

FIG. 1

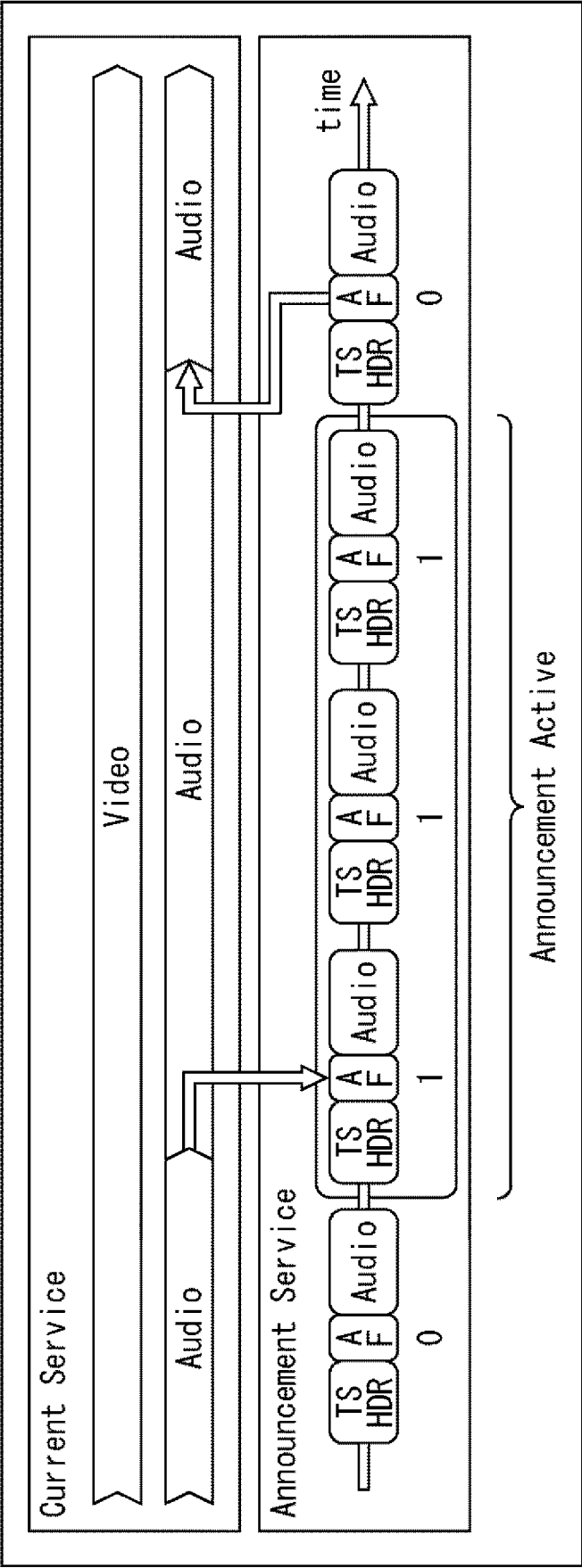


FIG. 2

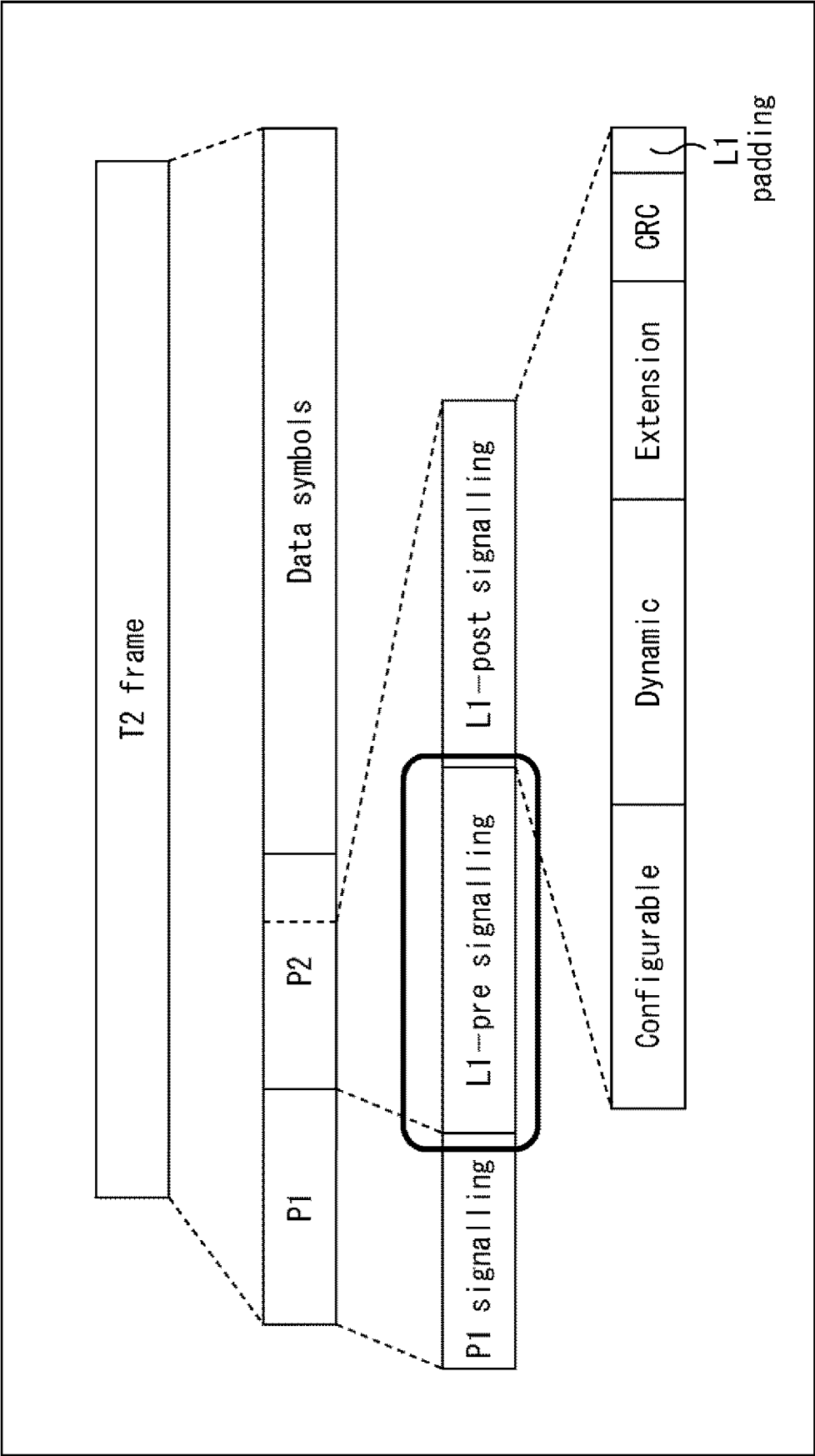


FIG. 3

