

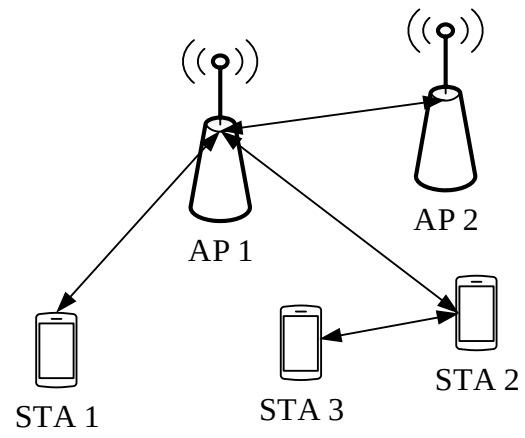


FIG. 1

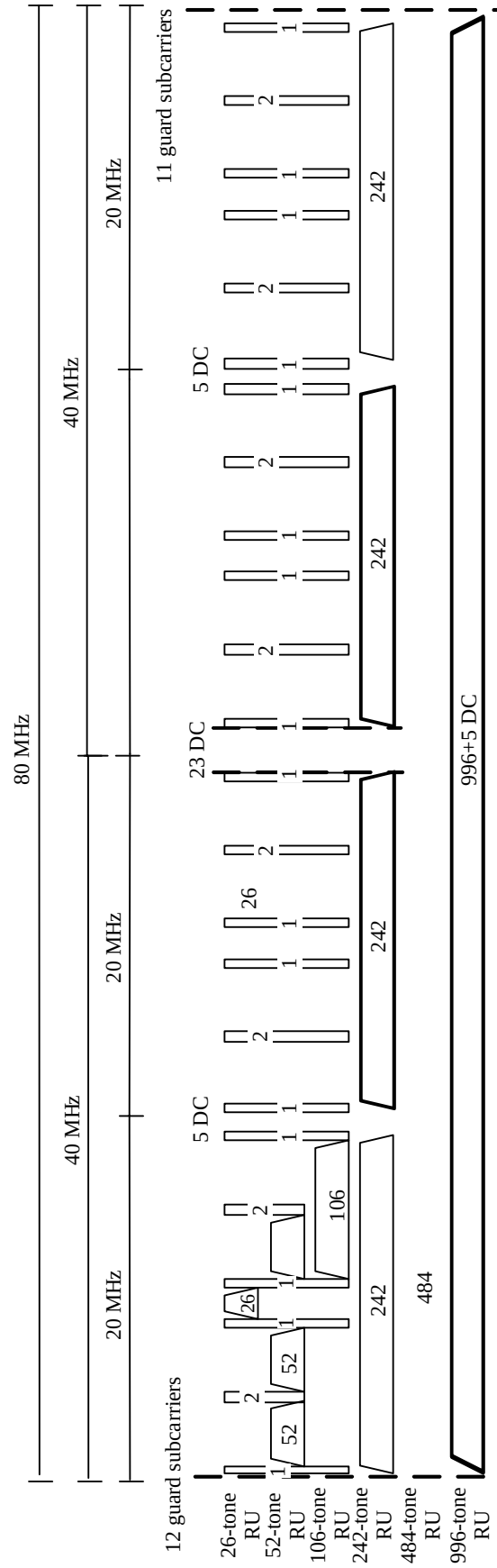
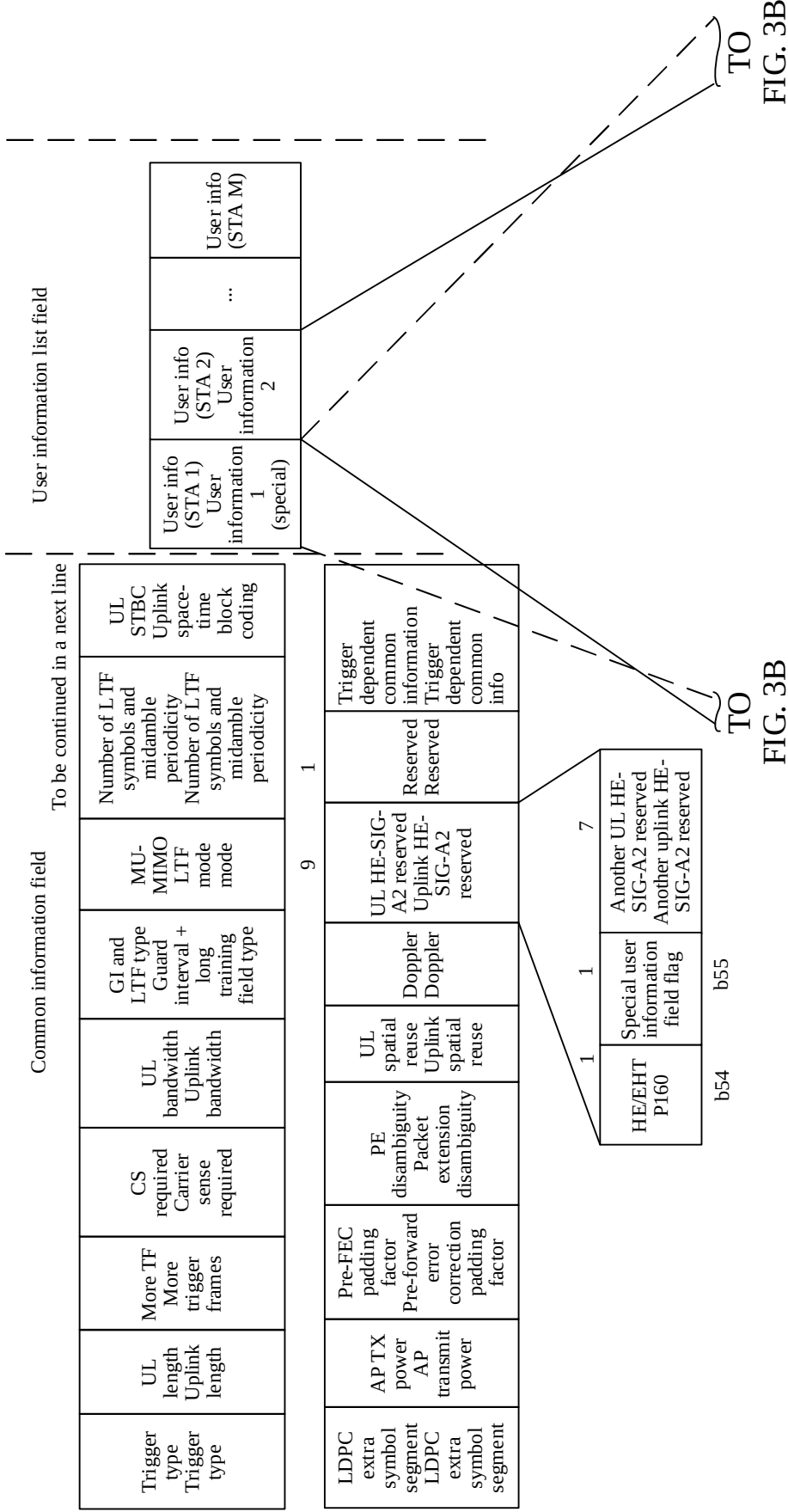


