

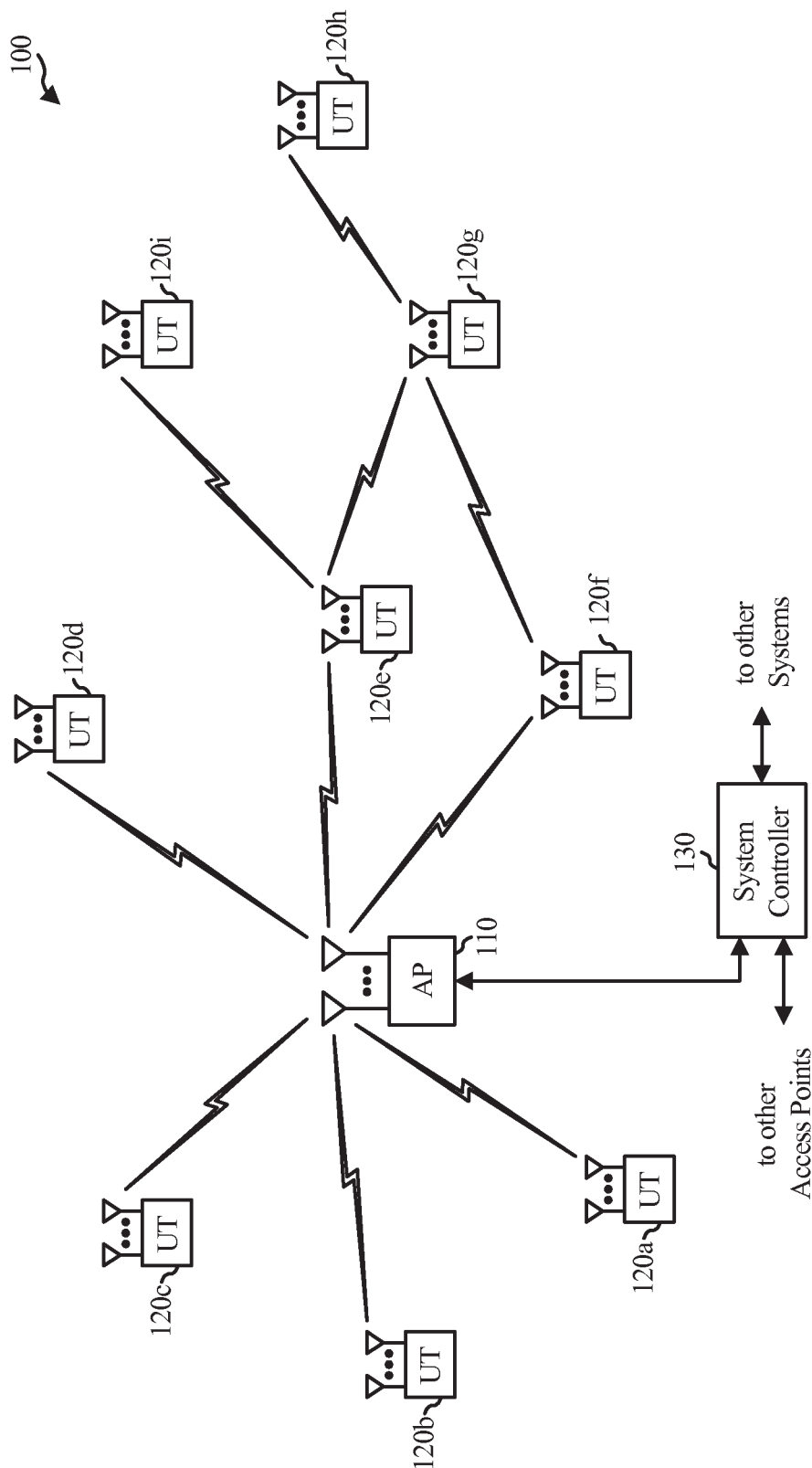


FIG. 1

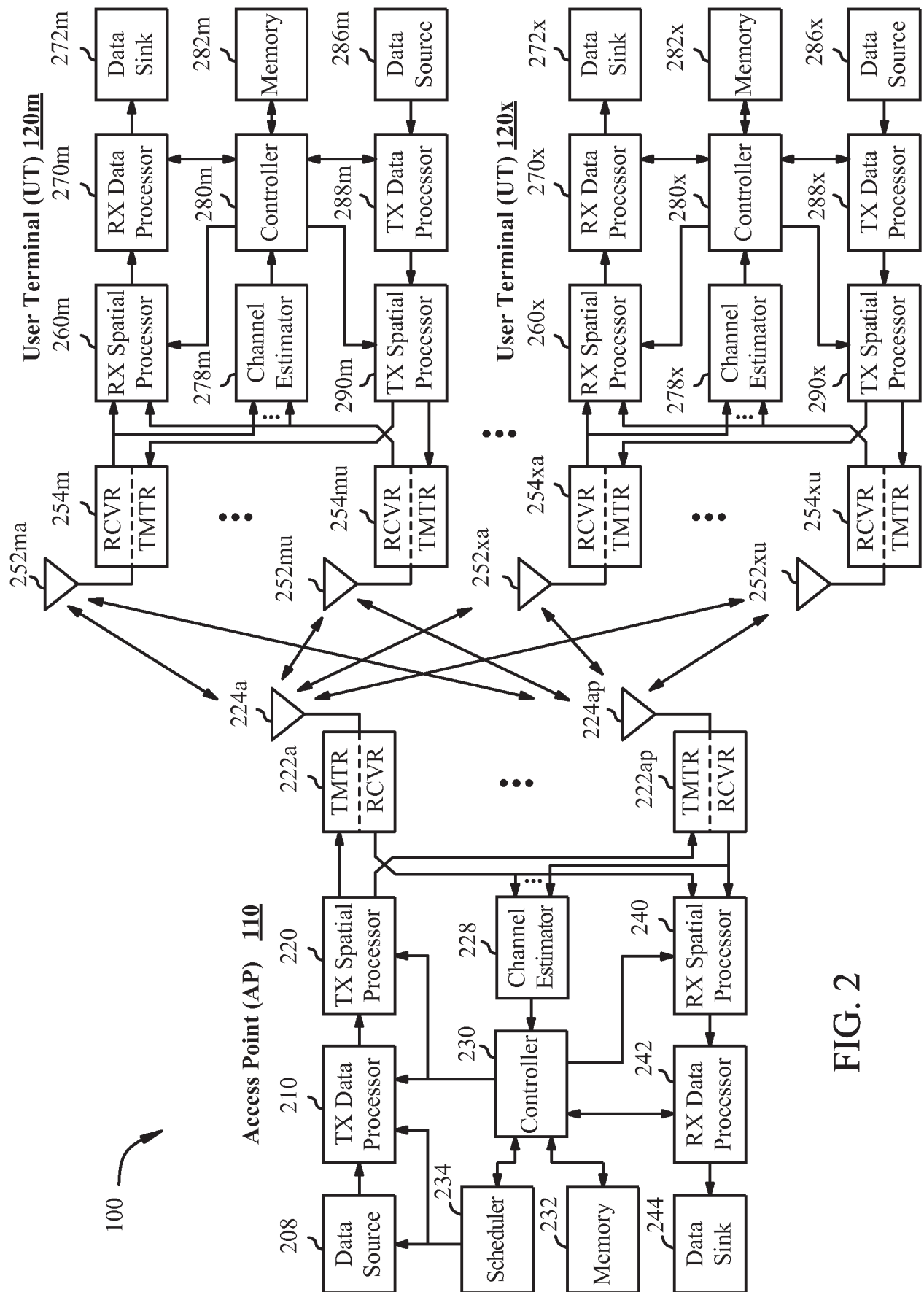


FIG. 2

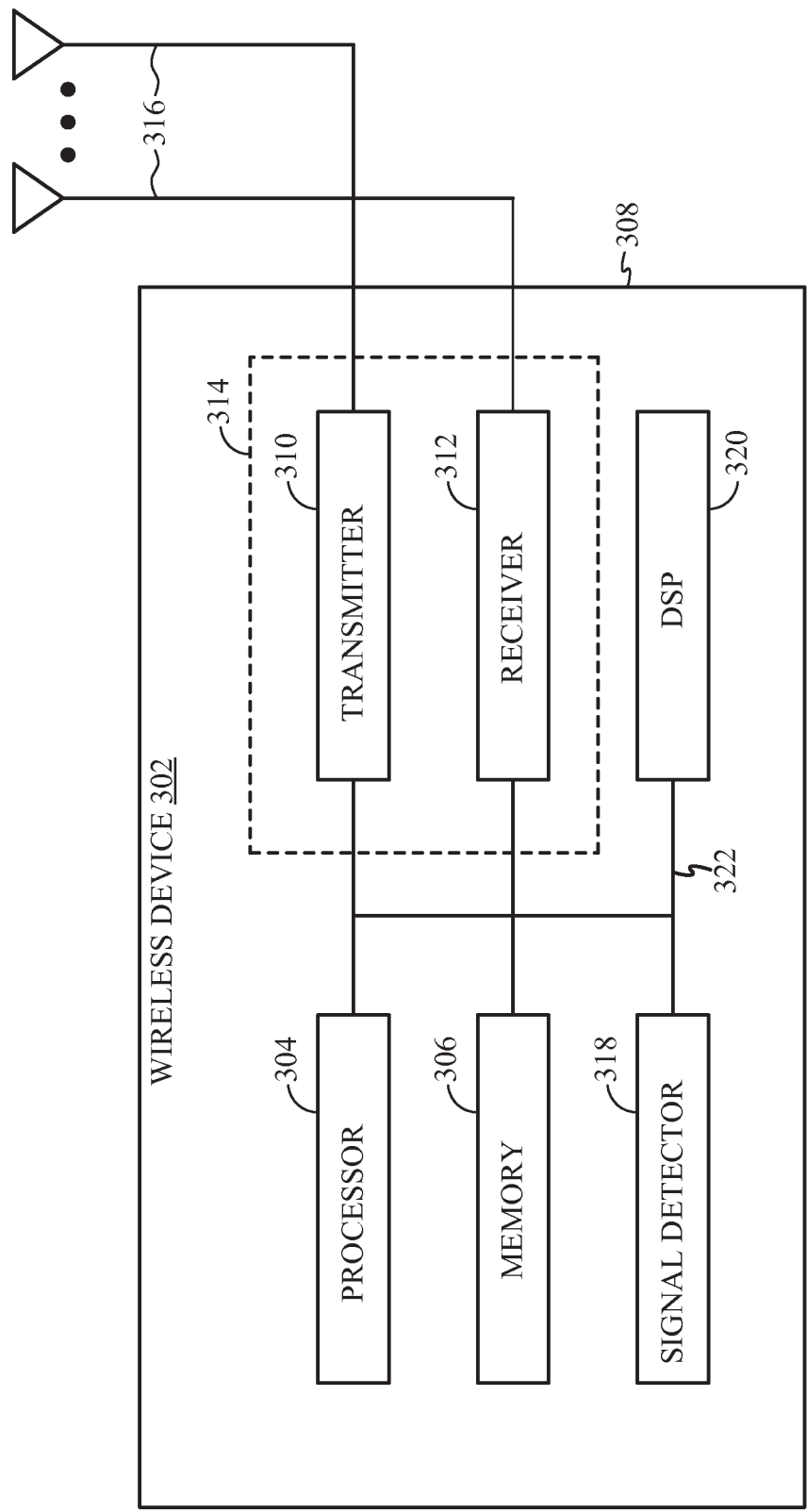


FIG. 3

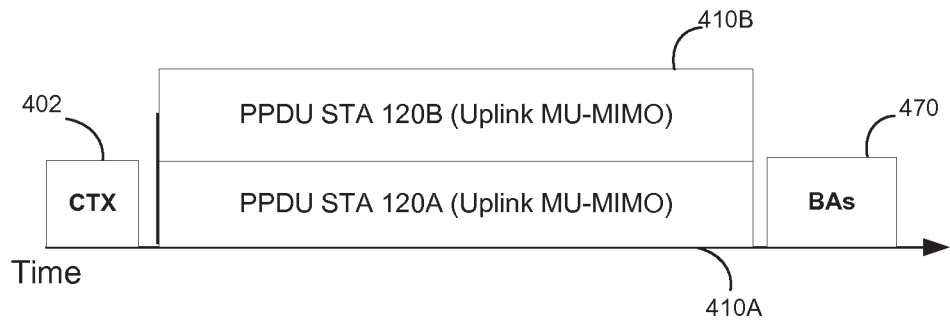


FIG. 4A

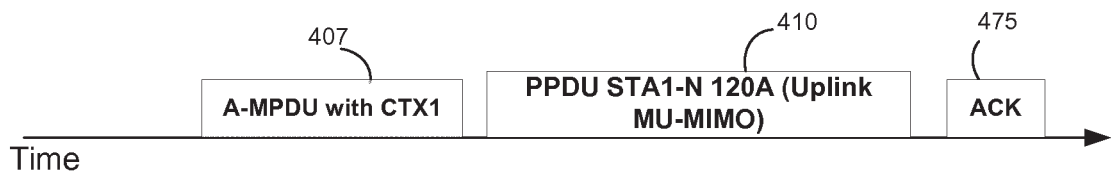


FIG. 4B

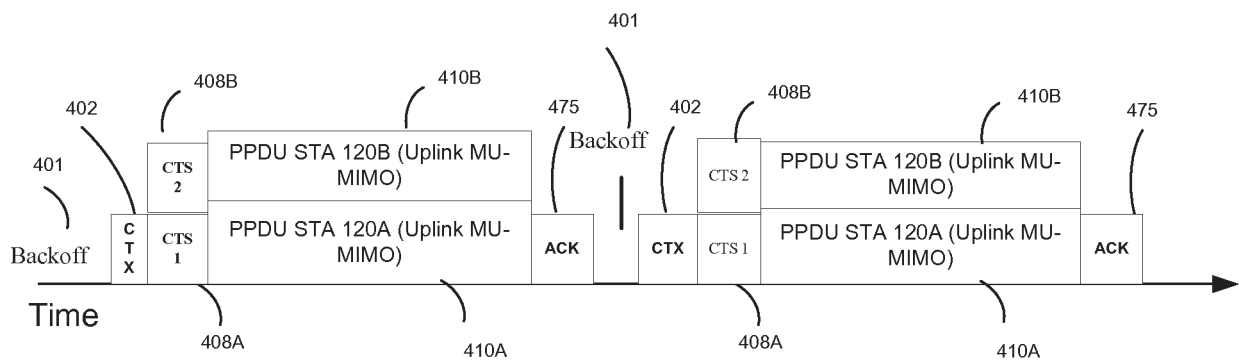


FIG. 5

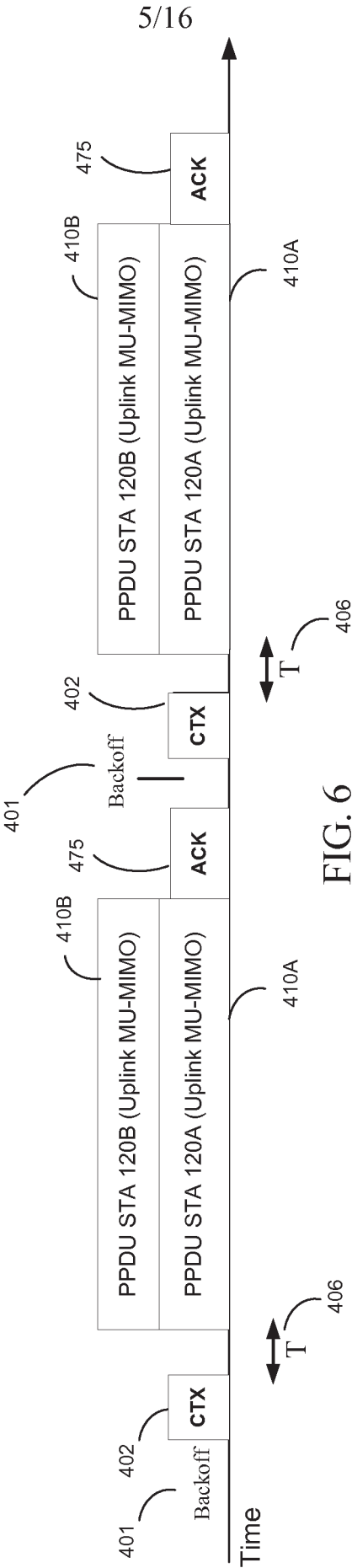


FIG. 6

