

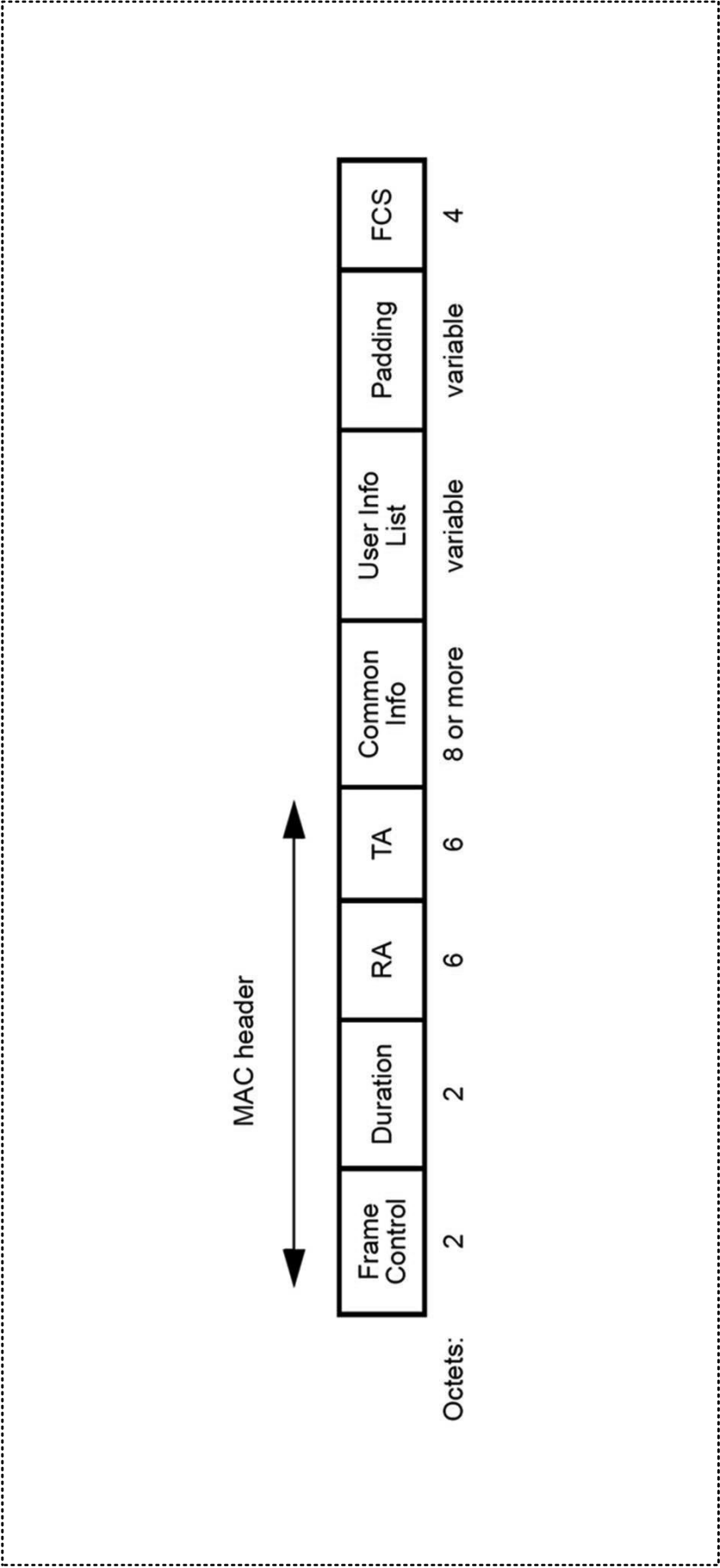


FIG. 1

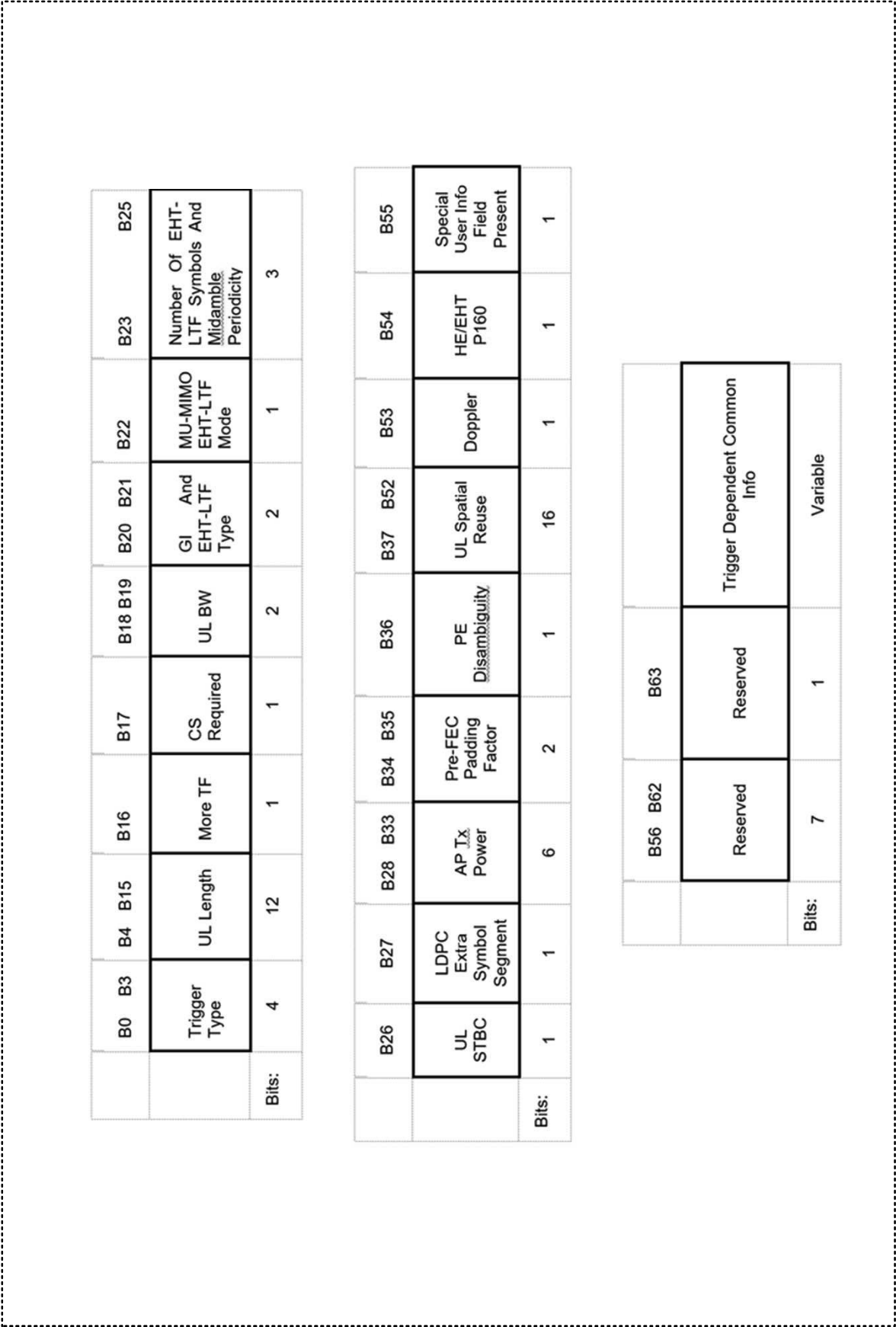


FIG. 2

	B0	B11	B12	B19	B20	B21	B24	B25	B26	B31	B32	B38	B39	
	AID12		RU Allocation		UL FEC Coding Type	UL EHT-MCS		Reserved	SS Allocation/RA-RU Information	UL Target Receive Power		PS160	Trigger Dependent User Info	
Bits :	12		8		1	4		1	6	7		1	variable	

