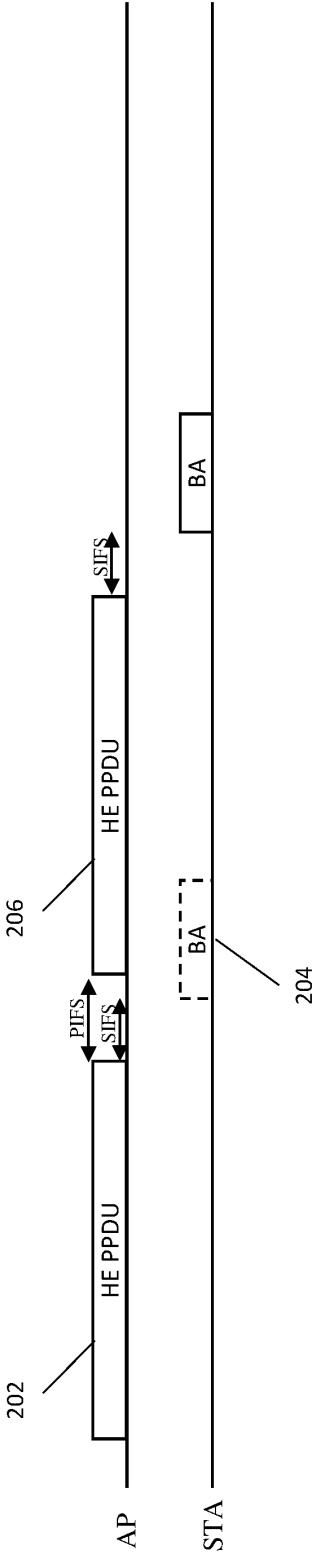


100

Figure 1



200

Figure 2

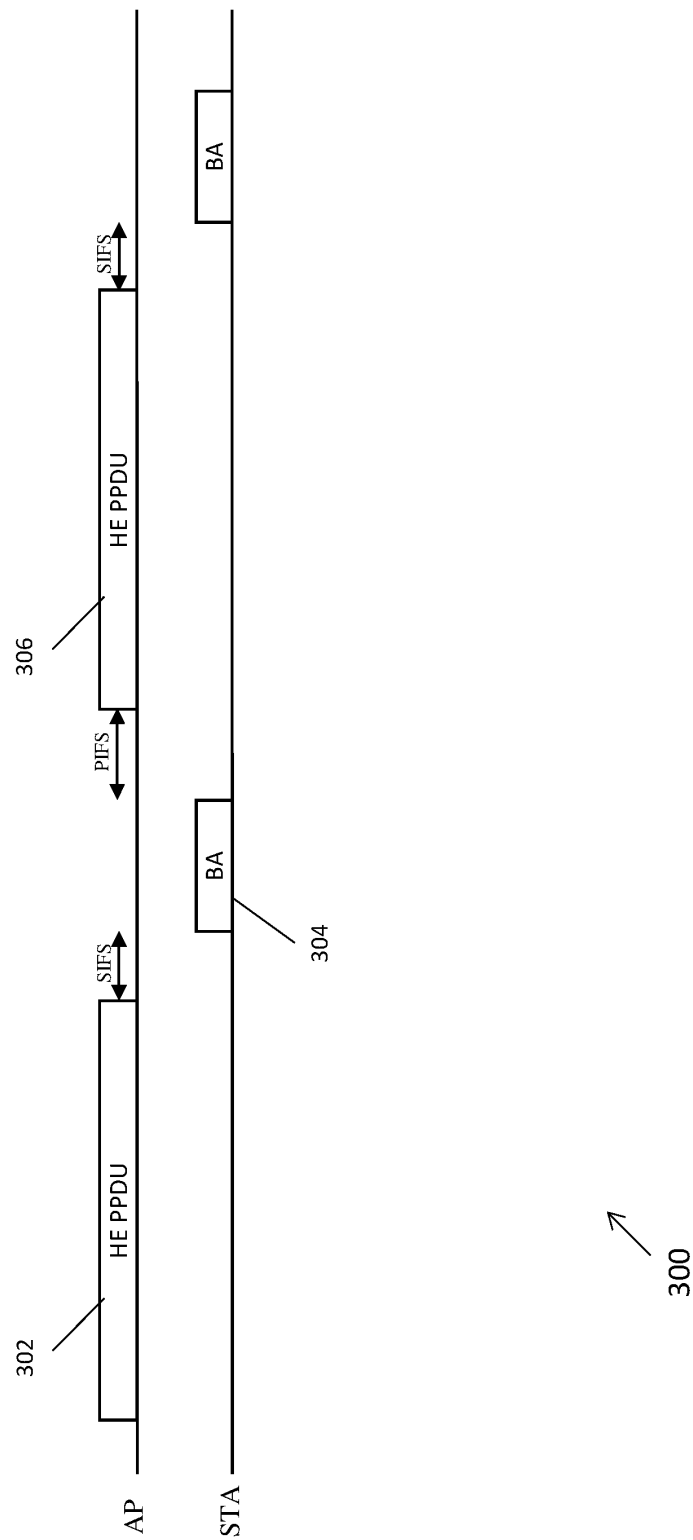
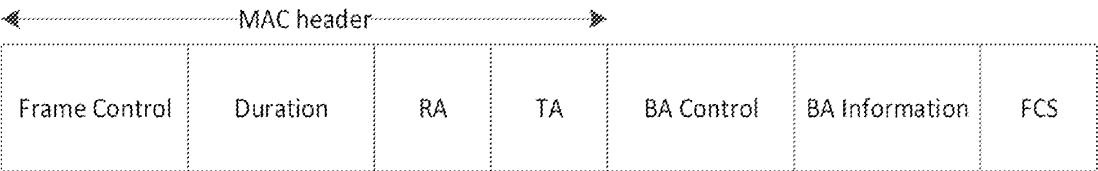


Figure 3



400 ↗

Figure 4

BlockAck frame variant	Length (octets)
Extended Compressed	33
Compressed	32/54
Multi-TID	$22+12*N$
GCR	40
GLK-GCR	32

