

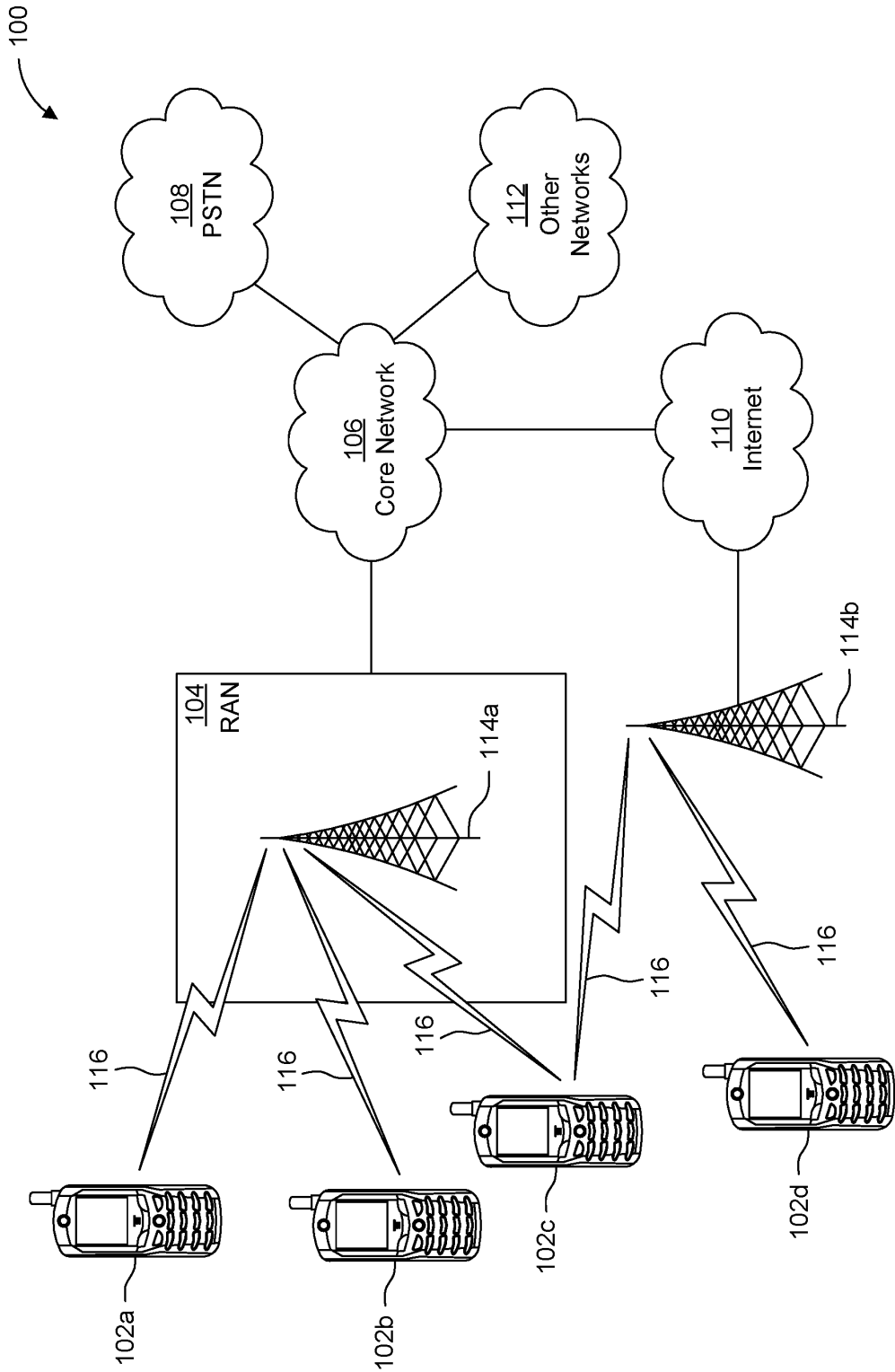


FIG. 1A

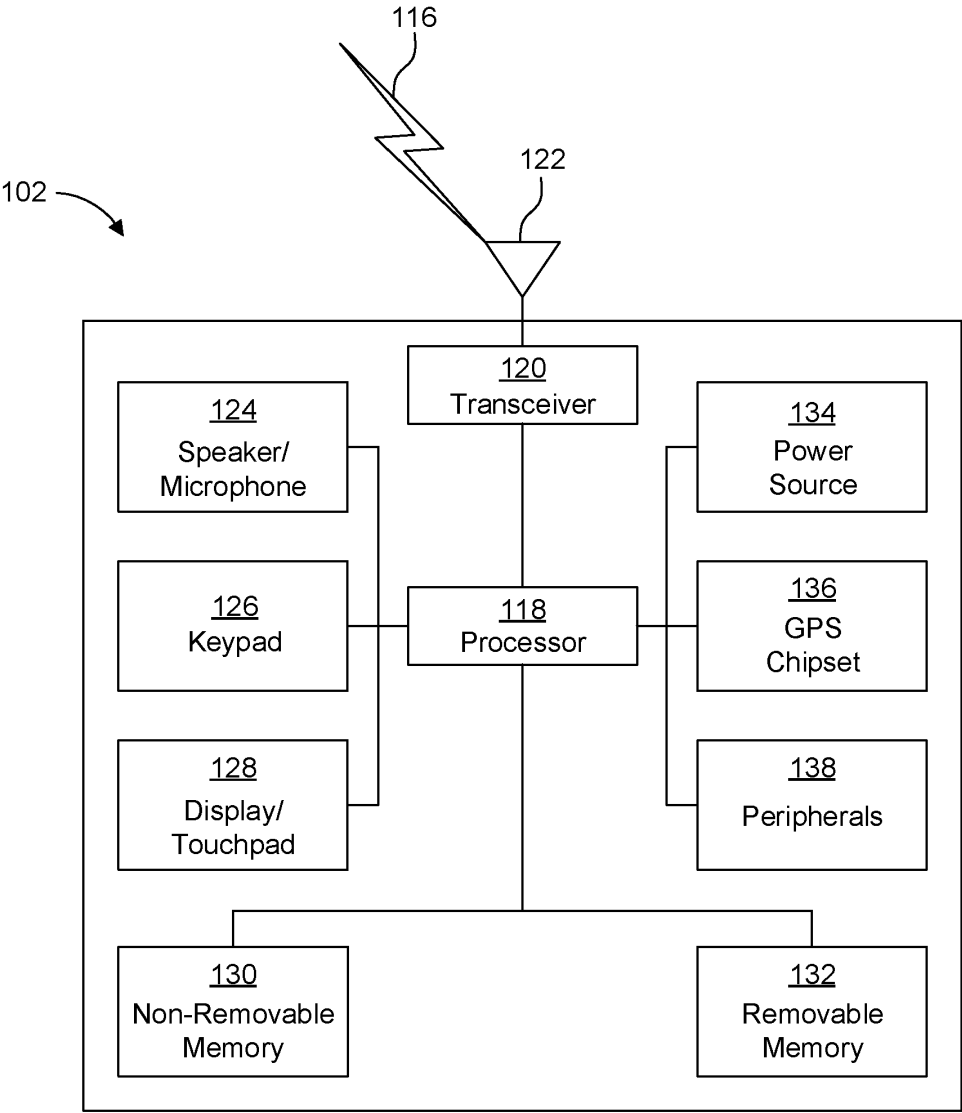


FIG. 1B

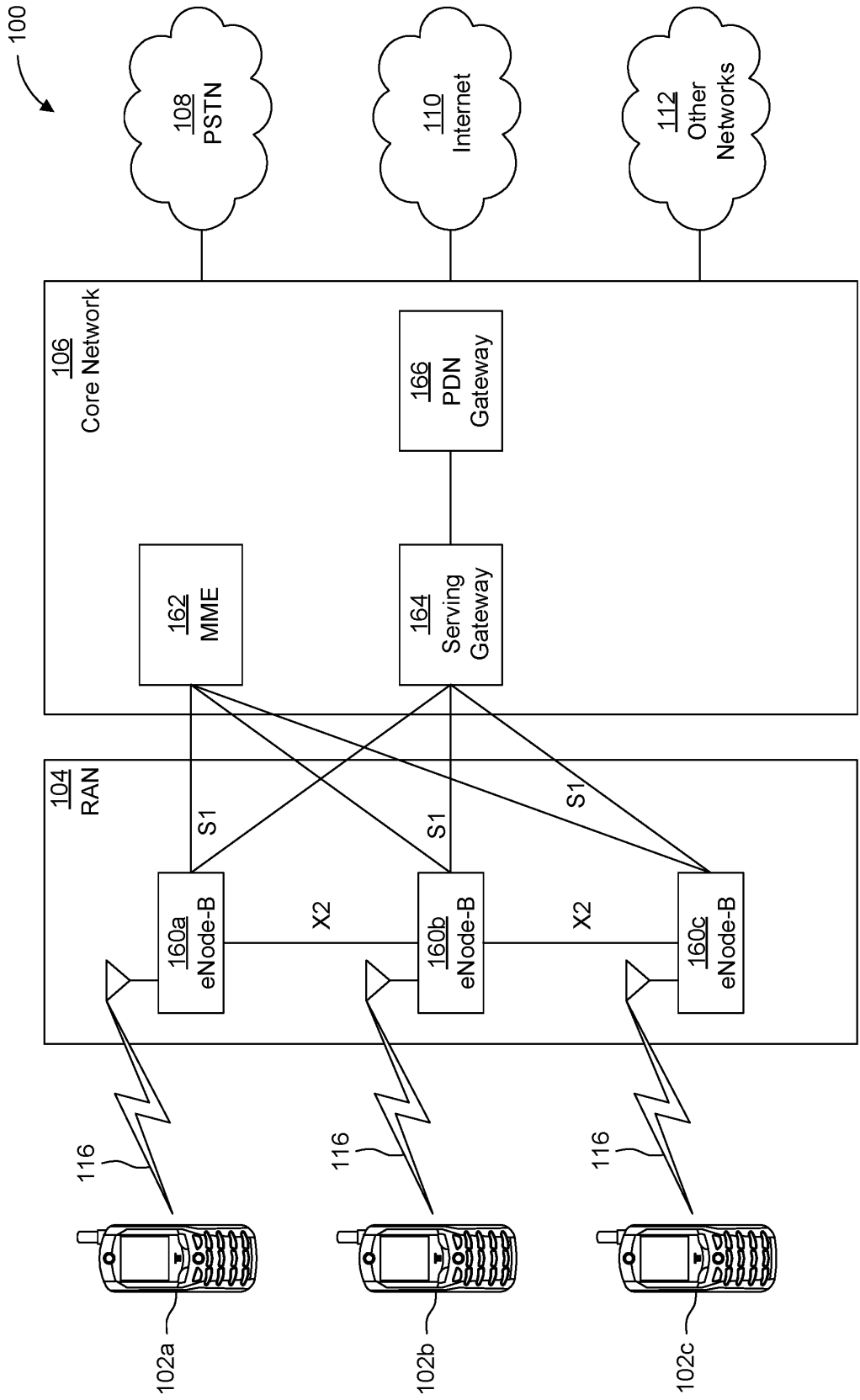


FIG. 1C

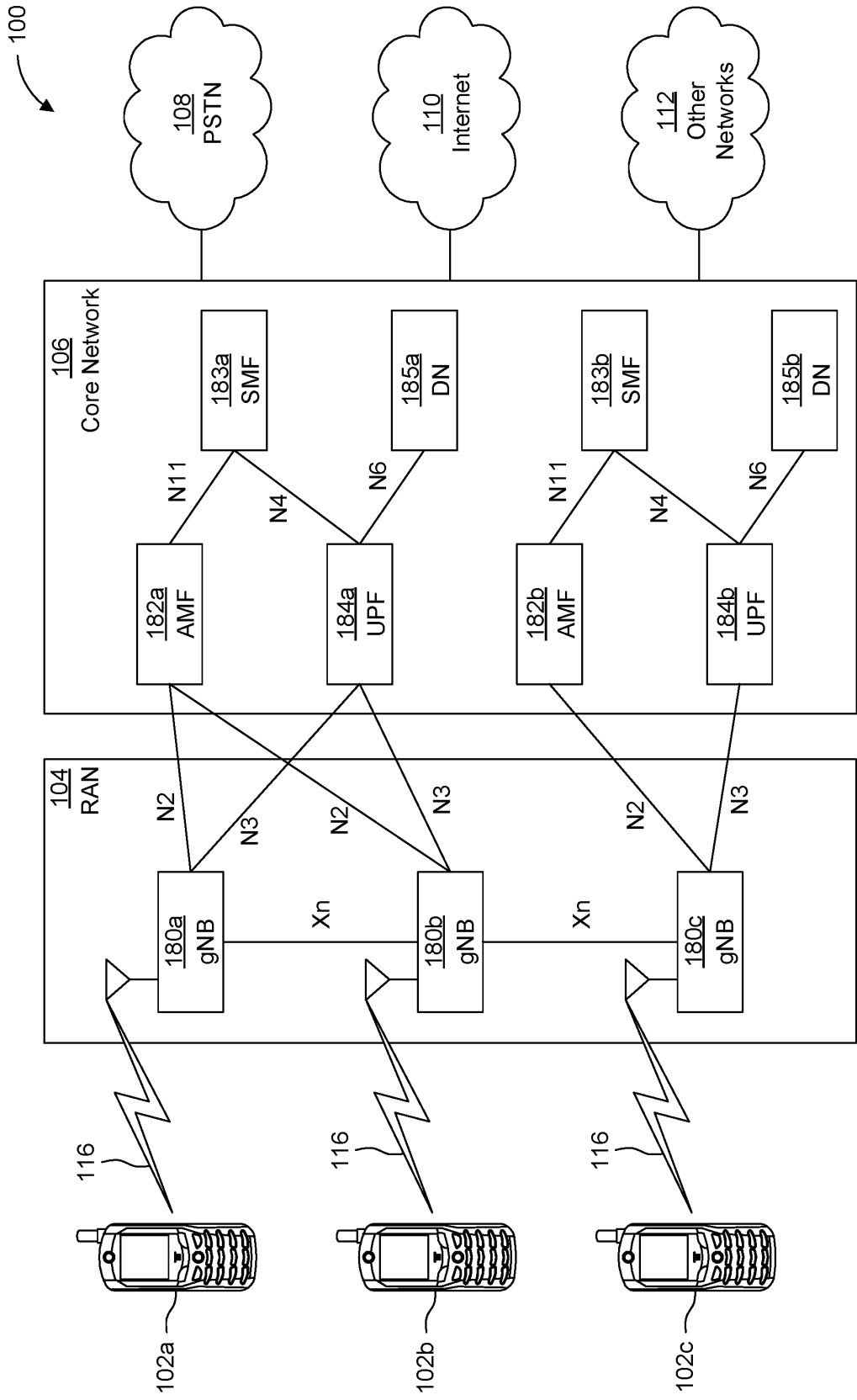


FIG. 1D