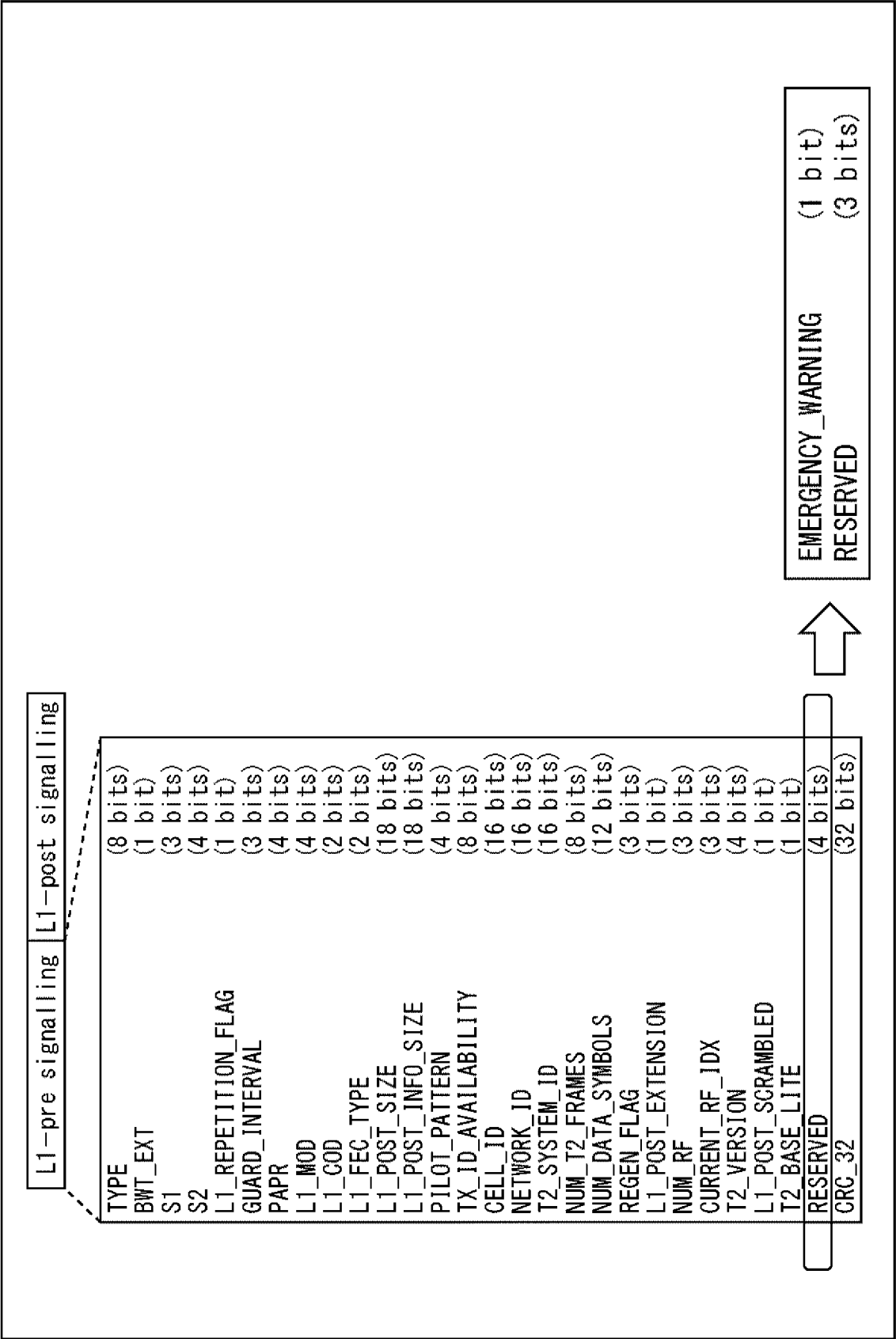


FIG. 4

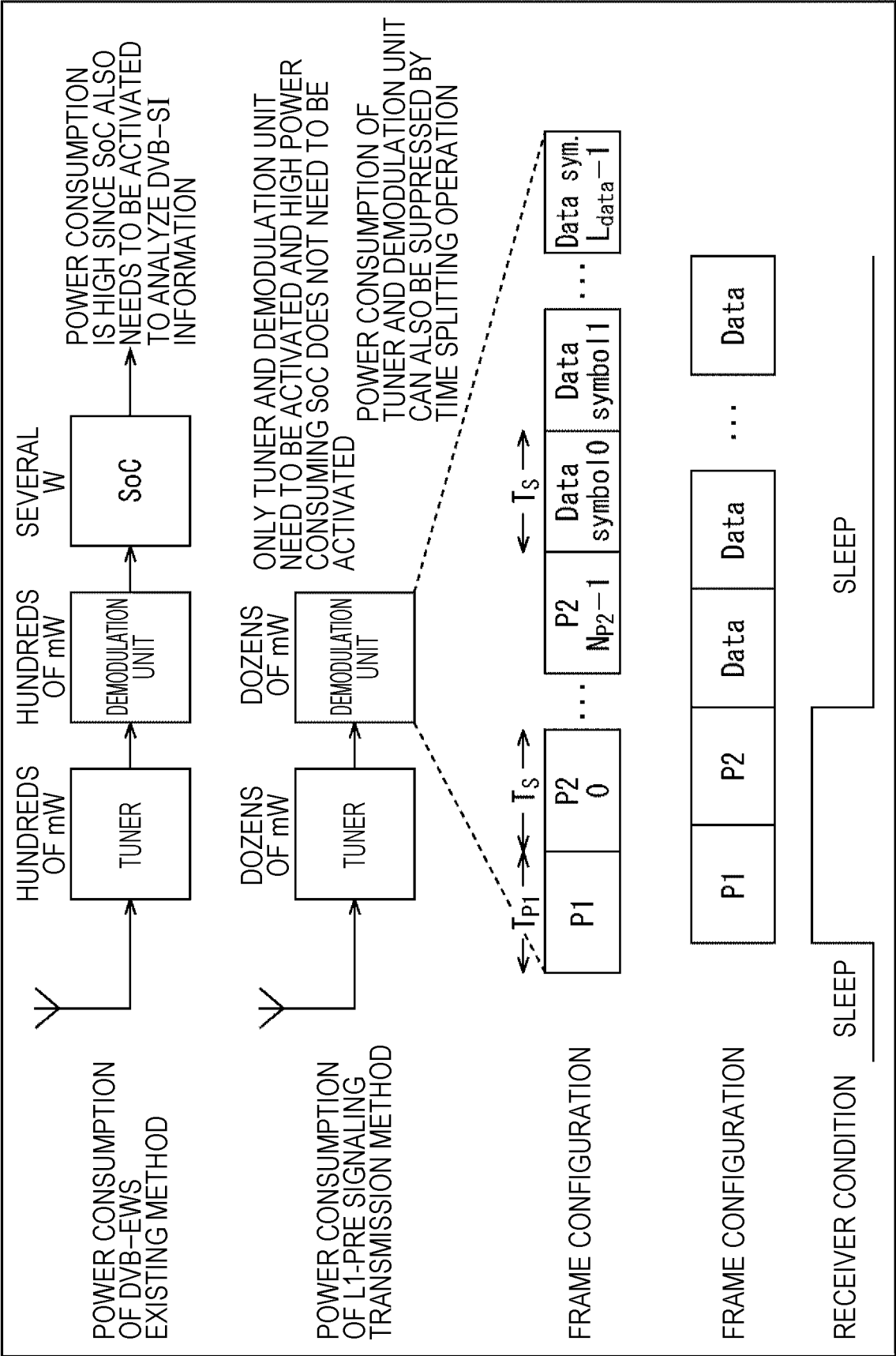


FIG. 5

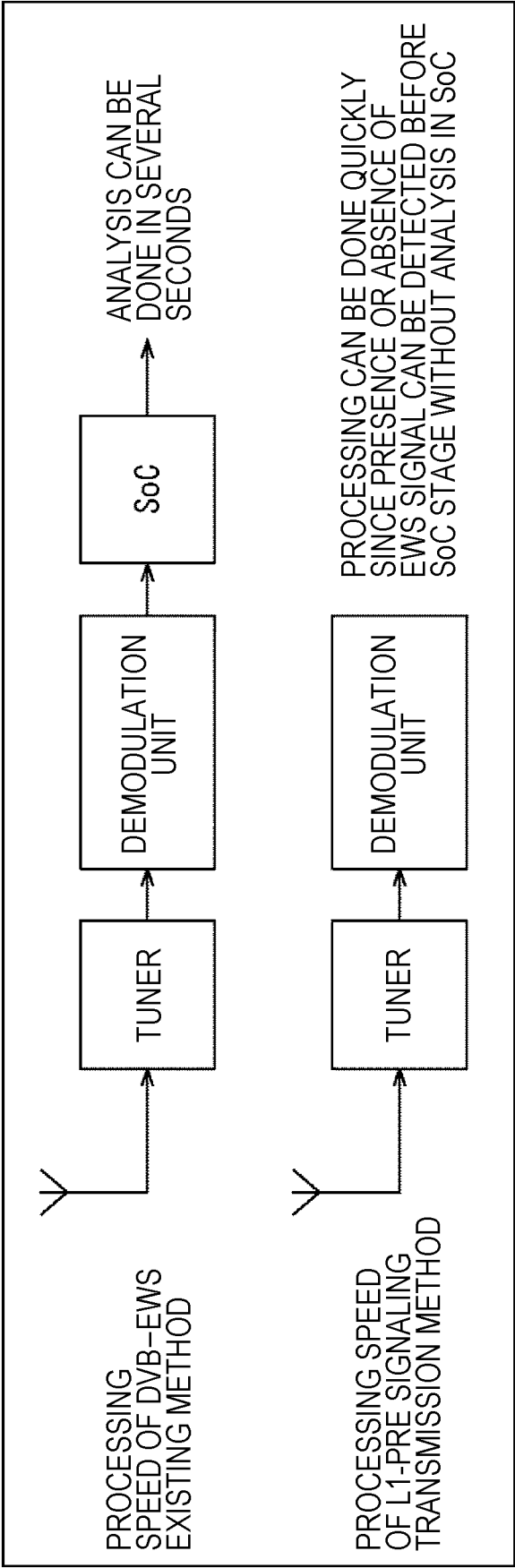


