

Figure 1

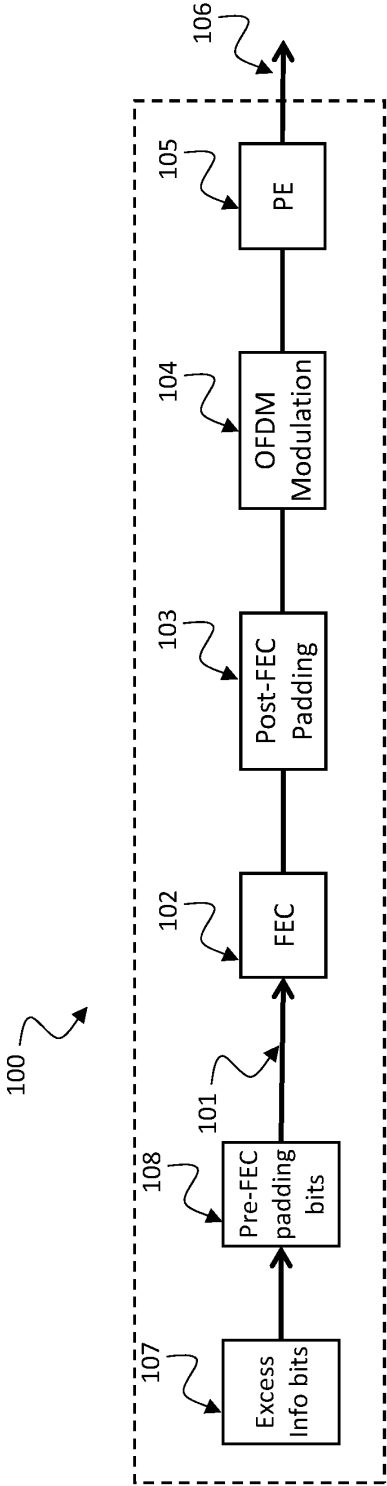
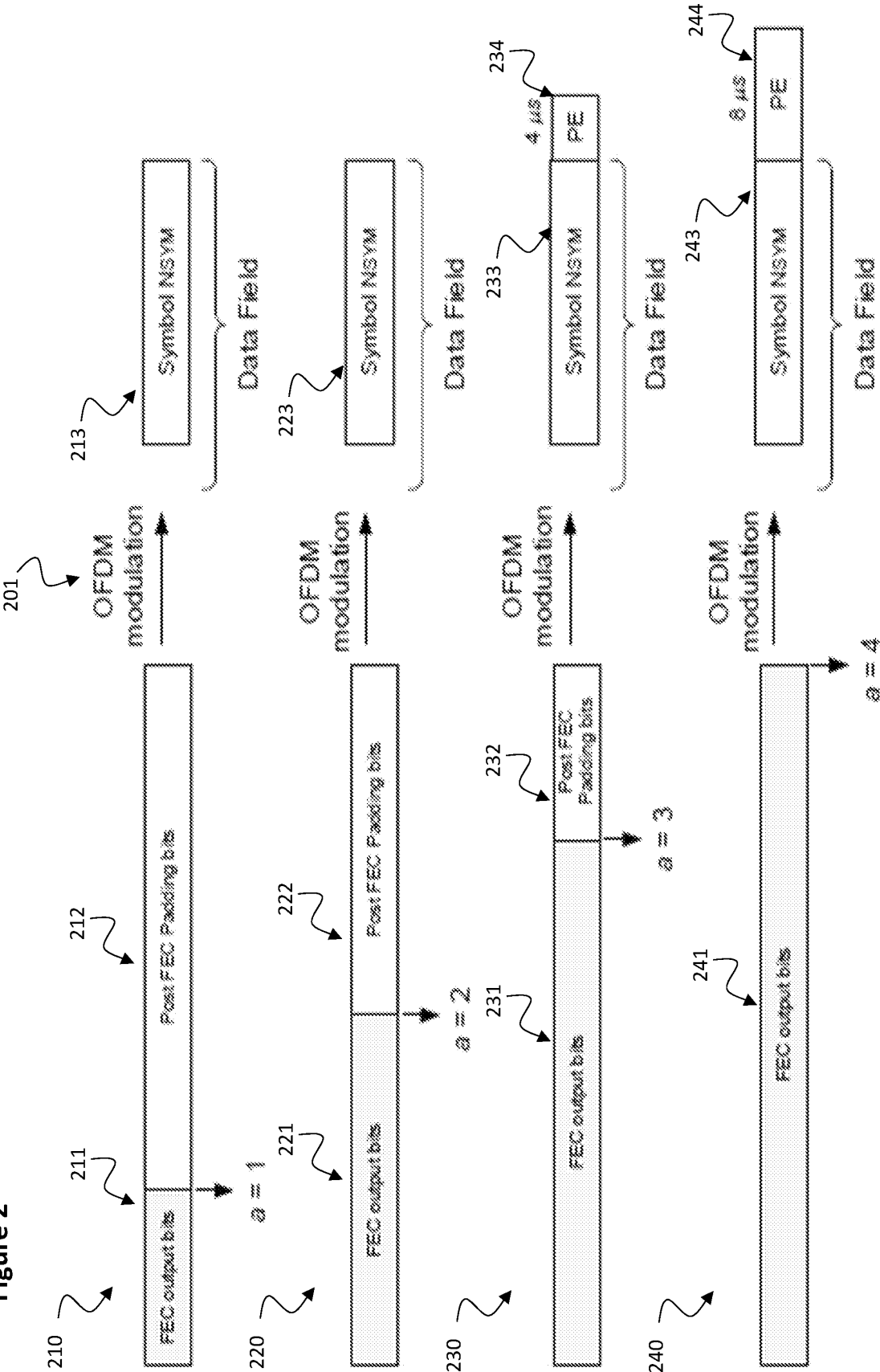
