

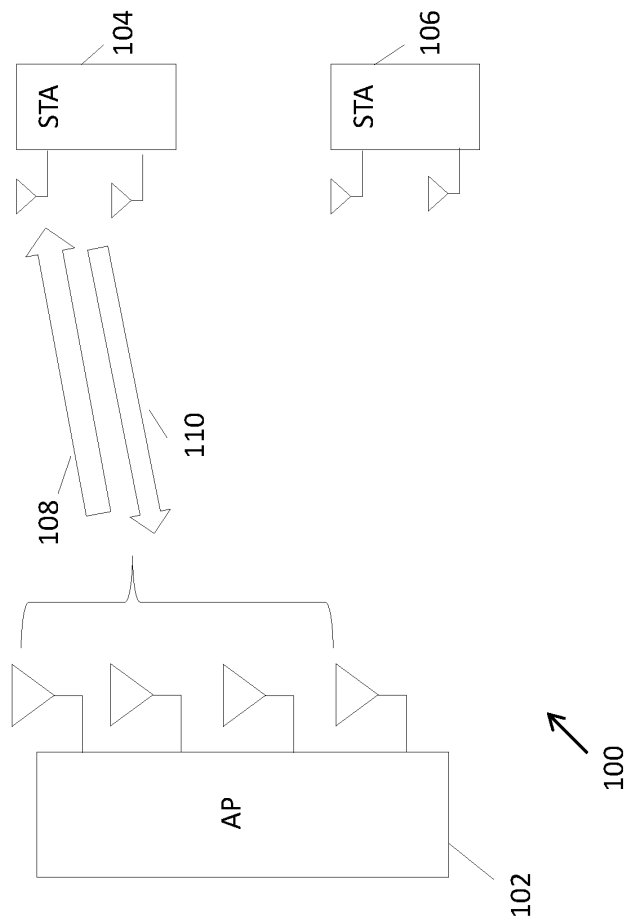


Fig. 1A

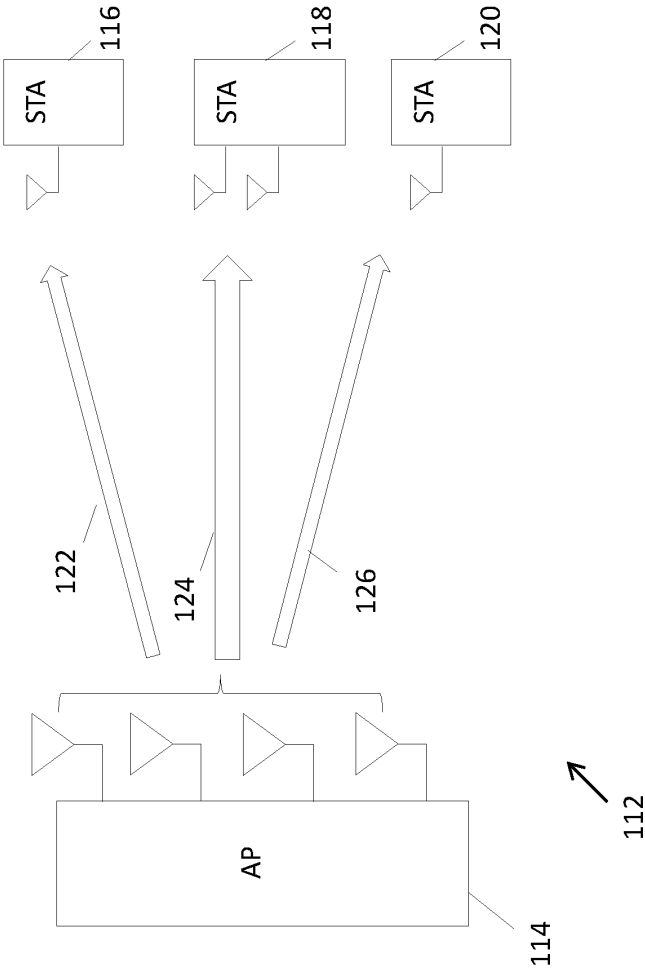


Fig. 1B

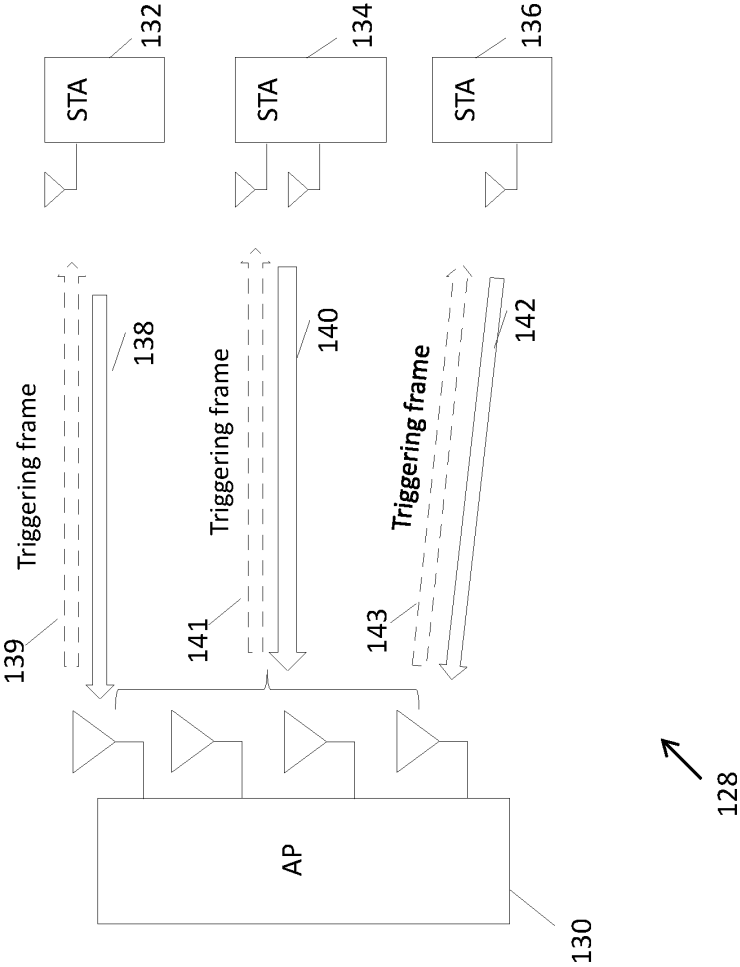


