

DRAWINGS

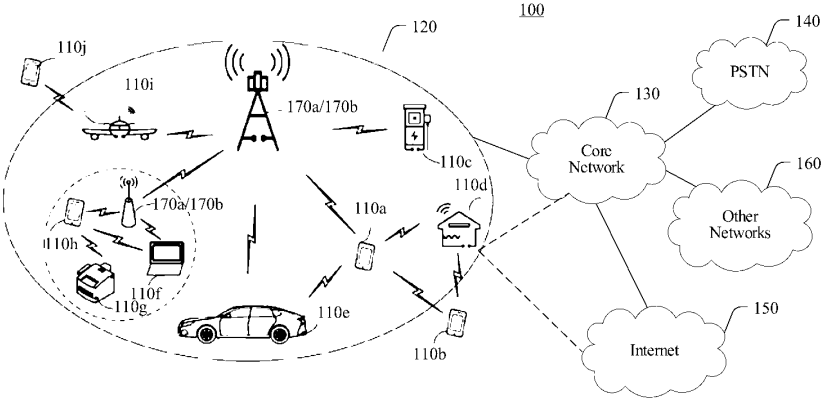


FIG. 1

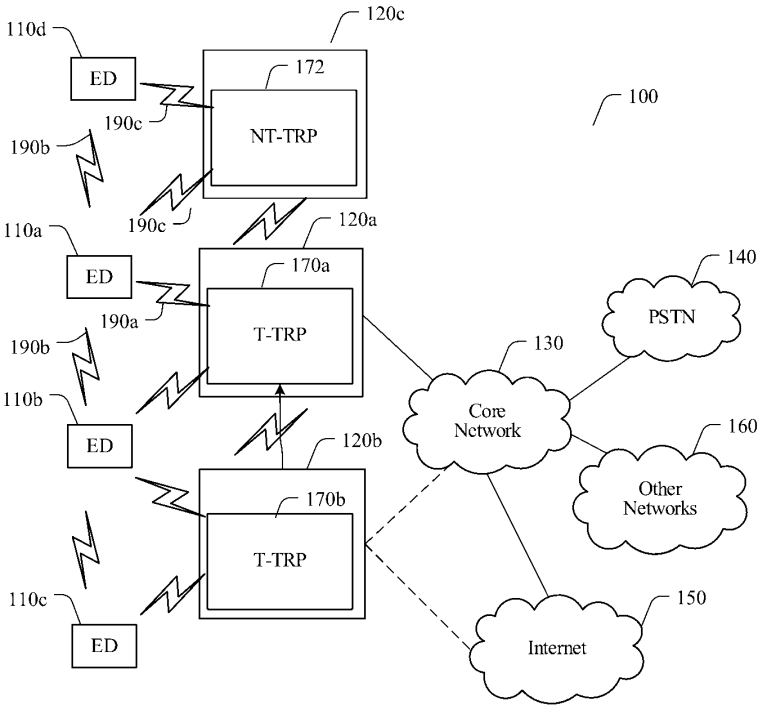


FIG. 2

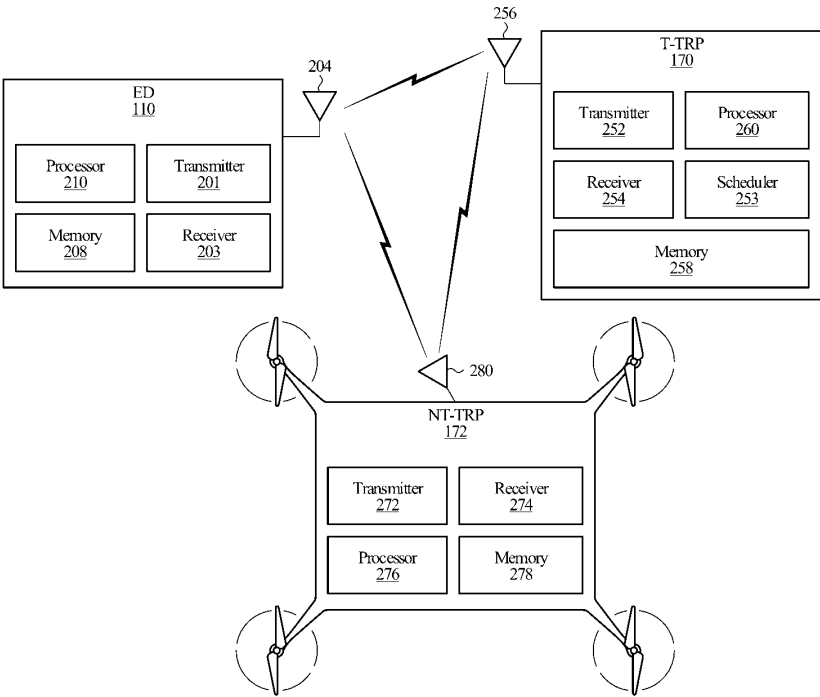


FIG. 3

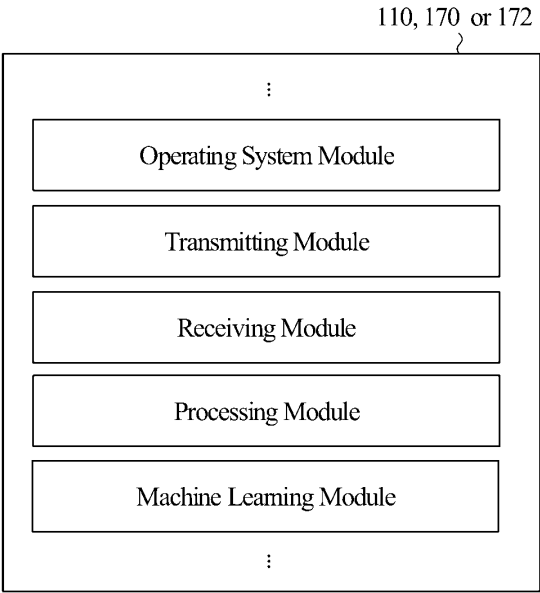


FIG. 4

Octets: Variable	Variable	Variable	Variable
Receive Report for Antenna 1 and Segment 1	Receive Report for Antenna 1 and Segment 2	Receive Report for Antenna 2 and Segment 1	Receive Report for Antenna 2 and Segment 2

