

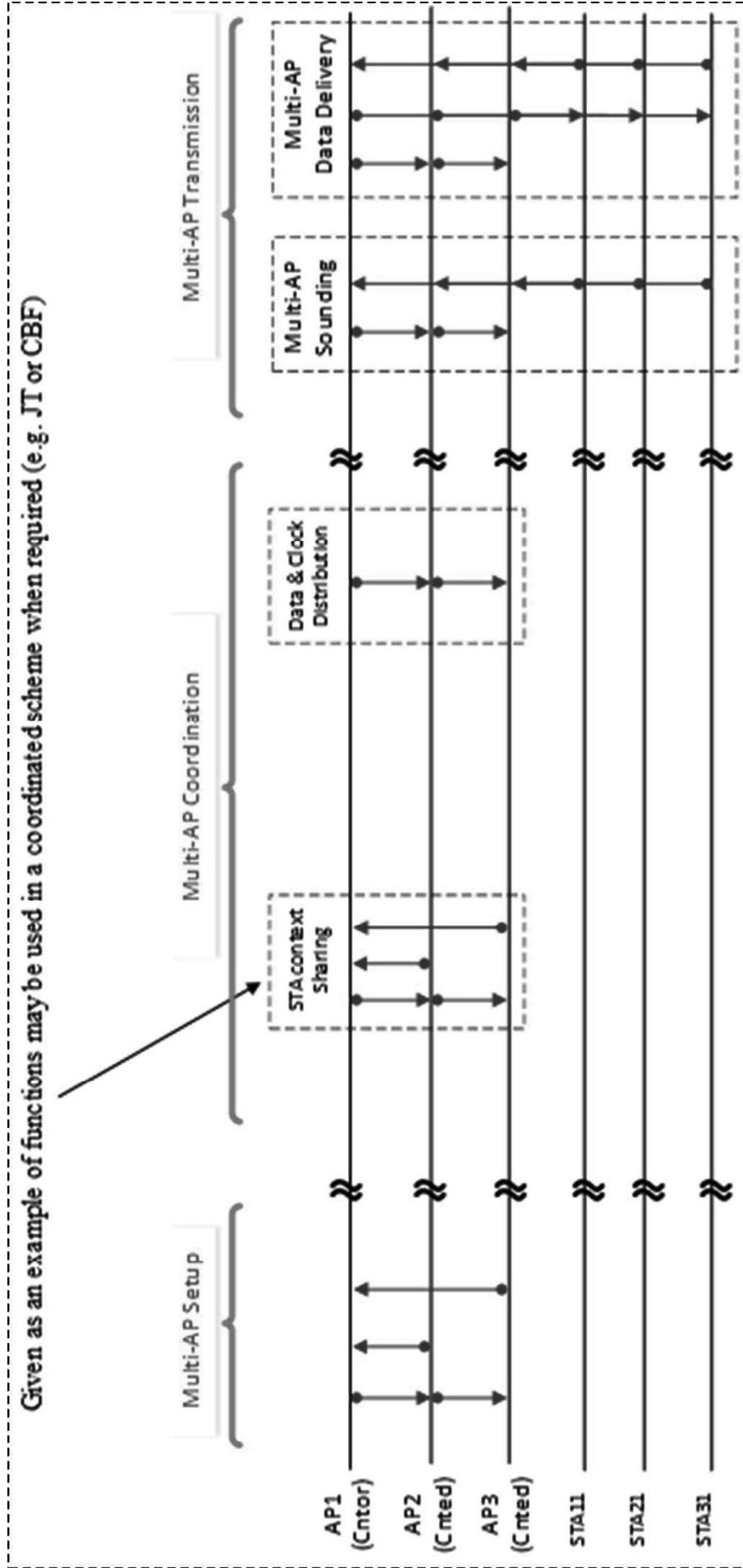


FIG. 1

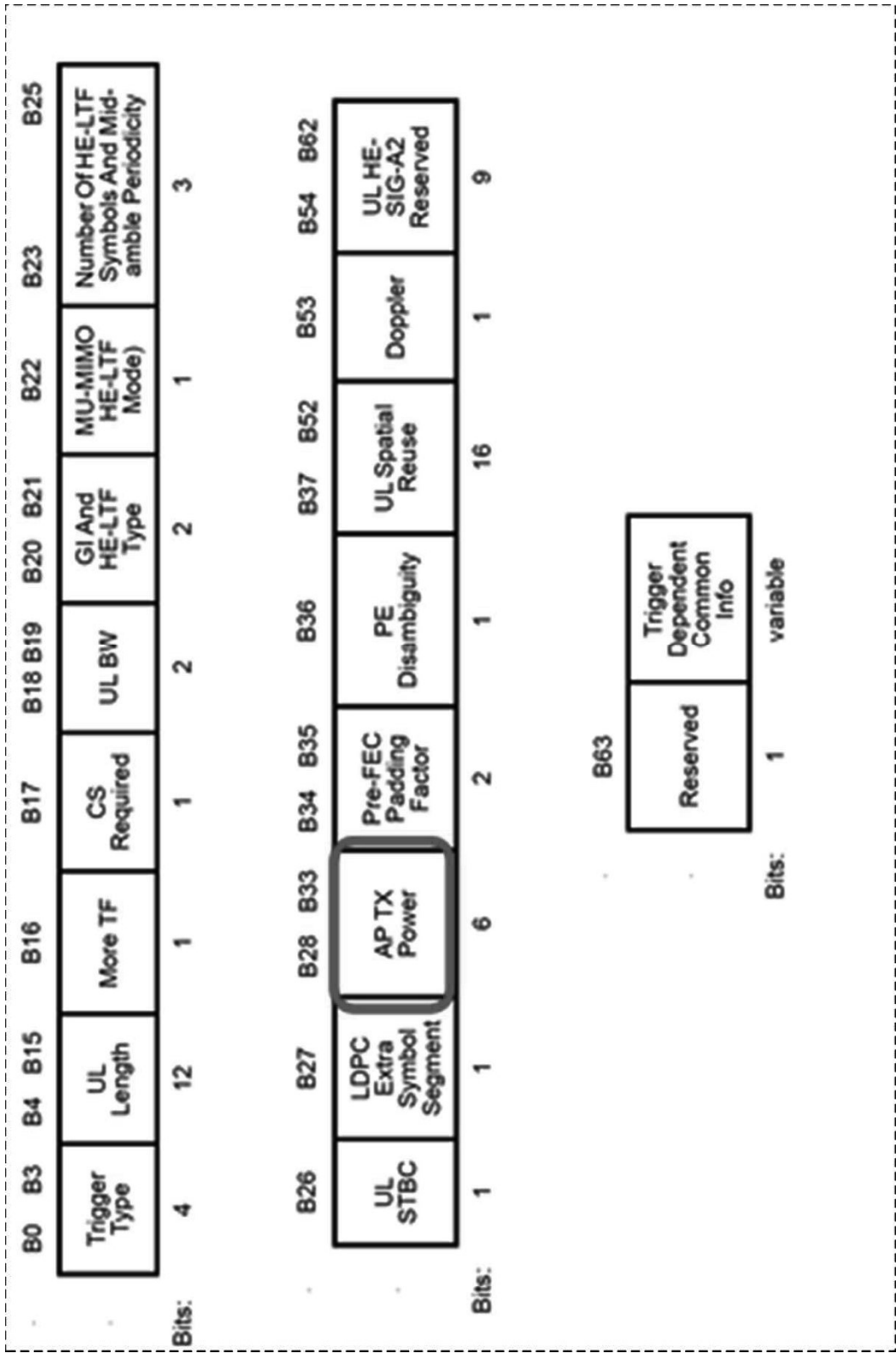


FIG. 2

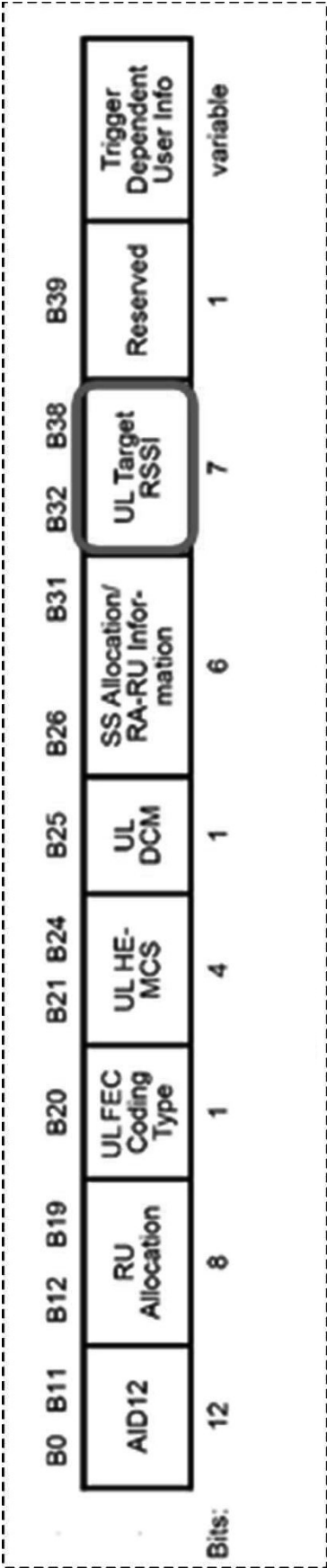


FIG. 3

UL Target RSSI subfield	Description
0-90	Values 0 to 90 map to -110 dBm to -20 dBm
91-126	Reserved
127	Indicates to the STA to transmit an HE TB PPDU response at its maximum transmit power for the assigned HE-MCS

