

FIG. 1

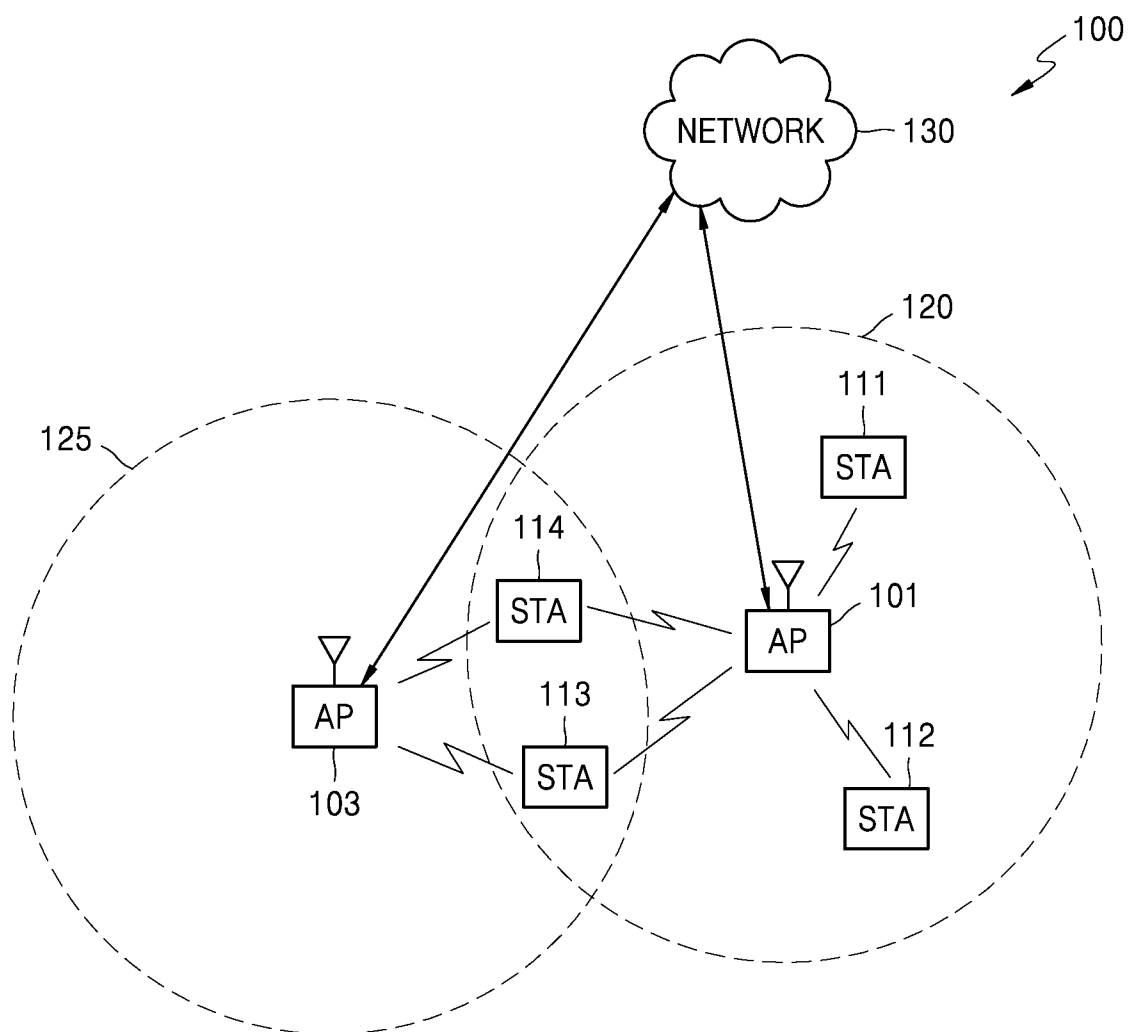


FIG. 2

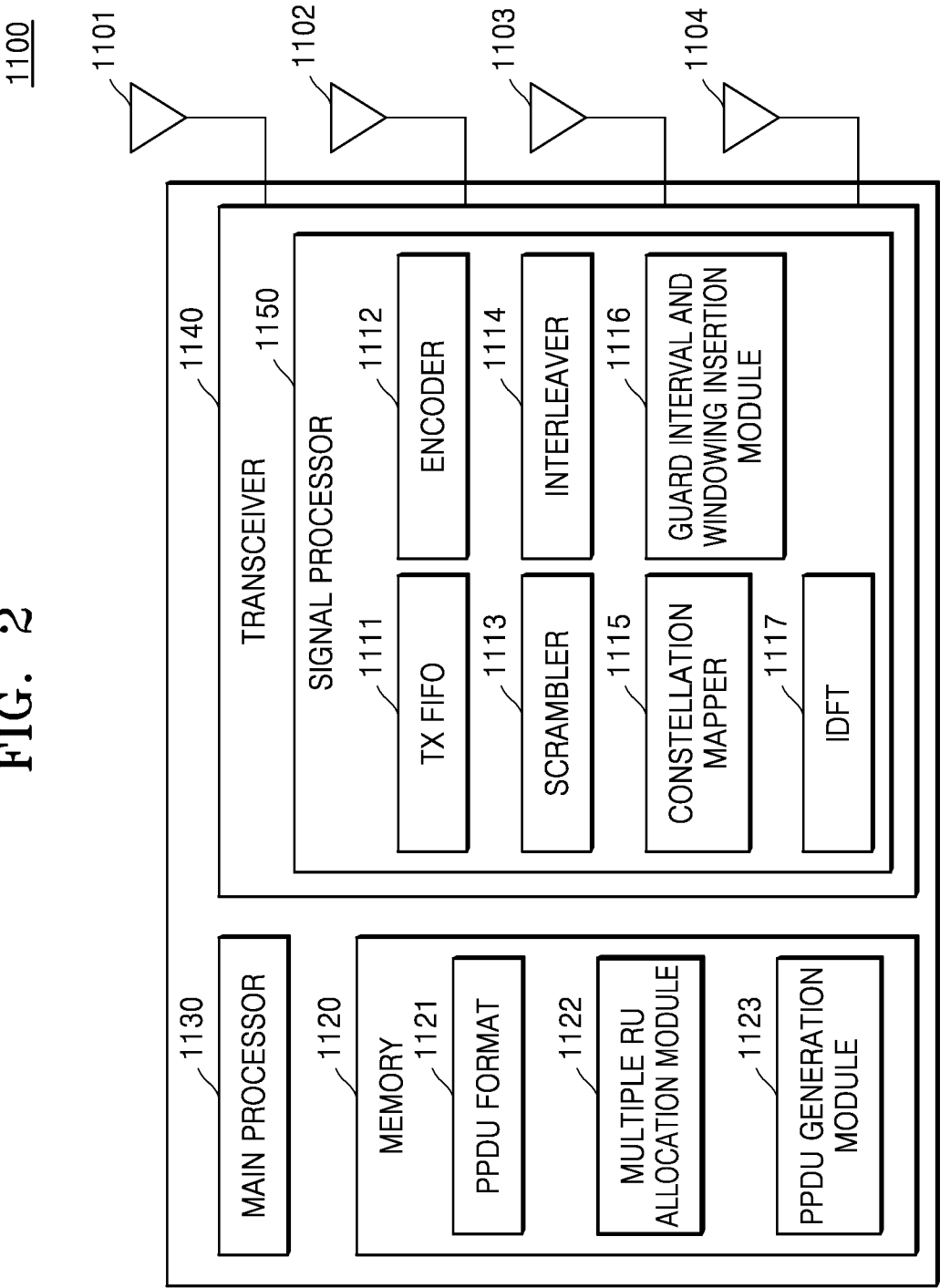


FIG. 6

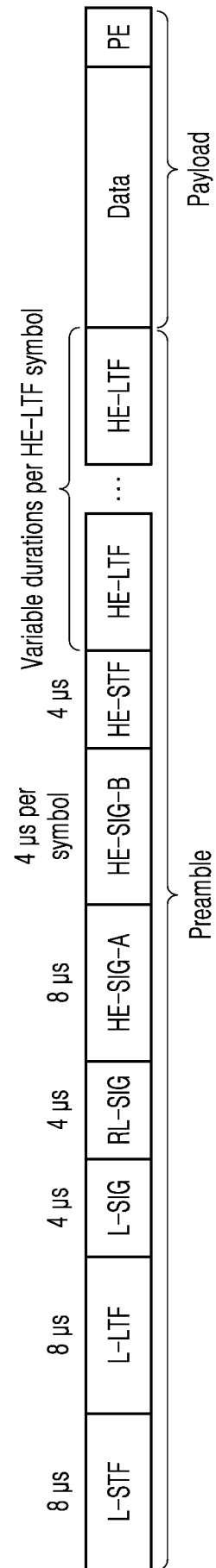


FIG. 7

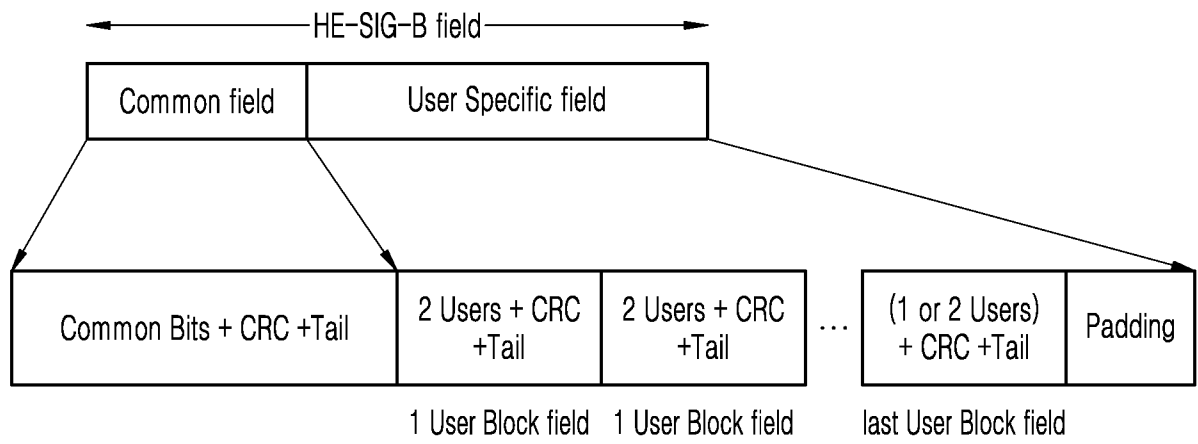


FIG. 8

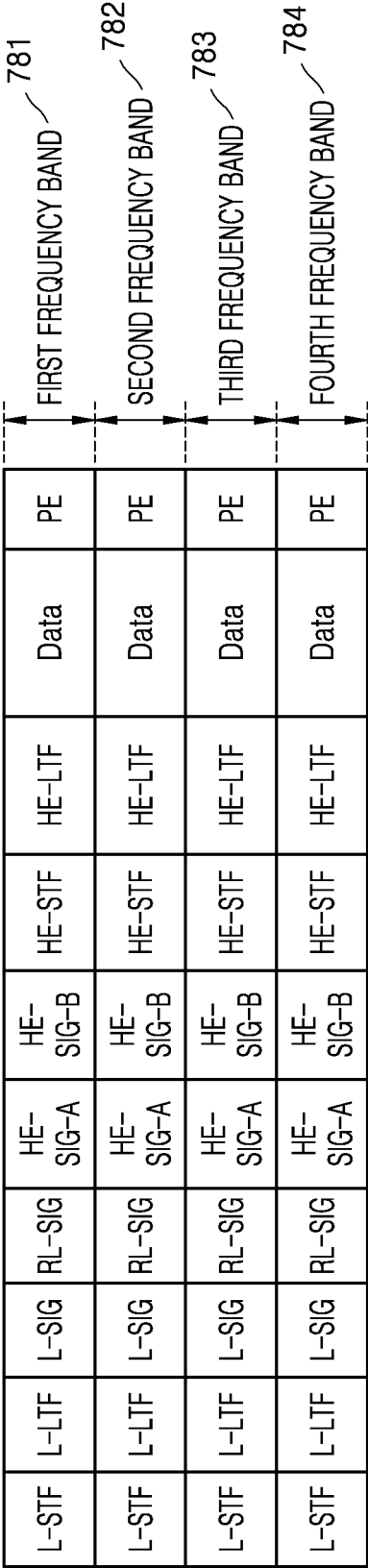


FIG. 9

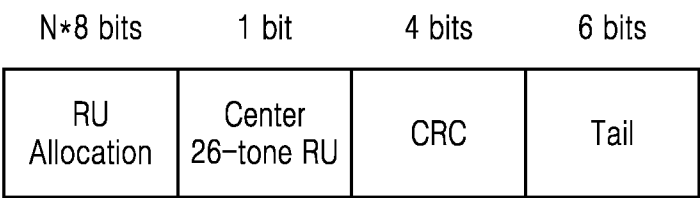


FIG. 10

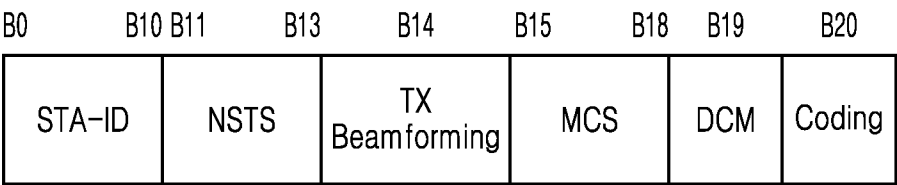


FIG. 11

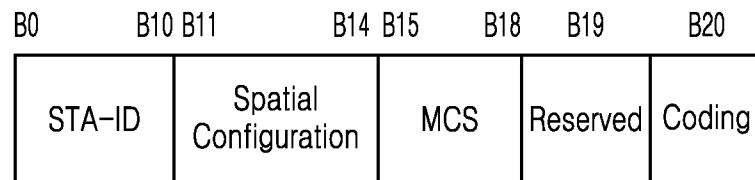


FIG. 12

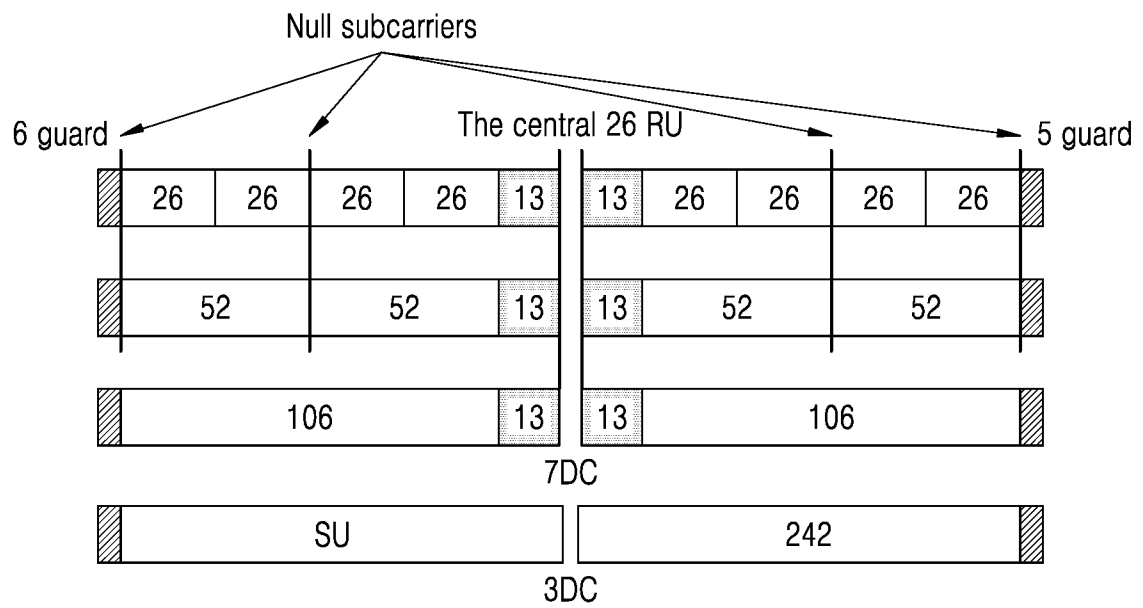


FIG. 13

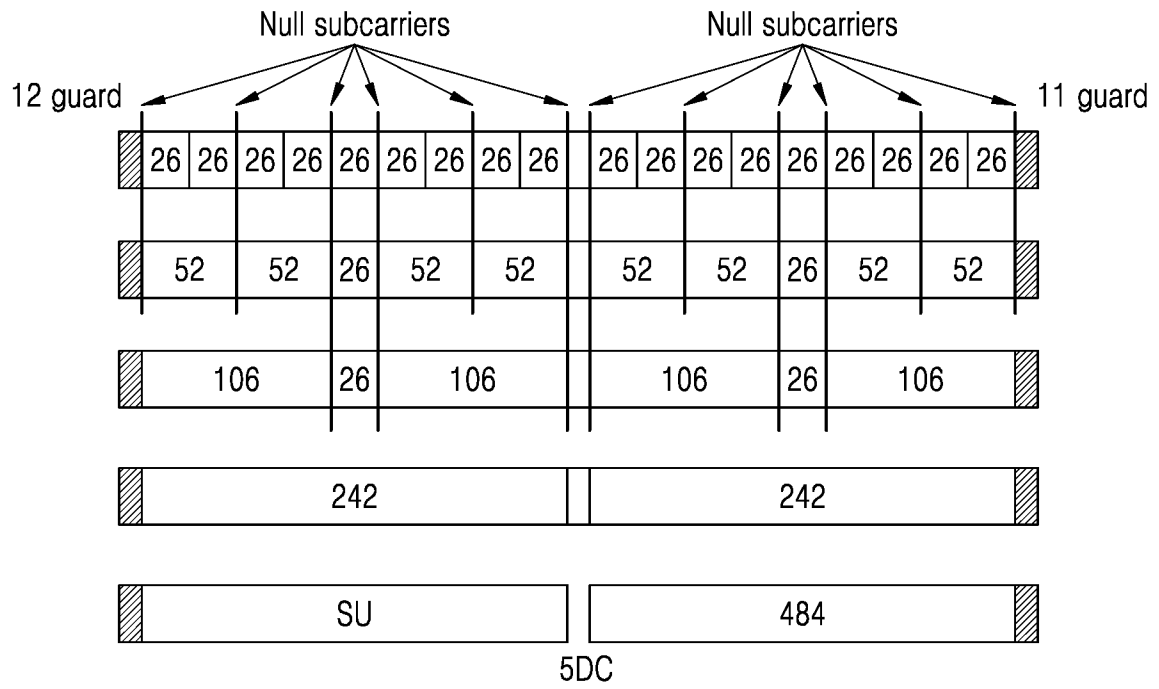


FIG. 14

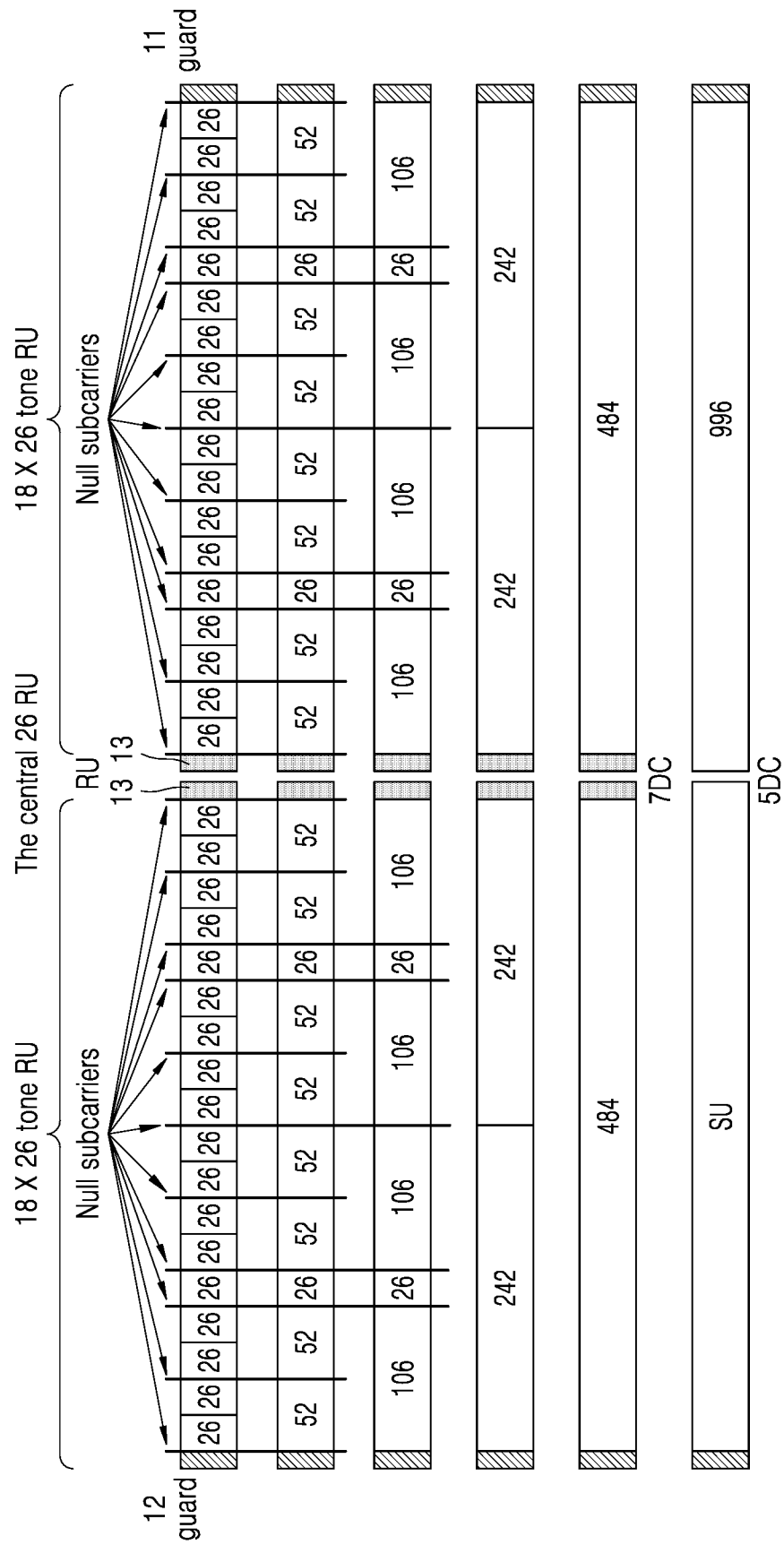


FIG. 15

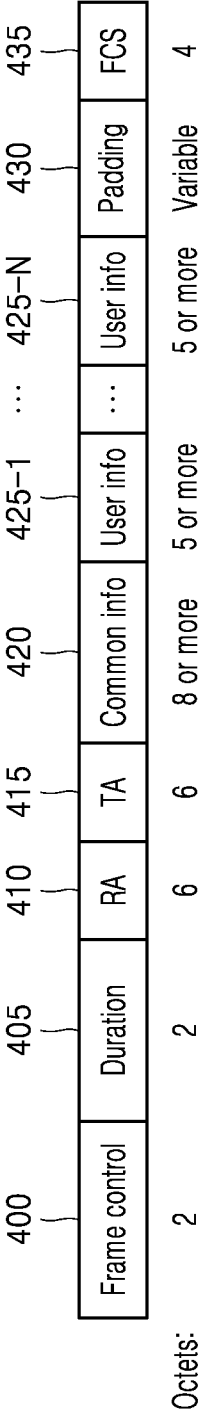


FIG. 16

