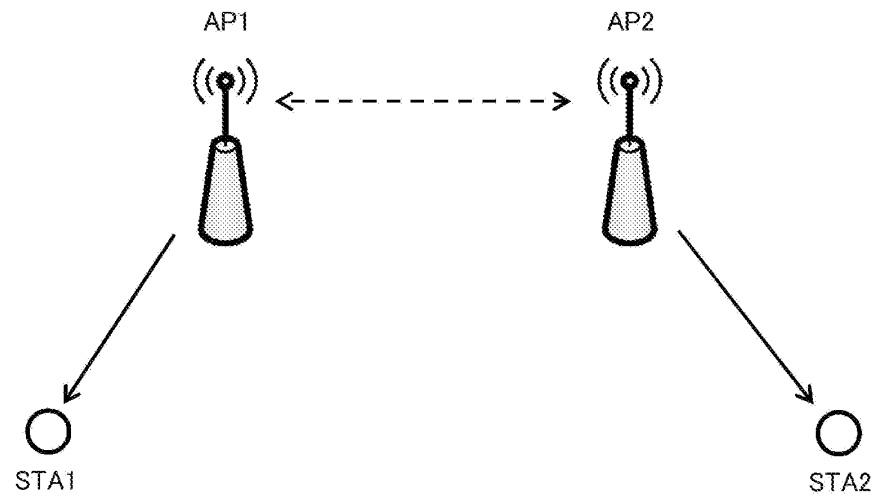
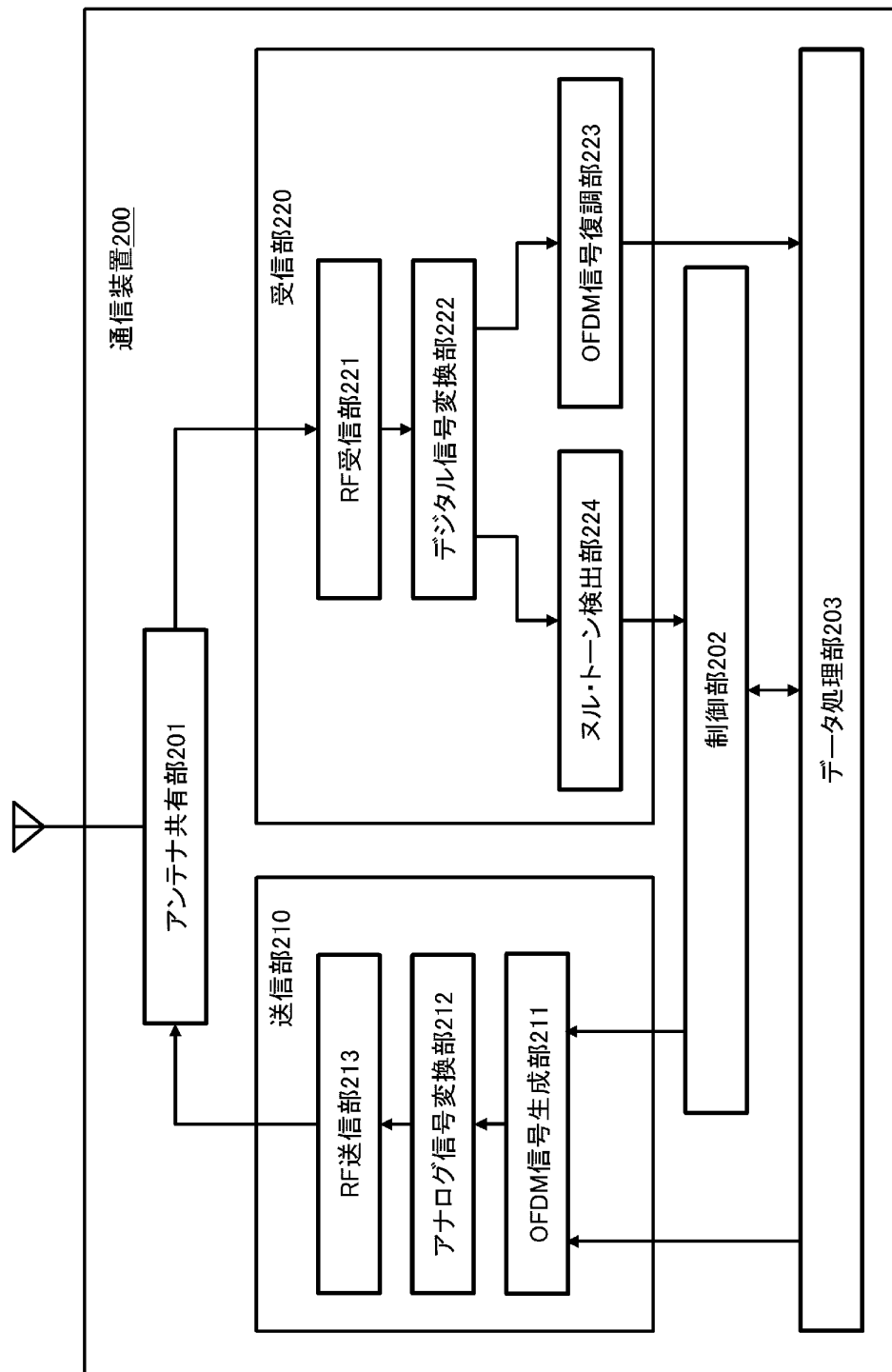


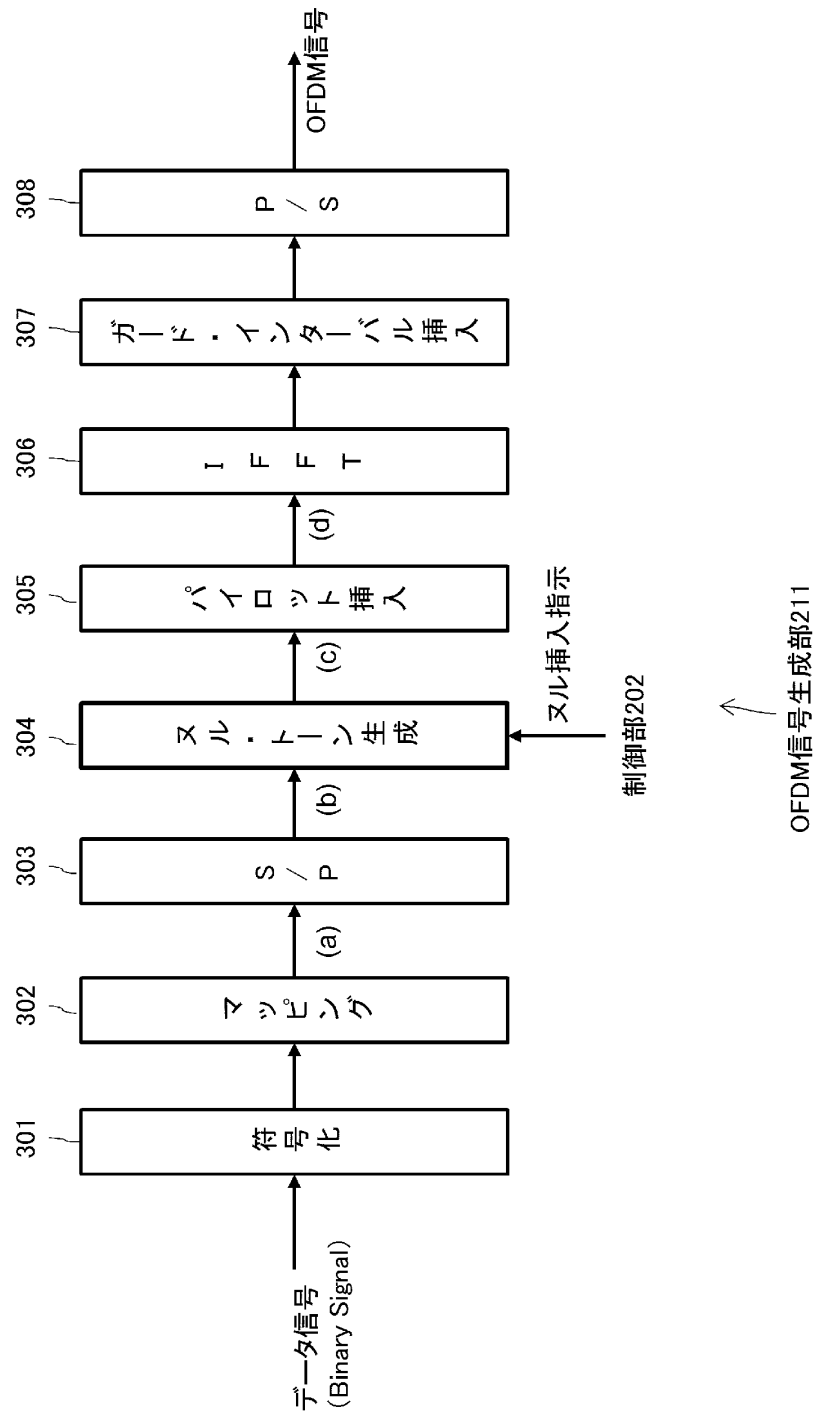
[図1]



[図2]



[図3]



[図4]

(a)

S8	S7	S6	S5	S4	S3	S2	S1
----	----	----	----	----	----	----	----

(b)

S5	S1
S6	S2
S7	S3
S8	S4

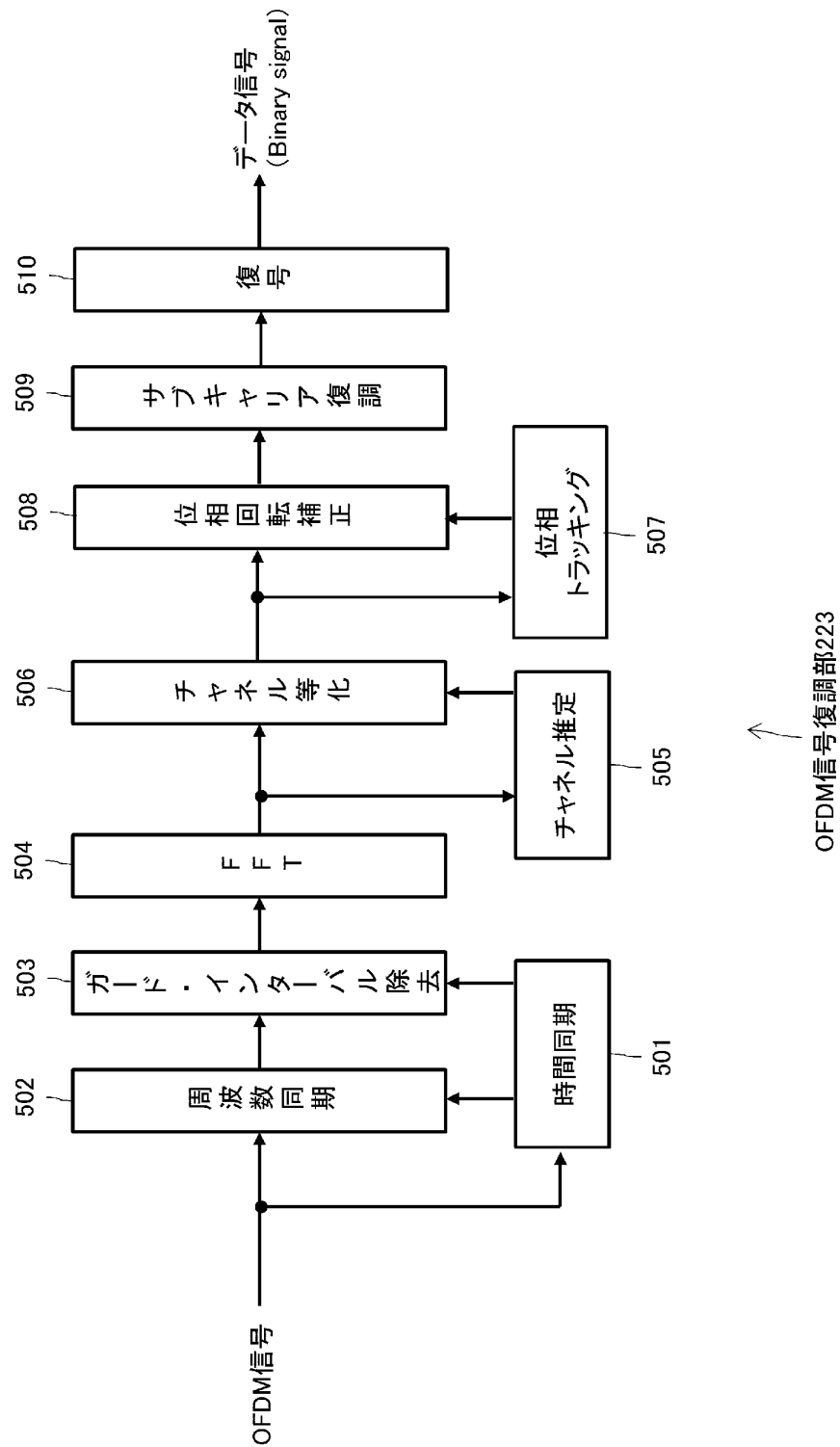
(c)

