

100 

	UNII5				UNII6	UNII 6/7	UNII7			UNII 7/8	UNII8	
80 MHz	80	80	80	80	80	80	80	80	80	80	80	80
160 MHz	160		160		160		160		160		160	
320 MHz-1	320				320		320					
320 MHz-2			320		320		320			320		

110 

120 

130 

140 

FIG. 1

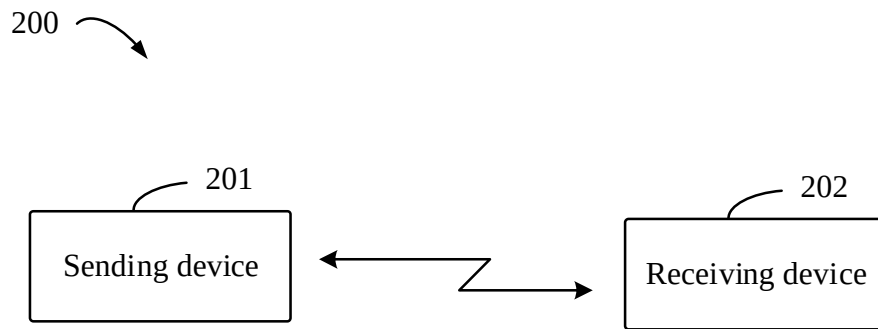