FIG. 5

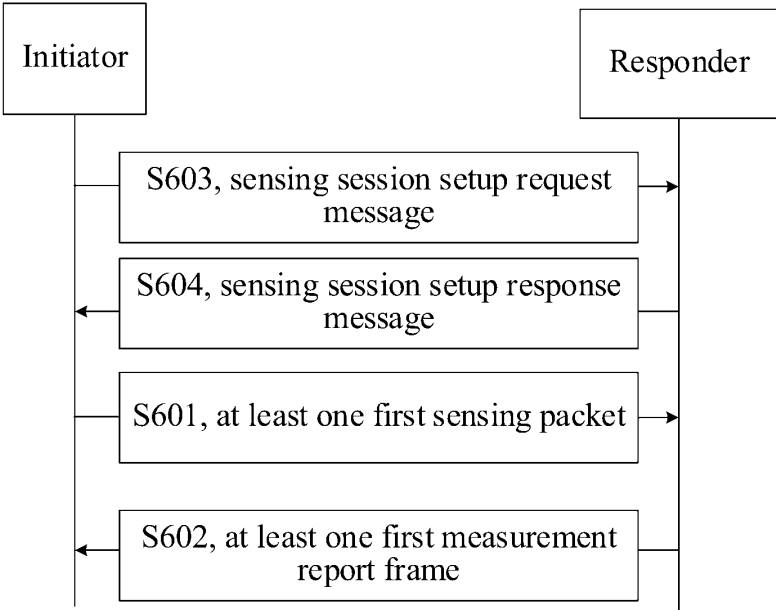


FIG. 6A

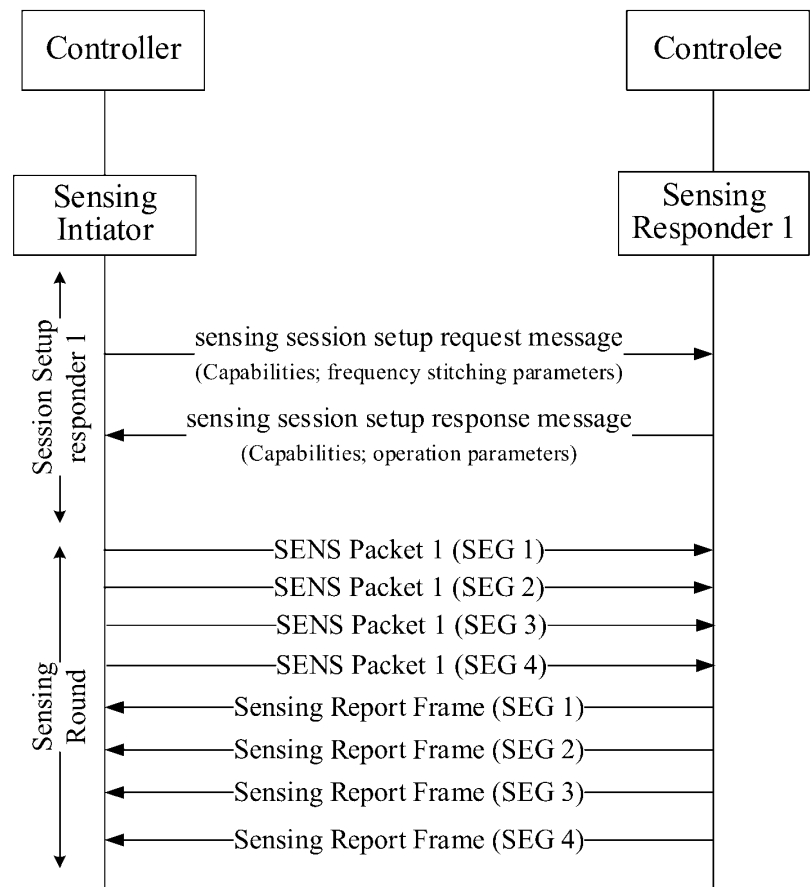


FIG. 6B

Bits: 0	1-4	5-6	7	8-11	12-13	14	15
Frequency stitching direction	Base Channel	Carrier Frequency Grid	Channel Sequence Order	Number of Transmissions	Feedback Control	Report Channel	MMS Mode

FIG. 7

MHR	MAC Payload (MLME IE)			MFR
MAC Header	MLME IE Header	Nested IE (CIR Report IE)		FCS
		CIR Report IE Header	CIR Report IE Content	