FIG. 6

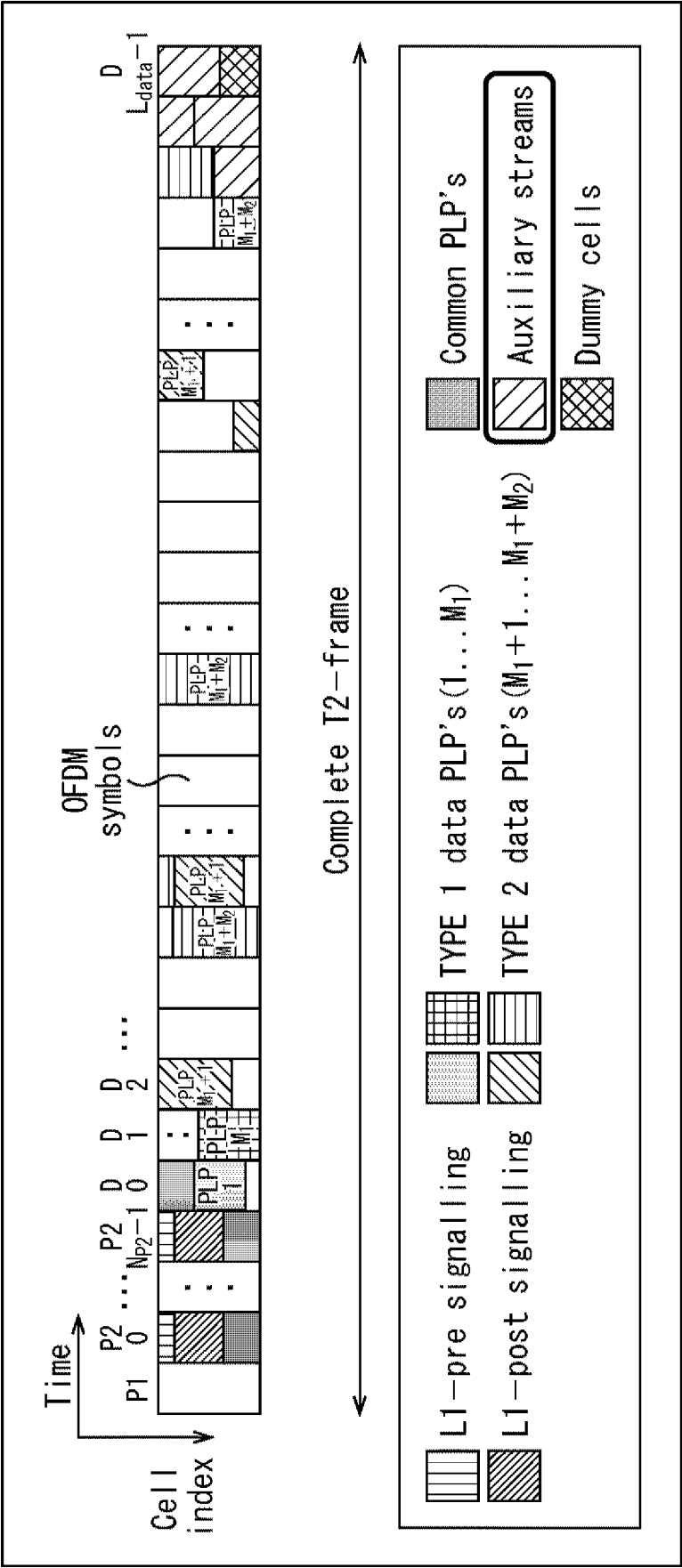


FIG. 7

for i=0..NUM_AUX-1{	
AUX_STREAM_TYPE	(4 bits)
