

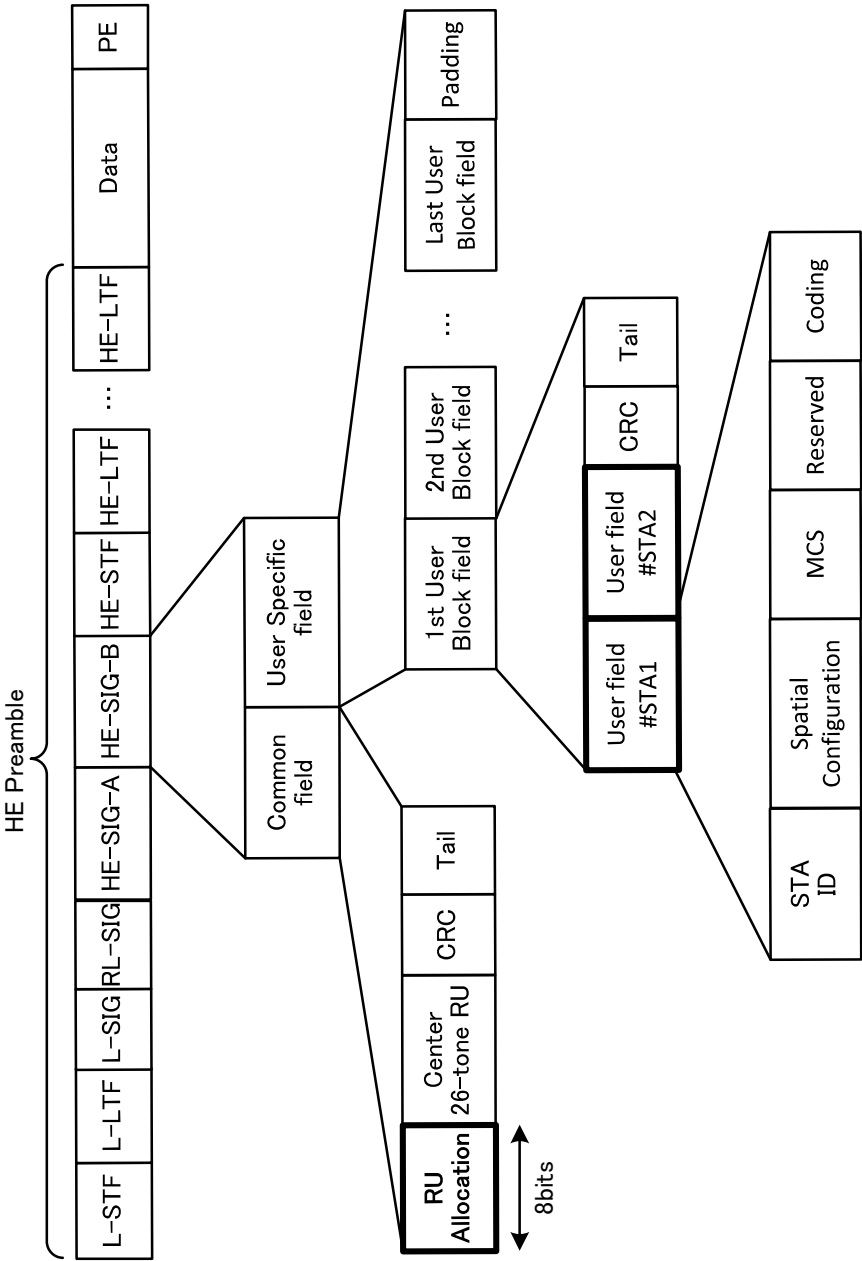


FIG. 1

Table 27-26—RU Allocation subfield

[illegible]

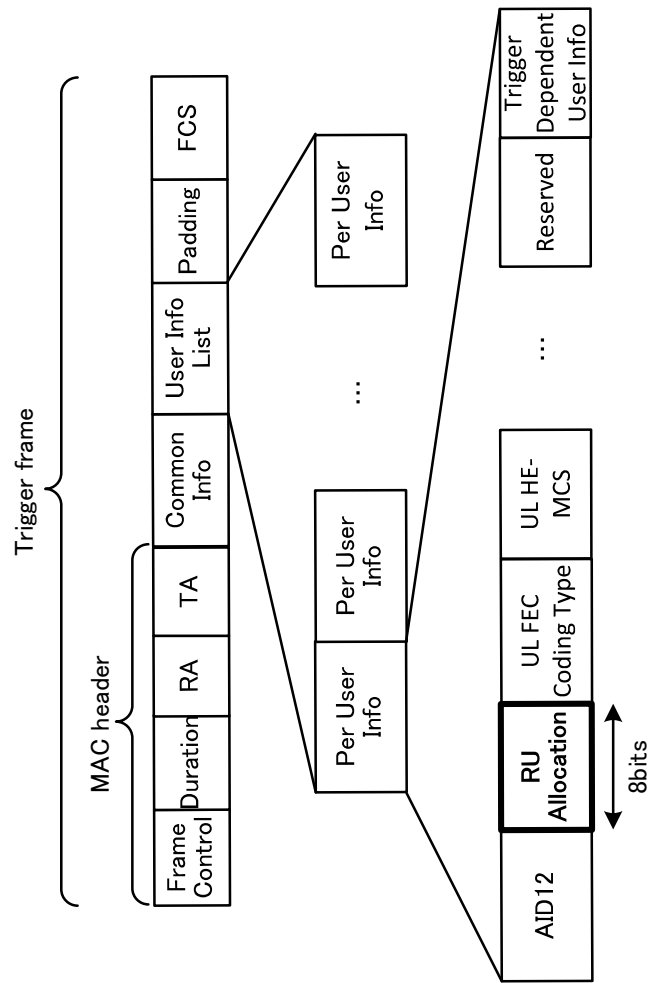


FIG. 3

Table 9-31h—B7–B1 of the RU Allocation subfield

B7-B1 of the RU Allocation subfield	UL BW subfield	RU size	RU Index
0–8	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	26	RU1 to RU9, respectively
9–17	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU10 to RU18, respectively
18–36	80 MHz, 80+80 MHz or 160 MHz		RU19 to RU37, respectively
37–40	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	52	RU1 to RU4, respectively
41–44	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU5 to RU8, respectively
45–52	80 MHz, 80+80 MHz or 160 MHz		RU9 to RU16, respectively
53, 54	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	106	RU1 and RU2, respectively
55, 56	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU3 and RU4, respectively
57–60	80 MHz, 80+80 MHz or 160 MHz		RU5 to RU8, respectively
61	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	242	RU1
62	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU2
63, 64	80 MHz, 80+80 MHz or 160 MHz		RU3 and RU4, respectively