S5	S1
S6	S2
S7	S3
N	N
S8	S4

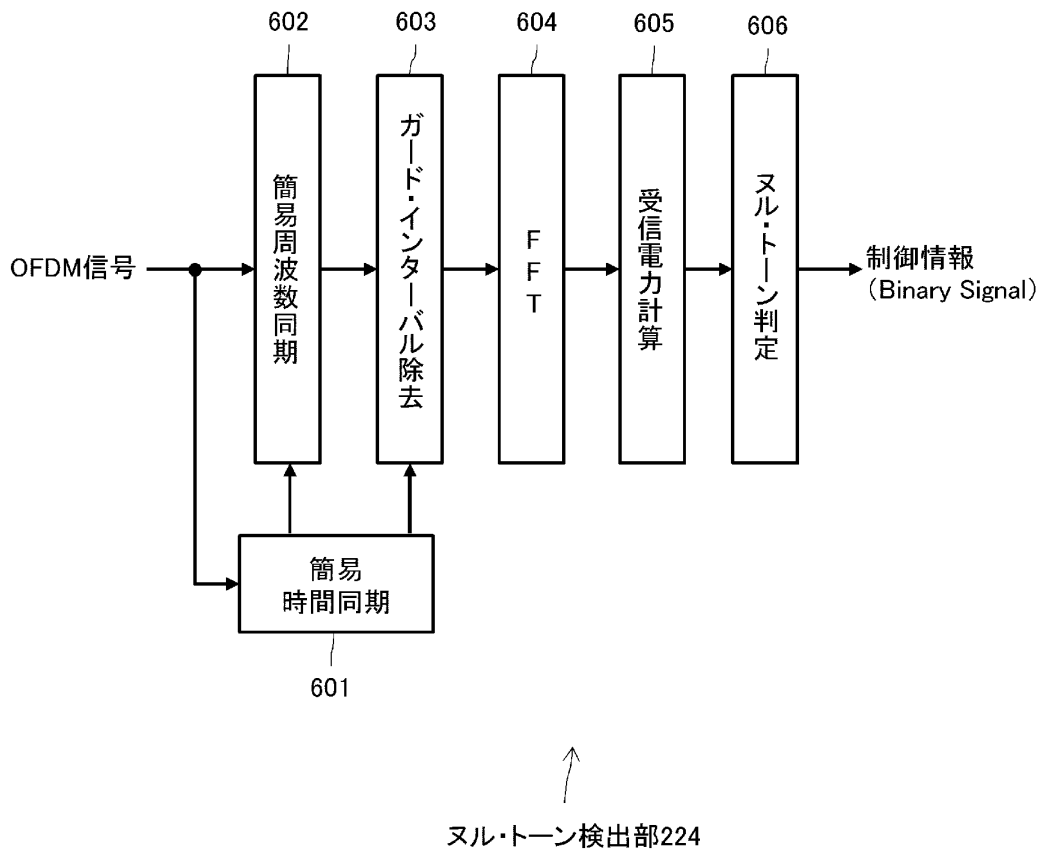
(d)

S5	S1
S6	S2
P	P
S7	S3
N	N
S8	S4

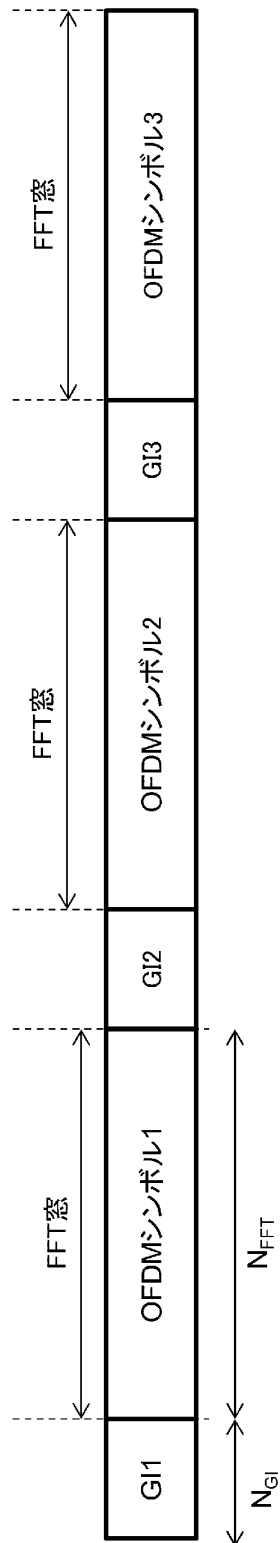
[図5]



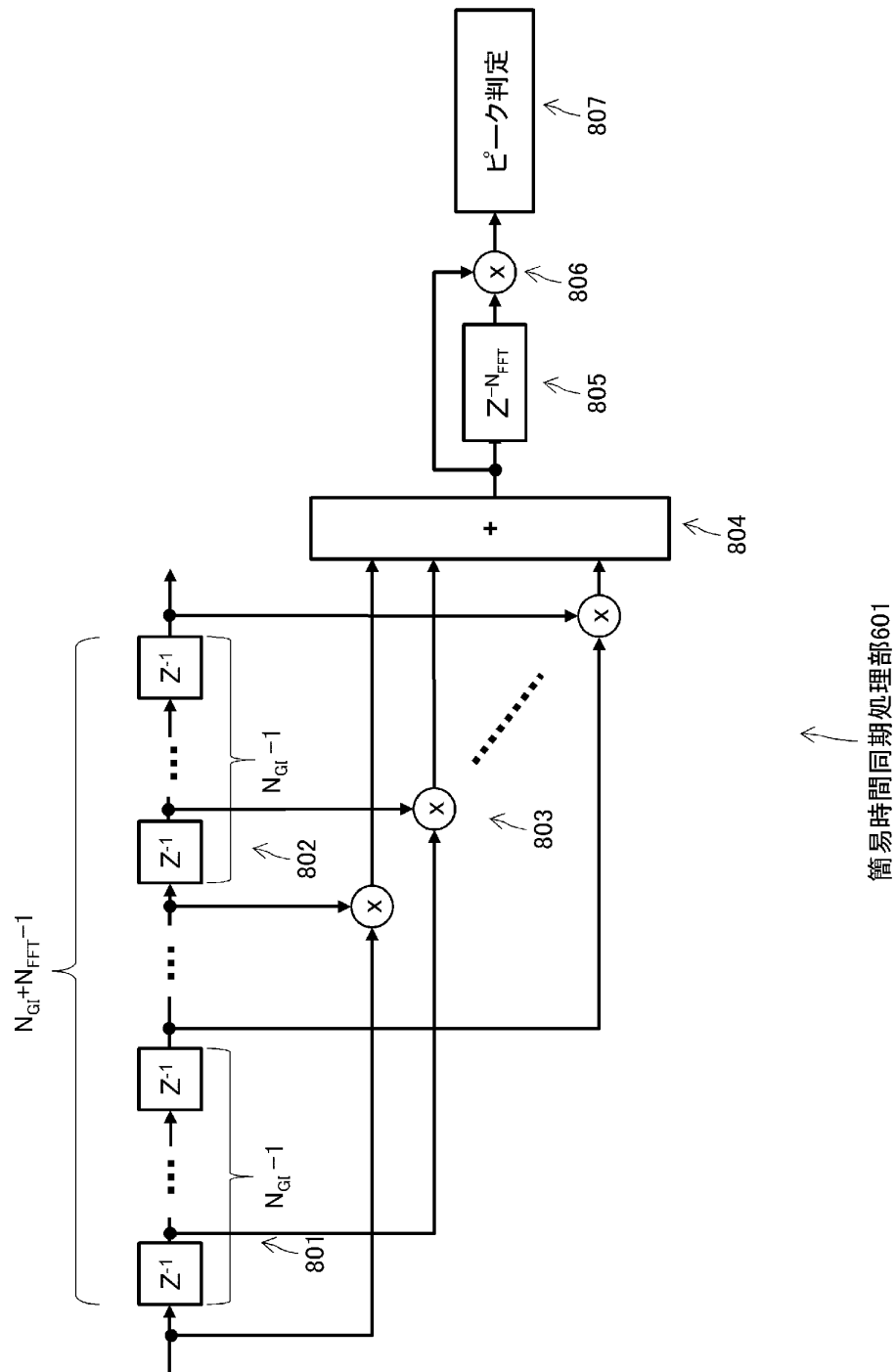
[図6]



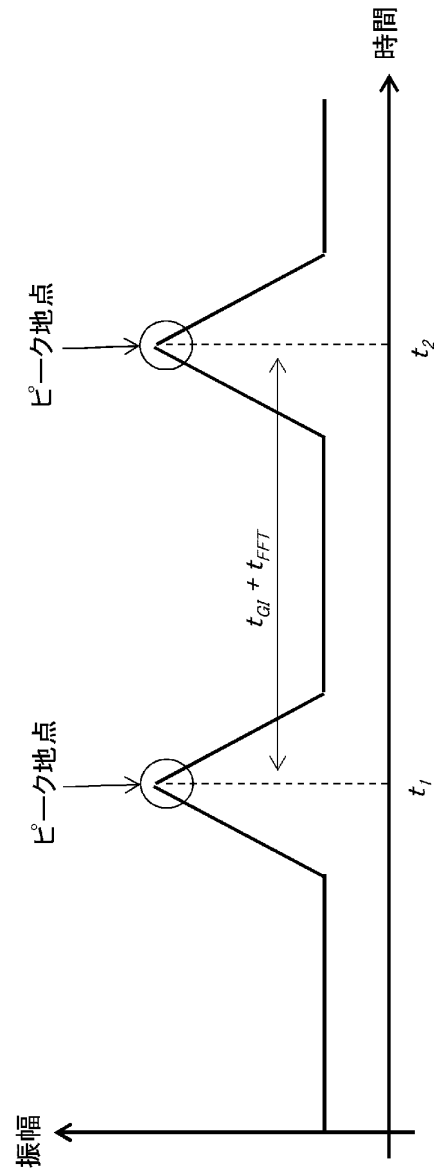
[図7]



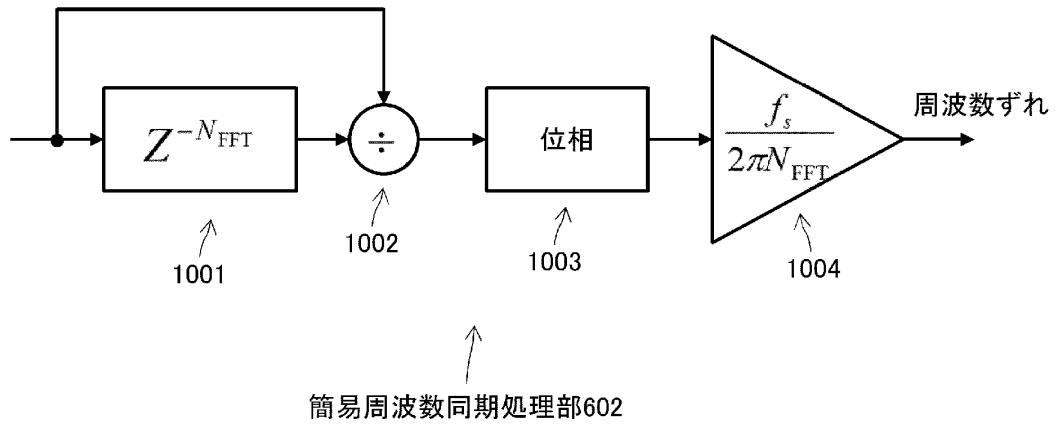
[図8]