AUX_PRIVATE_CONF	(28 bits)
}	

FIG. 8

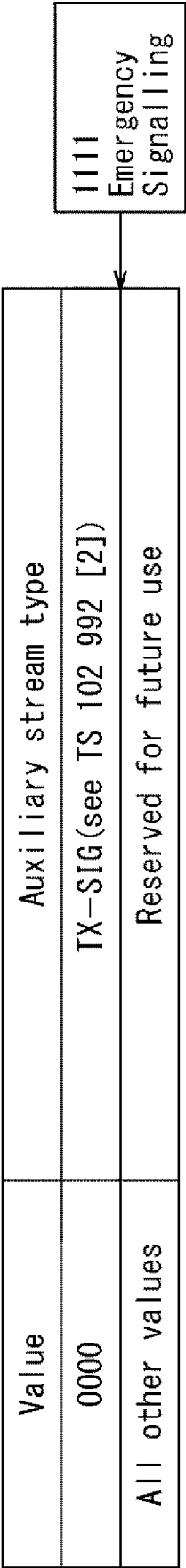
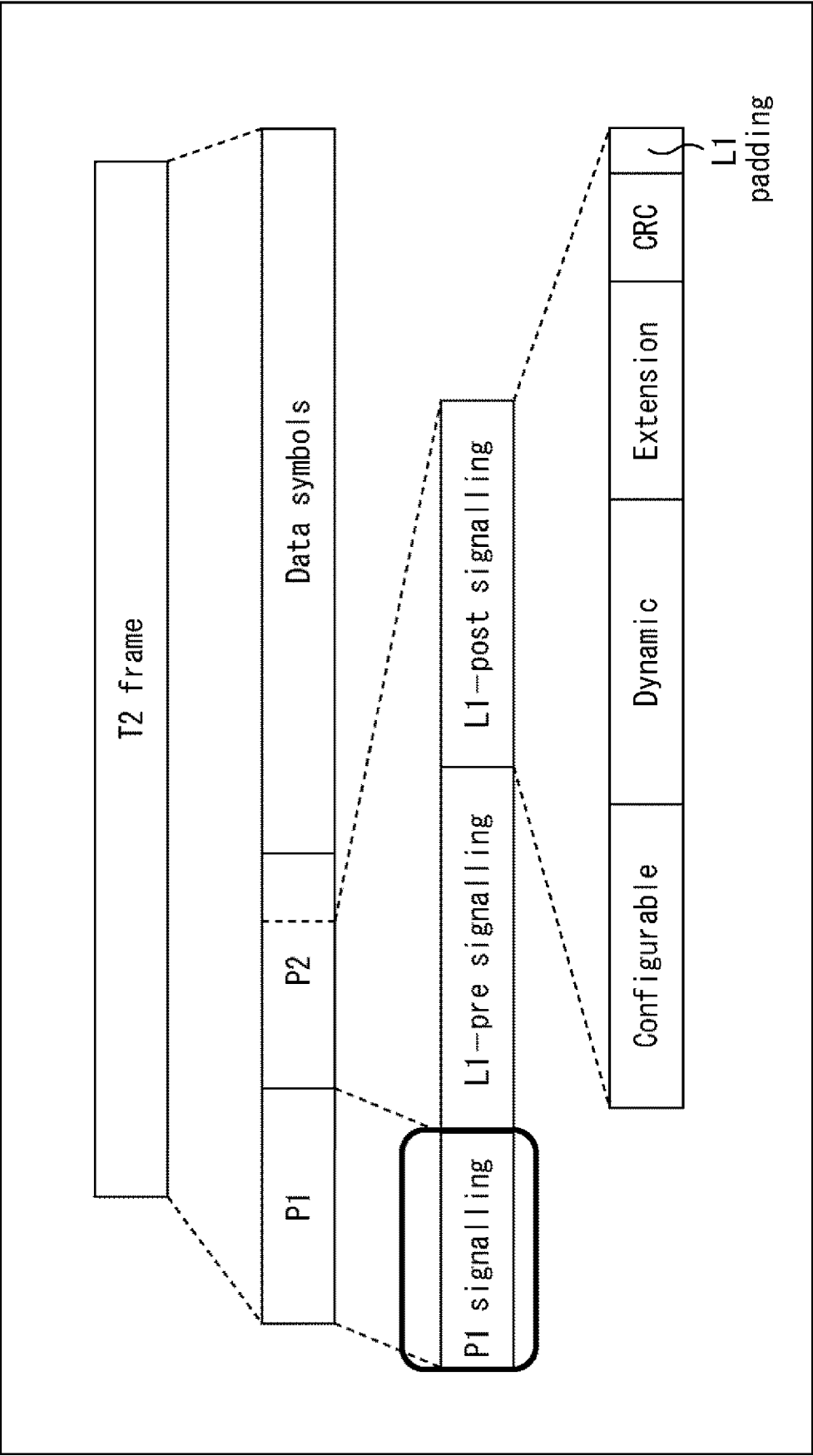