FIG. 4

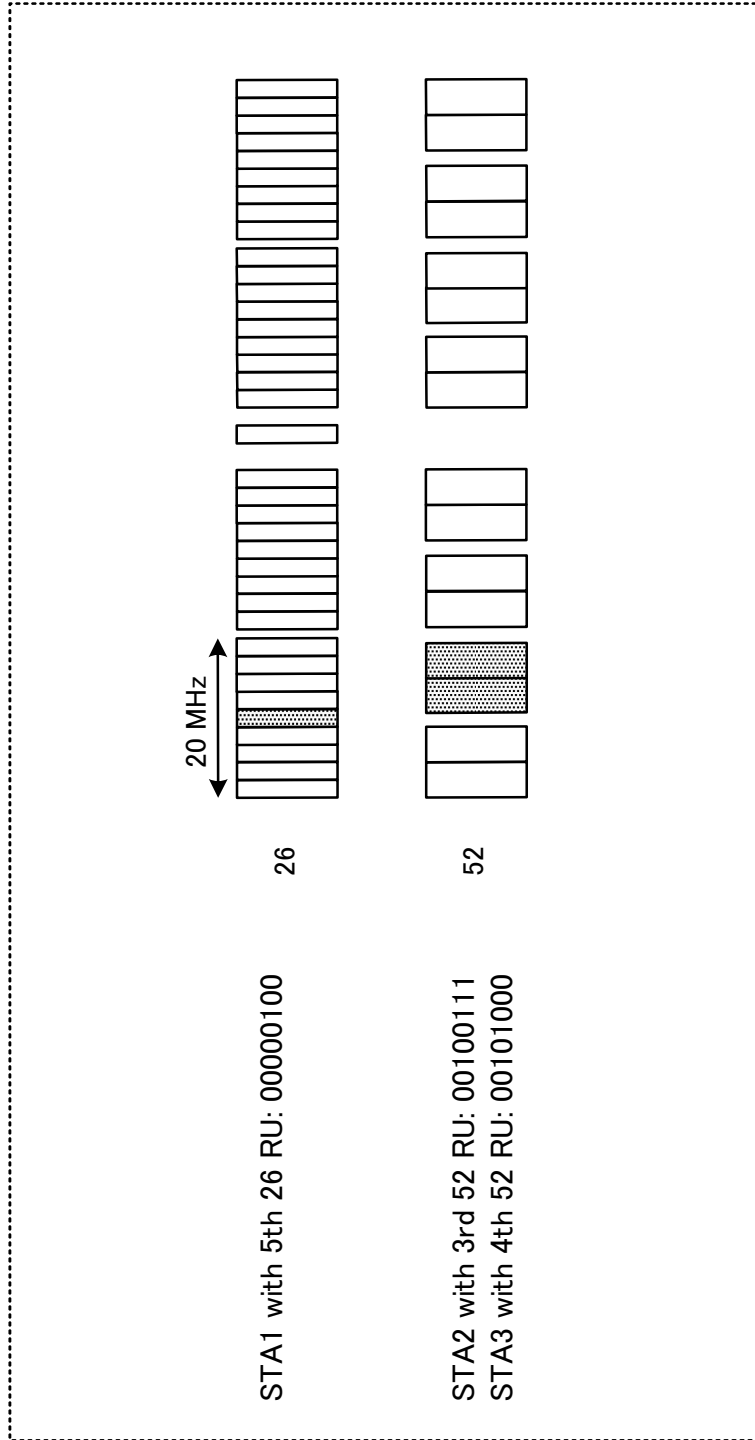


FIG. 5

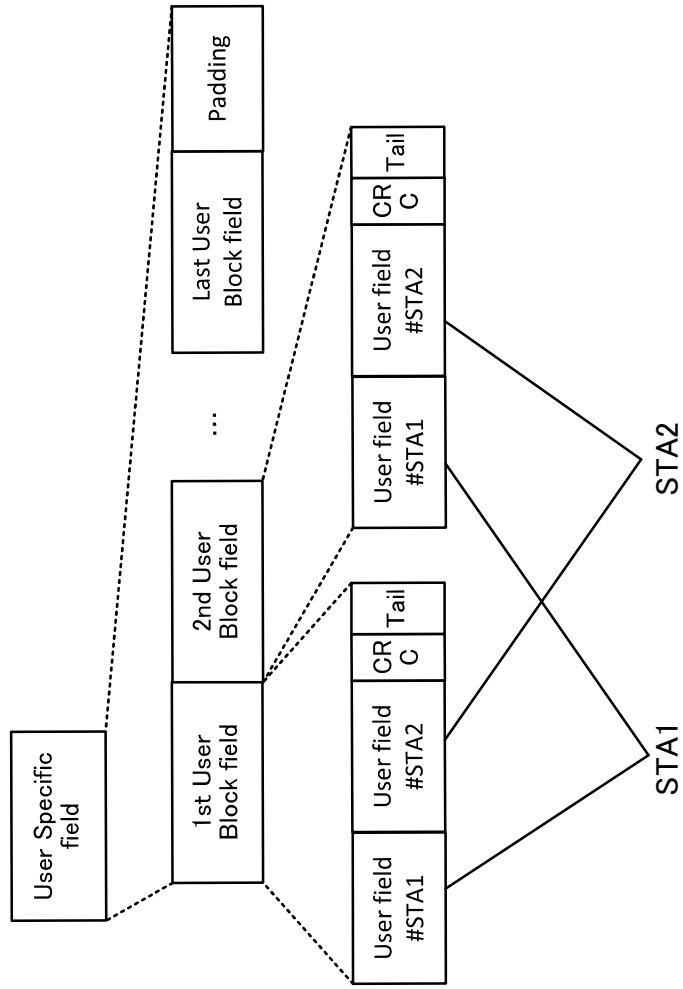


FIG. 6

Table 27-26—RU Allocation subfield

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	26	1
3 (00000011)	26	26	26	26	26	52	52	52		1
4 (00000100)	26	26	52	26	26	26	26	26	26	1
5 (00000101)	26	26	52	26	26	26	26	52		1
6 (00000110)	26	26	52	26	26	52	26	26	26	1
7 (00000111)	26	26	52	26	26	52	52	52	52	1
8 (00001000)	52	26	26	26	26	26	26	26	26	1