FIG. 8

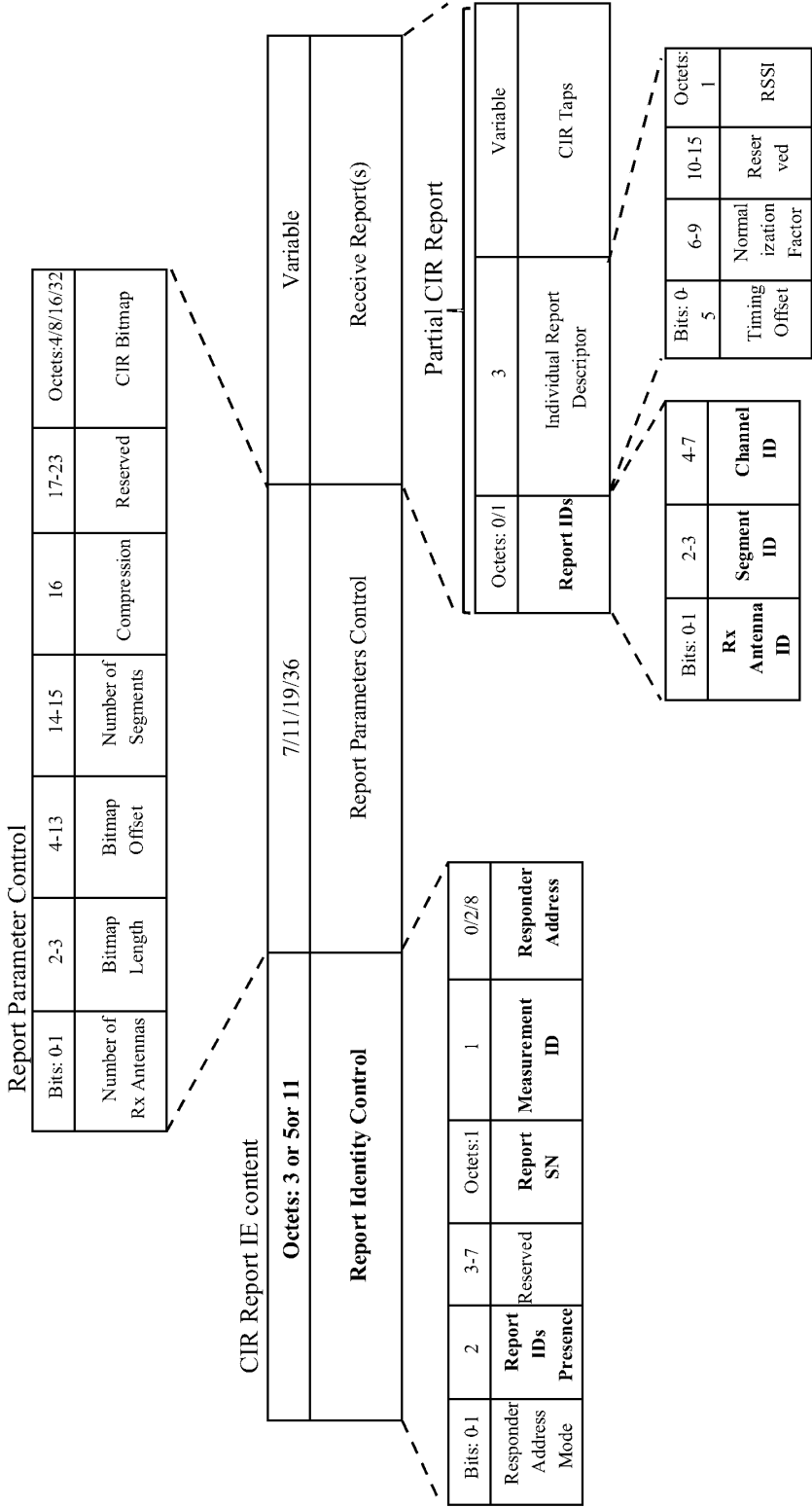


FIG. 9

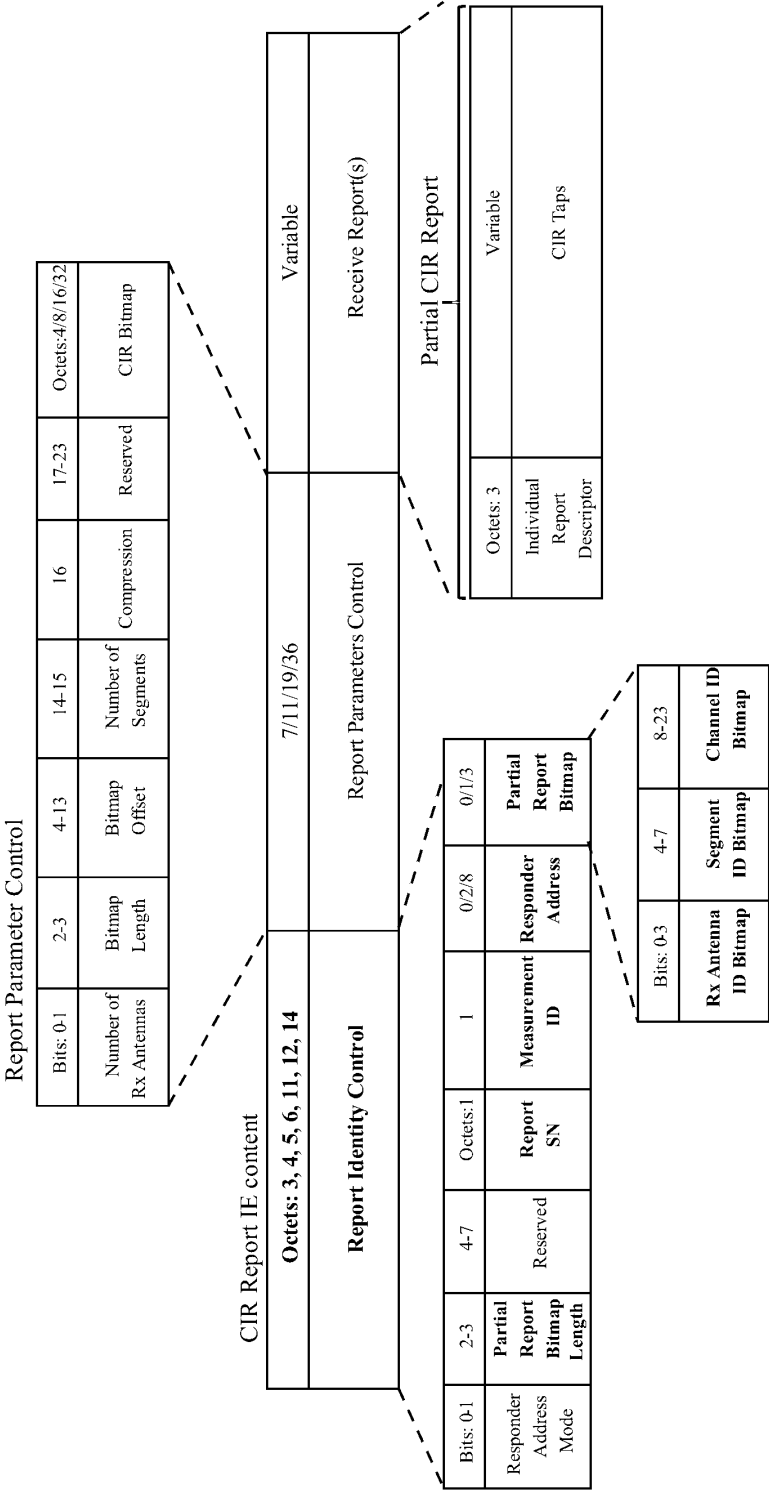


FIG. 10

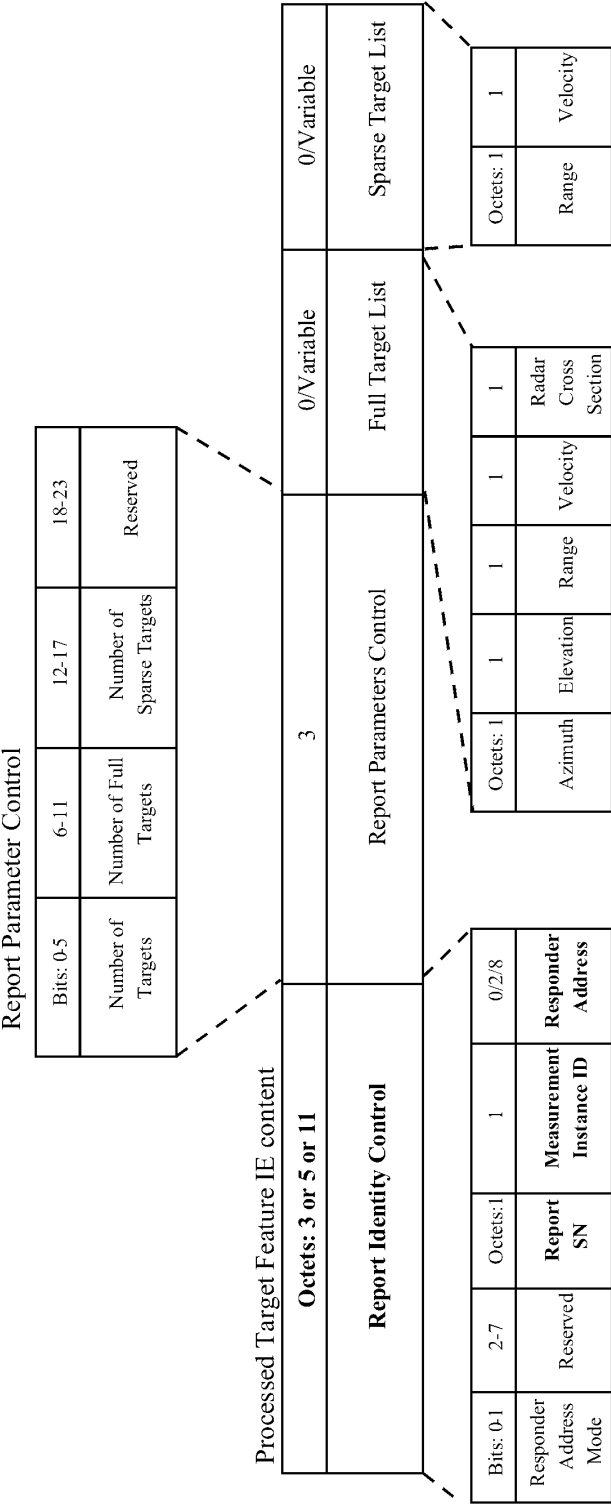


FIG. 11

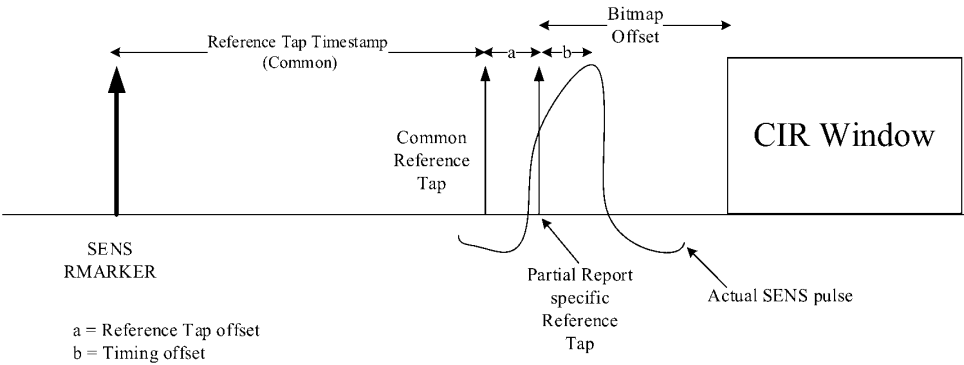


FIG. 12A

Bits: 0-1	2-3	4-13	14-15	16	17	18-23	Octets:4/8/16/32	0/3
Number of Rx Antennas	Bitmap Length	Bitmap Offset	Number of Segments	Compression	Reference Tap Timestamp Presence	Reserved	CIR Bitmap	Reference Tap Timestamp