Figure 5

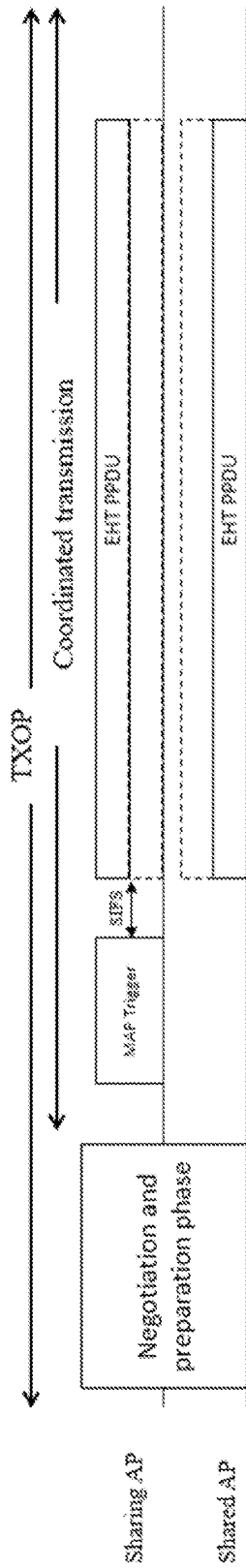


Figure 6

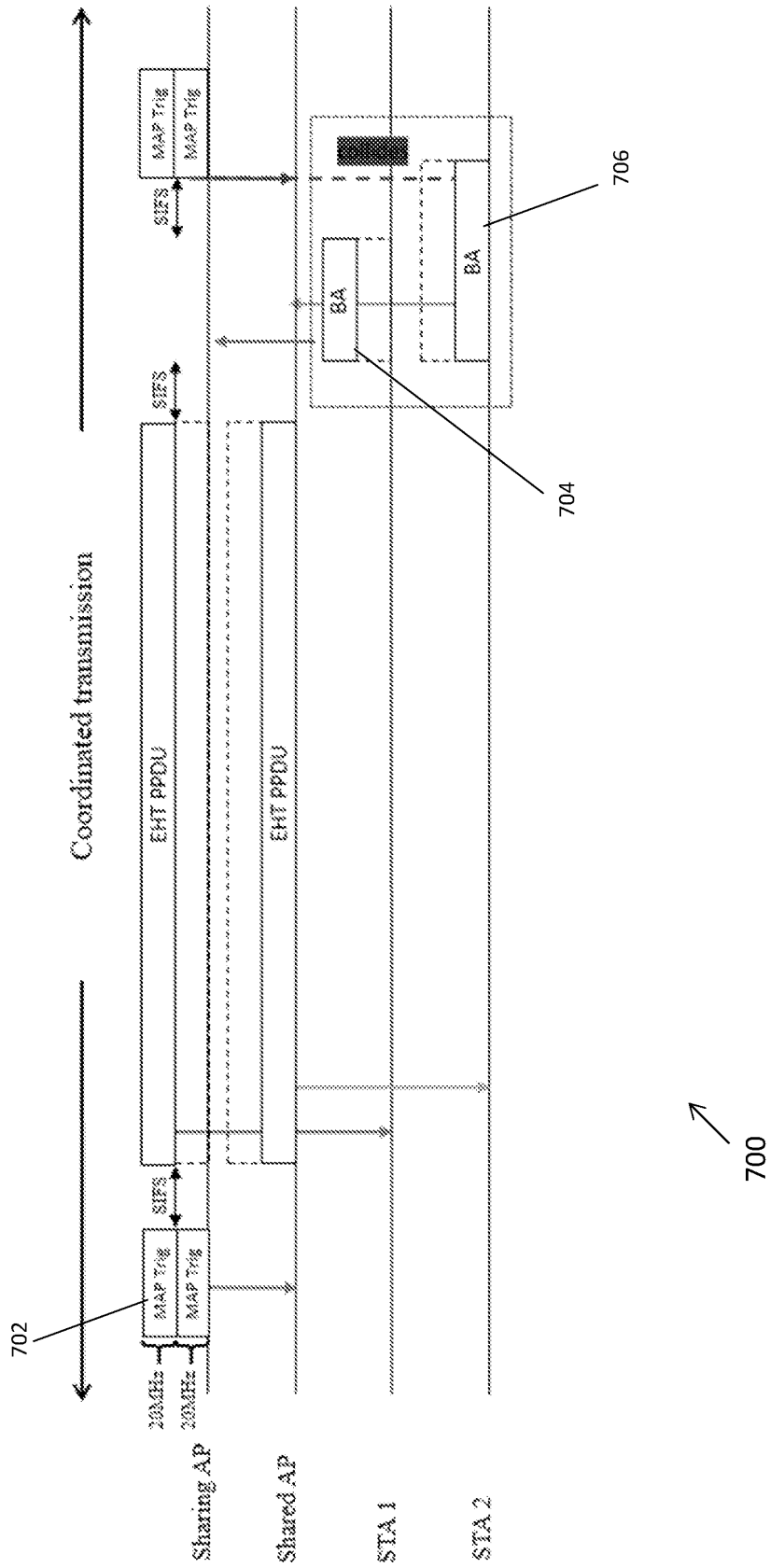


Figure 7

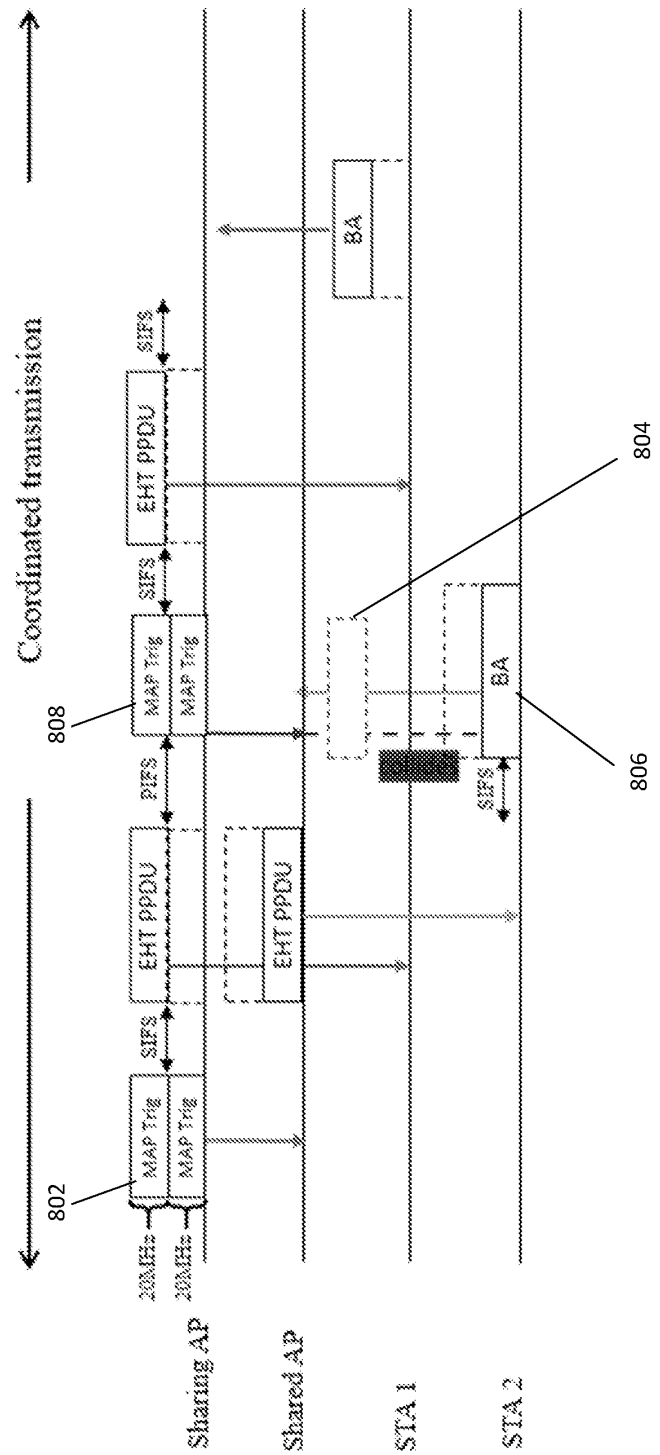


Figure 8

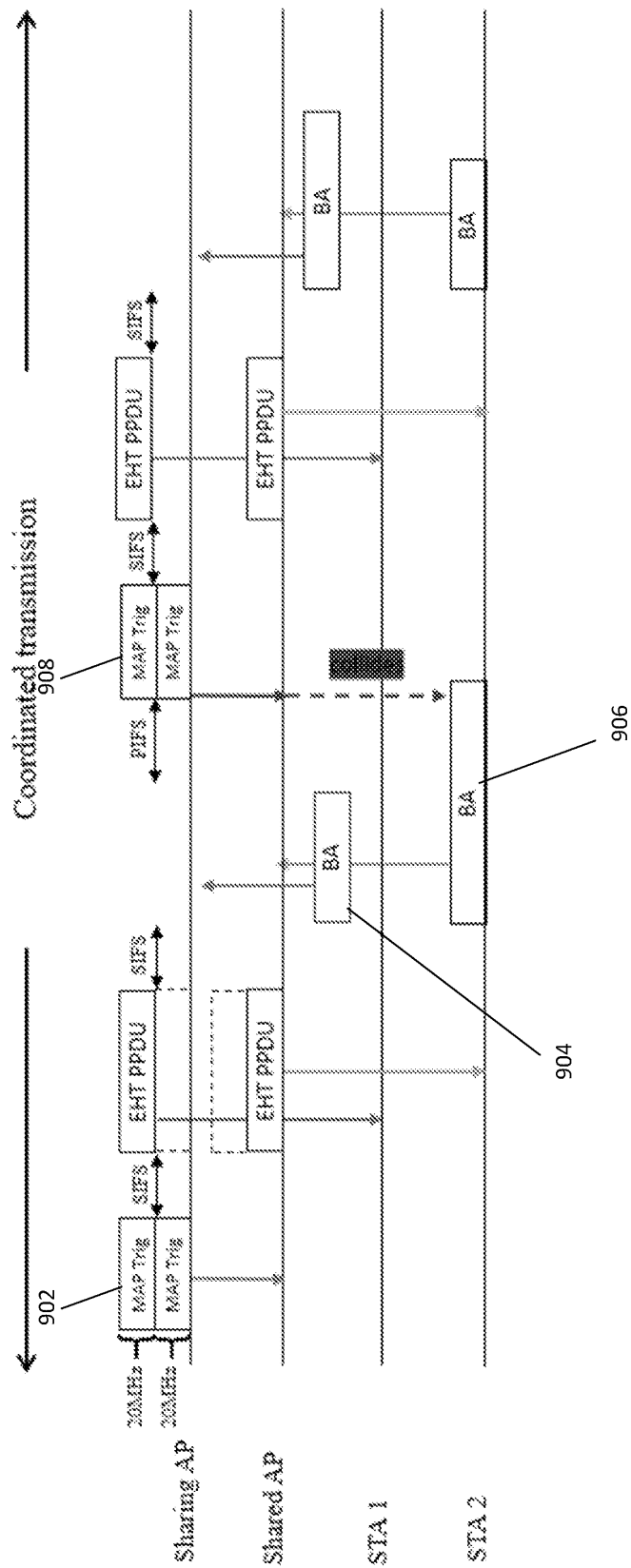


Figure 9

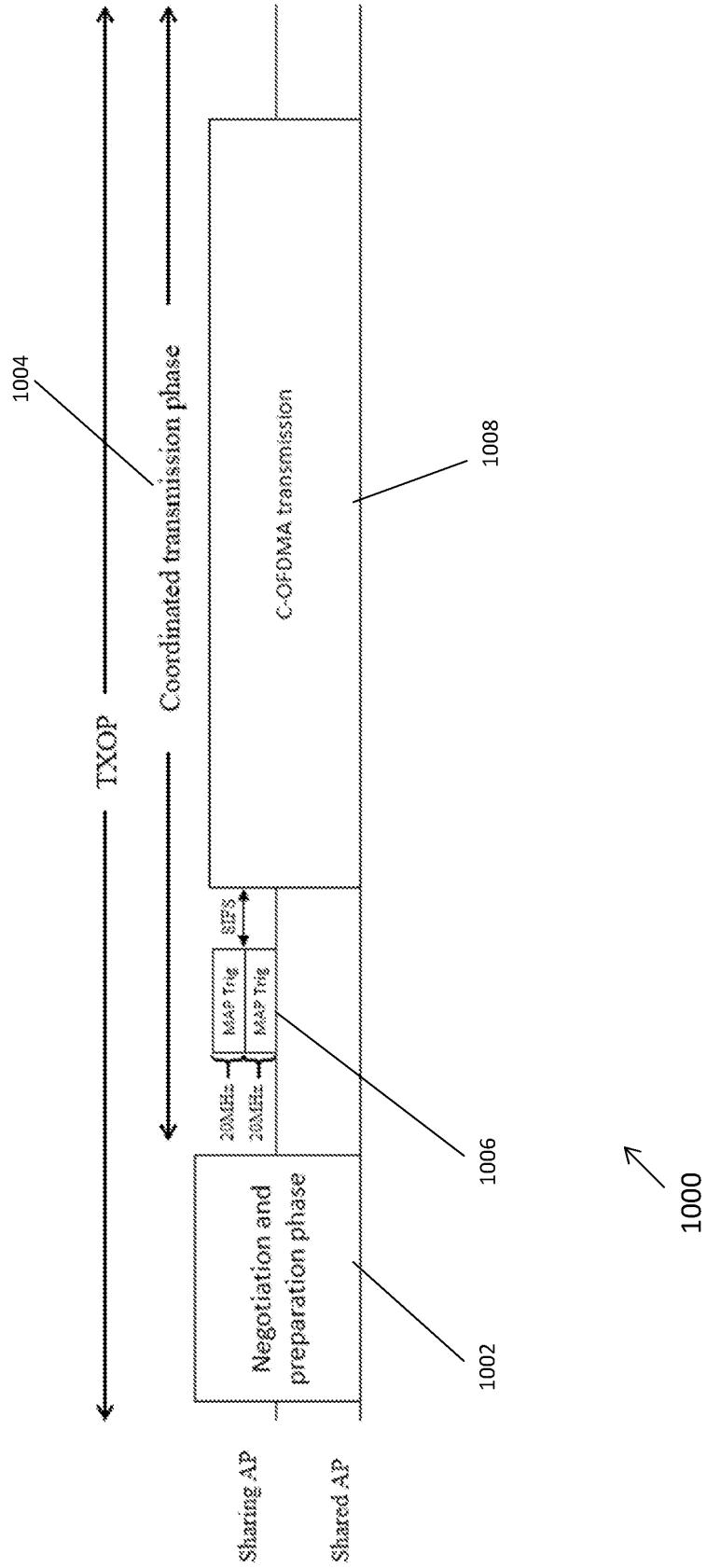


Figure 10

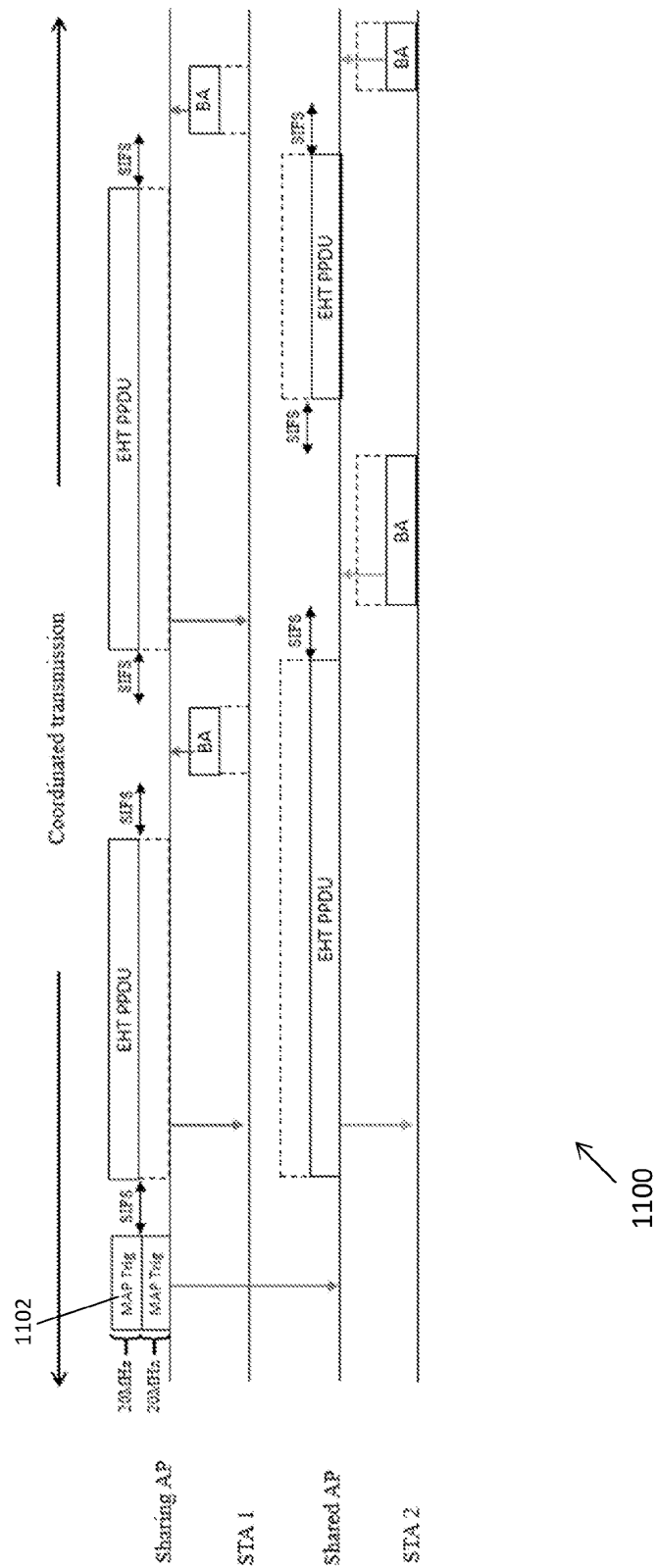


Figure 11

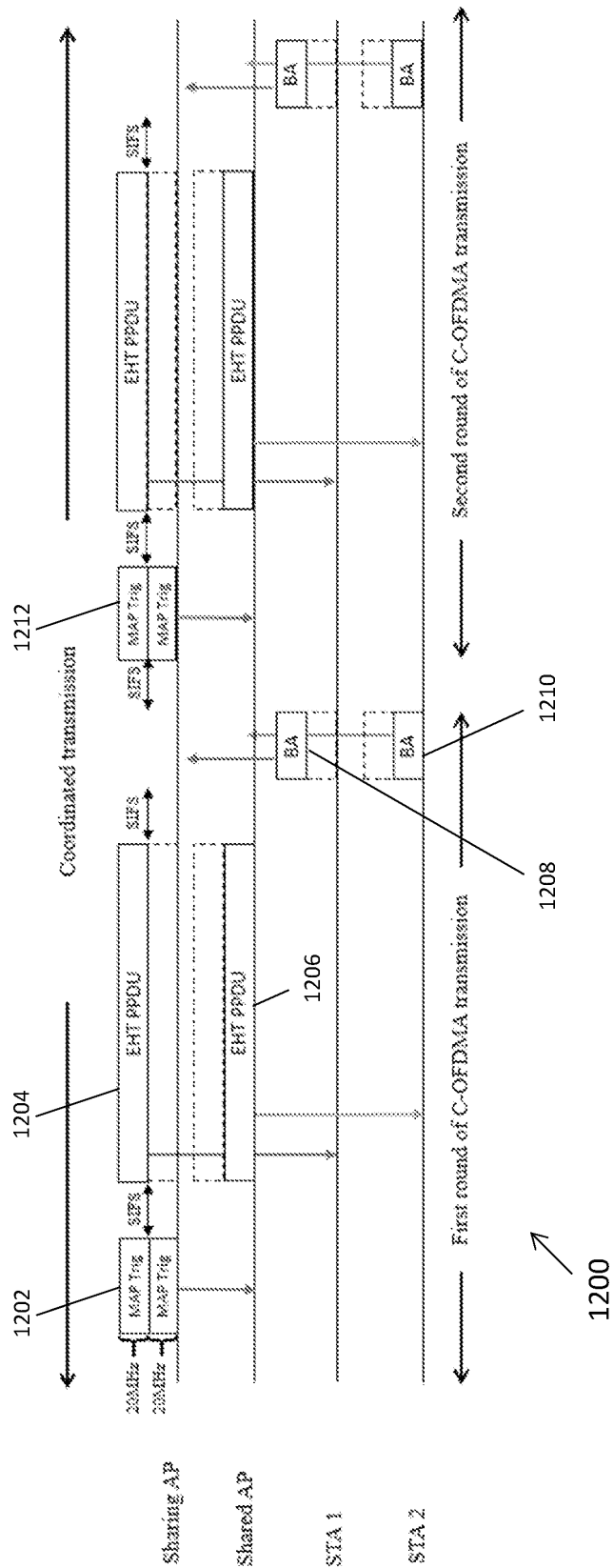


Figure 12

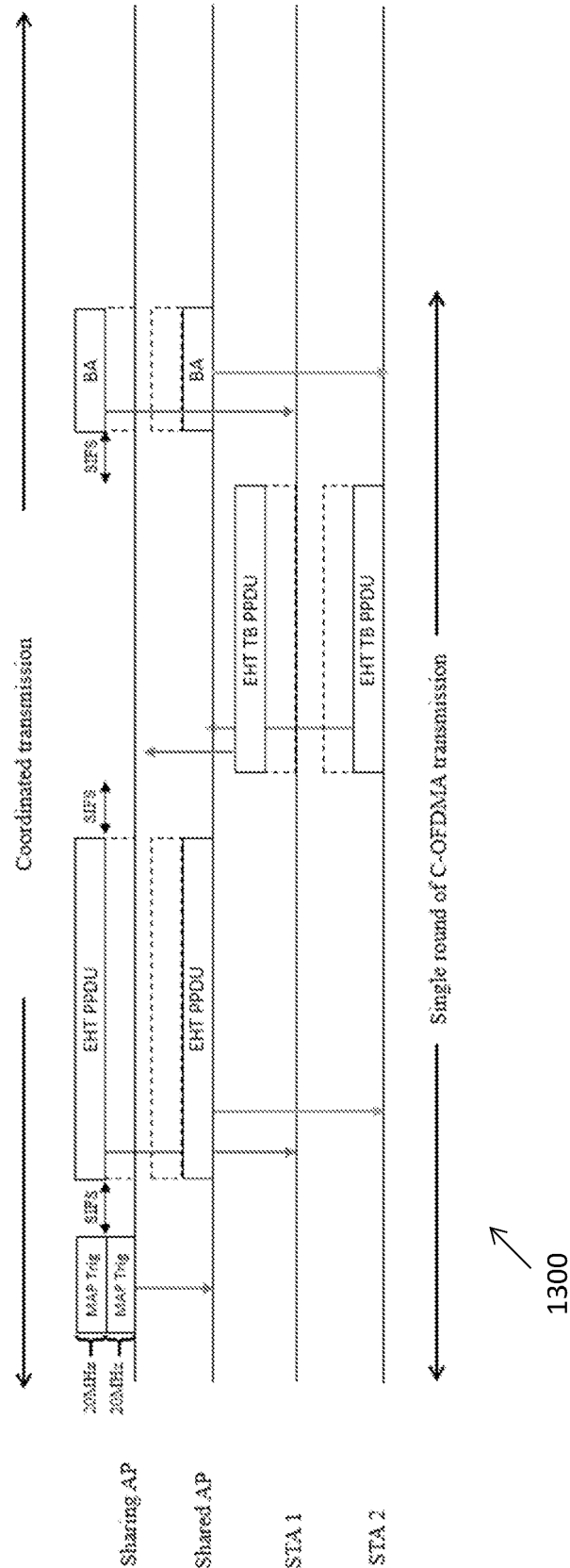


Figure 13

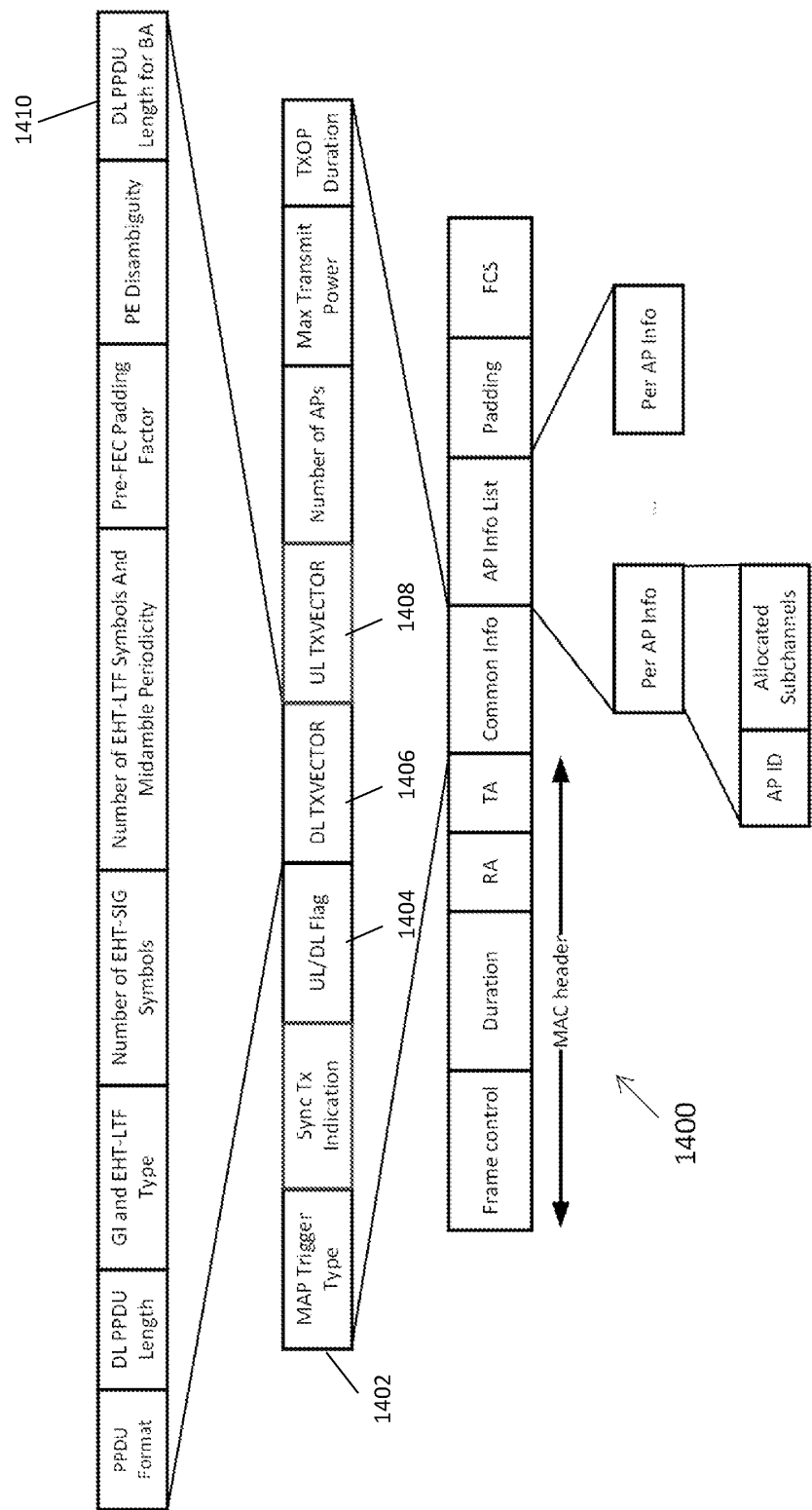


Figure 14

MAP Trigger Type value	MAP Type
0	Joint Transmission
1	C-OFDMA
...	

1500 ↗

Figure 15

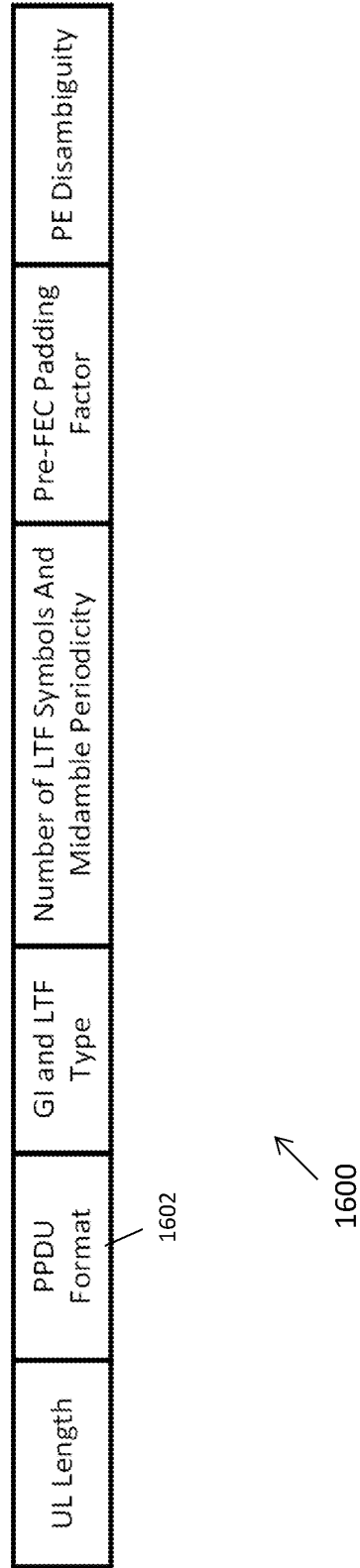


Figure 16

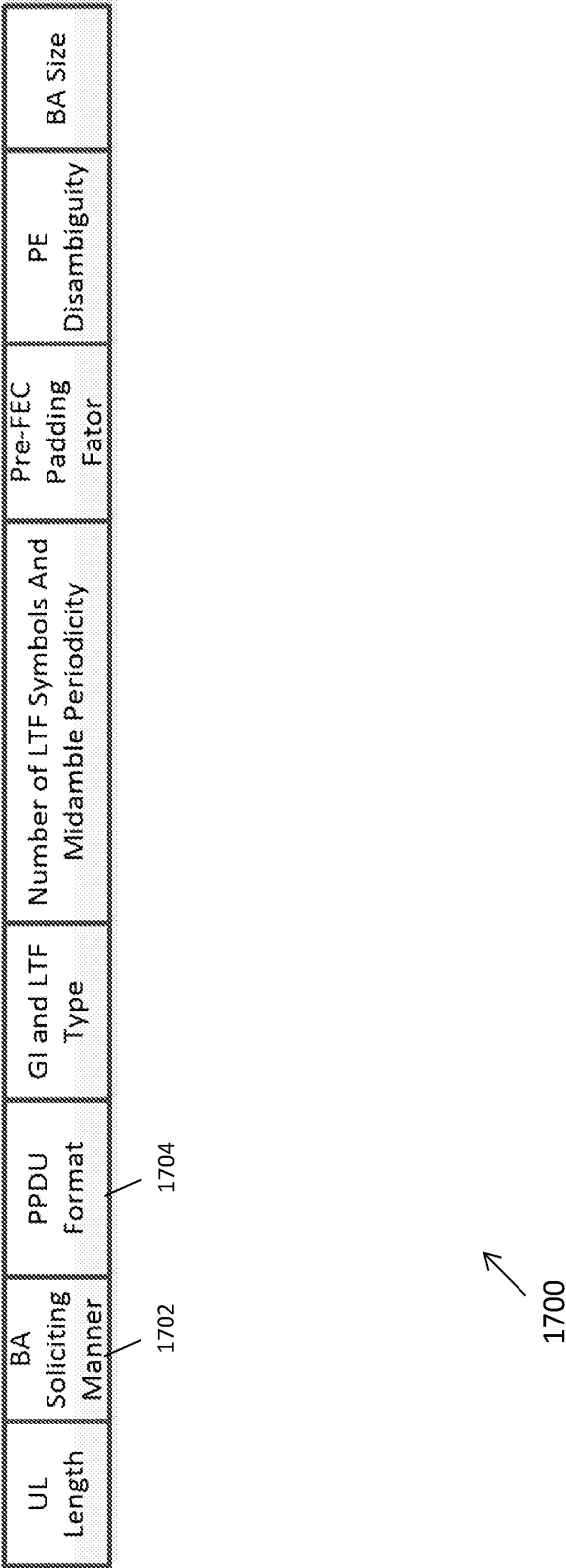
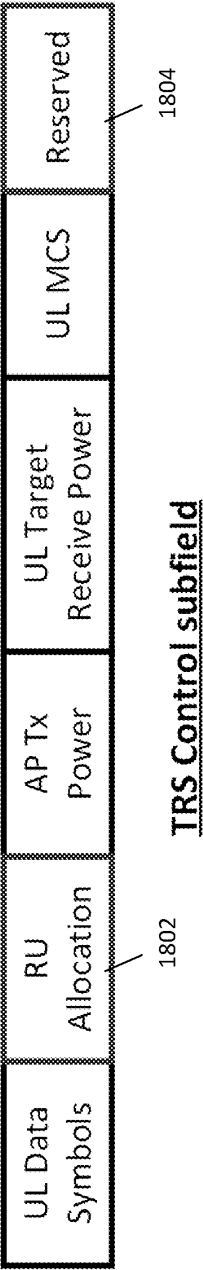


Figure 17



1800

Figure 18

TXVECTOR parameters	Default value
CH_BANDWIDTH	The value of the RXVECTOR parameter CH_BANDWIDTH of the soliciting DL PPDU.
BSS_COLOR and DCM	The values of the RXVECTOR parameters BSS_COLOR and DCM of the soliciting DL PPDU.
DOPPLER	0
MIDAMBLE_PERIODICITY	Absent
NUM_HE_LTF/NUM_EHT_LTF	1
STARTING_STS_NUM	0
STBC	0
NUM_STS	1
FEC_CODING	BCC_CODING if CH_BANDWIDTH is smaller than 40MHz, LDPC_CODING otherwise.
LDPC_EXTRA_SYMBOL	0 if CH_BANDWIDTH is smaller than 40MHz, 1 otherwise.
SPATIAL_REUSE	PSR_AND_NON_SRG_OBSS_PD_PROHIBITED
HE_LTF_TYPE/ EHT_LTF_TYPE + GI_TYPE	4xHE/EHT-LTF + 3u2s_GI if the RXVECTOR parameters of soliciting DL PPDU are 4xHE/EHT-LTF + 3u2s_GI / 2xHE/EHT-LTF + 1u6s_GI, 2xHE/EHT-LTF + 1u6s_GI otherwise.