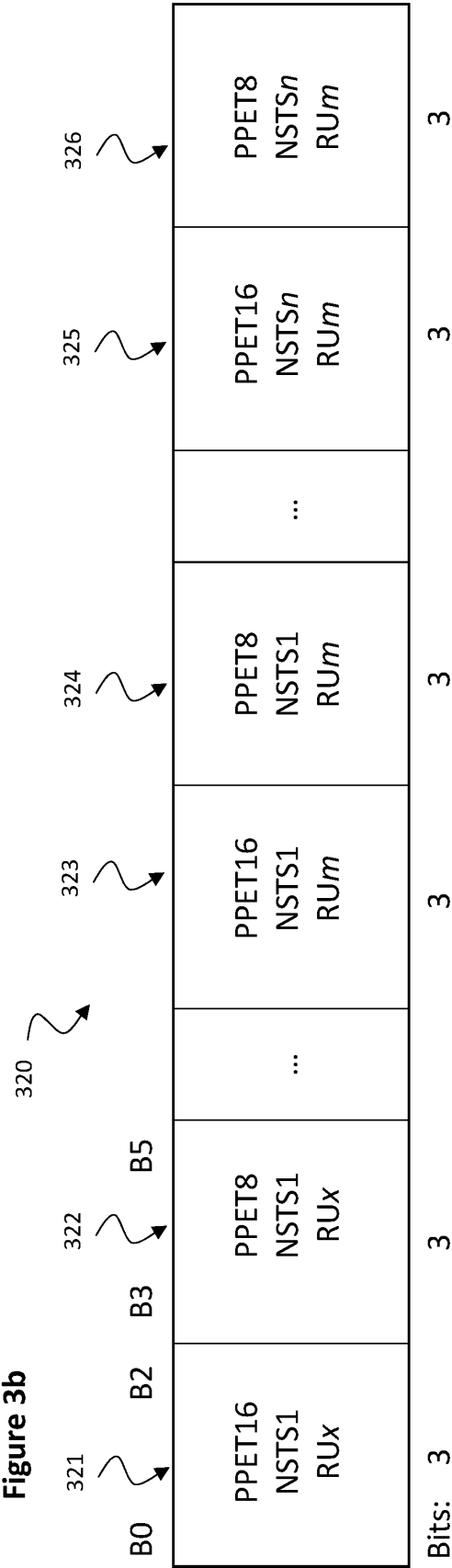
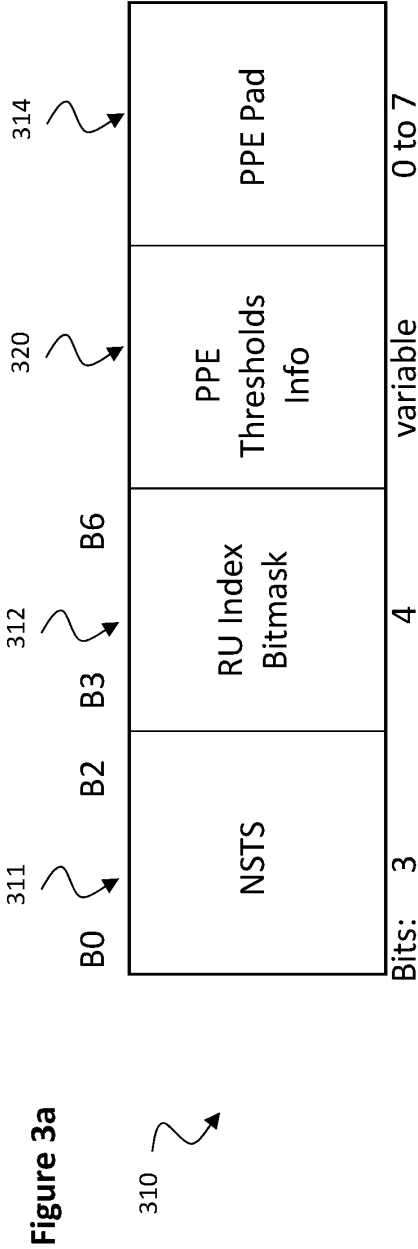


