

FIG. 1

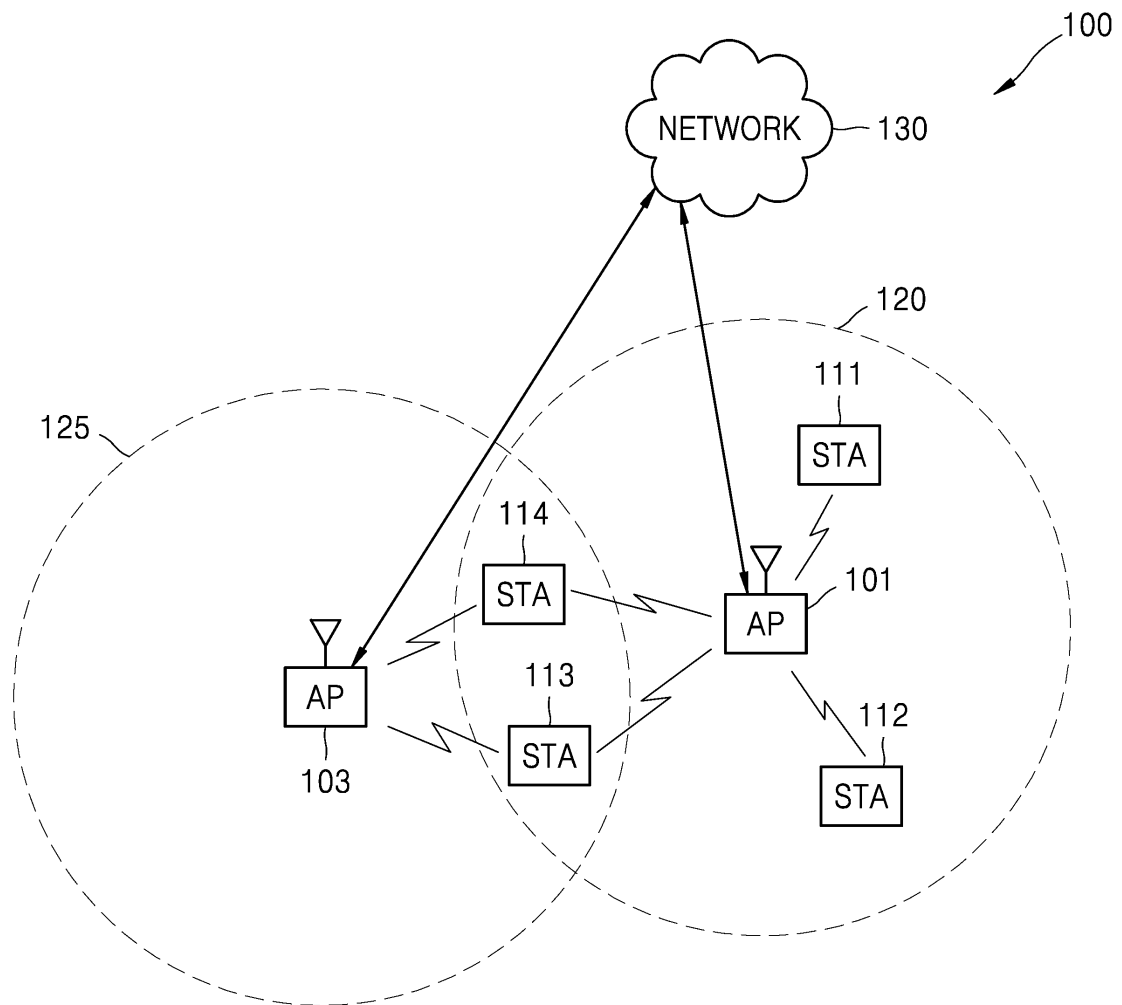


FIG. 2

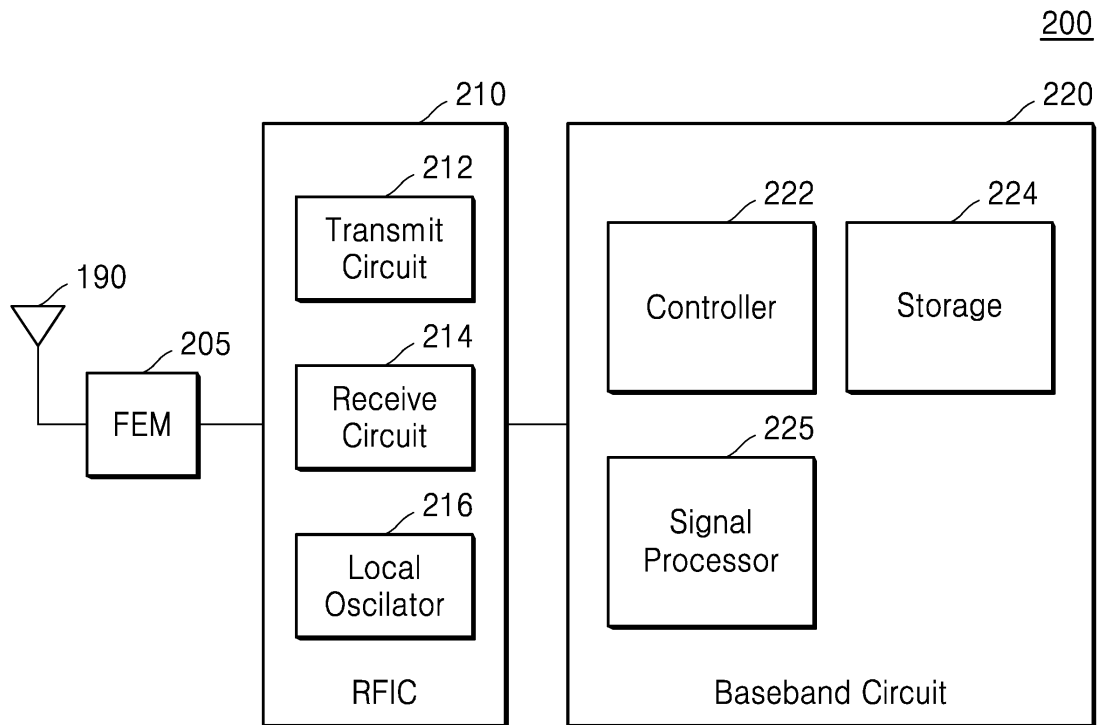


FIG. 3

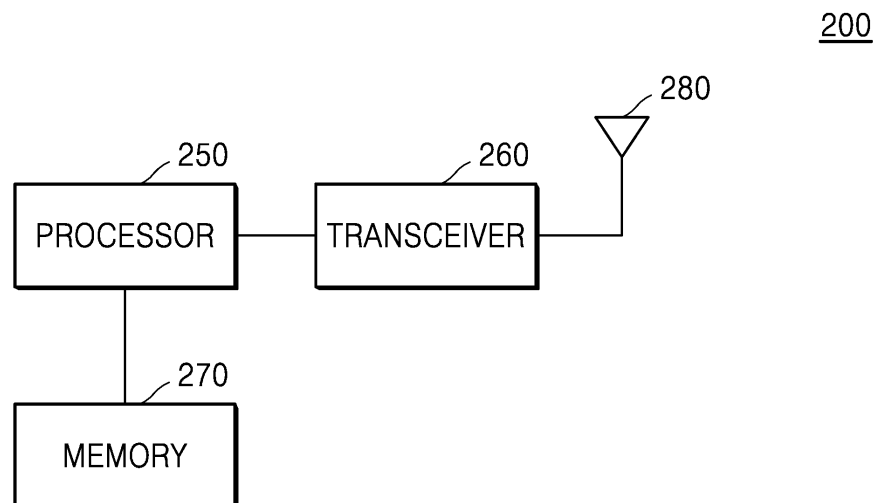


FIG. 4

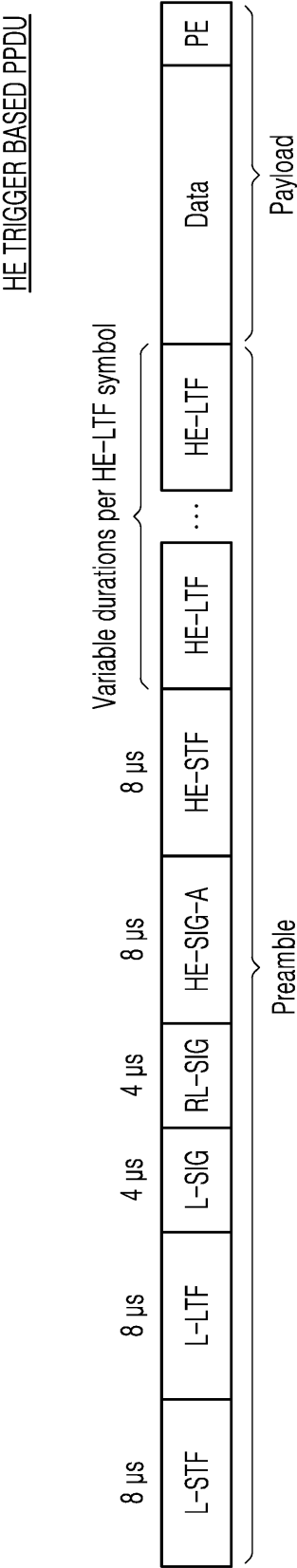


FIG. 5

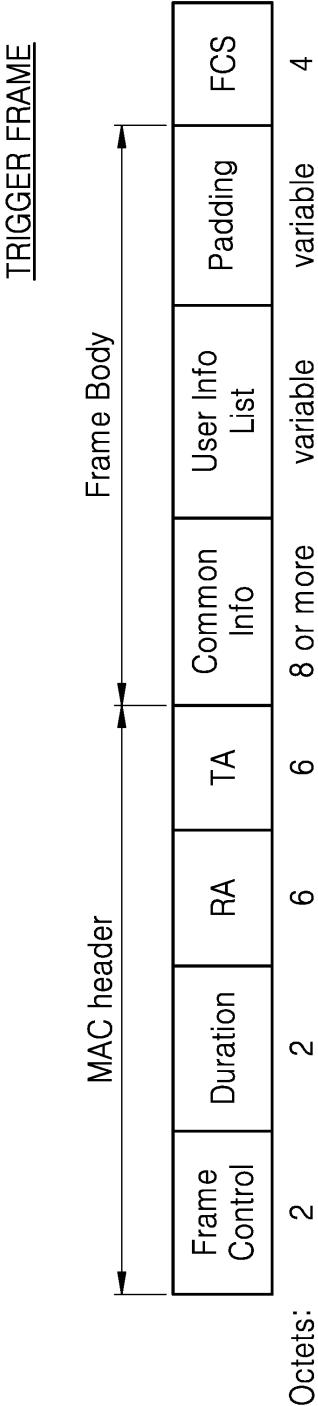