↗
1900

Figure 19

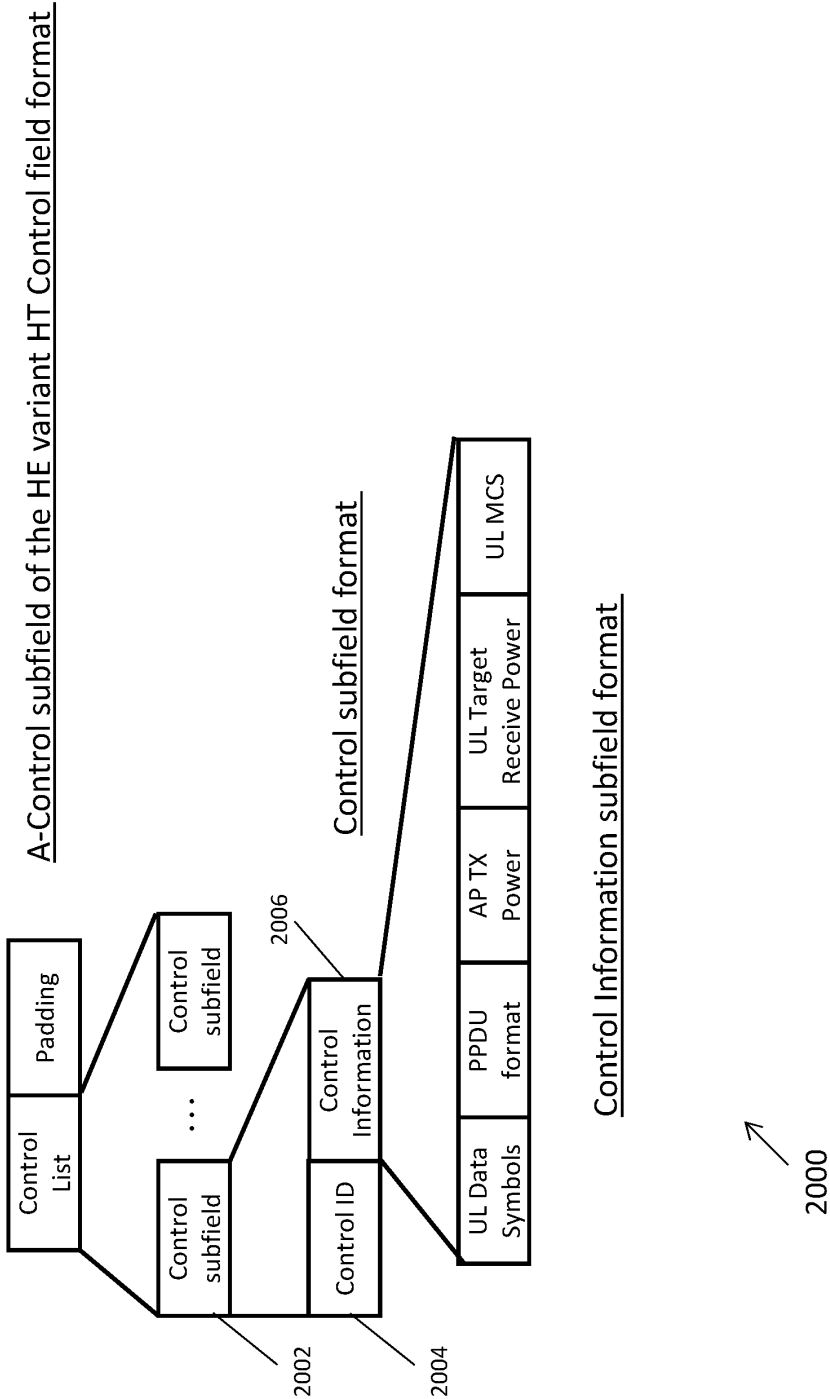


Figure 20

Control ID Value	Meaning
0	Triggered response scheduling (TRS)
...	
7	MAP BlockAck Scheduling Control (MBS)
8-14	Reserved
15	Ones need expansion surely (ONES)

2100 ↗

Figure 21

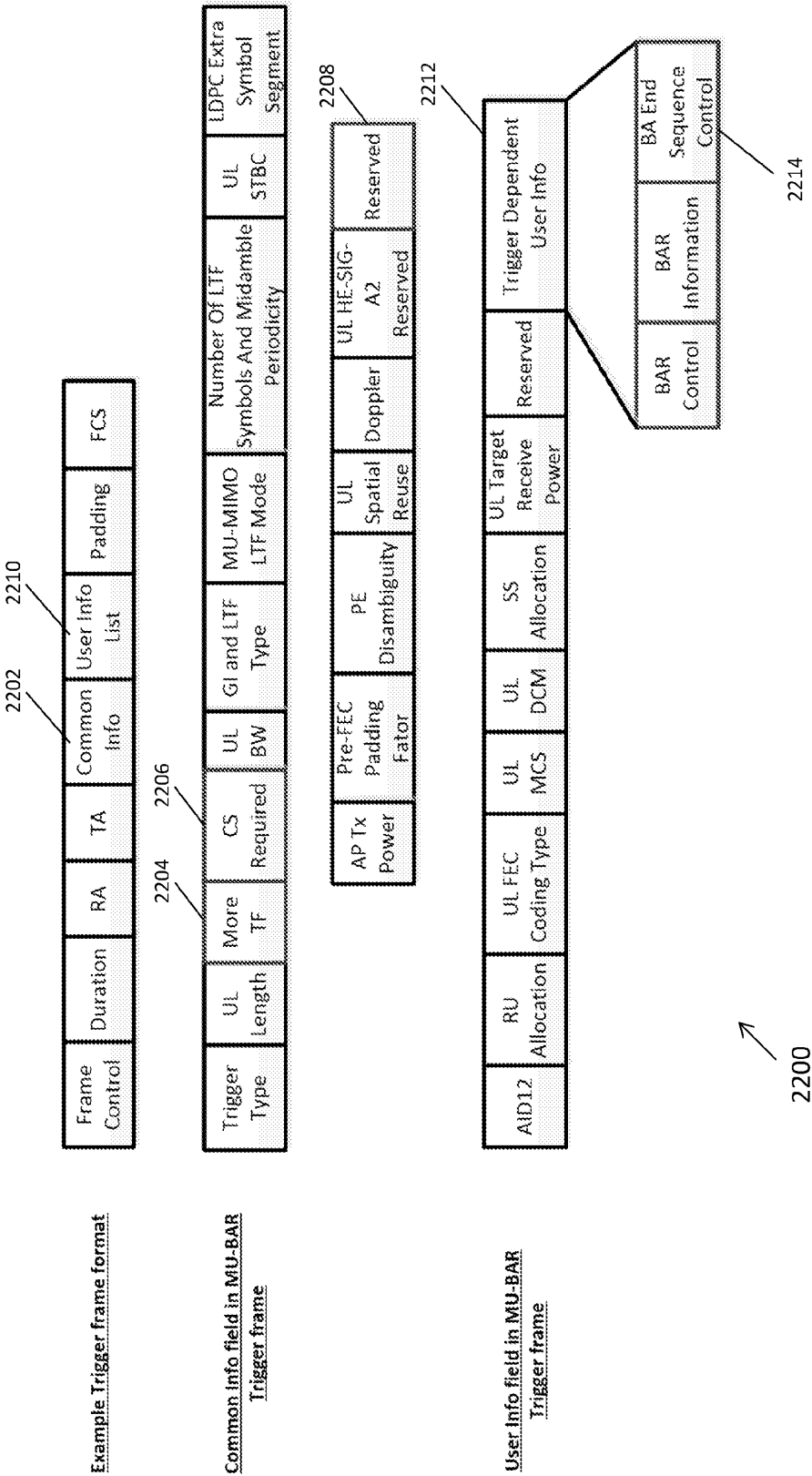


Figure 22

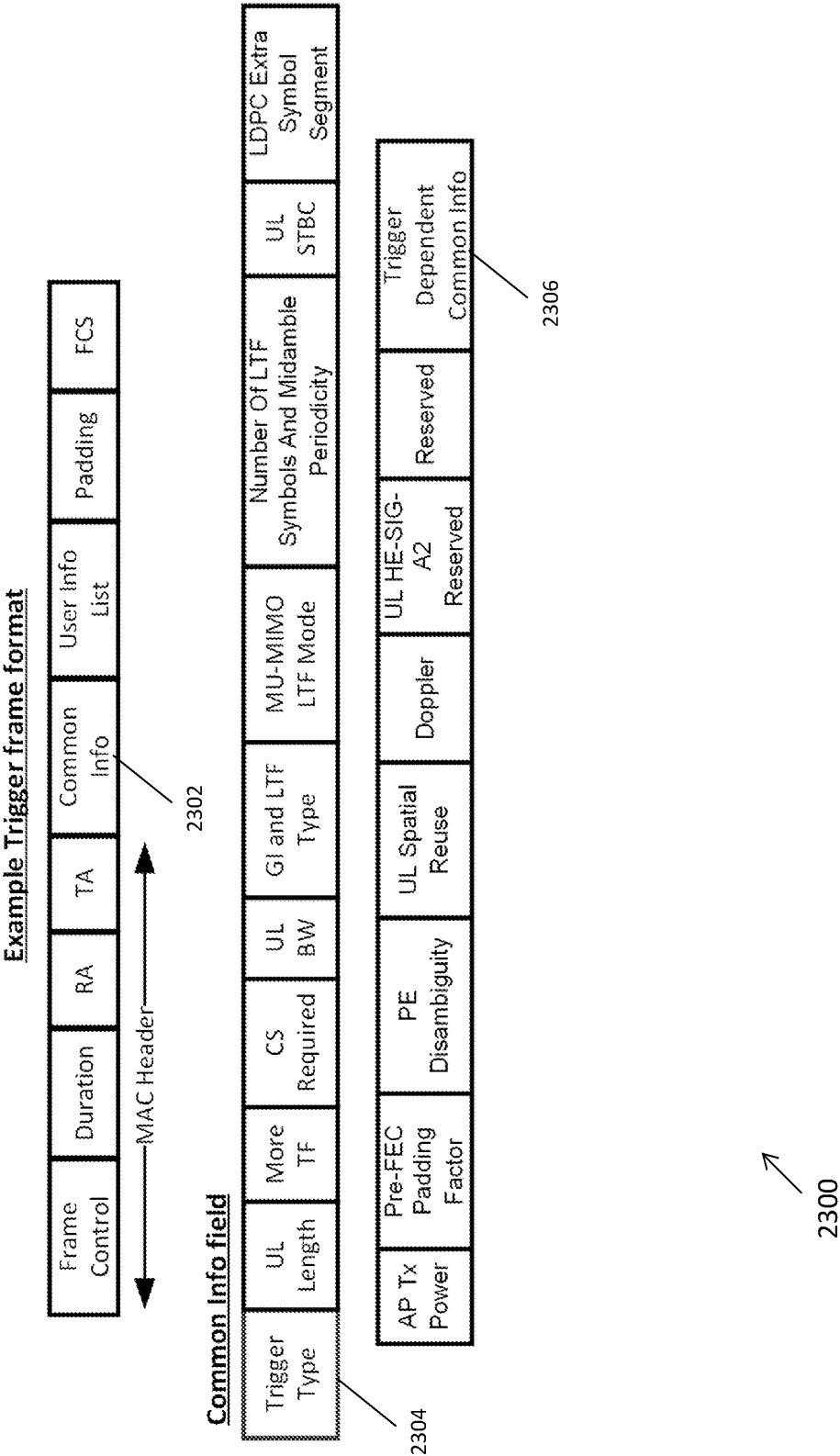


Figure 23

Trigger Type subfield value	Trigger frame variant
0	Basic
...	
8	MAP BAR
9-15	Reserved

2400 ↗

Figure 24

2500



Common Info field

Trigger Type	UL Length	PPDU Format	UL BW	GI and LTF Type	Reserved	Number Of LTF Symbols And Midamble Periodicity	Reserved	AP Tx Power	Pre-FEC Padding Factor	PE Disambiguity	Reserved
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Figure 25

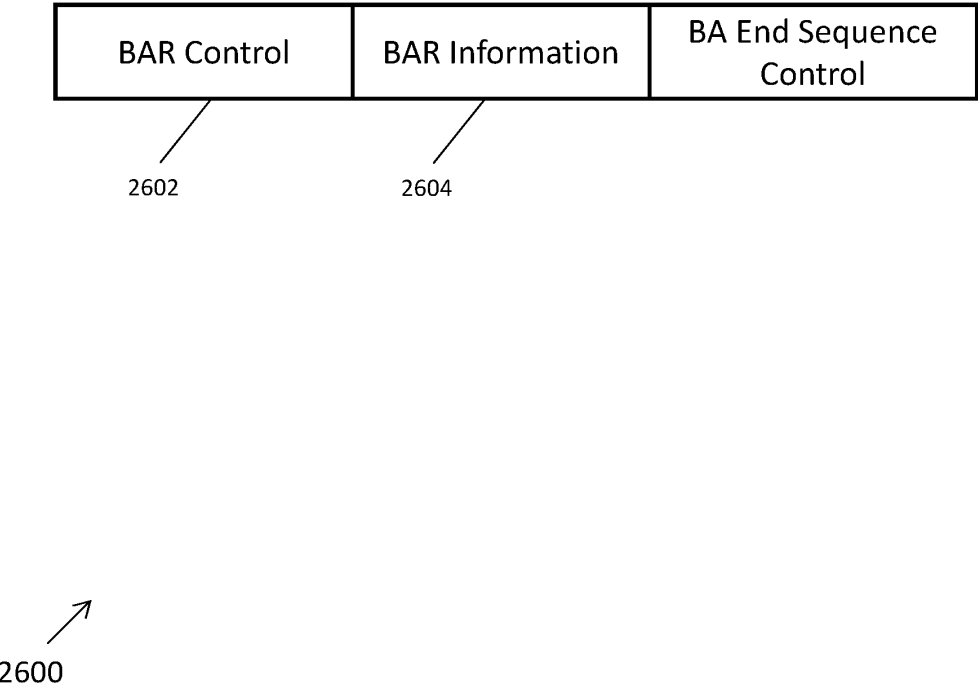
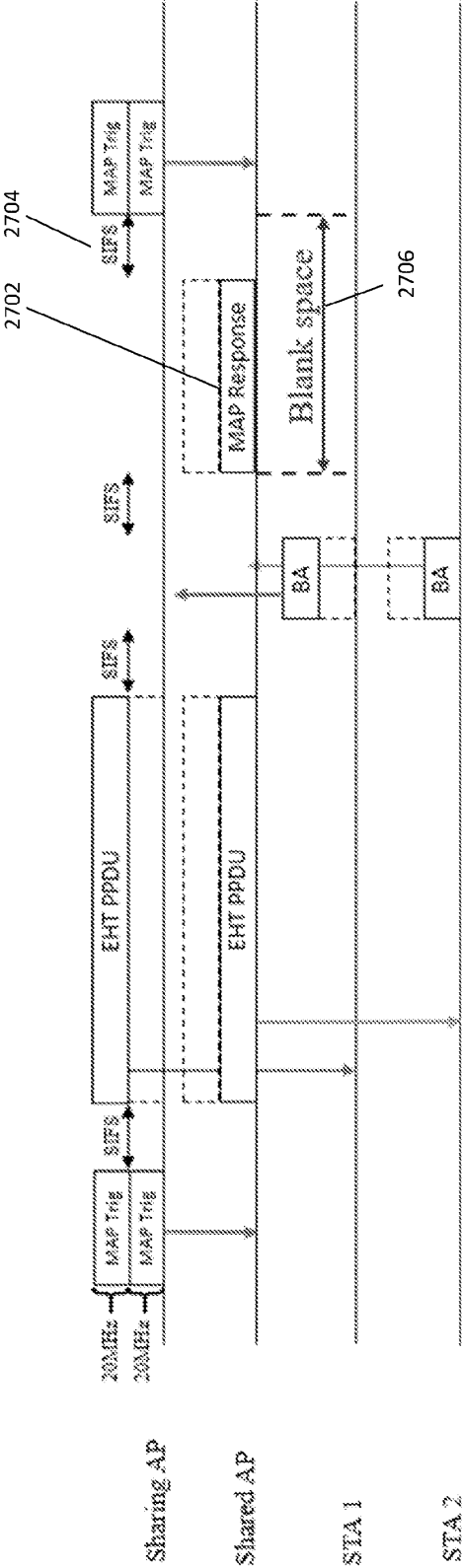
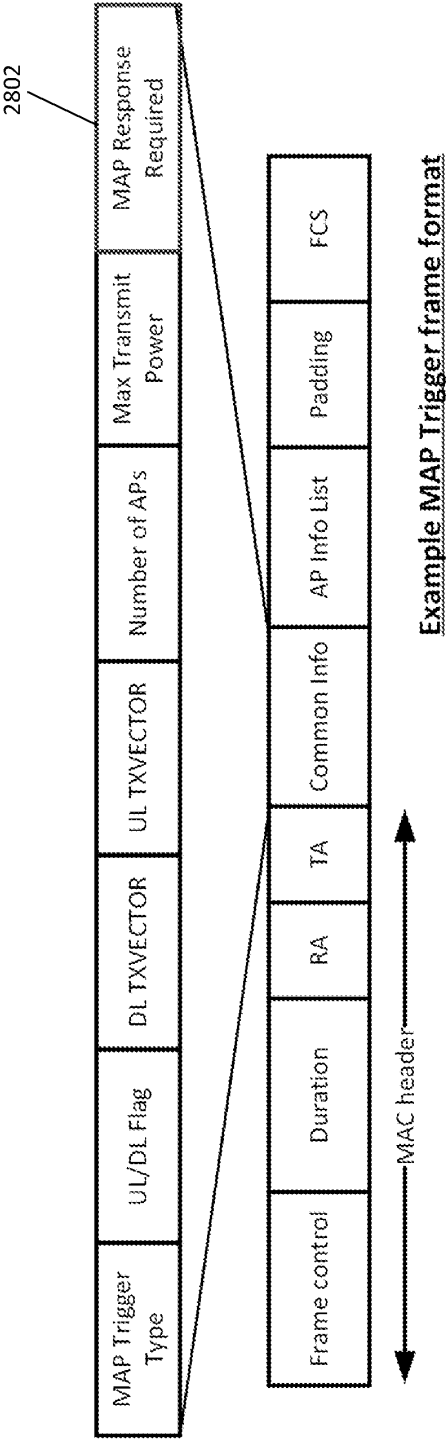