Figure 2

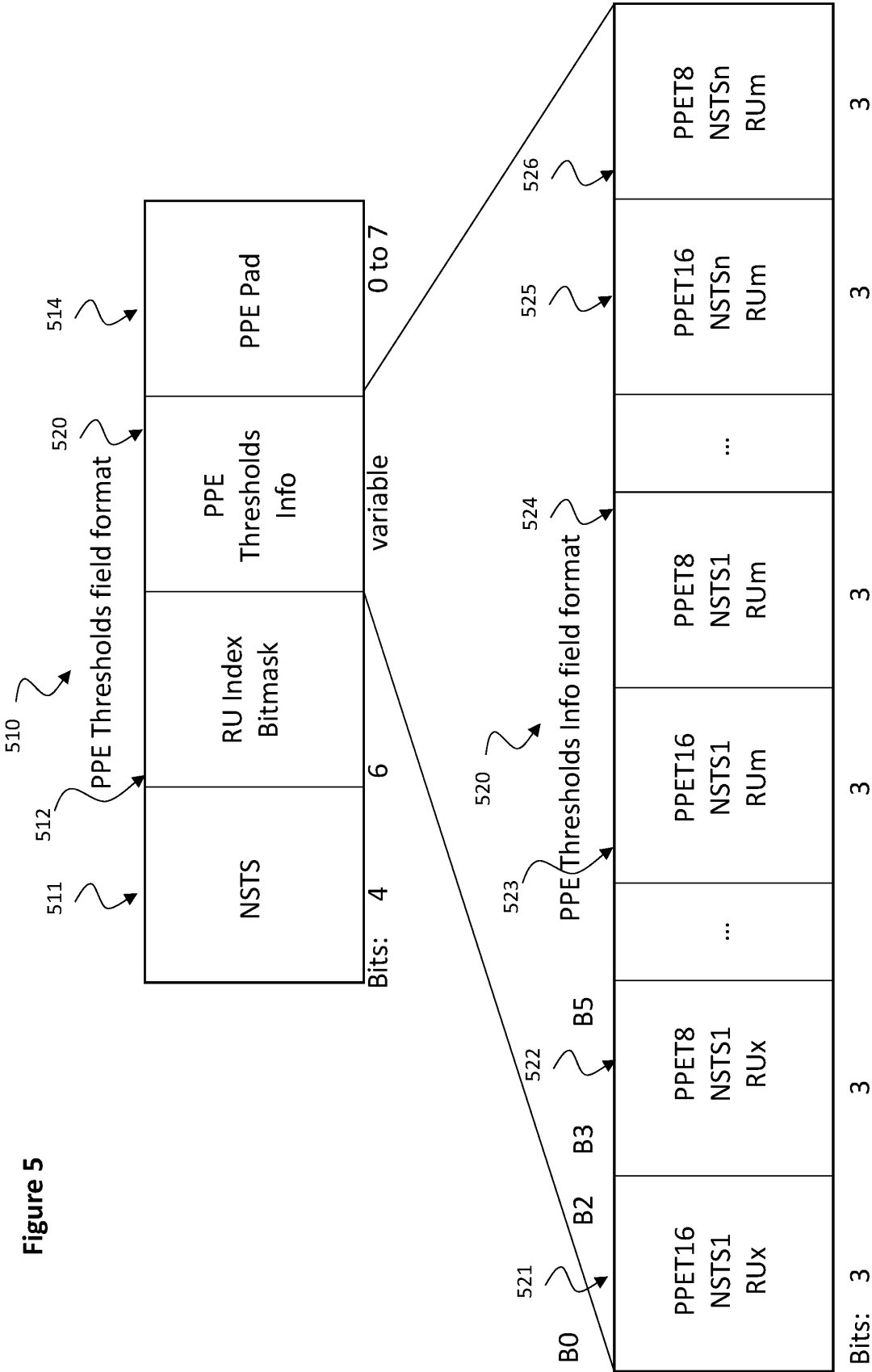


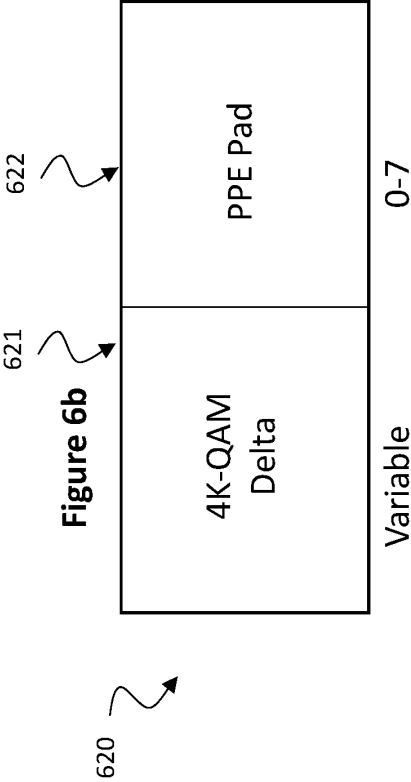
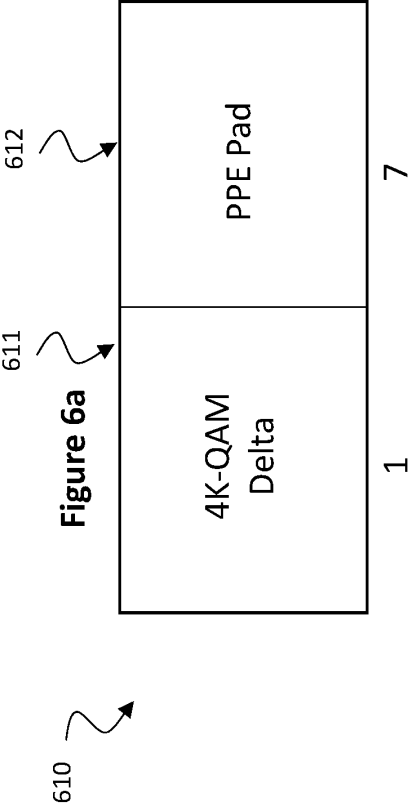


400 ↗

Figure 4

Result of comparison of the constellation index x of an HE PPDU with NSTS value n and RU allocation size that corresponds to the RU Allocation index $= (b + \text{DCM})$ to the value in the PPEI8 NSTS n RU $(b + \text{DCM})$ subfield	Result of comparison of the constellation index x of an HE PPDU with NSTS value n and RU allocation size that corresponds to the RU Allocation index $= \text{value } (b + \text{DCM})$ to the value in the PPEI16 NSTS n RU $(b + \text{DCM})$ subfield	Nominal packet padding for an HE PPDU transmitted to this STA using the constellation index $= x$, NSTS $= n$ and RU allocation size that corresponds to the RU Allocation index $= (b + \text{DCM})$
x greater than or equal to PPEI8	x less than PPEI16 or PPEI16 equal to None	8 μs
x greater than PPEI8 or PPEI8 equal to None	x greater than or equal to PPEI16	16 μs
All other combinations not otherwise listed in this table		0
NOTE—DCM = 1 if the HE PPDU uses DCM; DCM = 0 otherwise.		





