

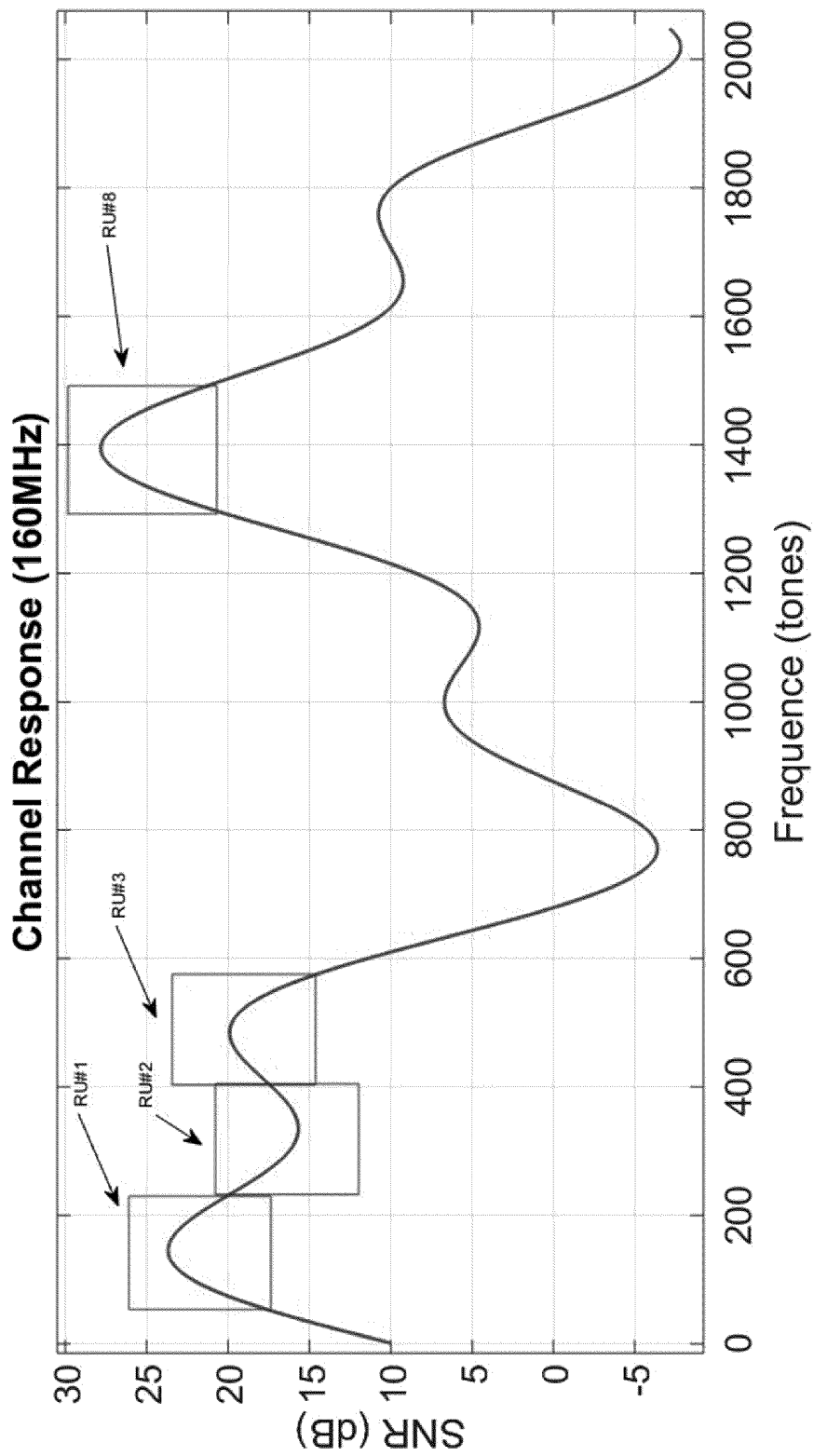


FIG. 1

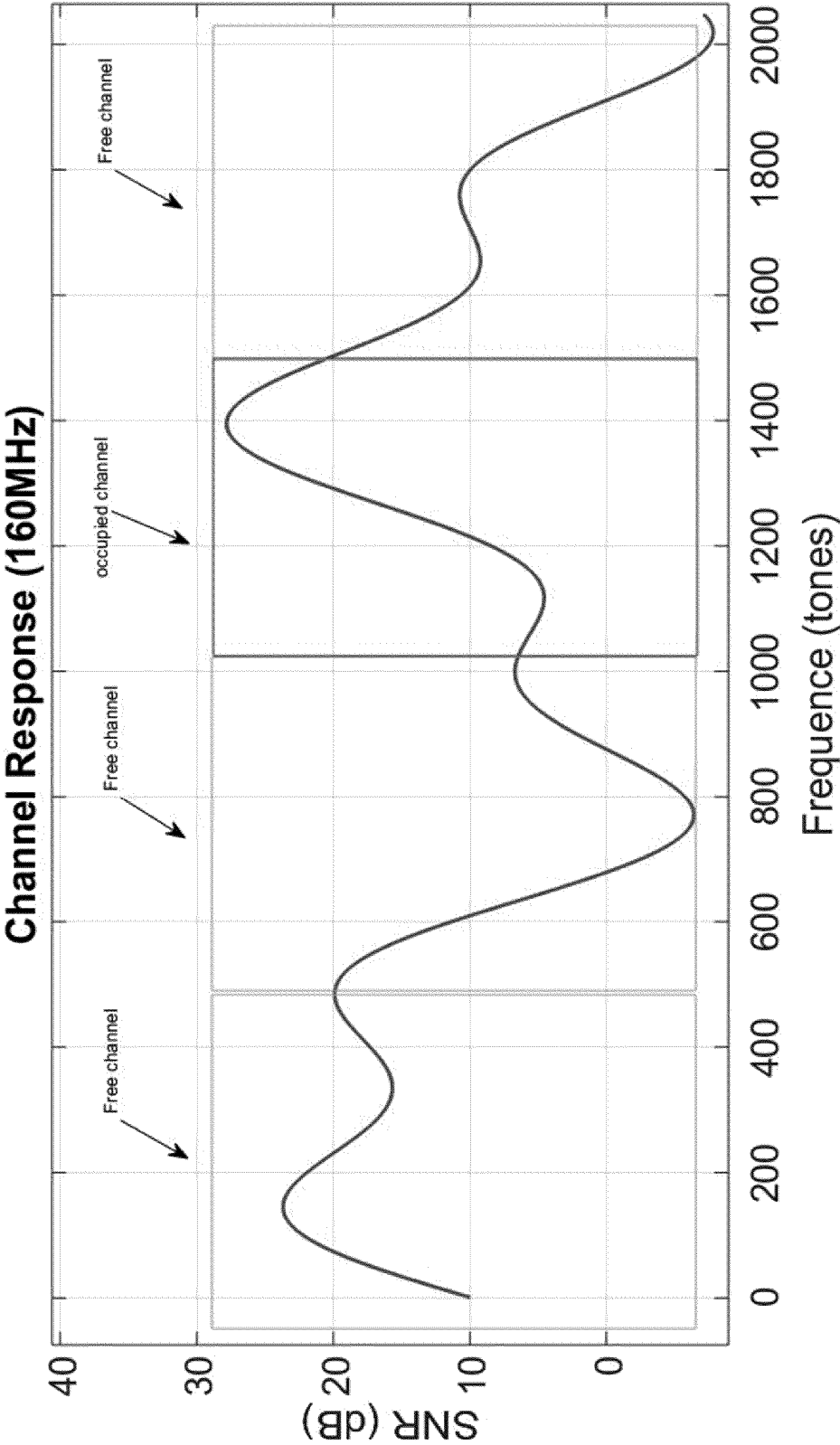


FIG. 2

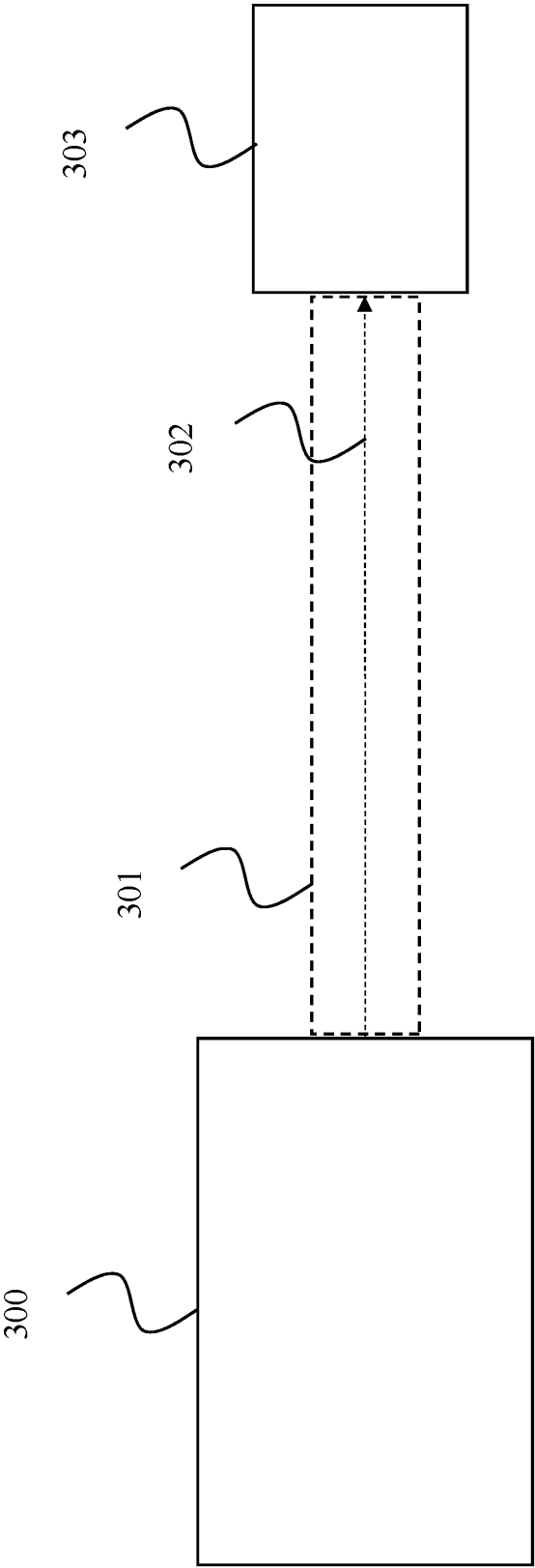


FIG. 3

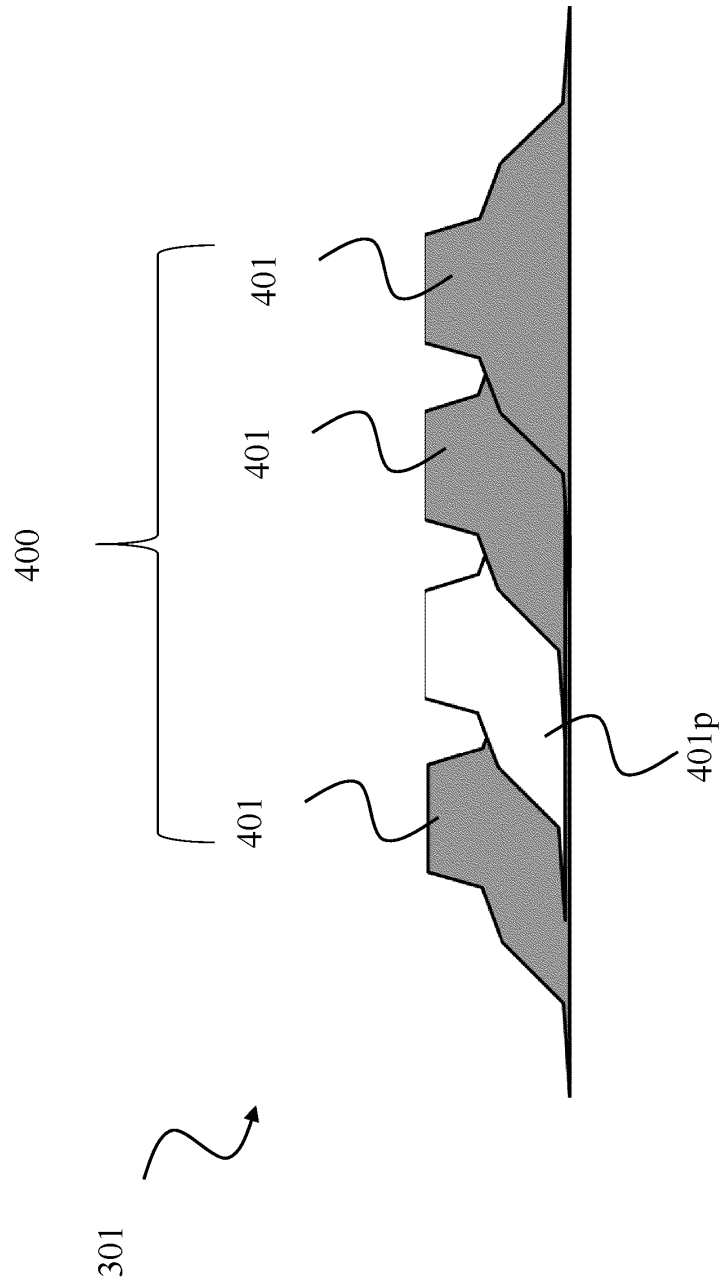


FIG. 4

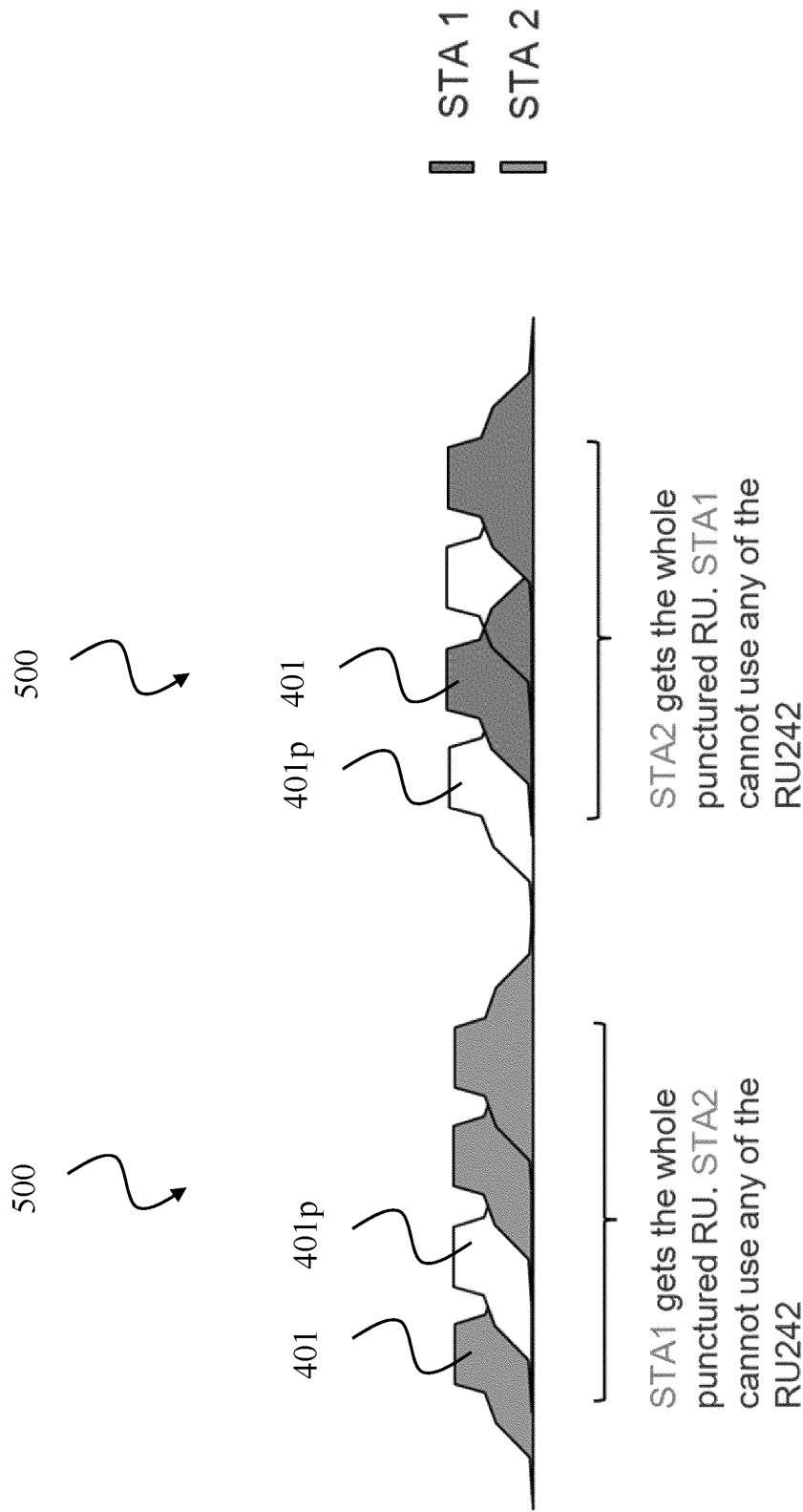


FIG. 5

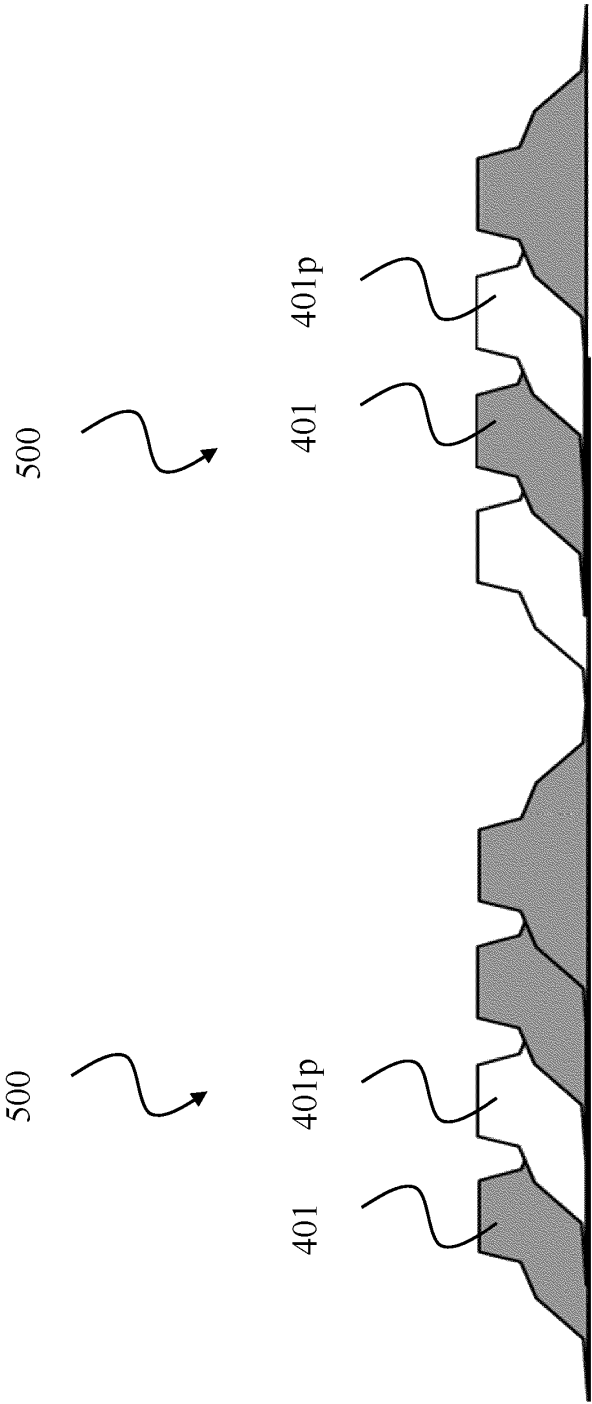


FIG. 6

Table 28-24—RU Allocation subfield (continued)

8 bits indices (B7 B6 B5 B4 B3 B2 B1 B0)	#1	#2	#3	#4	#5	#6	#7	#8	#9	Number of entries
01010y ₂ y ₁ y ₀	106				26	52		26	26	8
01011y ₂ y ₁ y ₀	106				26	52		52		8
0110y ₁ y ₀ z ₁ z ₀	106				-	106				16
01110000	52		52		-	52		52		1
01110001	242-tone RU empty									1
01110010	484-tone RU with zero User fields indicated in this RU Allocation subfield of the HE-SIG-B content channel									1
01110011	996-tone RU with zero User fields indicated in this RU Allocation subfield of the HE-SIG-B content channel									1
011101x ₁ x ₀	Reserved									4
01111y ₂ y ₁ y ₀	Reserved									8
10y ₂ y ₁ y ₀ z ₂ z ₁ z ₀	106				26	106				64
11000y ₂ y ₁ y ₀	242									8
11001y ₂ y ₁ y ₀	484									8
11010y ₂ y ₁ y ₀	996									8
11011y ₂ y ₁ y ₀	Reserved									8
111x ₄ x ₃ x ₂ x ₁ x ₀	Reserved									32