FIG. 12B

Bits: 0-5	6-9	10	11-15	Octets: 1	0/1
Timing Offset	Normalization Factor	Reference Tap offset Presence	Reserved	RSSI	Reference Tap offset

FIG. 12C

Bits: 0-5	6-9	10	11-15	Octets: 1	0/4
Timing Offset	Normalization Factor	Reference Tap Timestamp Presence	Reserved	RSSI	Reference Tap Timestamp

FIG. 12D

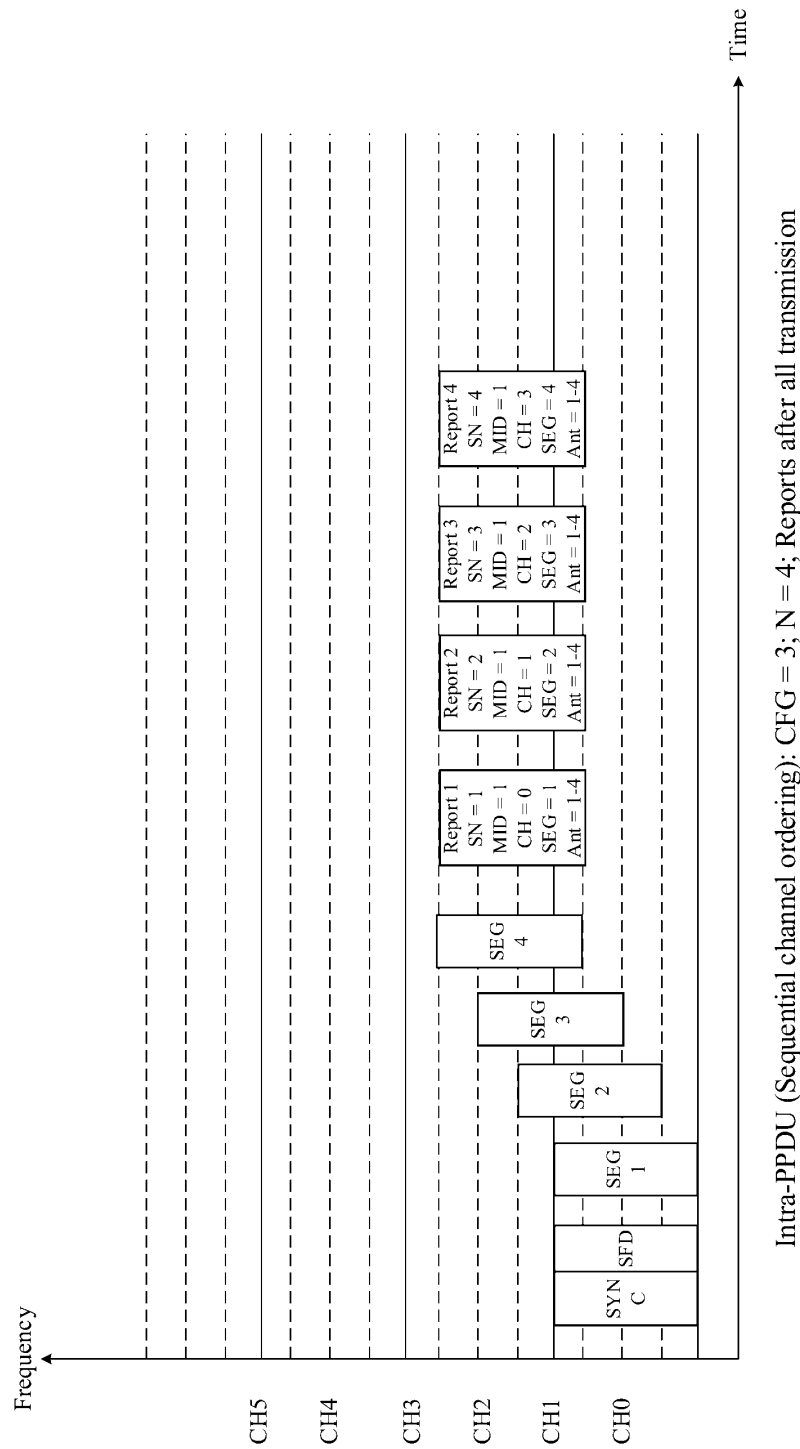


FIG. 13

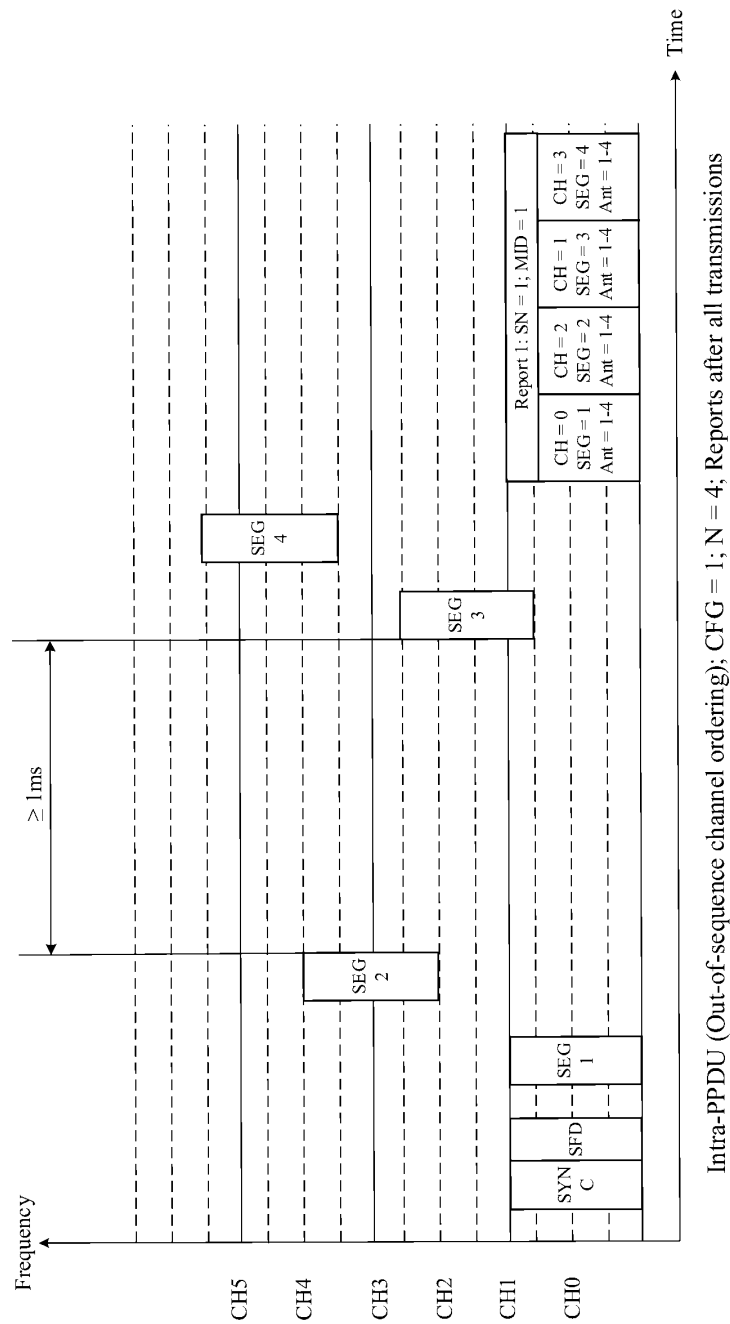
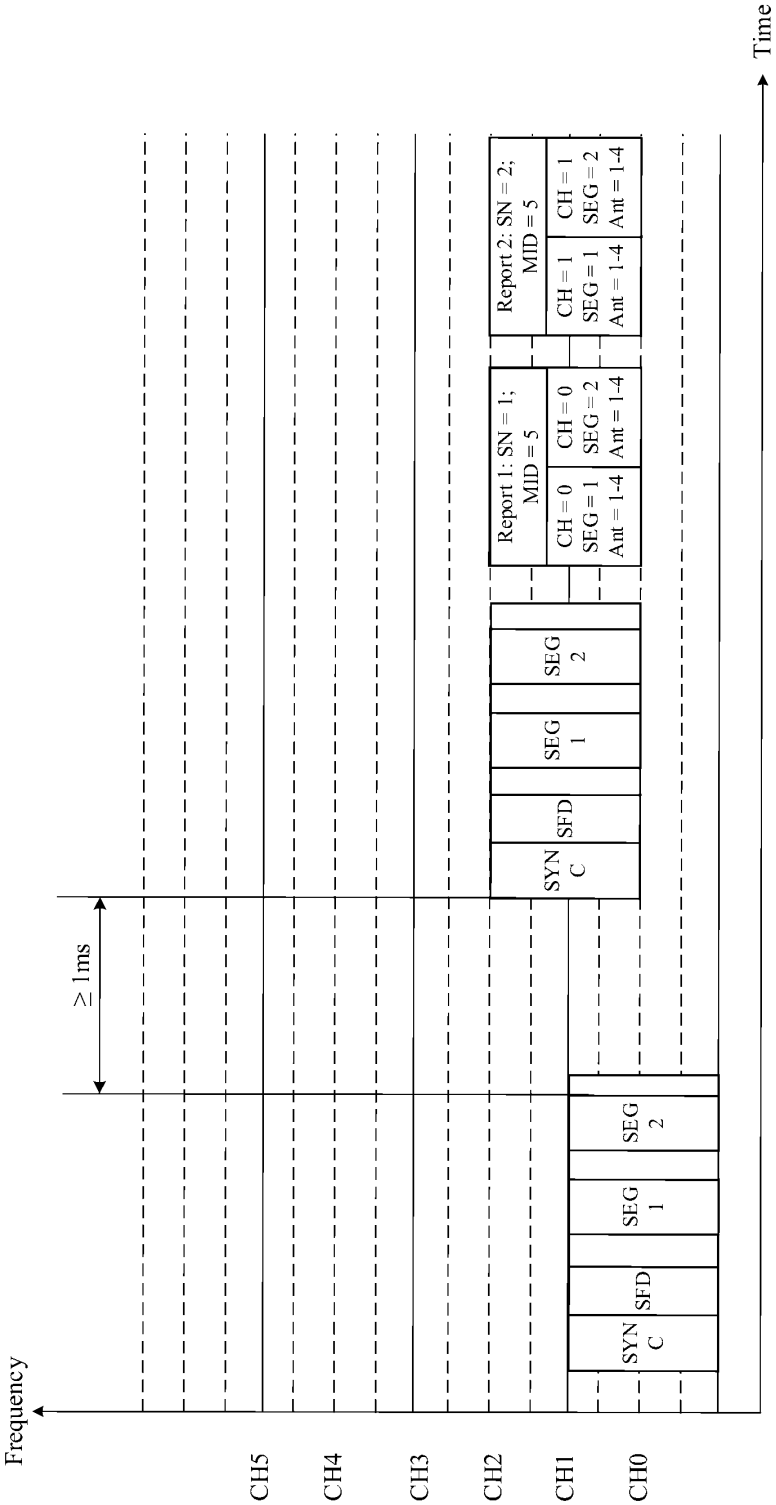


FIG. 14



Inter-PPDU (Sequential channel ordering); CFG = 2; N = 2; Report for all transmission after last transmission