FIG. 9



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FIG. 10

S1	Preamble Format/ P2 Type	Description
000	T2_SISO	The preamble is a T2-base preamble and the P2 part is transmitted in its SISO format
001	T2_MISO	The preamble is a T2-base preamble and the P2 part is transmitted in its MISO format
010	Non-T2	See table 19(b)
011	T2_LITE_SISO	The preamble is a preamble of a T2-Lite signal (see annex I). The P2 part is transmitted in its SISO format
100	T2_LITE_MISO	The preamble is a preamble of a T2-Lite signal (see annex I). The P2 part is transmitted in its MISO format
101 110 111	Reserved for future use	These combinations may be used for future systems, including a system containing both T2-frames and FEF parts, as well as future systems not defined in the present document

FIG. 11

S2 field 1	S2 field 2	Meaning	Description
000	X	Undefined FEF part	The preamble is the preamble of a FEF part, but the contents of the remainder of the FEF part are not specified by the present document—it may be used in any way for professional applications and is not intended for consumer receivers
001–111	X	Reserved for future use	–

FIG. 12

S1	Preamble Format/ P2 Type	Description
000	T2_SISO	The preamble is a T2-base preamble and the P2 part is transmitted in its SISO format
001	T2_MISO	The preamble is a T2-base preamble and the P2 part is transmitted in its MISO format
010	Non-T2	See table 19(b)
011	T2_LITE_SISO	The preamble is a preamble of a T2-Lite signal (see annex I). The P2 part is transmitted in its SISO format
100	T2_LITE_MISO	The preamble is a preamble of a T2-Lite signal (see annex I). The P2 part is transmitted in its MISO format
101 110 111	Reserved for future use	These combinations may be used for future systems, including a system containing both T2-frames and FEF parts, as well as future systems not defined in the present document

FIG. 13

S2 field 1	S2 field 2	Meaning	Description
000	X	Undefined FEF part	The preamble is the preamble of a FEF part, but the contents of the remainder of the FEF part are not specified by the present document—it may be used in any way for professional applications and is not intended for consumer receivers
001–111	X	Reserved for future use	–

FIG. 14

S1	Preamble Format/ P2 Type	Description
000	T2_SISO	The preamble is a preamble of a T2-base signal [i, 1] and the P2 part is transmitted in its SISO format
001	T2_MISO	The preamble is a preamble of a T2-base signal [i, 1] and the P2 part is transmitted in its MISO format
010	Non-T2	See table 19(b) in [i, 1]
011	T2_LITE_SISO	The preamble is a preamble of a T2-Lite signal (annex 1 in [i, 1]) and the P2 part is transmitted in its SISO format
100	T2_LITE_MISO	The preamble is a preamble of a T2-Lite signal (annex 1 in [i, 1]) and the P2 part is transmitted in its MISO format
101	NGH_SISO	The preamble is a preamble of an NGH signal and the P2 part is transmitted in its SISO format
110	NGH_MISO	The preamble is a preamble of an NGH signal and the P2 part is transmitted in its MISO format
111	ESC	General escape code. The current P1 may be followed with an additional symbol providing additional signalling