FIG. 4

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

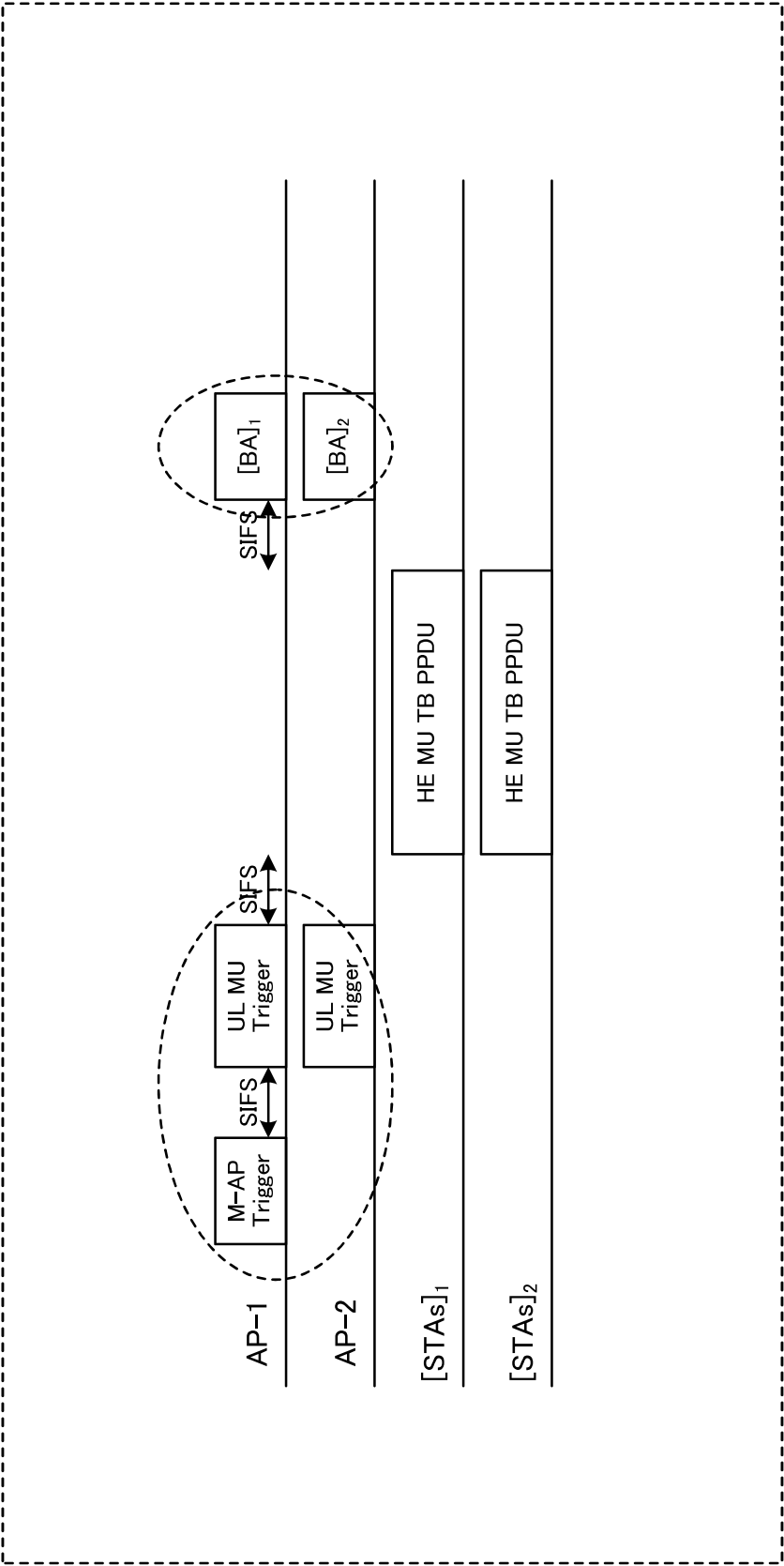


FIG. 6

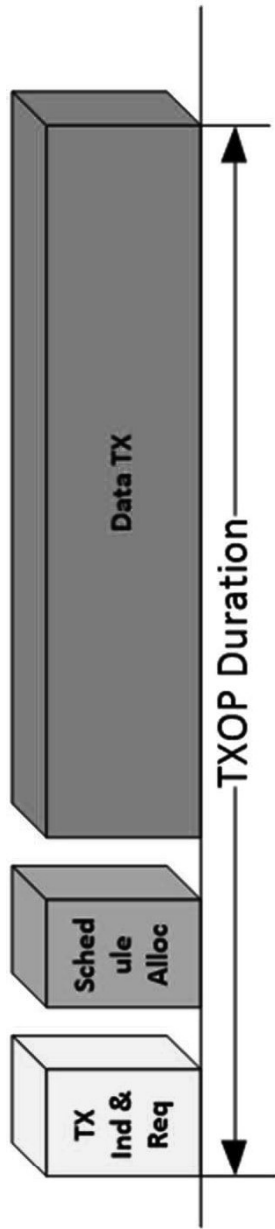


FIG. 7