FIG. 6

COMMON INFORMATION FIELD

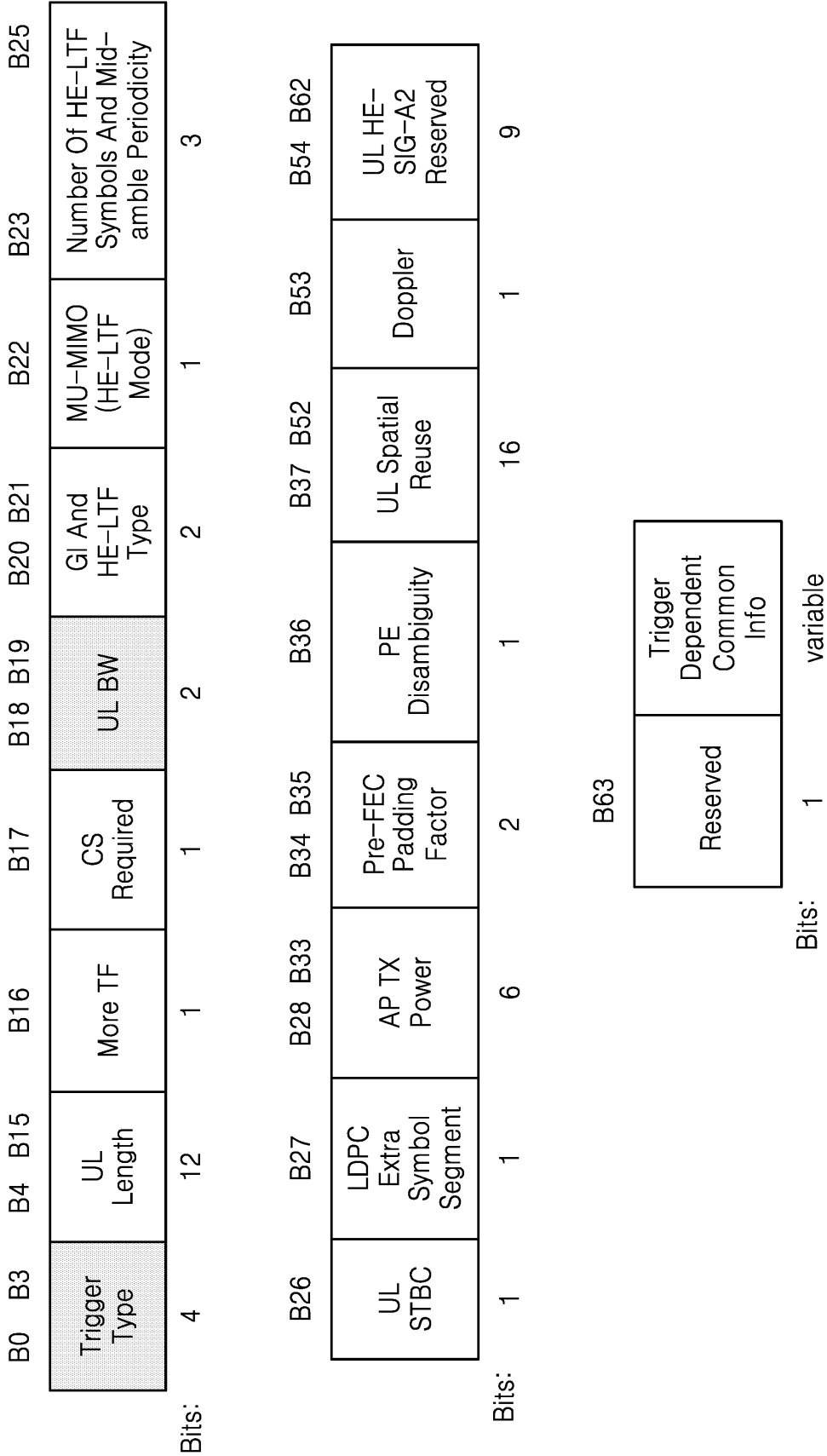


FIG. 7

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. 8

UL BW subfield value	Description
0	20 MHz
1	40 MHz
2	80 MHz
3	80+80 MHz or 160 MHz