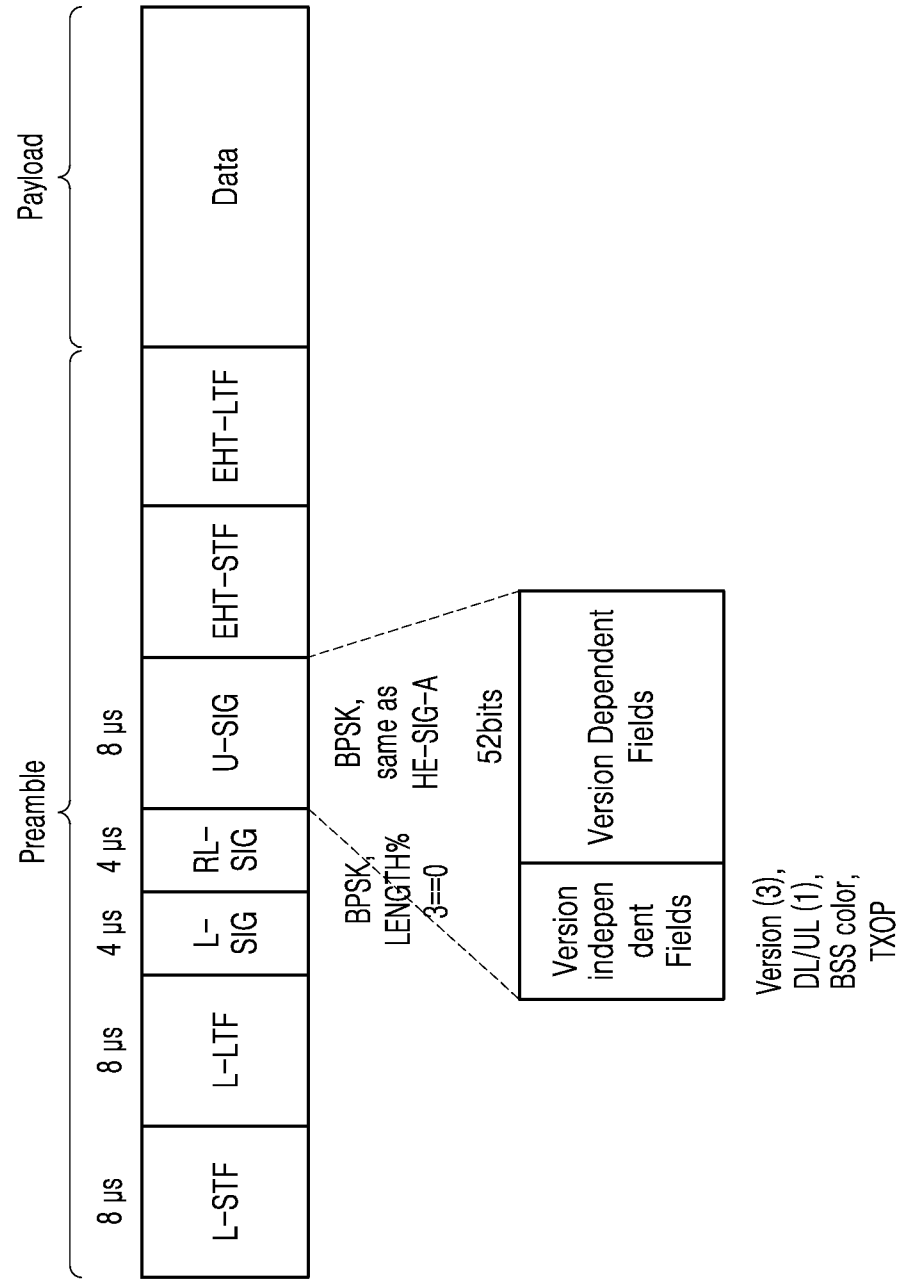


FIG. 17

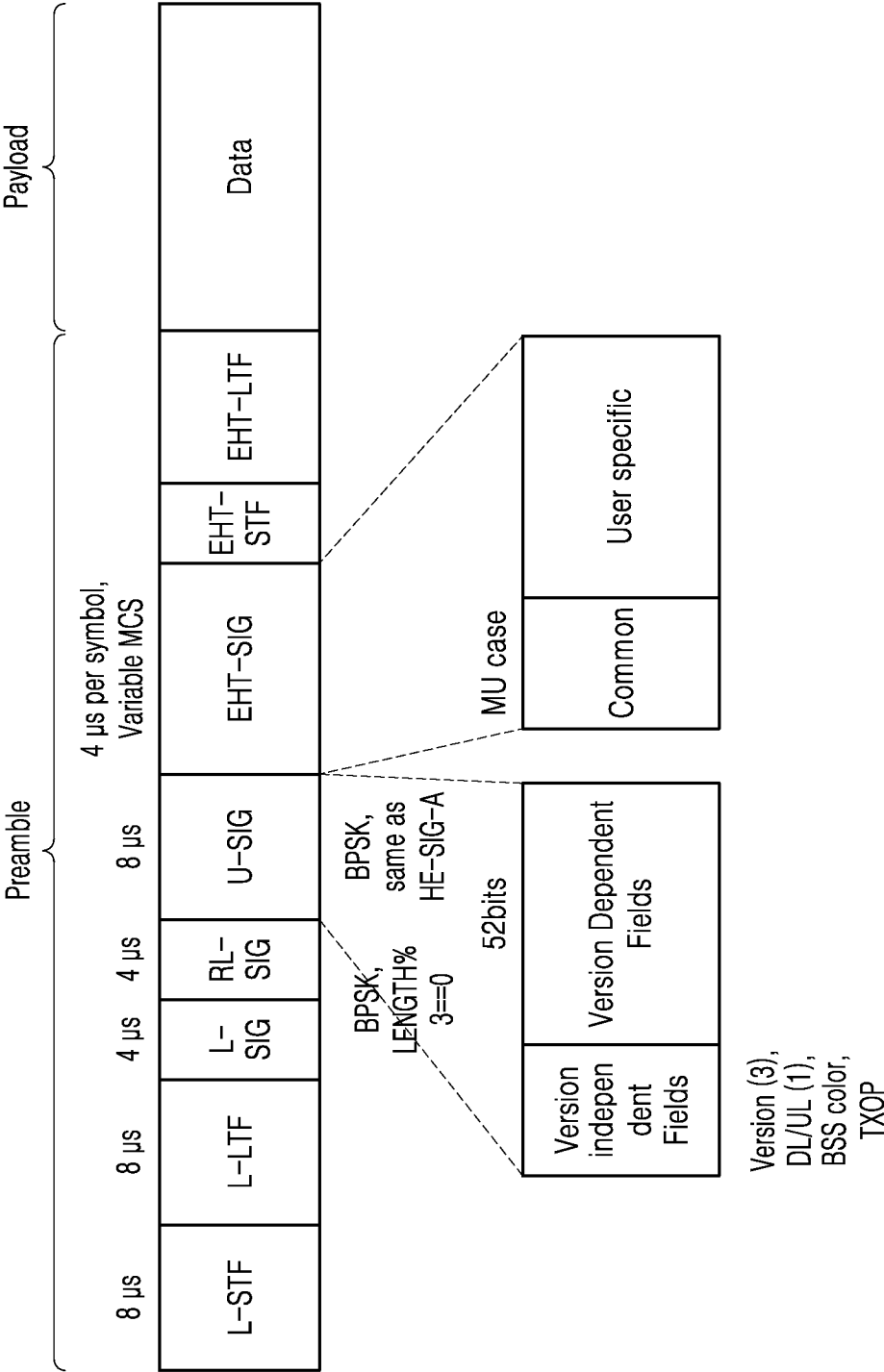


FIG. 18

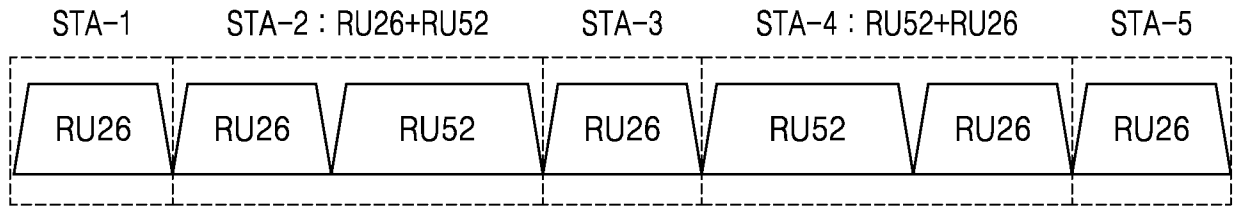


FIG. 19

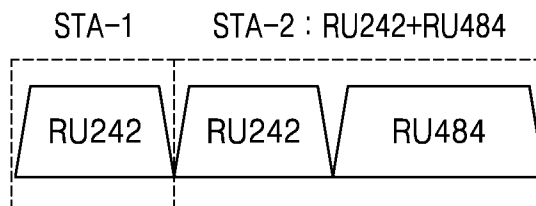


FIG. 20

T1

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
0 (00000000)	26	26	26	26	26	26	26	26	26	1
1 (00000001)	26	26	26	26	26	26	26	52		1
2 (00000010)	26	26	26	26	26	52		26	26	1
3 (00000011)	26	26	26	26	26	52		52		1
4 (00000100)	26	26	52		26	26	26	26	26	1
5 (00000101)	26	26	52		26	26	26	52		1
6 (00000110)	26	26	52		26	52		26	26	1
7 (00000111)	26	26	52		26	52		52		1
8 (00001000)	52		26	26	26	26	26	26	26	1
9 (00001001)	52		26	26	26	26	26	52		1