Figure 26



2700

Figure 27



2800

Figure 28

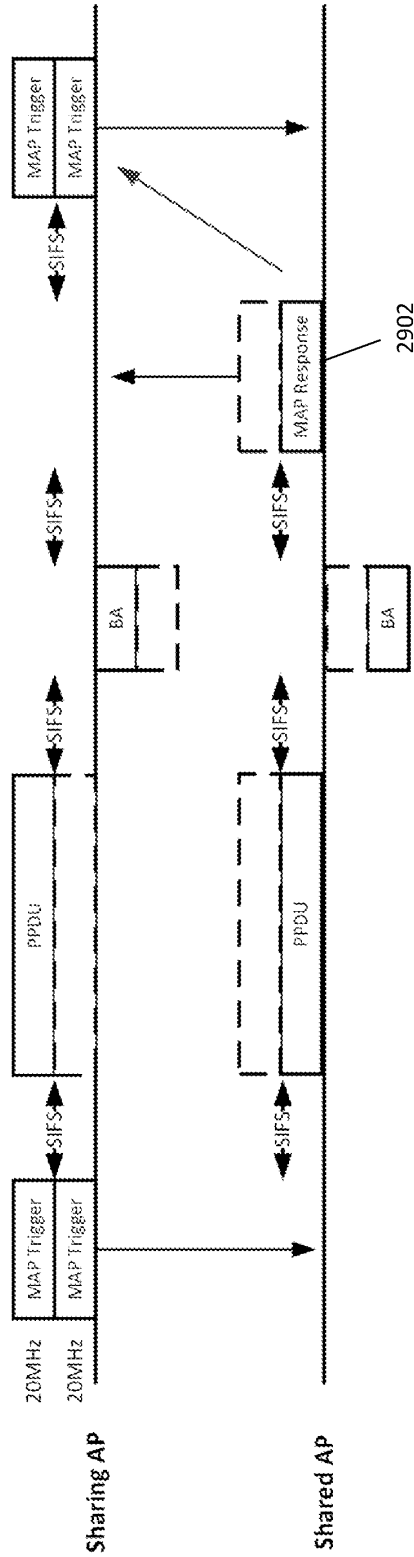


Figure 29

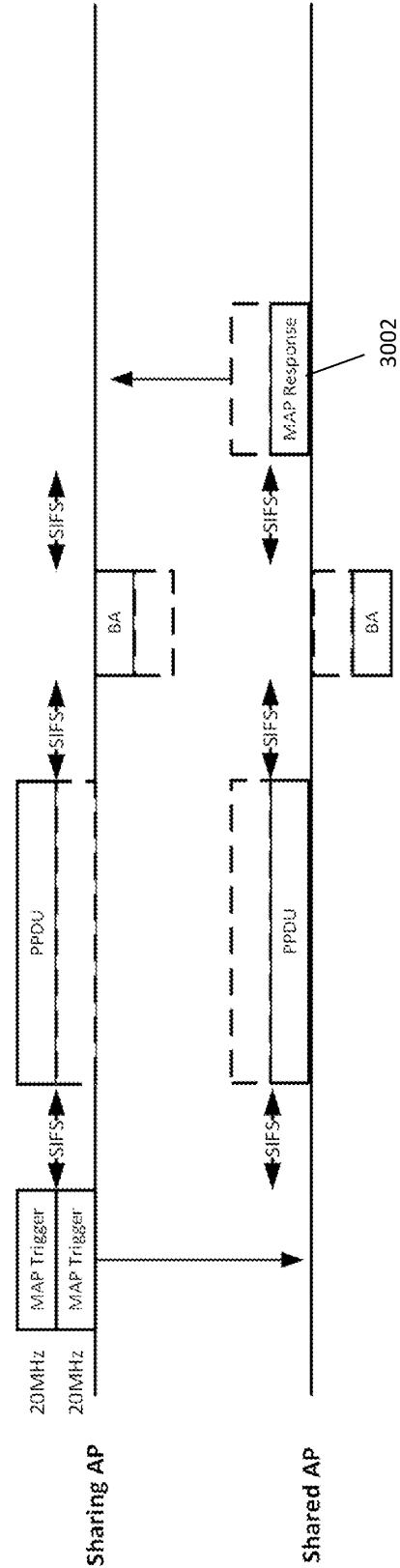
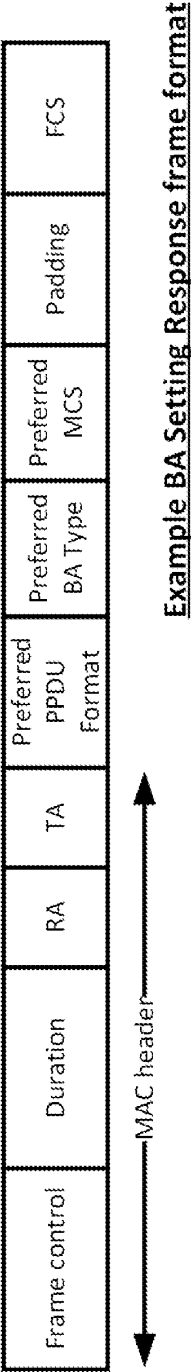


Figure 30



3100

Figure 31

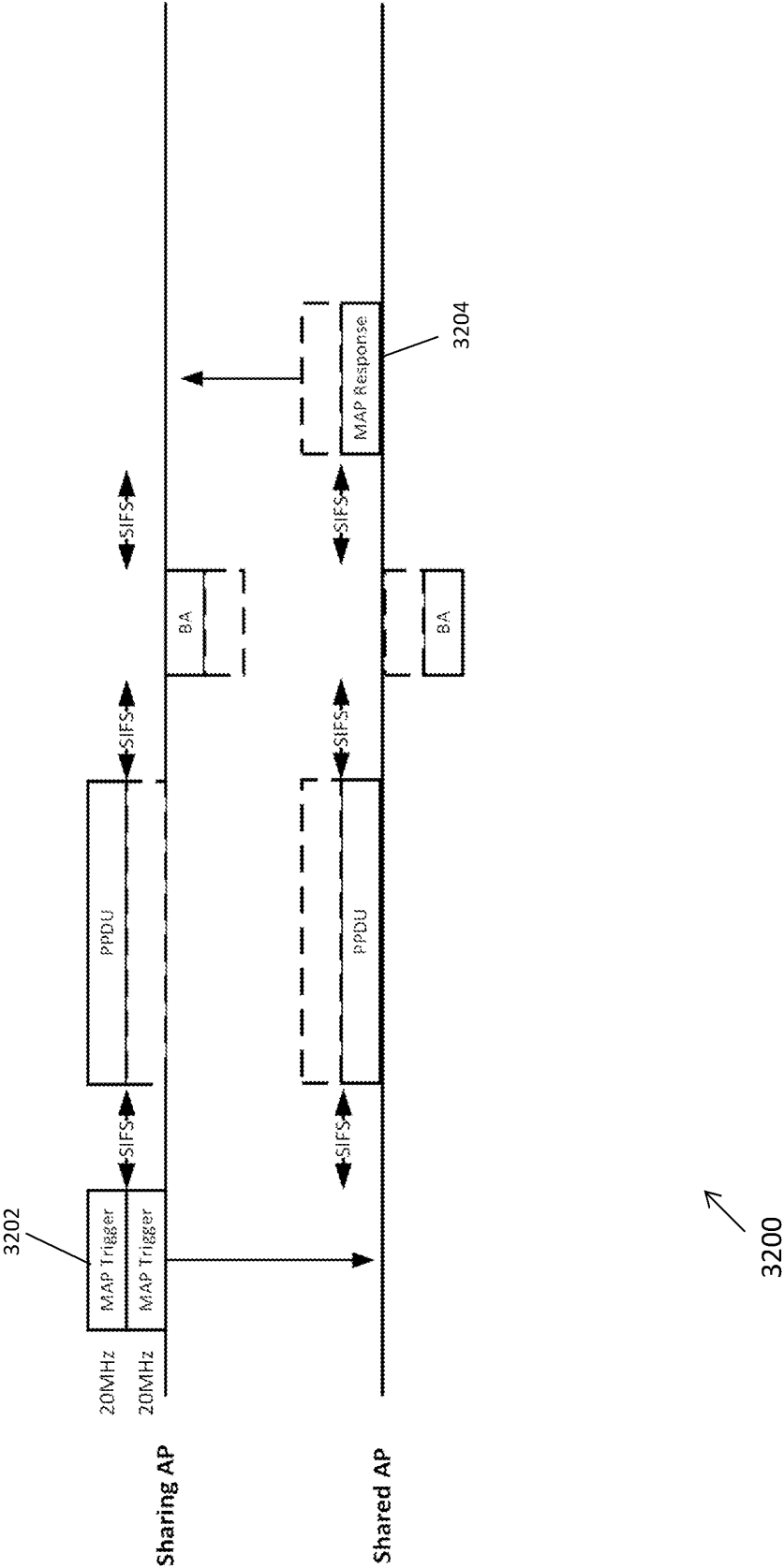
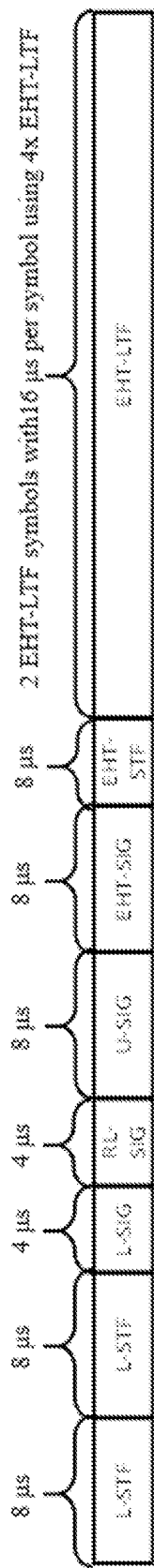


Figure 32



3300

Figure 33

RU_TONE_SET_INDEX	FEEDBACK_STATUS	Meaning
1	0	Non-HT PPDU is preferred
2	0	HE PPDU is preferred
3	0	EHT PPDU is preferred

3400 ↗

Figure 34

RU_TONE_SET _INDEX	FEEDBACK_ STATUS	Meaning
1	1	MCS 0 is preferred
2	1	MCS 1 is preferred
...	1	...
14	1	MCS 13 is preferred
15~18	1	Reserved