FIG. 2



CONT.
FROM
FIG. 3A

CONT.
FROM
FIG. 3A

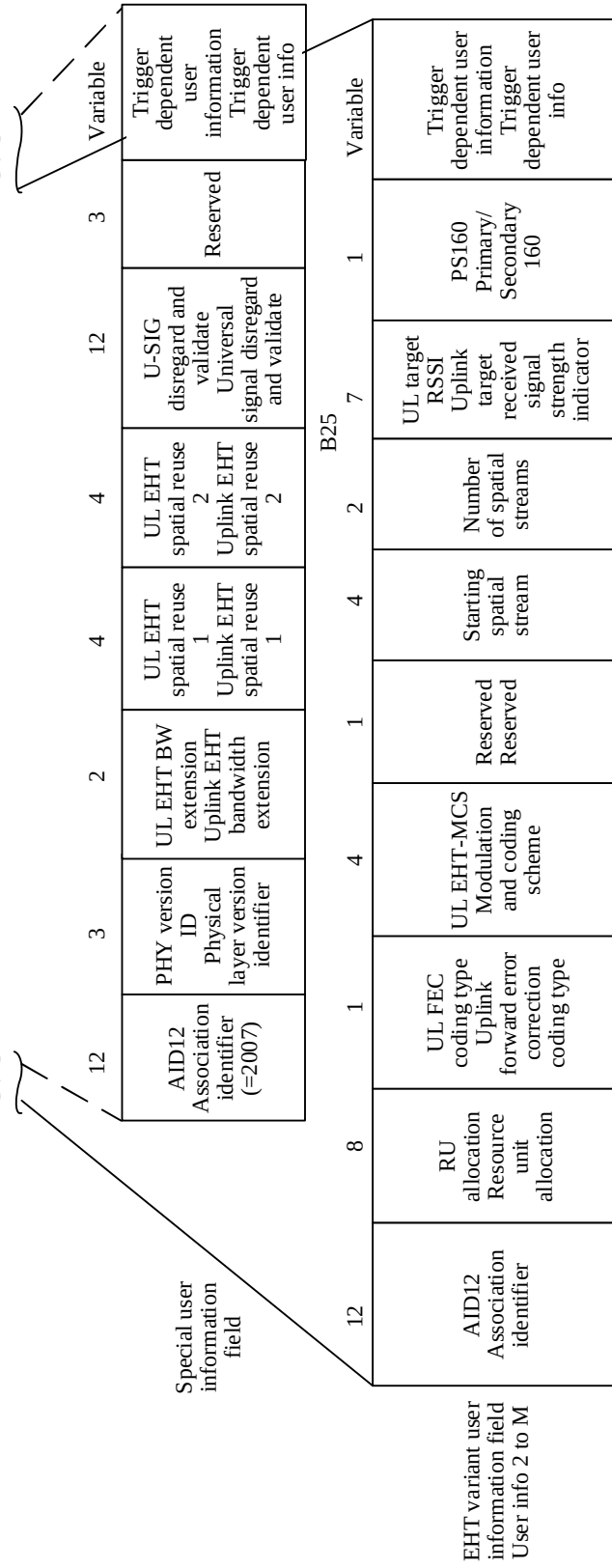


FIG. 3B

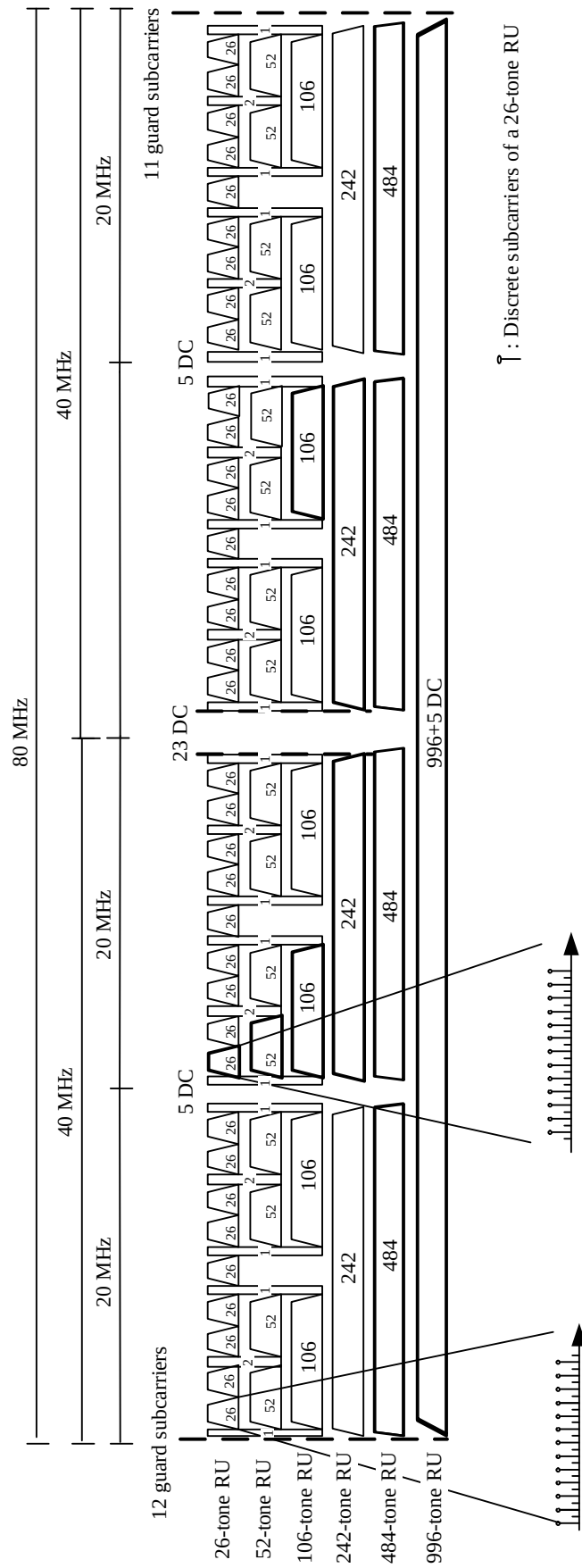


FIG. 4

6/20

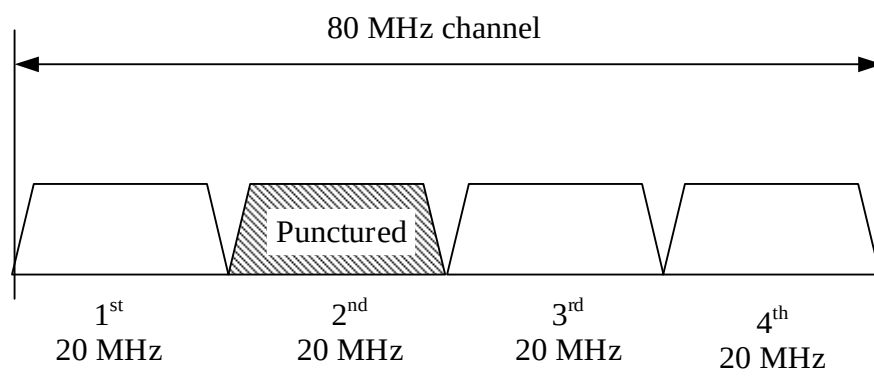


FIG. 5

	20	20	20	20										
	40		40											
80 MHz	80	80	80	80	80	80	80	80	80	80	80	80	80	
160 MHz	160		160		160		160		160		160		160	
320 MHz-1	320				320				320					
320 MHz-2			320				320				320			