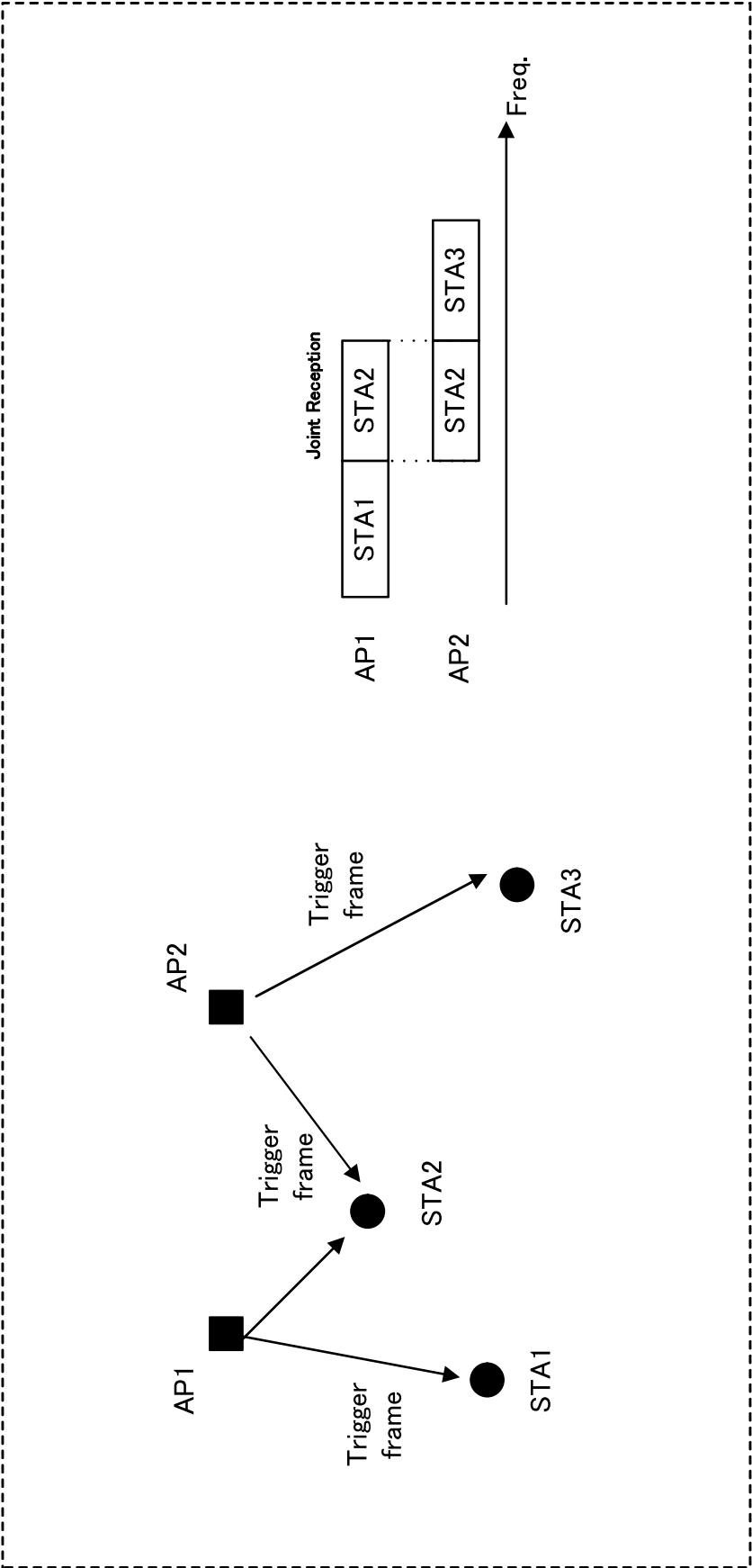


FIG. 8

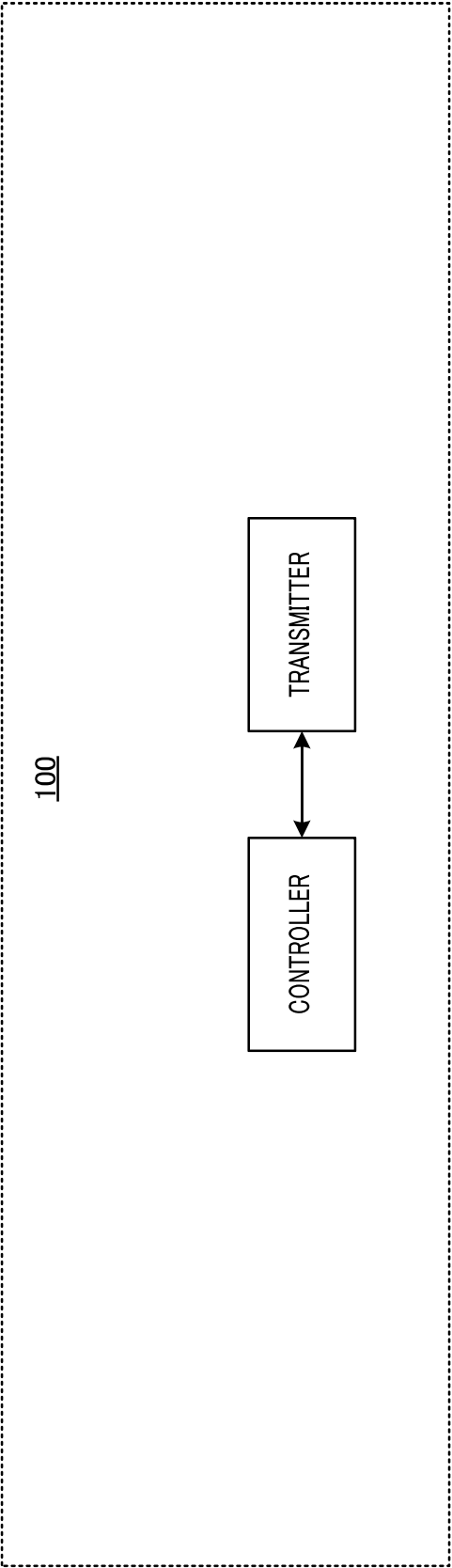


FIG. 9

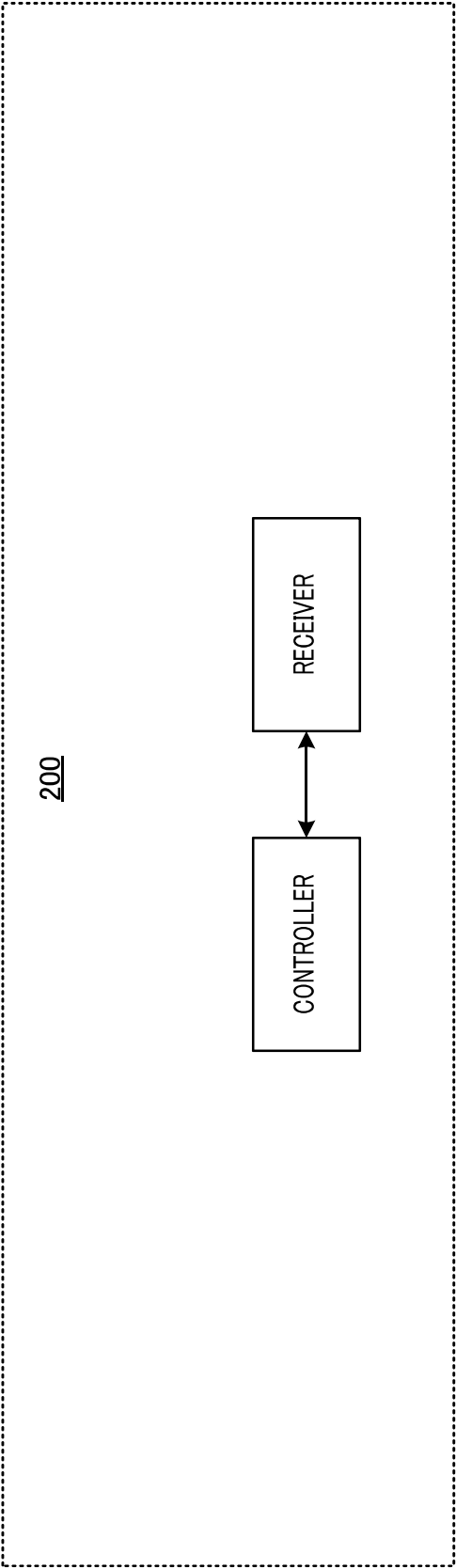


FIG. 10

100

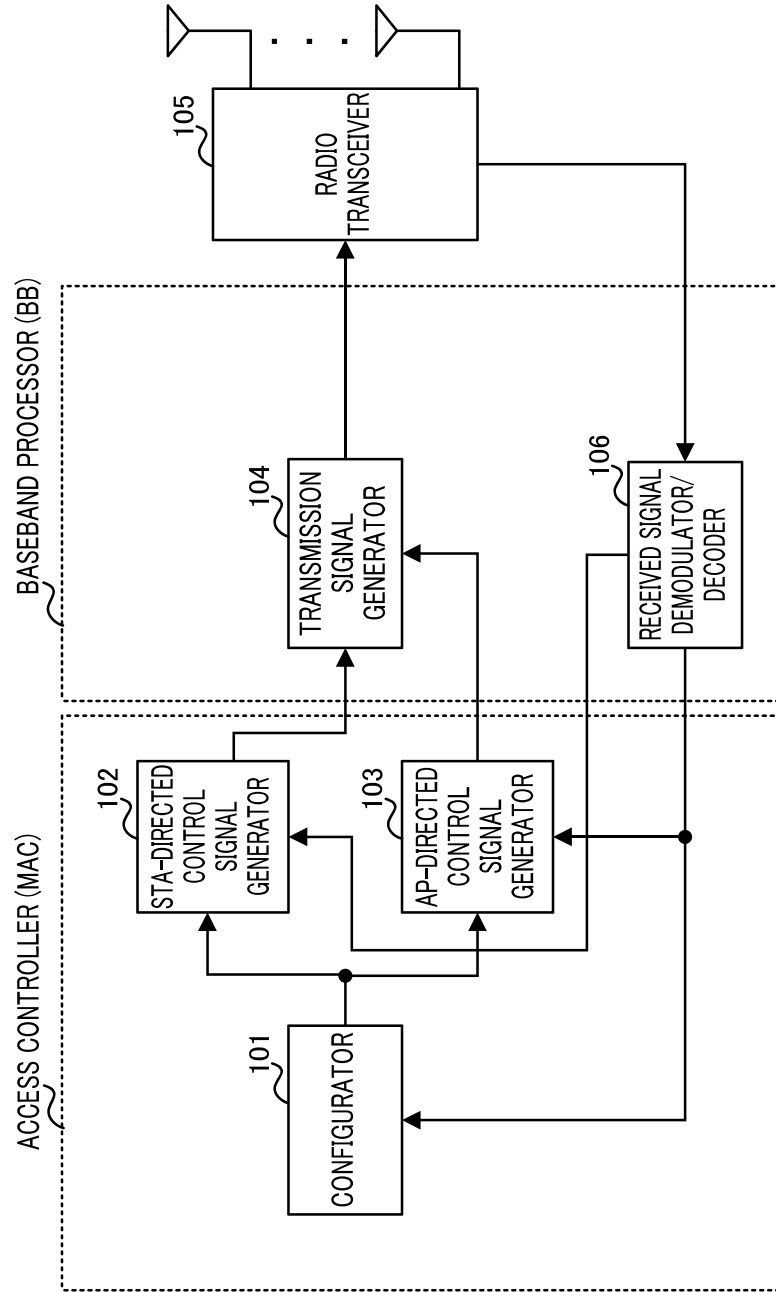