FIG. 7

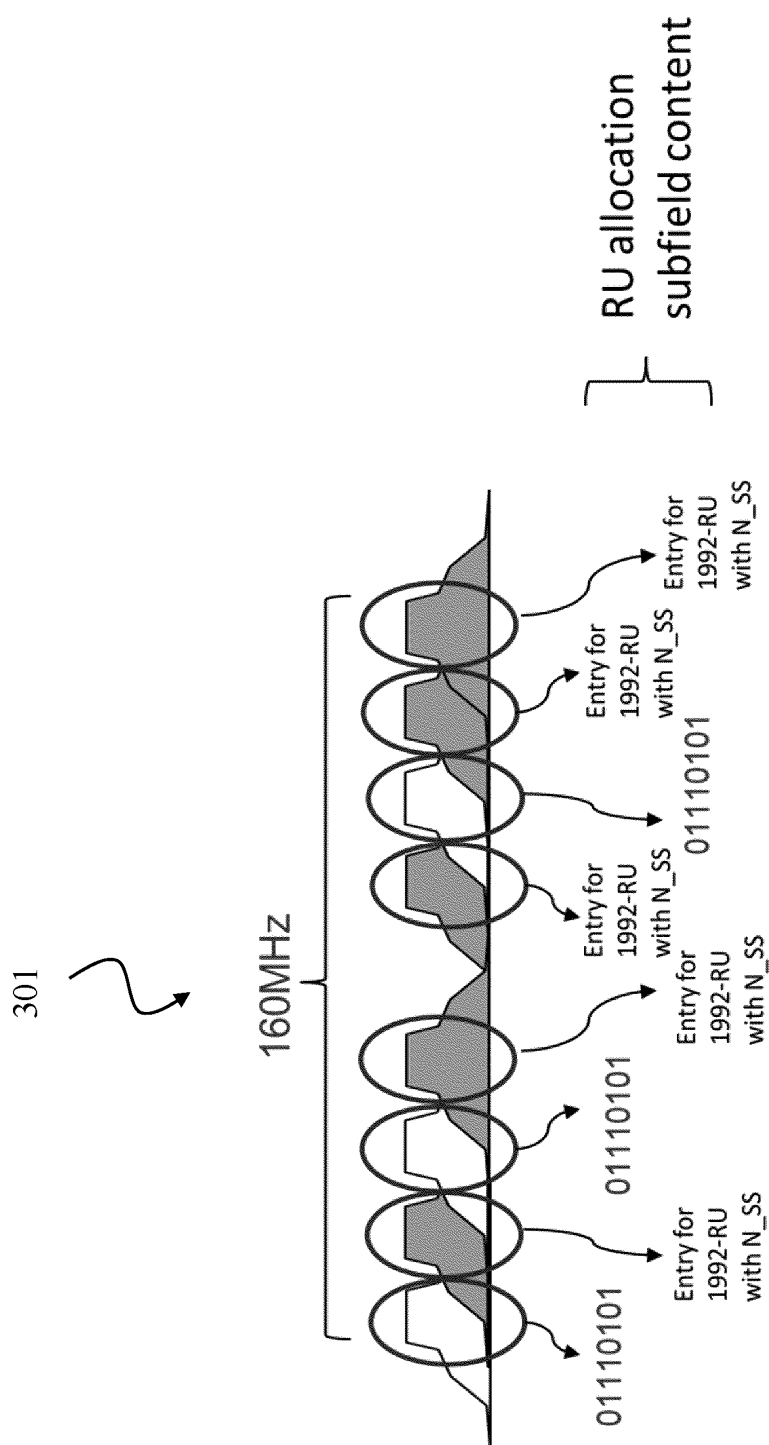


FIG. 8

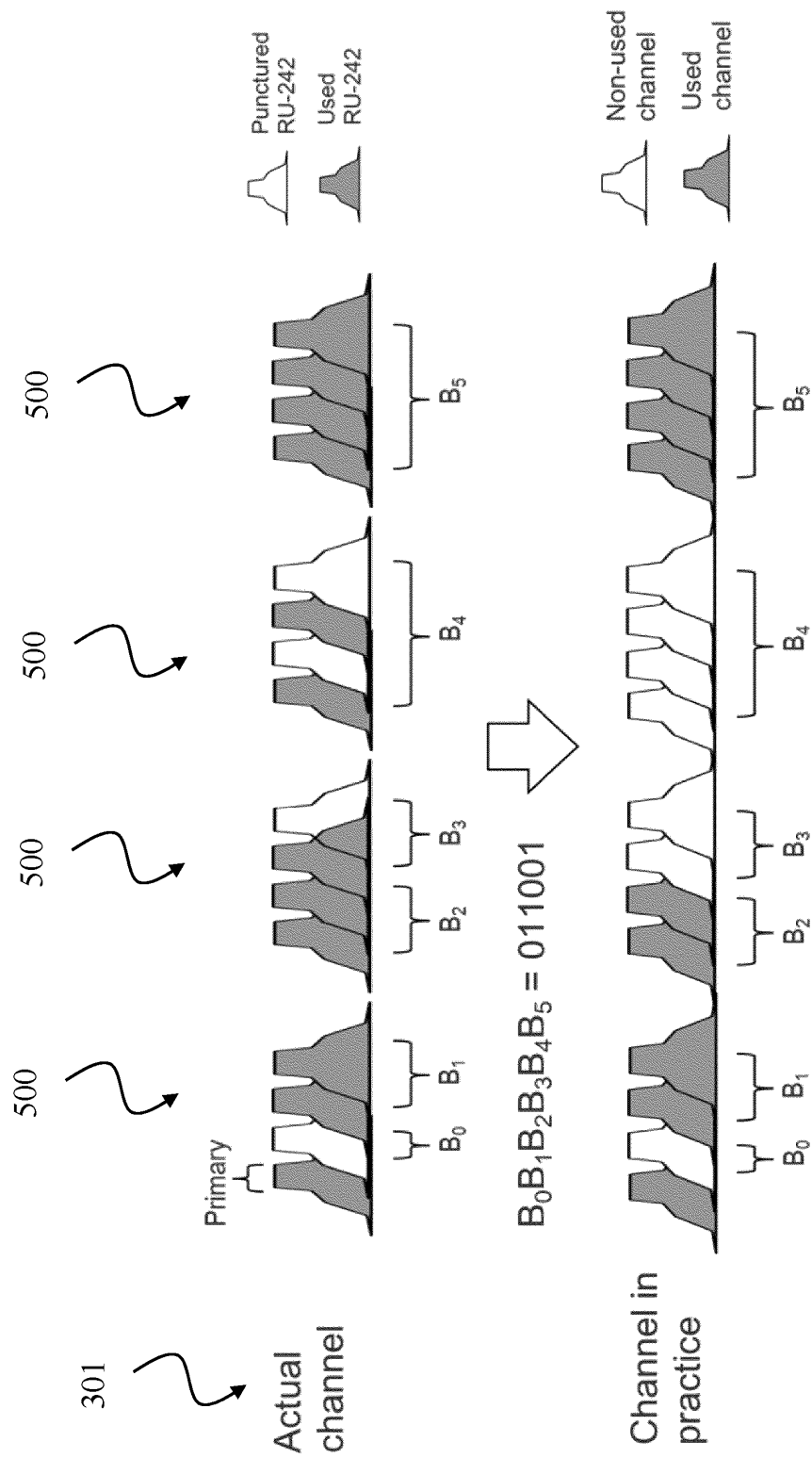


