

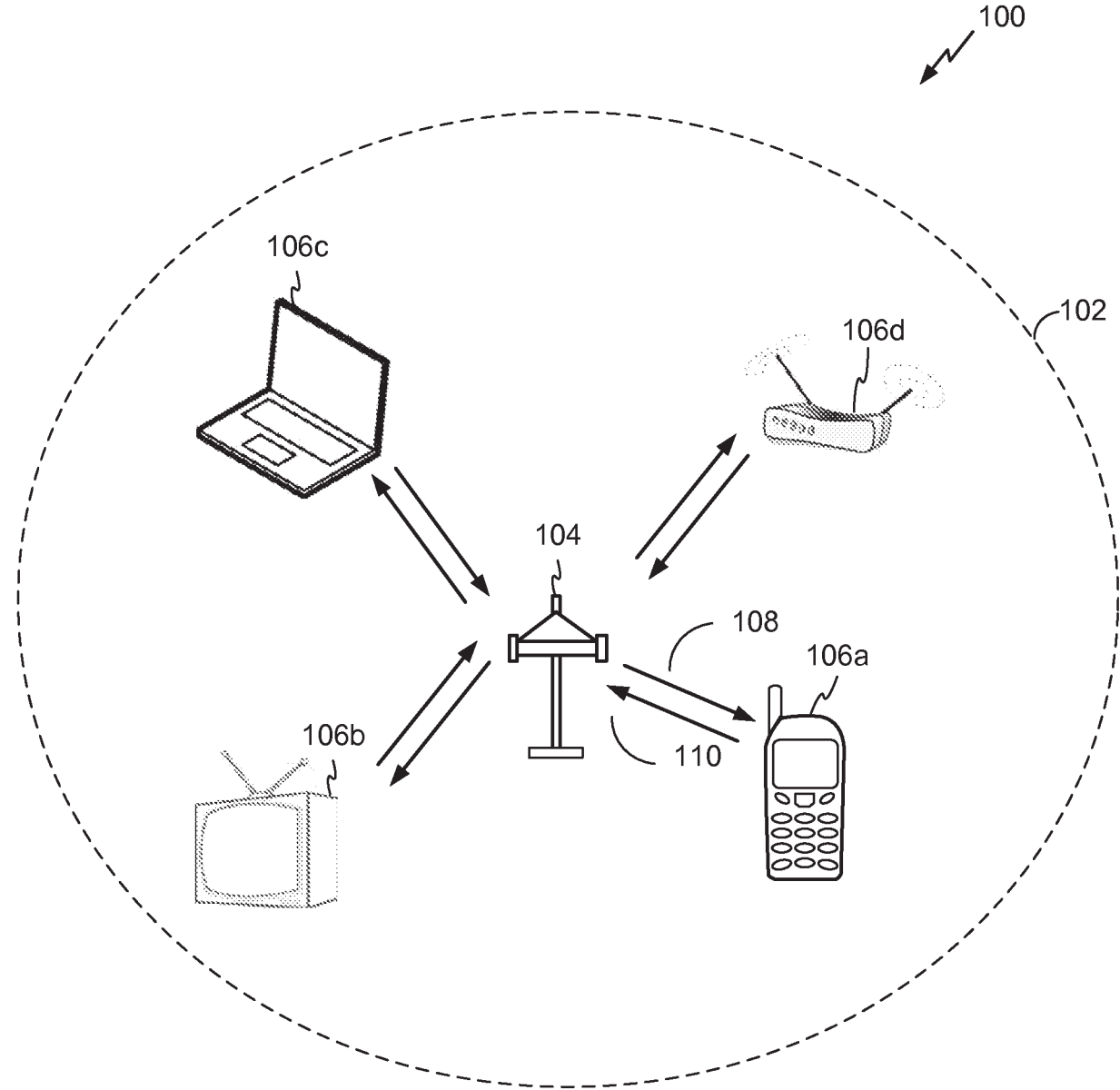


FIG. 1

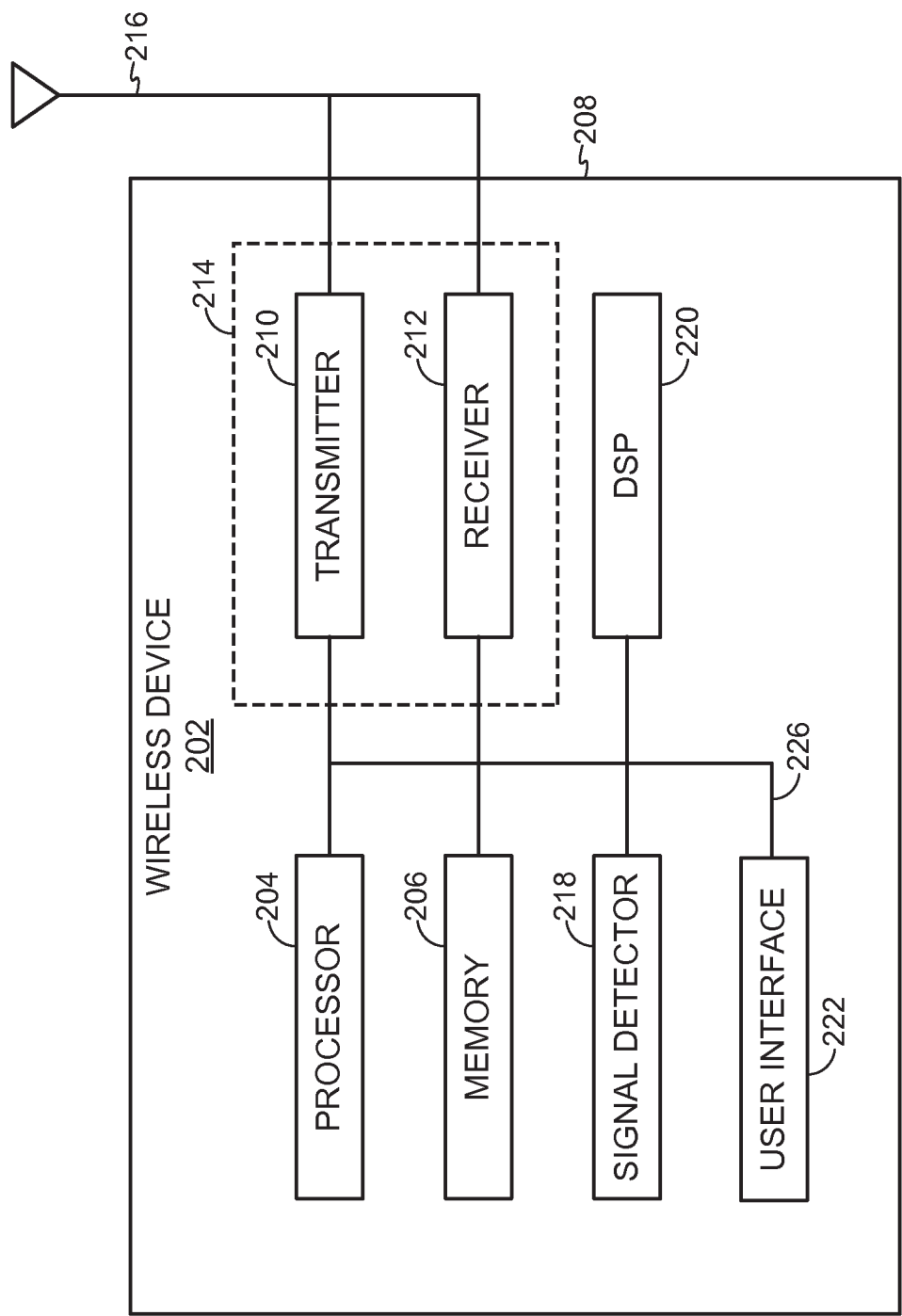


FIG. 2

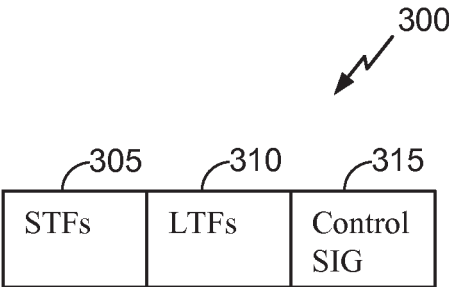


FIG. 3

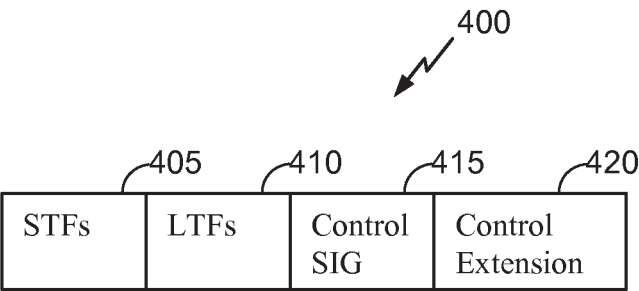


FIG. 4

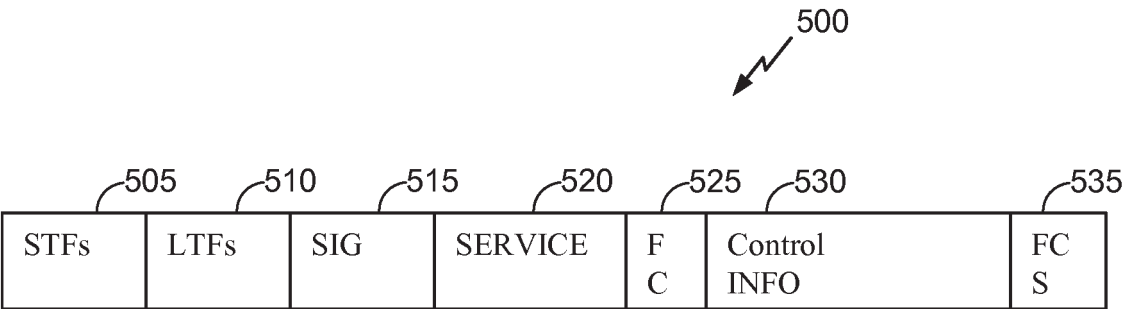


FIG. 5

	Field of SIG-A	Bits	Comments
605 ~	Control	1	Indicates if preamble is a control frame
610 ~	Type	3	Defines the type
615 ~	Address/Identifier	13 (AID)/32 (FCS)/40 (Partial RA)	Identifies the ACK;
620 ~	Rate adaptation Info	1-4	Either an absolute or relative (to received packet) MCS indication
625 ~	CRC	4	
630 ~	Tail	6	Needed for BCC
	Total	36/52	36 if 1MHz; 52 if 2MHz

FIG. 6

Field of SIG-A		Bits	Comments
705 ~	Length	12	Some Length values may identify the type; Another option is that only LENGTH =0 indicates control Type and the Type field is present
710 ~	Type		Optional; Type may be indicated by the Length
715 ~	Address/Identifier	13 (AID)/32 (FCS)/ 40 (Partial RA)	
725 ~	CRC	4	
730 ~	Tail	6	Needed for BCC
Total		36/52	36 if 1MHz; 52 if 2MHz