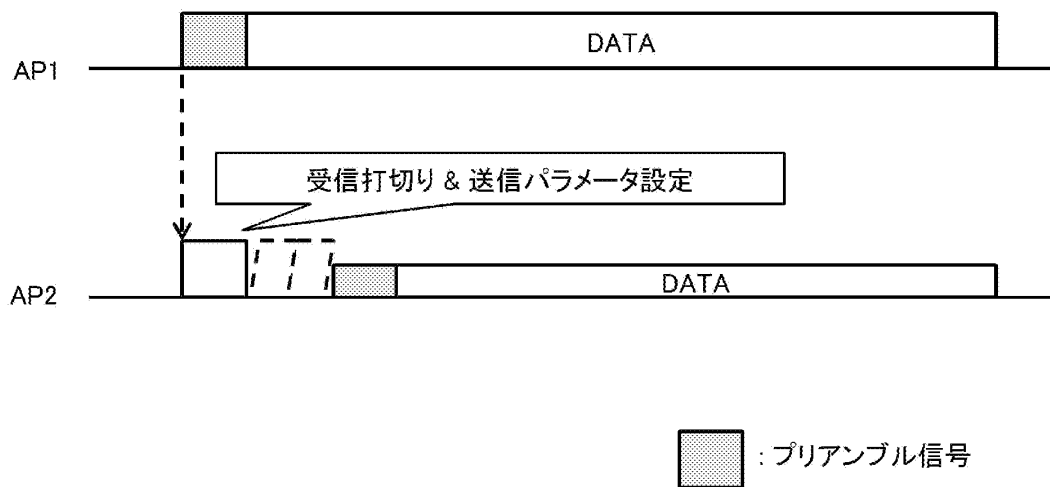
[図9]



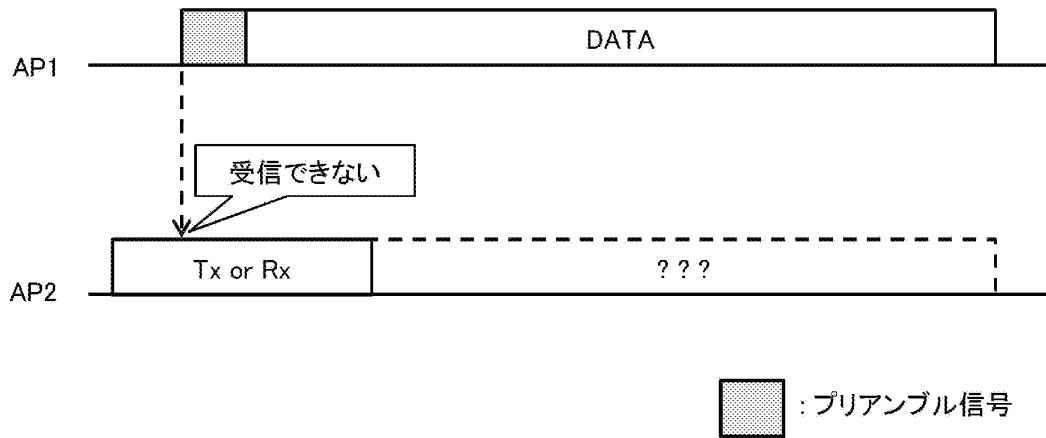
[図10]



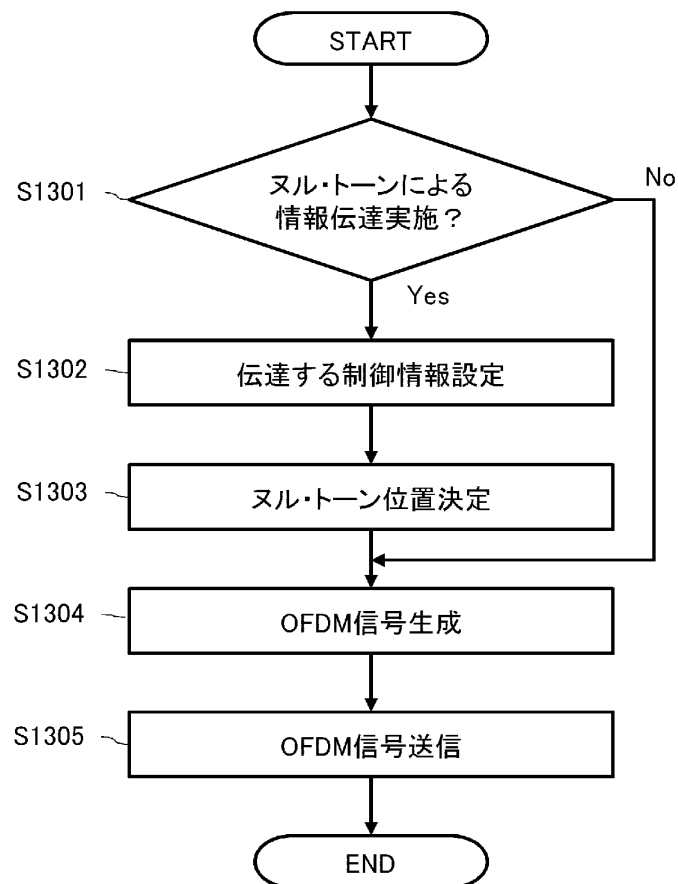
[図11]



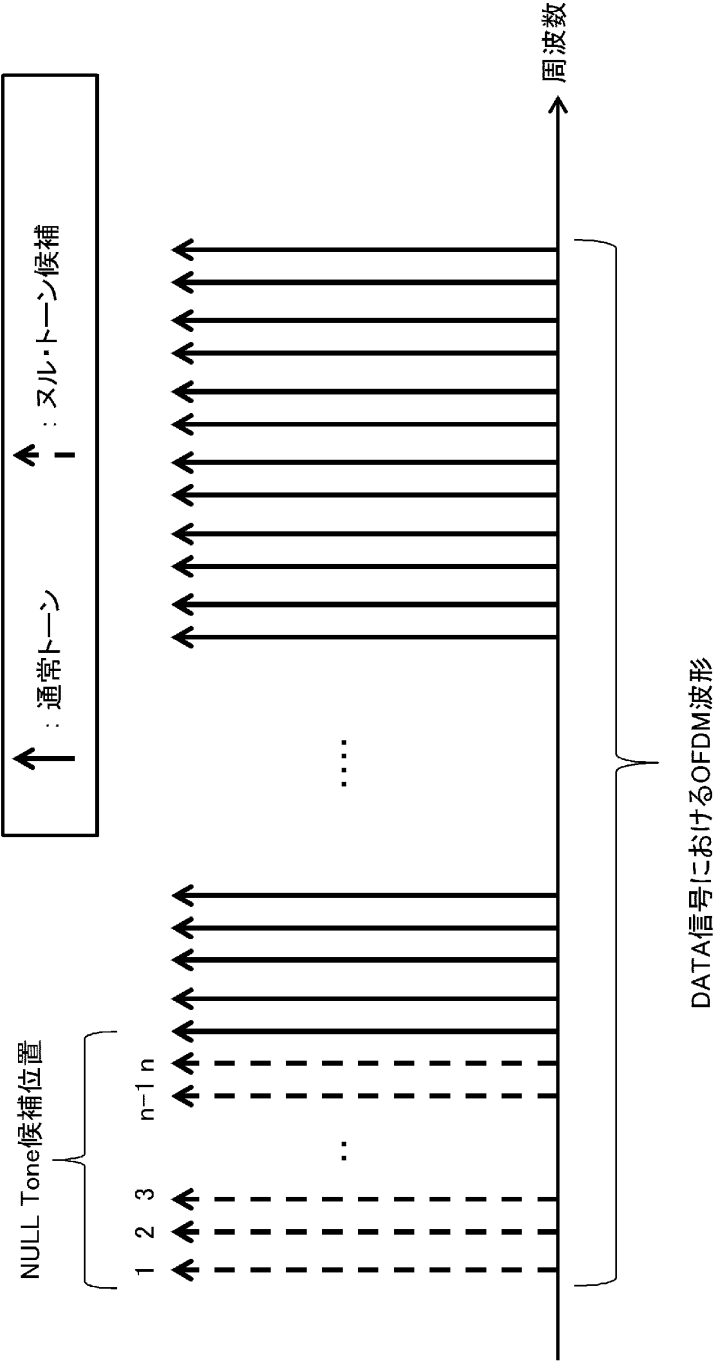
[図12]



[図13]



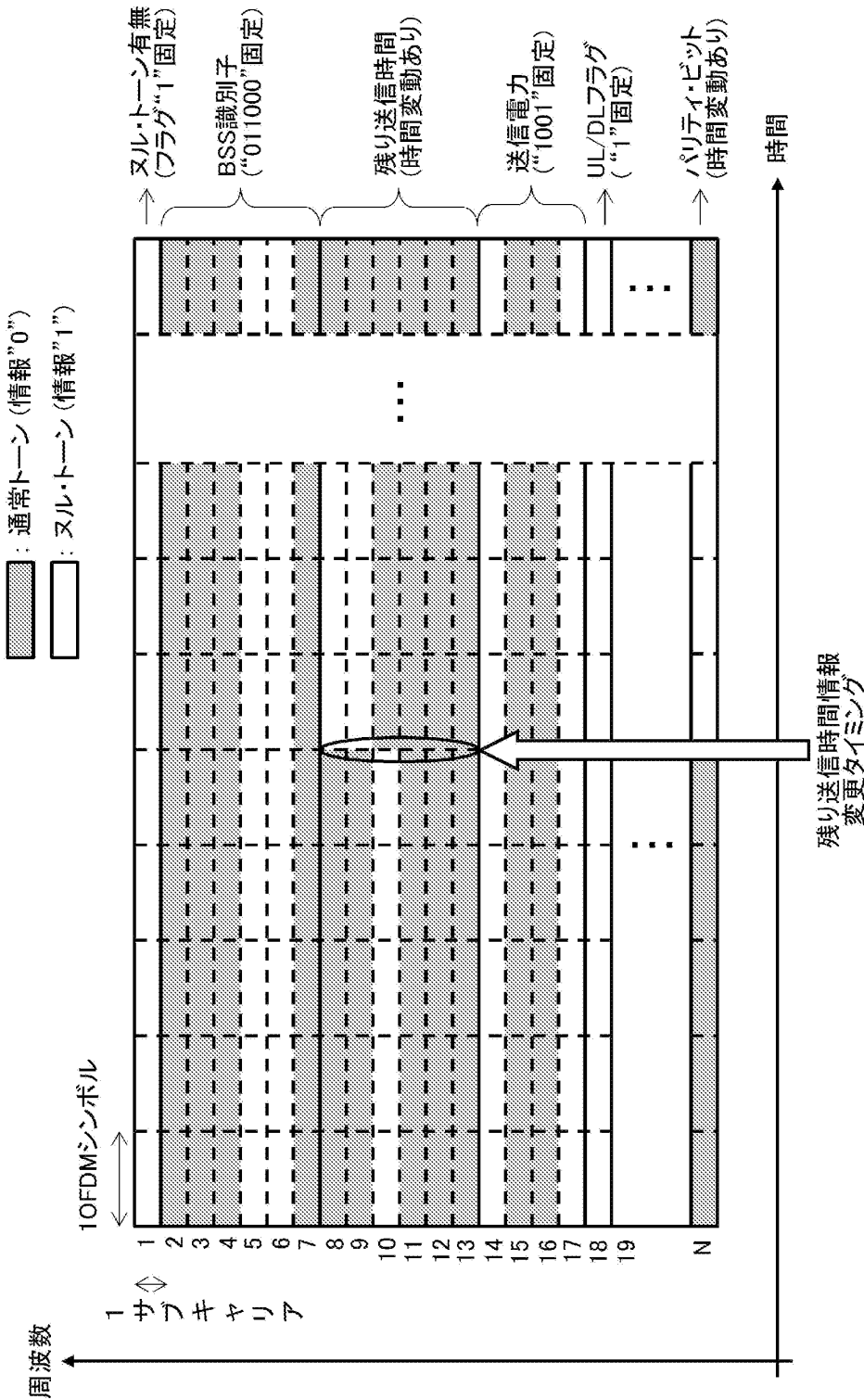
[図14]



