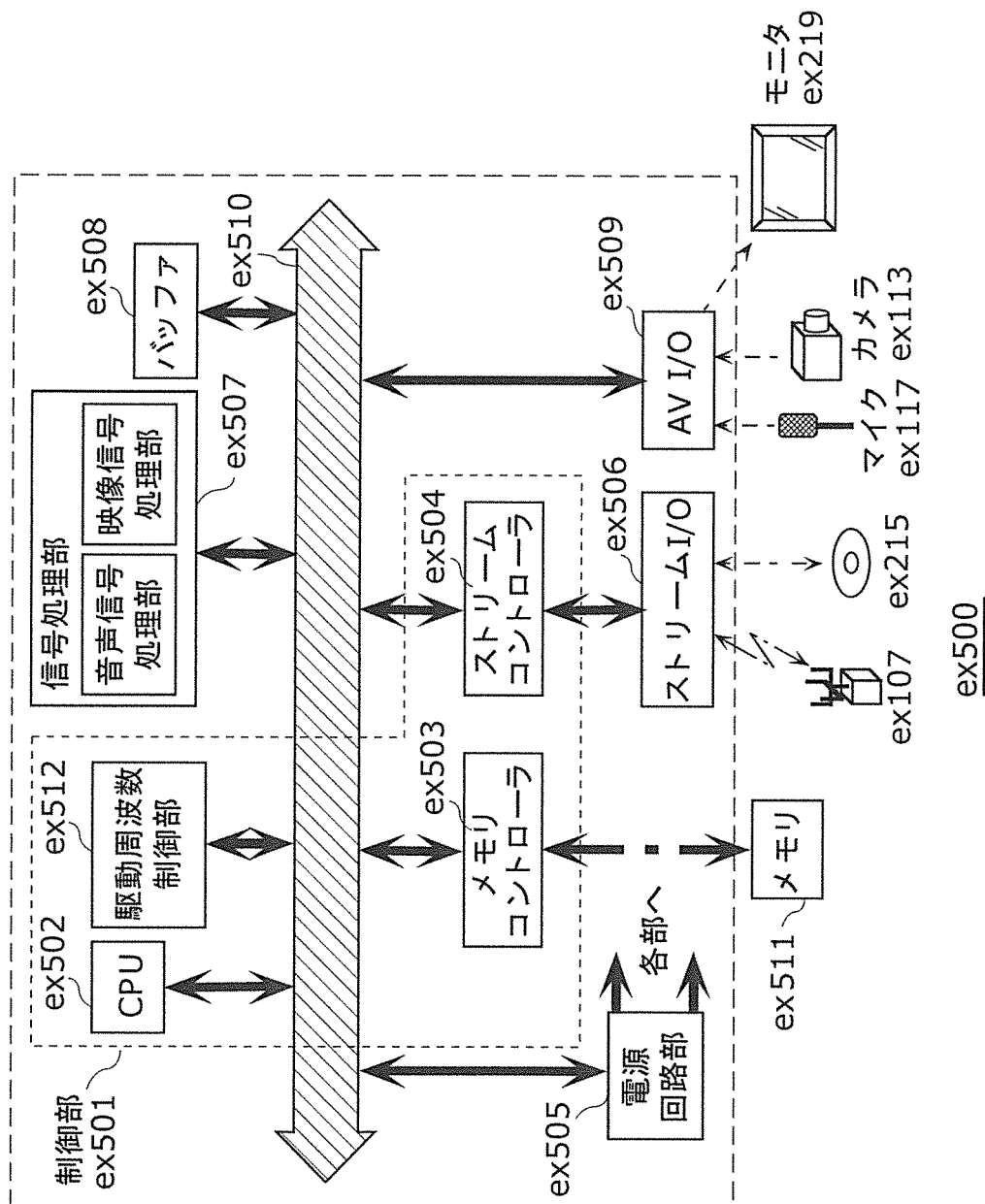
[図28]



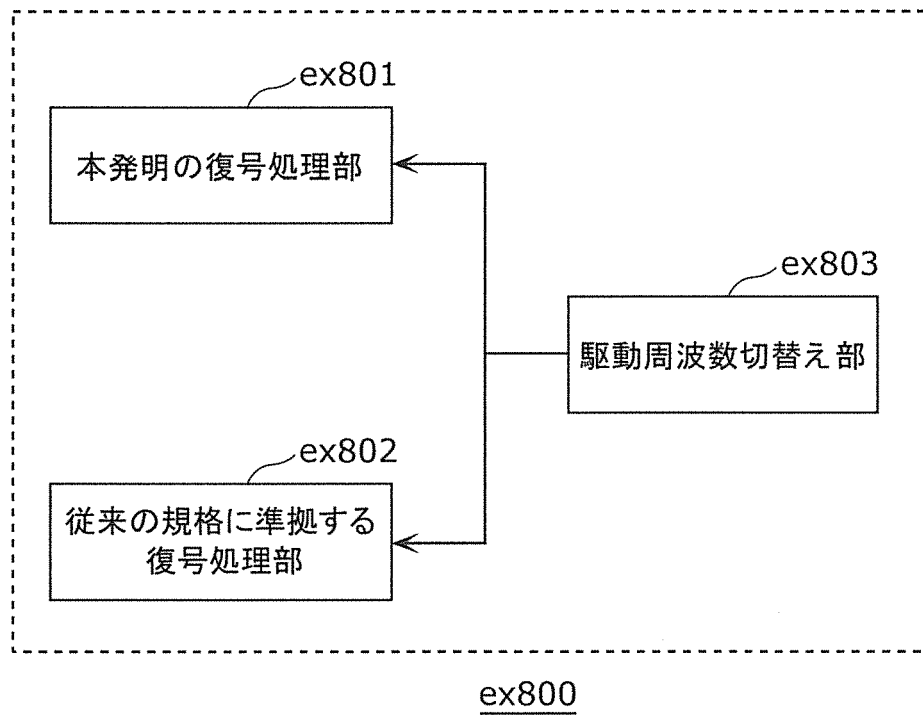
[図29]