FIG. 9

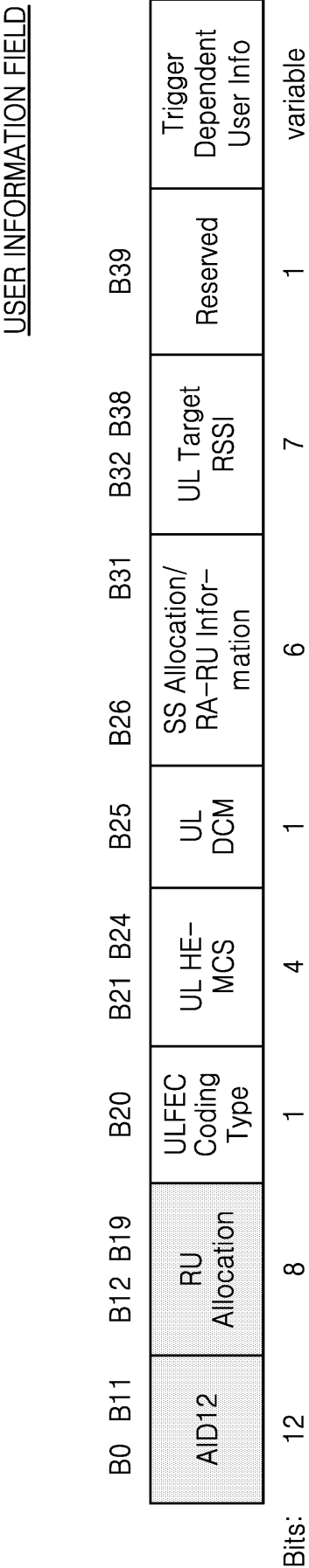


FIG. 10

AID12 subfield	Description
0	User Info field allocates one or more contiguous RA-RUs for associated STAs
1-2007	User Info field is addressed to an associated STA whose AID is equal to the value in the AID12 subfield
2008-2044	Reserved
2045	User Info field allocates one or more contiguous RA-RUs for unassociated STAs
2046	Unallocated RU
2047-4094	Reserved
4095	Start of Padding field
NOTE 1 – The remaining subfields in the User Info field are reserved when the AID12 subfield is 2046. NOTE 2 – The remaining subfields of the User Info field are not present when the AID12 subfield is 4095.	

FIG. 11

B7-B1 of the RU Allocation subfield	UL BW subfield	RU size	RU Index
0-8	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	26	RU1 to RU9, respectively
9-17	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU10 to RU18, respectively
18-36	80 MHz, 80+80 MHz or 160 MHz		RU19 to RU37, respectively
37-40	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	52	RU1 to RU4, respectively
41-44	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU5 to RU8, respectively
45-52	80 MHz, 80+80 MHz or 160 MHz		RU9 to RU16, respectively
53,54	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	106	RU1 and RU2, respectively
55,56	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU3 and RU4, respectively
57-60	80 MHz, 80+80 MHz or 160 MHz		RU5 to RU8, respectively
61	20 MHz, 40 MHz, 80 MHz, 80+80 MHz or 160 MHz	242	RU1
62	40 MHz, 80 MHz, 80+80 MHz or 160 MHz		RU2
63,64	80 MHz, 80+80 MHz or 160 MHz		RU3 and RU4, respectively
65	40 MHz, 80 MHz, 80+80 MHz or 160 MHz	484	RU1
66	80 MHz, 80+80 MHz or 160 MHz		RU2
67	80 MHz, 80+80 MHz or 160 MHz	996	RU1
68	80+80 MHz or 160 MHz	2x996	RU1
NOTE – If the UL BW subfield indicates 80+80 MHz or 160 MHz, the description indicates the RU index for the Primary 80 MHz or Secondary 80 MHz channel as indicated by B0 of the RU Allocation subfield.			