FIG. 2

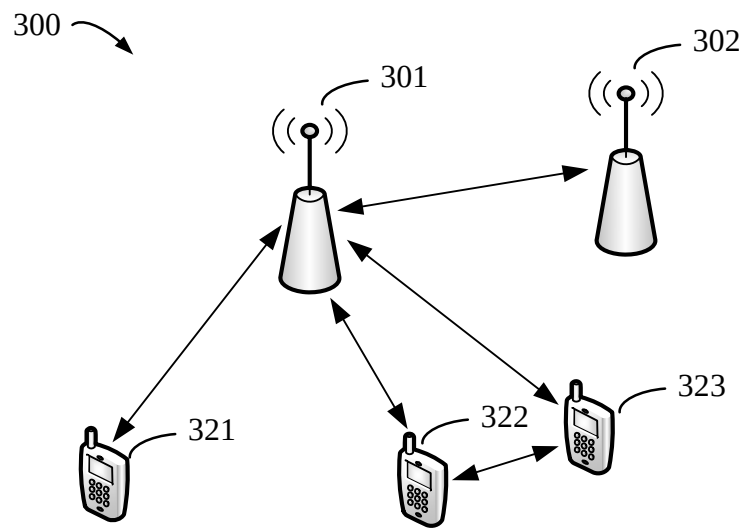


FIG. 3

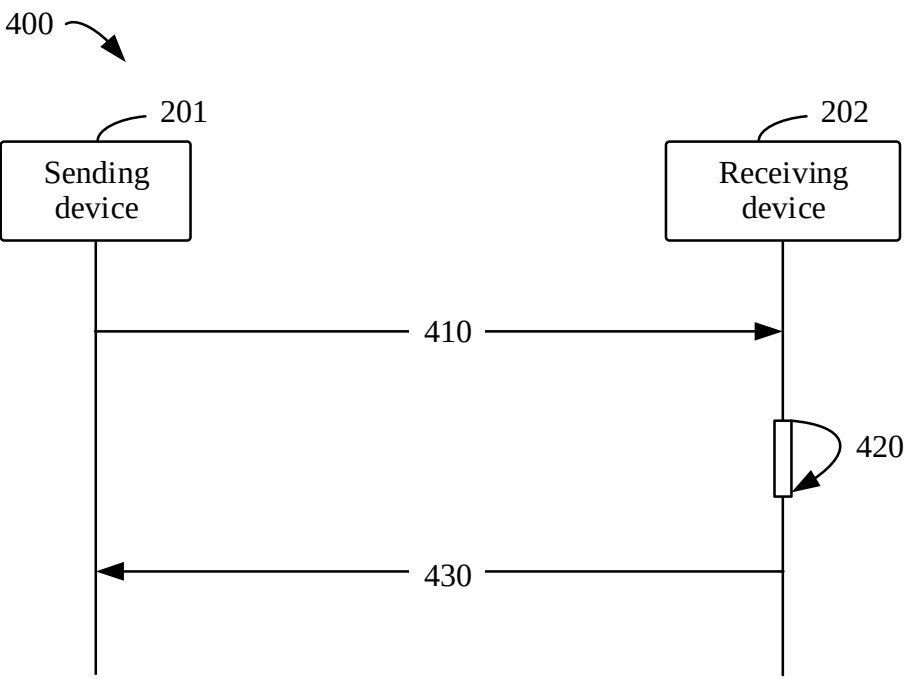


FIG. 4