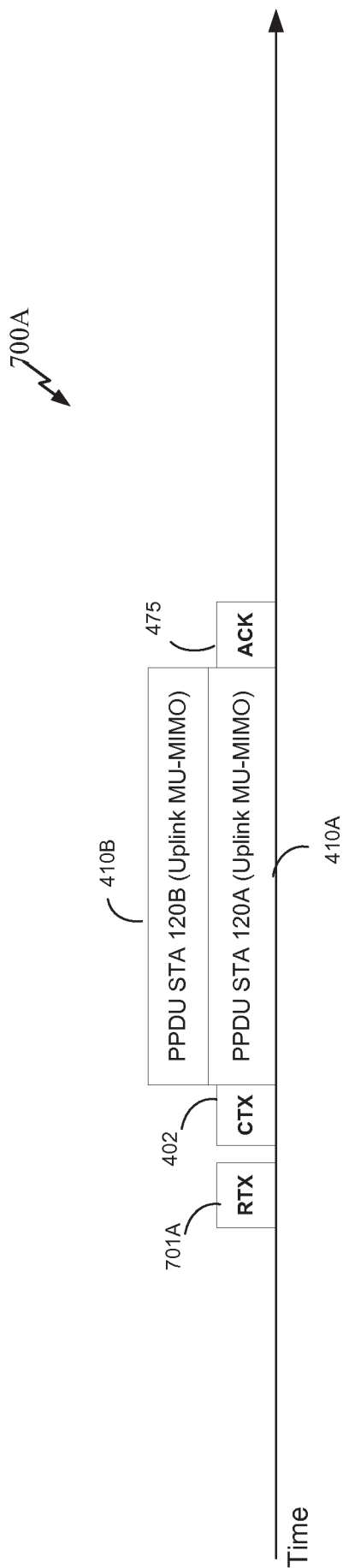


FIG. 7A

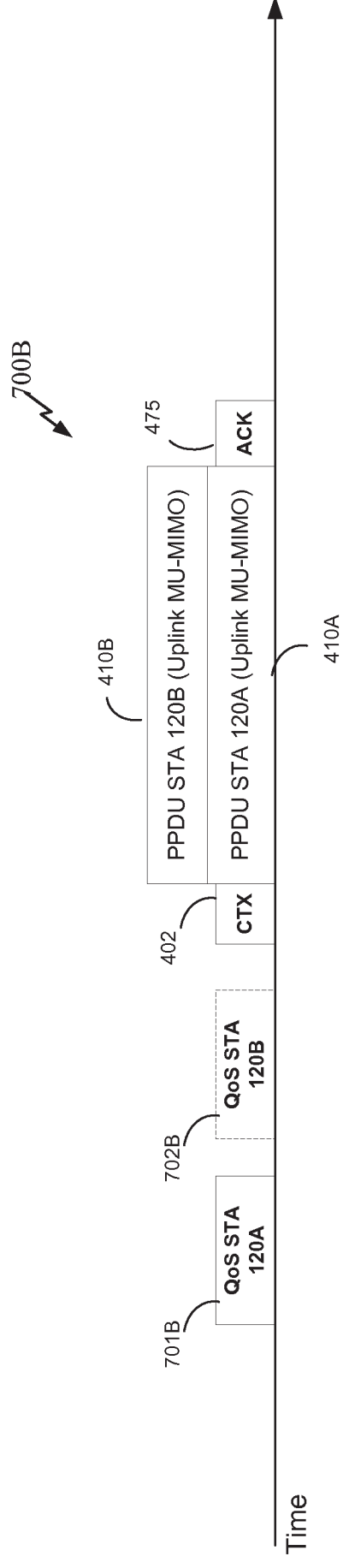


FIG. 7B

Bits: Type of frame	0-3	4	5-6	7	8	9	10	11-15
QoS data	TID	0	Ack policy	A-MSDU present	TXOP duration Requested			
QoS Data	TID	1	Ack policy	A-MSDU present	Queue size			
QoS null	TID	0	Ack policy	reserved	TXOP duration Requested			
QoS null	TID	1	Ack policy	reserved	Queue size			

FIG. 7C

700D ↘

Bits: Type of frame	0-3	4	5-6	7	8	9	10	11-15
QoS null	Total TXOP duration requested for all TIDs	0	Ack policy	Indicates new mapping of QoS control	The ith bit in this 8 bit sequence indicates whether the TXOP duration Requested for that TID is above a certain threshold.			
QoS null	Total queue size for all TIDs	1	Ack policy	Indicates new mapping of QoS control	The ith bit in this 8 bit sequence indicates whether the TXOP duration Requested for that TID is above a certain threshold.			

FIG. 7D

700E ↗

Bits: Type of Frame	0	1-3	4-8	9-11	12-15
QoS null	0	TID	Queue length for TID given in bits 1-3	TID	Queue length for TID given in bits 9- 11
QoS null	1	2bits of queue length for each of the 7 first TIDs, and 1 bit for the last TID			