FIG. 6

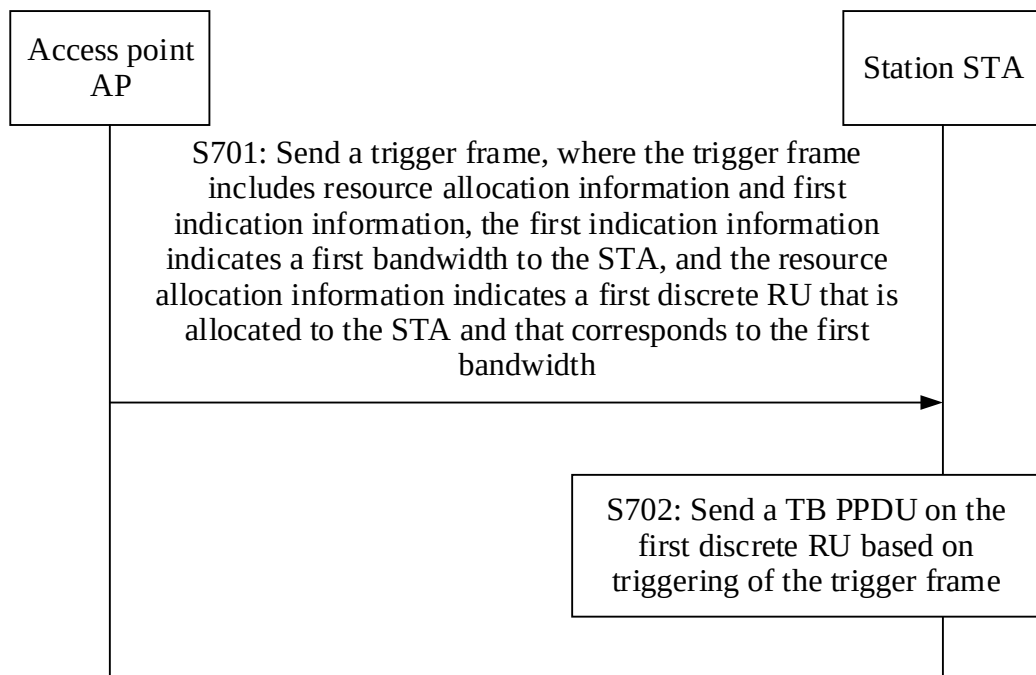


FIG. 7

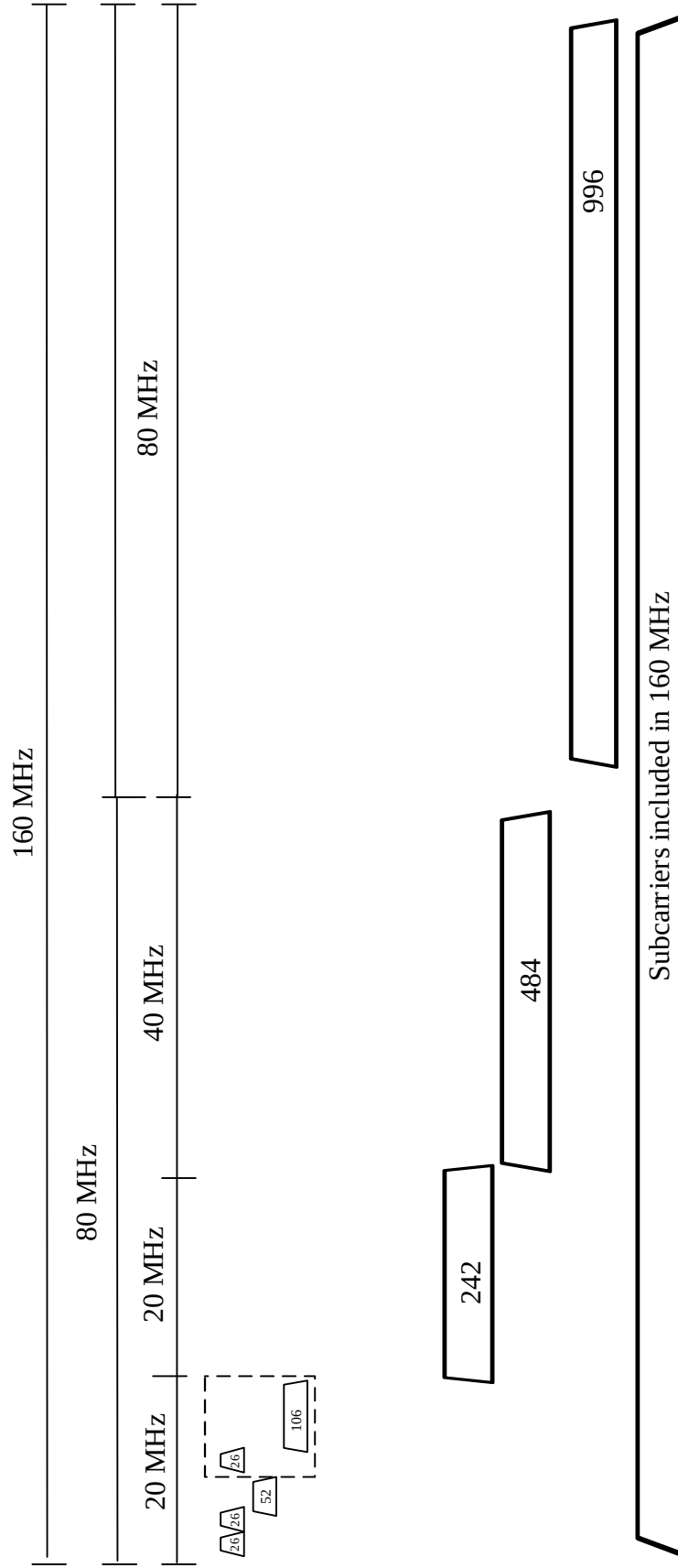
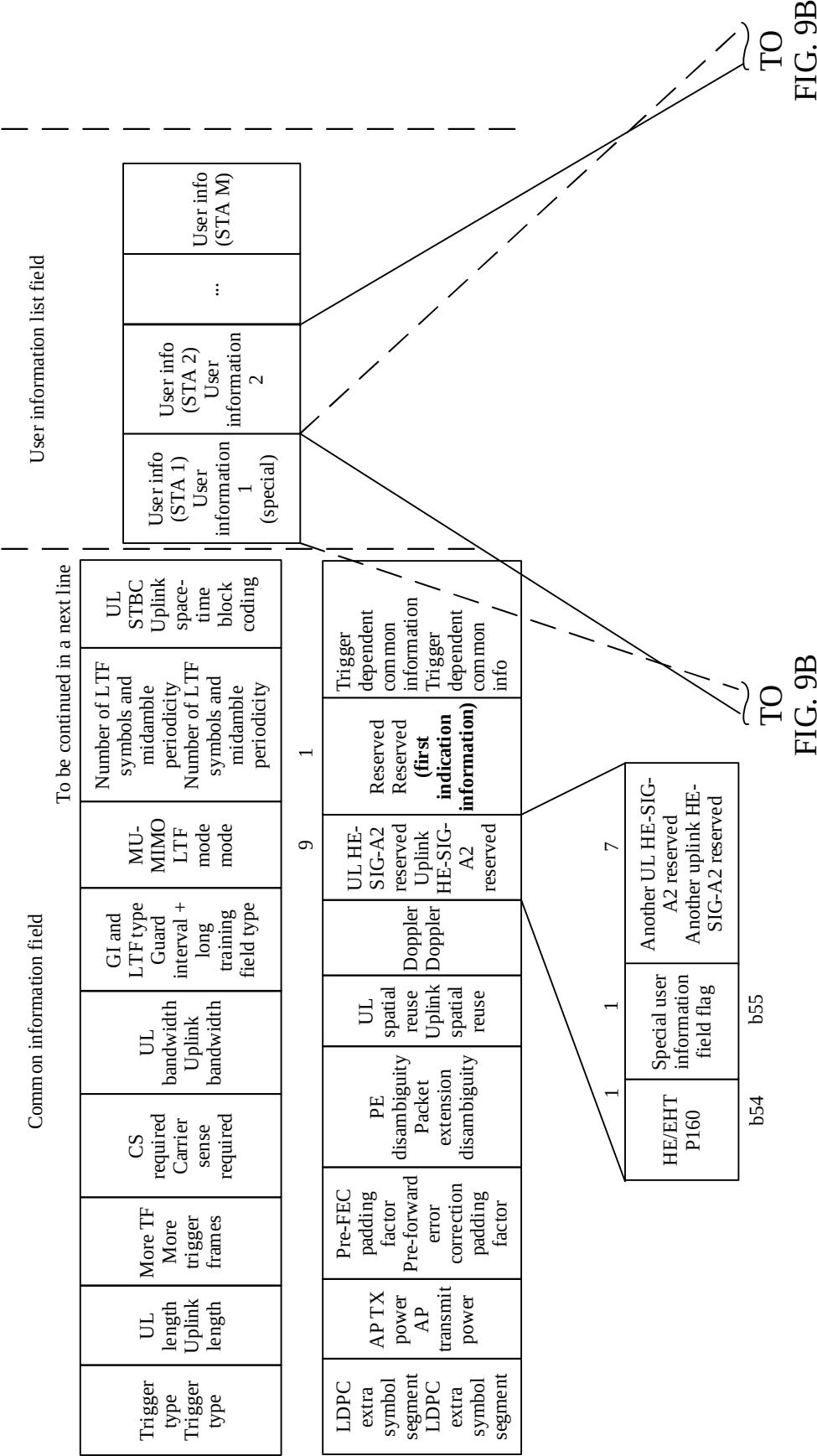