Fig. 1C

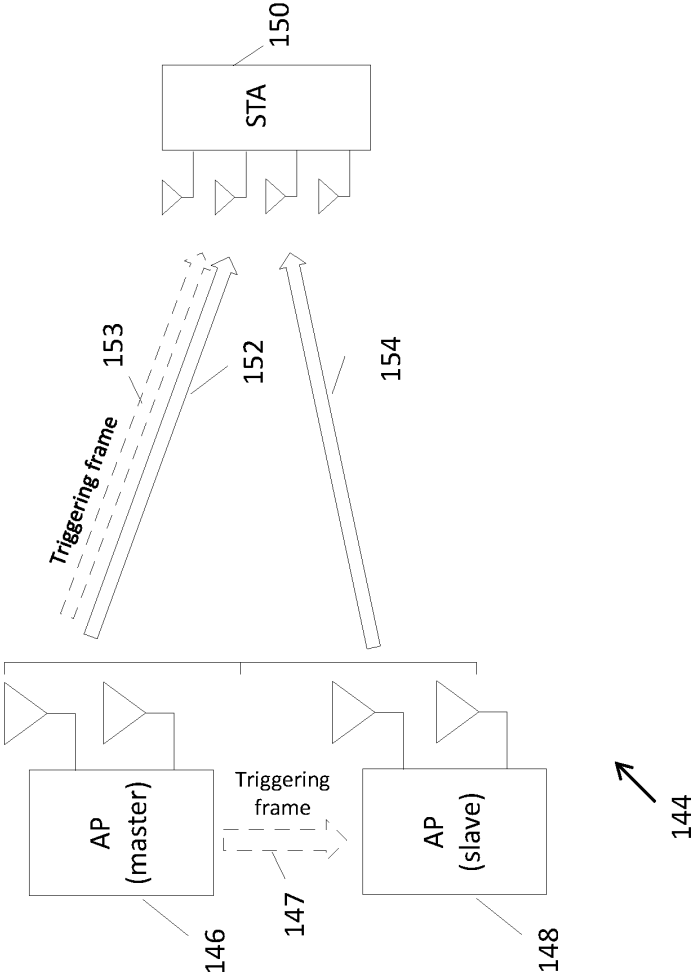


Fig. 1D

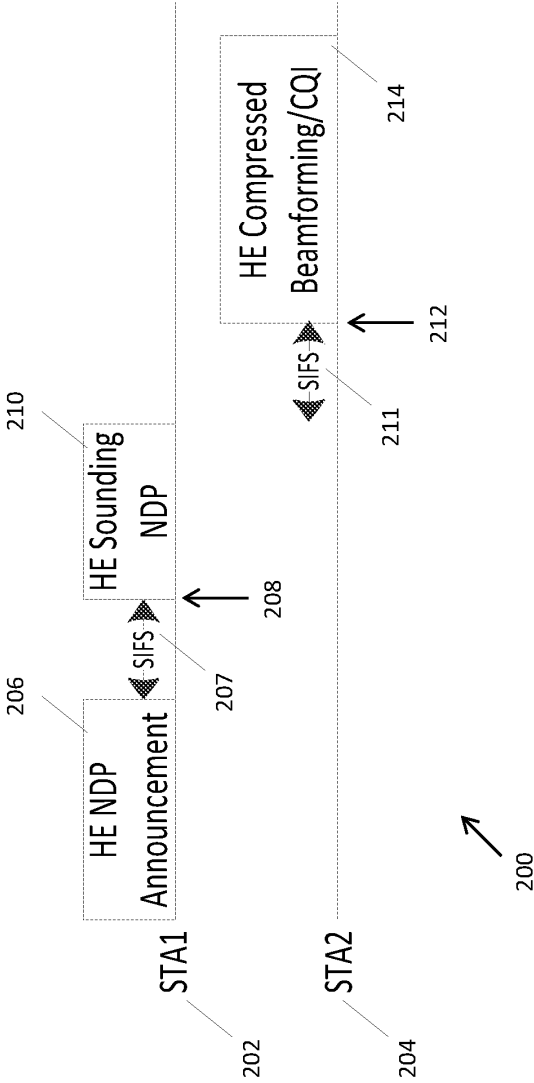


Fig. 2A

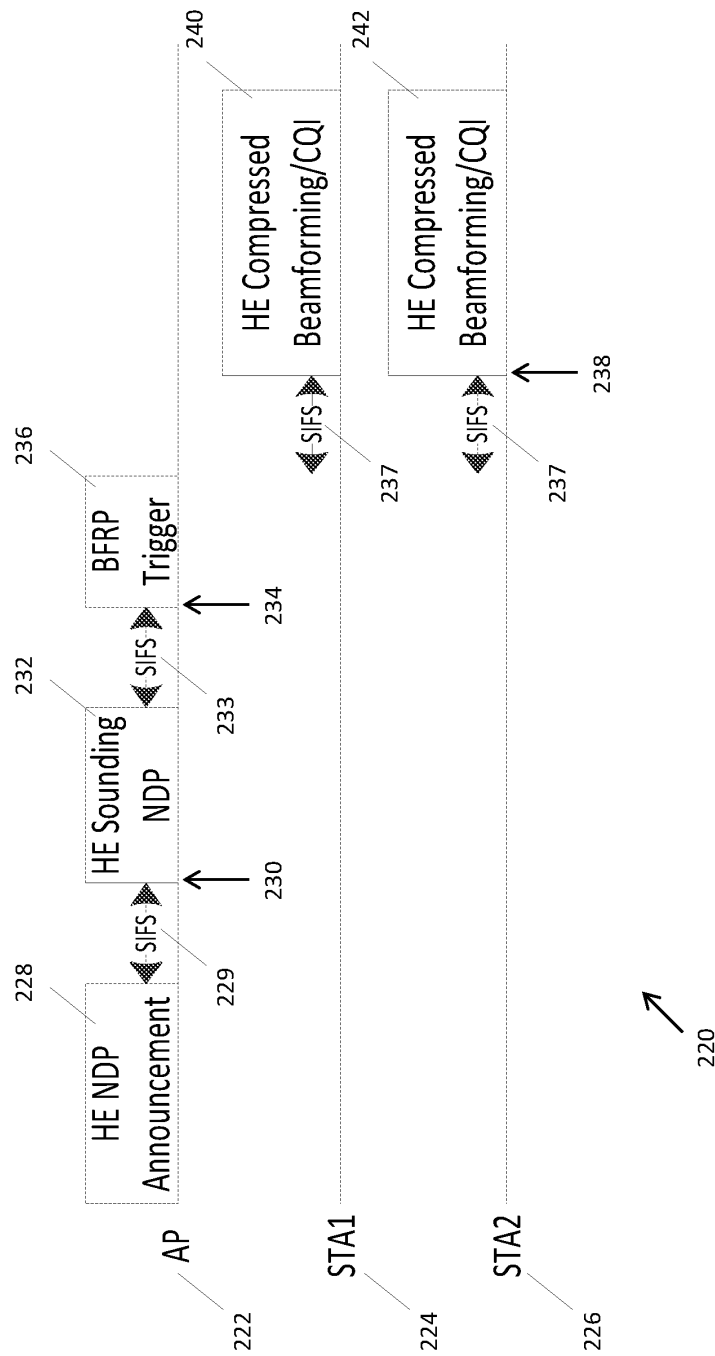