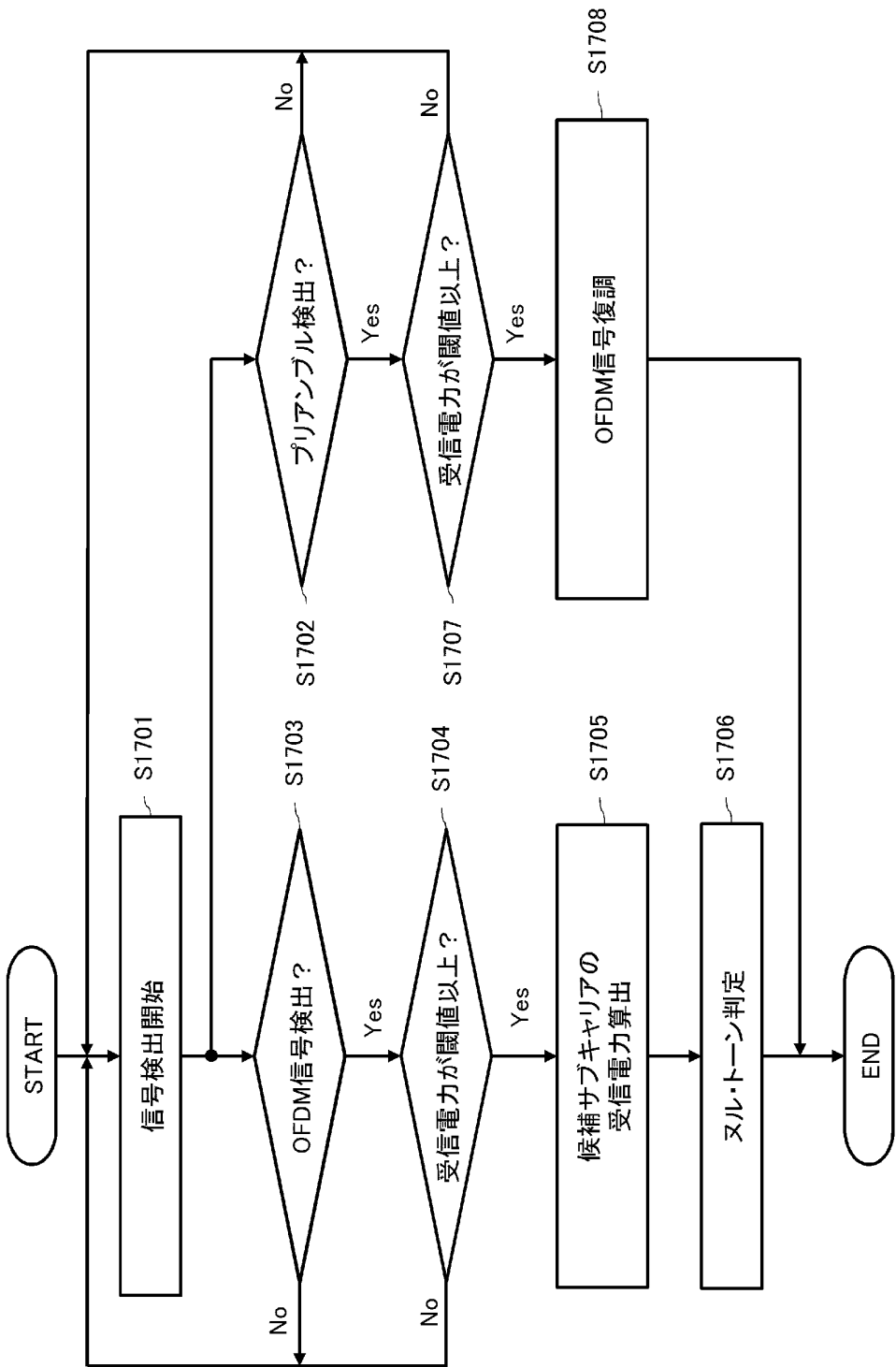
[図15]

位置	情報名	情報
b_1	ヌル・トーン情報有無	0:ヌル・トーンによる情報伝達無 1:ヌル・トーンによる情報伝達有
$b_2 \sim b_7$	BSS識別子	BSS毎の識別子情報(6ビット相当)
$b_8 \sim b_{13}$	残り送信時間	パケットの残りOFDMシンボル数 (8個単位、6ビット相当)
$b_{14} \sim b_{17}$	送信電力	送信電力値情報(4ビット相当)
b_{18}	UL/DLフラグ	0 : DL通信 / 1 : UL通信
⋮	⋮	⋮
b_n	パリティ・ビット	誤り訂正符号(1ビット相当)

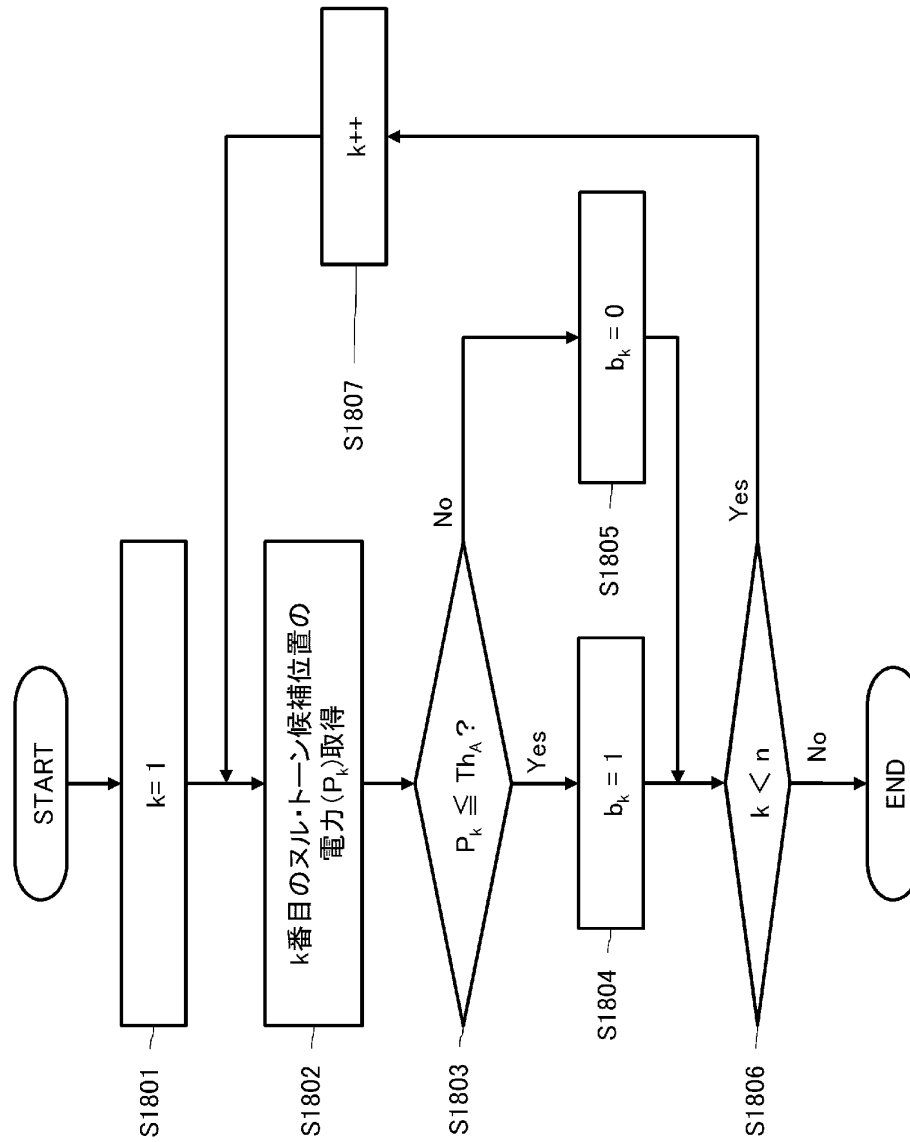
[図16]



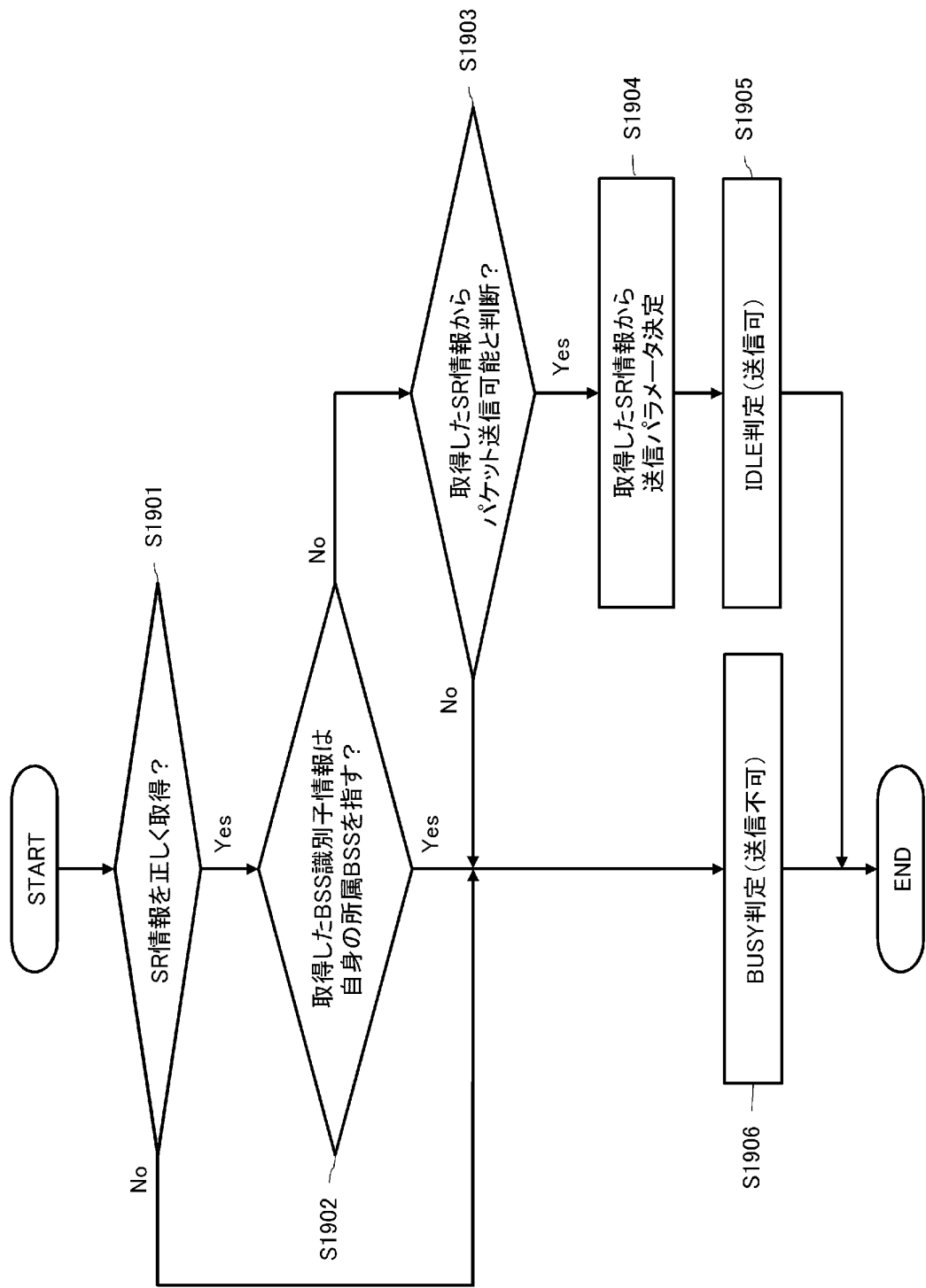
[図17]