FIG. 3

	B0 B11	B12 B14	B15 B16	B17 B20	B21 B24	B25 B36	B37 B39	
	AID12	PHY Version ID	UL Bandwidth Extension	Spatial Reuse 1	Spatial Reuse 2	U-SIG Disregard And Validate	Reserved	Trigger Dependent User Info
Bits:	12	3	2	4	4	12	3	variable

FIG. 4

Table 9-29c—Trigger Type subfield encoding

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8-15	Reserved

FIG. 5

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100

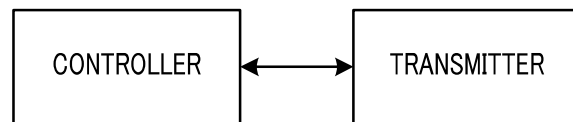


FIG. 6

200

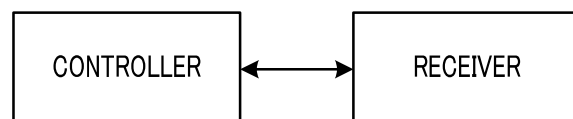


FIG. 7

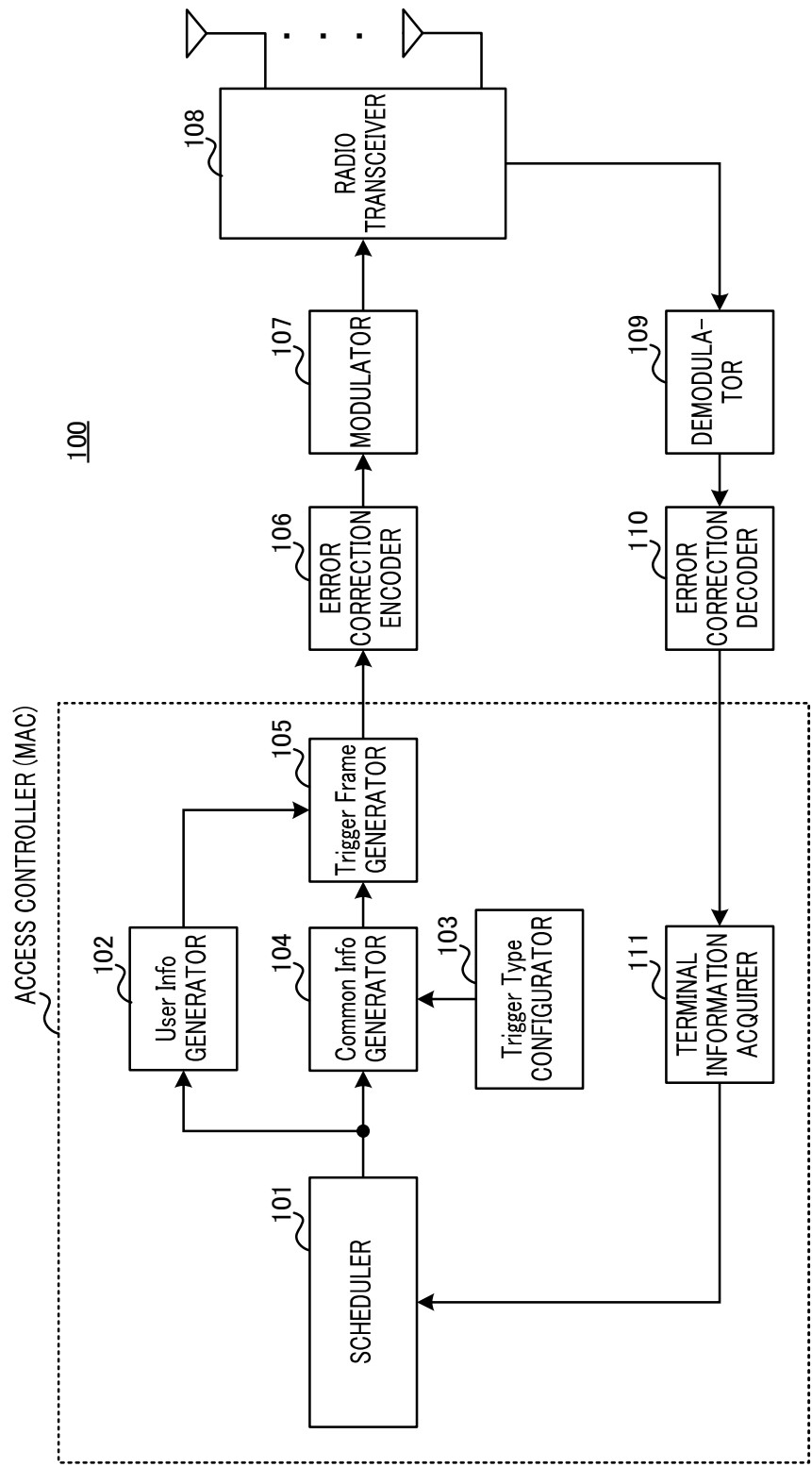


FIG. 8

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	Sounding NDP
9	Multi-AP coordination
10-15	Reserved