Fig. 2B

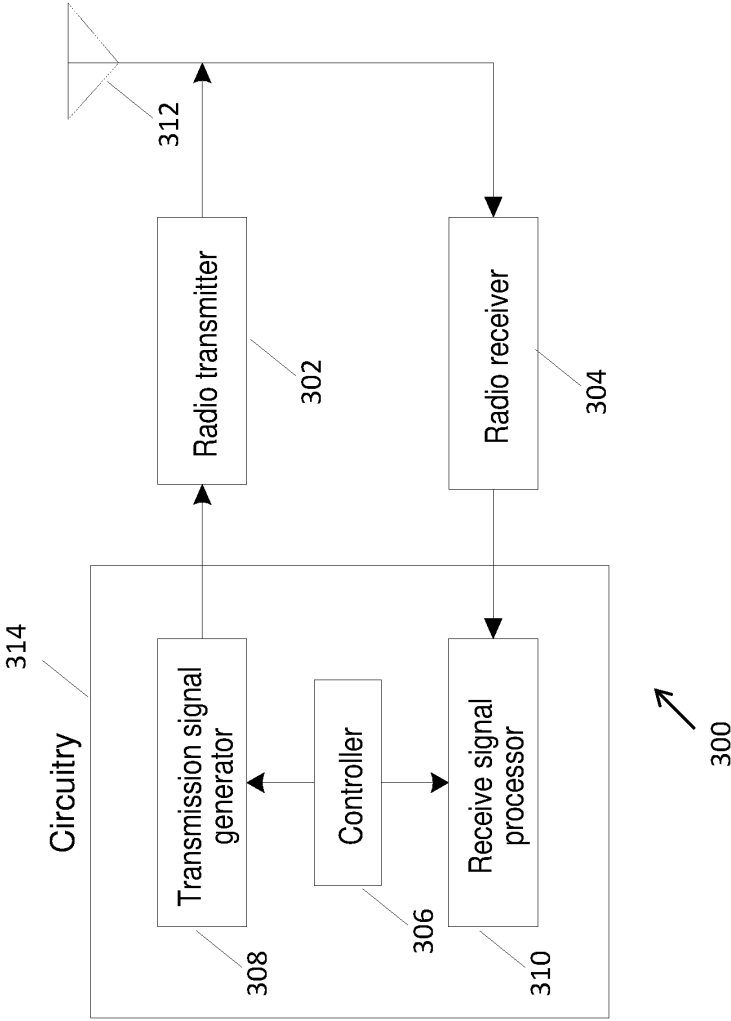


Fig. 3A

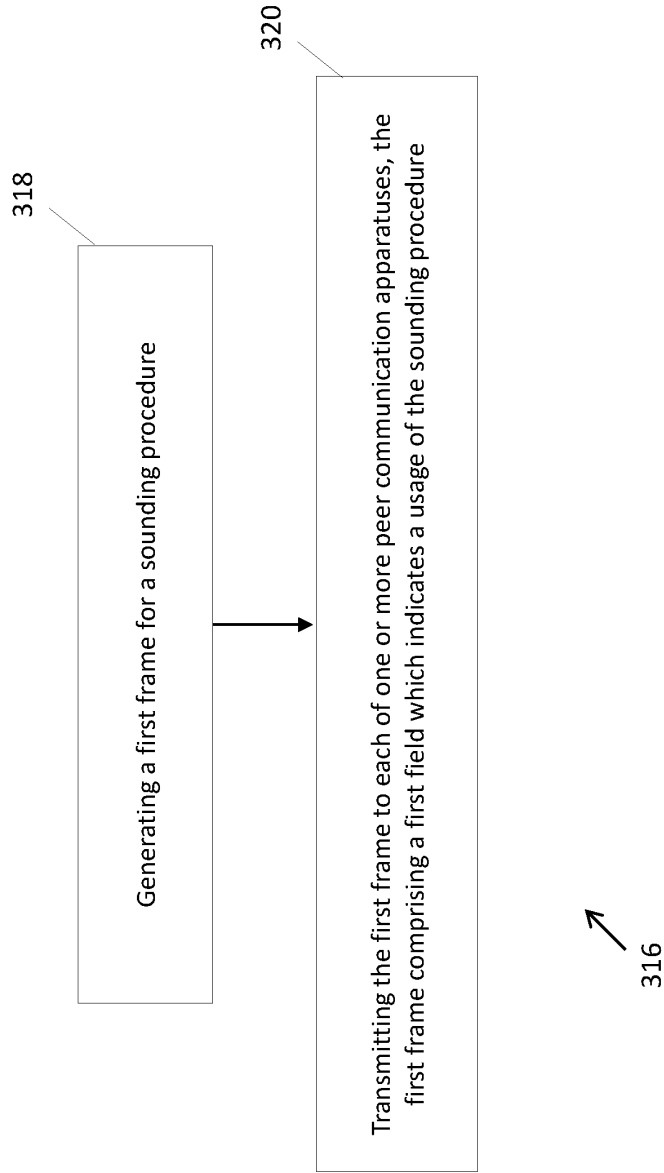


Fig. 3B