FIG. 7

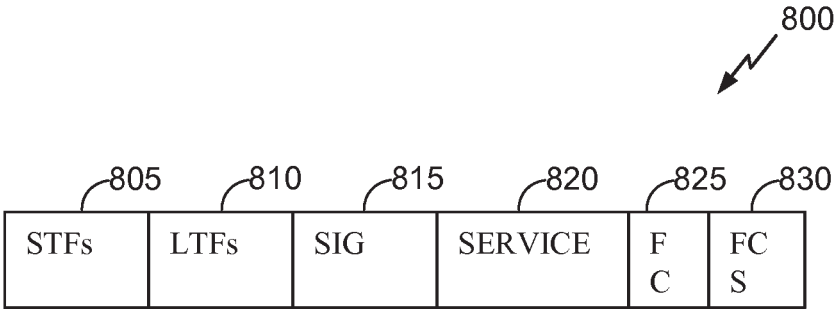


FIG. 8

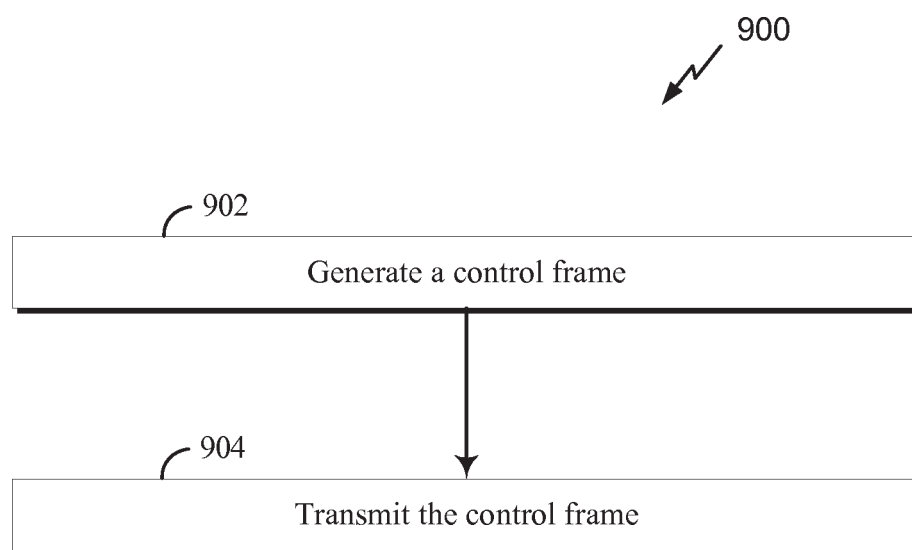


FIG. 9

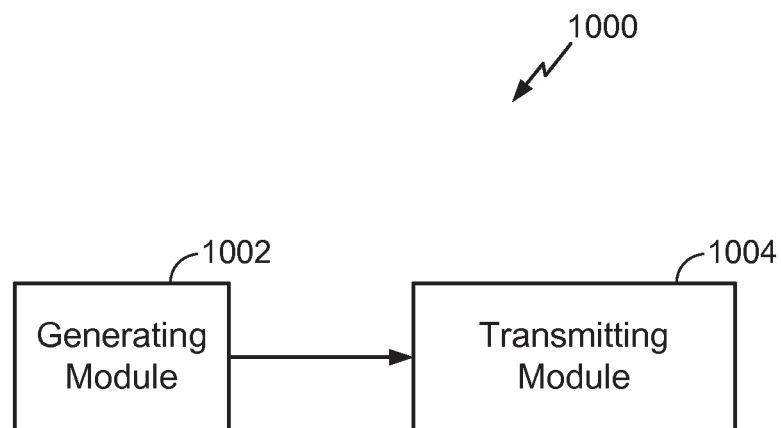


FIG. 10