FIG. 15

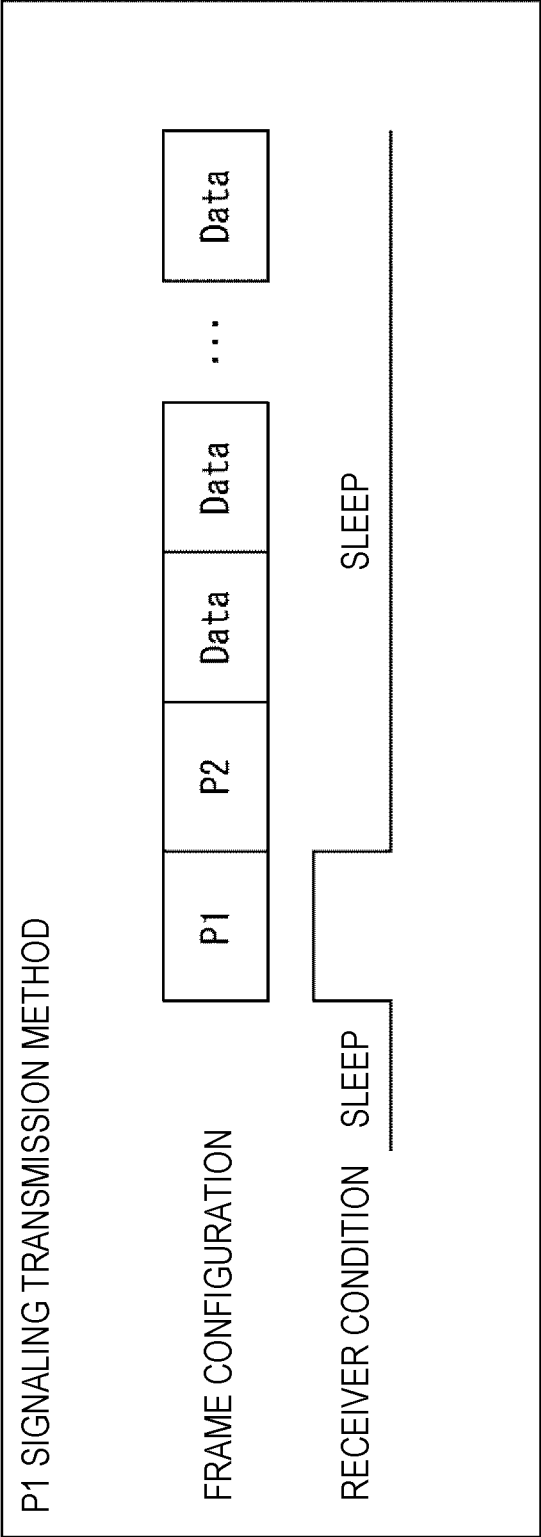


FIG. 16

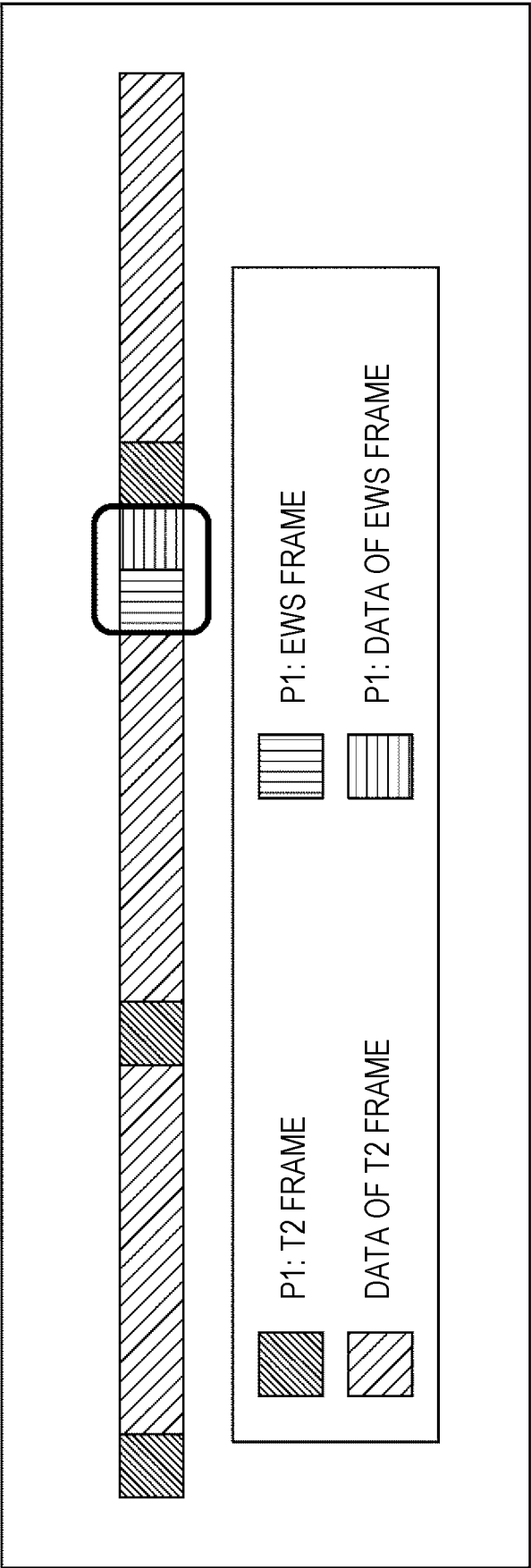


FIG. 17