FIG. 8



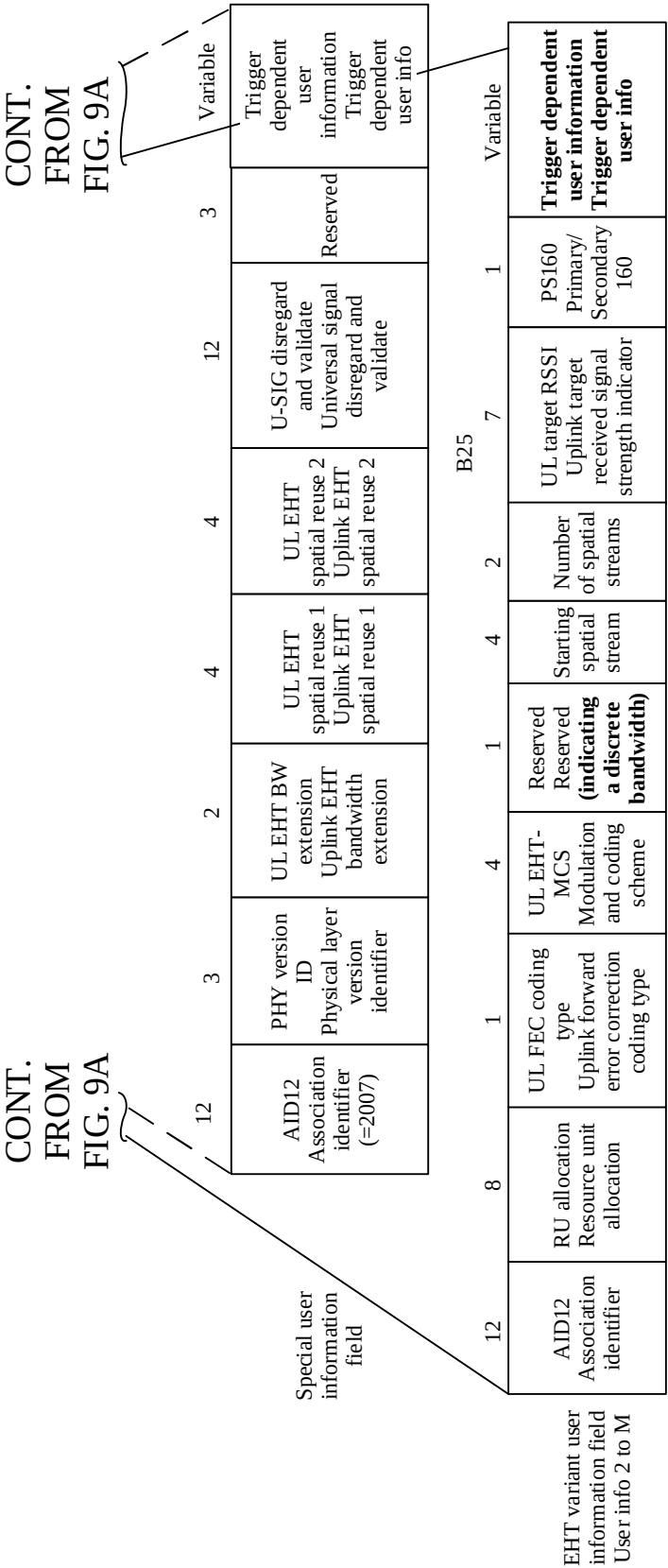


FIG. 9B

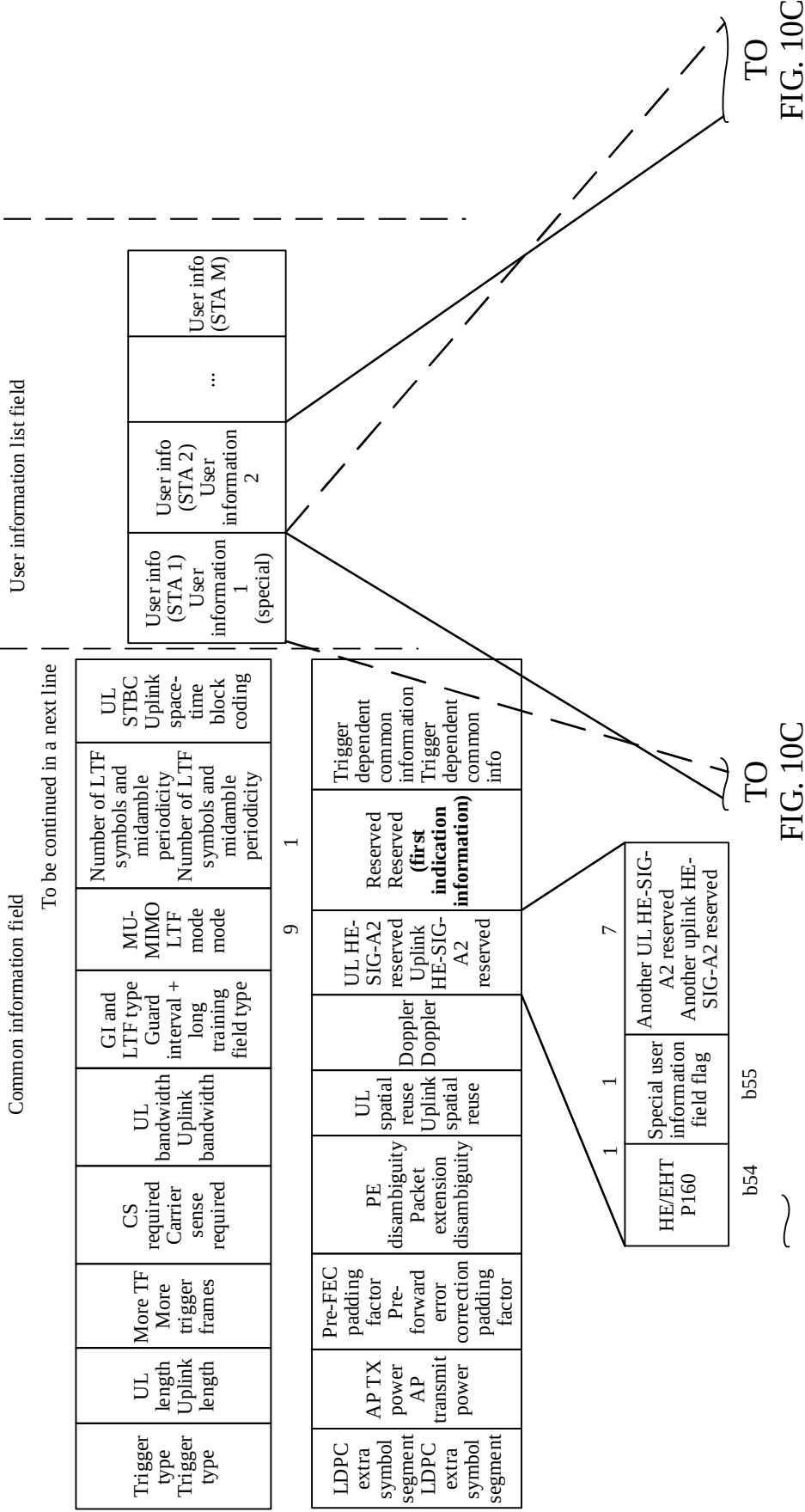


FIG. 10A

CONT.
FROM
FIG. 10A

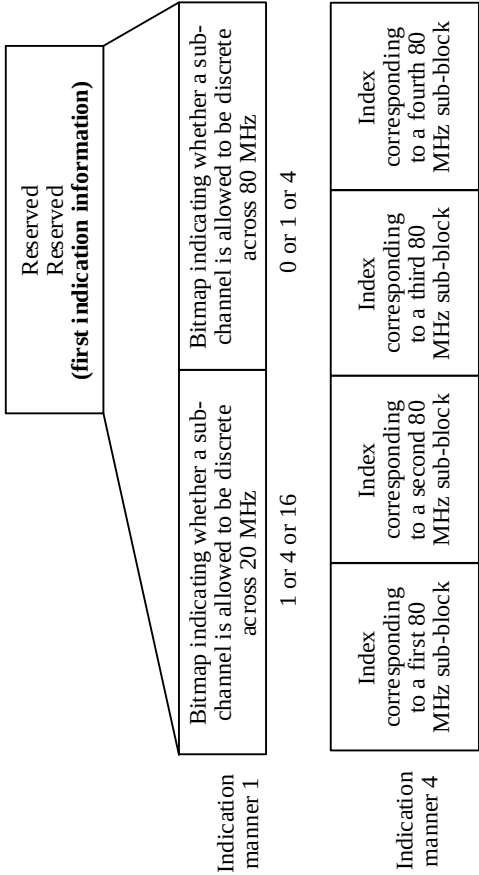


FIG. 10B

