

100

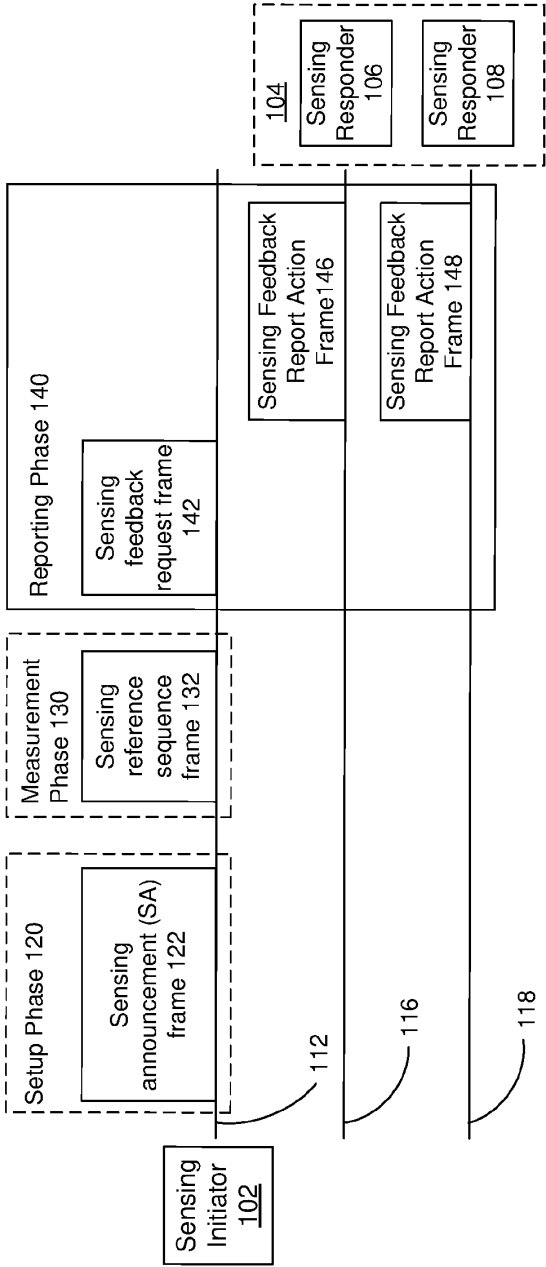


FIG. 1

200

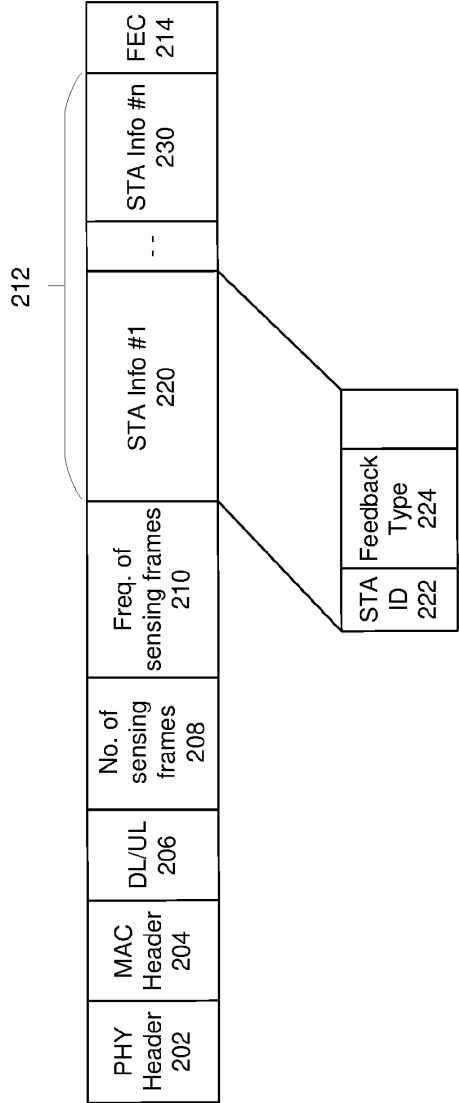


FIG. 2

300

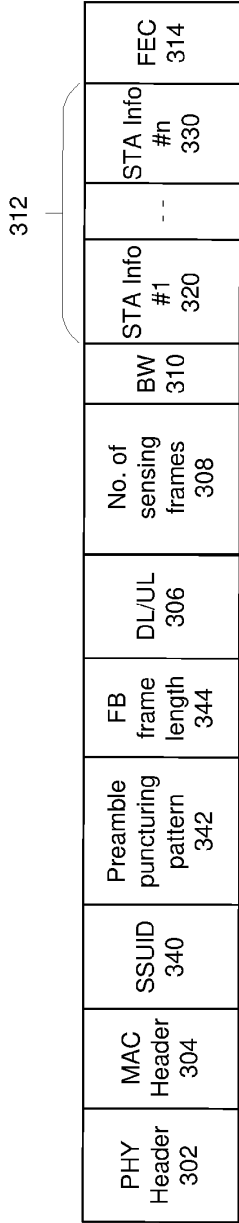


FIG. 3

400



FIG. 4

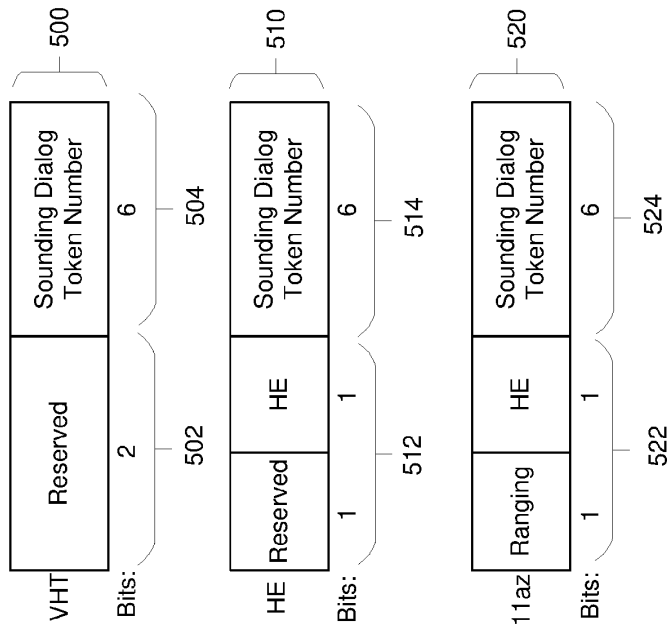


FIG. 5A

532			
	Ranging	HE	Description
534	0	0	VHT NDPA
536	0	1	HE NDPA
538	1	0	Ranging NDPA
540	1	1	EHT NPA

FIG. 5B

600



FIG. 6

700

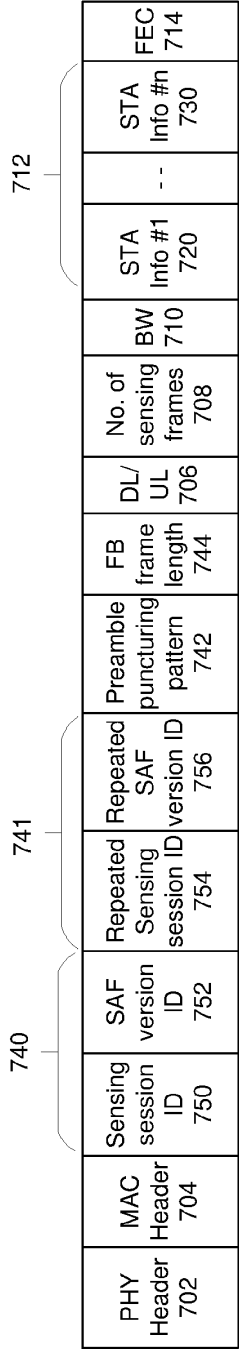


FIG. 7

800

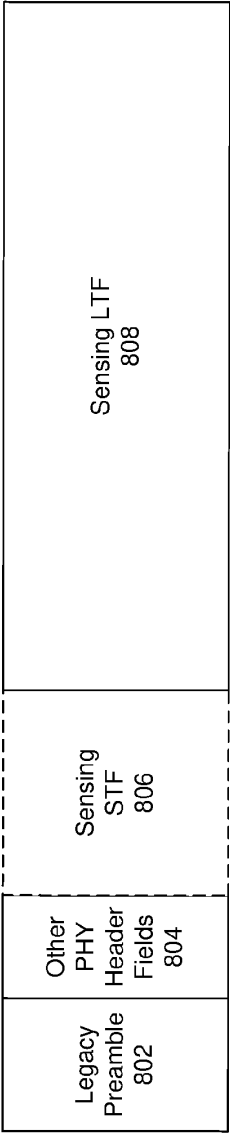


FIG. 8

900

B4-B5 902	GI+LTF Size 904	1	2	Indicates the GI duration and EHT-LTF size: Set to 0 Reserved when used in sensing Set to 1 Reserved when used in sensing Set to 2 to indicate 4xLTF+0.8 μs GI Set to 2 to indicate 4xLTF+0.8 μs GI