STA1

STA2

FIG. 7

100

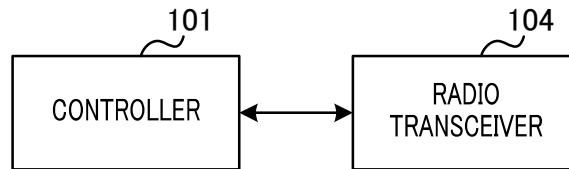


FIG. 8

200

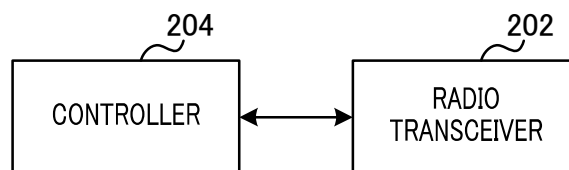


FIG. 9

100

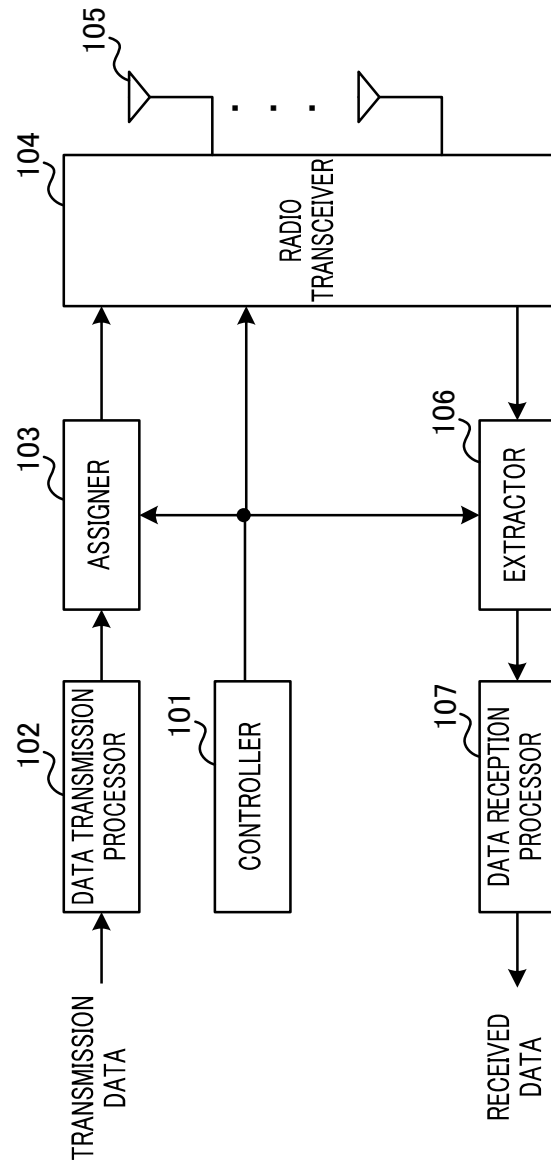


FIG. 10

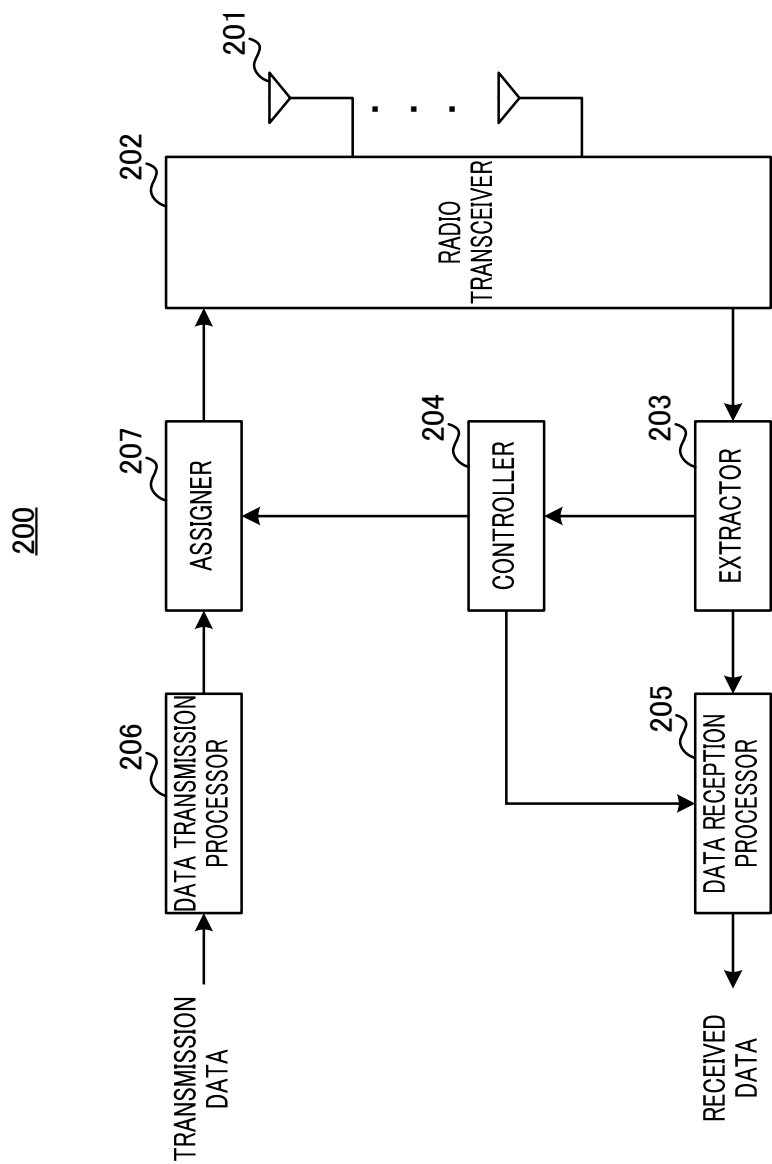


FIG. 11

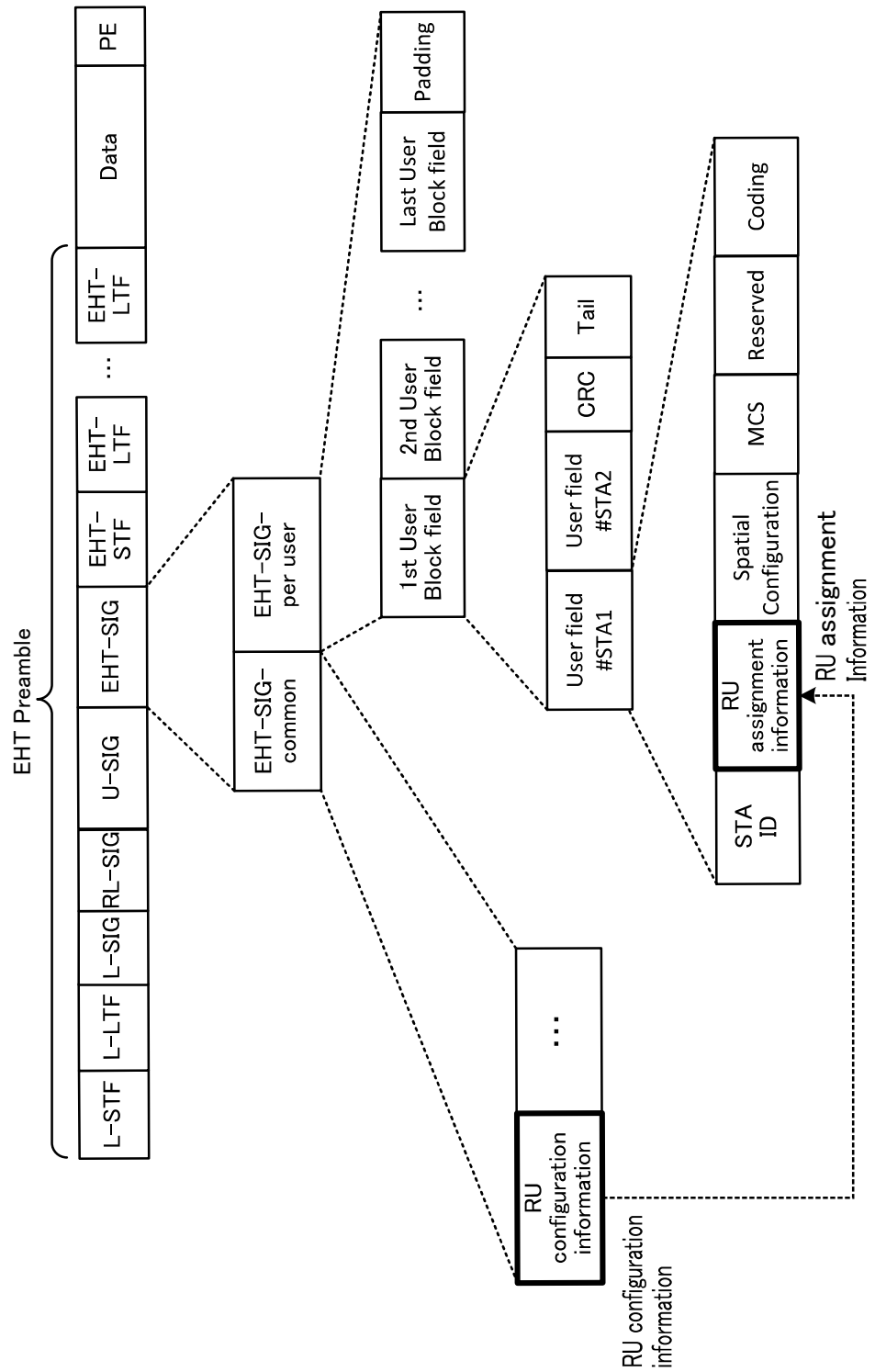


FIG. 12

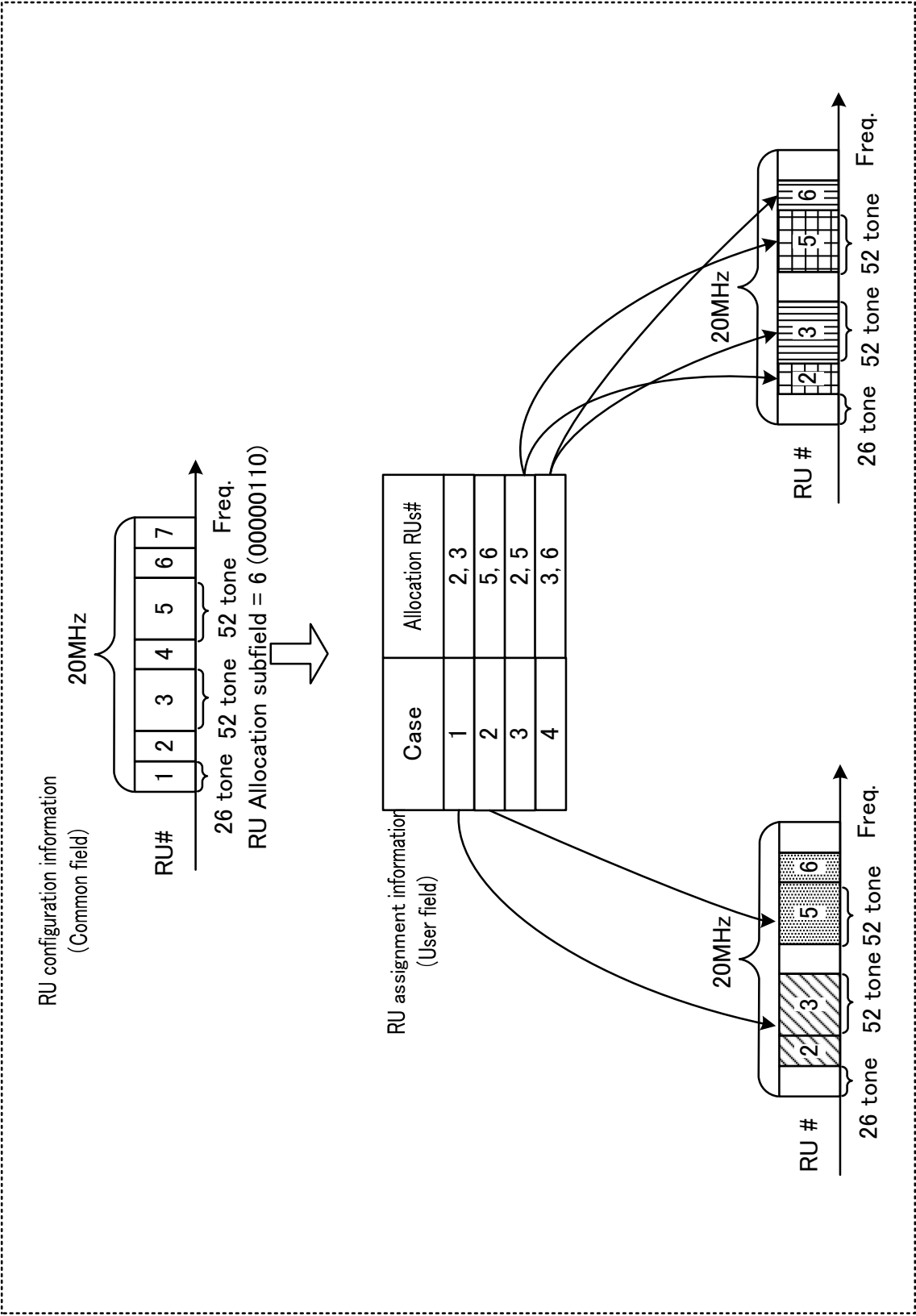


FIG. 13

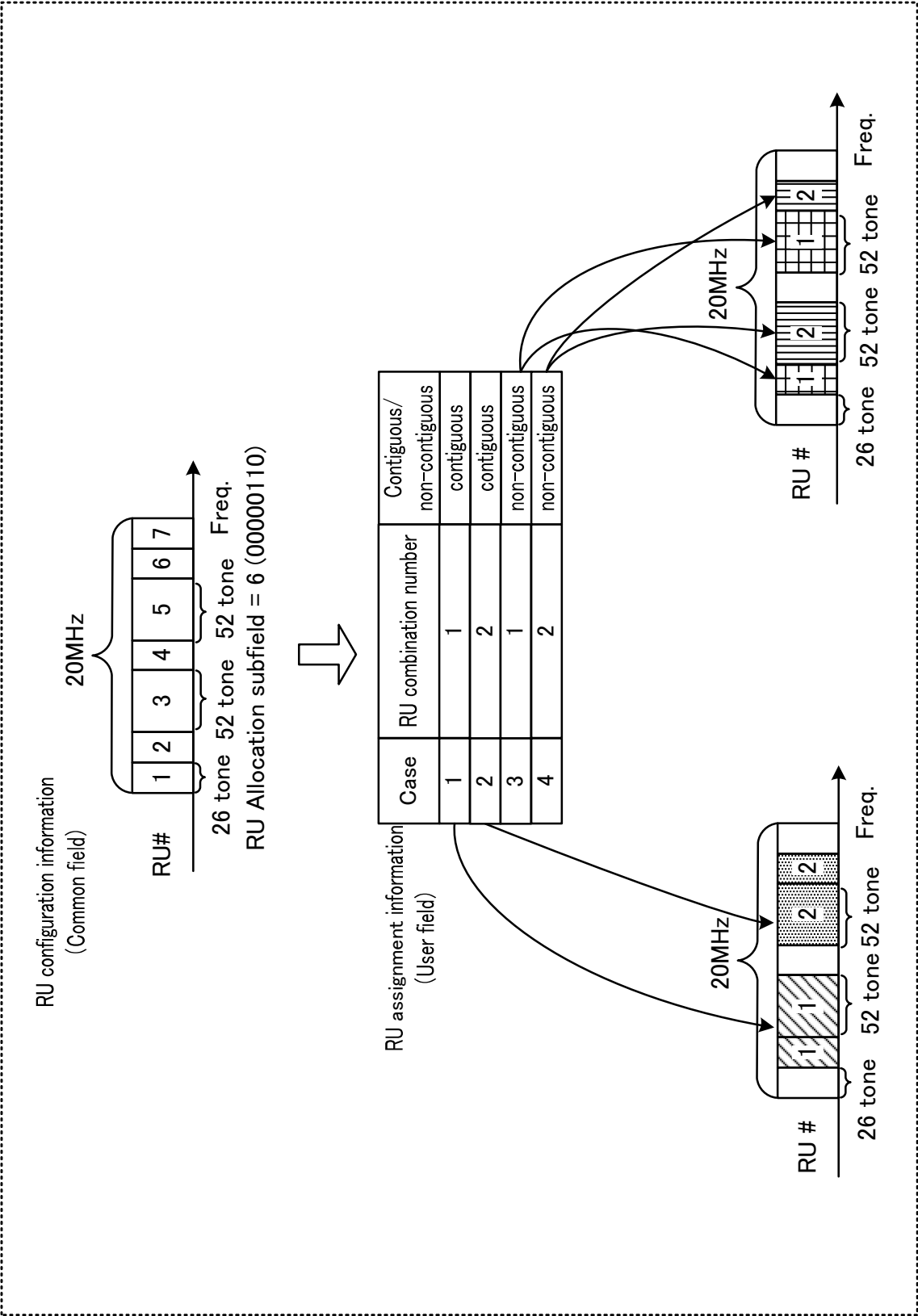