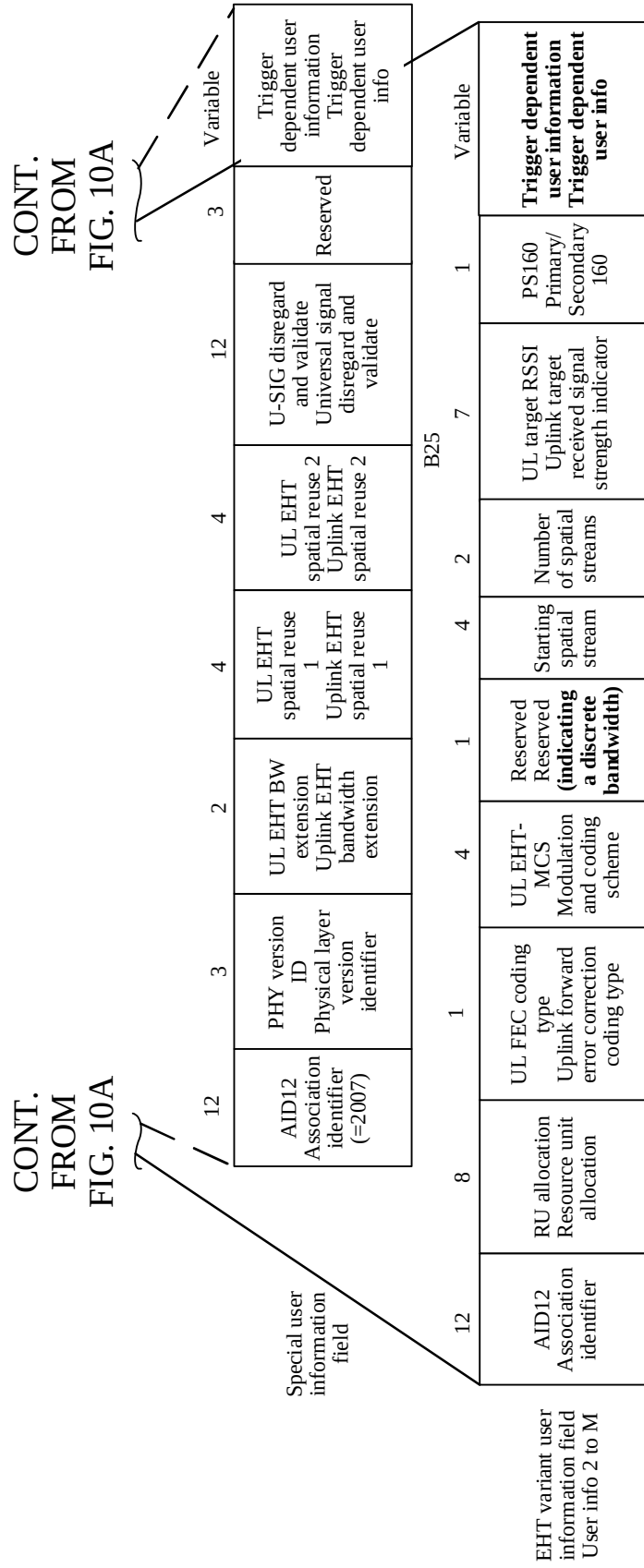


FIG. 10C

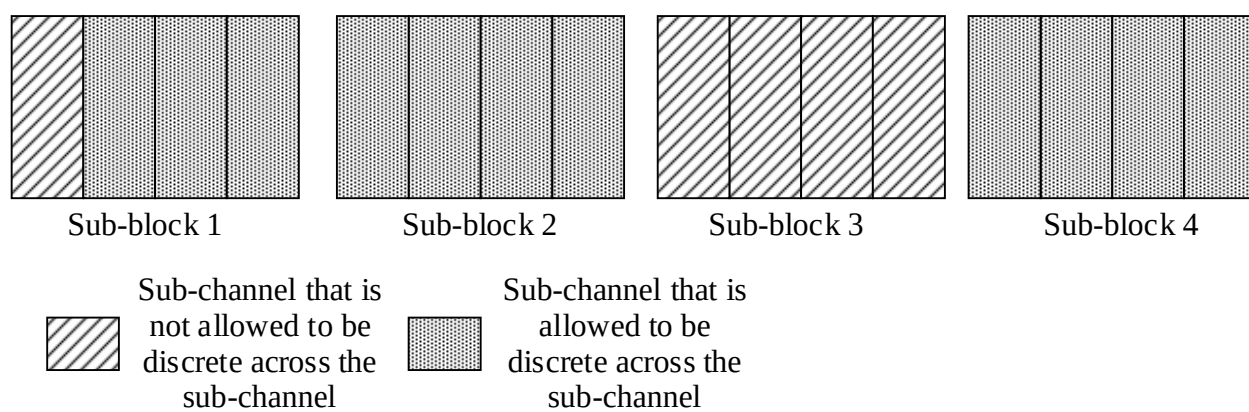


FIG. 11

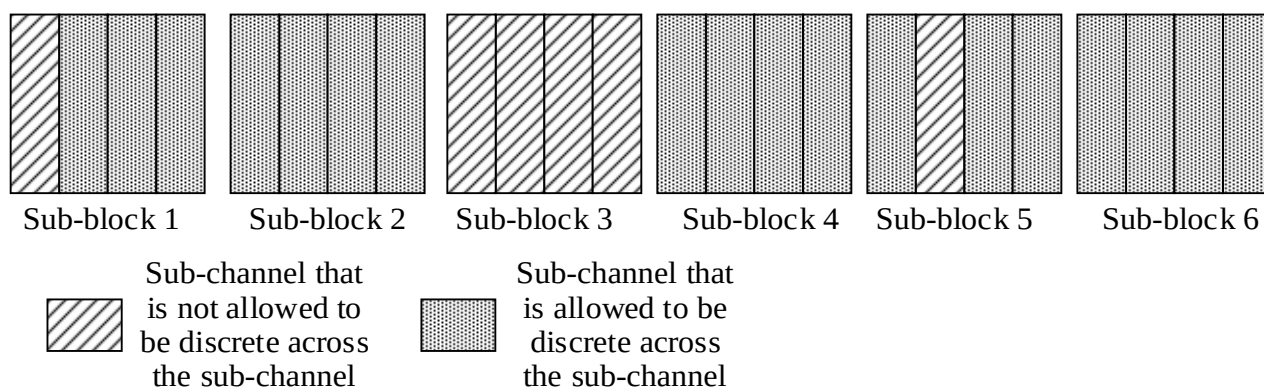


FIG. 12

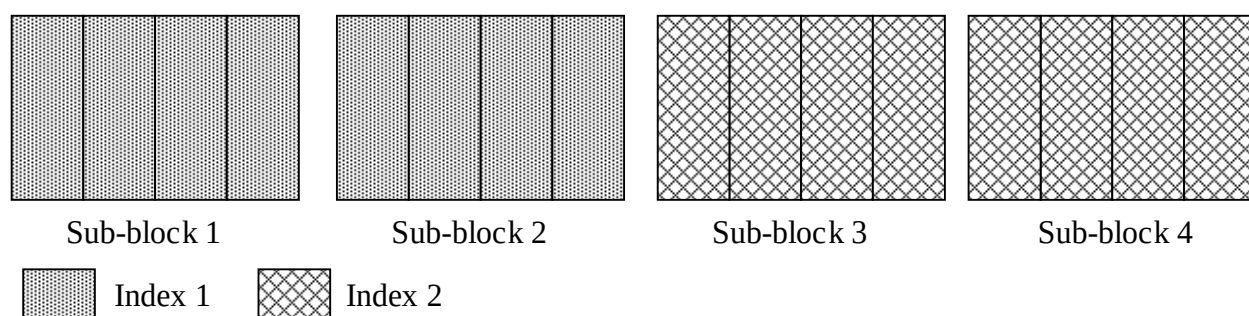


FIG. 13