FIG. 9

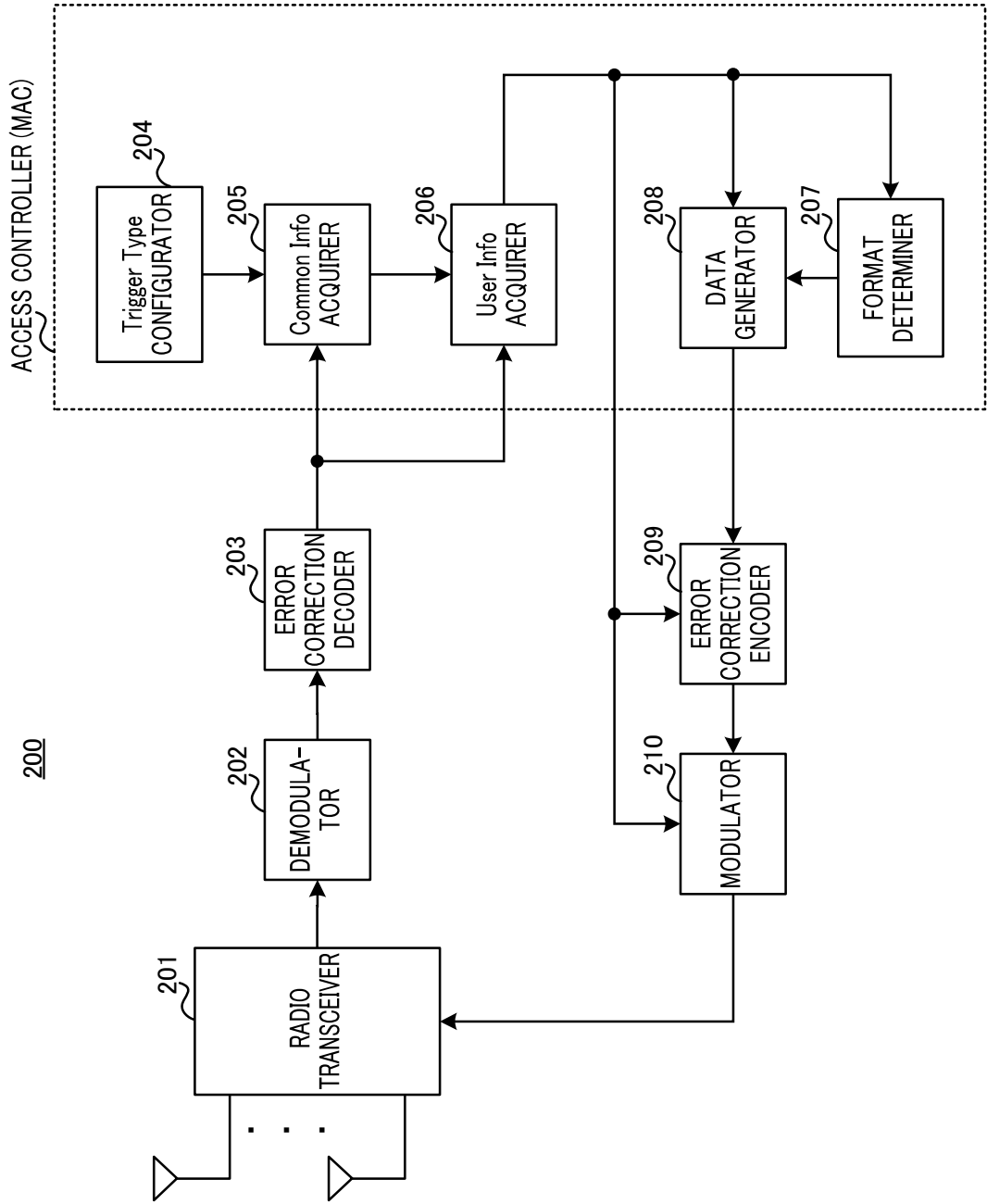


FIG. 10

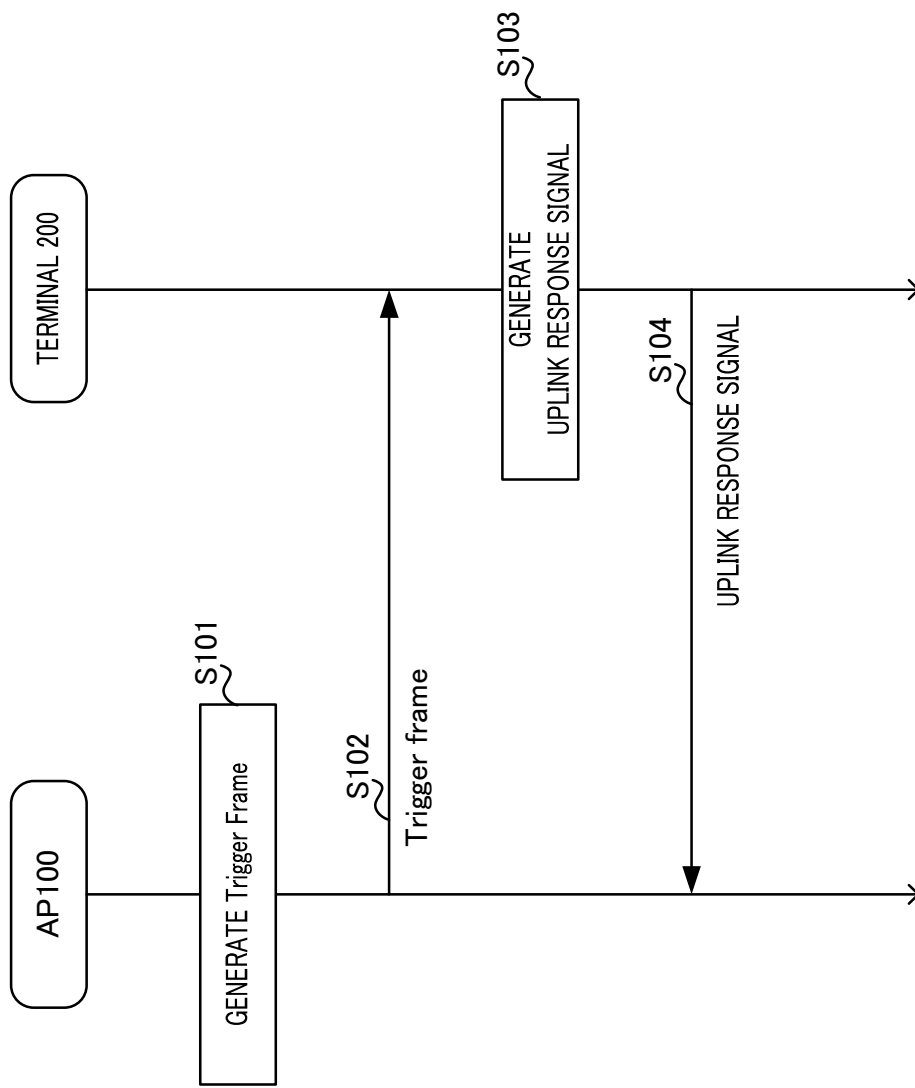


FIG. 11