FIG. 12

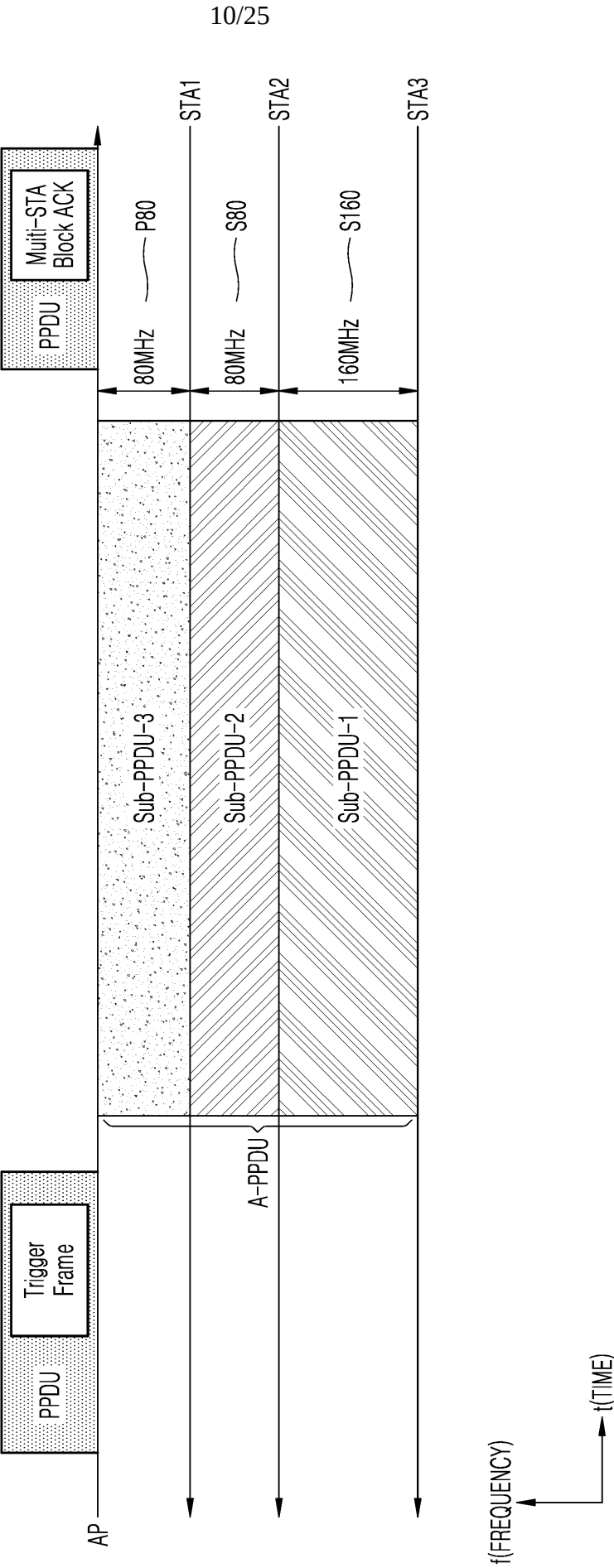


FIG. 13

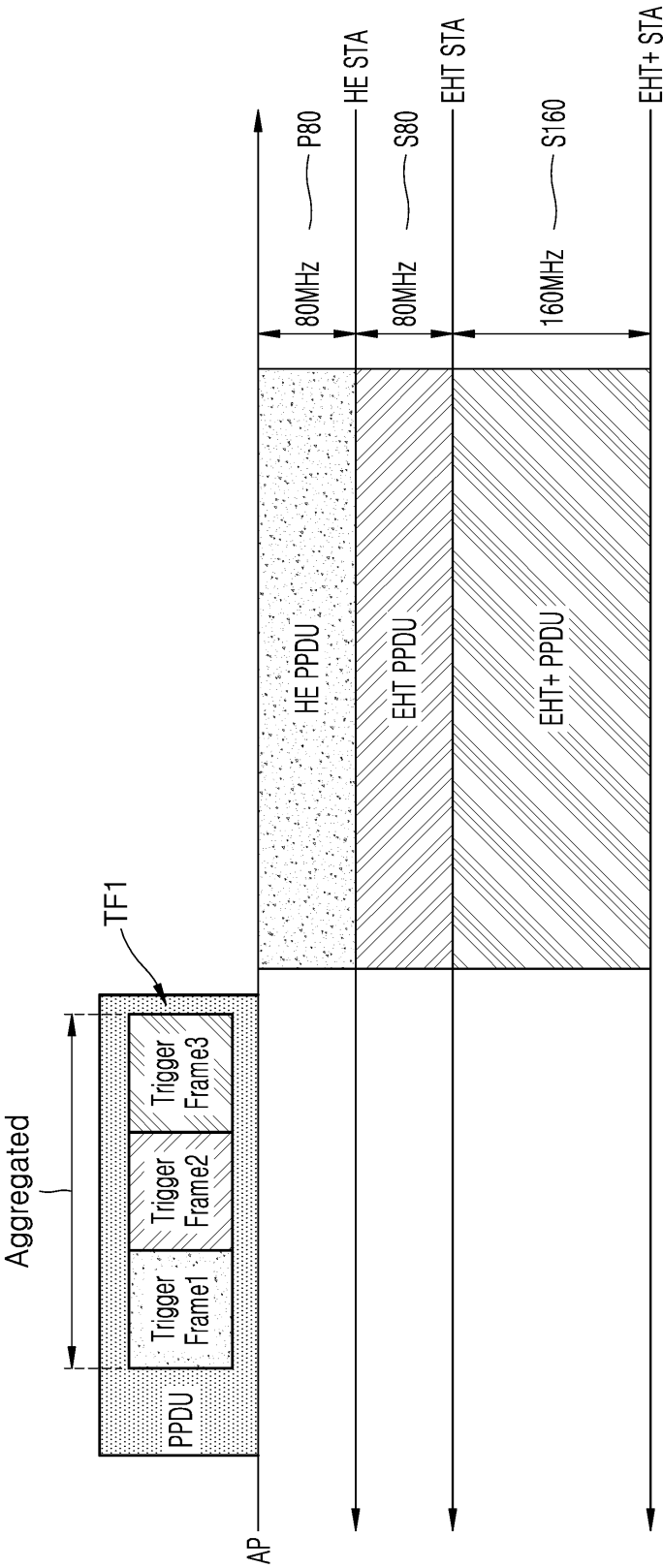


FIG. 14

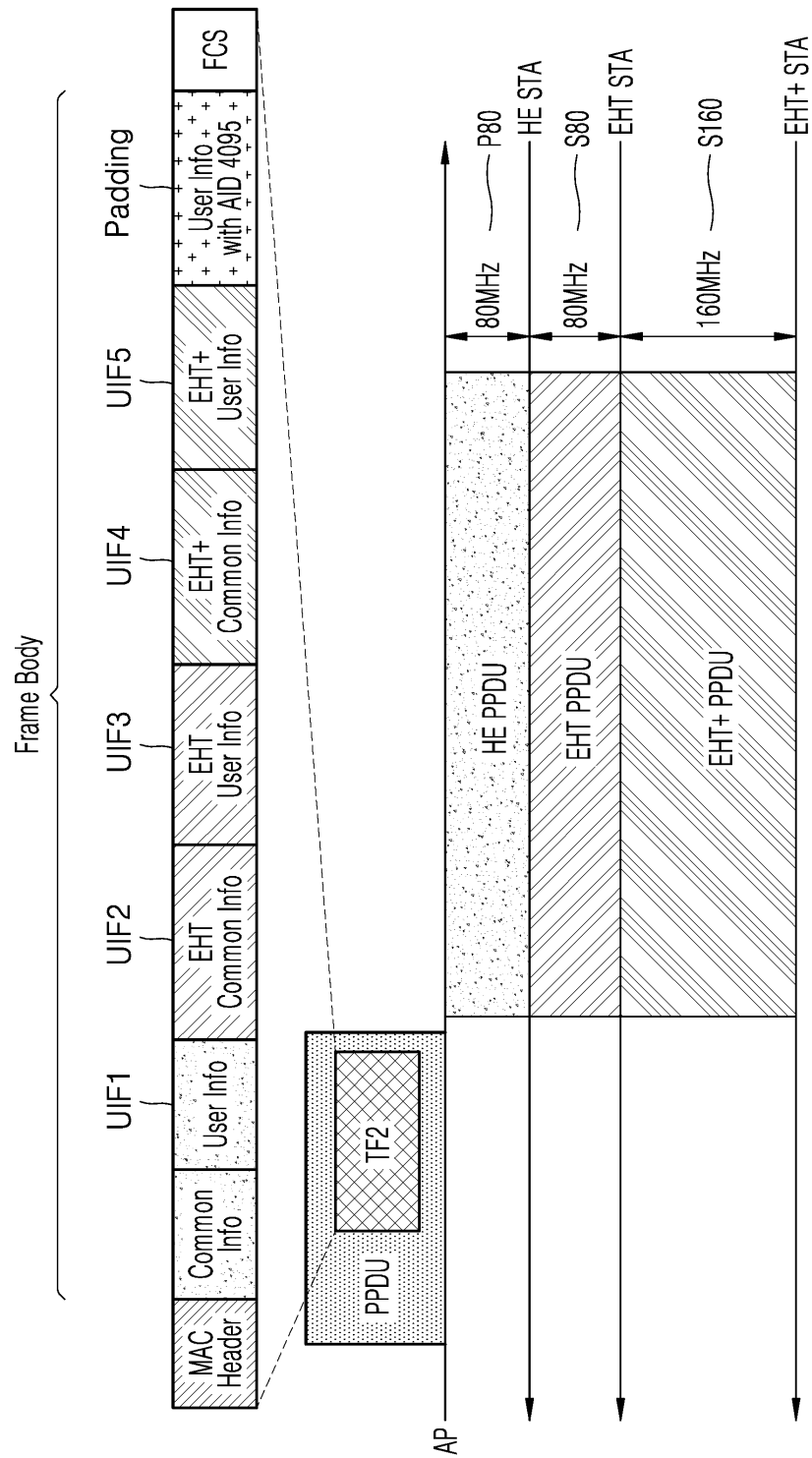


FIG. 15