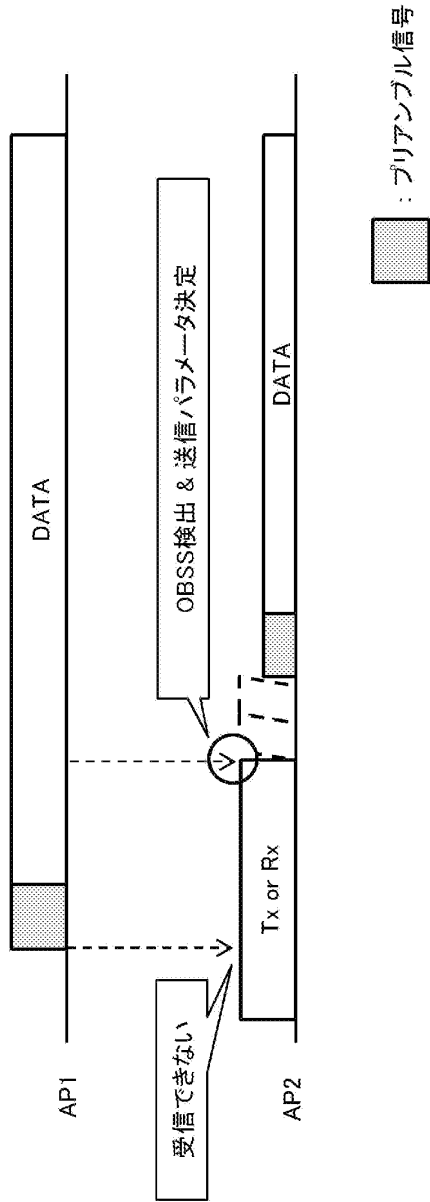
[図18]



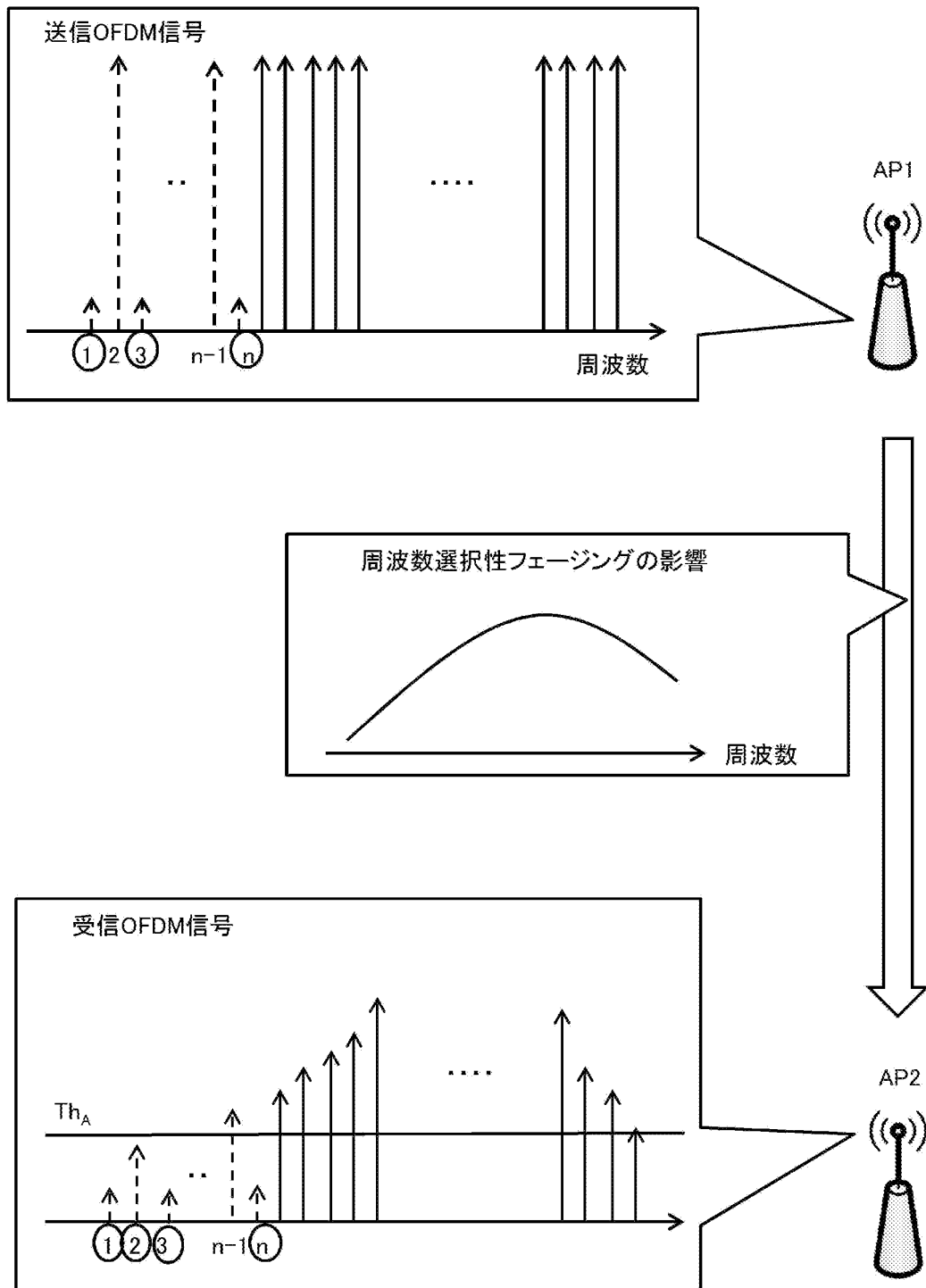
[図19]



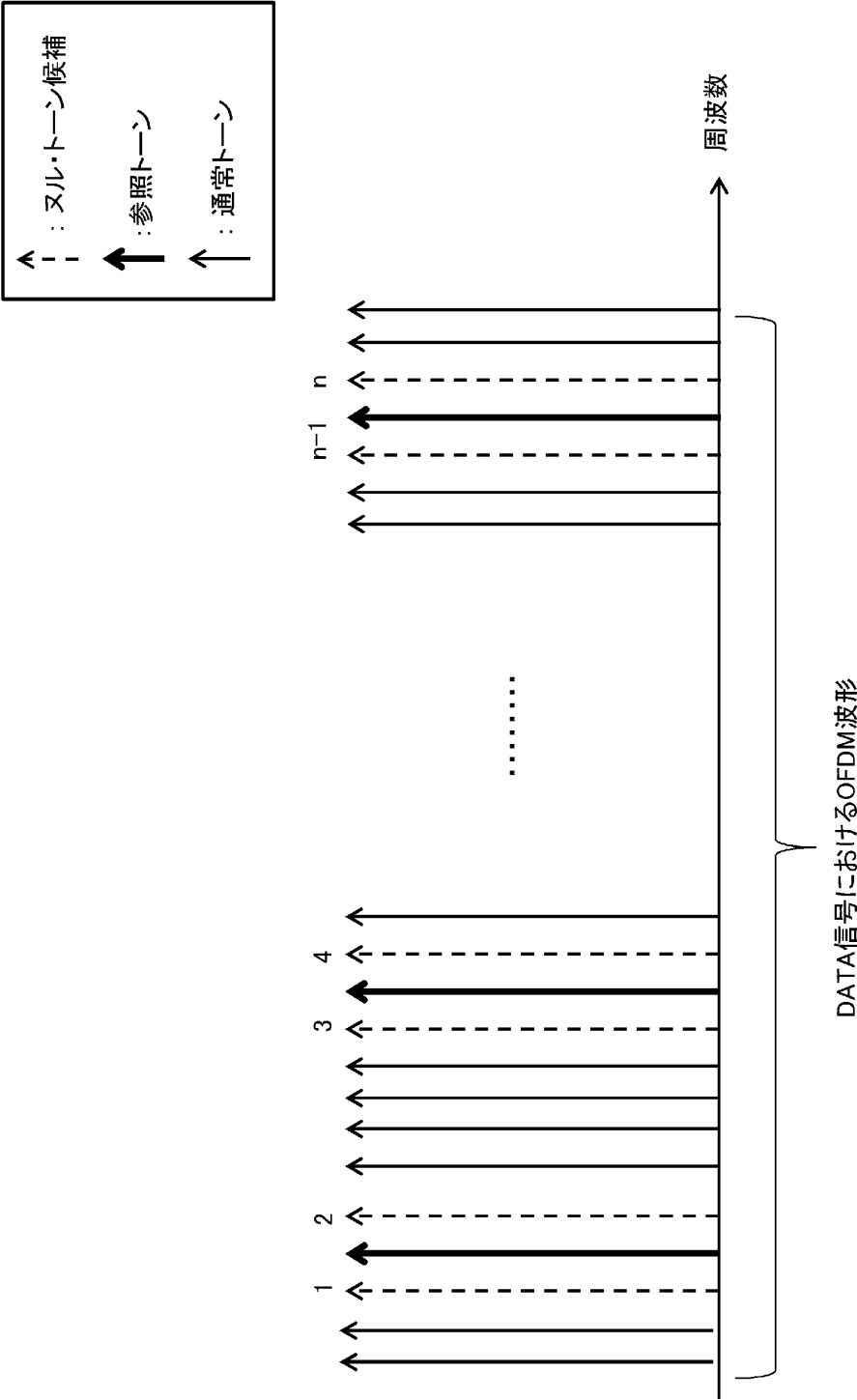
[図20]



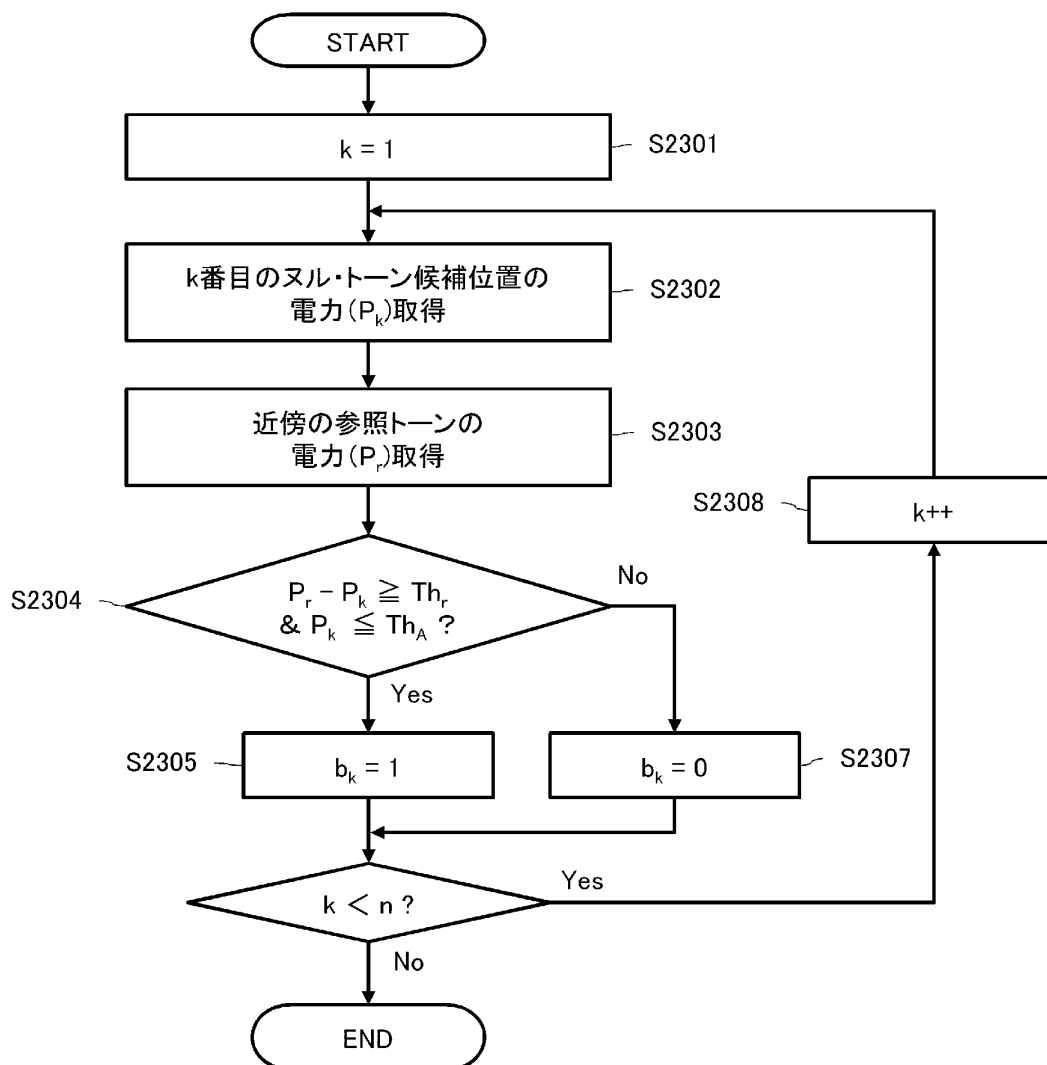
[図21]