FIG. 11

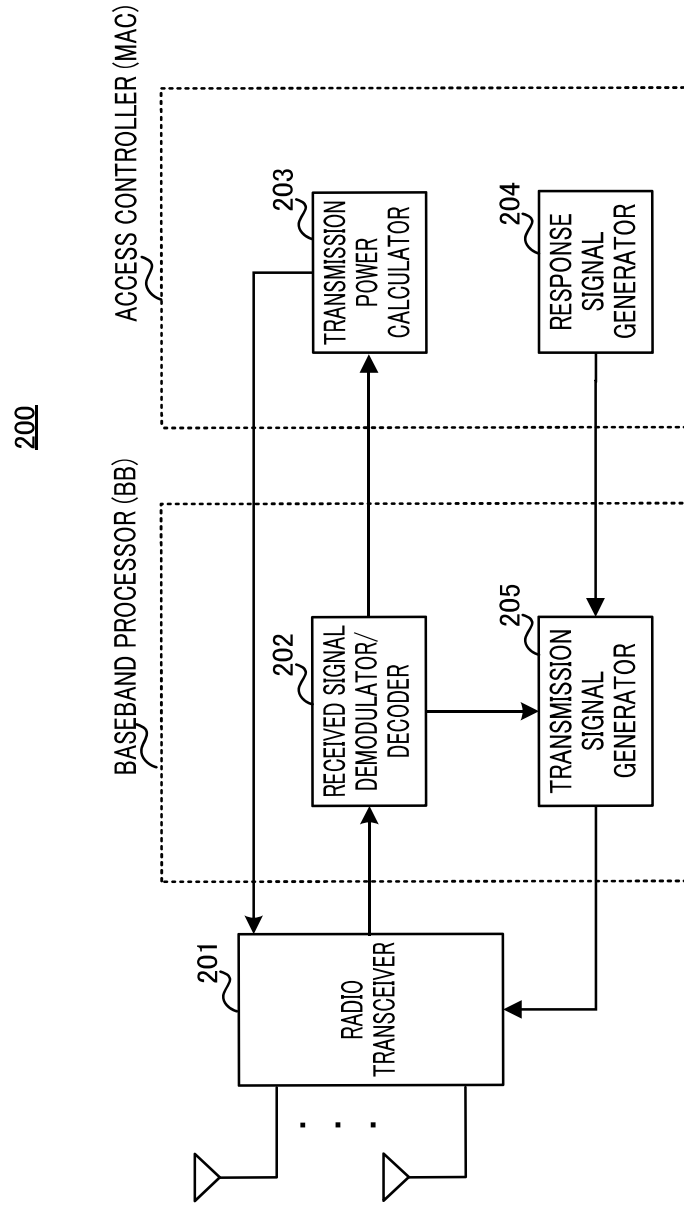


FIG. 12

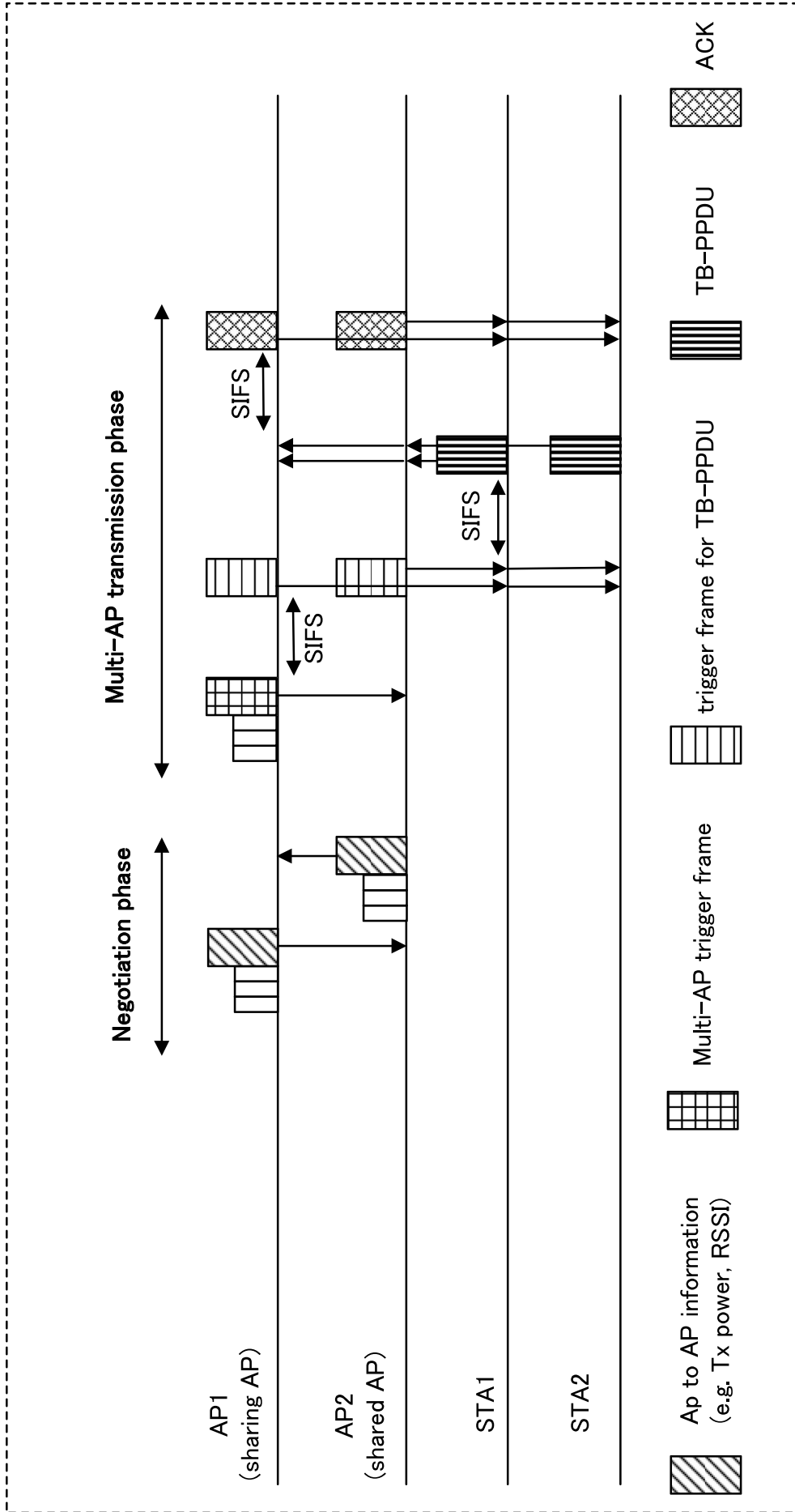


FIG. 13

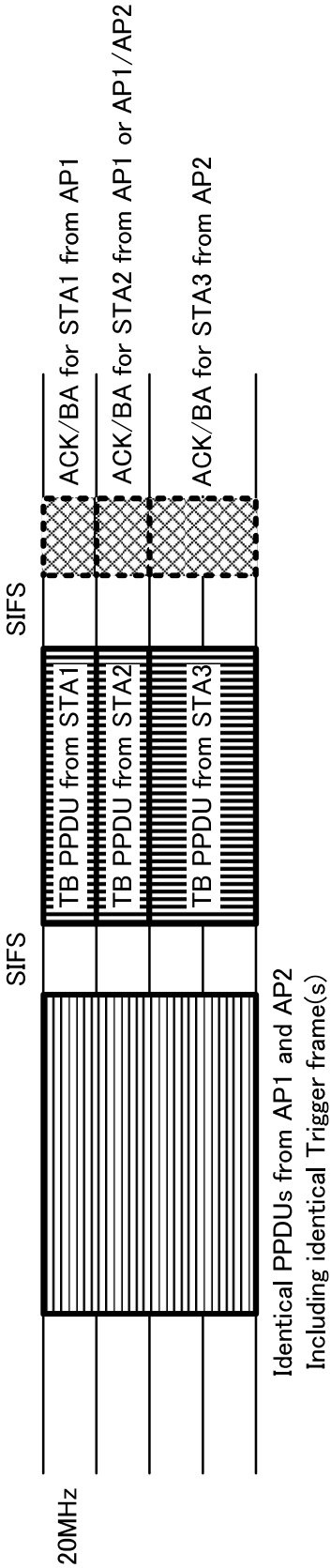


FIG. 14