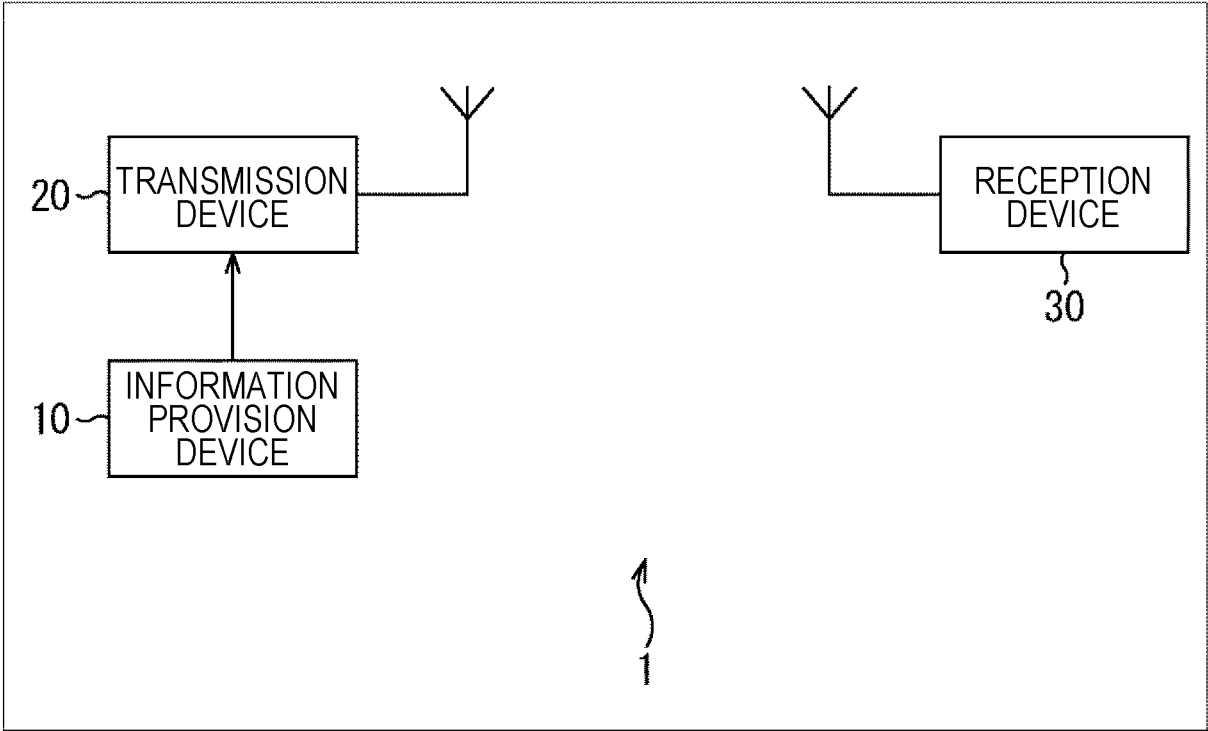


FIG. 18

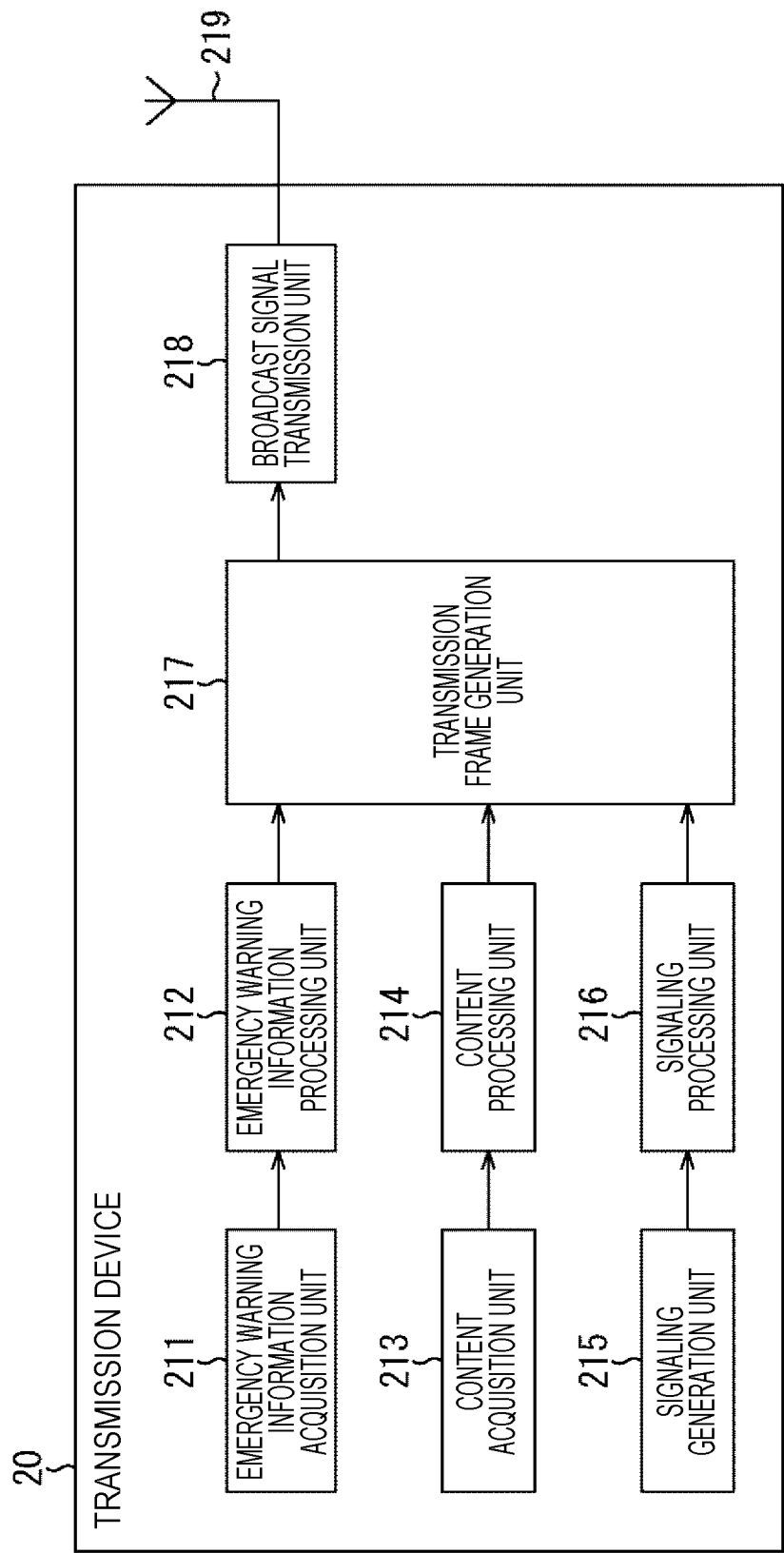
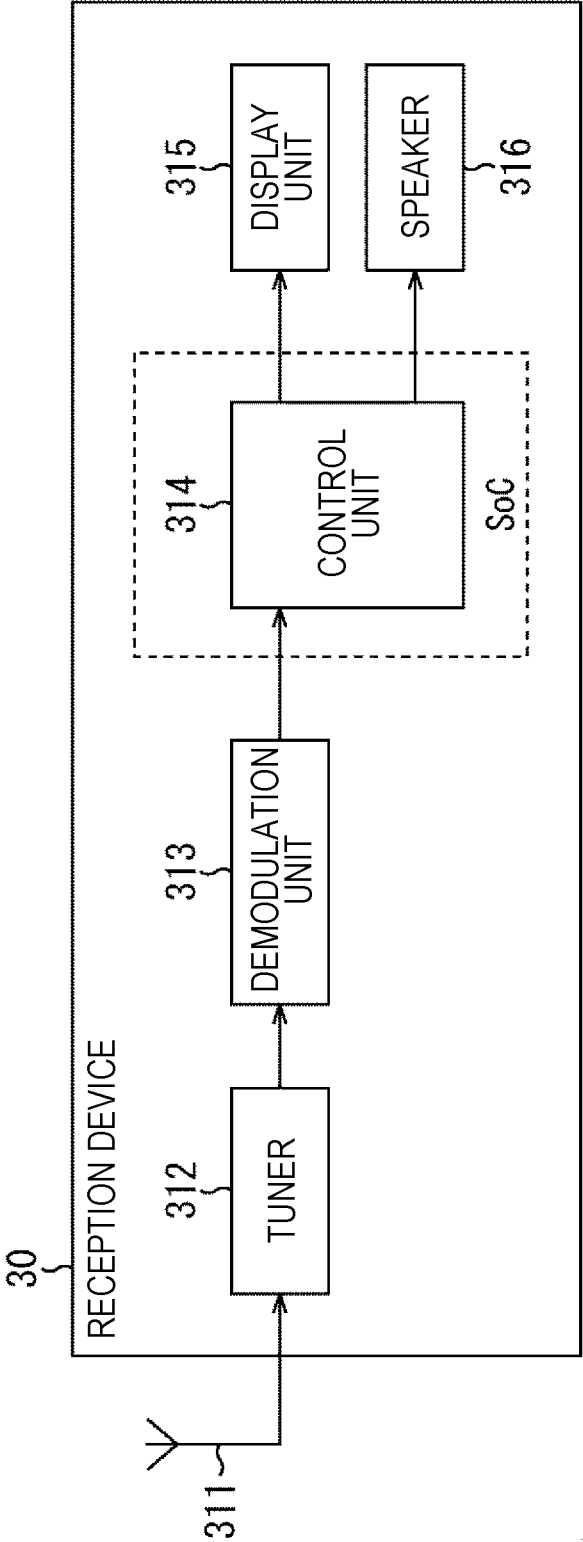