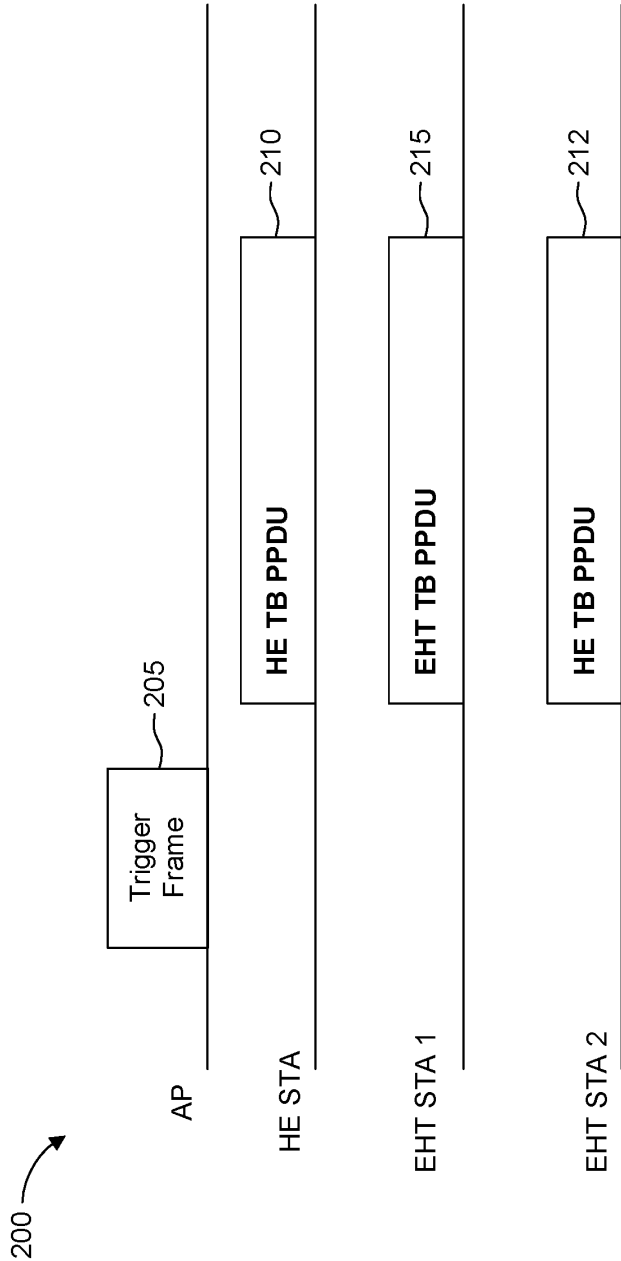


FIG. 2

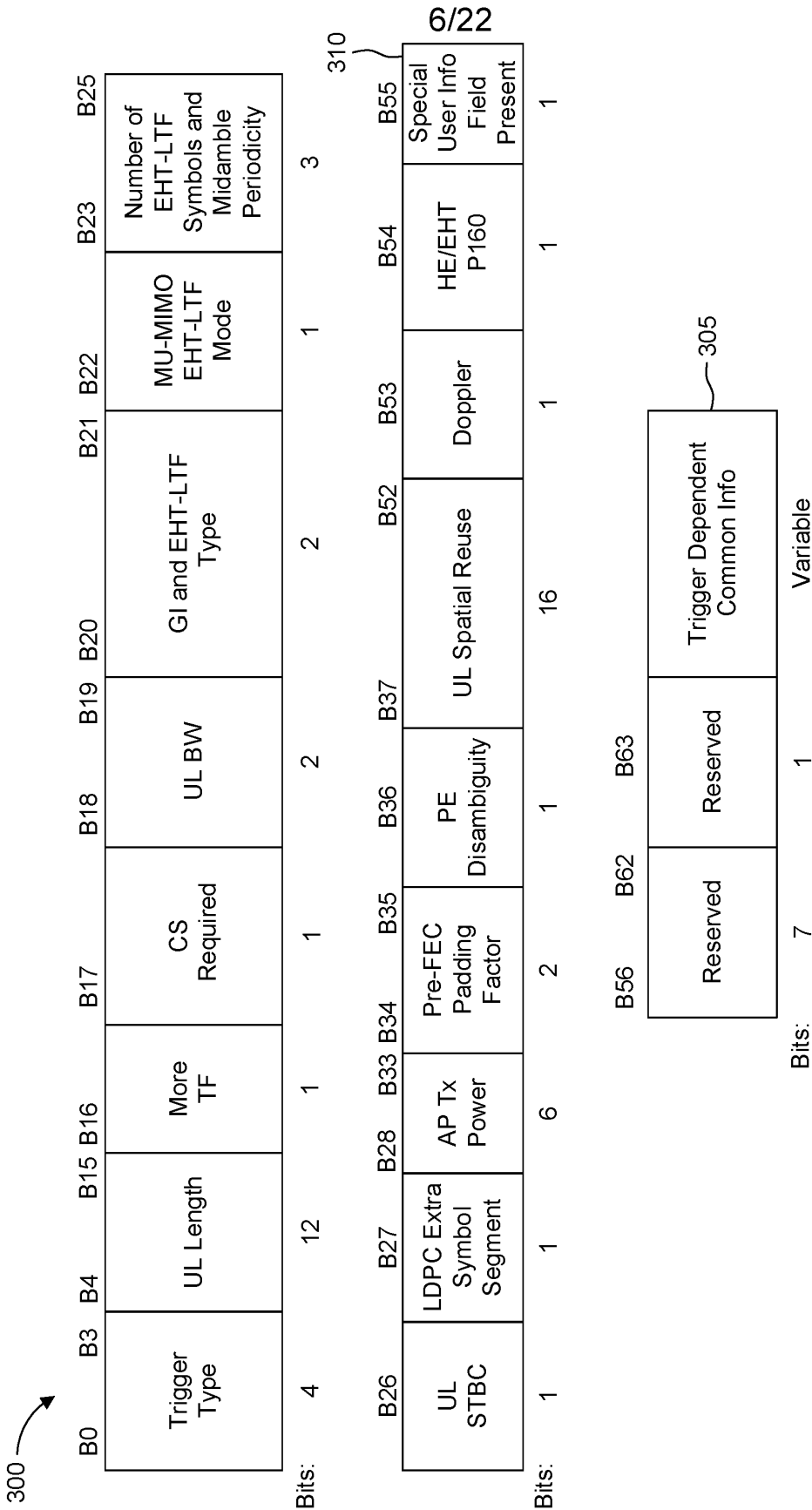


FIG. 3

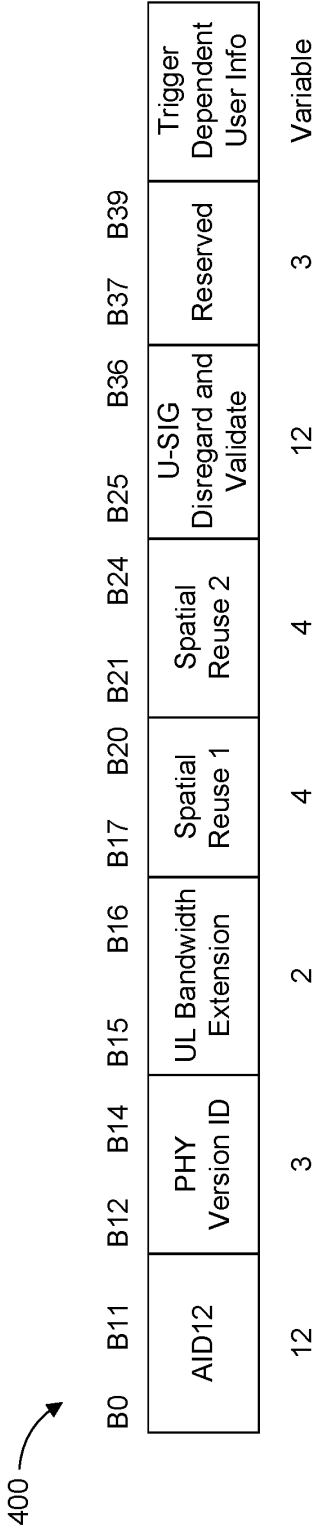


FIG. 4

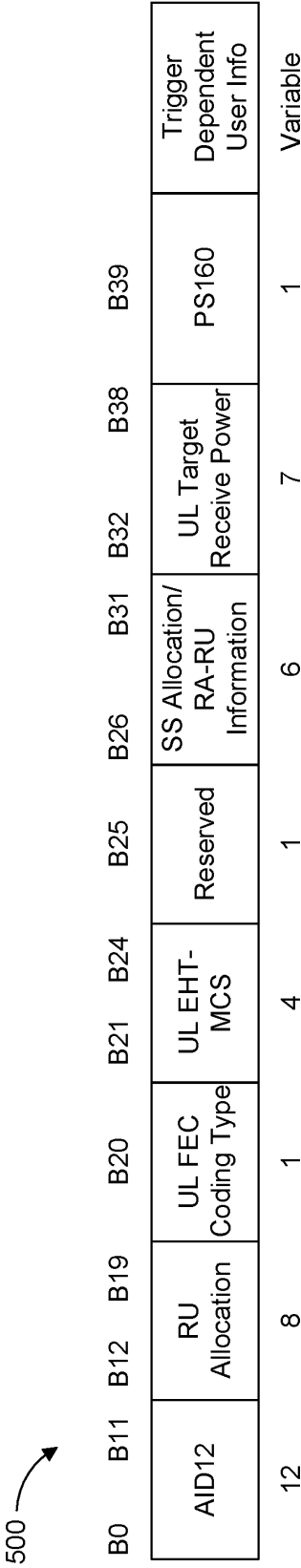


FIG. 5

600 

Common Info Field B54	Common Info Field B55	User Info Field B39	Presence of Special User Info Field	User Info Field Variant	TB PPDU Type
1	1	0	No	HE Variant	HE
0	0	0	Yes	EHT Variant	EHT
0	0	1	Yes	EHT Variant	EHT
1	0	1	Yes	EHT Variant	EHT
1	0	0	Yes	HE Variant	HE