FIG. 7E

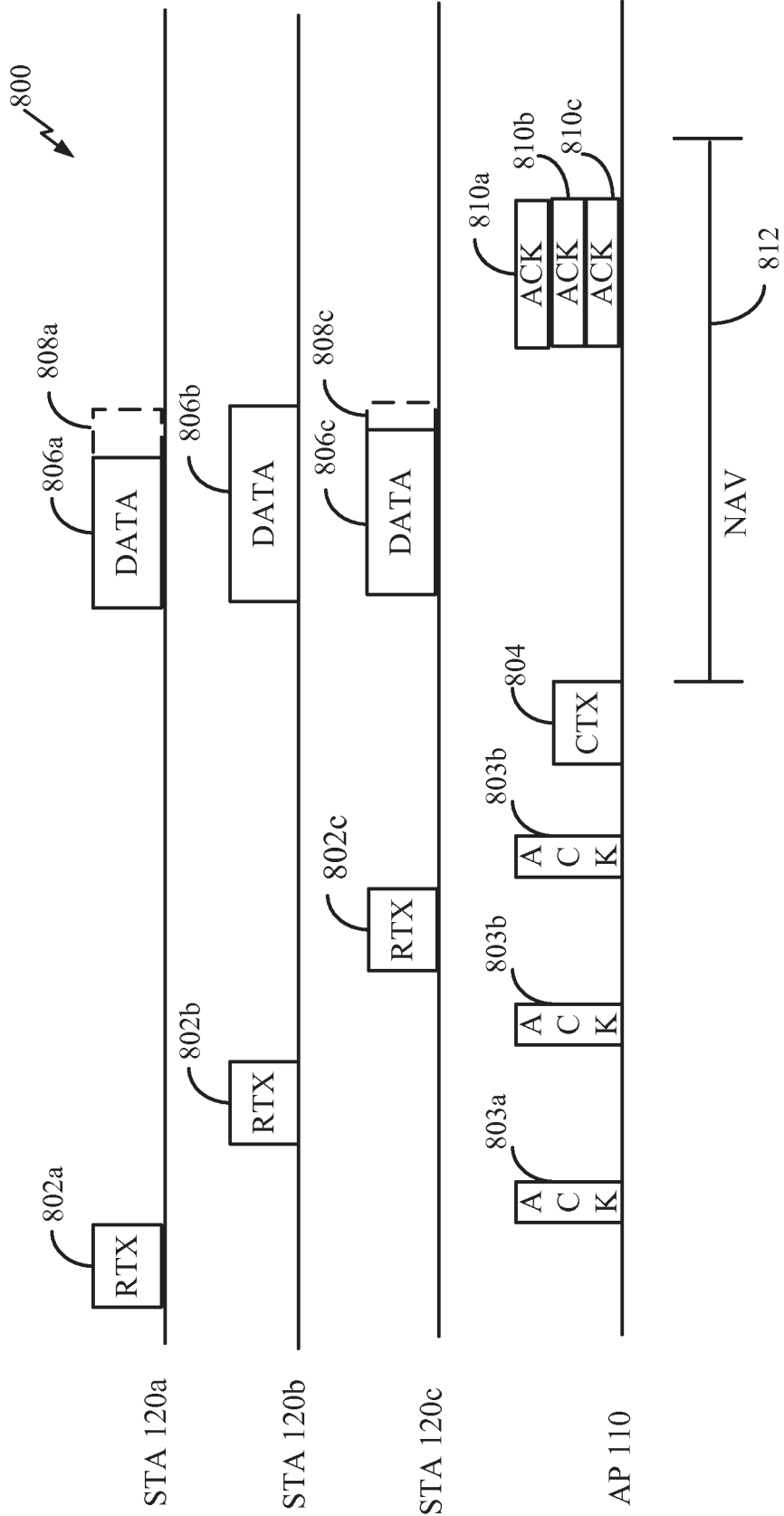


FIG. 8

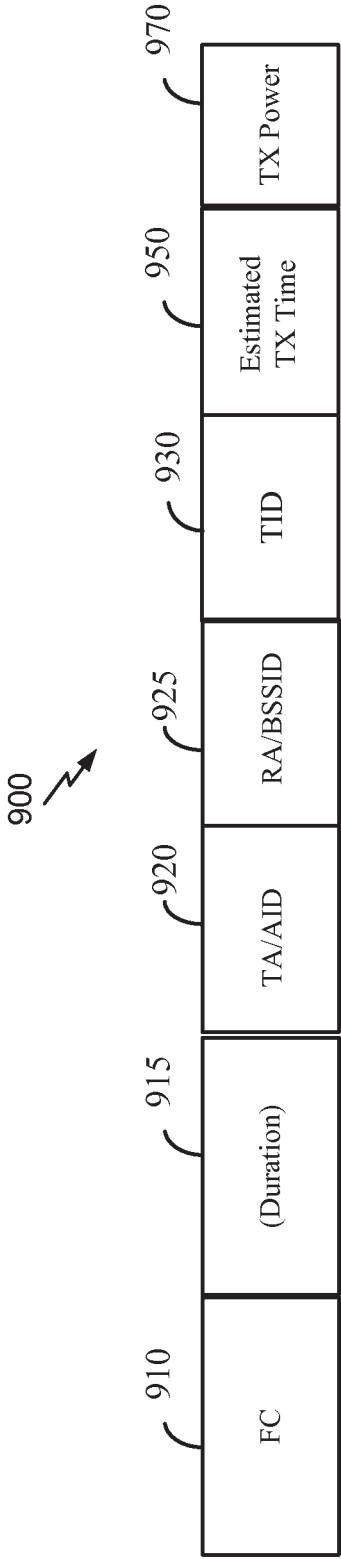