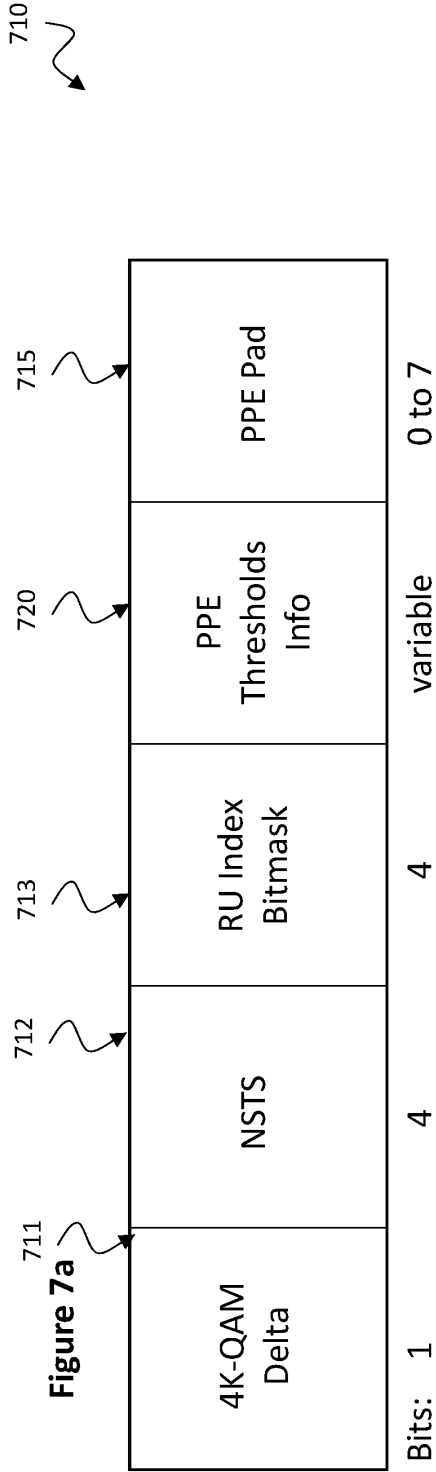
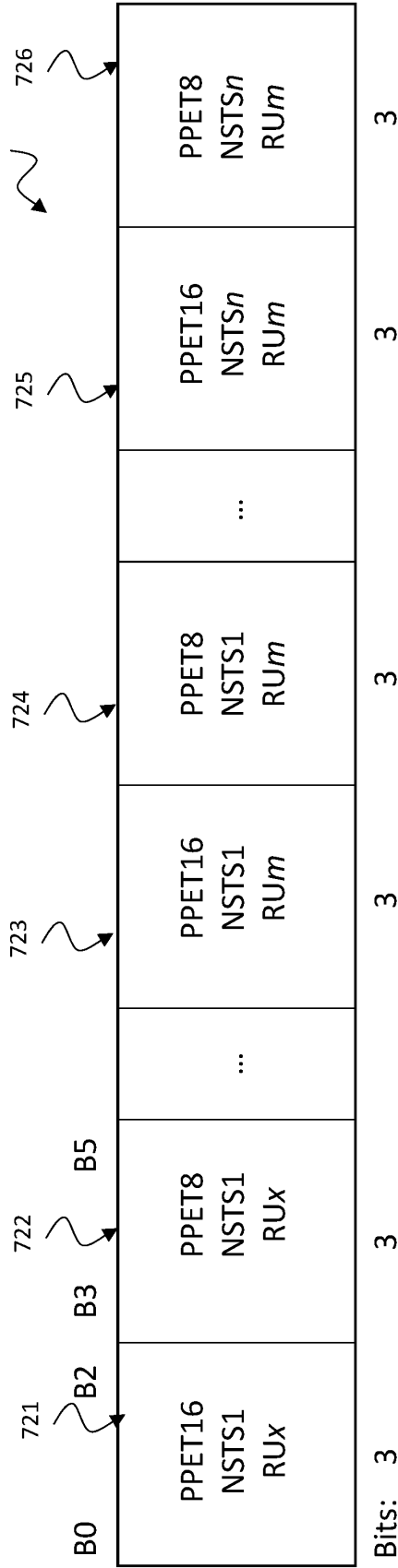