FIG. 19



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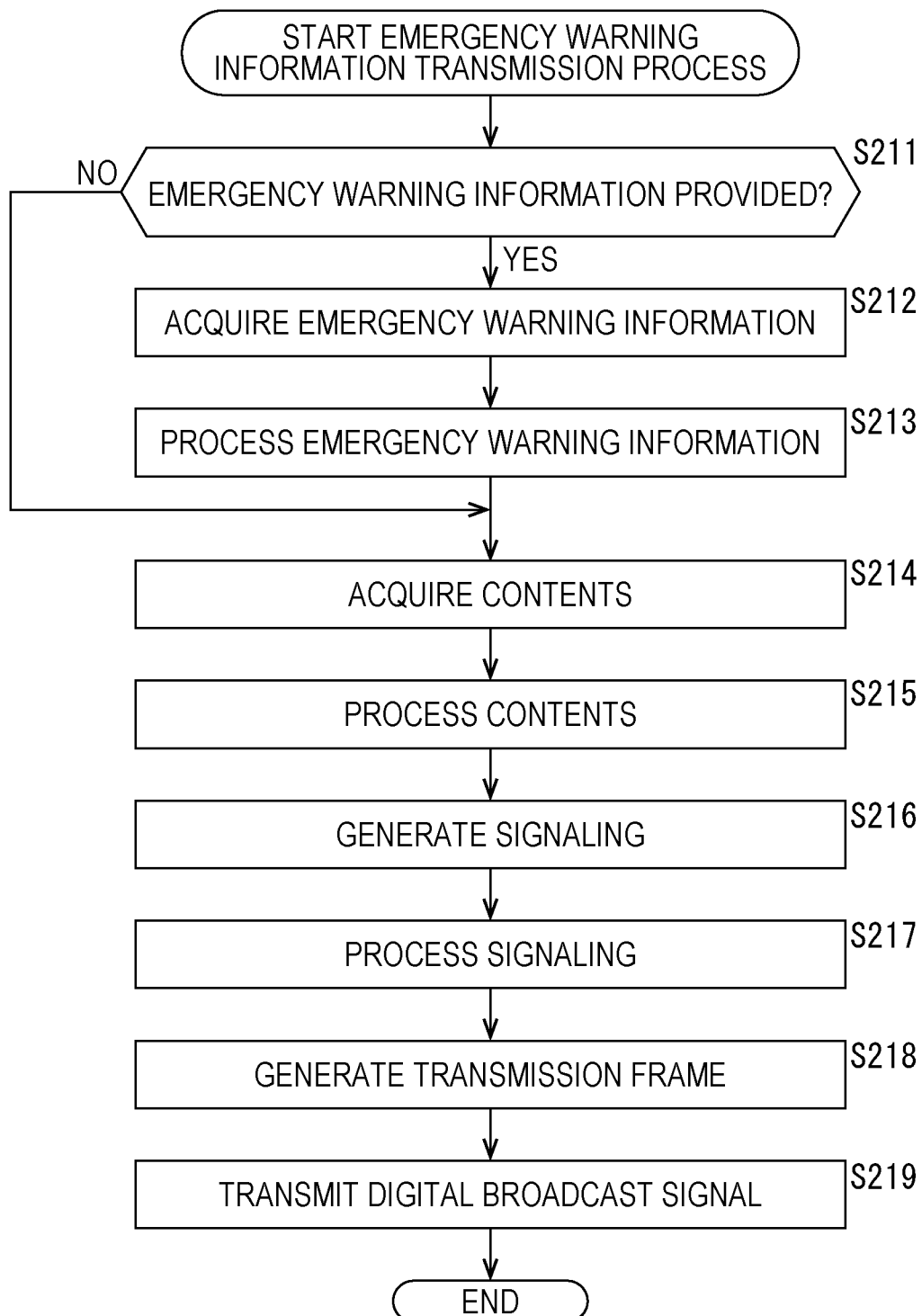
FIG. 20

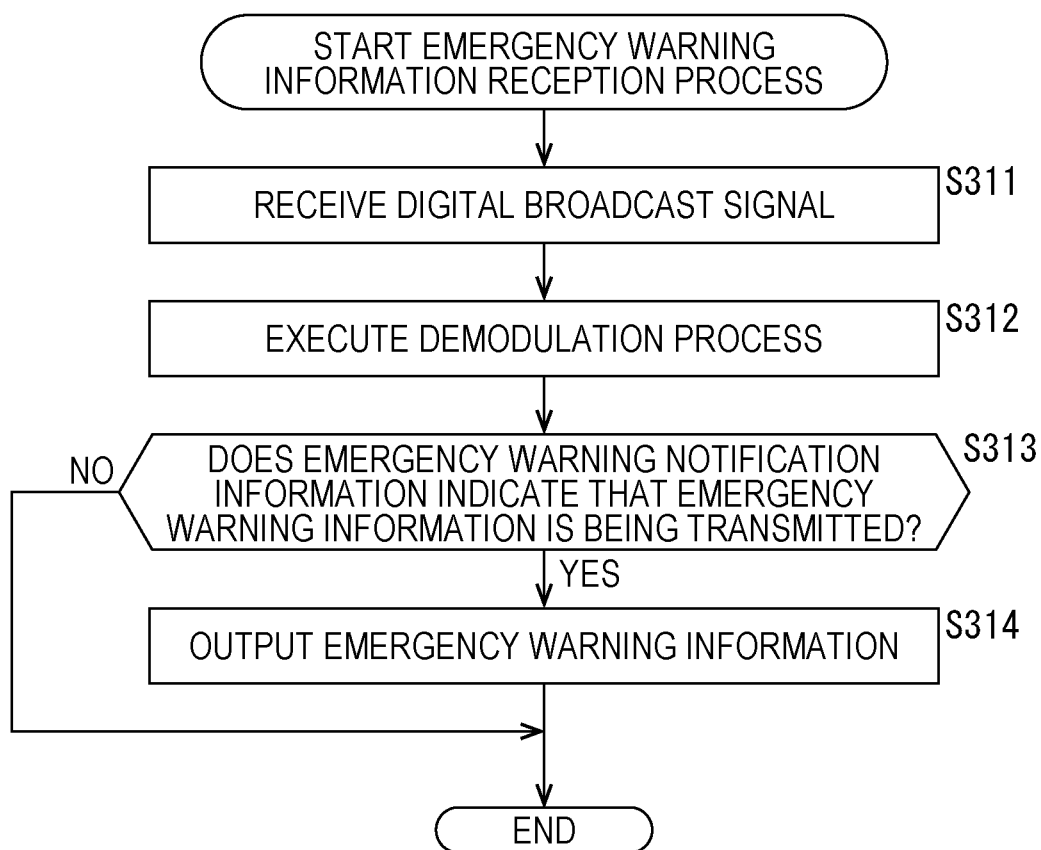
FIG. 21

FIG. 22