FIG. 9

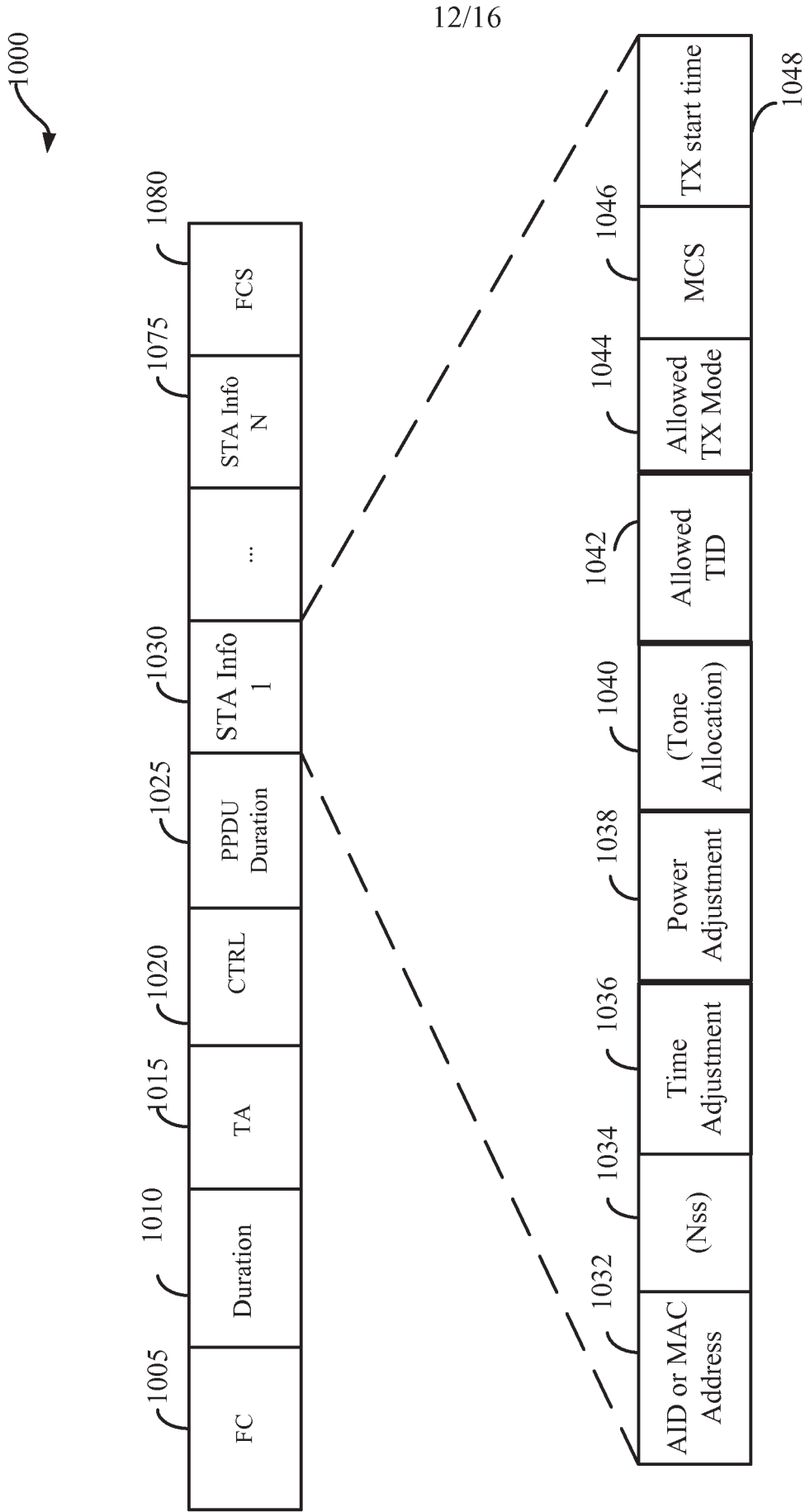


FIG. 10

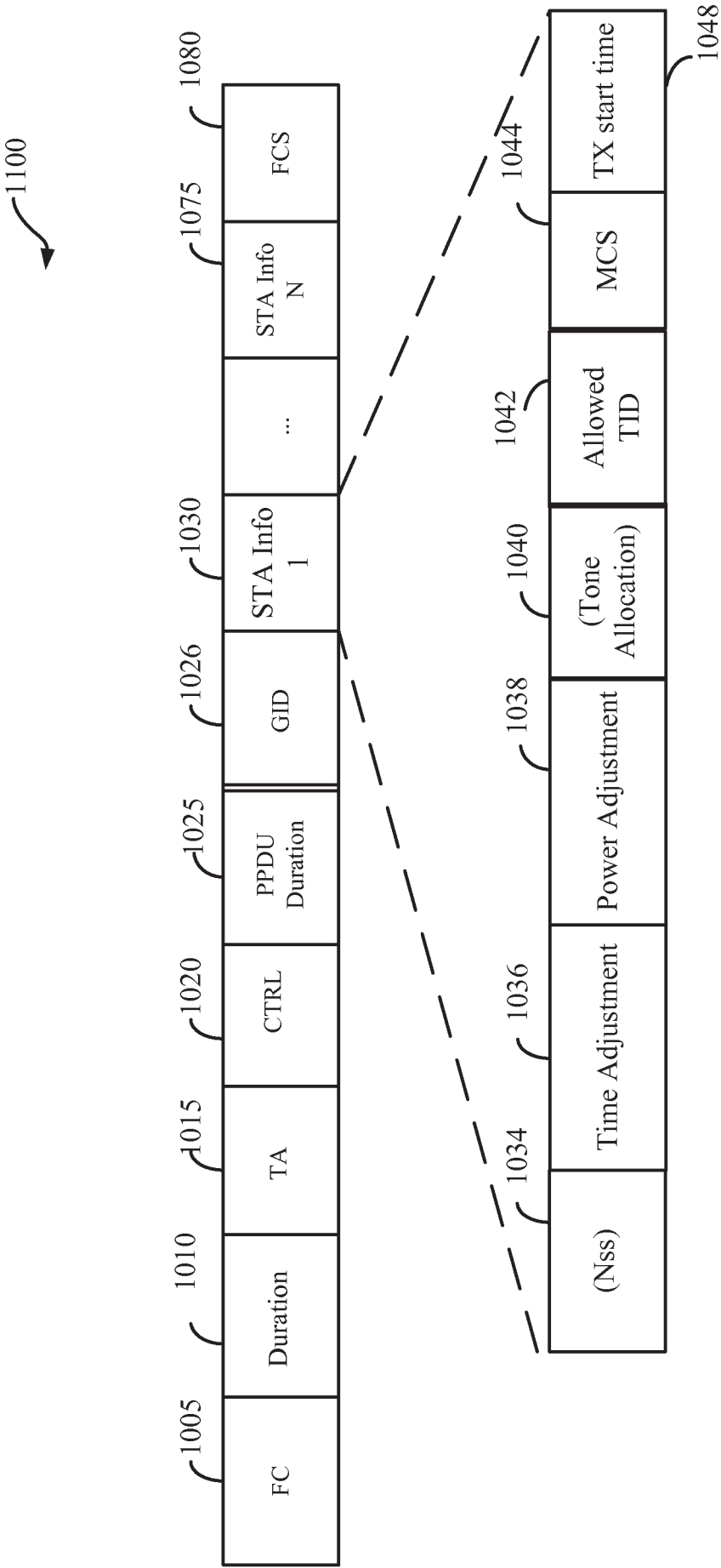


FIG. 11