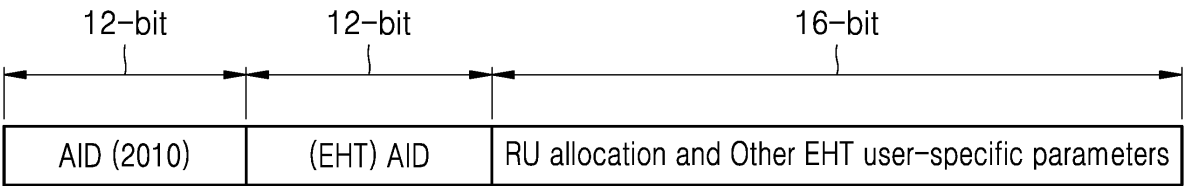


FIG. 16

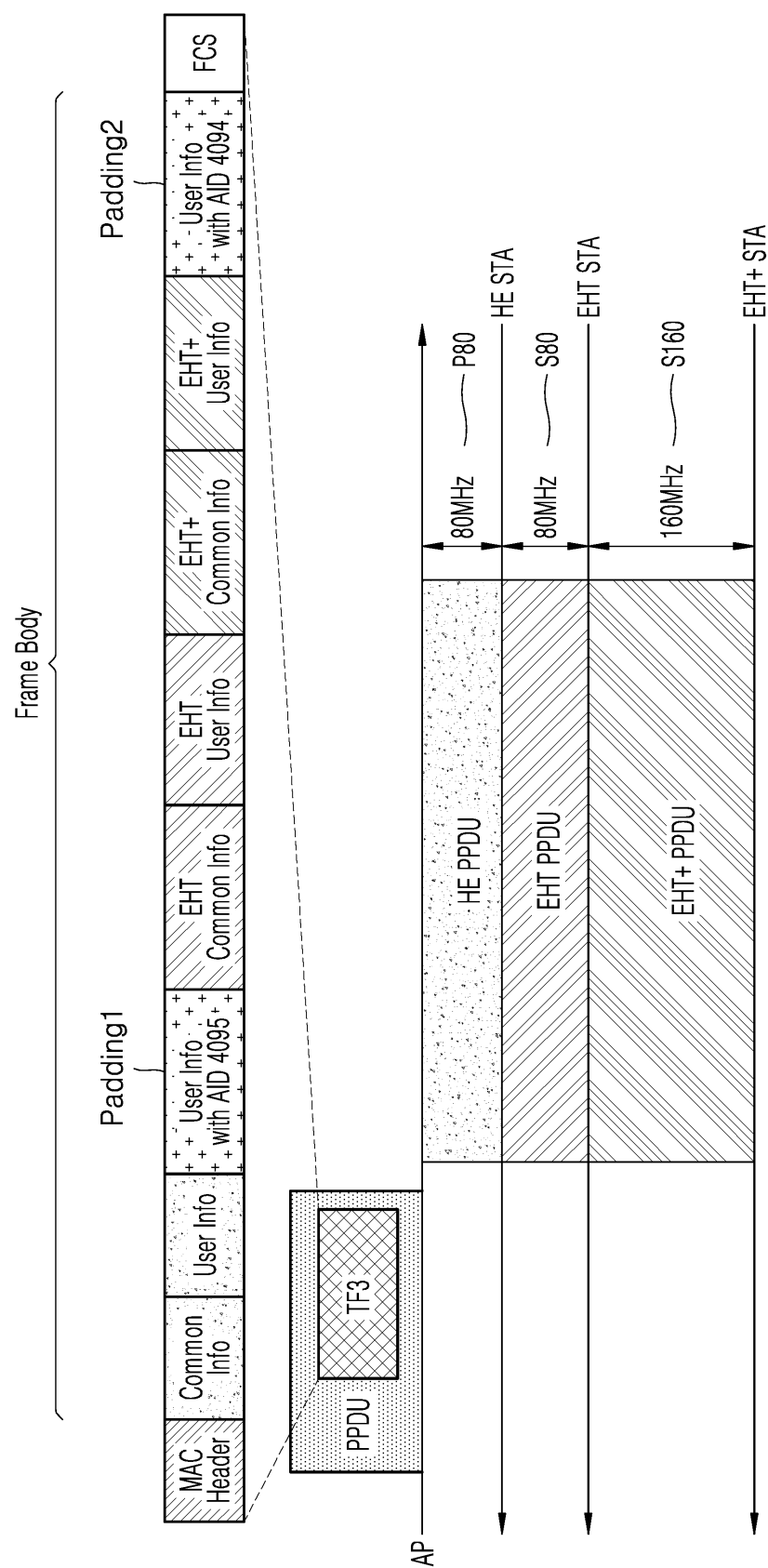


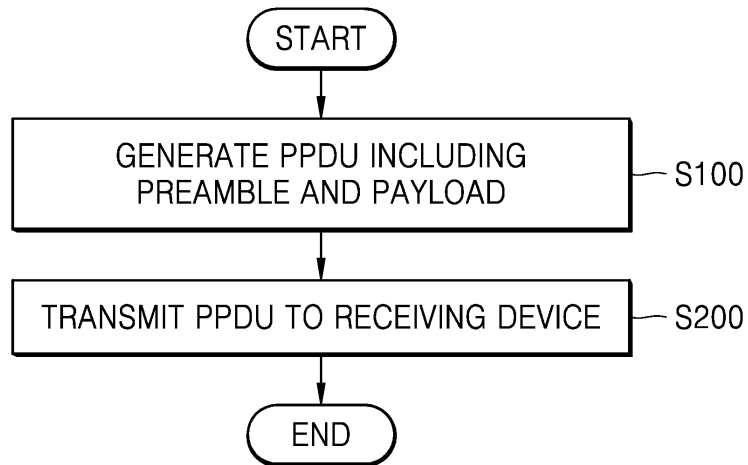
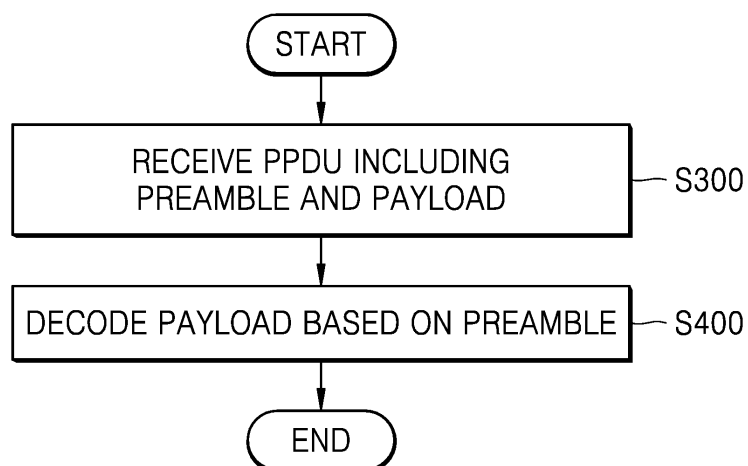
FIG. 17**FIG. 18**