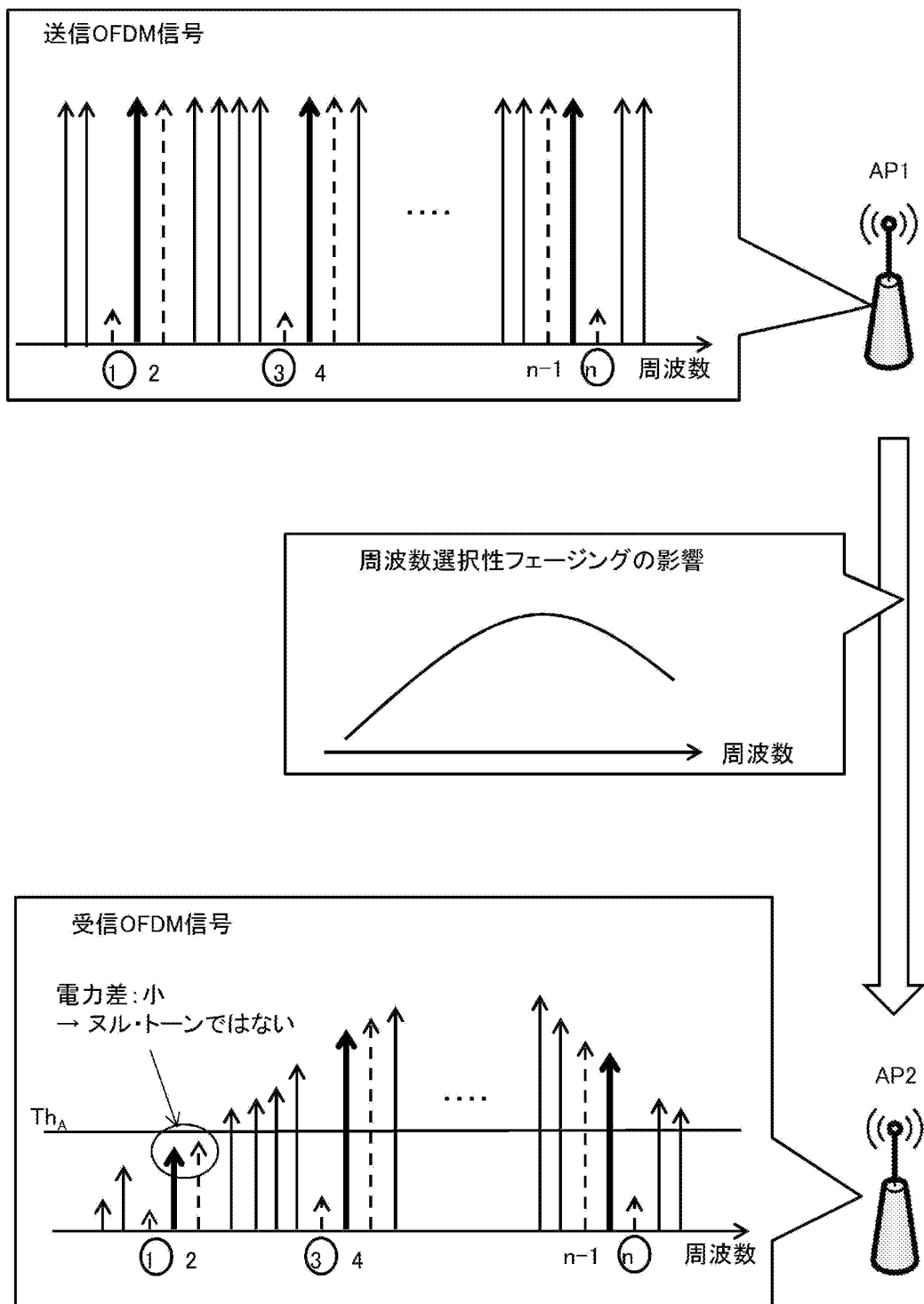
[図22]



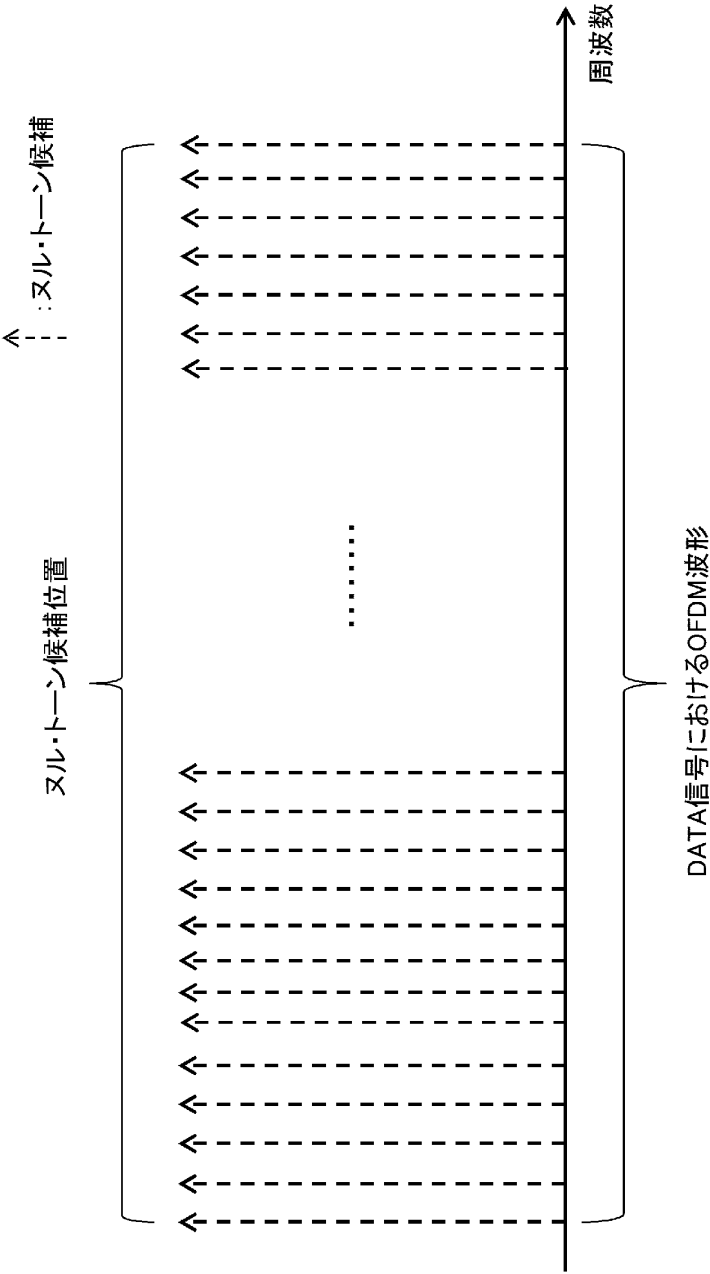
[図23]



[図24]



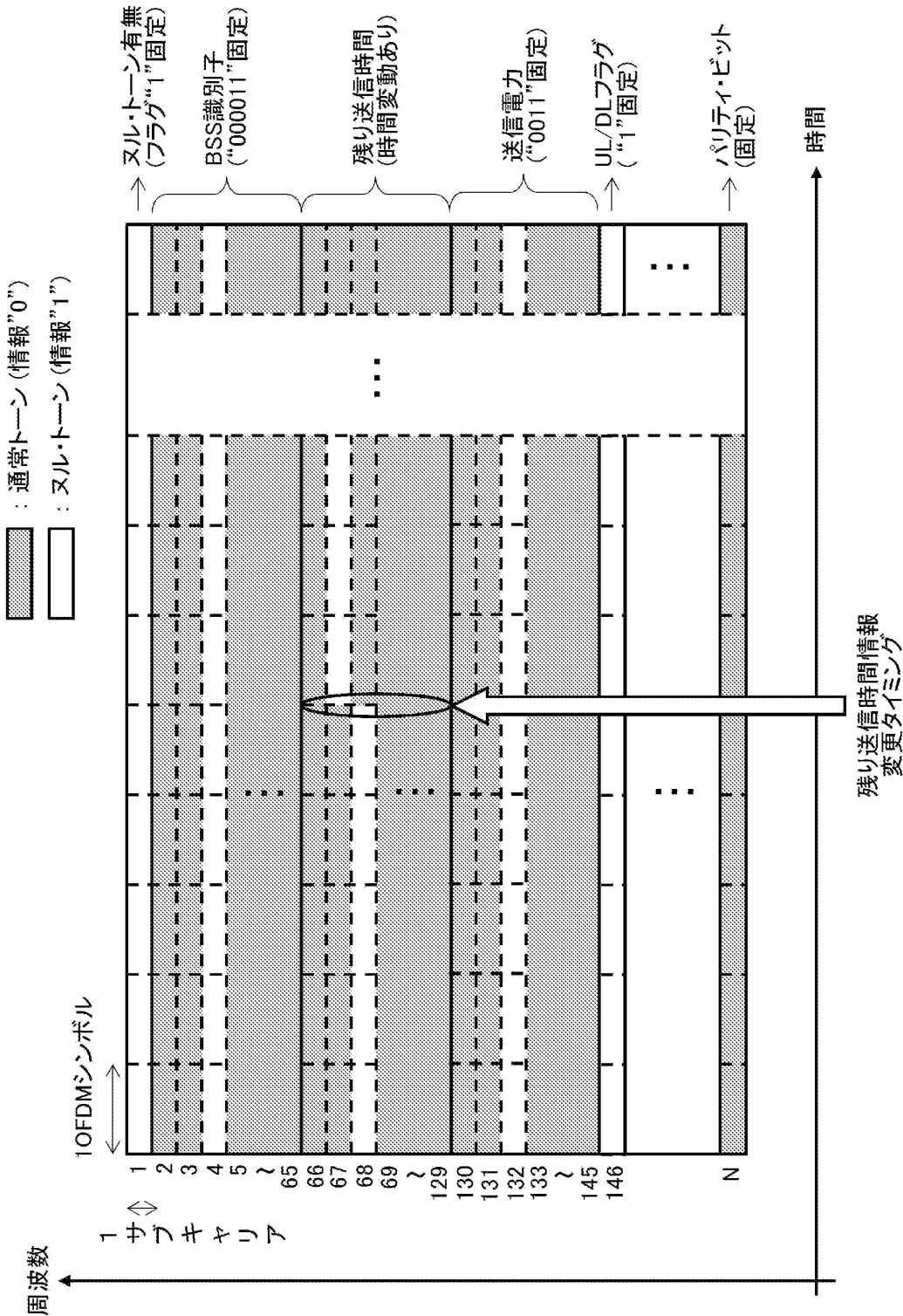
[図25]