Figure 7b



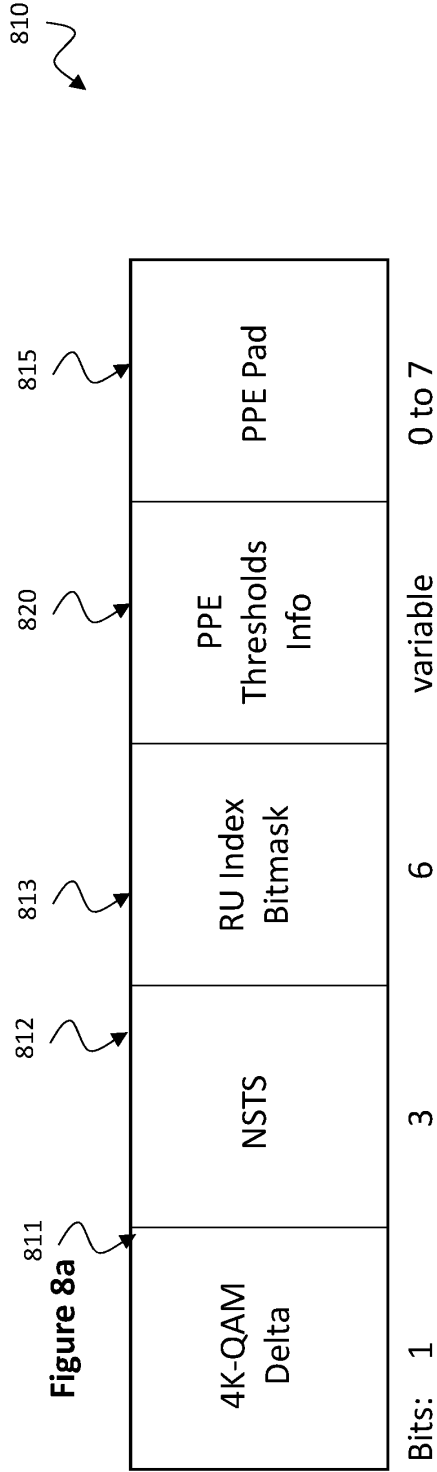
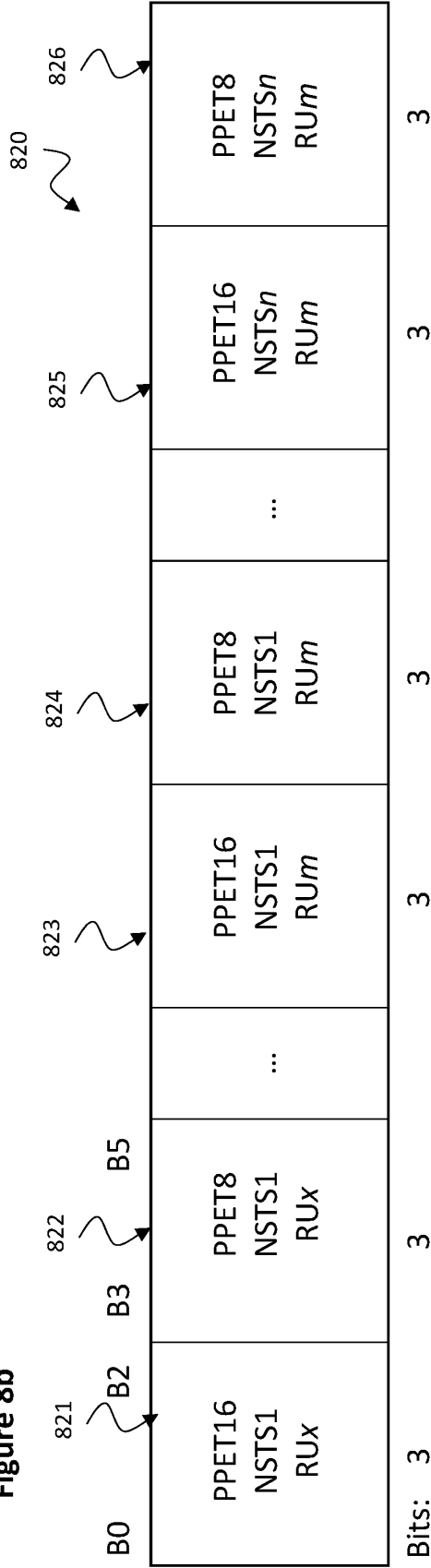