FIG. 15

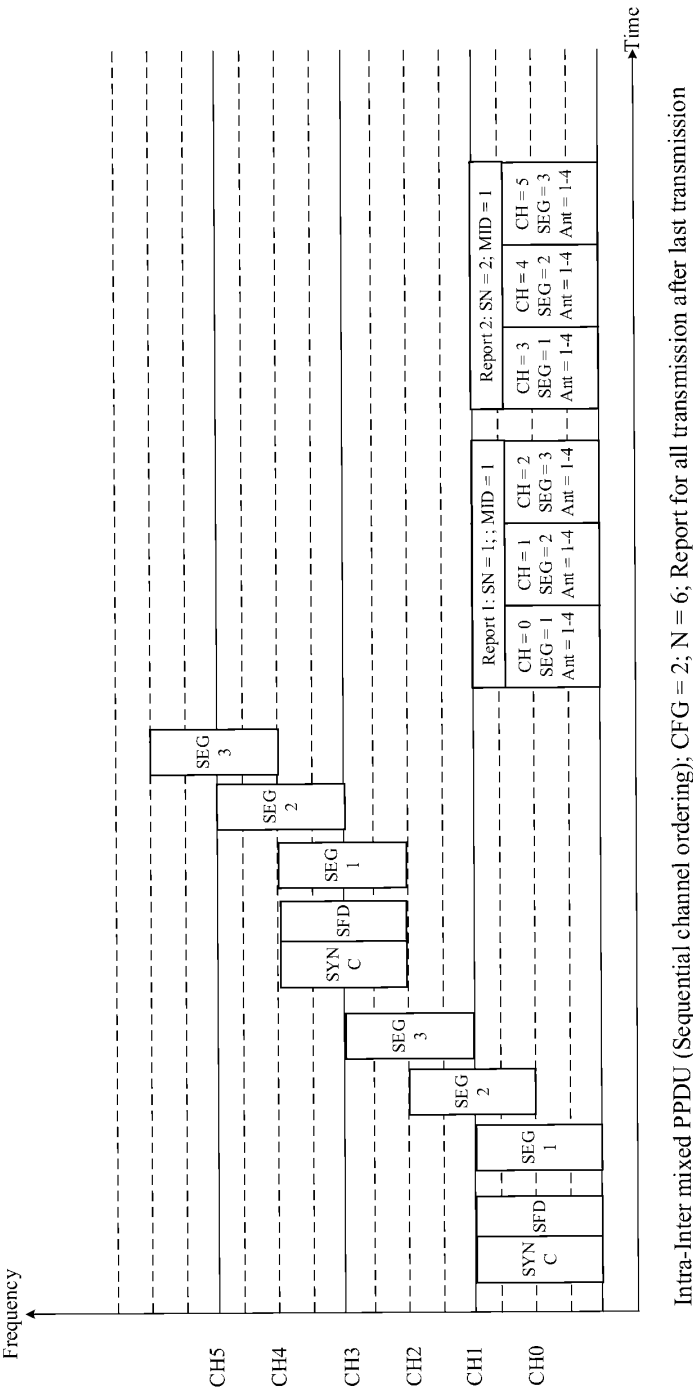


FIG. 16

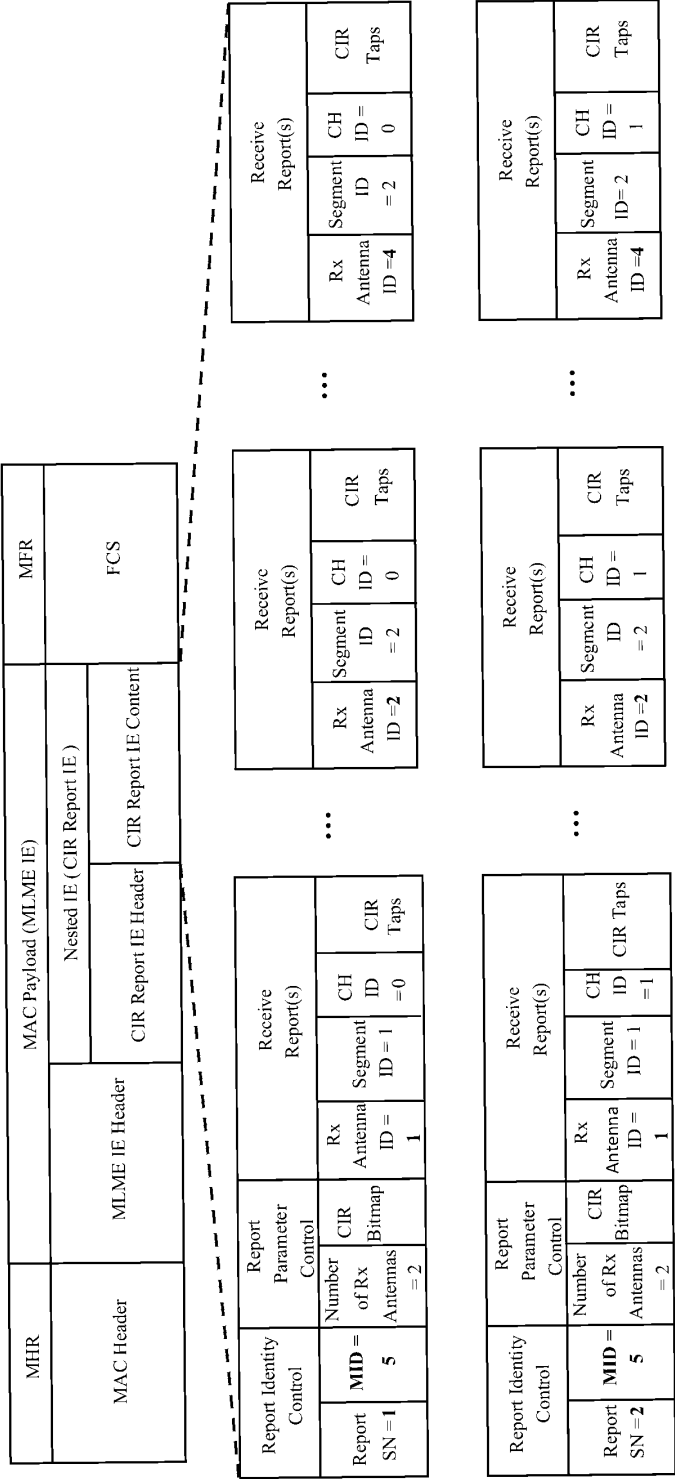


FIG. 17

The number of the receive reports (N) included in the Receive Report(s) field = the number of receive antennas* the number of segments * number of channels.
Multiple receive reports included in the Receive Report(s) field shall be arranged in the sequence of the channel index first, segment index second, and the antenna ID third.

Report 1 (CH 0)					
Report Identity Control					
Report SN = 1	Measure ment Instance ID = 5	Rx Antennas ID Bitmap = b1111	Segment ID Bitmap = b0011	Channel ID Bitmap (hex) = 0x0001	Receive Report for Antenna 1, Segment 1, CH 0
				Individual Report Descriptor	Individual Report Descriptor
				CIR Taps	CIR Taps
					...
					Receive Report for Antenna 2, Segment 1, CH 0
				Individual Report Descriptor	Individual Report Descriptor
				CIR Taps	CIR Taps
					...
					Receive Report for Antenna 4, Segment 2, CH 0
				Individual Report Descriptor	Individual Report Descriptor
				CIR Taps	CIR Taps
Report 2 (CH 1)					
Report Identity Control					
Report SN = 2	Measure ment Instance ID = 5	Rx Antennas ID Bitmap = b1111	Segment ID Bitmap = b0011	Channel ID Bitmap (hex) = 0x0002	Receive Report for Antenna 1, Segment 1, CH 1
				Individual Report Descriptor	Individual Report Descriptor
				CIR Taps	CIR Taps
					...
					Receive Report for Antenna 2, Segment 1, CH 1
				Individual Report Descriptor	Individual Report Descriptor
				CIR Taps	CIR Taps
					...
					Receive Report for Antenna 4, Segment 2, CH 1
				Individual Report Descriptor	Individual Report Descriptor
				CIR Taps	CIR Taps