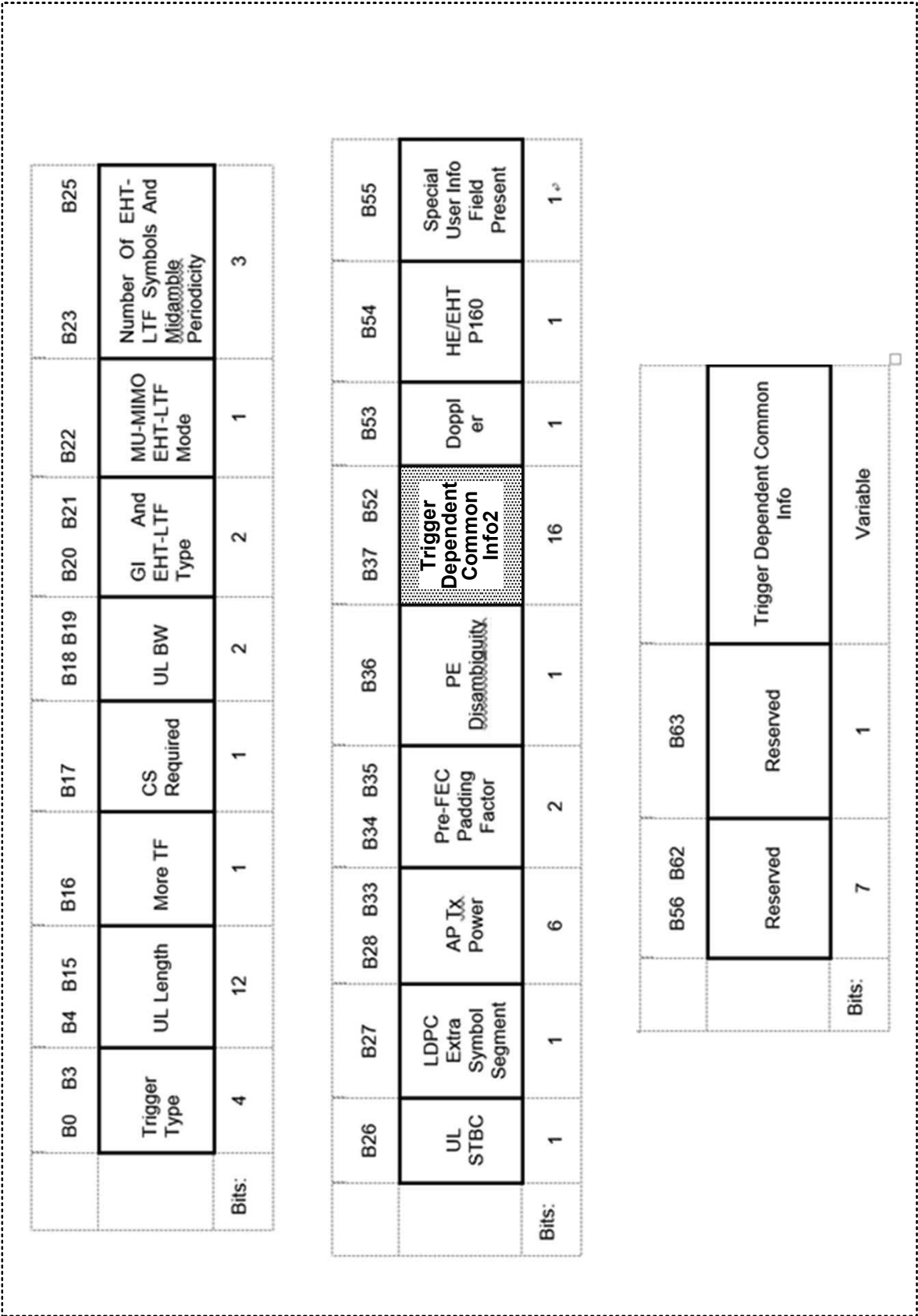


FIG. 12

	B0	B3	B4	B15	B16	B17	B18	B19	B20	B21	B22	B23	B25
	Trigger Type		UL Length		More TF	CS Required	UL BW	GI And EHT-LTF Type	MU-MIMO EHT-LTF Mode	Number Of EHT-LTF Symbols And Midamble Periodicity			
Bits:	4		12		1	1	2	2	1				3