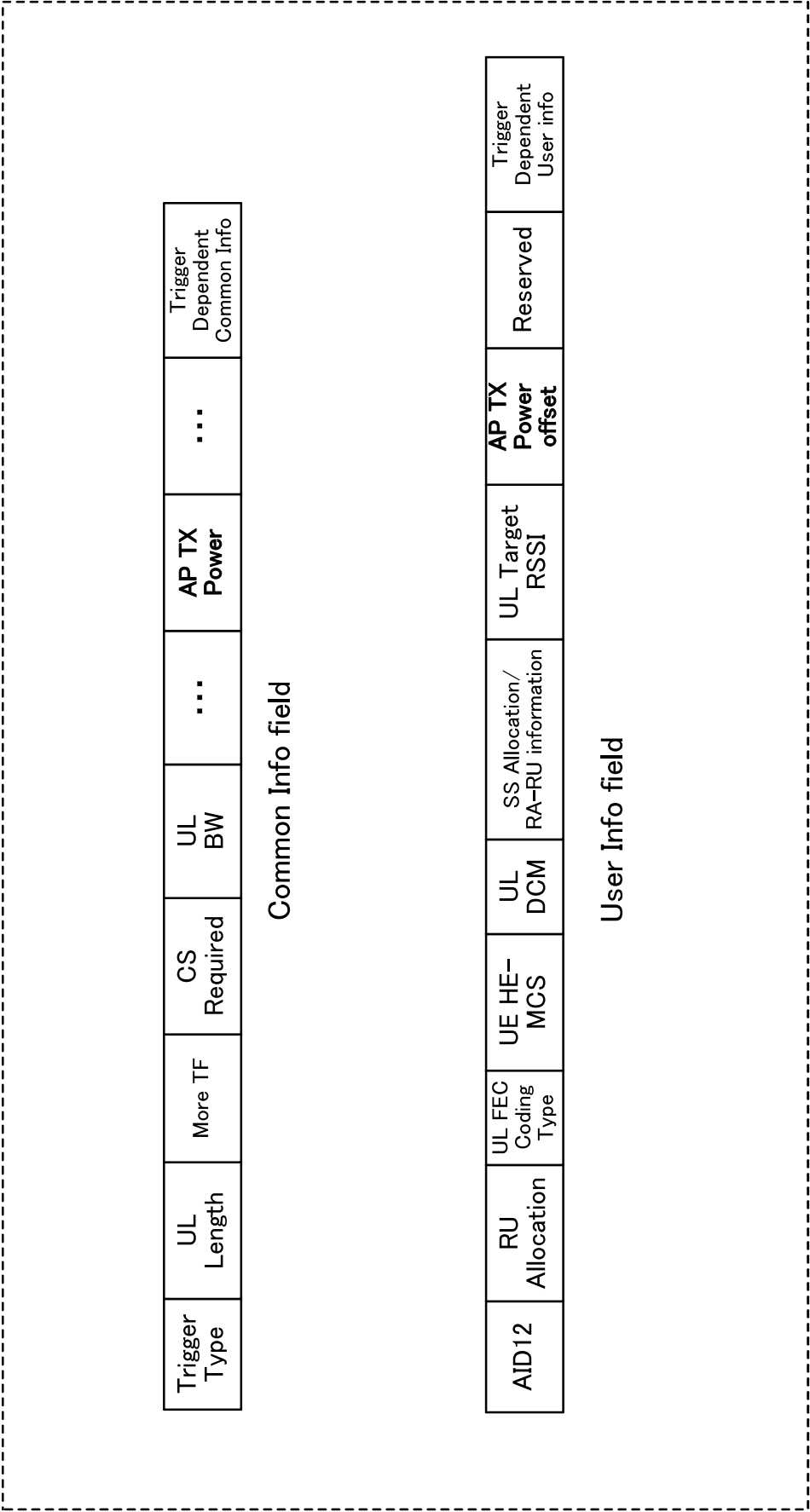


FIG. 15

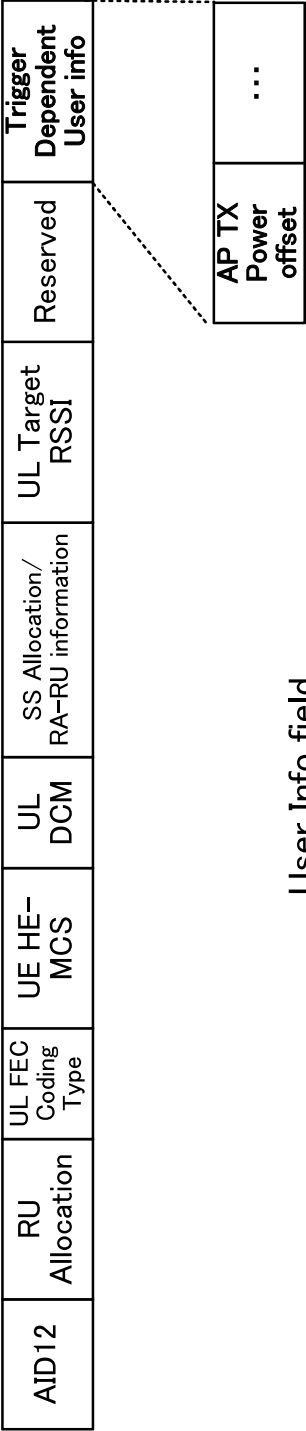


FIG. 16

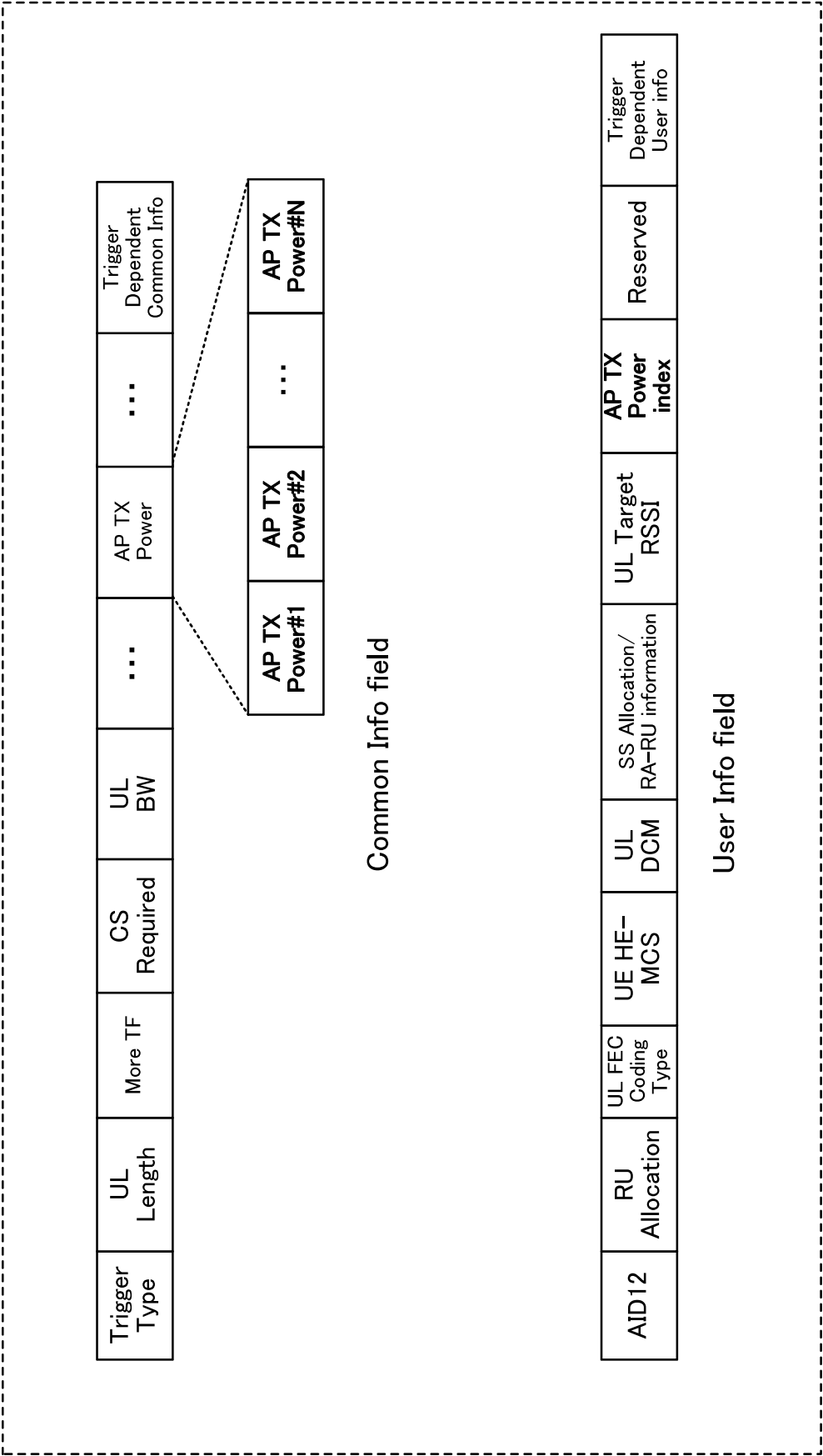


FIG. 17