FIG. 19

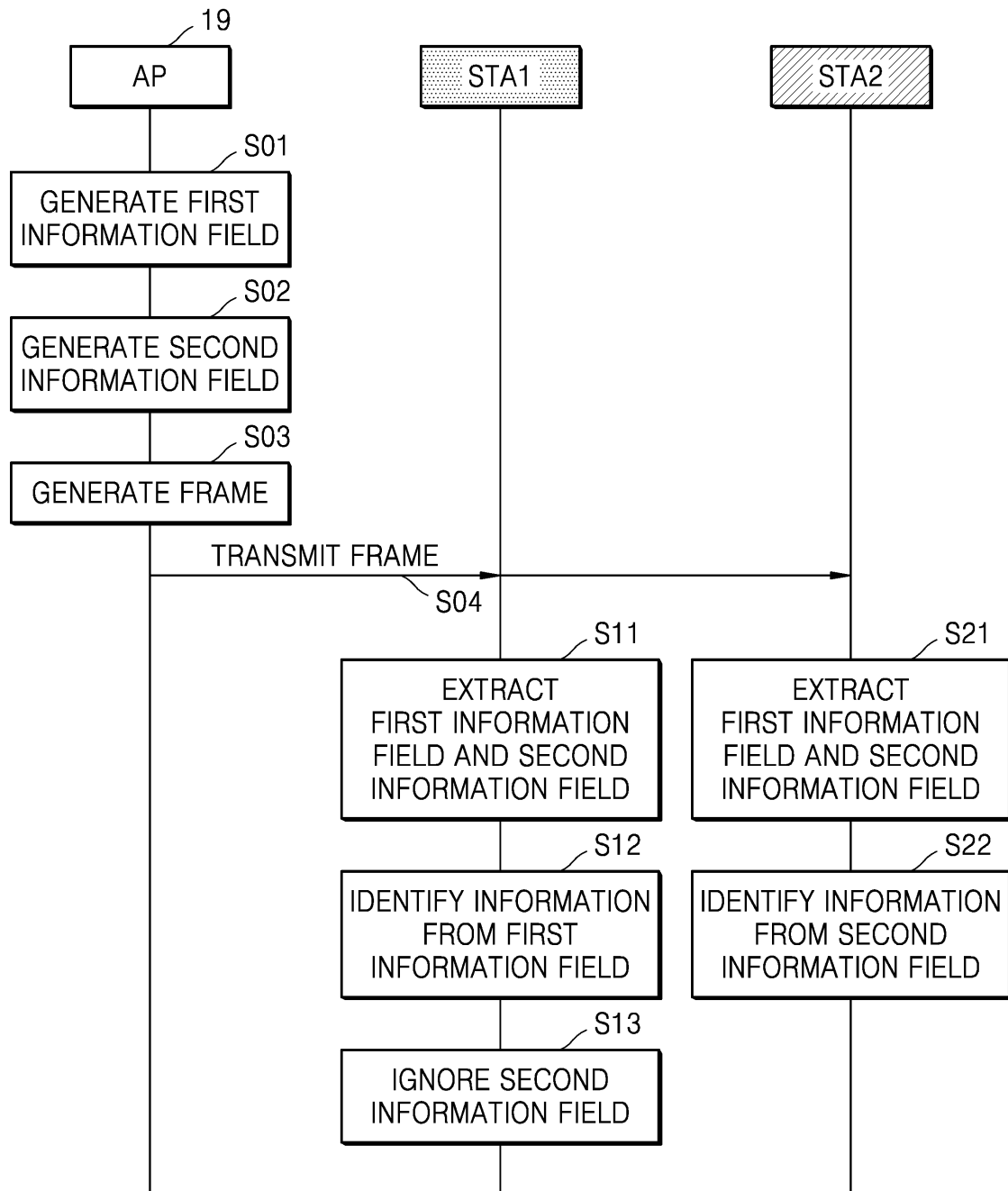


FIG. 20

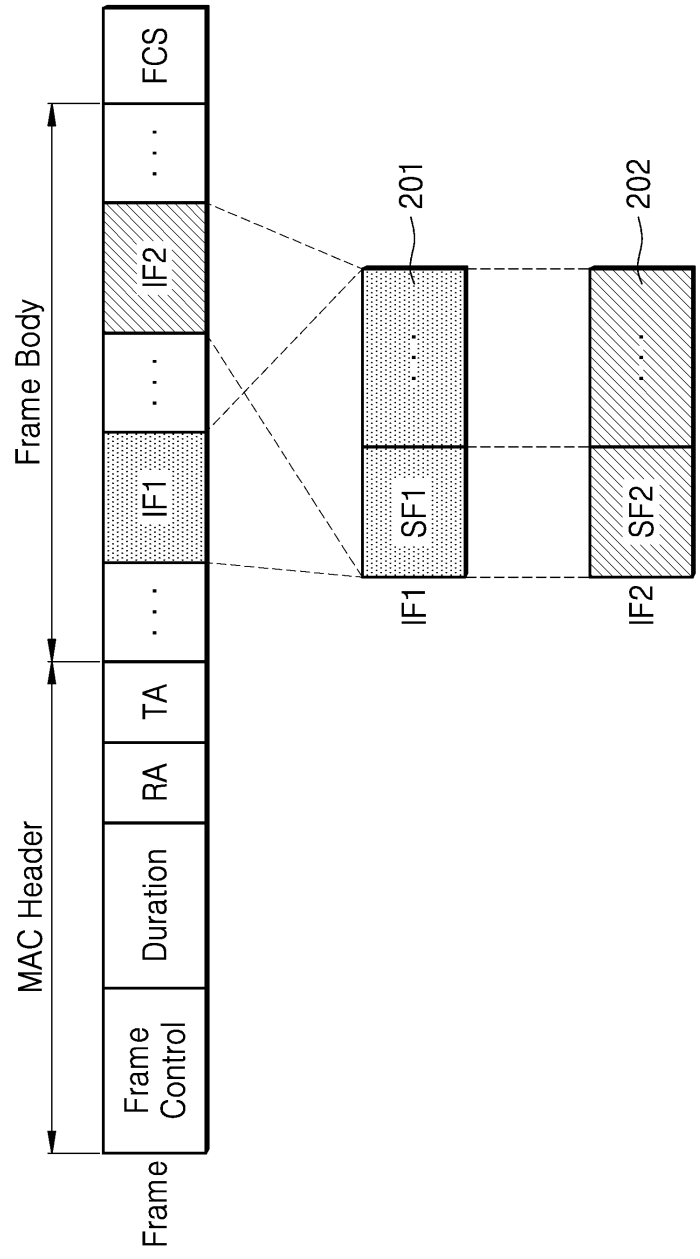


FIG. 21

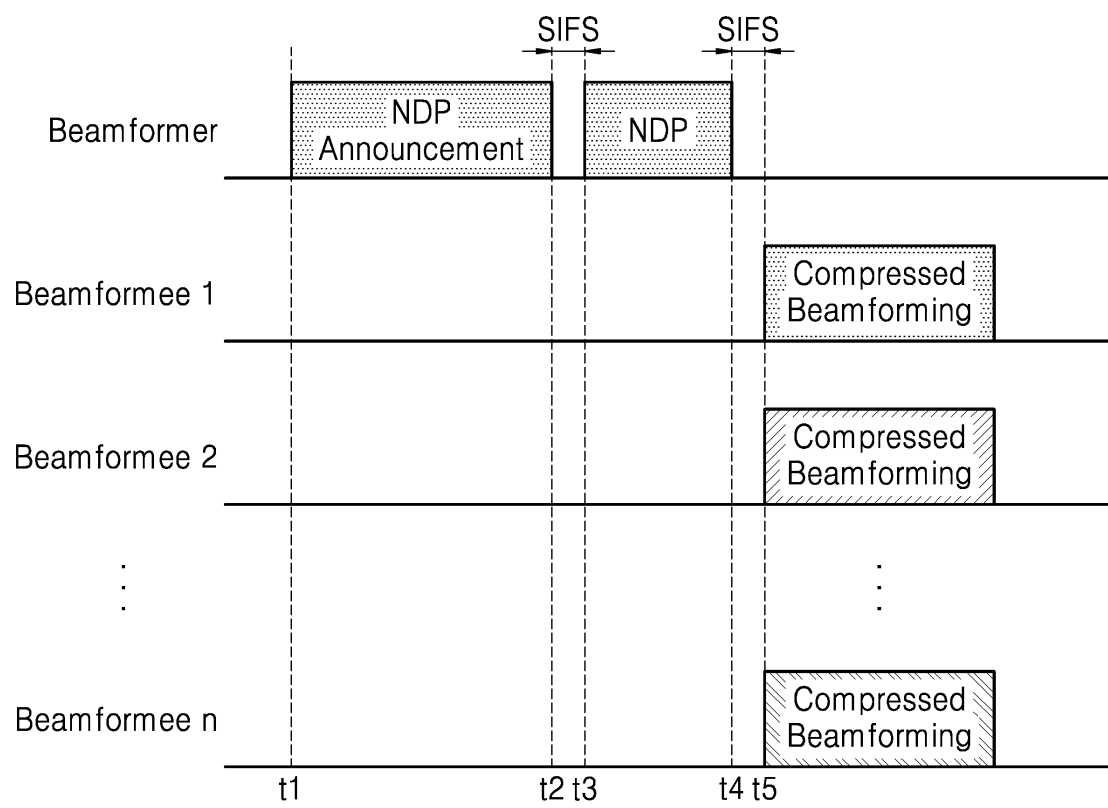