	B26	B27	B28	B33	B34	B35	B36	B37	B52	B53	B54	B55
	Trigger Dependent Common Info2		LDP C Extra Symbol Segment	AP Tx Power	Pre-FEC Padding Factor	PE Disambiguit y	UL Spatial Reuse	Trigger Dependent Common Info2		HE/E HT P160	Special User Info Field Present	
Bits:	1	1	6		2	1	16	1		1		1

	B56	B62	B63
	Reserved		Trigger Dependent Common Info
Bits:	7	1	Variable

FIG. 13

	B26	B27	B28 B33	B34 B35	B36	B37 B39	B40 B52	B53	B54	B55
	UL STBC	LDPC Extra Symbol Segment	AP Tx Power	Pre-FEC Padding Factor	PE Disam- bigui- ty	Trigger Dependent Common Info2	Reserved	Do pp- ler	HE/EHT P160	Special User Info Field Present
Bits:	1	1	6	2	1	3	13	1	1	1

FIG. 14

	B26	B27	B28	B33	B34	B35	B36	B37	B41	B42	B52	B53	B54	B55
	UL STBC	LDPC Extra Symbol Segment	AP Tx Power		Pre-FEC Padding Factor		PE Disability	Trigger Dependent Common Info2		Reserved		Do pp er	HE/EHT P160	Special User Info Field Present
Bits:	1	1	6		2		1	5		11		1	1	1

FIG. 15

	B0	B3	B4	B15	B16	B17	B18	B19	B20	B21	B22	B23	B25			
	Trigger Type		UL Length		More TF		CS Required		UL BW		GI And EHT-LTF Type		MU-MIMO EHT-LTF Mode		Number Of EHT-LTF Symbols And Midamble Periodicity	
Bits:	4		12		1		1		2		2		1		3	

	B26 -	B27	B28	B33	B34	-	B36	B37	B52	B53	B54	B55		
	Trigger Dependent Common Info2		AP Tx Power		Trigger Dependent Common Info2		UL Spatial Reuse		Trigger Dependent Common Info2		HE/EHT P160		Special User Info Field Present	
Bits:	2		6		3		16		1		1		1	

	B56	B62	B63
	Reserved		Trigger Dependent Common Info
Bits:	7		Variable

FIG. 16

Trigger Type 2 subfield value	Trigger frame variant
0	Follow the indication in Trigger type subfield
1	Sounding NDP
2	Multi-AP coordination
3-15	Reserved

FIG. 17

Trigger Type 2 subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	Sounding NDP
9	Multi-AP coordination
10-15	Reserved

FIG. 18

B0	B3	B4	B15	B16	B17	B18	B19	B20	B21	B22	B23	B25
	Trigger Type	UL Length	More TF	CS Required	UL BW	GI And EHT-LTF Type	MU-MIMO EHT-LTF Mode	Number Of EHT-LTF Symbols And Midamble Periodicity				
Bits:	4	12	1	1	2	2	1	3				

B26	B27	B28	B33	B34	B35	B36	B37	B52	B53	B54	B55
UL STBC	LDPC Extra Symbol Segment	AP Tx Power	Pre-FEC Padding Factor	PE Disambiguity	UL Spatial Reuse	Doppler	HE/EHT P160	Special User Info Field Present			
Bits:	1	1	6	2	1	16	1	1	1	1	1

B56	B59	B60	B62	B63
Trigger Type 2	Reserved	Reserved	Trigger Dependent Common Info	
Bits:	4	3	1	Variable

FIG. 19

	B0	B11	B12	B19	B20	B21	B24	B25	B26	B31	B32	B38	B39	
	AID12		RU Allocation		UL FEC Coding Type	UL EHT-MCS		Number of Spatial Streams	SS Allocation/RA-RU Information		UL Target Receive Power		PS160	Trigger Dependent User Info
Bits :	12		8		1	4		1	6		7		1	variable