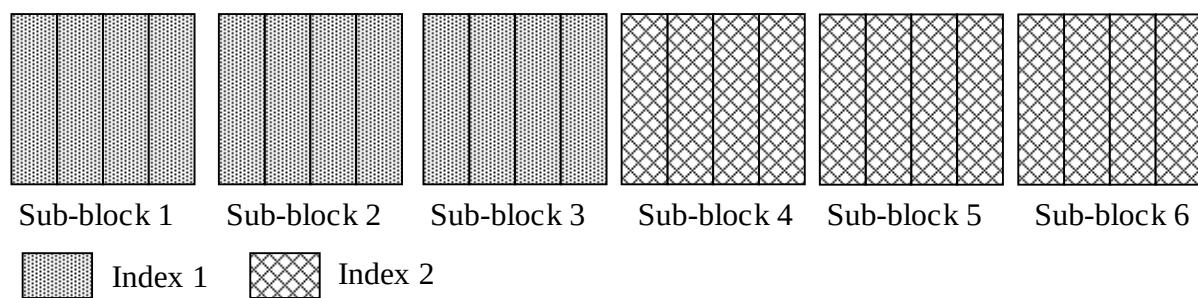


FIG. 14

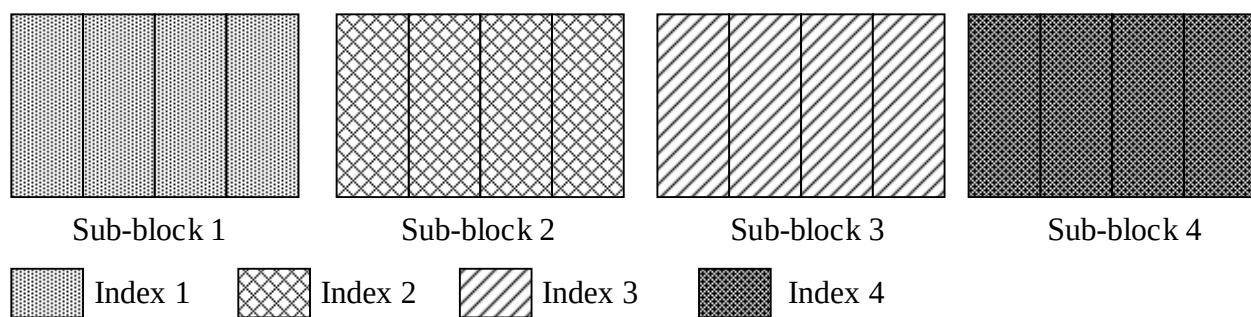


FIG. 15

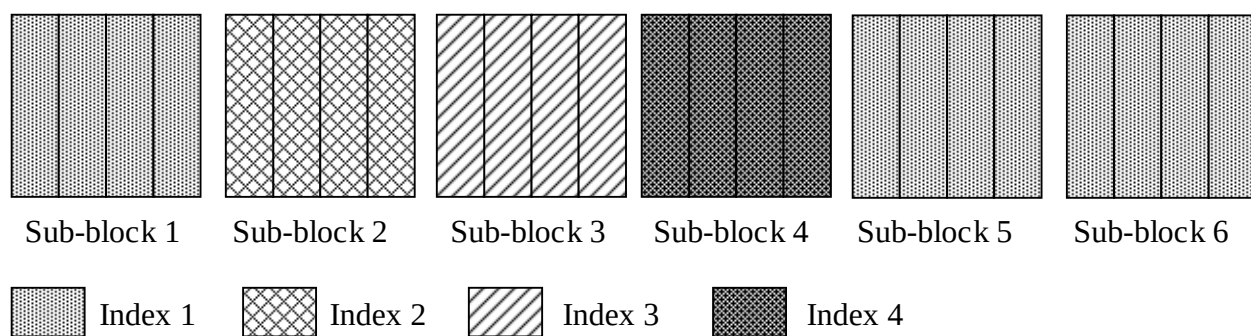


FIG. 16

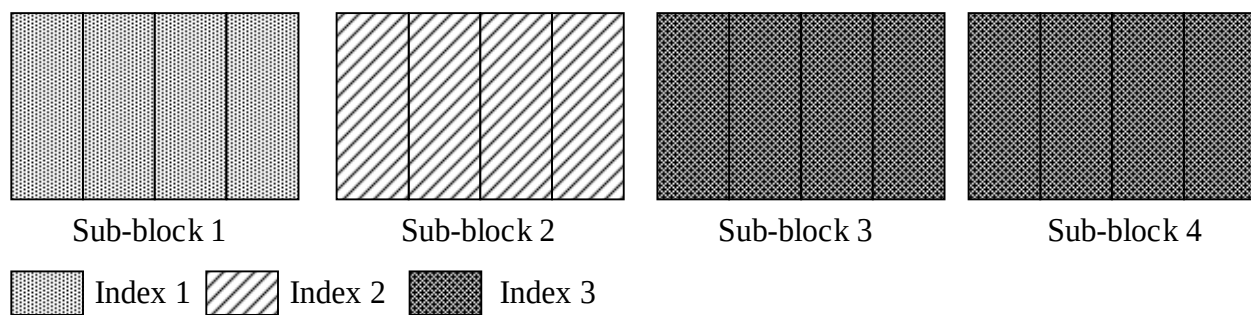