3500


Figure 35

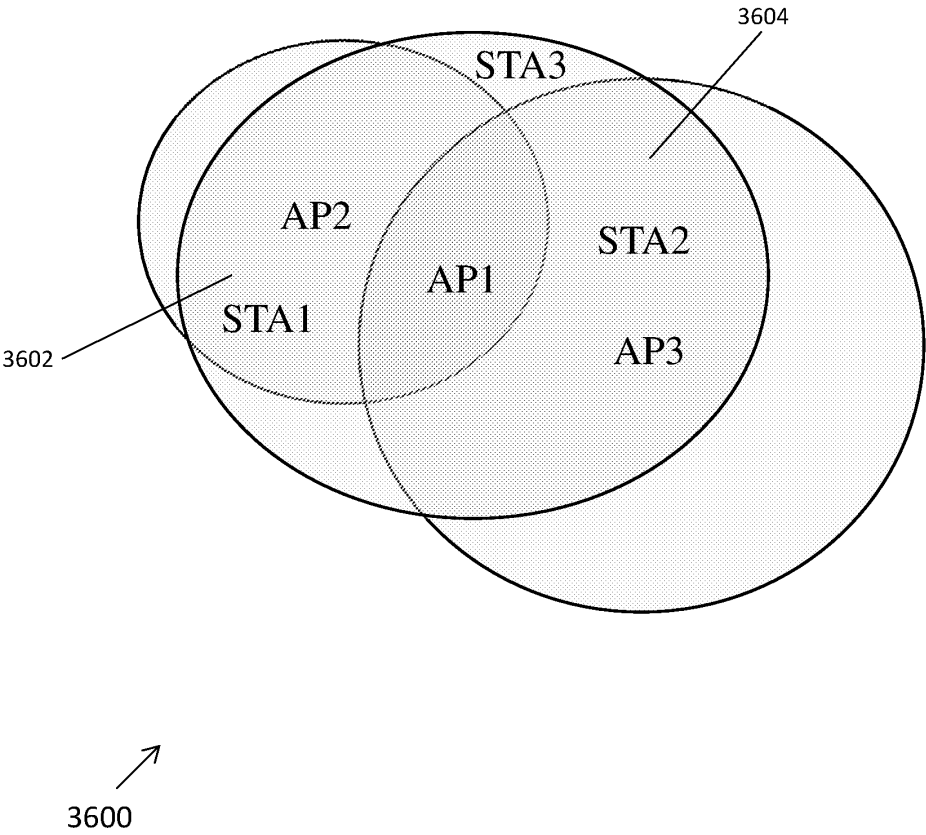


Figure 36

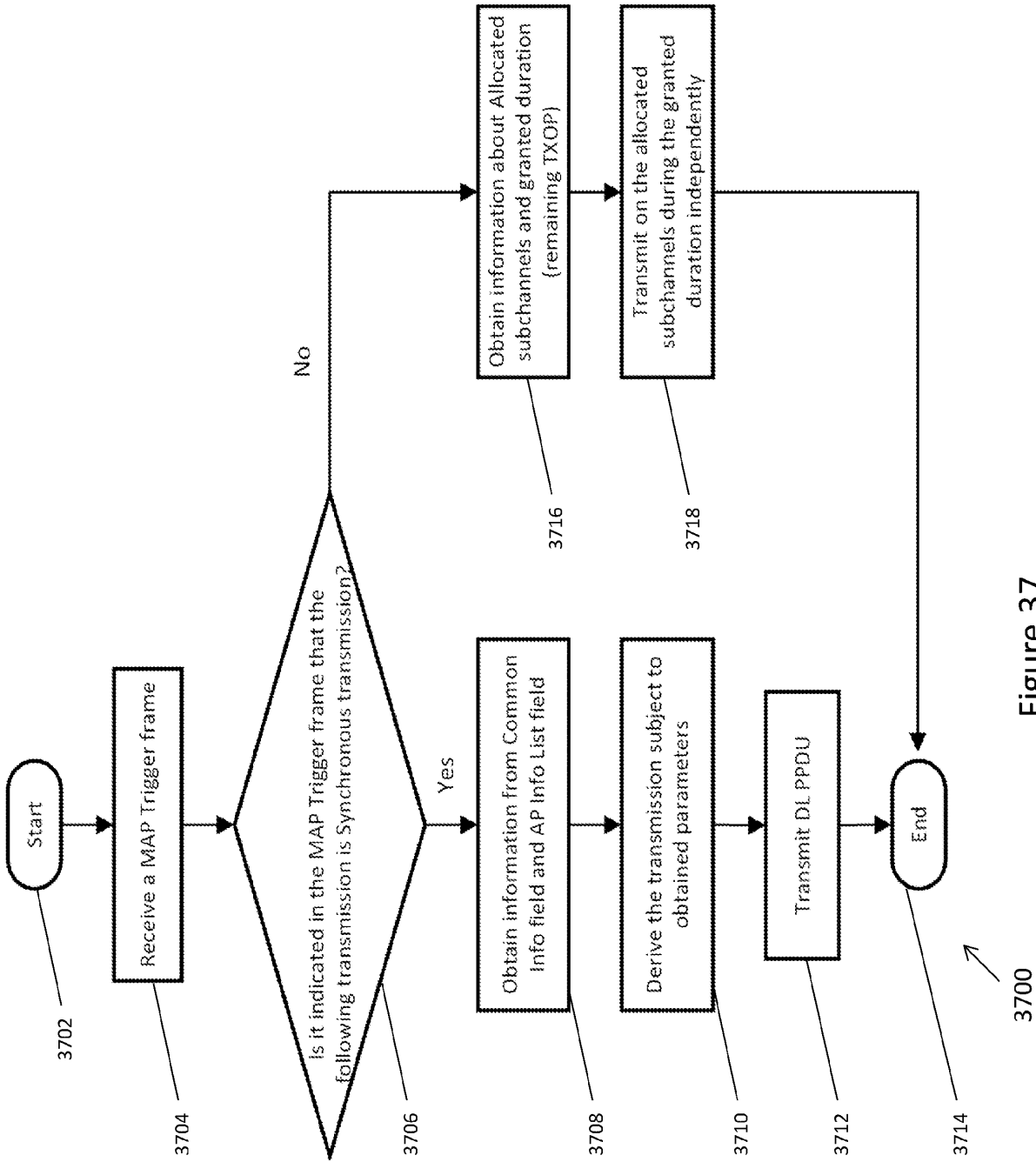


Figure 37

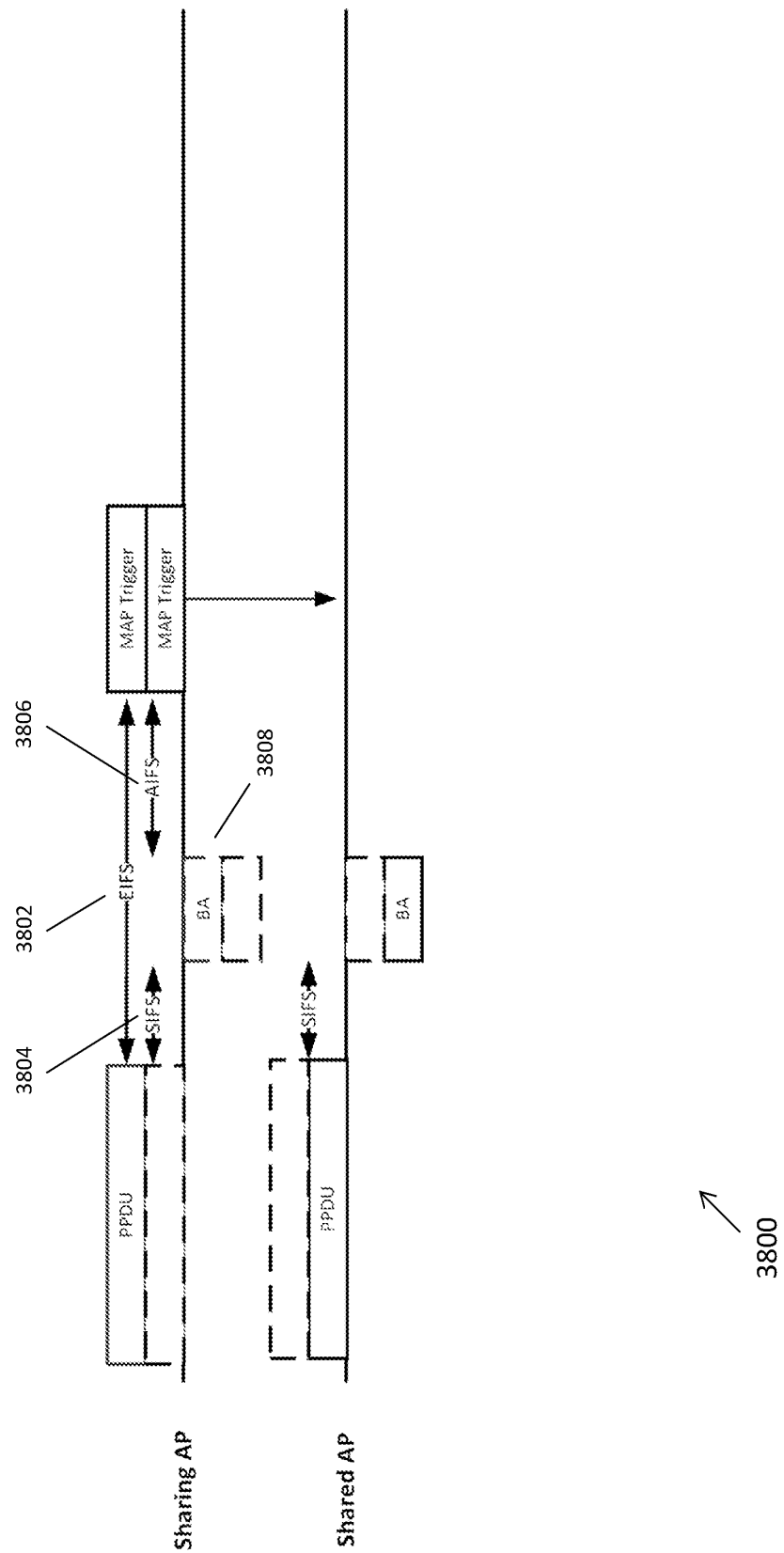


Figure 38

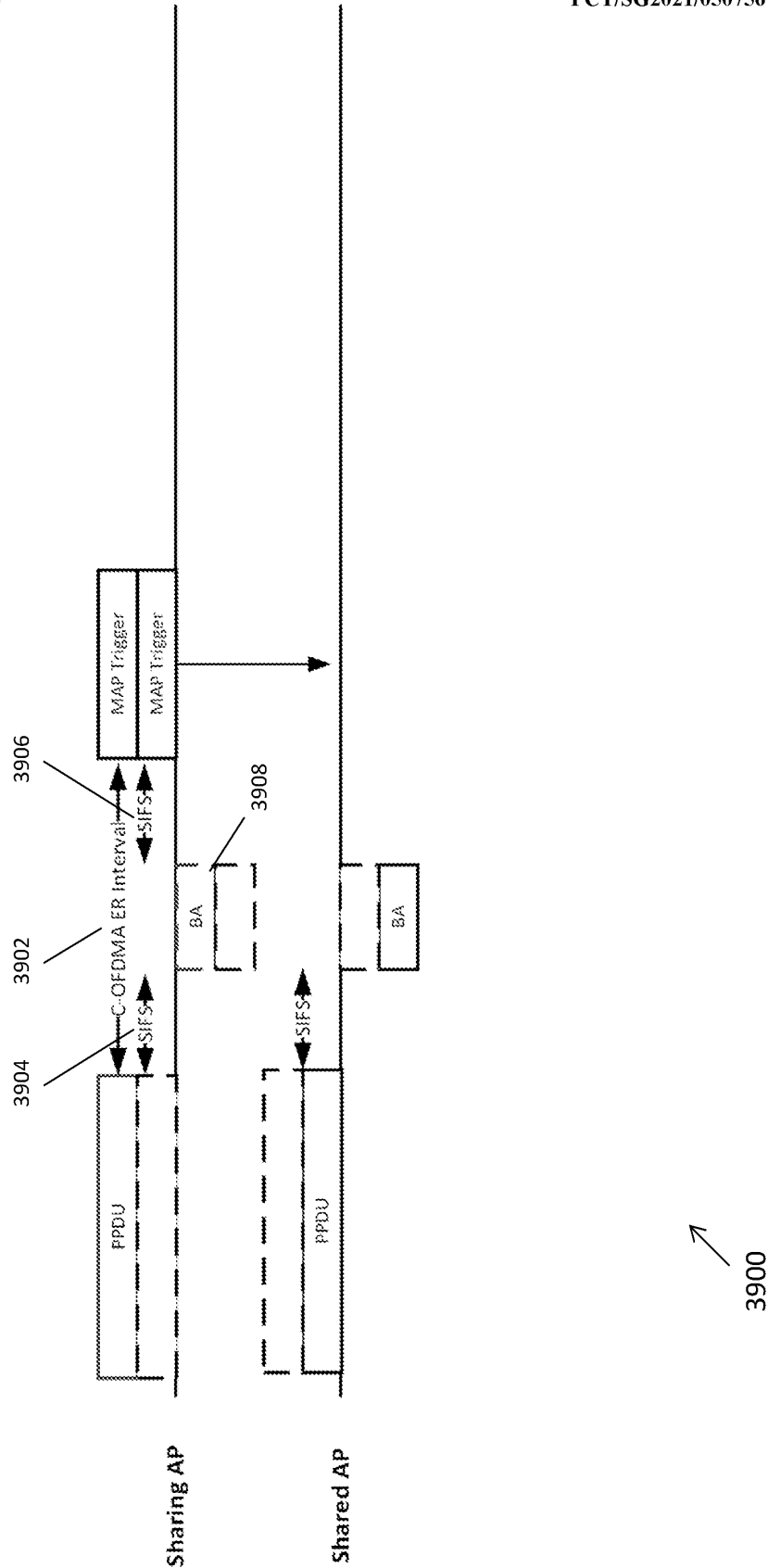