Figure 8b



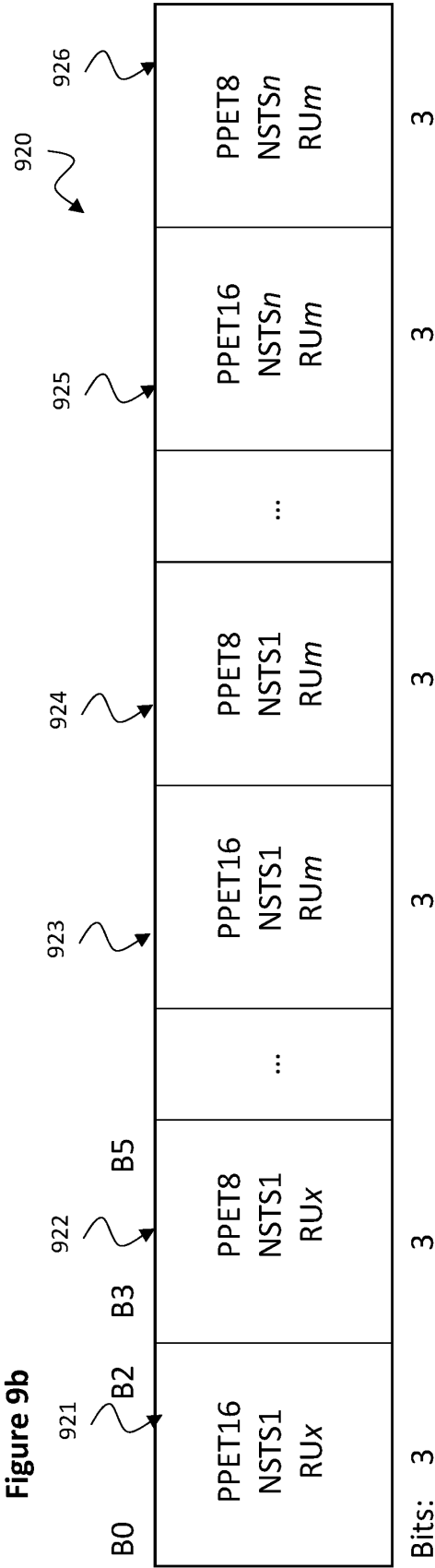
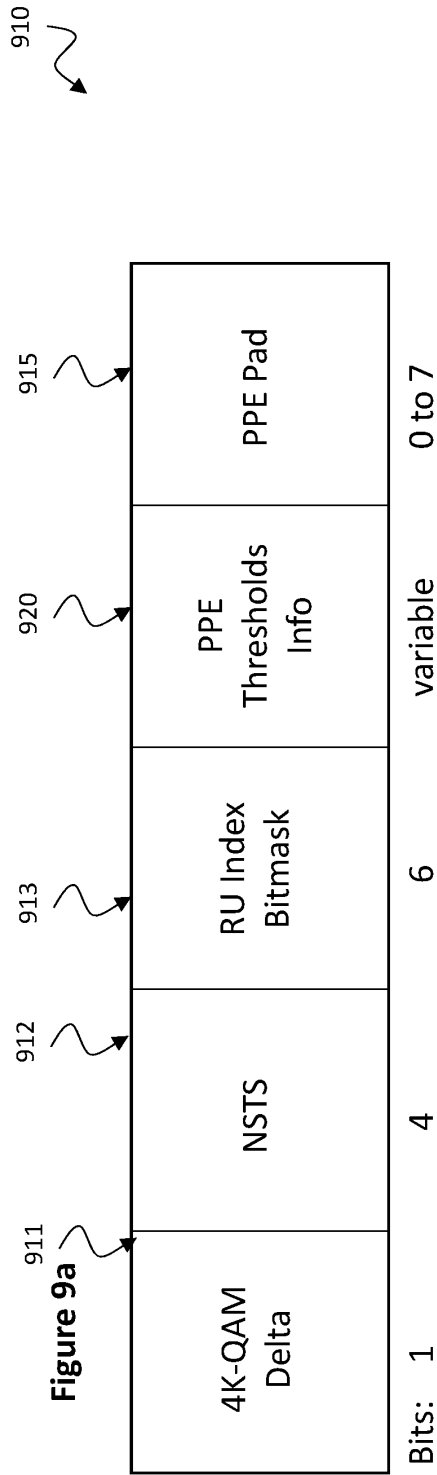


Figure 10