FIG. 6

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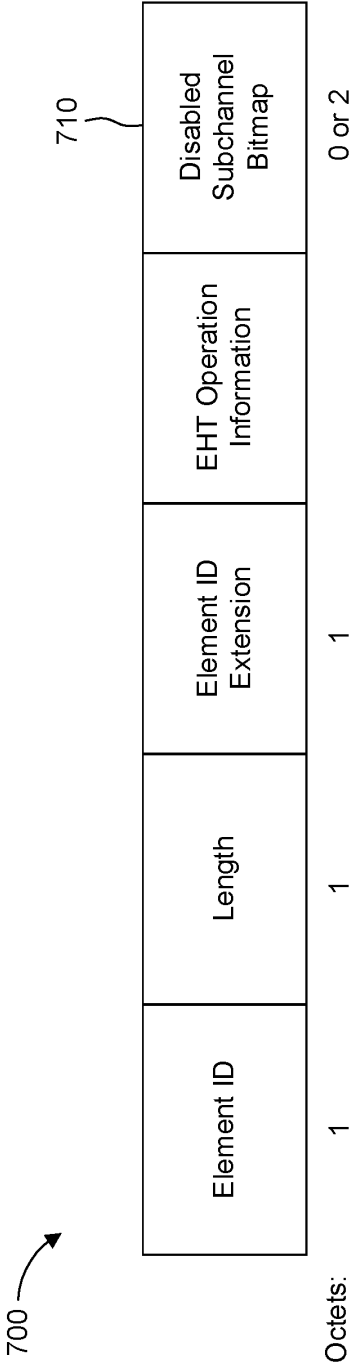


FIG. 7

800



Subfield	Definition	Encoding
Channel Width	This Subfield Defines the EHT BSS Bandwidth.	Set to 0 for 20 MHz EHT BSS Bandwidth. Set to 1 for 40 MHz EHT BSS Bandwidth. Set to 2 for 80 MHz EHT BSS Bandwidth. Set to 3 for 160 MHz EHT BSS Bandwidth. Set to 4 for 320 MHz EHT BSS Bandwidth. Other Values are Reserved.
CCFS	This Subfield Provides Channel Center Frequency Segment Information for a 20, 40, 80, 160, or 320 MHz EHT BBS.	
Disabled Subchannel Bitmap Present	This Subfield Indicates Whether the Disabled Subchannel Bitmap Field is Present or Not.	Set to 1 if the Disabled Subchannel Bitmap Field is Present; set to 0 Otherwise.