FIG. 18

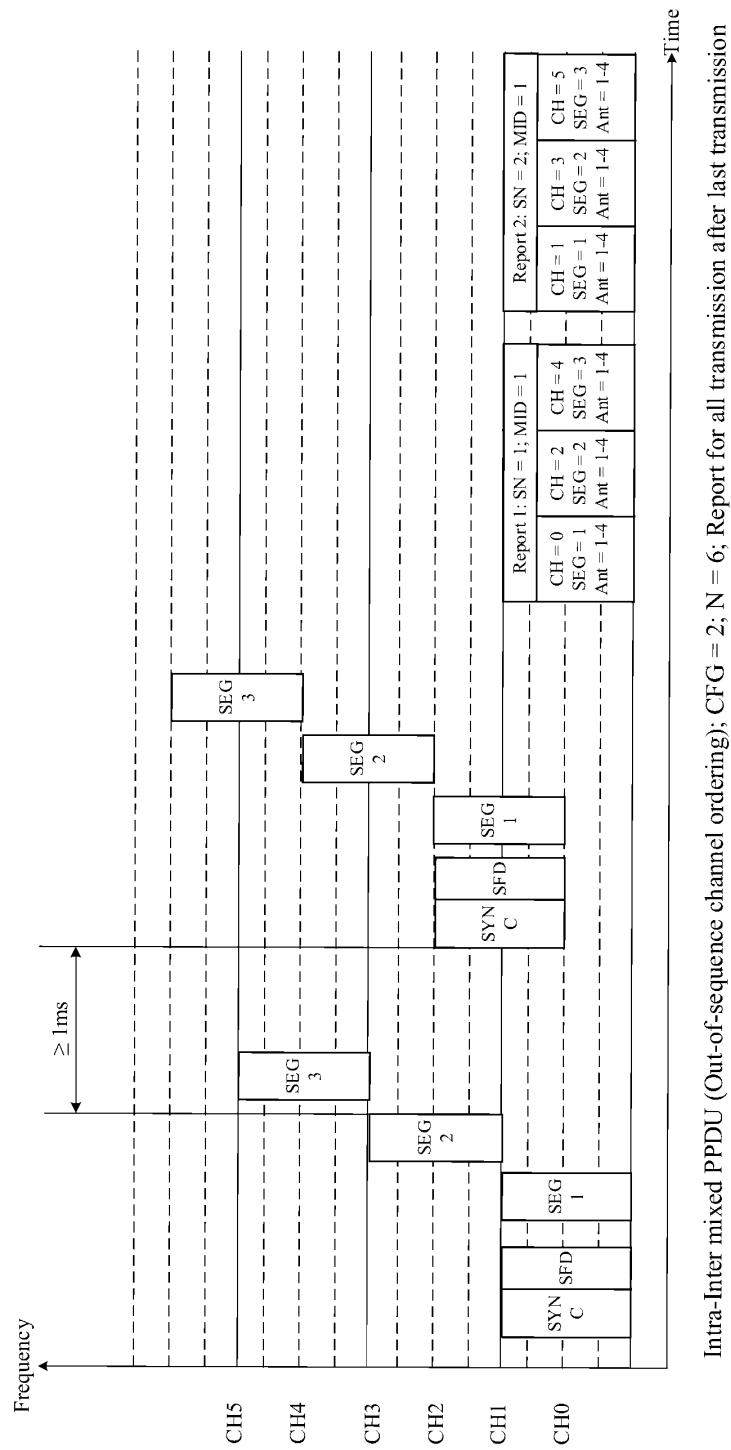
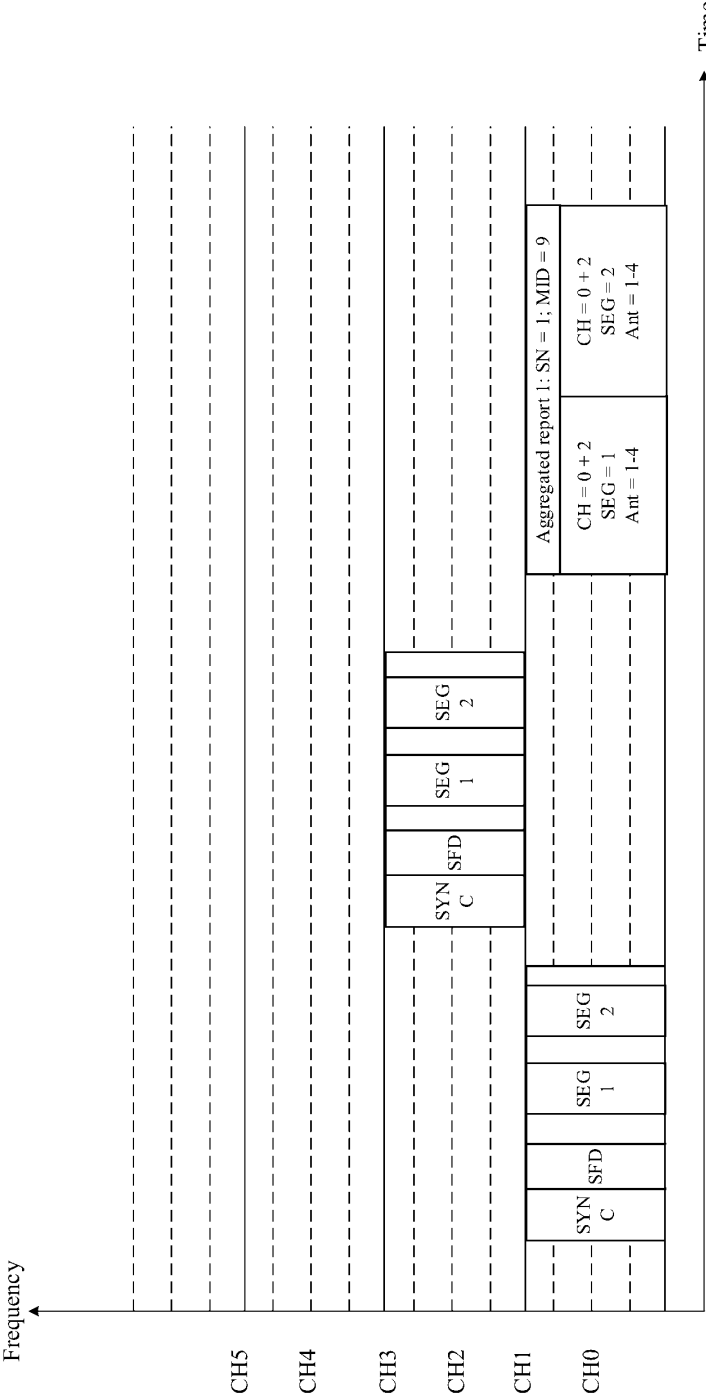


FIG. 19



Inter-PPDU (Sequential channel ordering); CFG = 0; N = 2; Report for the aggregated channel after last transmission