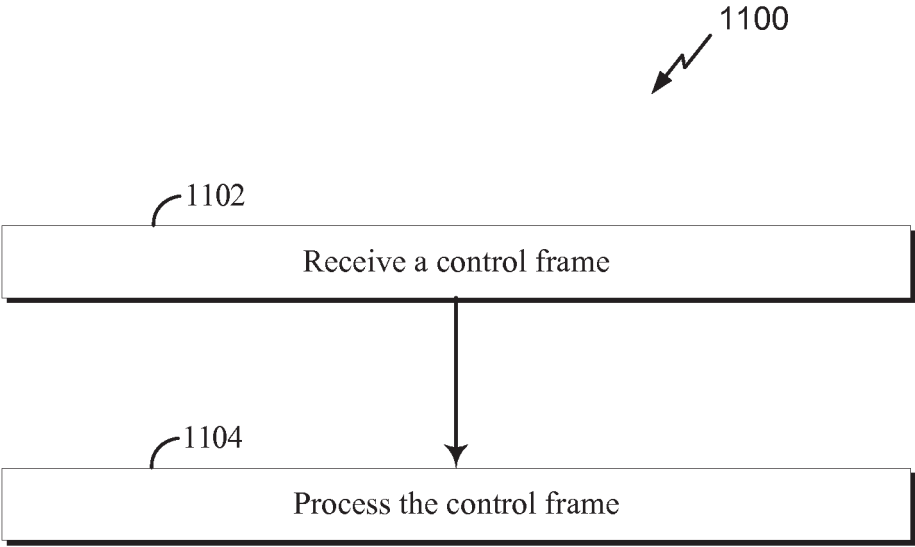


FIG. 11

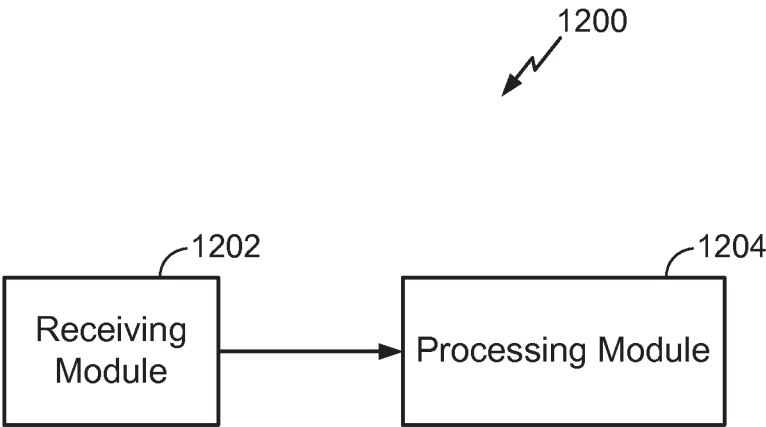


FIG. 12

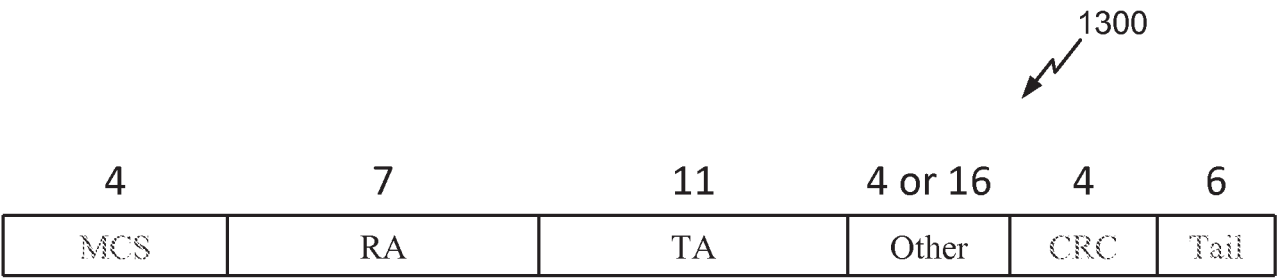


FIG. 13

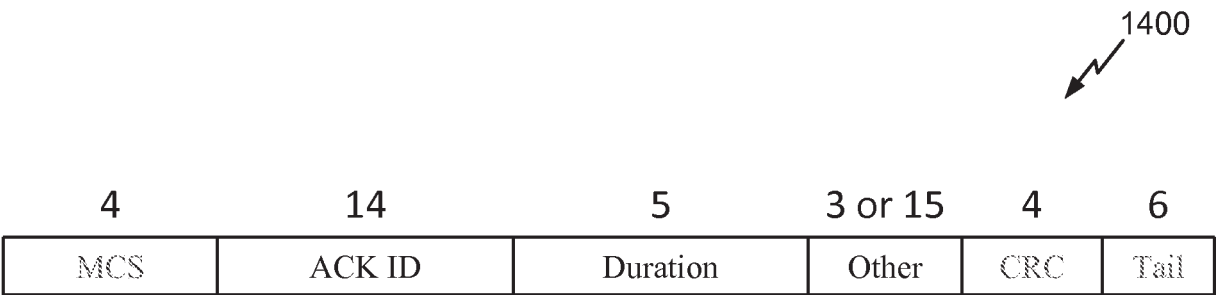