FIG. 9

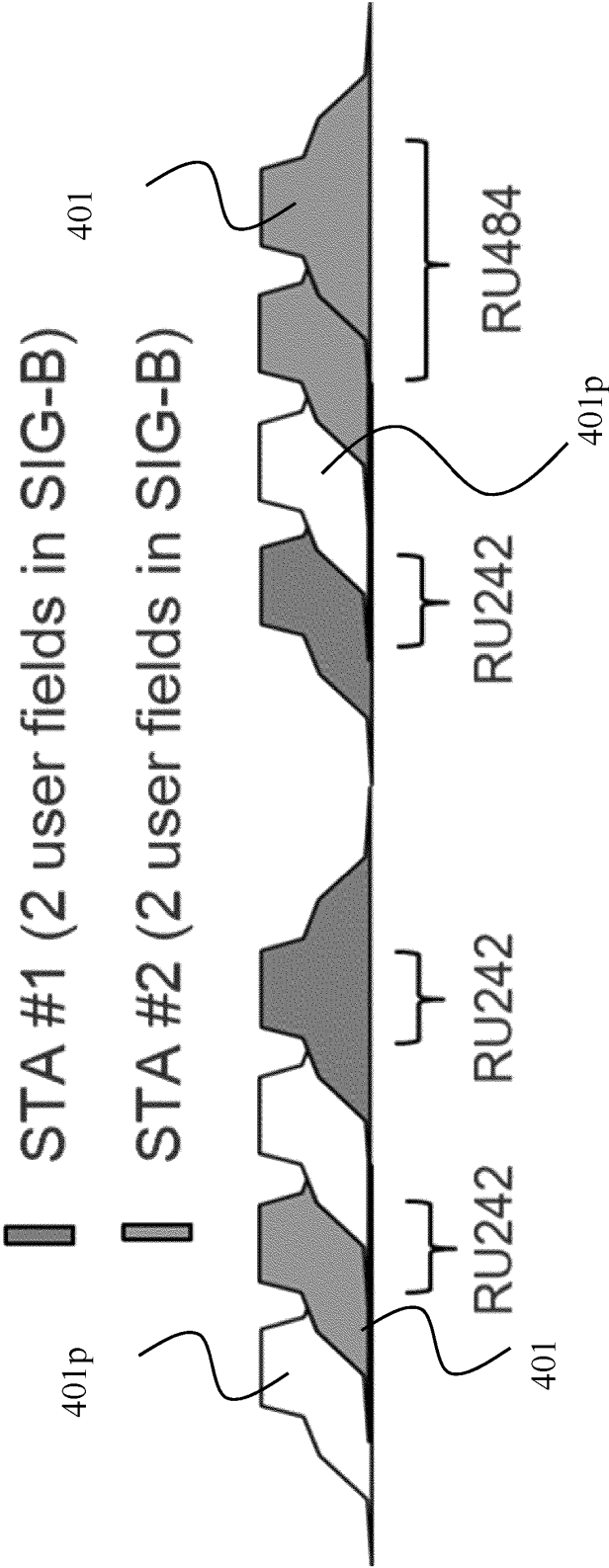


FIG. 10

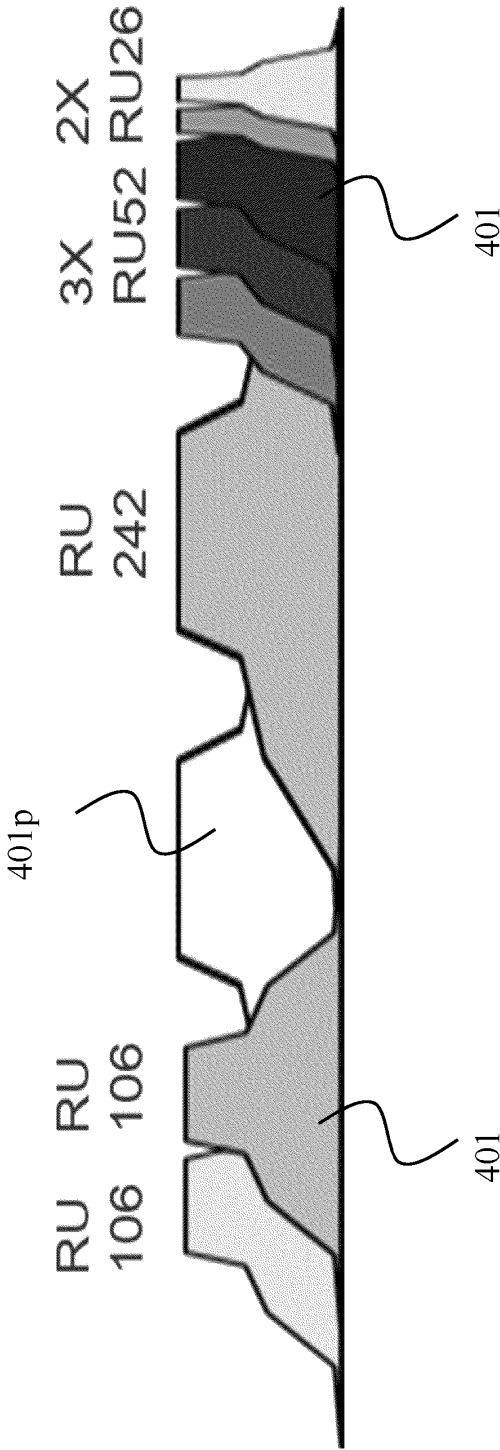


FIG. 11