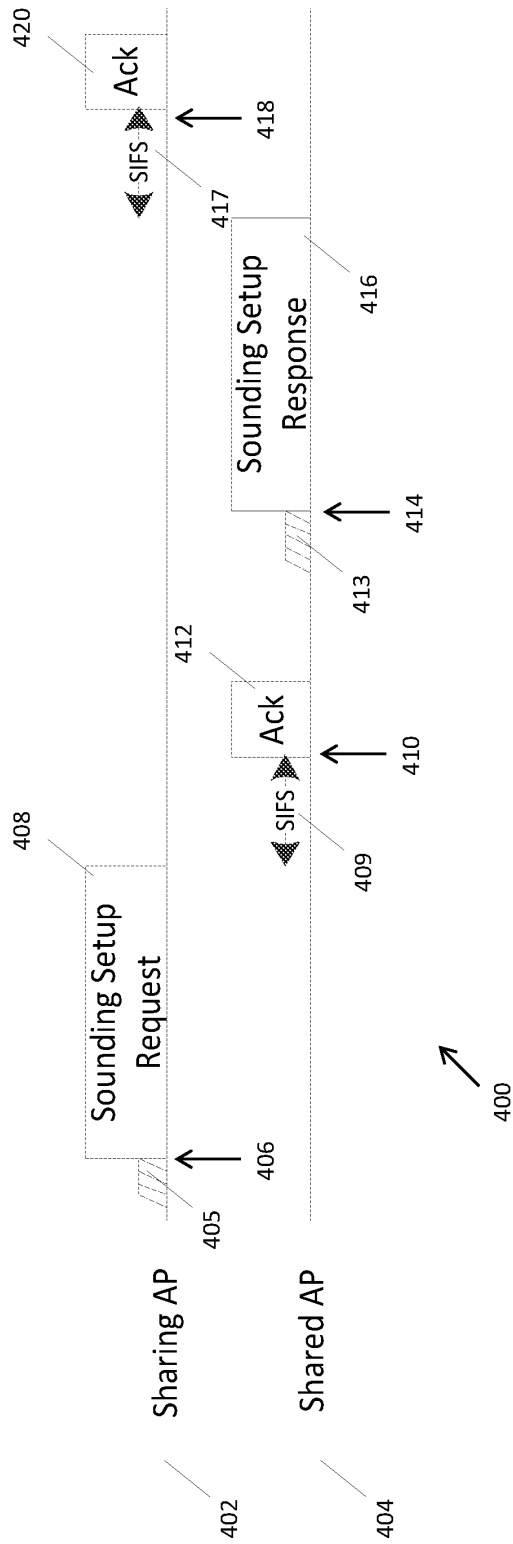


Fig. 4

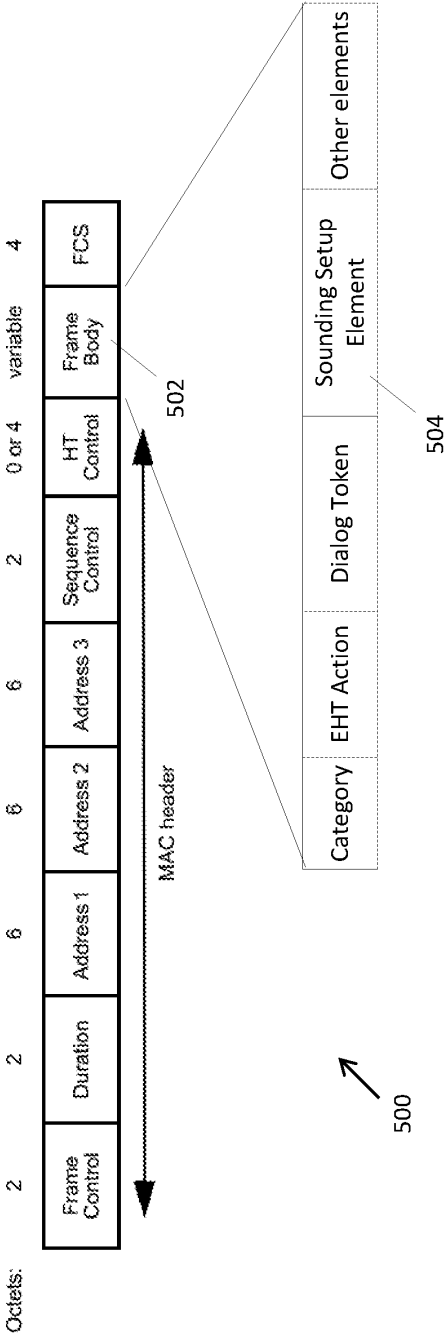


Fig. 5A

Element ID	Length	Extended Element ID	Action Type	