10 (00001010)	52		26	26	26	52		26	26	1
11 (00001011)	52		26	26	26	52		52		1

⋮

96-111 (0110y ₁ y ₀ z ₁ z ₀)	106		–	106		16
112(01110000)	52	52	–	52	52	1
113(01110001)	242-tone RU empty (with zero users)					1
114(01110010)	484-tone RU ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield					1
115(01110011)	996-tone RU ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield					1
116-119 (011101x ₁ x ₀)	Reserved					4
120-127 (01111y ₂ y ₁ y ₀)	Reserved					8
128-191 (10y ₂ y ₁ y ₀ z ₂ z ₁ z ₀)	106		26	106		64
192-199 (11000y ₂ y ₁ y ₀)	242					8
200-207 (11001y ₂ y ₁ y ₀)	484					8
208-215 (11010y ₂ y ₁ y ₀)	996					8
216-223 (11011y ₂ y ₁ y ₀)	Reserved					8
224-255 (111x ₄ x ₃ x ₂ x ₁ x ₀)	Reserved					32

FIG. 21

T2

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
0	00	26	26	26	26	26	26	26	26	26	1
	01-11	Reserved									3
1	00	26	26	26	26	26	26	26	52		1
	01-11	Reserved									3
2	00	26	26	26	26	26	52		26	26	1
	01	26	26	26	26	26	52+26 multi-RU			26	1
	10-11	Reserved									2
3	00	26	26	26	26	26	52		52		1
	01-11	Reserved									3
4	00	26	26	52		26	26	26	26	26	1
	01	26	26 + 52 multi-RU			26	26	26	26	26	1
	10-11	Reserved									2
5	00	26	26	52		26	26	26	52		1
	01	26	26 + 52 multi-RU			26	26	26	52		1
	10-11	Reserved									2