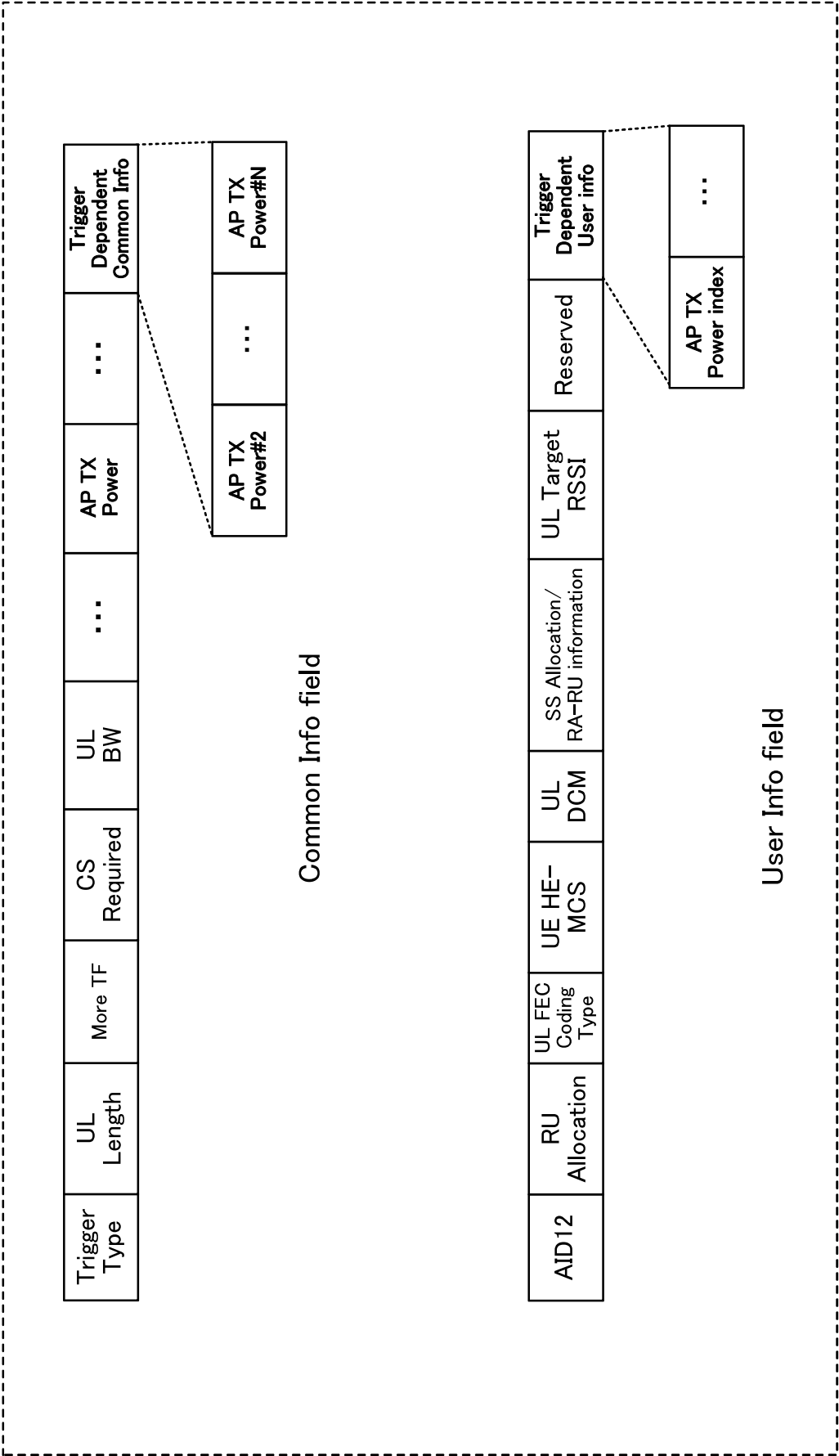


FIG. 18

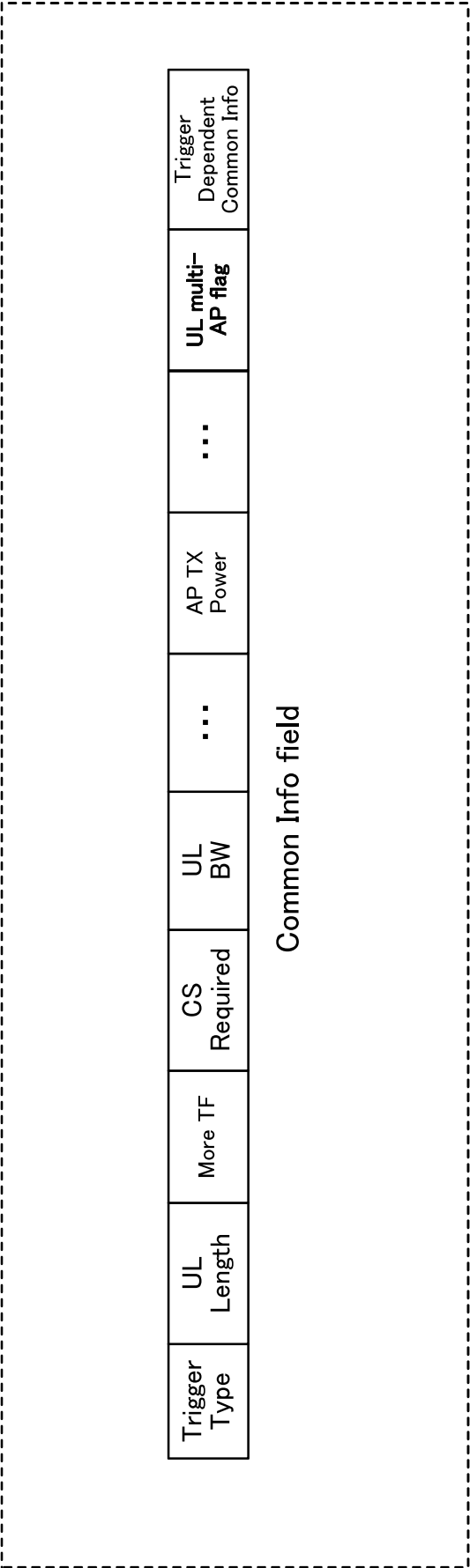


FIG. 19

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	Basic with multi-AP
9-15	Reserve