FIG. 14

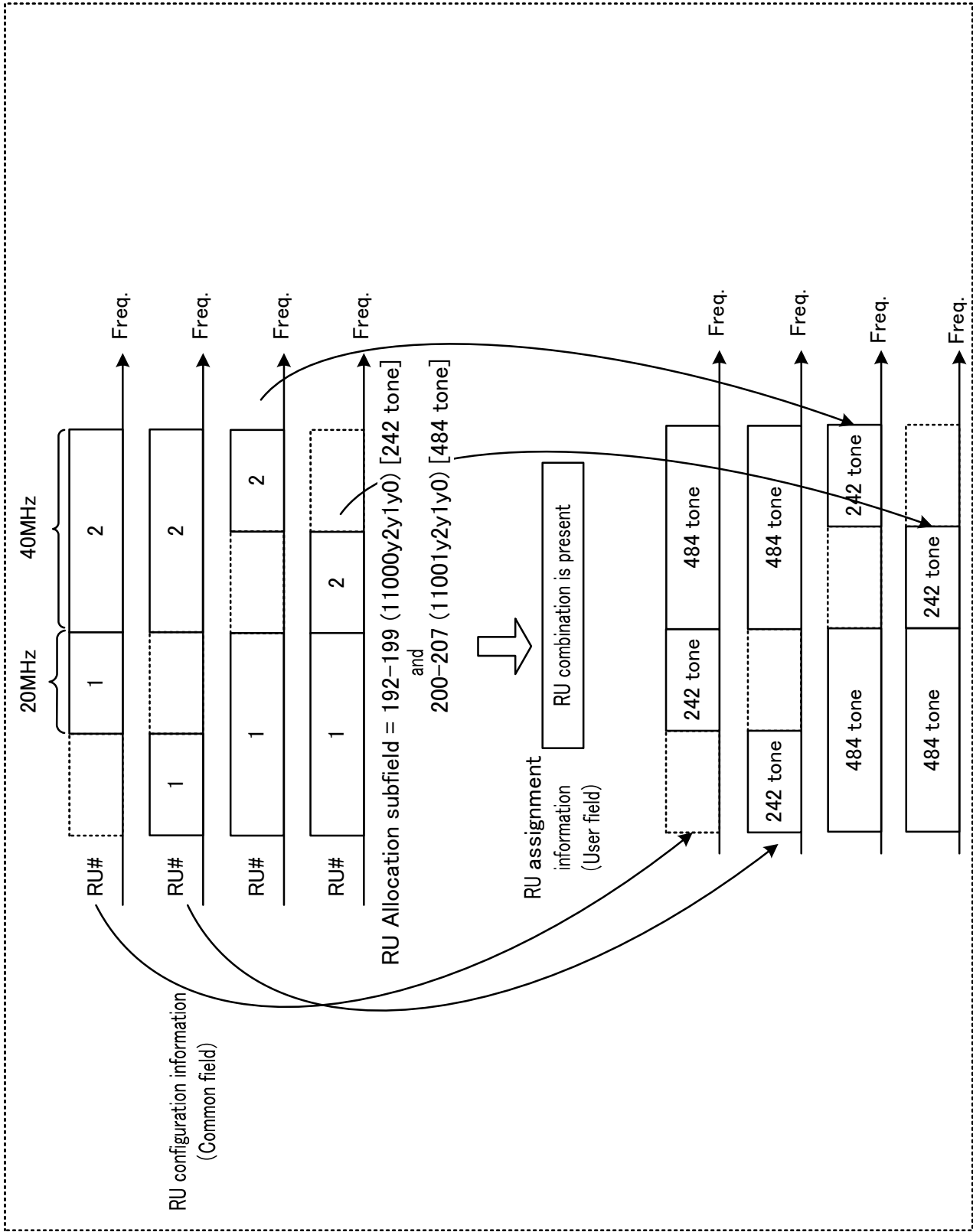


FIG. 15

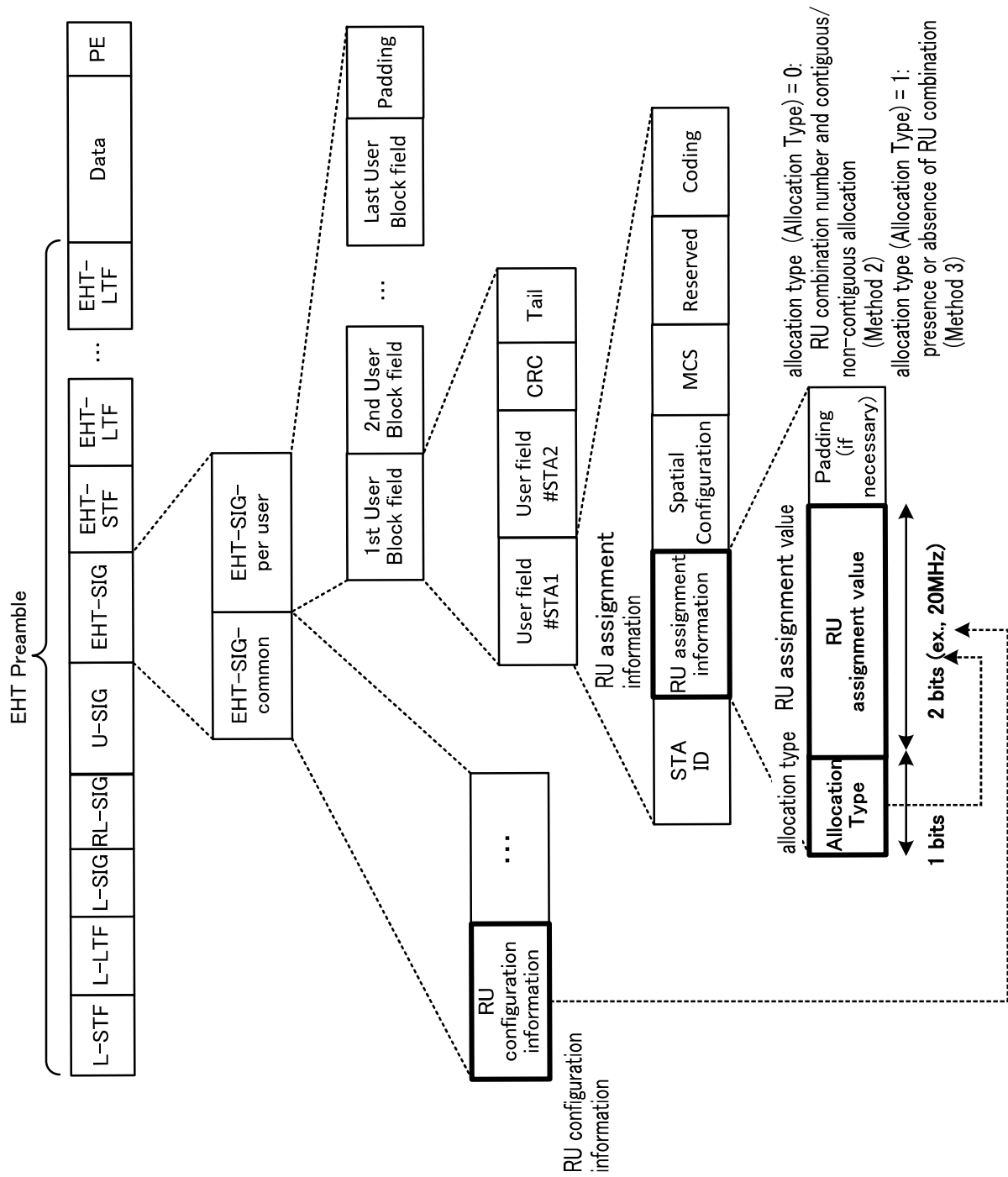


FIG. 16

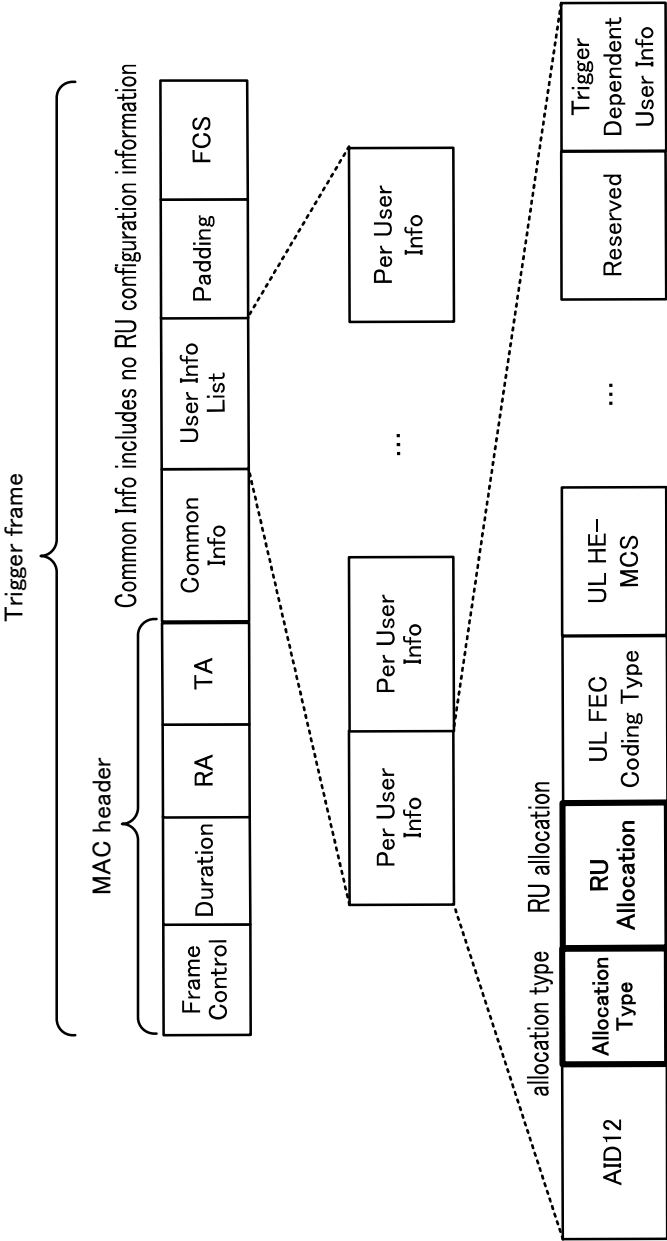


FIG. 17

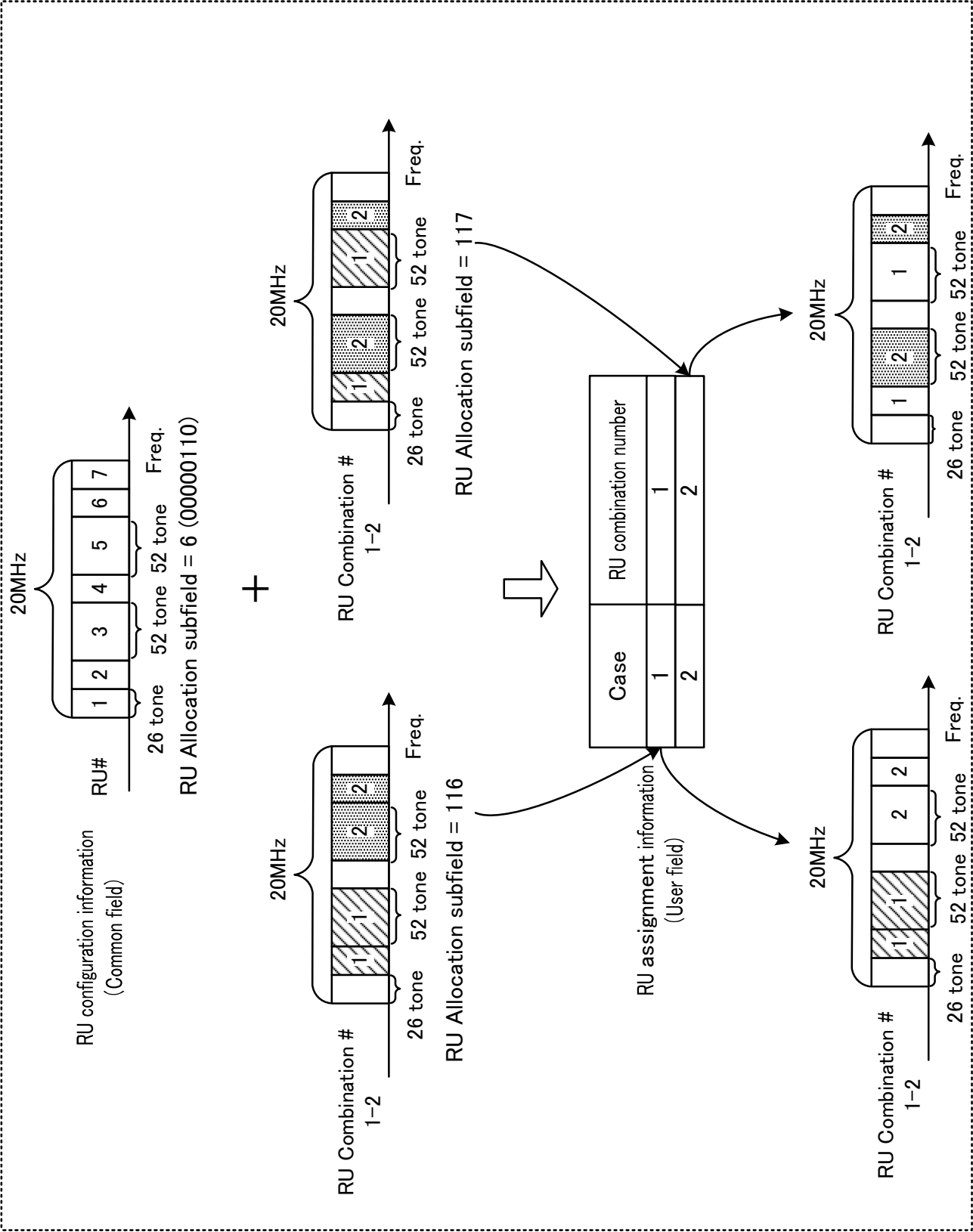


FIG. 18

Table 27-26—RU Allocation subfield (continued)

RU Allocation subfield (B7 B6 B5 B4 B3 B2 B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
56-63 (00111y ₂ y ₁ y ₀)	52		52		26		106			8
64-71 (01000y ₂ y ₁ y ₀)		106			26	26	26	26	26	8
72-79 (01001y ₂ y ₁ y ₀)		106			26	26	26		52	8
80-87 (01010y ₂ y ₁ y ₀)		106			26	52	26	26	26	8
88-95 (01011y ₂ y ₁ y ₀)		106			26	52	52		52	8
96-111 (0110y ₁ y ₀ z ₁ z ₀)		106			-		106			16
112 (01110000)	52		52		-		52		52	1
113 (01110001)										1
114 (01110010)										1
115 (01110011)										1
116-119 (011101x ₁ x ₀)										4
120-127 (01111y ₂ y ₁ y ₀)										8
128-191 (10y ₂ y ₁ y ₀ 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)										8
224-255 (111x ₄ x ₃ x ₂ x ₁ x ₀)										32

Undefined 52 entries

116 (1110100)	-	26-A	52-A	-	52-B	26-B	-	1
117 (11101001)	-	26-A	52-B	-	52-A	26-B	-	1
⋮								
216 (11011000)	-		242-A		484-A			8
217 (11011001)		242-A	-		484-A			8
⋮								