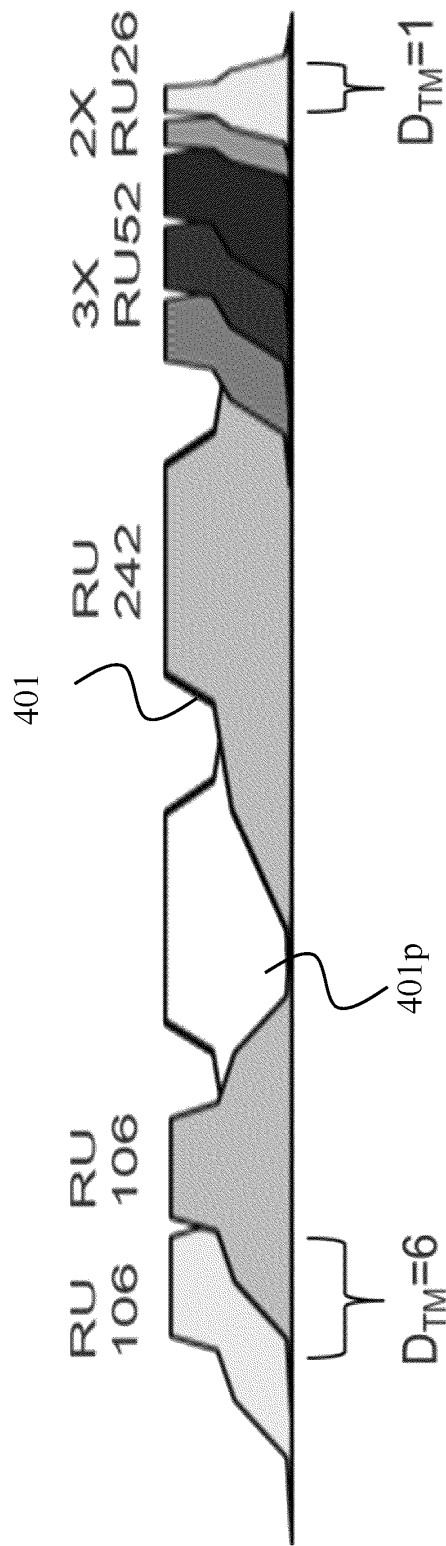


FIG. 12

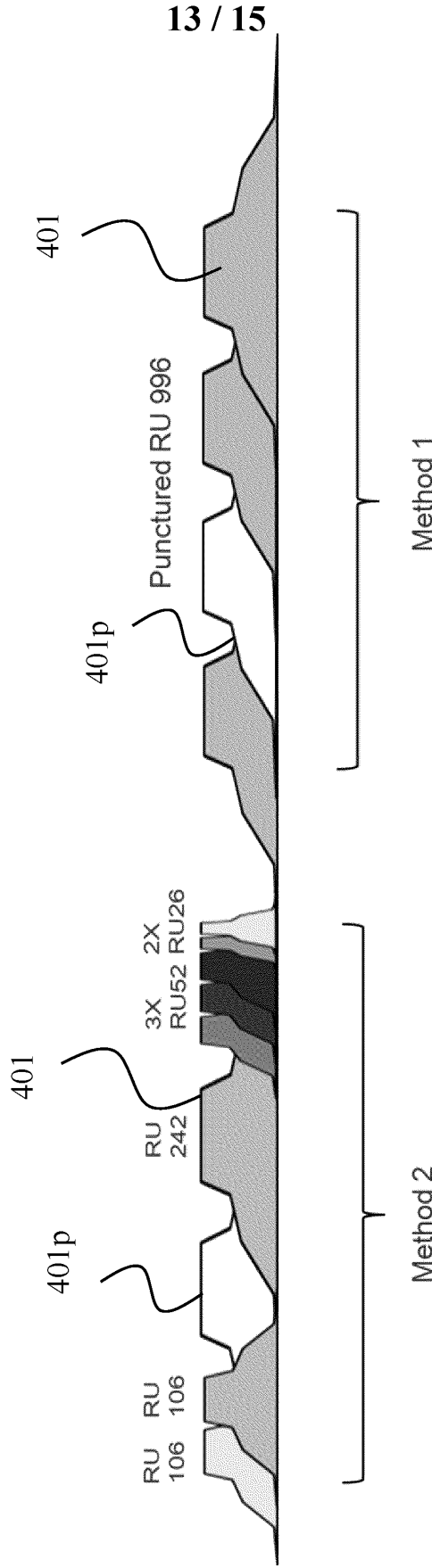


FIG. 13