Figure 39

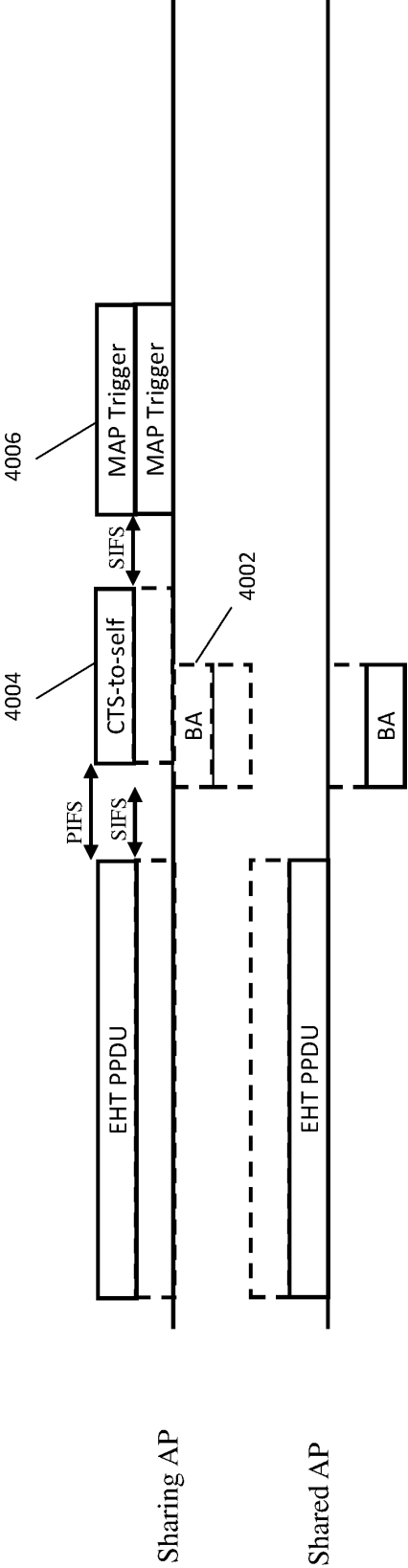


Figure 40

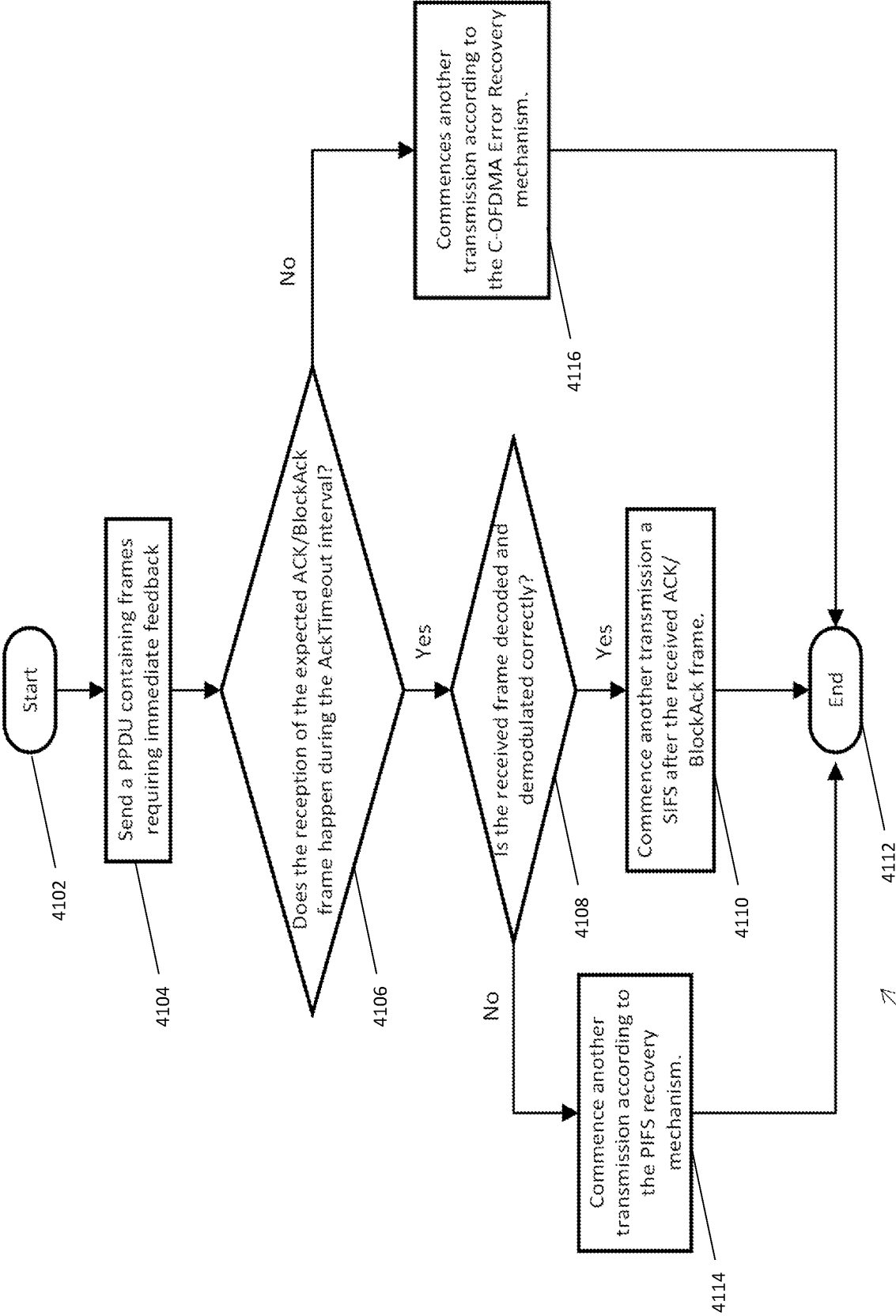
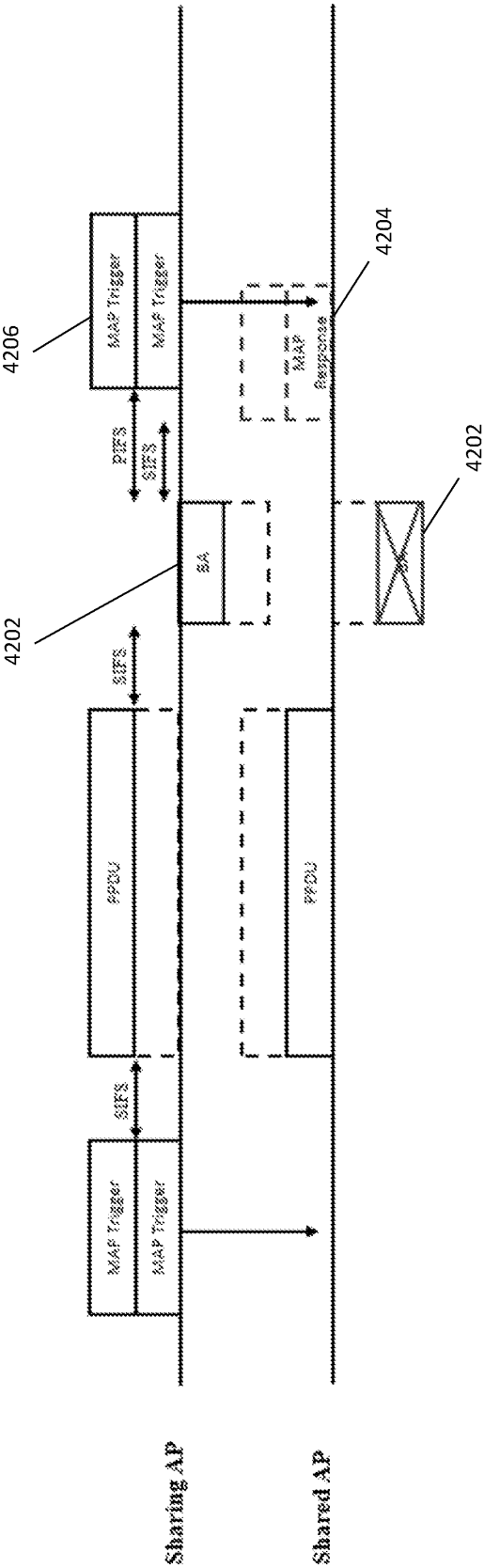
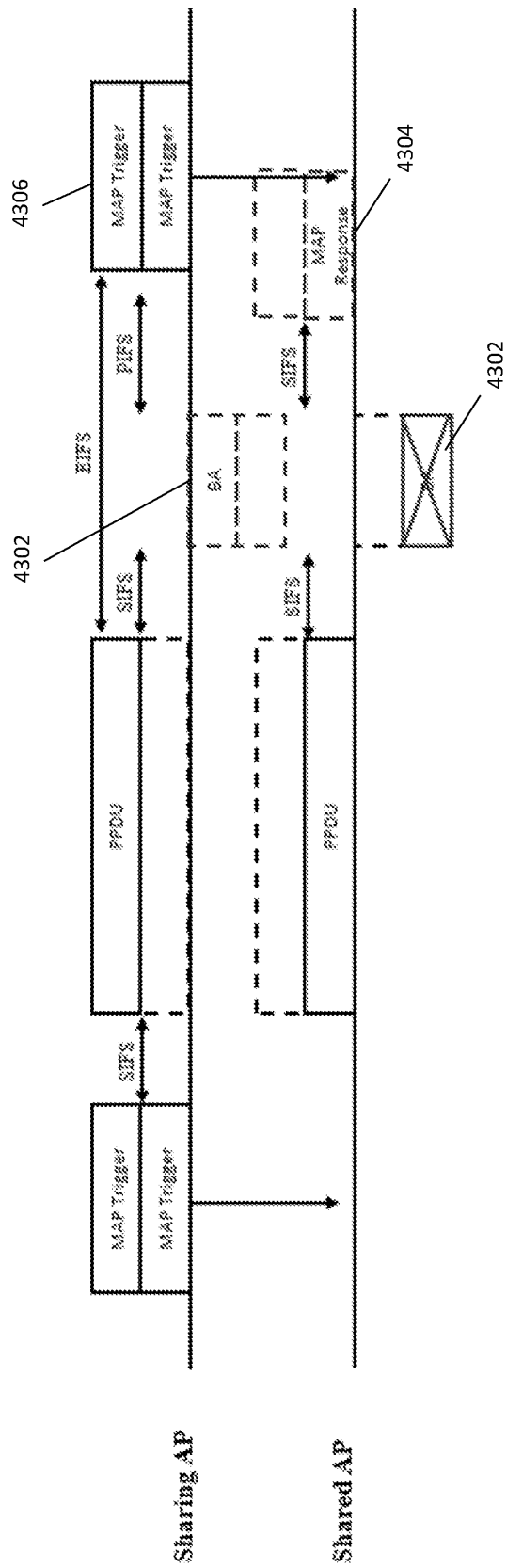