FIG. 20

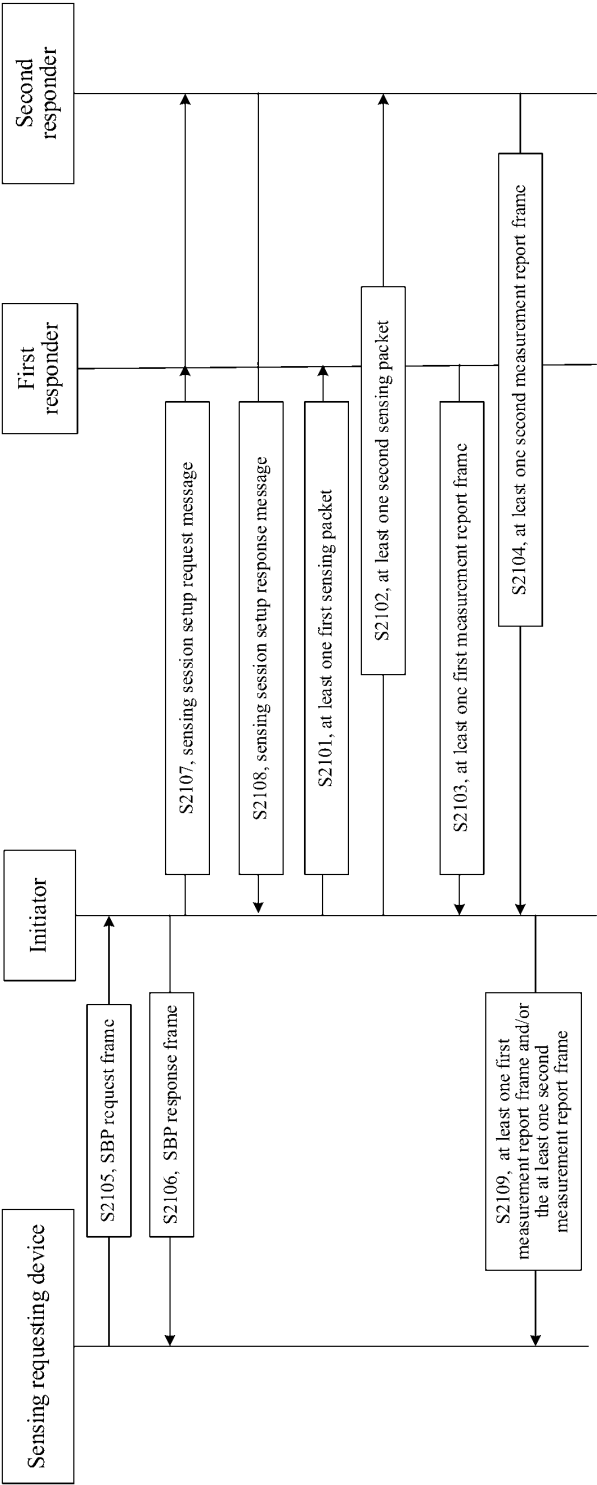


FIG. 21A

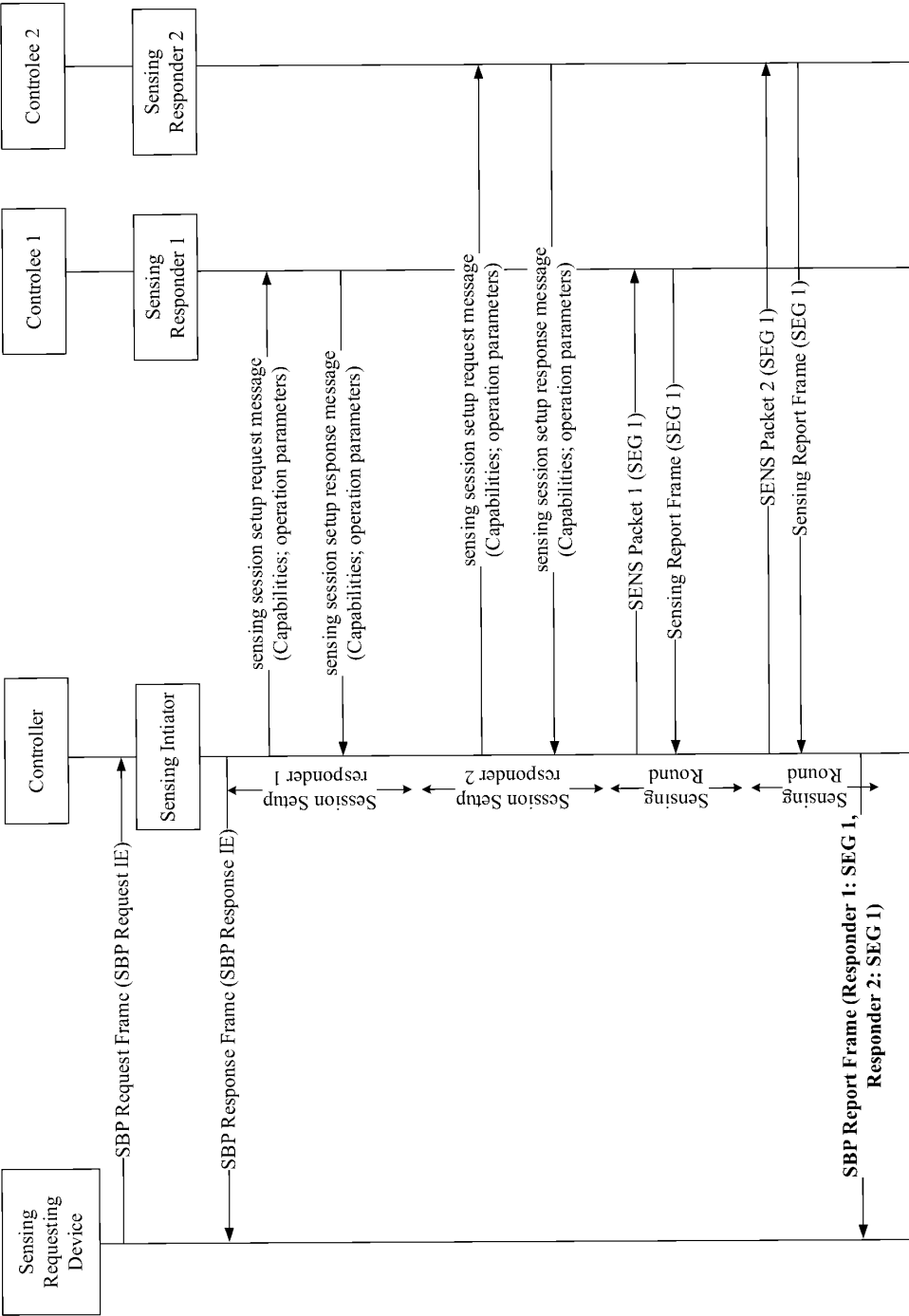


FIG. 21B

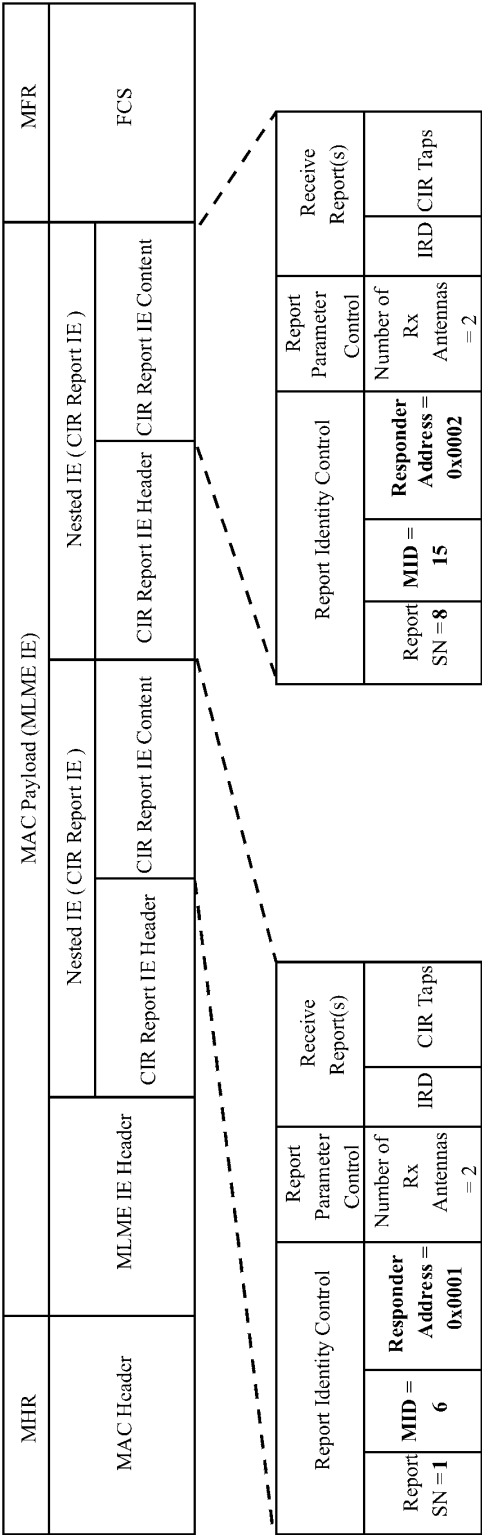


FIG. 22

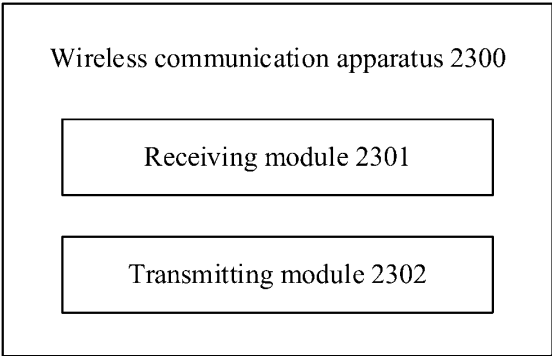


FIG. 23

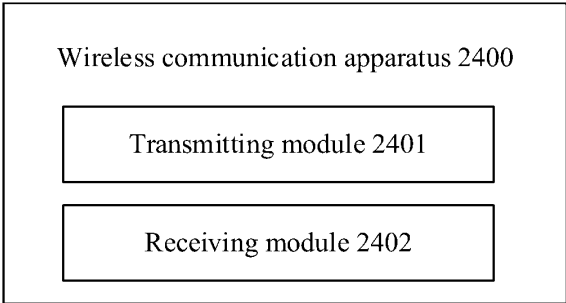


FIG. 24