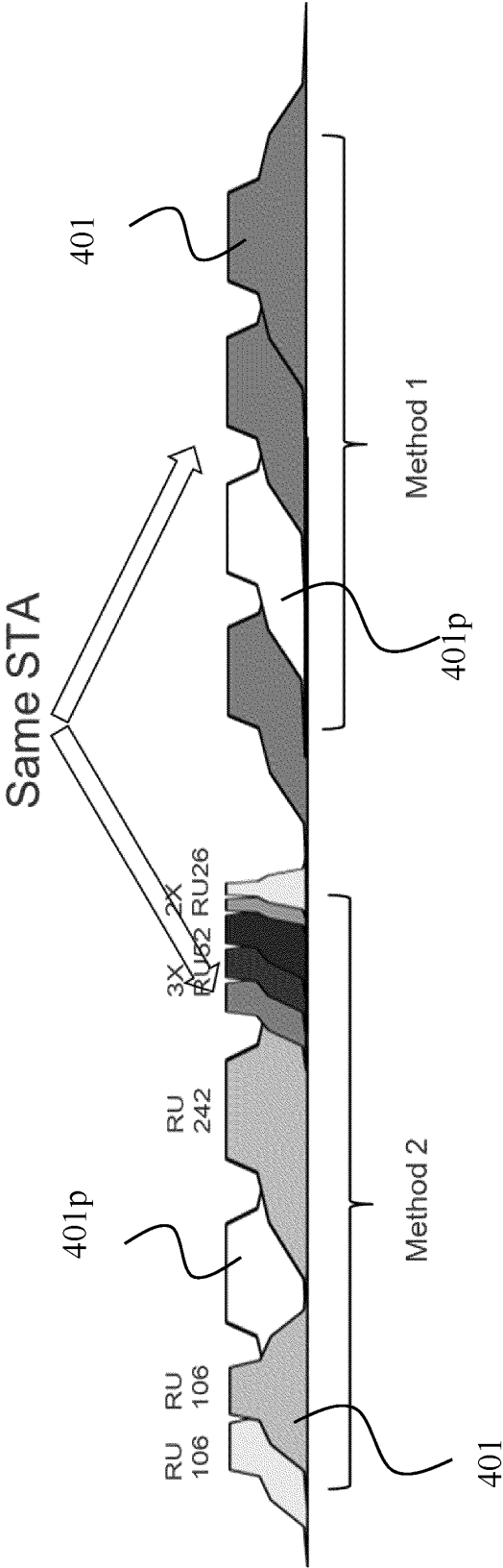


FIG. 14

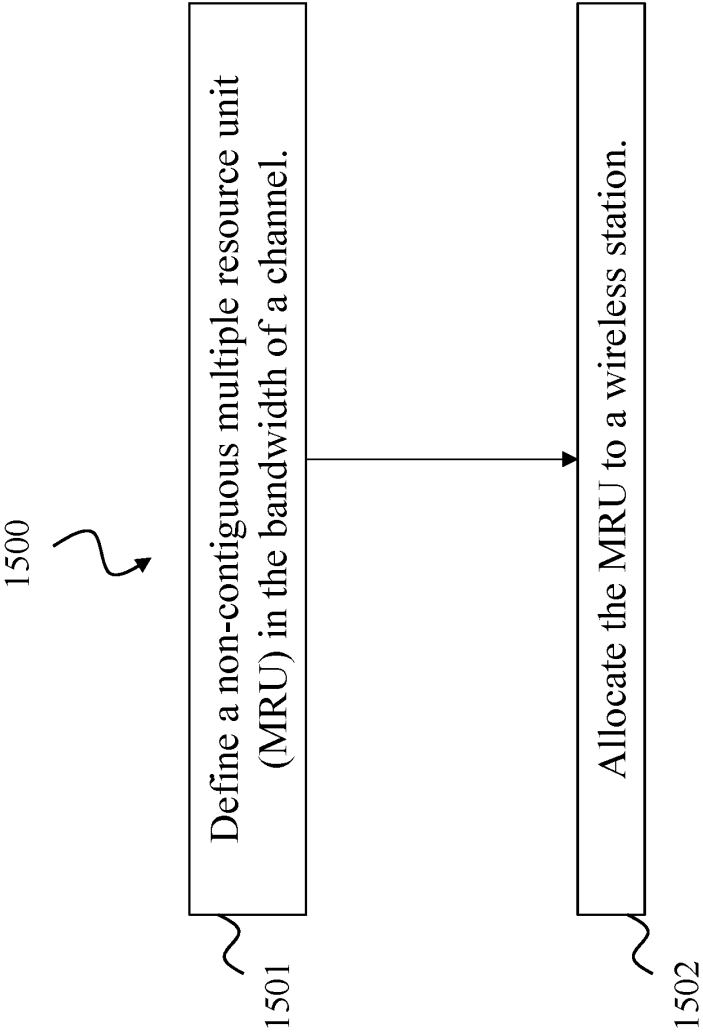


FIG. 15