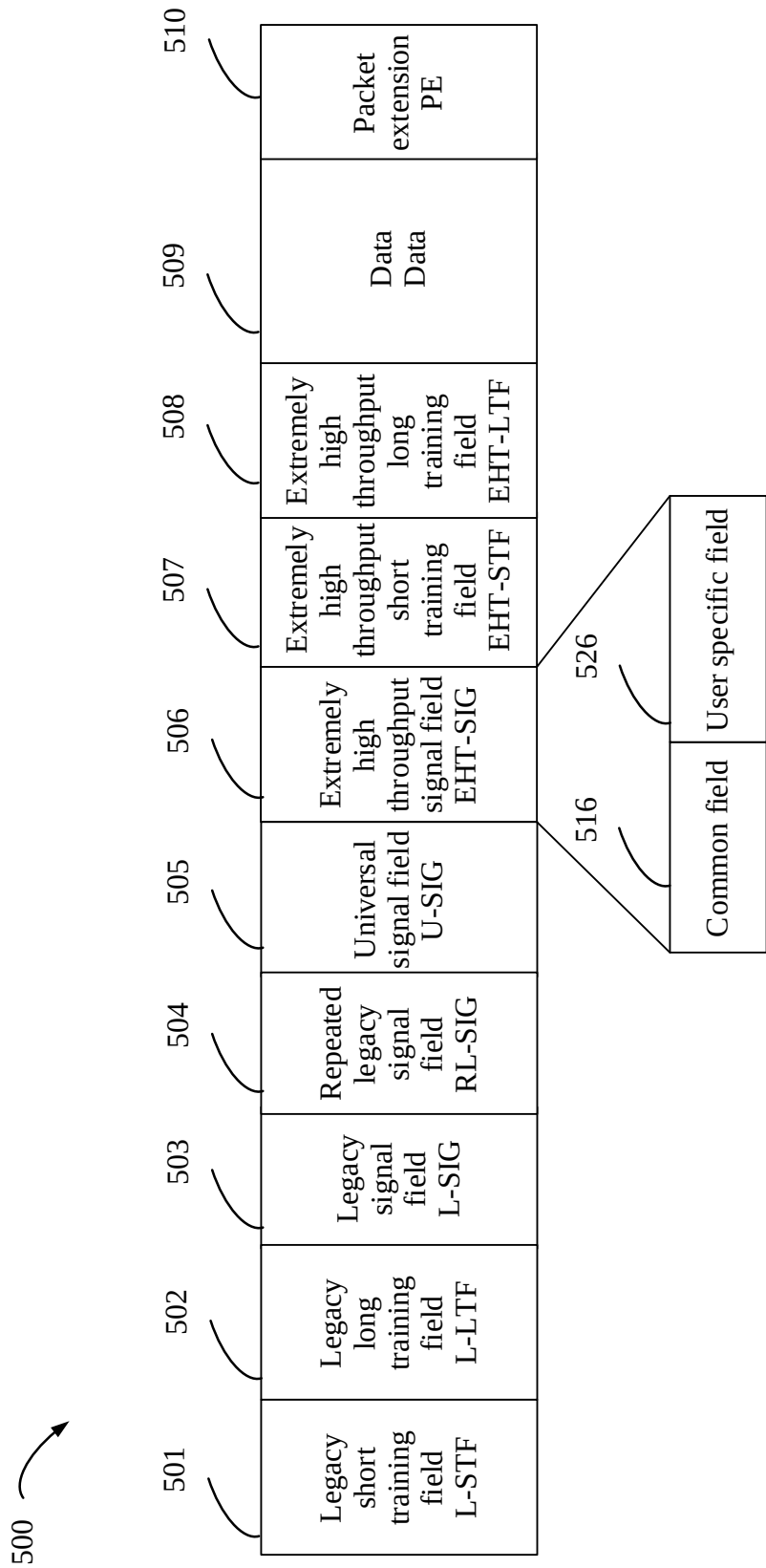


FIG. 5

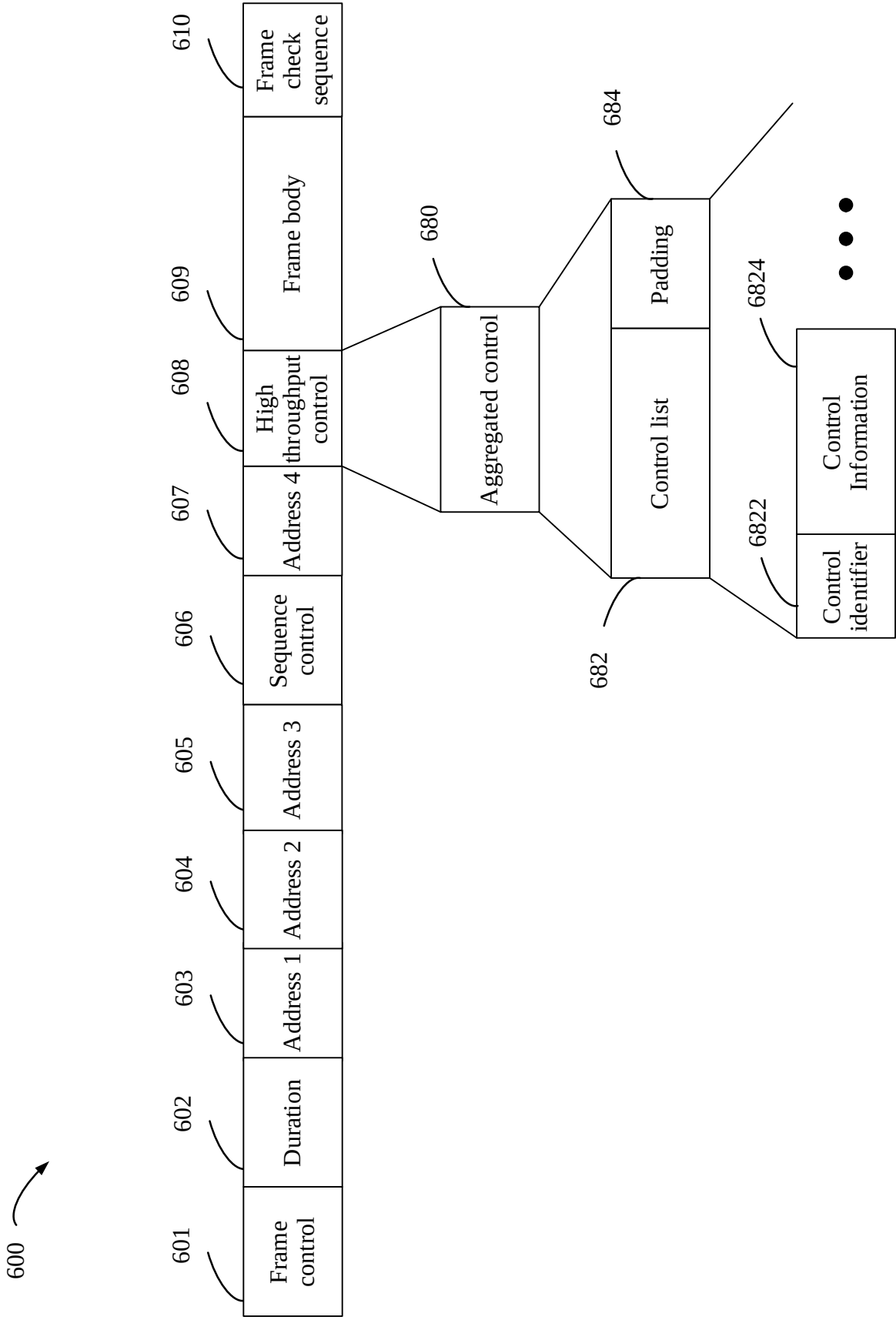


FIG. 6

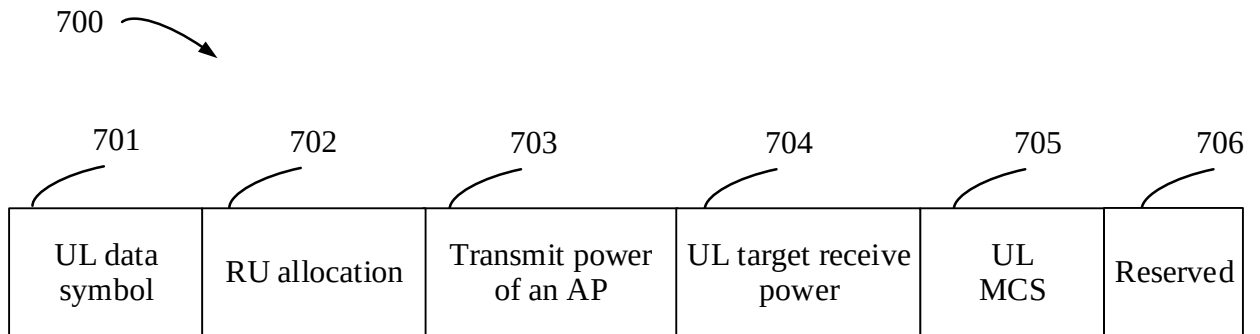


FIG. 7