FIG. 20

	B0 B11	B12 B14	B15 B16	B17 B20	B21 B24	B25 B36	B37 B39	
	AID12	PHY Version ID	UL Bandwidth Extension	Spatial Reuse 1	Spatial Reuse 2	U-SIG Disregard And Validate	Trigger Dependent Common Info2	Trigger Dependent User Info
Bits:	12	3	2	4	4	12	3	variable

FIG. 21

FIG. 22

Value	Description
0	Resource request
1	Acknowledgment
2-15	Reserved

FIG. 23

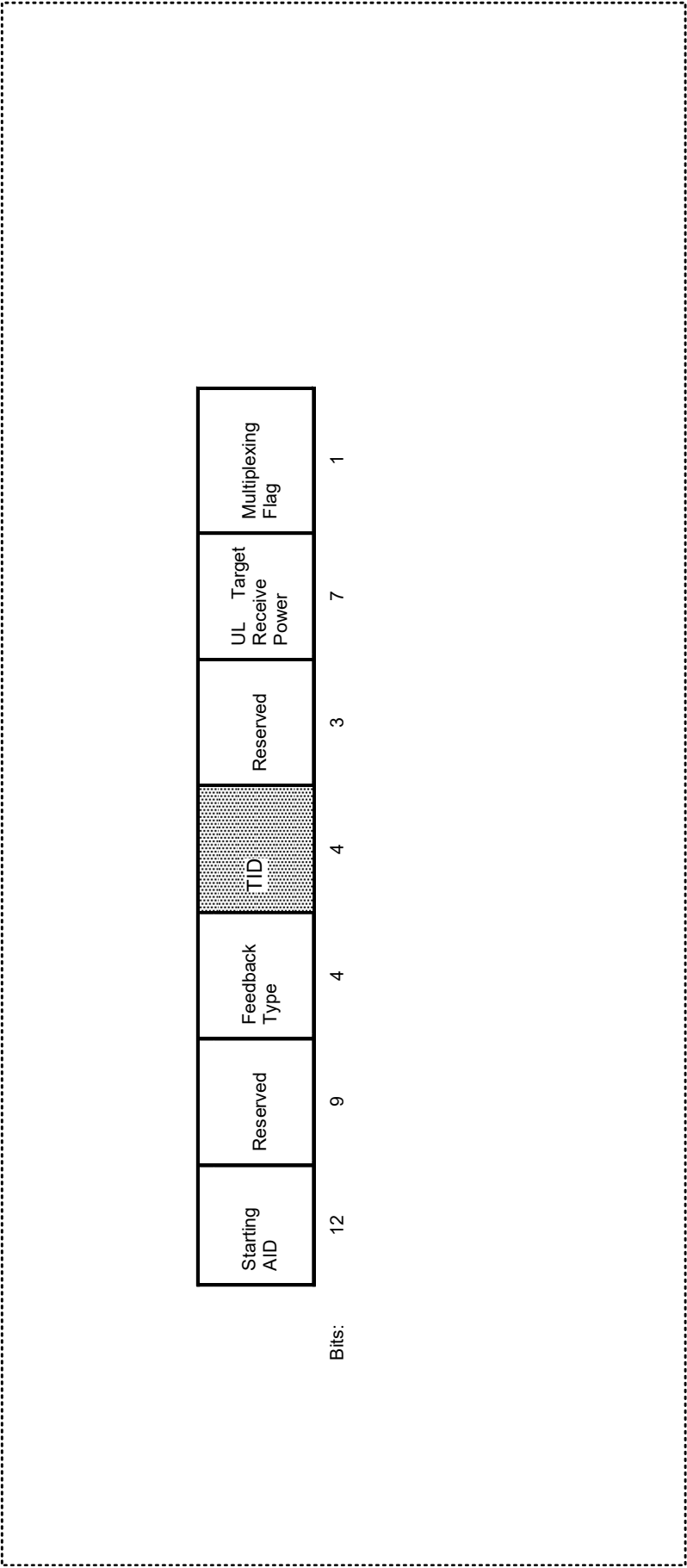


FIG. 24

FIG. 25