FIG. 14

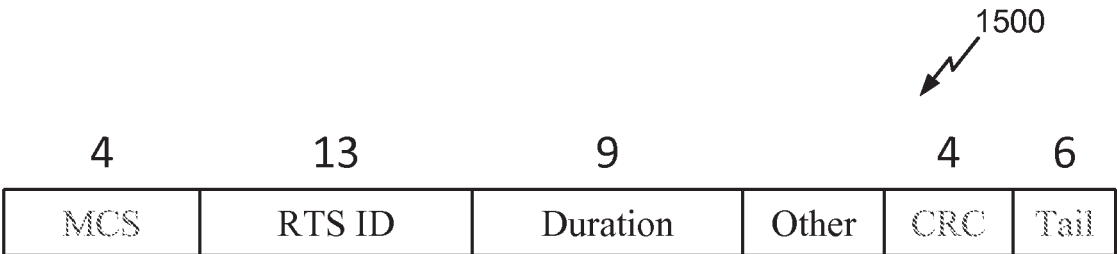


FIG. 15

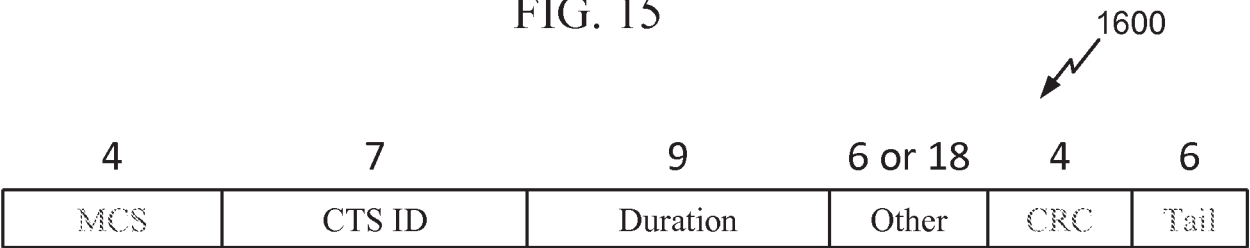


FIG. 16

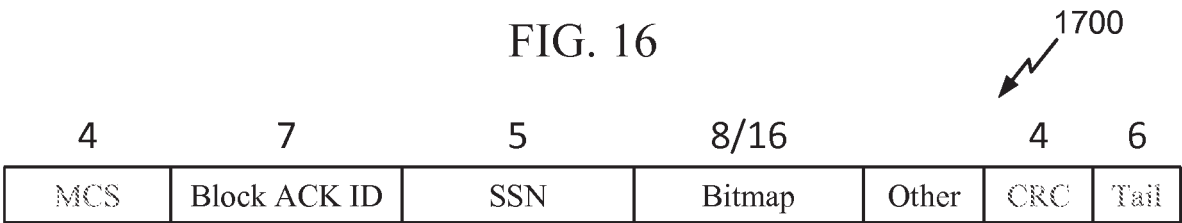


FIG. 17