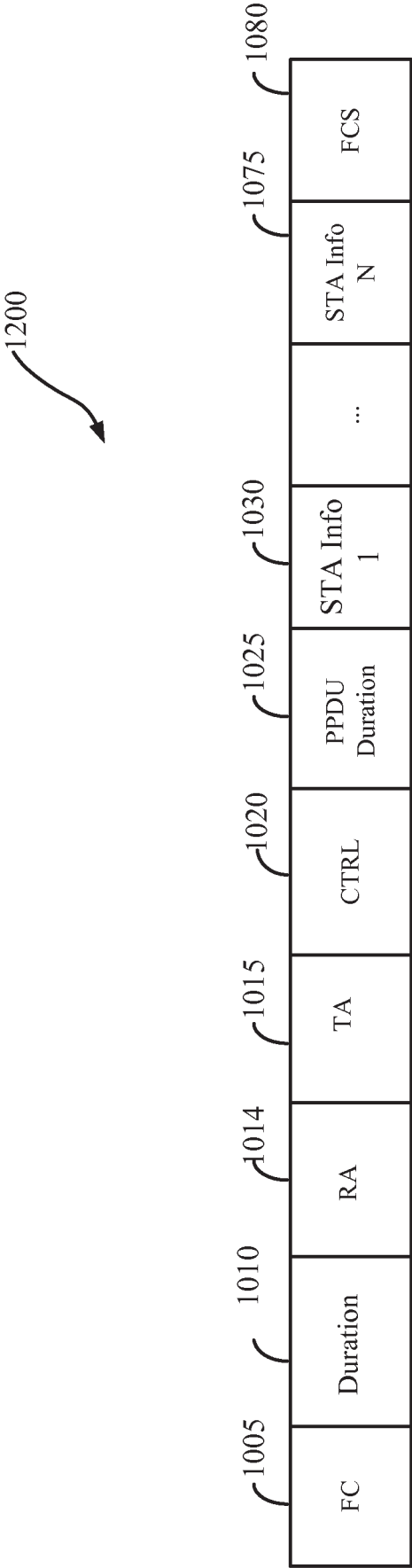


FIG. 12

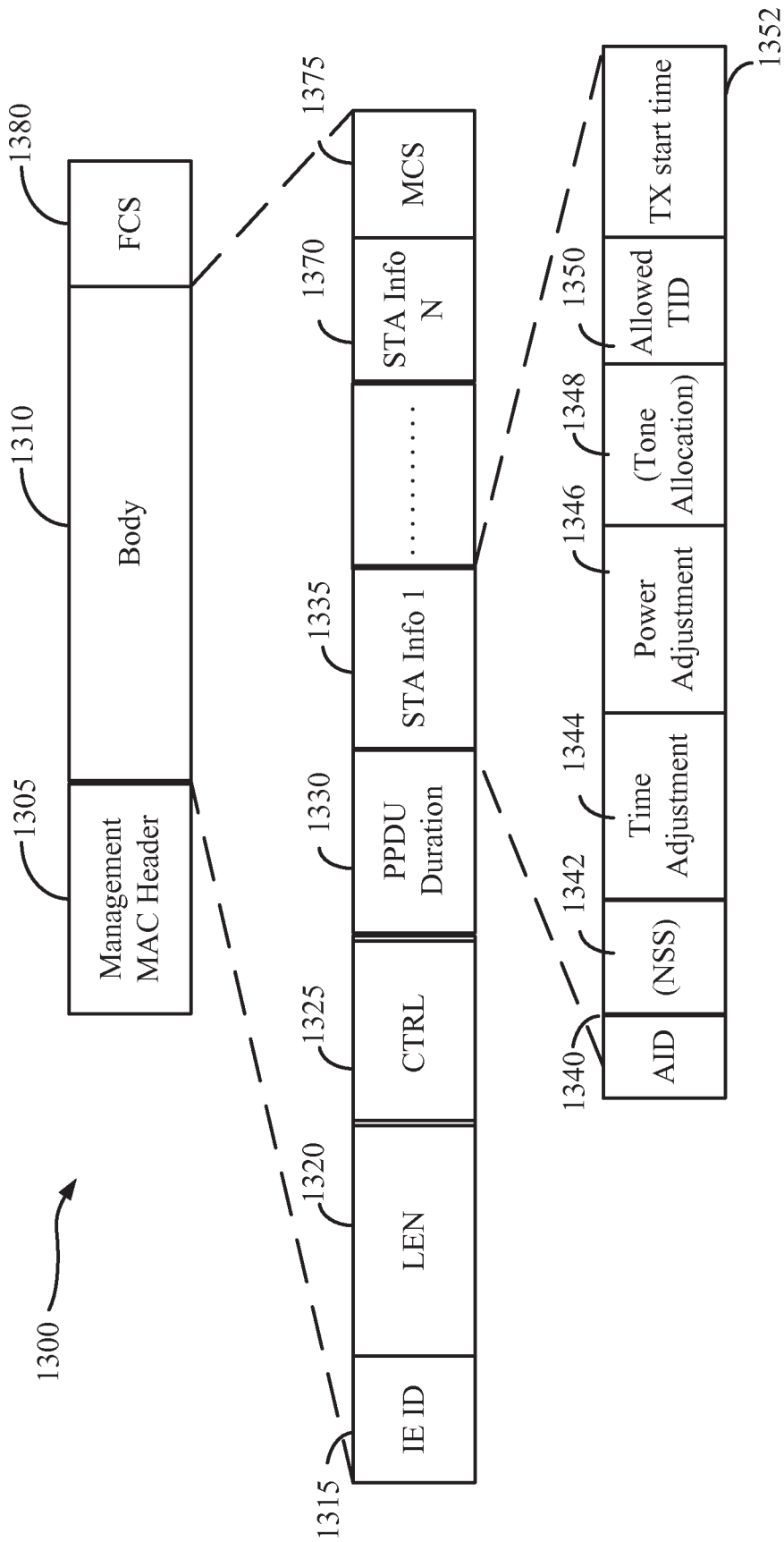


FIG. 13