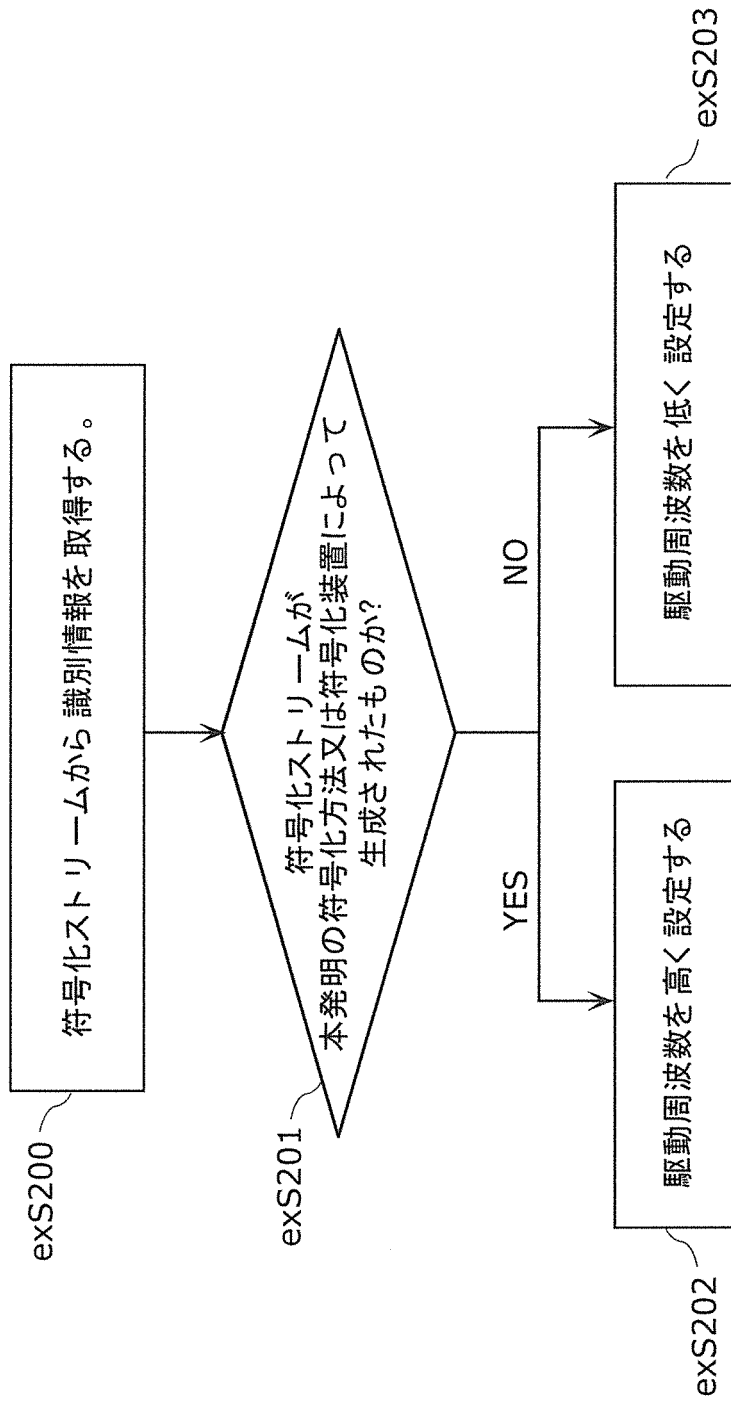
[図30]



[図31]



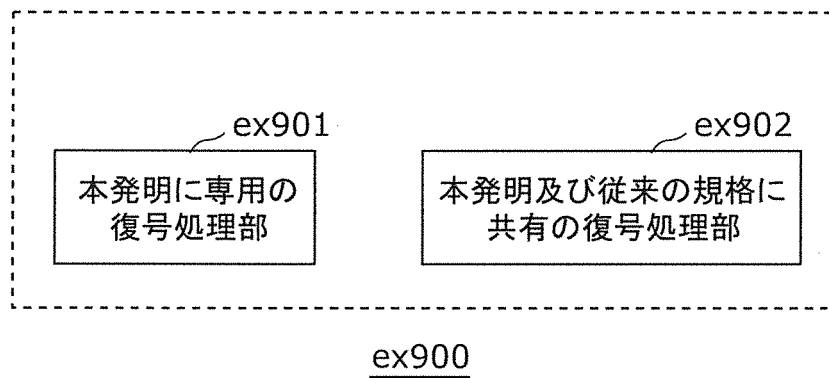
[図32]



[図33]

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

[図34A]



[図34B]