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FIG. 9

1000

Scale Ratio 1002		CSI Coefficient 1004	Spatial Stream 1006	RX Chain 1008
Scale Ratio 1	CSI Coefficient 1	1	1	1
.....				
Scale Ratio N_{SS}	CSI Coefficient N_{SS}	N_{SS}	N_{SS}	1
Scale Ratio $N_{SS}+1$	CSI Coefficient $N_{SS}+1$	1	1	2
.....				
Scale Ratio $2N_{SS}$	CSI Coefficient $2N_{SS}$	N_{SS}	N_{SS}	2
.....				
Scale Ratio $(N_R \times N_{SS})$	CSI Coefficient $(N_R \times N_{SS})$	N_{SS}	N_{SS}	N_R

FIG. 10

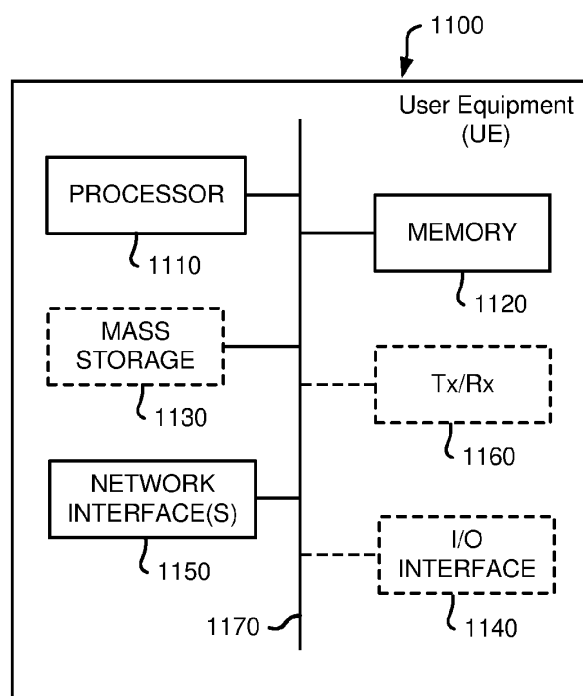


FIG. 11