FIG. 20

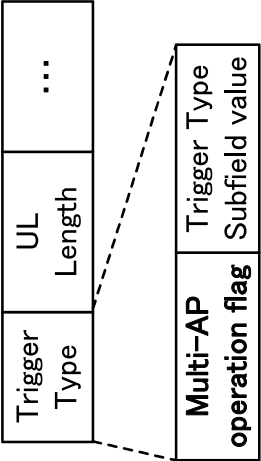


FIG. 21

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	multi-AP
9-15	Reserve

FIG. 22

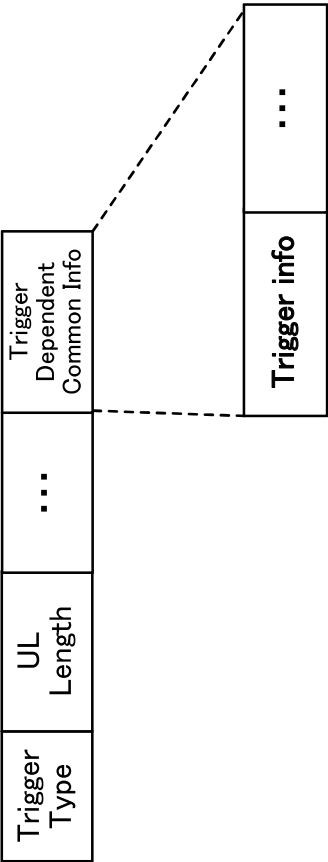


FIG. 23

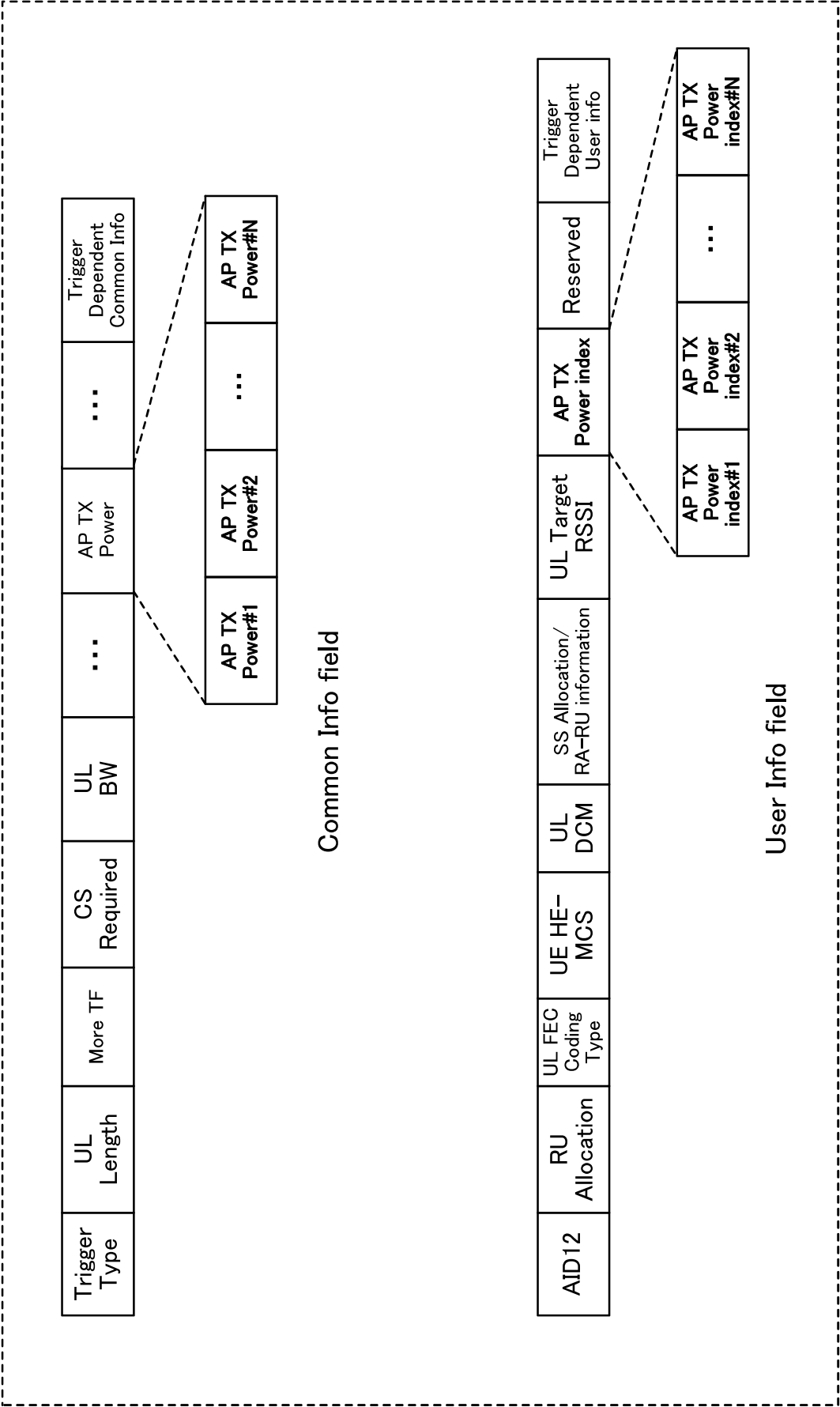


FIG. 24

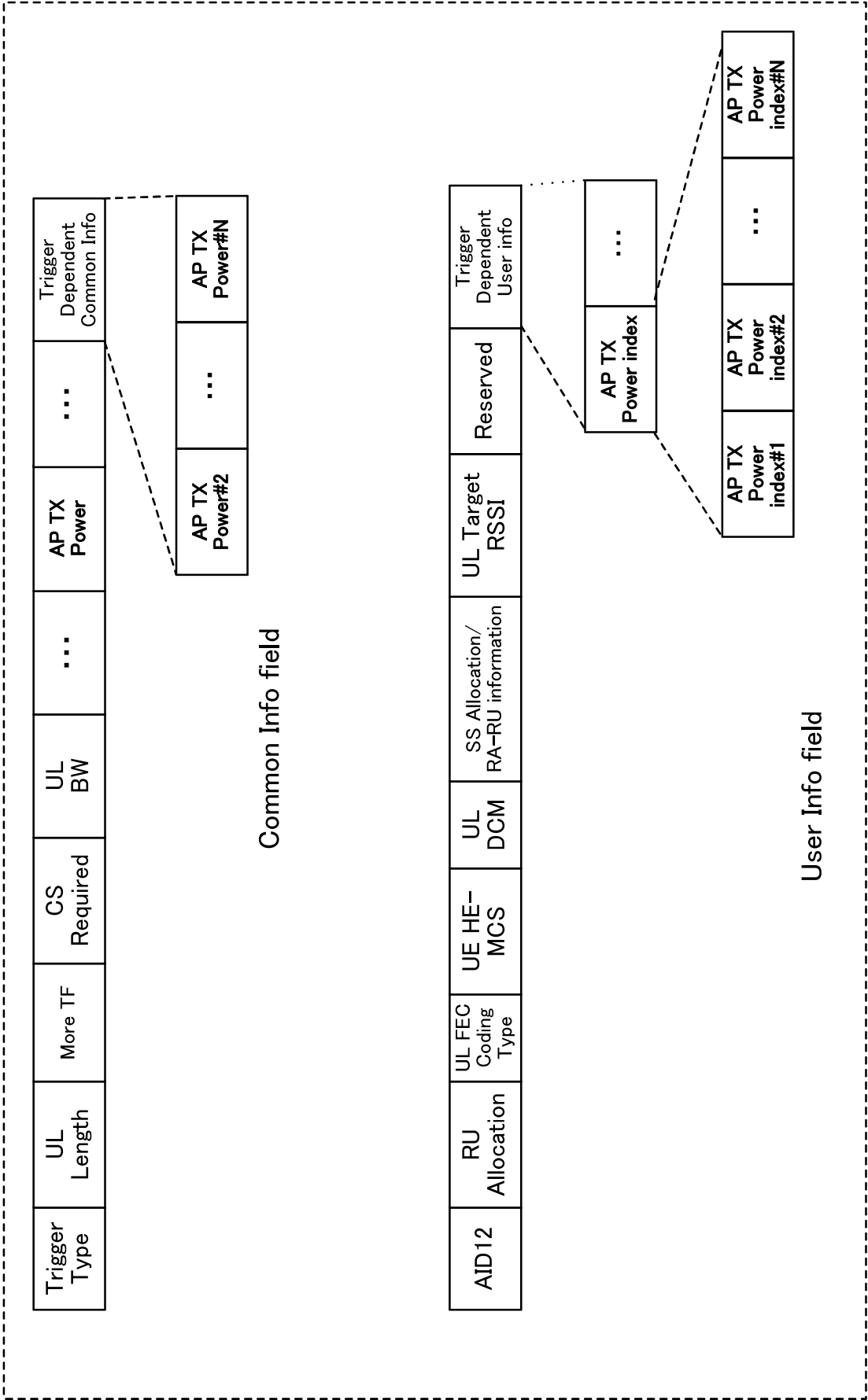


FIG. 25

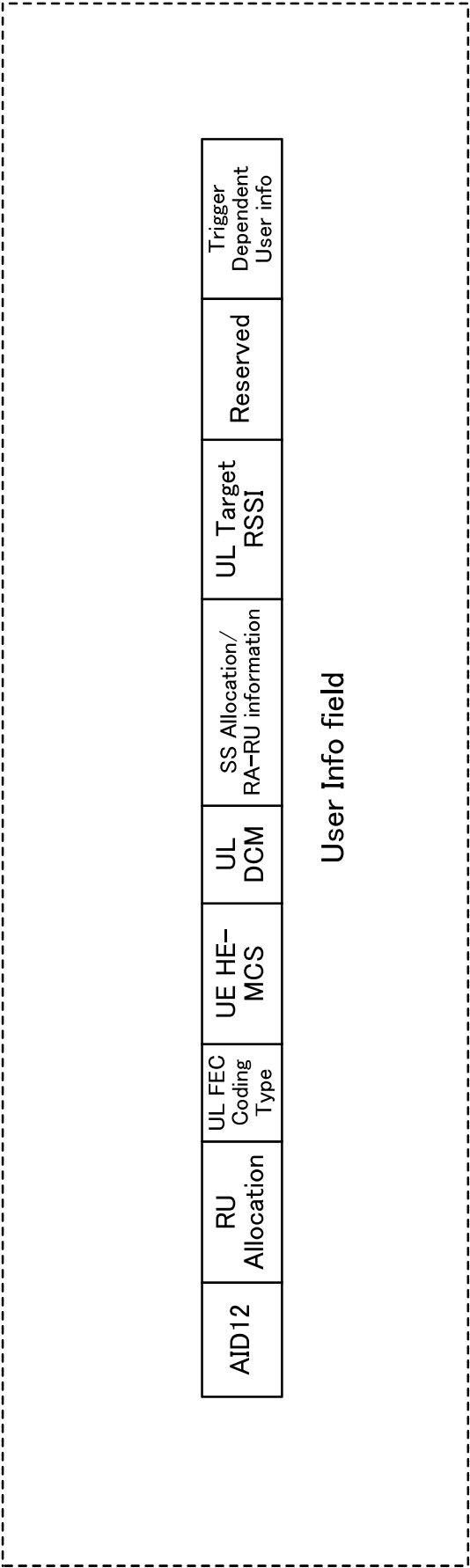


FIG. 26

UL Target RSSI subfield	Description
0-90	Values 0 to 90 map to -155dBm to 25dBm with 2dB step
91-126	Reserve
127	Indicates to the STA to transmit an HE TB PPDU response at its maximum transmit power for the assigned HE-MCS