FIG. 22

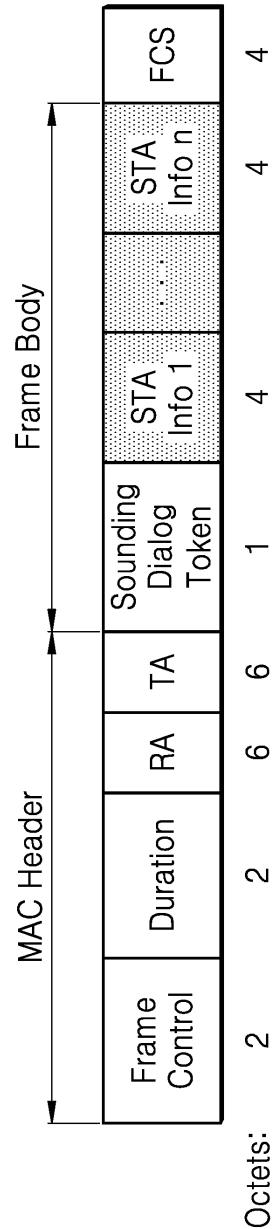


FIG. 23A

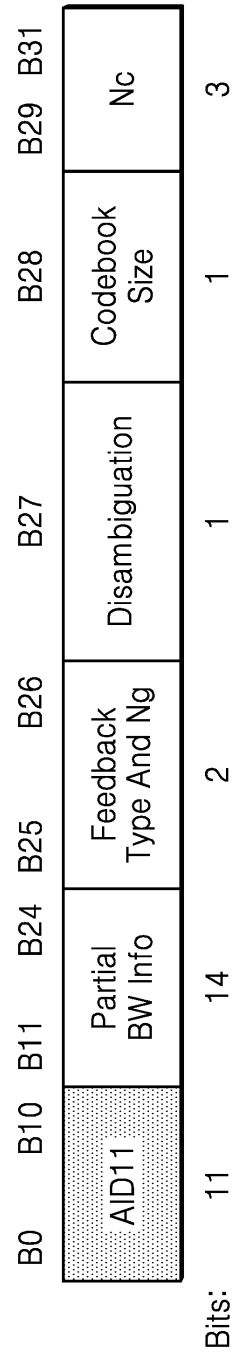


FIG. 23B

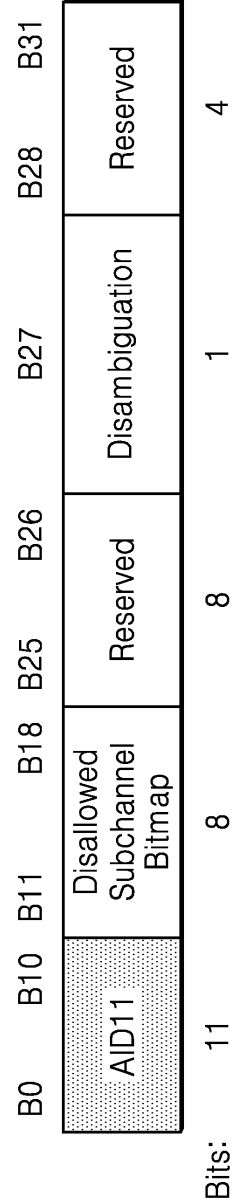


FIG. 24