FIG. 17

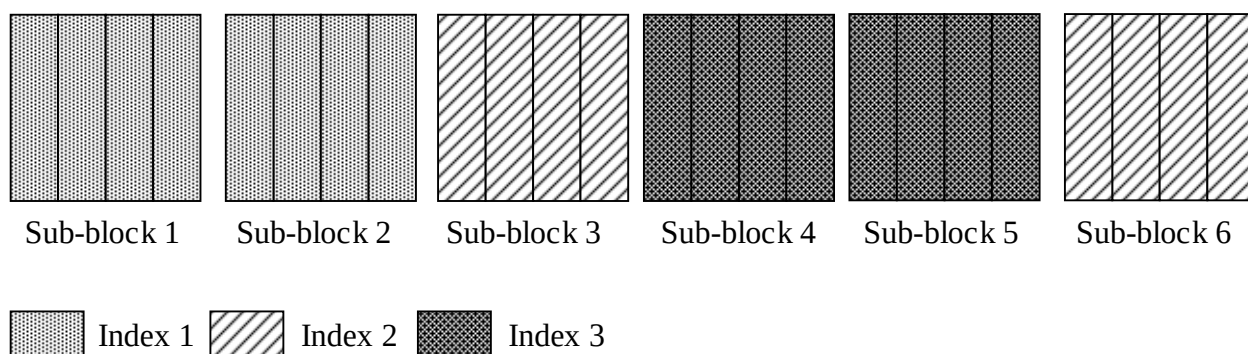


FIG. 18

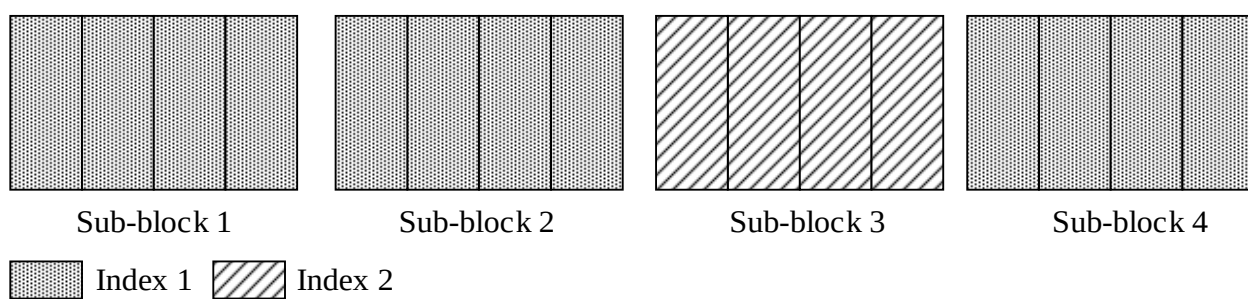


FIG. 19

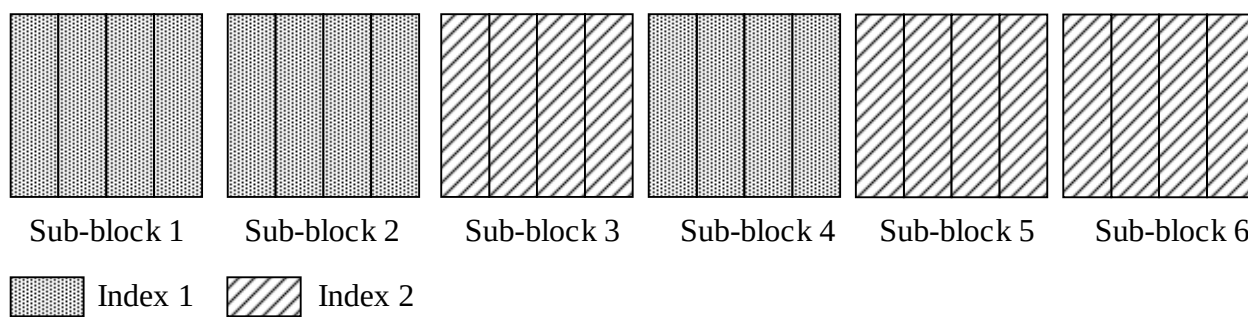
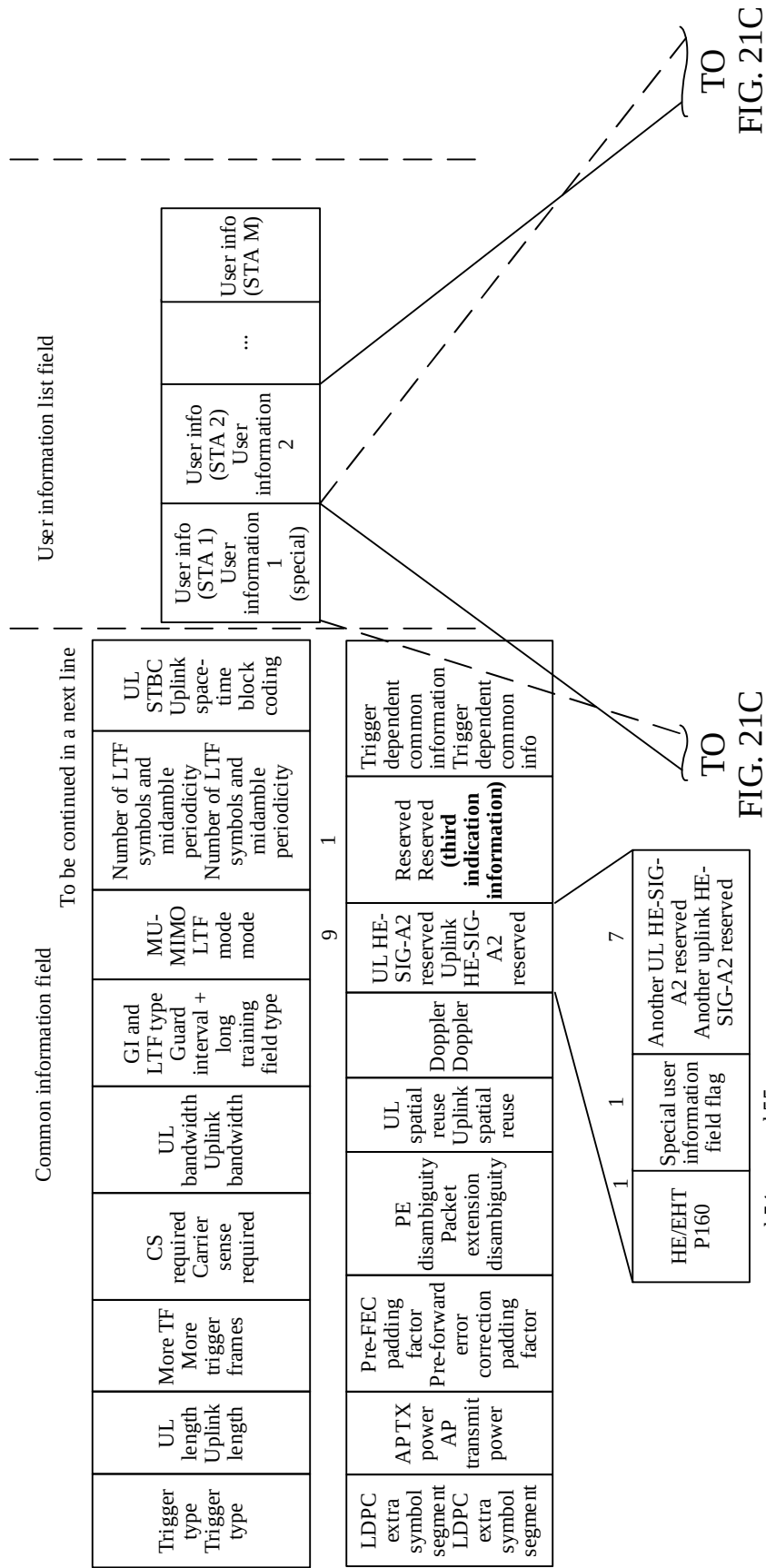