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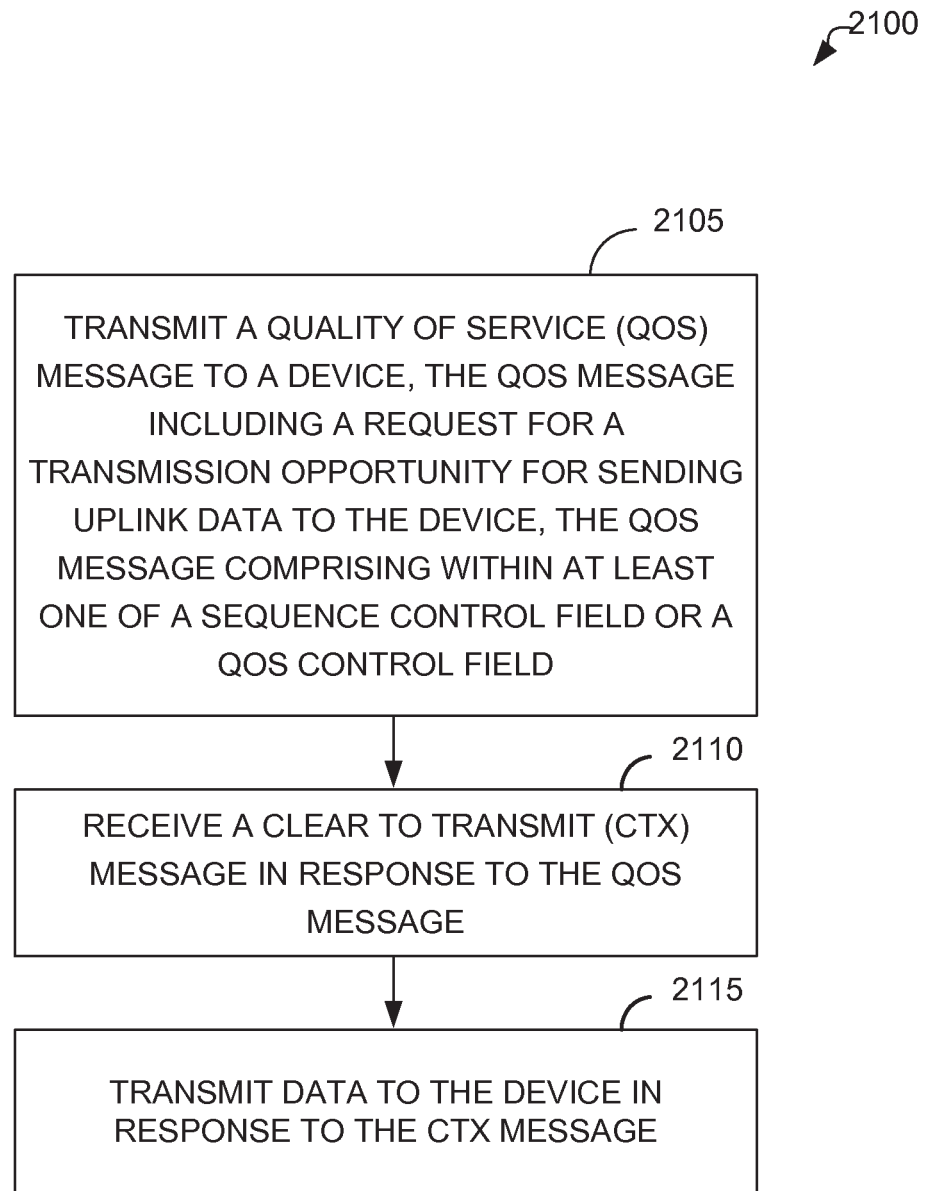


FIG. 14