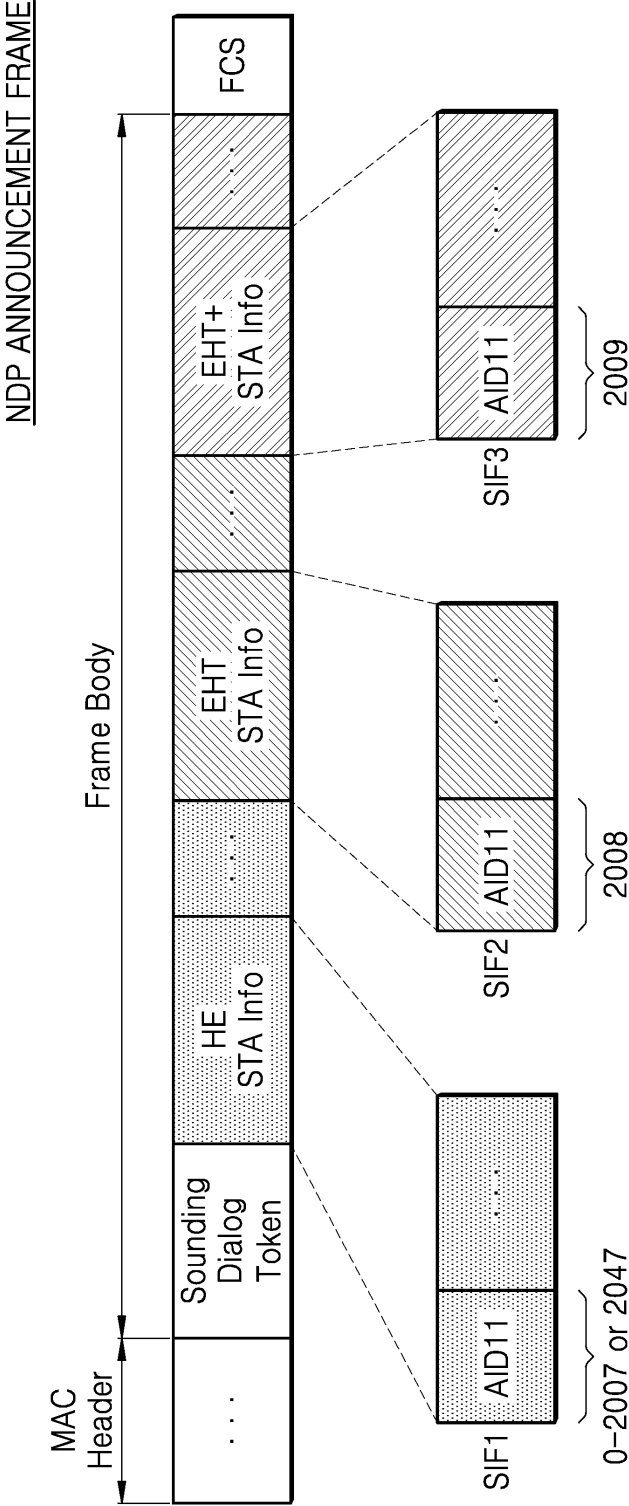


FIG. 25

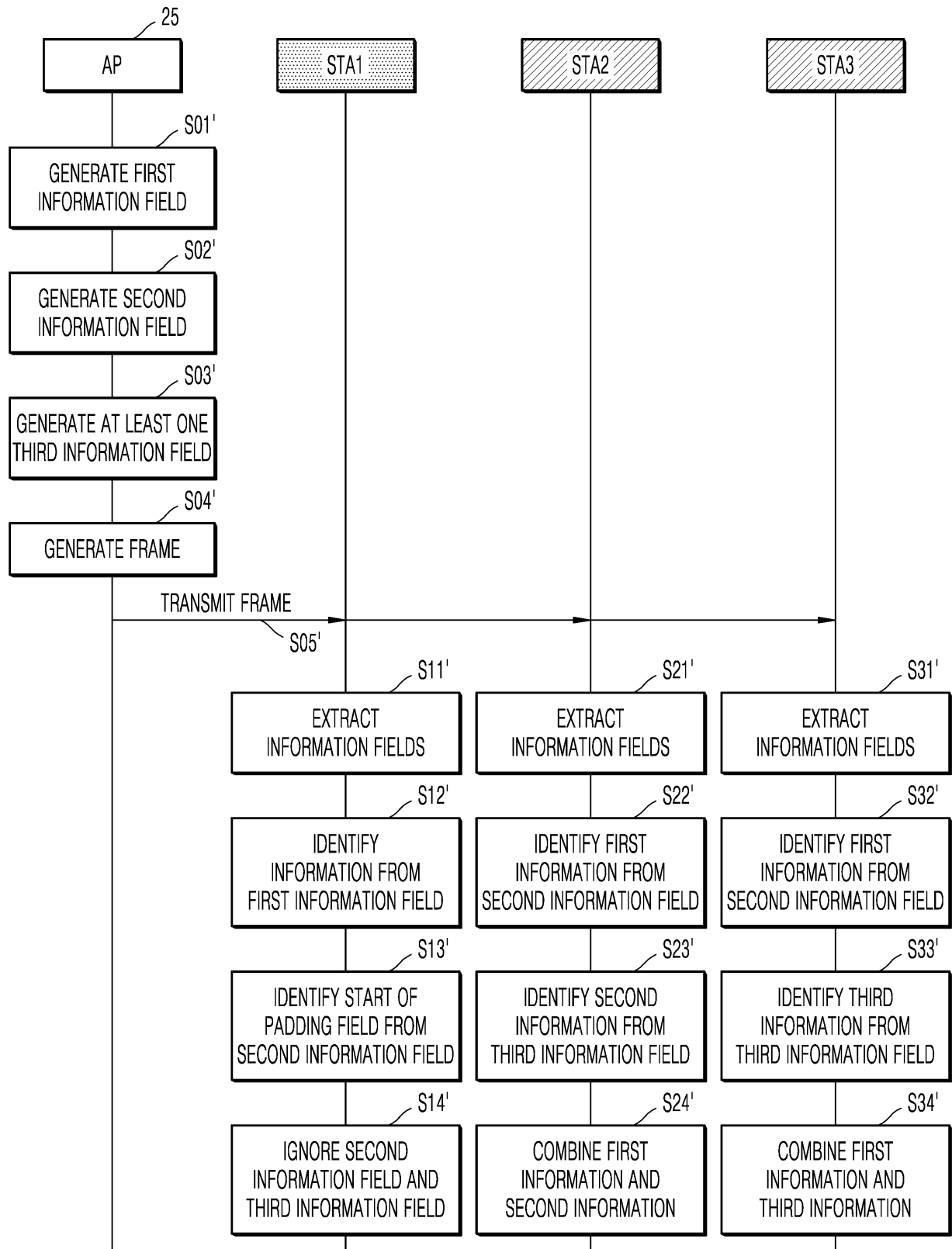


FIG. 26

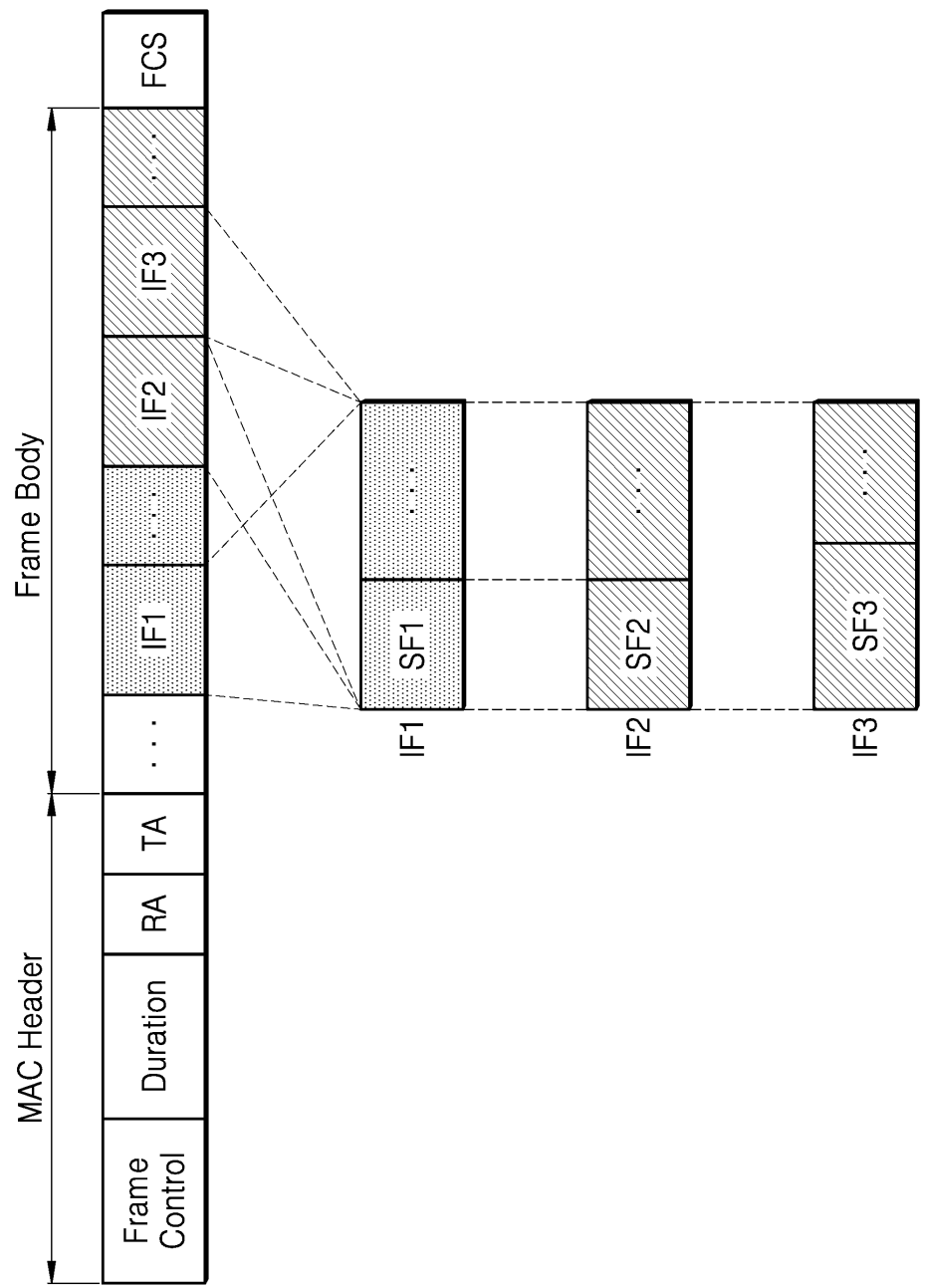


FIG. 27