6	00	26	26	52		26	52		26	26	1
	01	26	26 + 52 multi-RU			26	52		26	26	1
	10	26	26	52		26	52+26 multi-RU			26	1
	11	26	26 + 52 multi-RU			26	52+26 multi-RU			26	1
7	00	26	26	52		26	52		52		1
	01	26	26 + 52 multi-RU			26	52		52		1
	10-11	Reserved									2
8	00	52		26	26	26	26	26	26	26	1
	01-11	Reserved									3
9	00	52		26	26	26	26	26	52		1
	01-11	Reserved									3
10	00	52		26	26	26	52		26	26	1
	01	52		26	26	26	52+26 multi-RU			26	1
	10-11	Reserved									2
11	00	52		26	26	26	52		52		1
	01-11	Reserved									3
12	00	52		52		26	26	26	52		1
	01-11	Reserved									3

FIG. 22

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
13	00	52		52		26	26	26	52		1
	01–11	Reserved									3
14	00	52		52		26	52		26	26	1
	01	52		52		26	52+26 multi-RU			26	1
	10–11	Reserved									2
15	00	52		52		26	52		52		1
	01–11	Reserved									3
16–23 (00010y2y1y0)	0y3	52		52		–	106				16
	10–11	Reserved									16
24–31 (00011y2y1y0)	0y3	106				–	52		52		16
	10–11	Reserved									16
32–39 (00100y2y1y0)	0y3	26	26	26	26	26	106				16
	1y3	26	26	26	26	26+106 multi-RU					16
40–47 (00101y2y1y0)	0y3	26	26	52		26	106				16
	1y3	26	26+52 multi-RU			26	106				16
120–127 (01111y2y1y0)	0y3	26	26	52		26+106 multi-RU					16
	1y3	26	26+52 multi-RU			26+106 multi-RU					16
48–55 (00110y2y1y0)	0y3	52		26	26	26	106				16
	1y3	52		26	26	26+106 multi-RU					16
56–63 (00111y2y1y0)	0y3	52		52		26	106				16
	1y3	52		52		26+106 multi-RU					16
64–71 (01000y2y1y0)	0y3	106				26	26	26	26	26	16
	1y3	106+26 multi-RU					26	26	26	26	16
72–79 (01001y2y1y0)	0y3	106				26	26	26	52		16
	1y3	106+26 multi-RU					26	26	52		16
80–87 (01010y2y1y0)	0y3	106				26	52		26	26	16
	1y3	106+26 multi-RU					52		26	26	16
216–223 (11011y2y1y0)	0y3	106				26	52+26 multi-RU			26	16
	1y3	106+26 multi-RU					52+26 multi-RU			26	16
88–95 (01011y2y1y0)	0y3	106				26	52		52		16
	1y3	106+26 multi-RU					52		52		16
96–111 (0110y1y0z1z0)	y2z2	106				–	106				64