FIG. 19

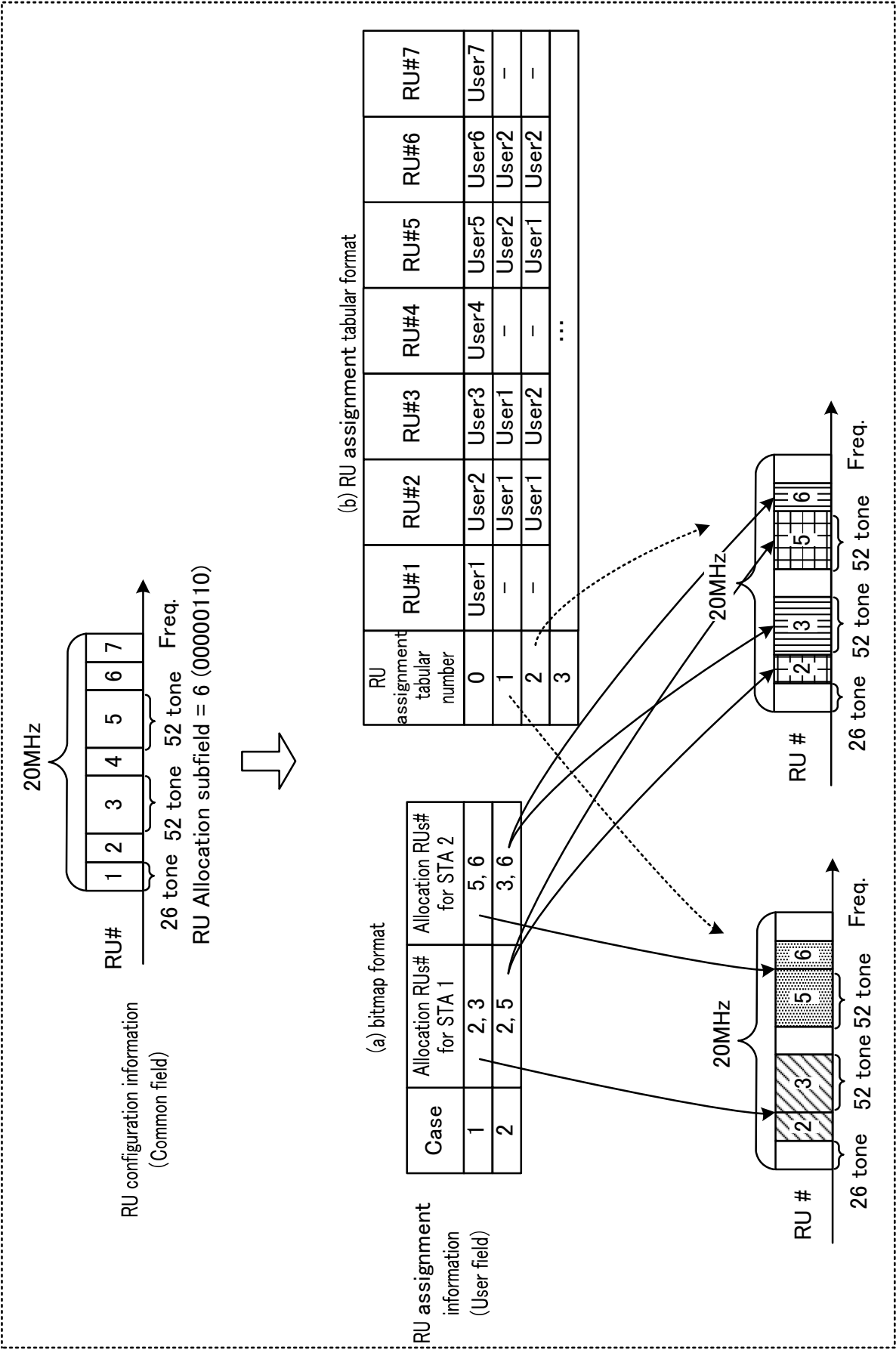


FIG. 20

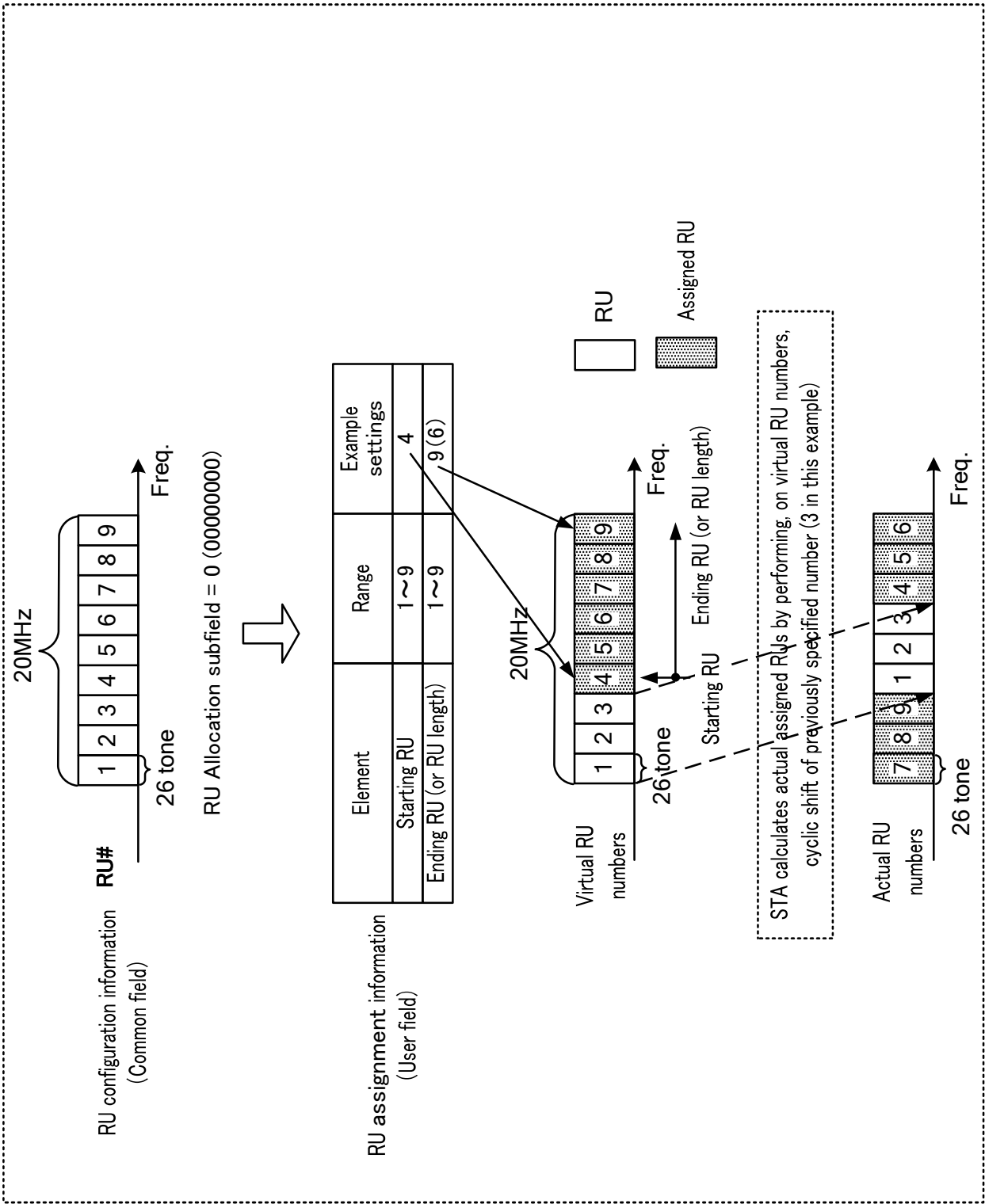