FIG. 8

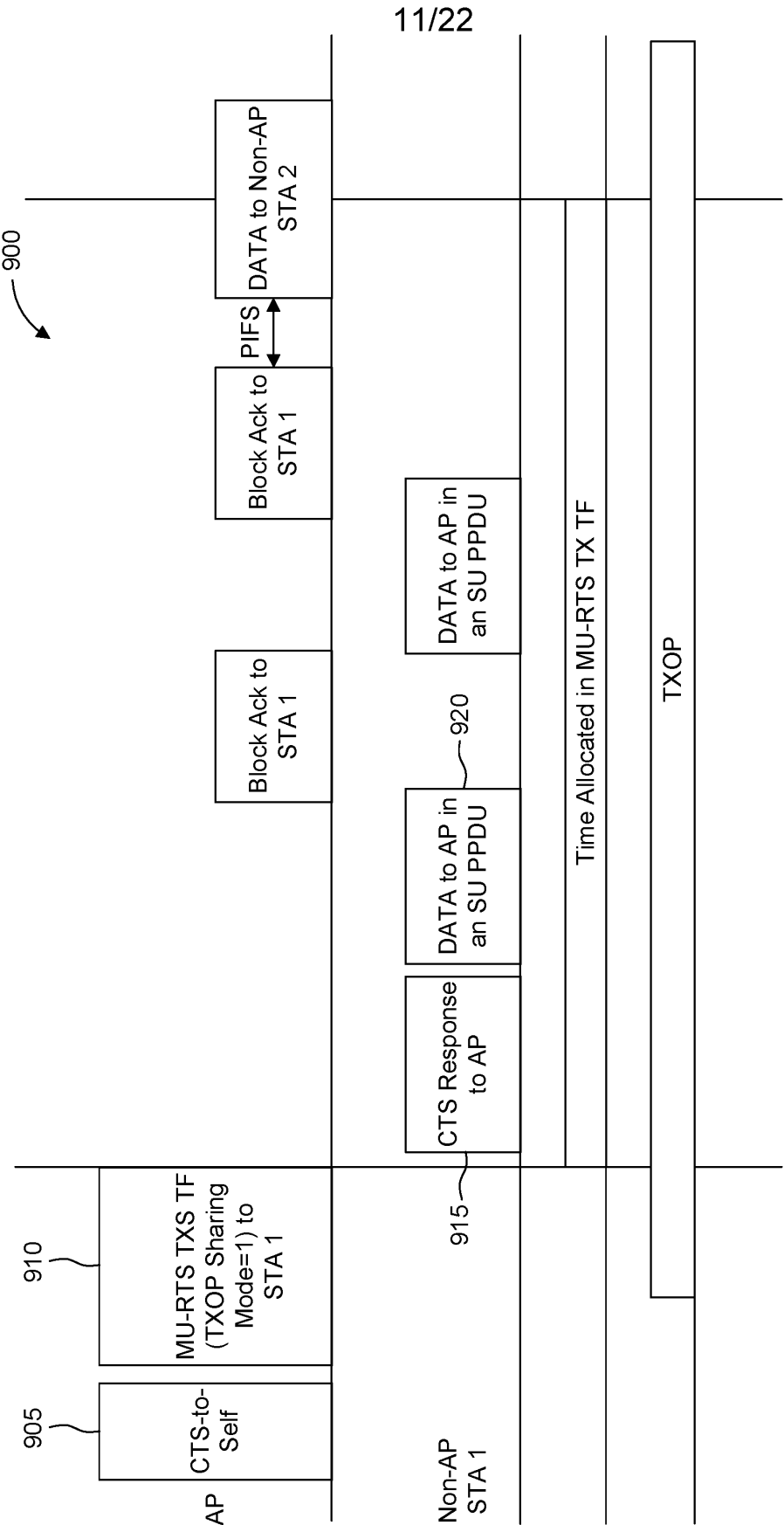


FIG. 9

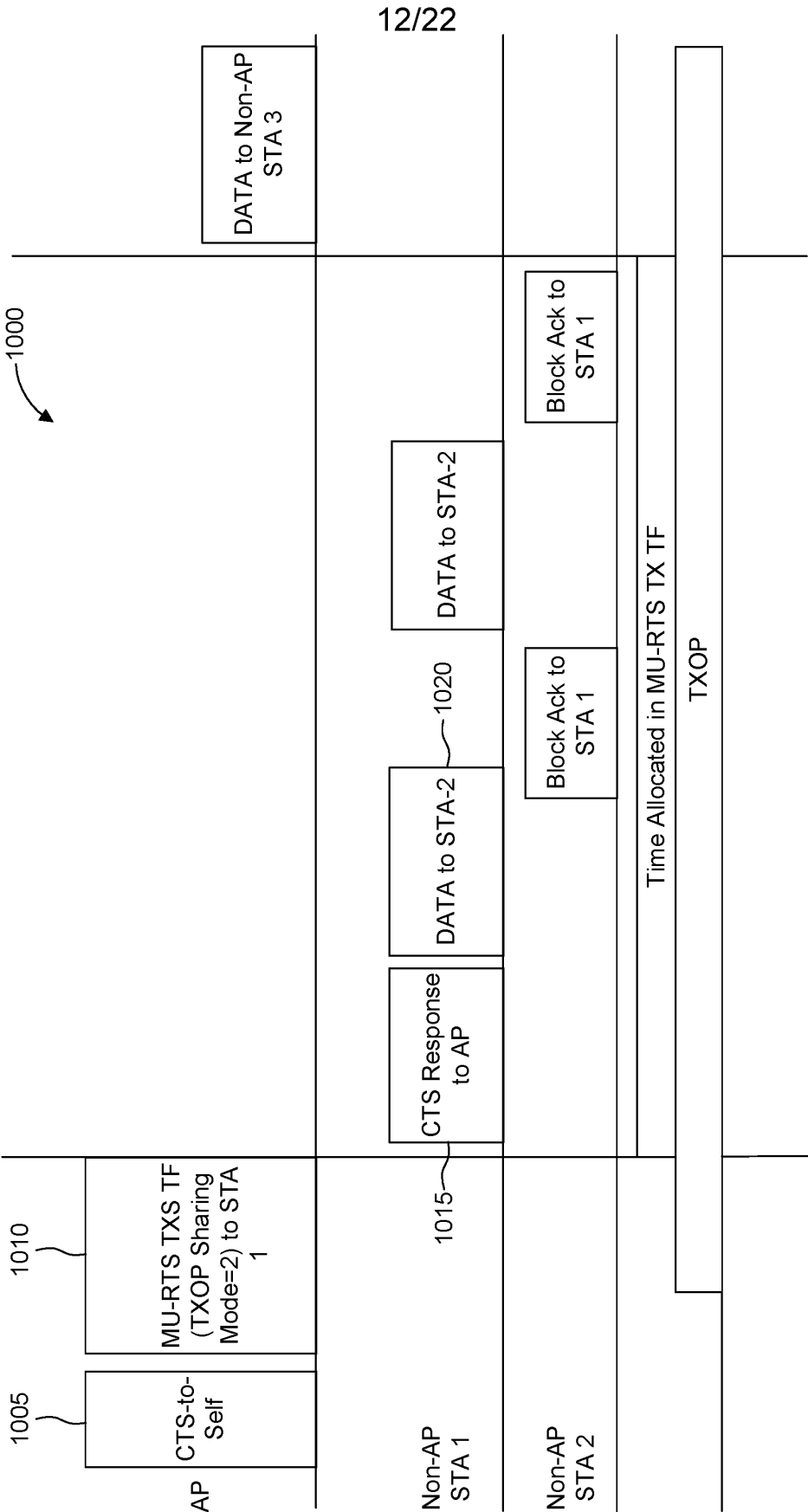


FIG. 10

[illegible]