FIG. 27

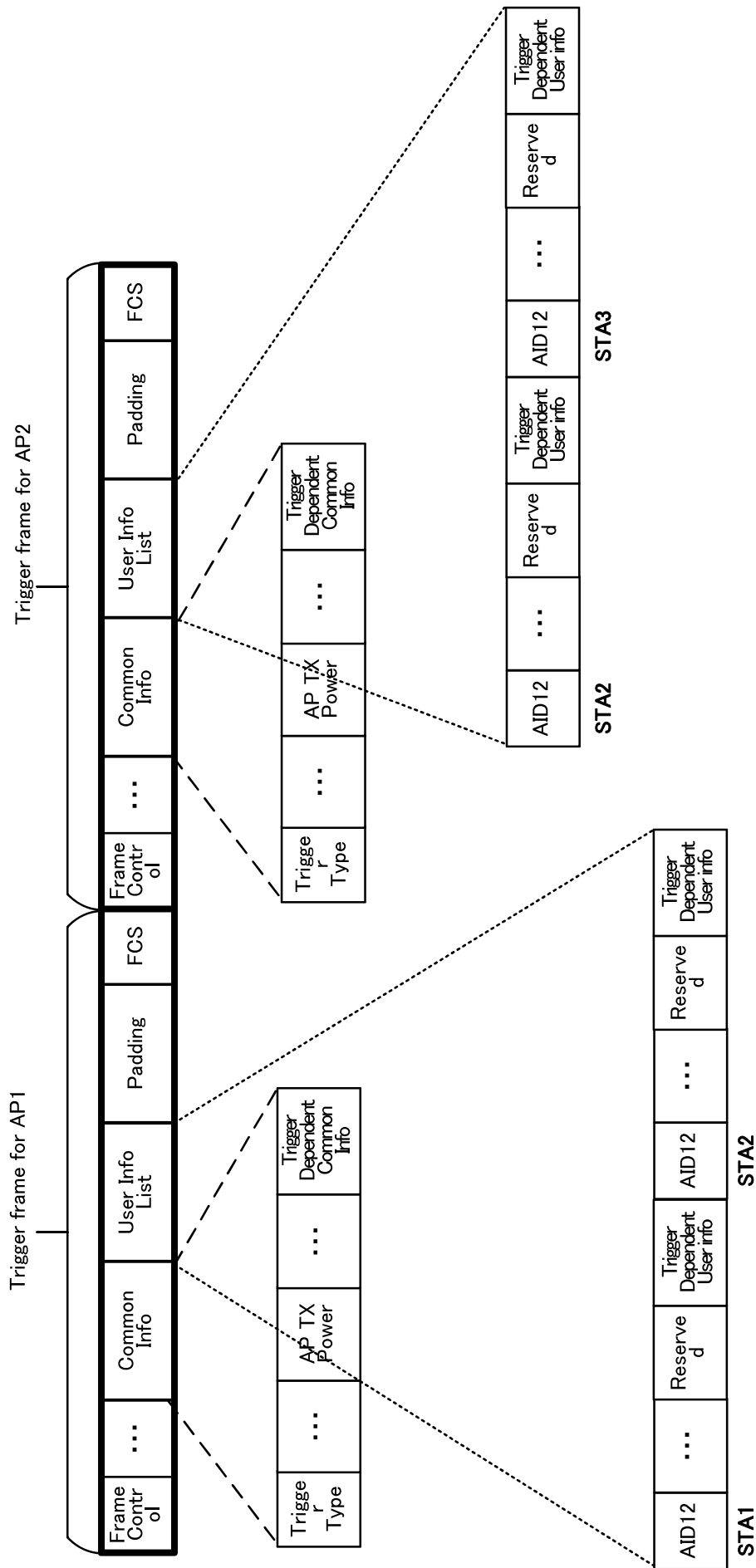


FIG. 28

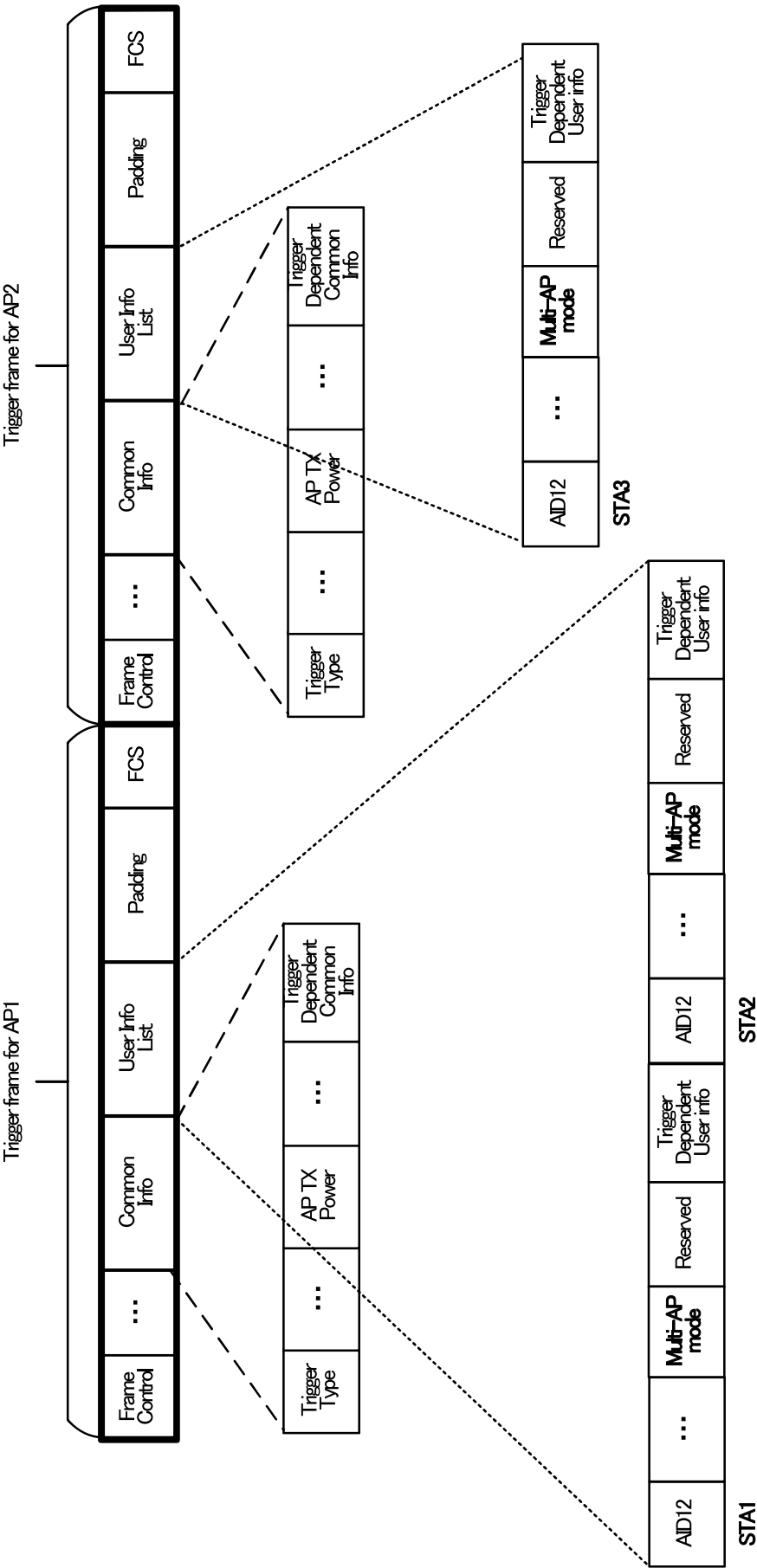


FIG. 29

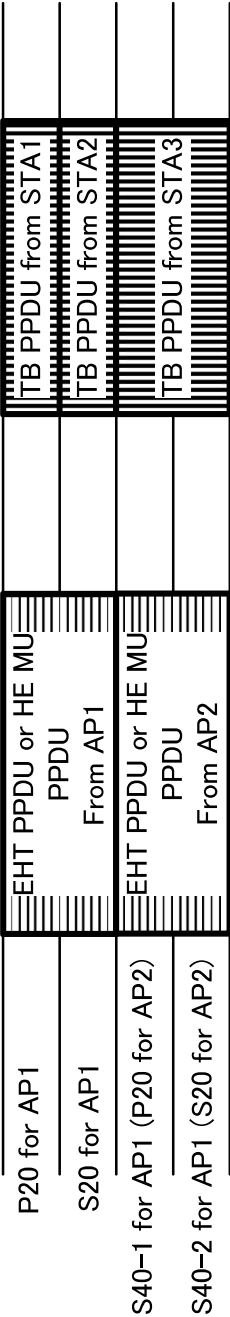


FIG. 30