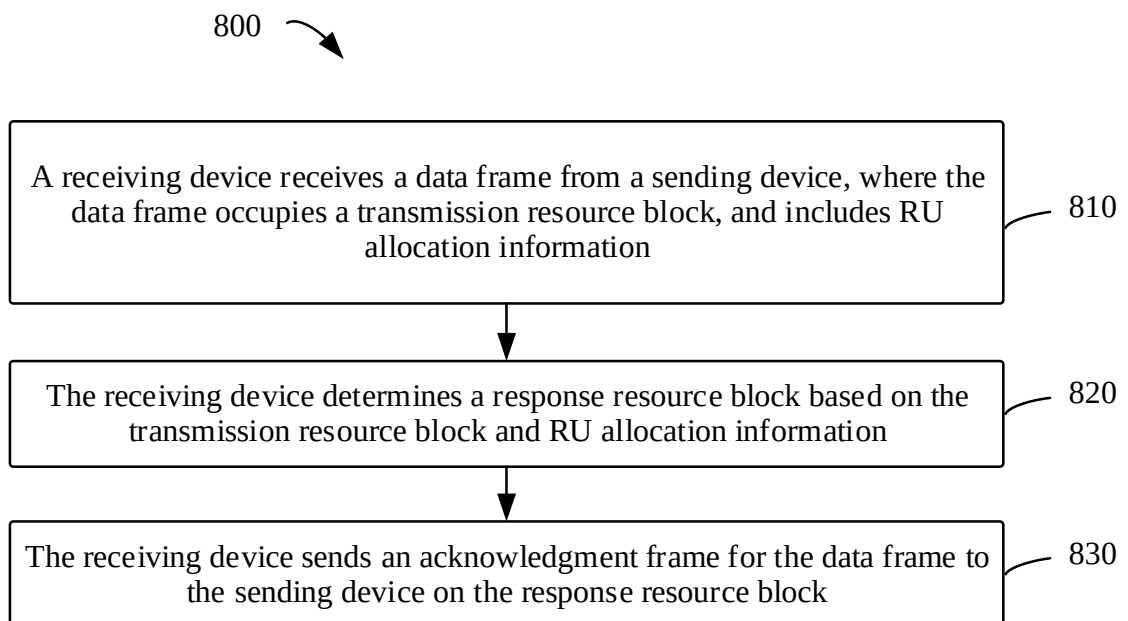


FIG. 8

900

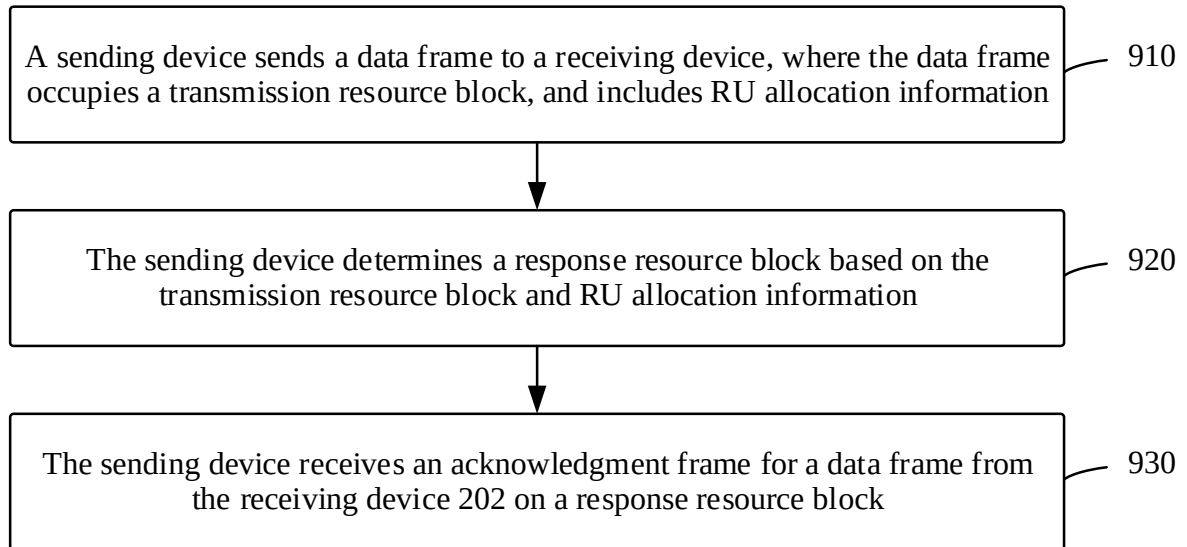


FIG. 9

1000