FIG. 11

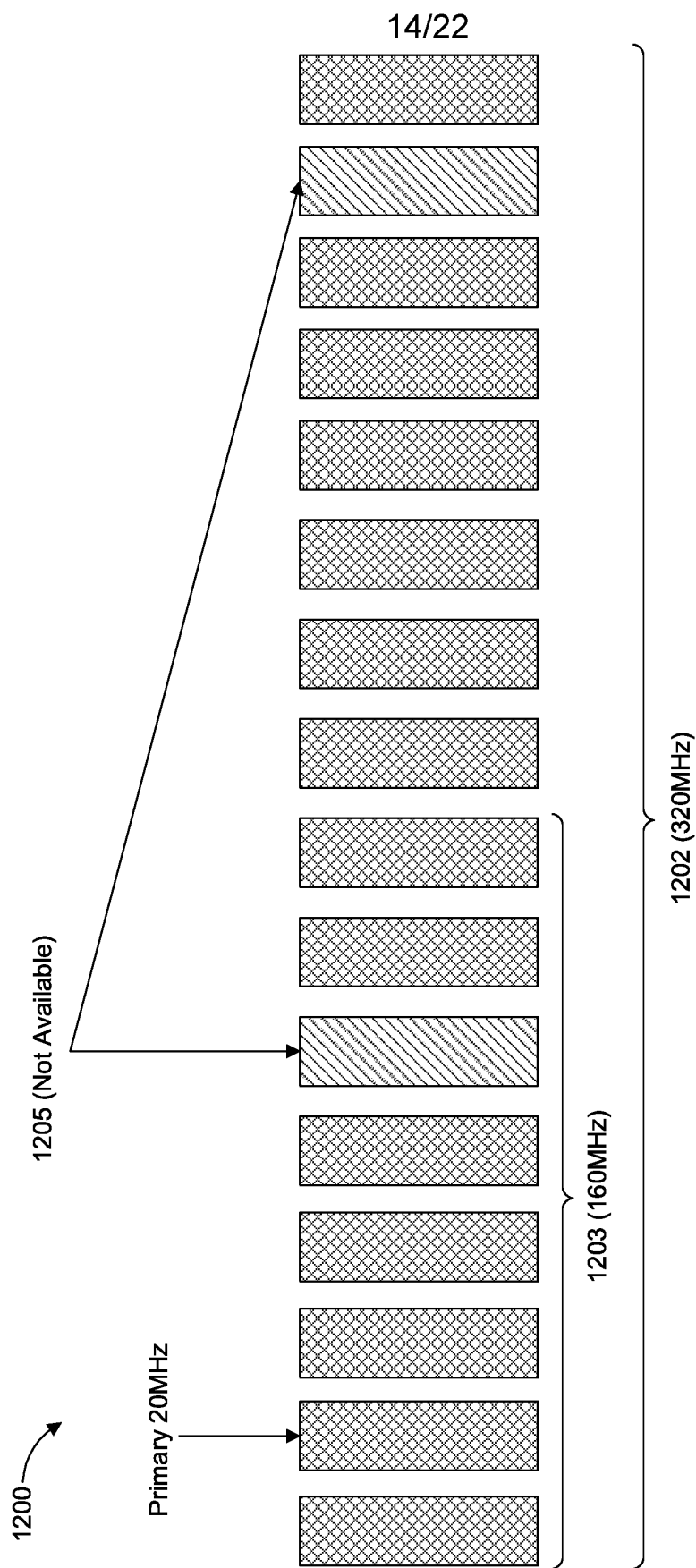


FIG. 12

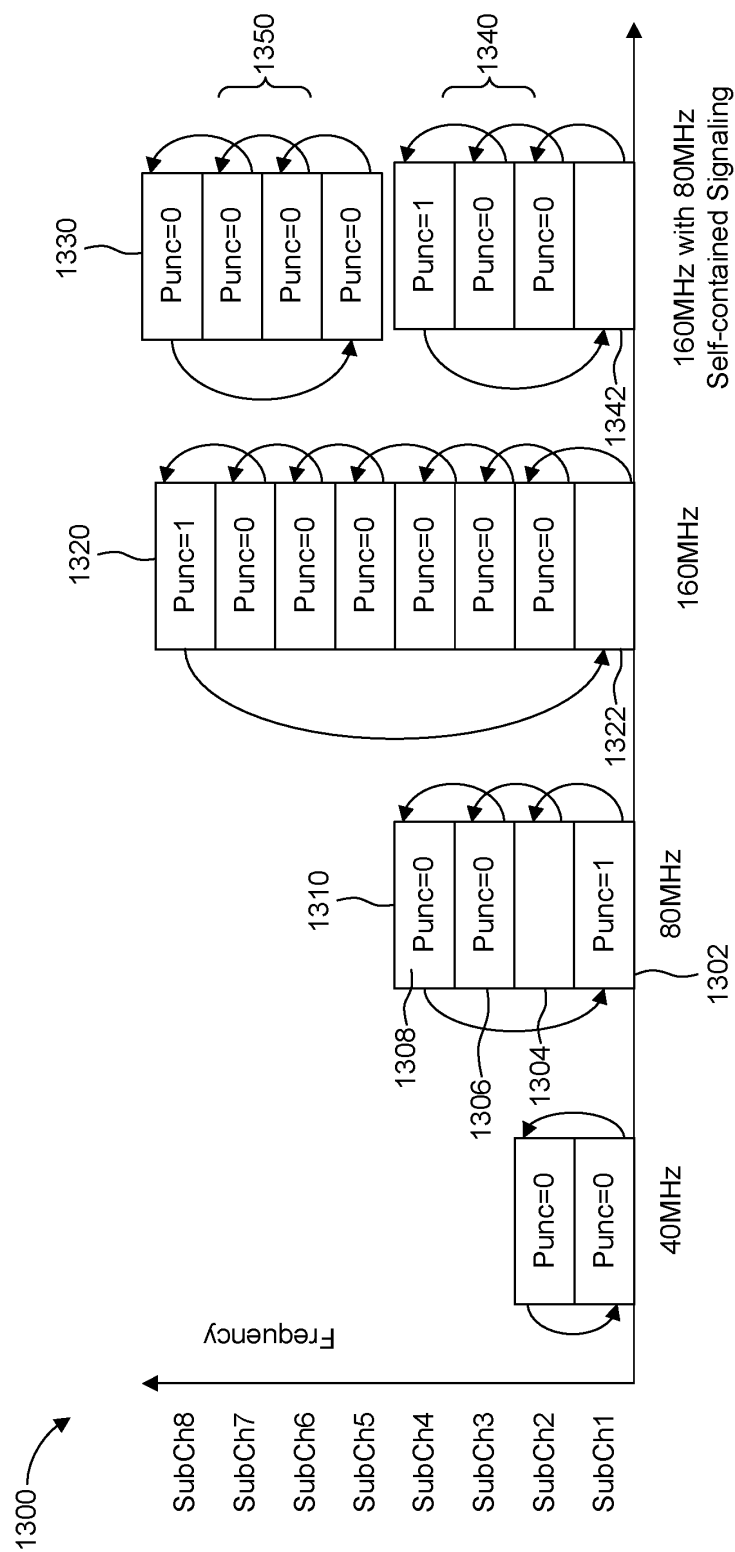


FIG. 13

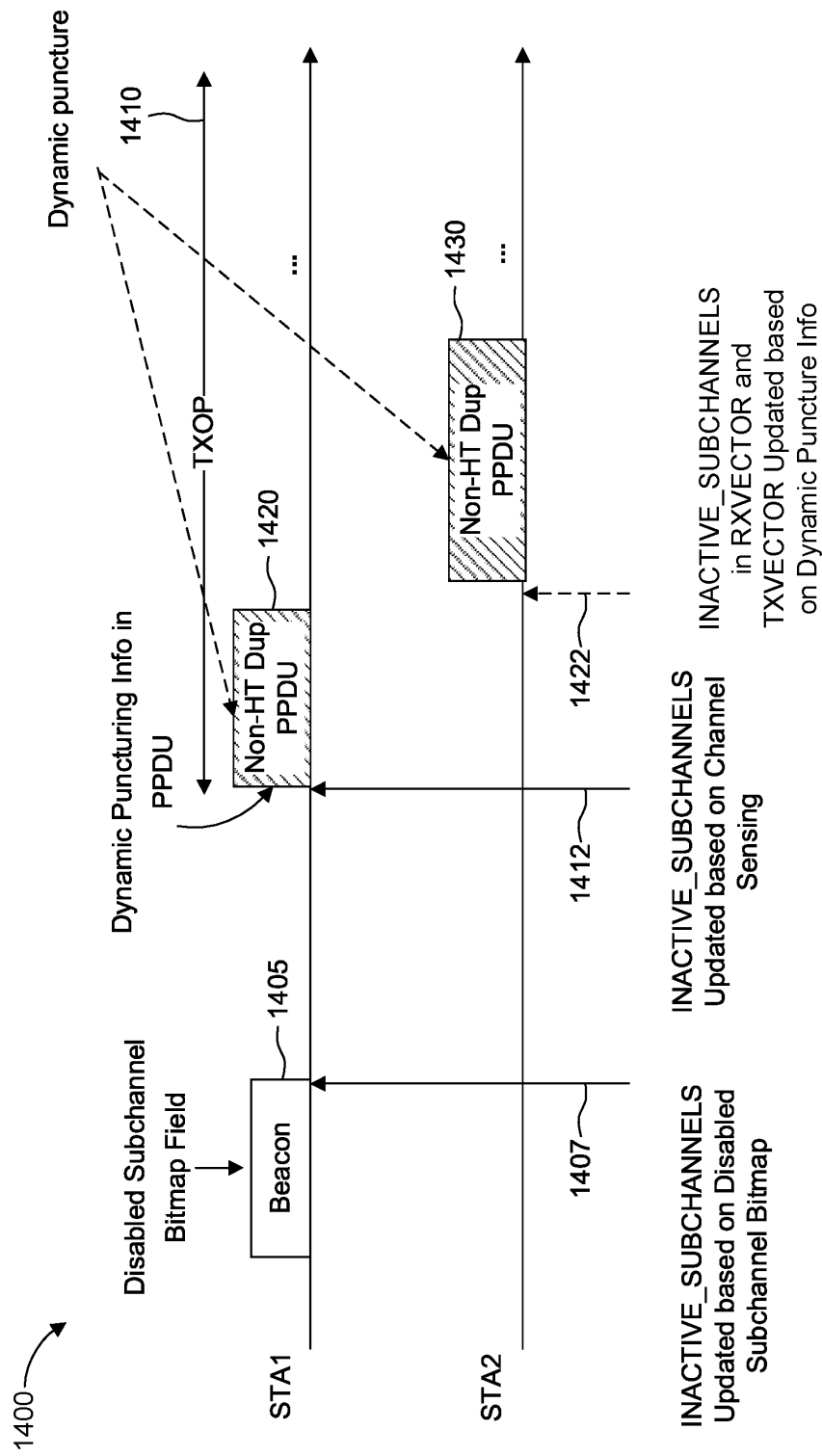


FIG. 14

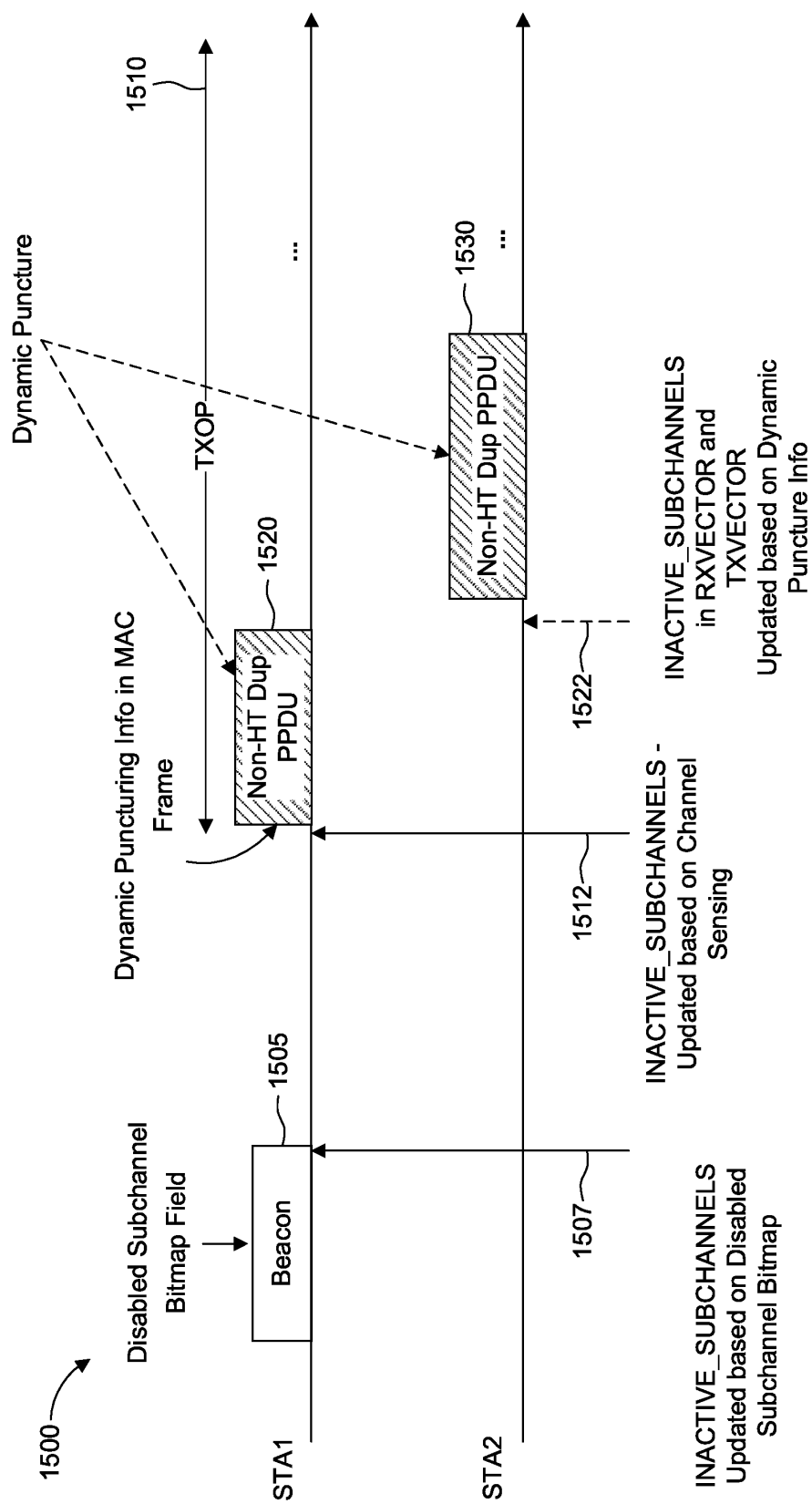
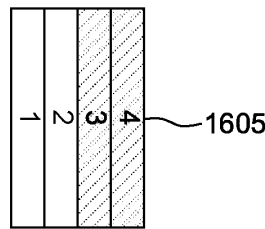


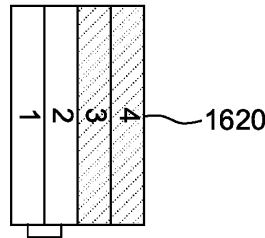
FIG. 15

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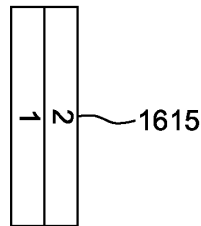
AP BW = 80MHz, **Subchannel 4** is Indicated as **Punctured Subchannels** in the Disabled Subchannel Bitmap Field of the Most Recent EHT Operation Element, **Subchannel 3** is **Additionally Punctured**. The Parameter INACTIVE_SUBCHANNEL Indicates **Subchannels 3 and 4** that are **Punctured**



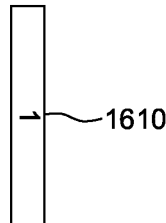
STA1 Operating BW = 80MHz, **Subchannels 1 and 2** are Indicated as **Requested Subchannels**, **Subchannels 3 and 4** are Indicated as **Punctured Subchannels** in the Partial BW Info Subfield of the EHT NDP Announcement Frame



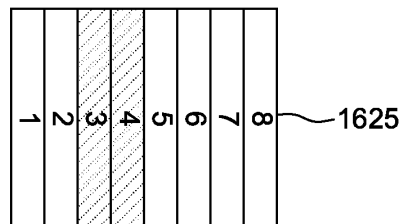
STA1 Operating BW = 40MHz, **Subchannels 1 and 2** are Indicated as **Requested Subchannel** as in the Partial BW Info Subfield of the EHT NDP Announcement Frame



STA1 Operating BW = 20MHz, **Subchannel 1** is Indicated as **Requested Subchannel** as in the Partial BW Info Subfield of the EHT NDP Announcement Frame



STA1 Operating BW = 160MHz, **Subchannels 1 and 2** are Indicated as **Requested Subchannel**, **Subchannels 3 and 4** are Indicated as **Punctured Subchannels** in the Partial BW Info Subfield of the EHT NDP Announcement Frame



STA1 Operating BW = 320MHz, **Subchannels 1 and 2** are Indicated as **Requested Subchannels**, **Subchannels 3 and 4** are Indicated as **Punctured Subchannels** in the Partial BW Info Subfield of the EHT NDP Announcement Frame