FIG. 23

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
112	00	52		52		-	52		52		1
	01-11	Reserved									3
113	00	242-tone RU empty (with zero users)									1
	01-11	Reserved									3
114	00	484-tone RU ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield									1
	01-11	Reserved									3
115	00	996-tone RU ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield									1
	01-11	Reserved									3
116	00	RU484+RU242 ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield									1
	01-11	Reserved									3
117	00	RU484+RU996 ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield									1
	01-11	Reserved									3
118	00	996+996 ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield									1
	01-11	Reserved									3
119	00	996+996+996 ; contributes zero User fields to the User specific field in the same HE-SIG-B content channel as this RU Allocation subfield									1
	01-11	Reserved									3
120-127		See above									
128-191 (10y2y1y0z2z1z0)	00	106				26	106				64
	01	106+26 multi-RU					106				64
	10	106				26+106 multi-RU					64
	11	Reserved									64
192-199 (11000y2y1y0)	0y3	242									16
	1y3	996+996									16
200-207 (11001y2y1y0)	0y3	484									16
	1y3	996+996+996									16
208-215 (11010y2y1y0)	0y3	996									16
	10-11	Reserved									16
216-233		See above									
224-239 (1110y3y2y1y0)	00	RU484+RU242; First RU242 is not allocation in [RU242 RU242 RU484]									16
	01	RU484+RU242; Second RU242 is not allocation in [RU242 RU242 RU484]									16
	10	RU484+RU242; First RU242 is not allocation in [RU484 RU242 RU242]									16
	11	RU484+RU242; Second RU242 is not allocation in [RU484 RU242 RU242]									16
240-255 (1111y3y2y1y0)	00	RU484+RU996; First RU484 is not allocation in [RU484 RU484 RU996]									16
	01	RU484+RU996; Second RU484 is not allocation in [RU484 RU484 RU996]									16
	10	RU484+RU996; First RU484 is not allocation in [RU996 RU484 RU484]									16
	11	RU484+RU996; Second RU484 is not allocation in [RU996 RU484 RU484]									16

FIG. 24A

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
6	26	26	52		26	52		26	26	1

FIG. 24B

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
6	00	26	26	52		26	52		26	26	1
	01	26	26+52 multi-RU			26	52		26	26	1
	10	26	26	52		26	52+26 multi-RU			26	1
	11	26	26+52 multi-RU			26	52+26 multi-RU			26	1

FIG. 25A

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
128-191 (10y2y1y0z2z1z0)	106				26	106				64

FIG. 25B

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
128–191 (10y2y1y0z2z1z0)	00	106				26	106				64
	01	106+26 multi-RU					106				64
	10	106				26+106 multi-RU					64
	11	Reserved									64

FIG. 26A

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
80-87 (01010y2y1y0)	106				26	52		26	26	8

FIG. 26B

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
80-87 (01010y2y1y0)	00	106				26	52		26	26	8
	01	106+26 multi-RU					52		26	26	8
	10	106				26	52+26 multi-RU			26	8
	11	106+26 multi-RU					52+26 multi-RU			26	8

FIG. 26C

RU Allocation subfield (B8 B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
80-95 (01010y3y2y1y0)	00	106				26	52		26	26	16
	01	106+26 multi-RU					52		26	26	16
	10	106				26	52+26 multi-RU			26	16
	11	106+26 multi-RU					52+26 multi-RU			26	16

FIG. 26D

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	Additional RU Allocation subfield (B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
80-87 (01010y2y1y0)	0y3	106				26	52		26	26	16
	1y3	106+26 multi-RU					52		26	26	16
216-223 (11011y2y1y0)	0y3	106				26	52+26 multi-RU			26	16
	1y3	106+26 multi-RU					52+26 multi-RU			26	16

FIG. 27

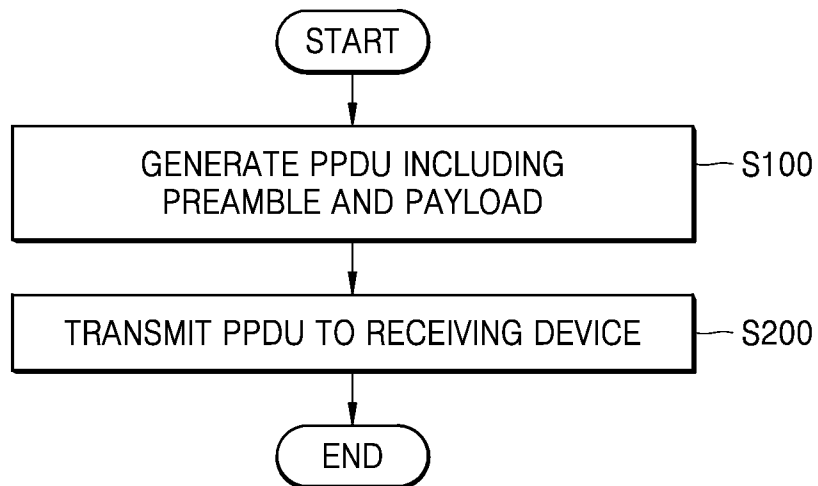


FIG. 28