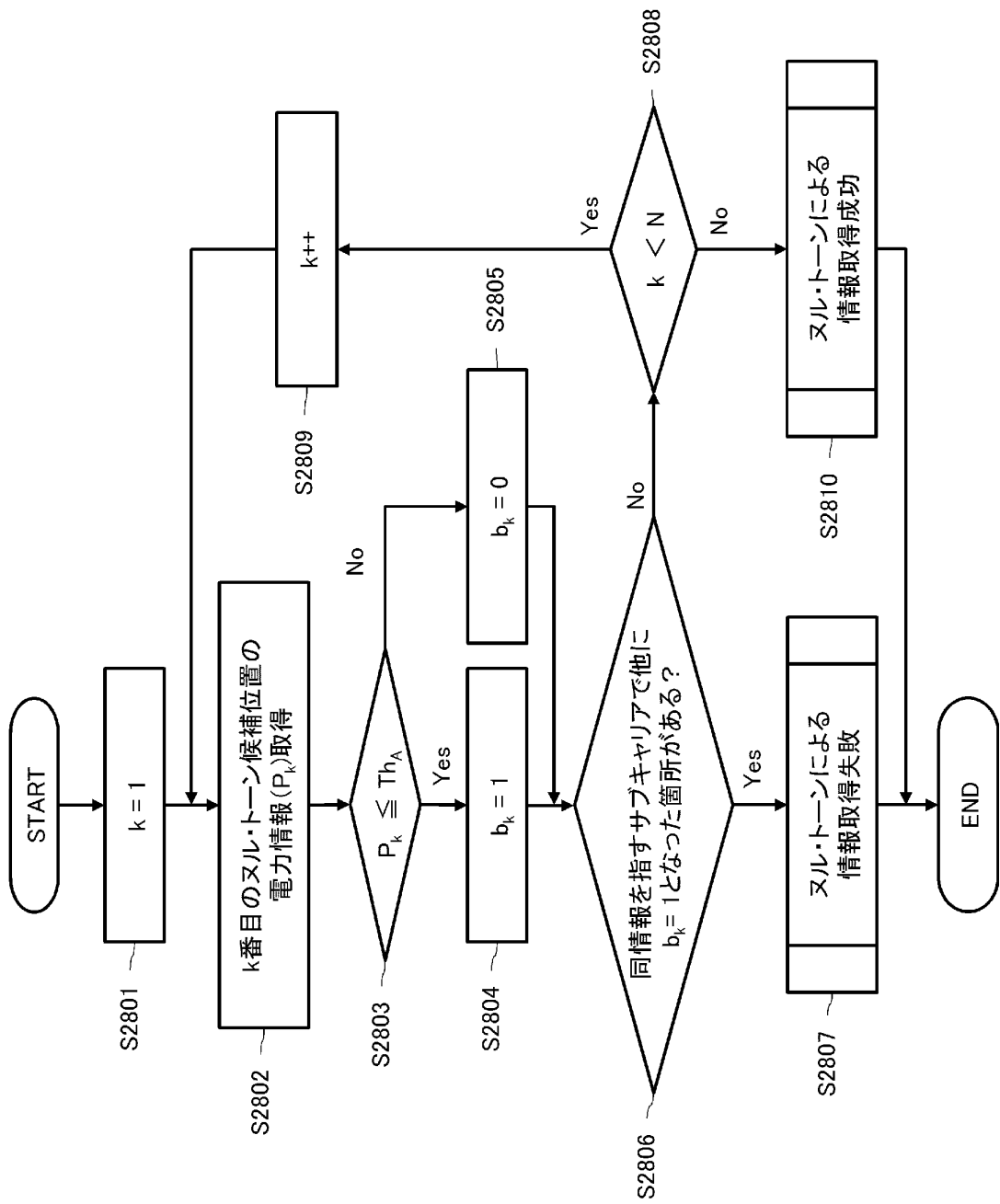
[図26]

$b_k = 1$ となった位置(k)	情報名	情報
1	ヌル・トーン情報有無	0:ヌル・トーンによる情報伝達無 1:ヌル・トーンによる情報伝達有
2～65	BSS識別子	BSS毎の識別子情報(6ビット相当)
66～129	残り送信時間	パケットの残りOFDMシンボル数 (8個単位、6ビット相当)
130～145	送信電力	送信電力値情報(4ビット相当)
146	UL/DLフラグ	0:DL通信 / 1:UL通信
・ ・	・ ・	・ ・
N	パリティ・ビット	誤り訂正符号(1ビット相当)

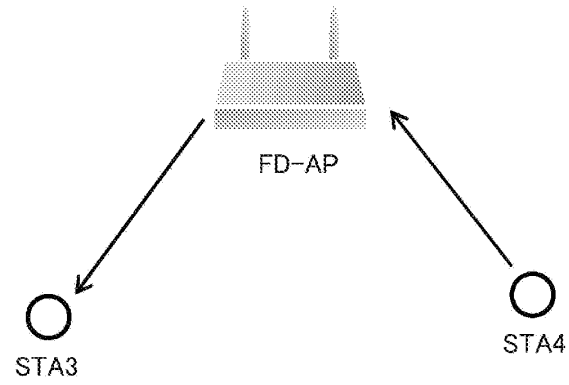
[図27]



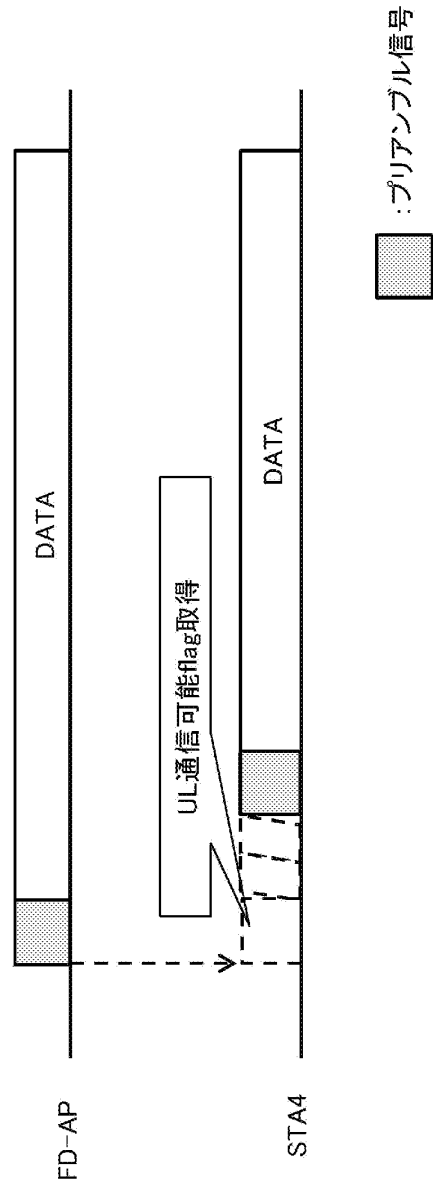
[図28]



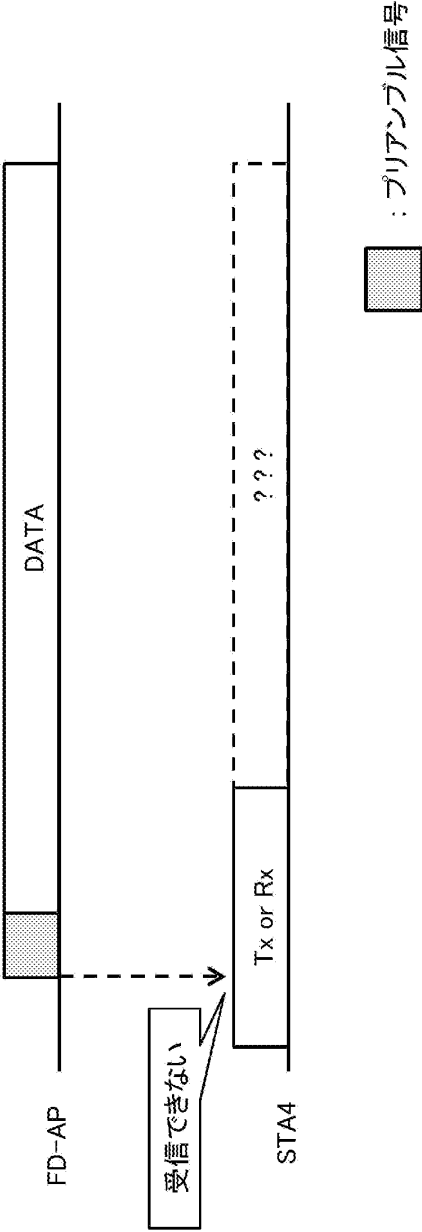
[図29]



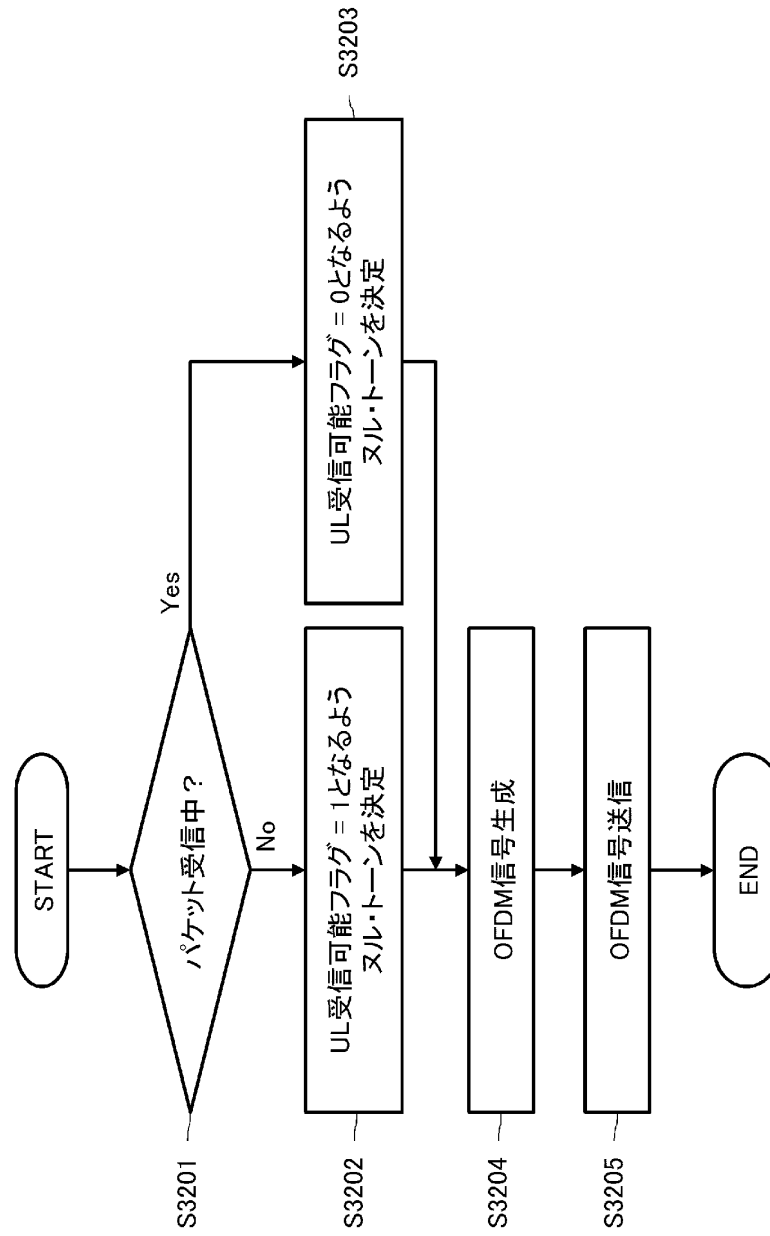
[図30]



[図31]