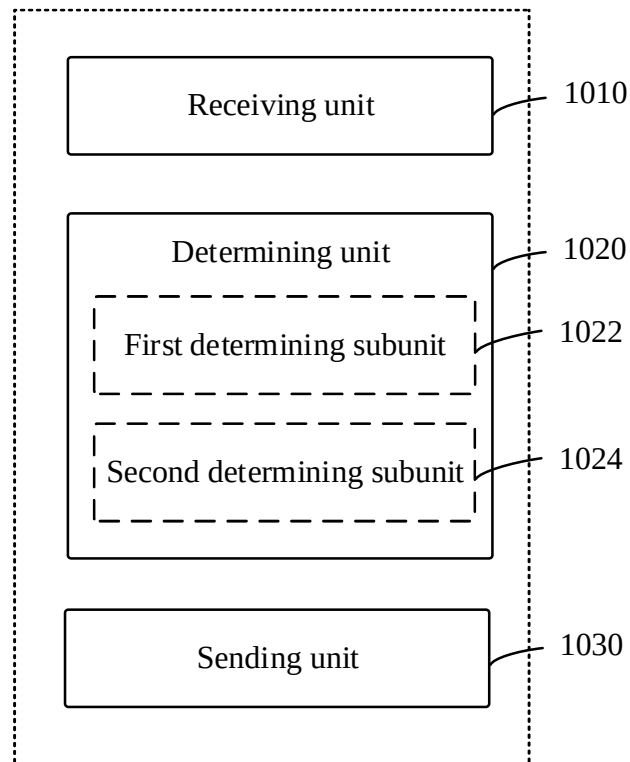


FIG. 10

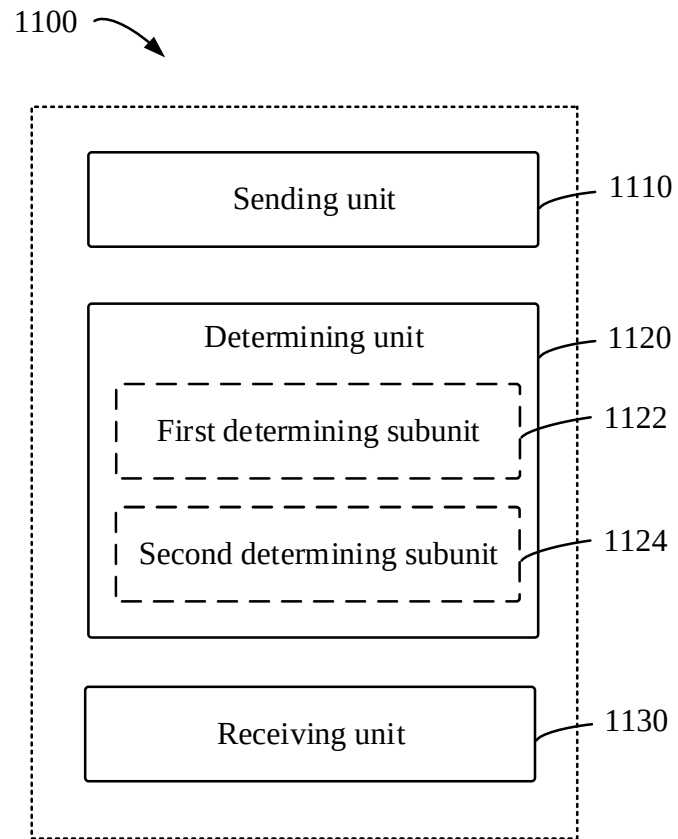


FIG. 11

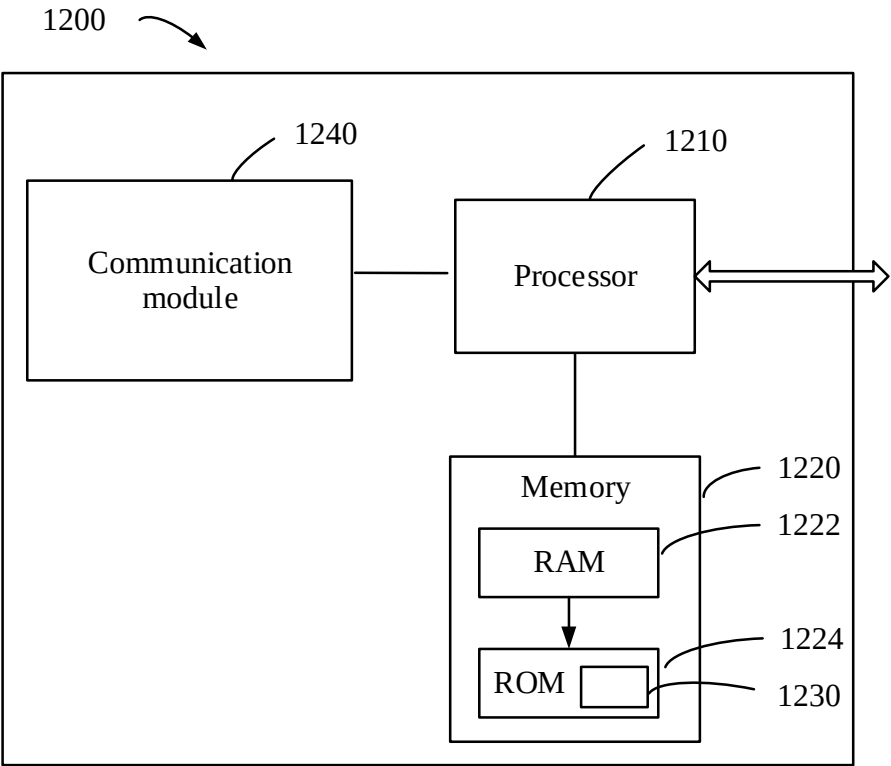


FIG. 12