Figure 41



4200

Figure 42



4300

Figure 43

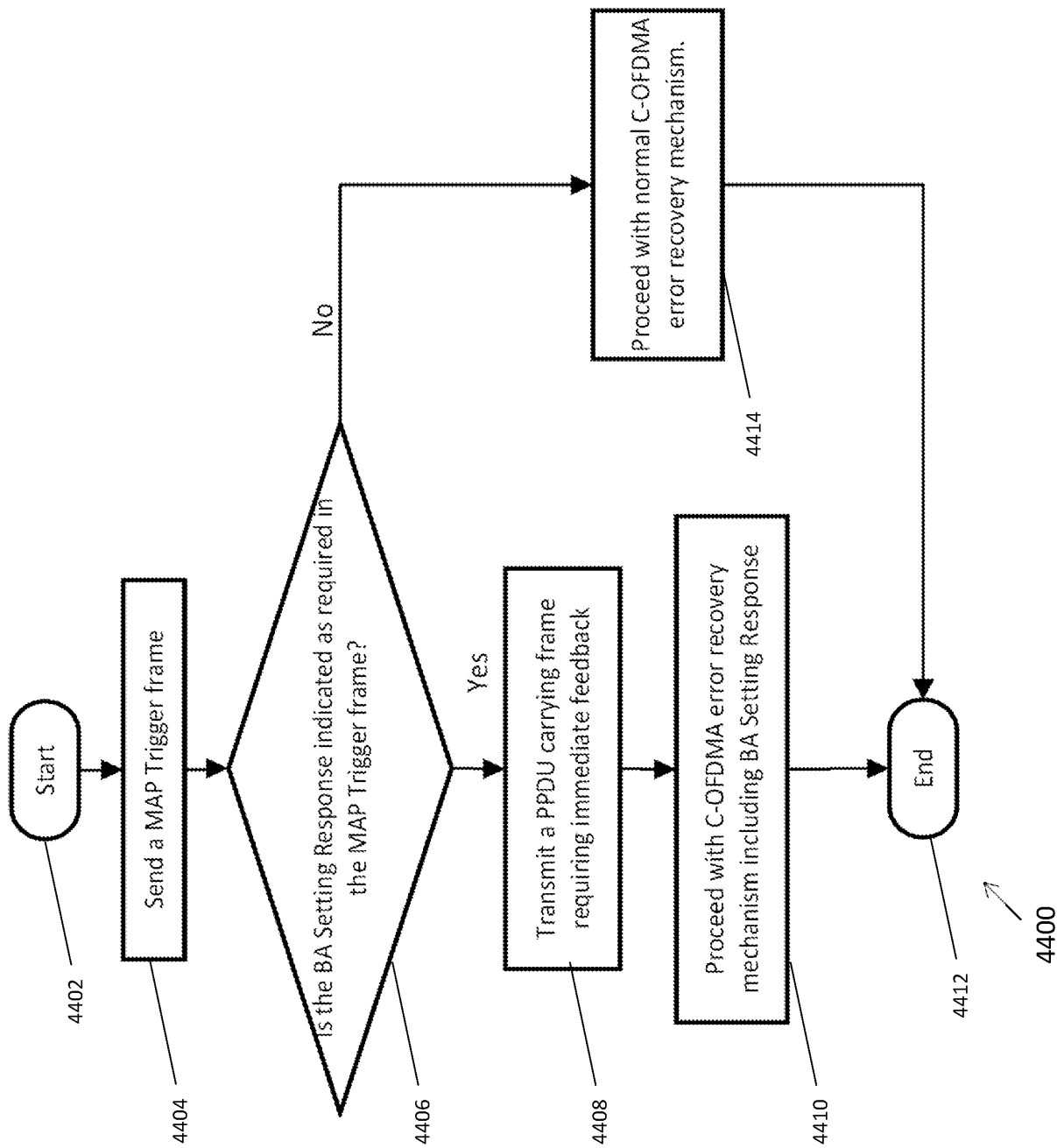


Figure 44

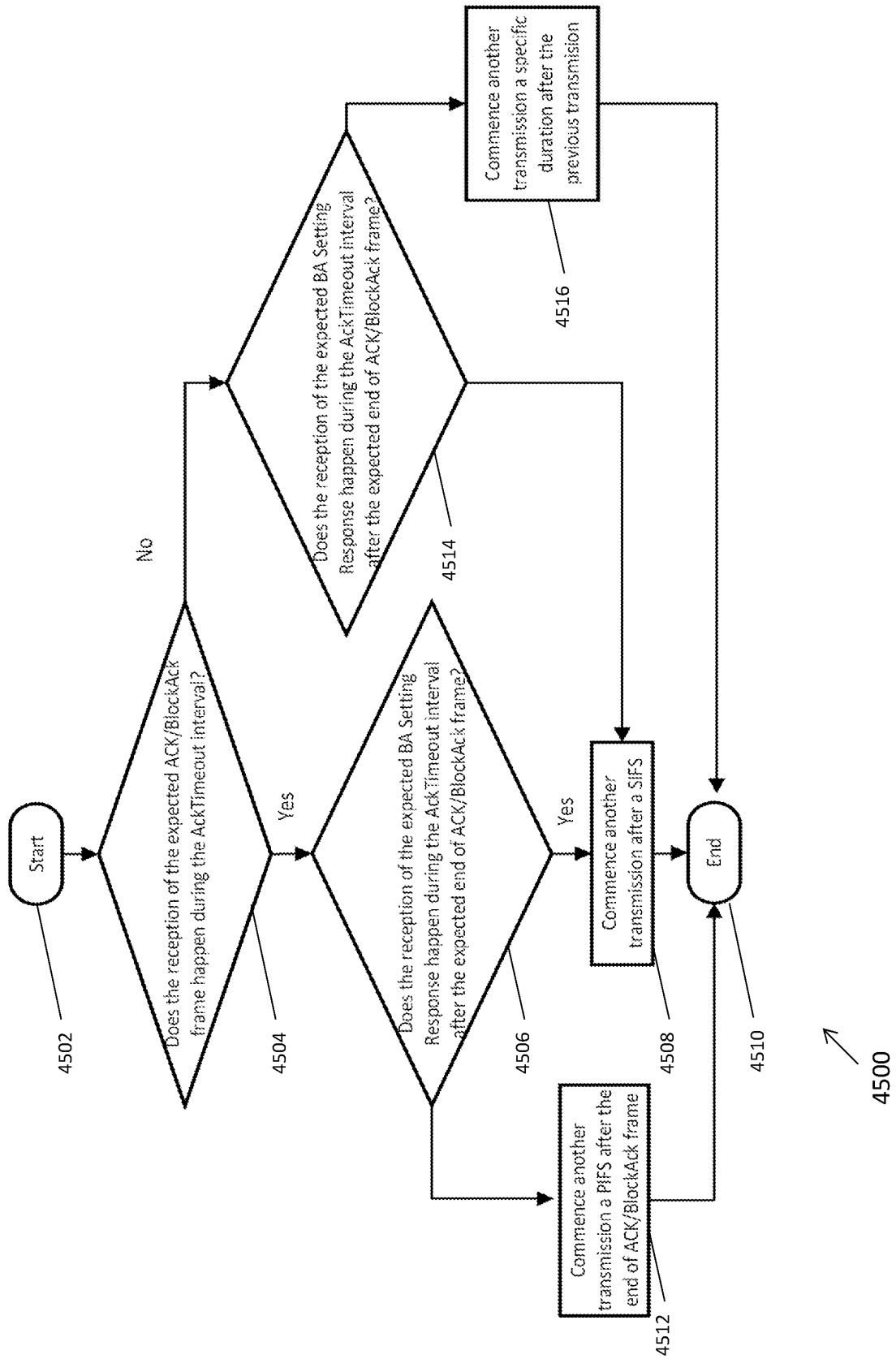


Figure 45

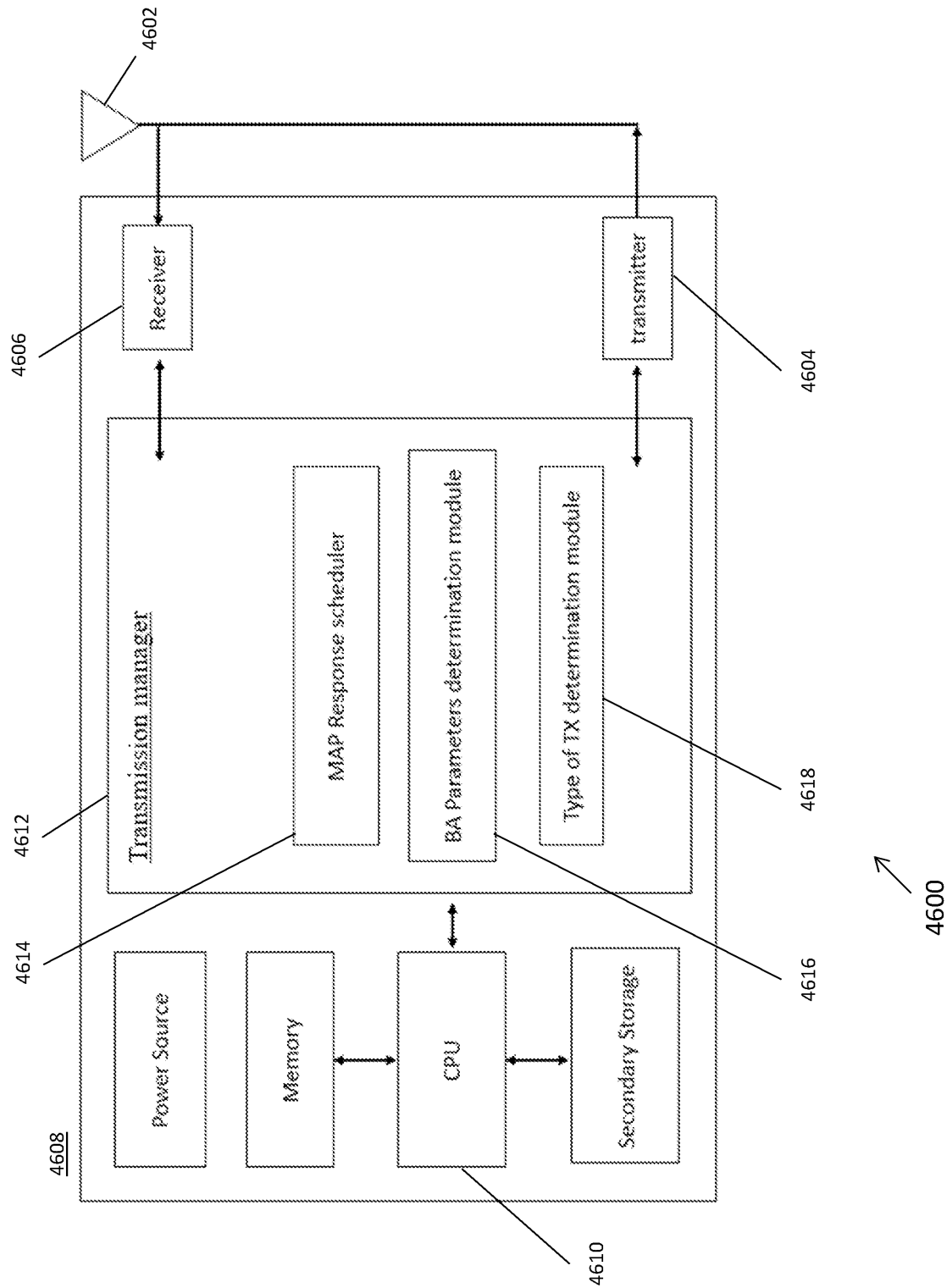


Figure 46

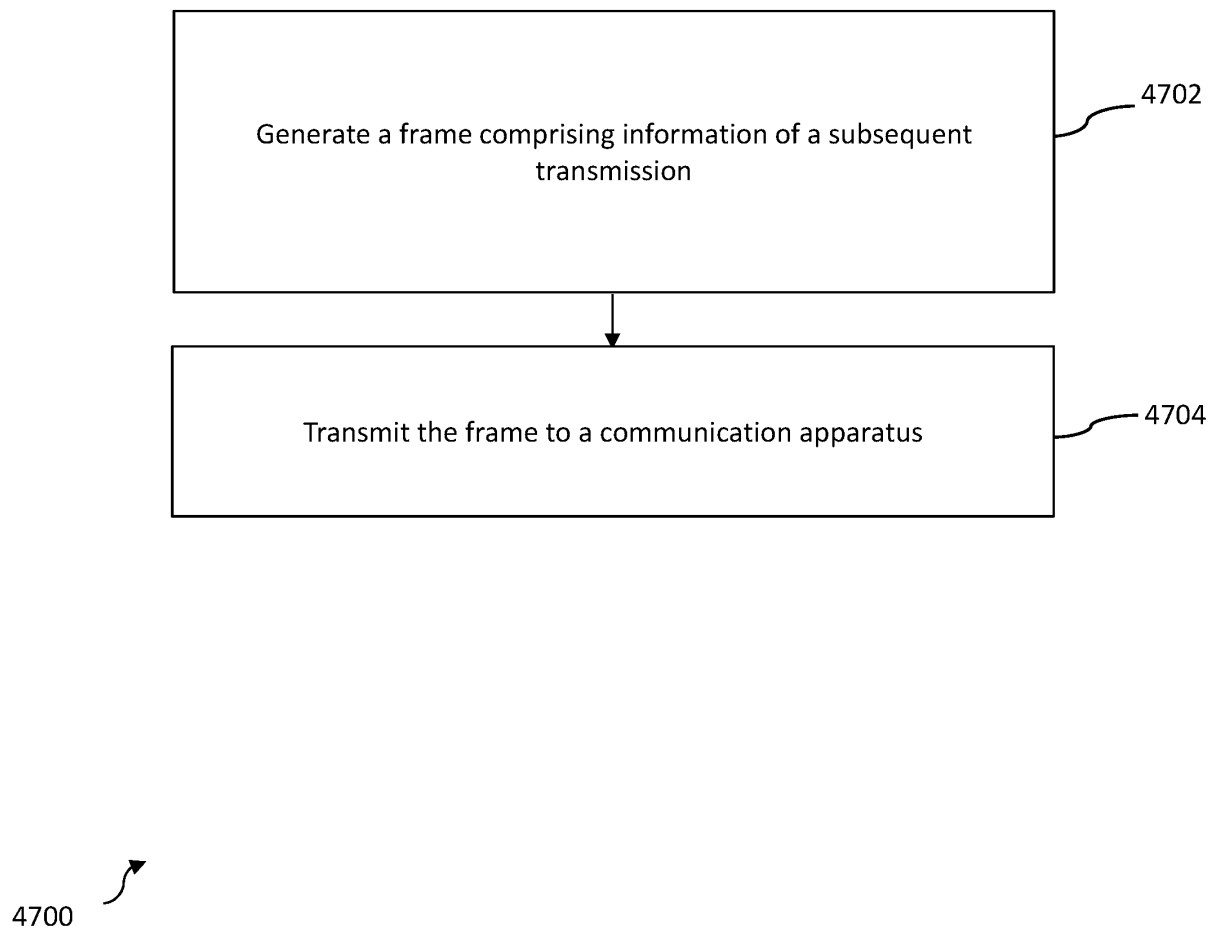


Figure 47

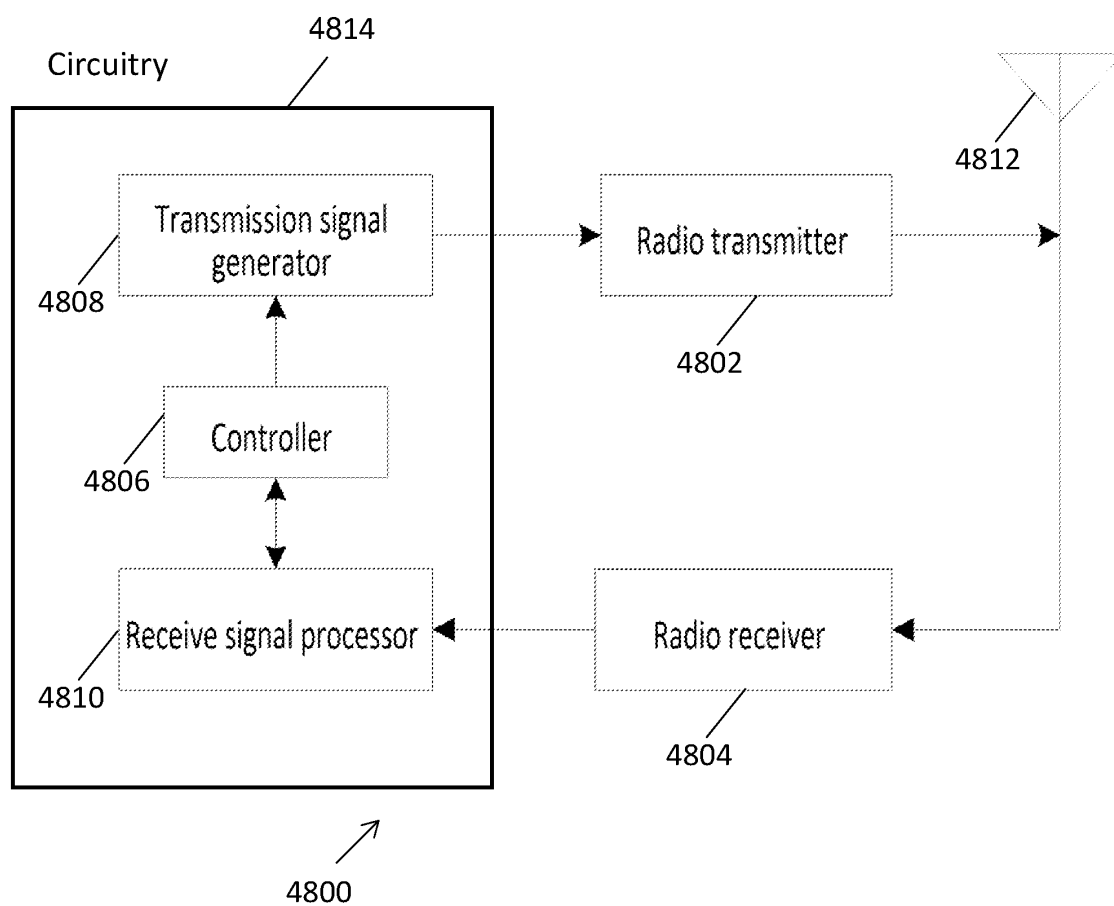


Figure 48