FIG. 21

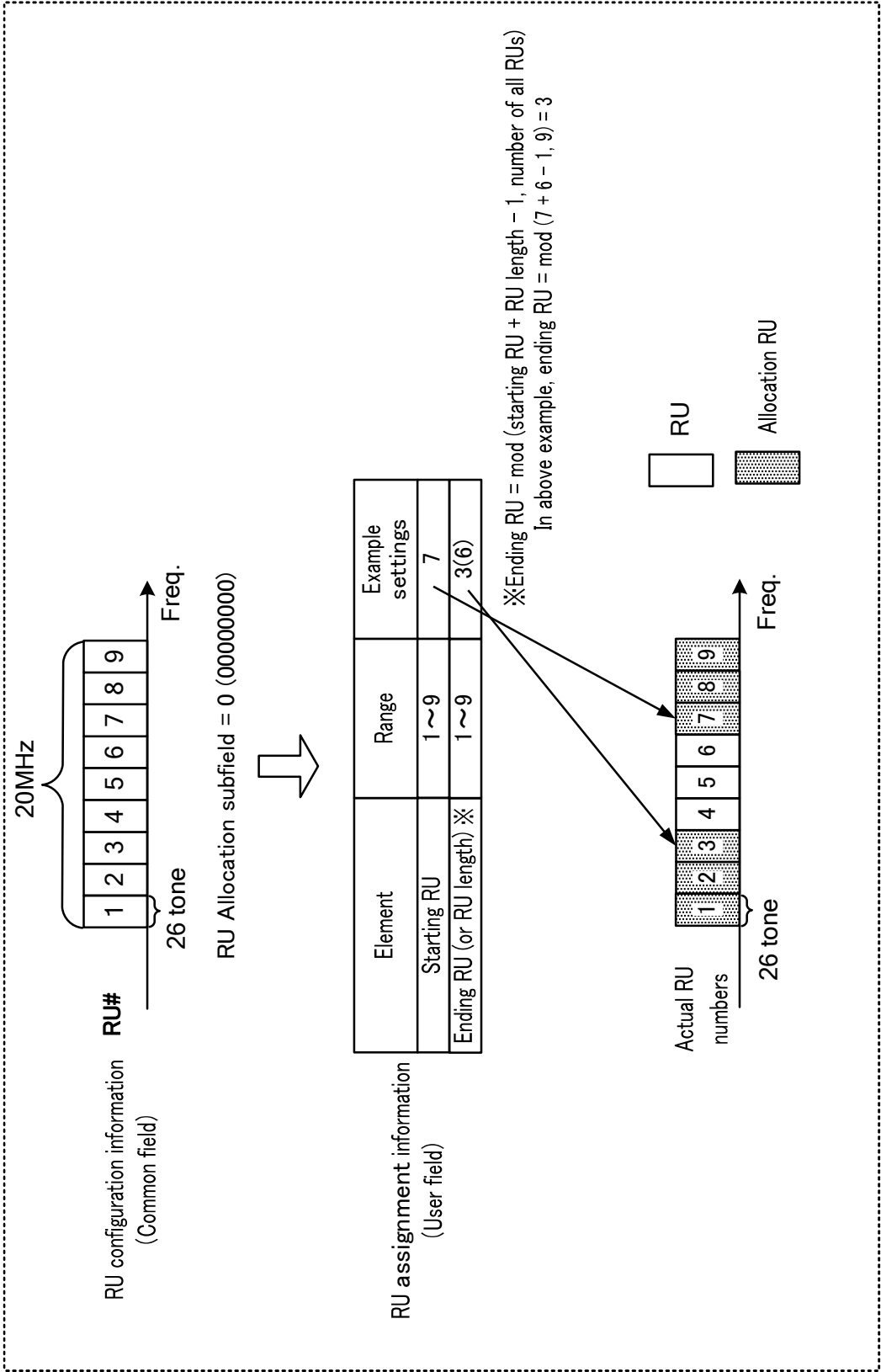


FIG. 22

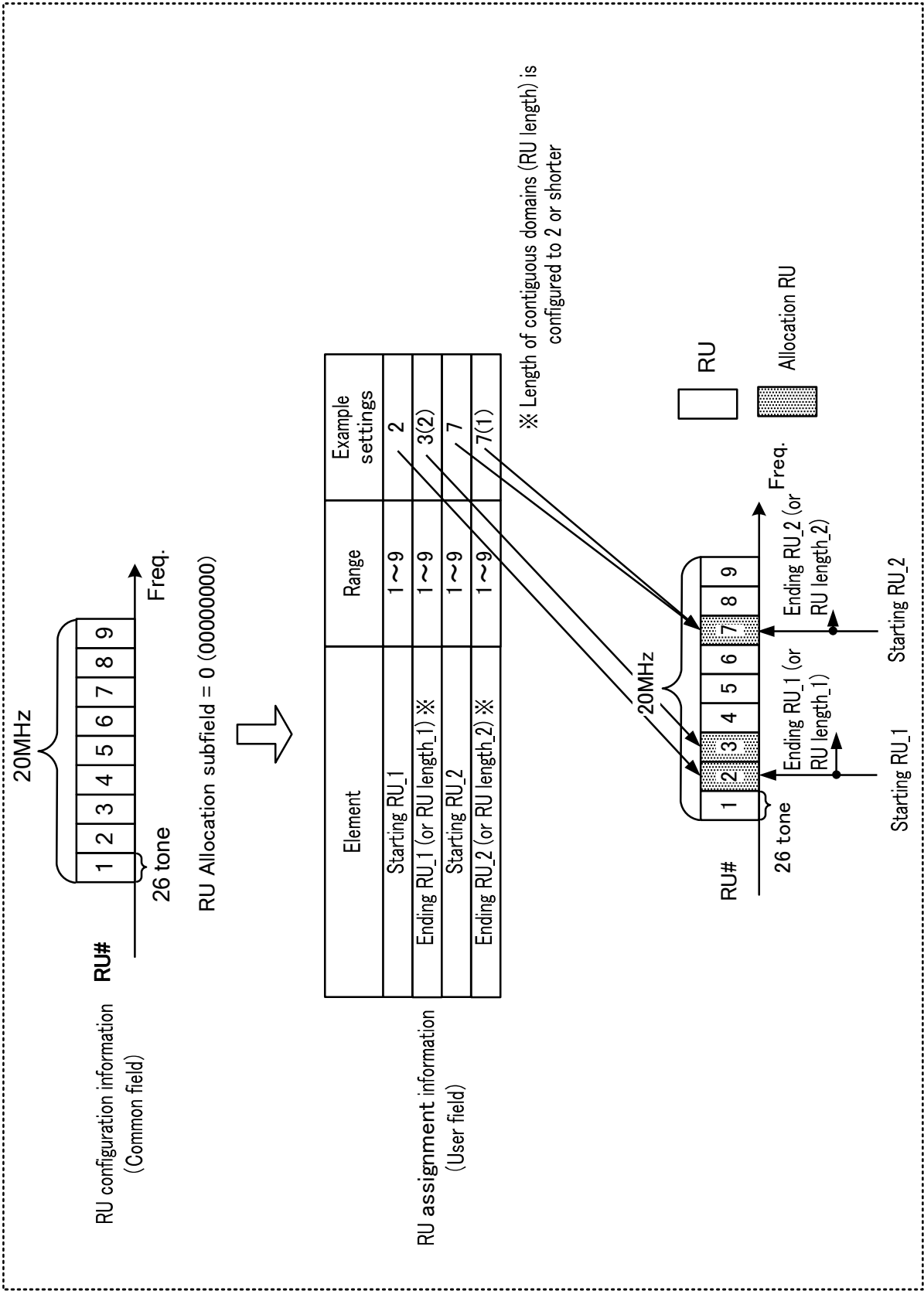


FIG. 23