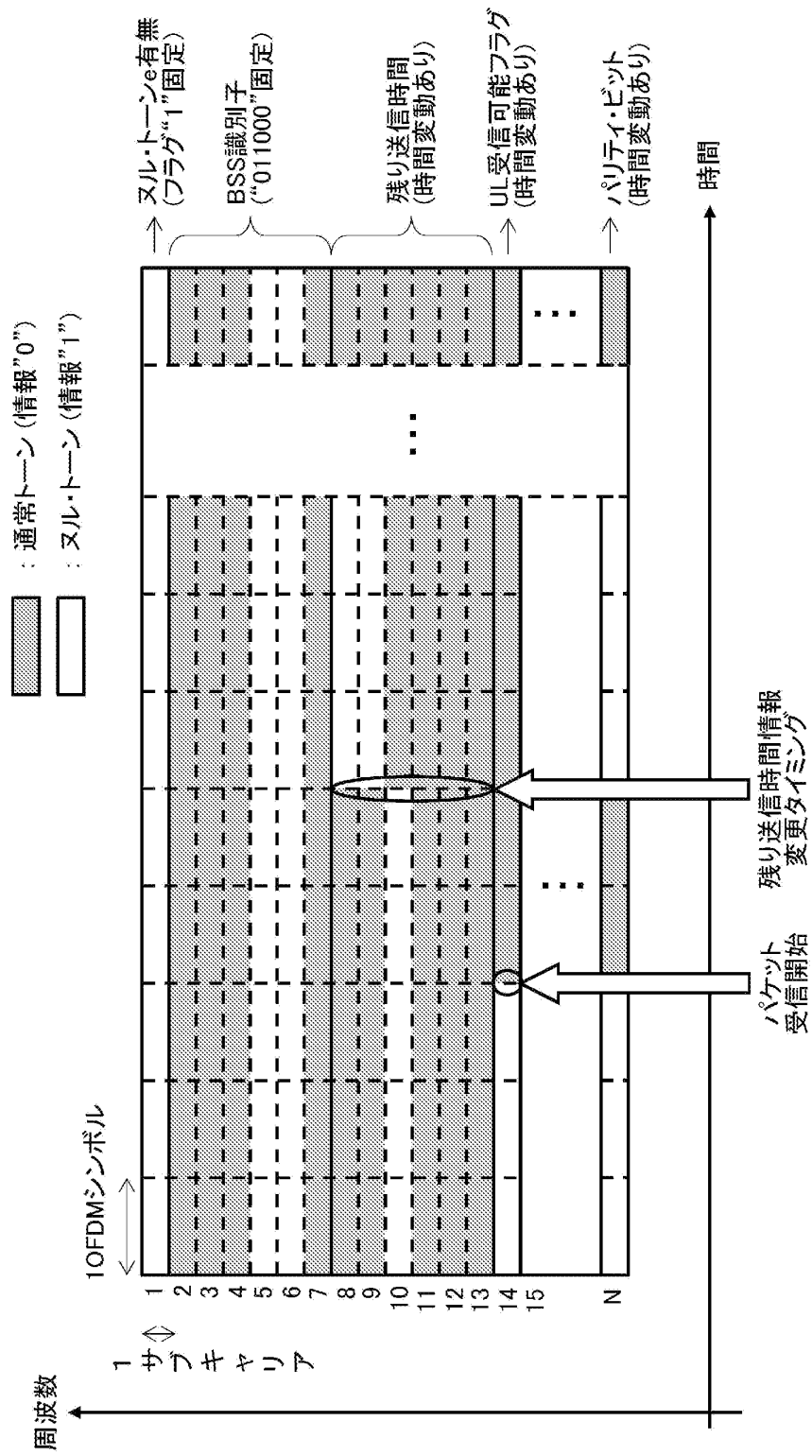
[図32]



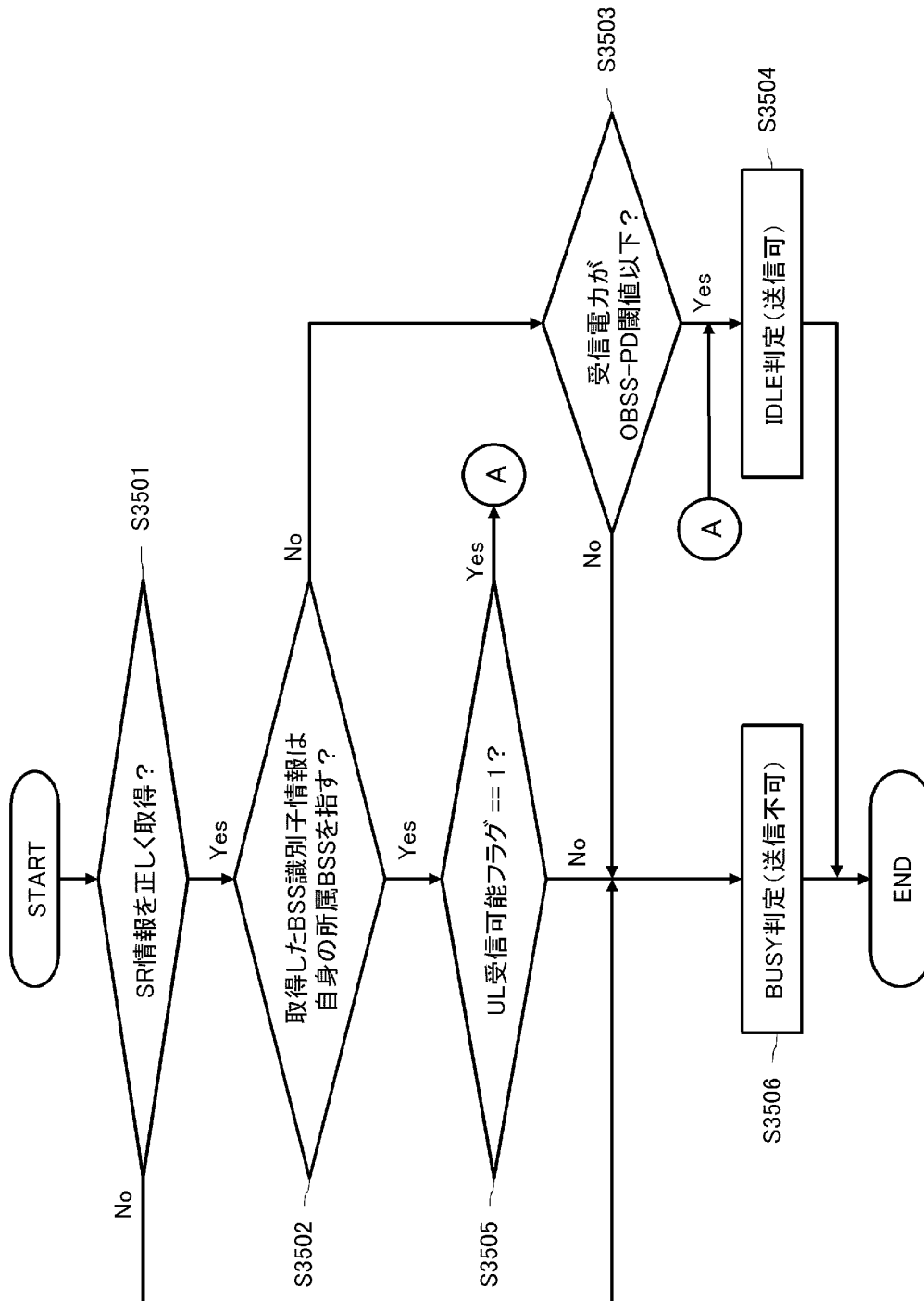
[図33]

位置	情報名	情報
b_1	ヌル・トーン情報有無	0:ヌル・トーンによる情報伝達無 1:ヌル・トーンによる情報伝達有
$b_2 \sim b_7$	BSS識別子	BSS毎の識別子情報(6ビット相当)
$b_8 \sim b_{13}$	残り送信時間	パケットの残りOFDMシンボル数 (8個単位、6ビット相当)
b_{14}	UL受信可能フラグ	0:STAのUL信号送信不可能 1:STAのUL信号送信可能
⋮	⋮	⋮
b_N	パリティ・ビット	誤り訂正符号(1ビット相当)

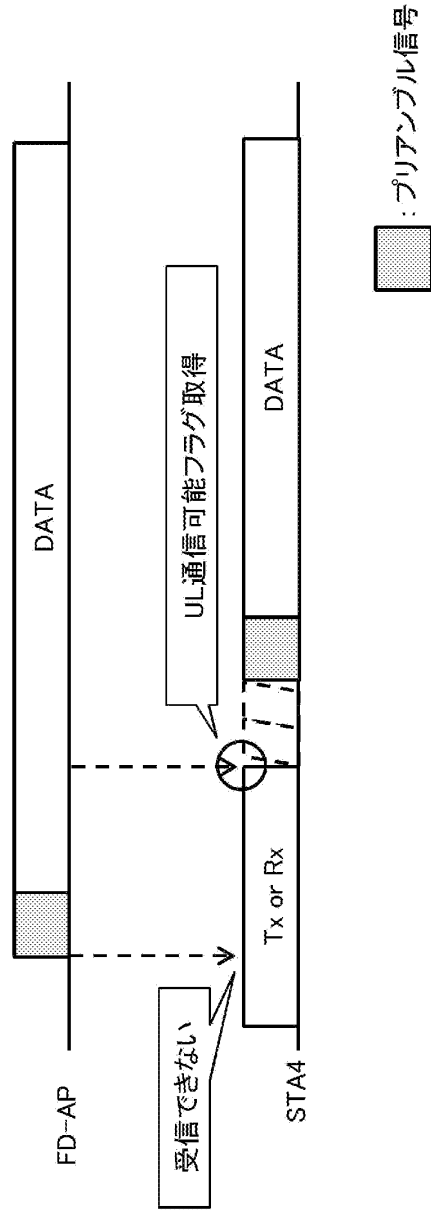
[図34]



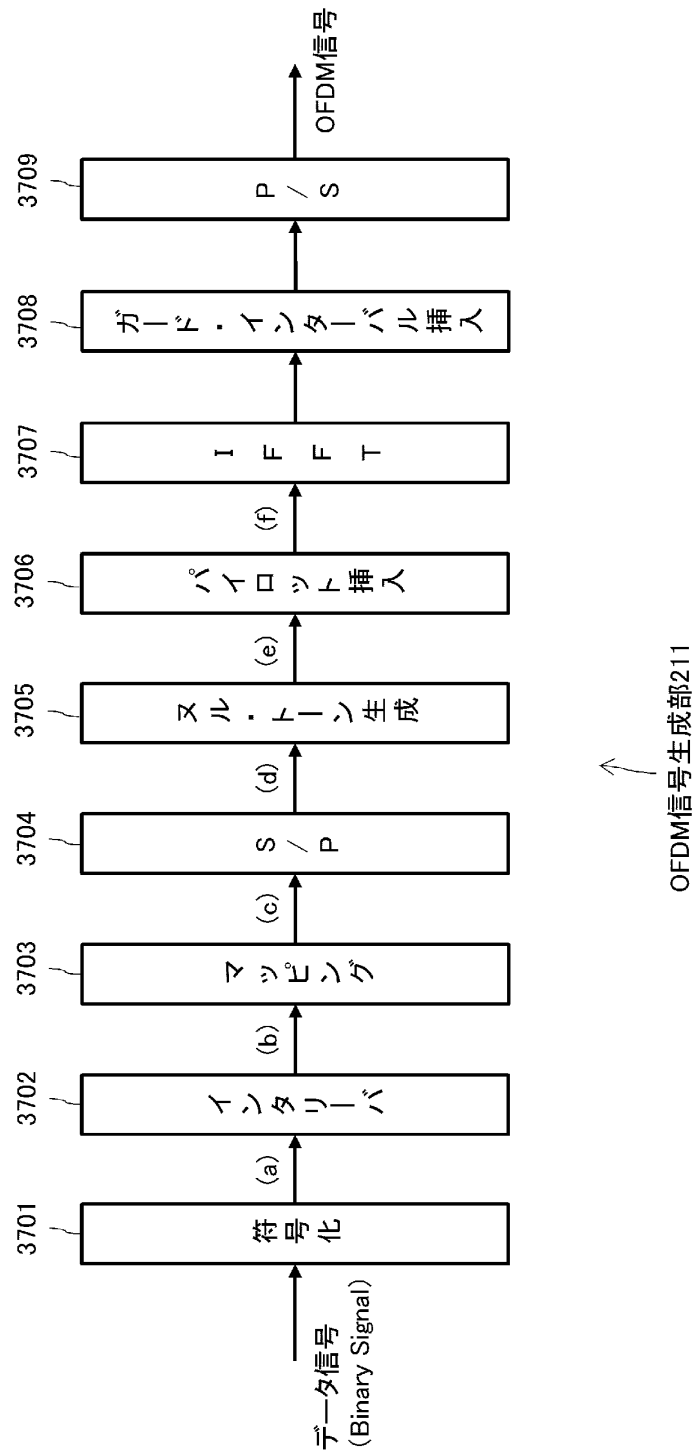
[図35]



[図36]



[図37]



[図38]