FIG. 20



CONT.
FROM
FIG. 21A
~

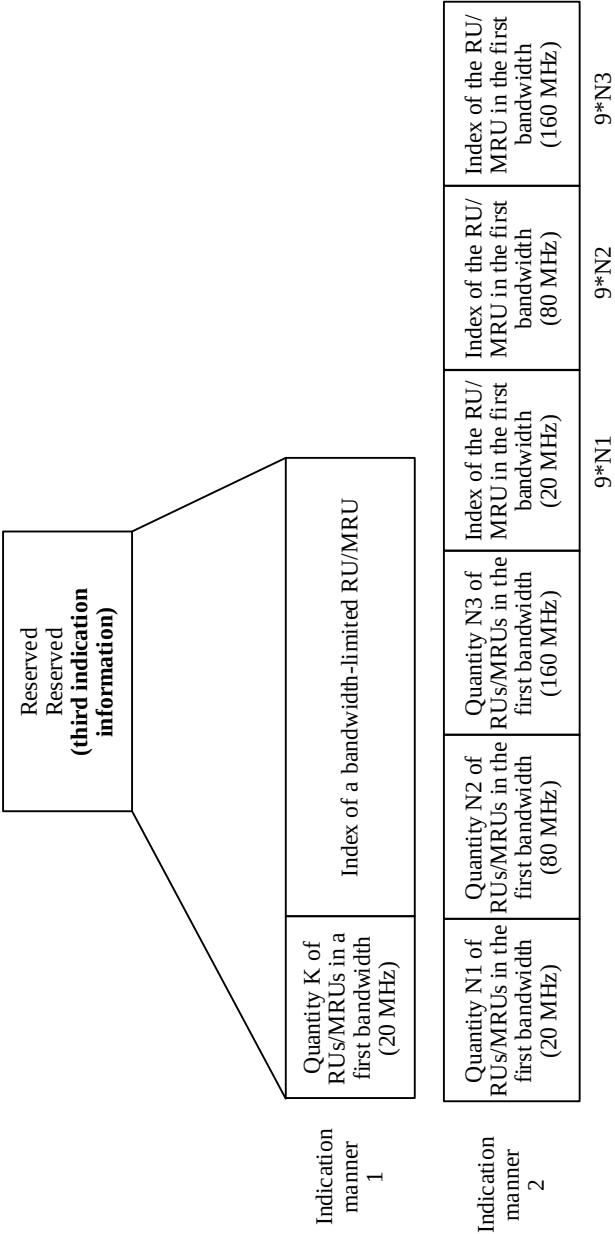


FIG. 21B

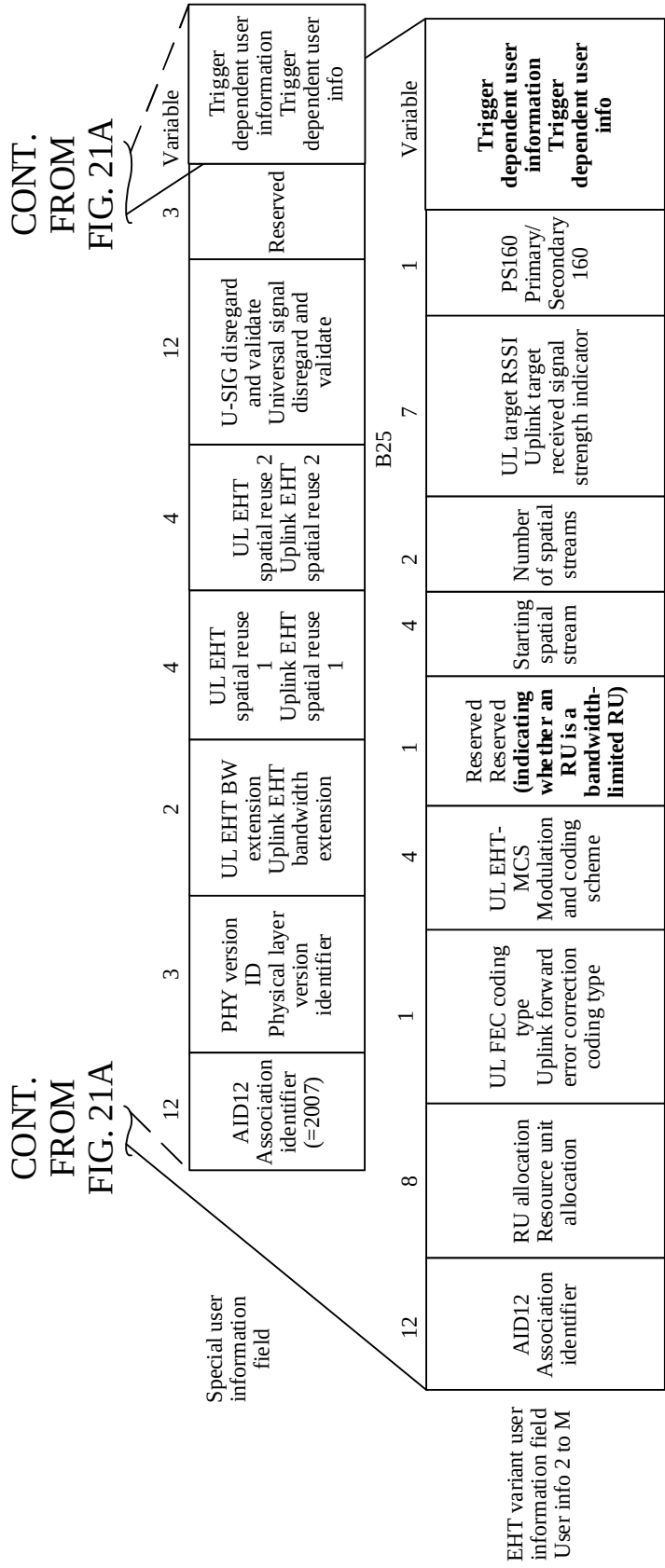


FIG. 21C

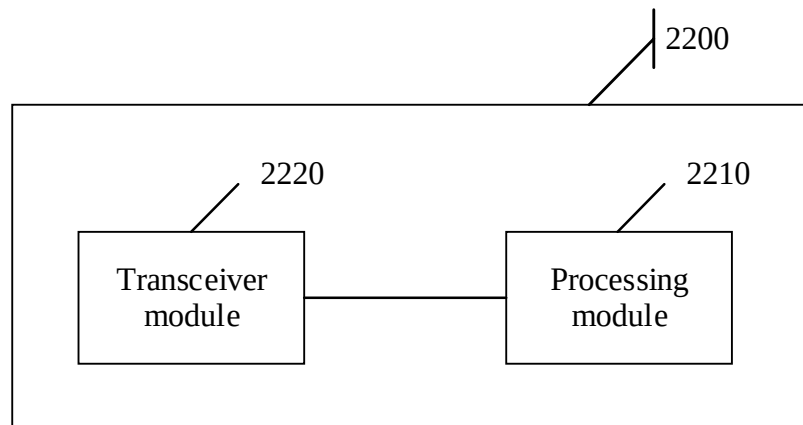


FIG. 22

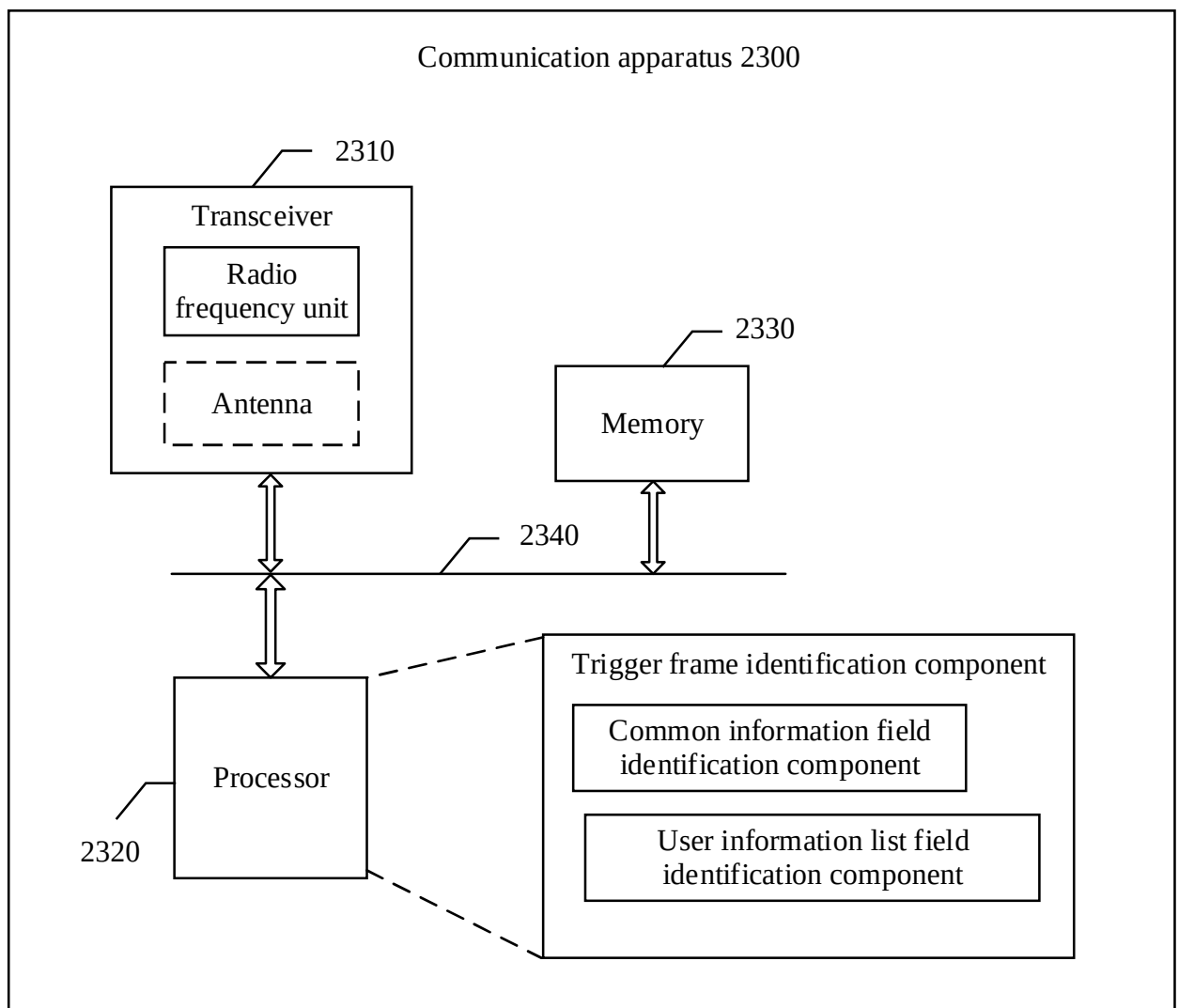


FIG. 23