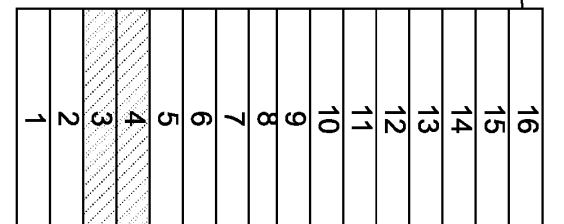


FIG. 16

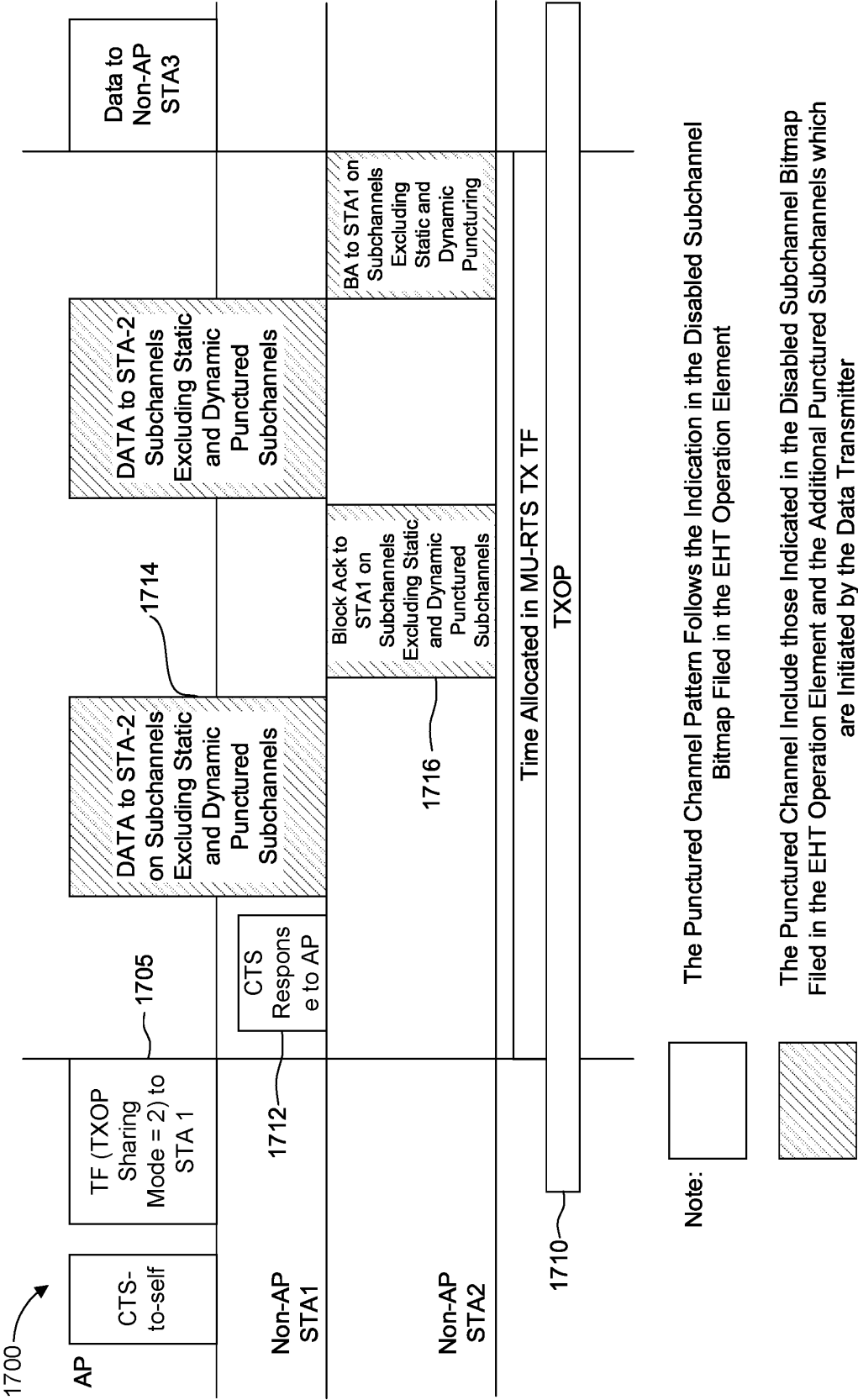


FIG. 17

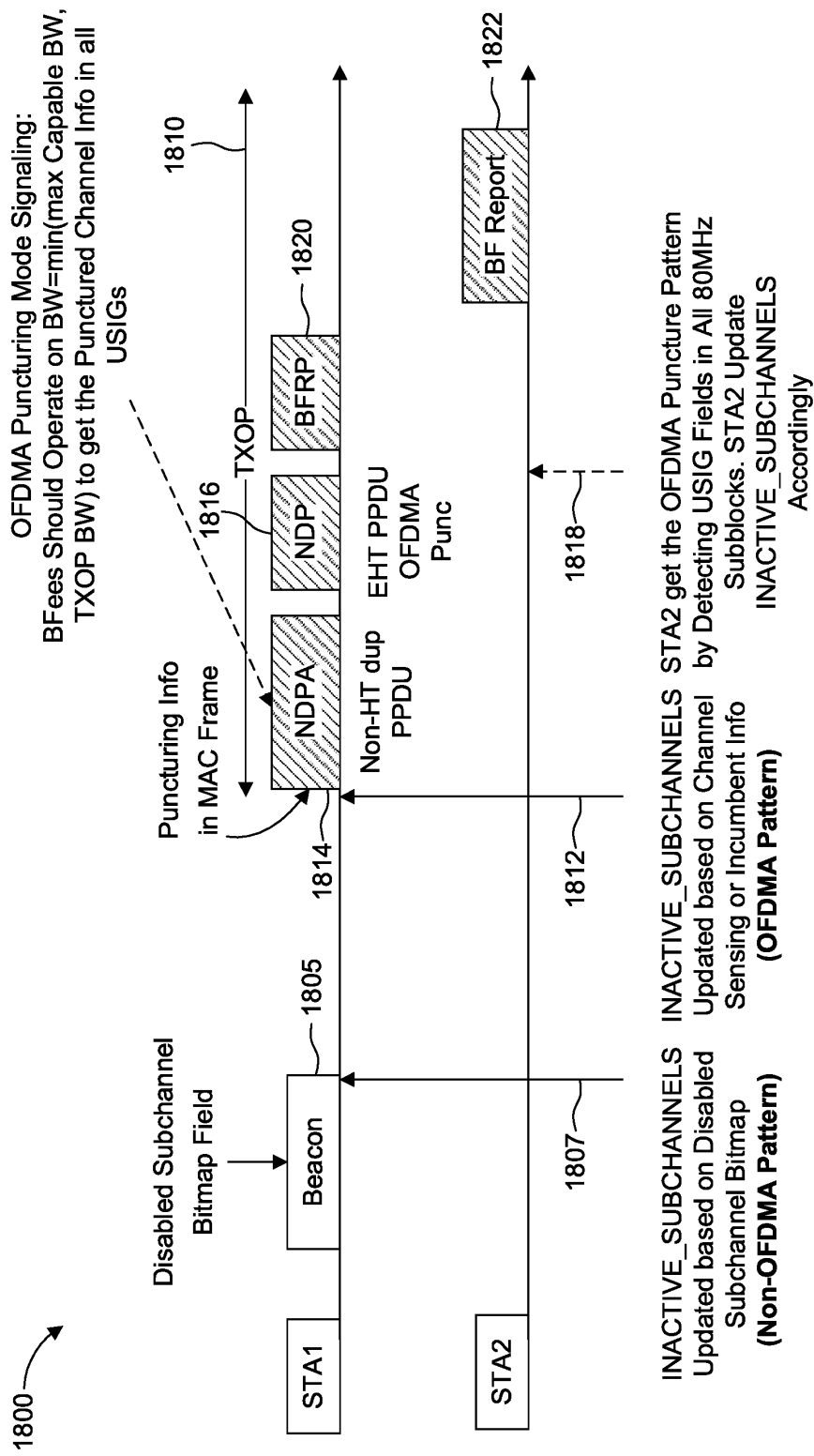


FIG. 18

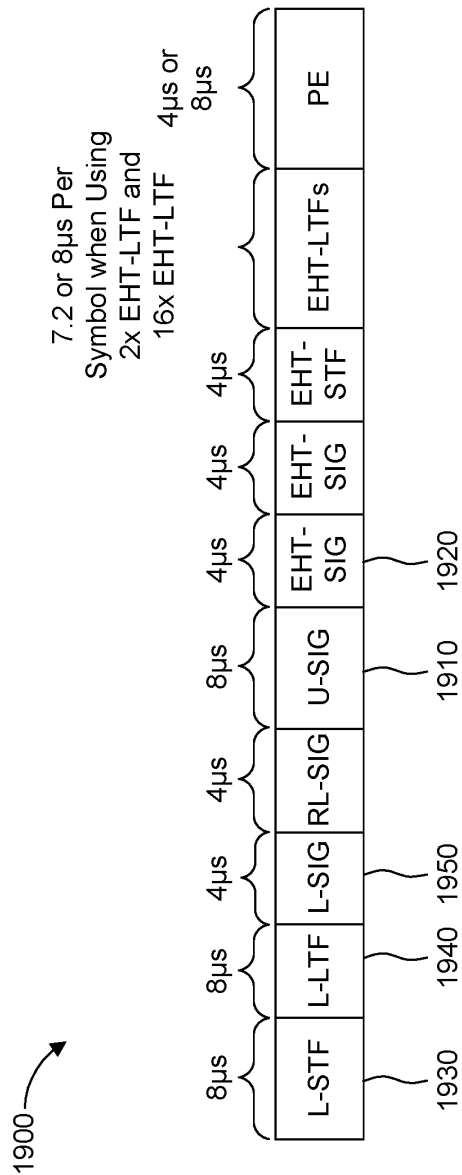


FIG. 19

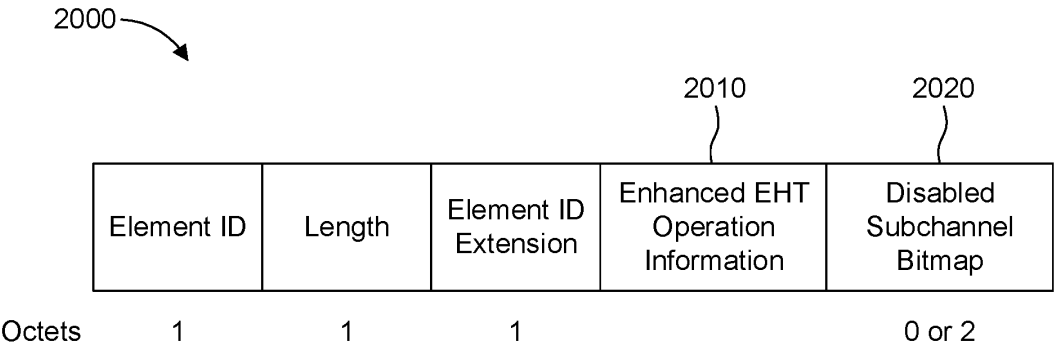


FIG. 20