AP Set ID	Intended Sounding Usage	Intended Sounding Type	Intended STAs
504							
506			508	510		512	514

Fig. 5 B

Element ID	Length	Extended Element ID	Action Type	AP Set ID	Recommended Sounding Type
			506	508	514

504 ↗

Fig. 5C

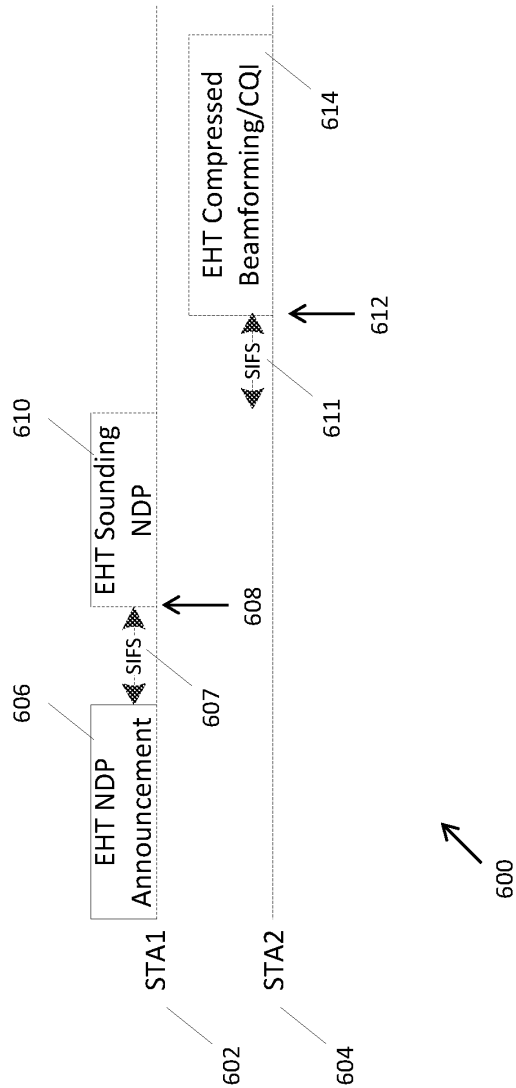


Fig. 6A

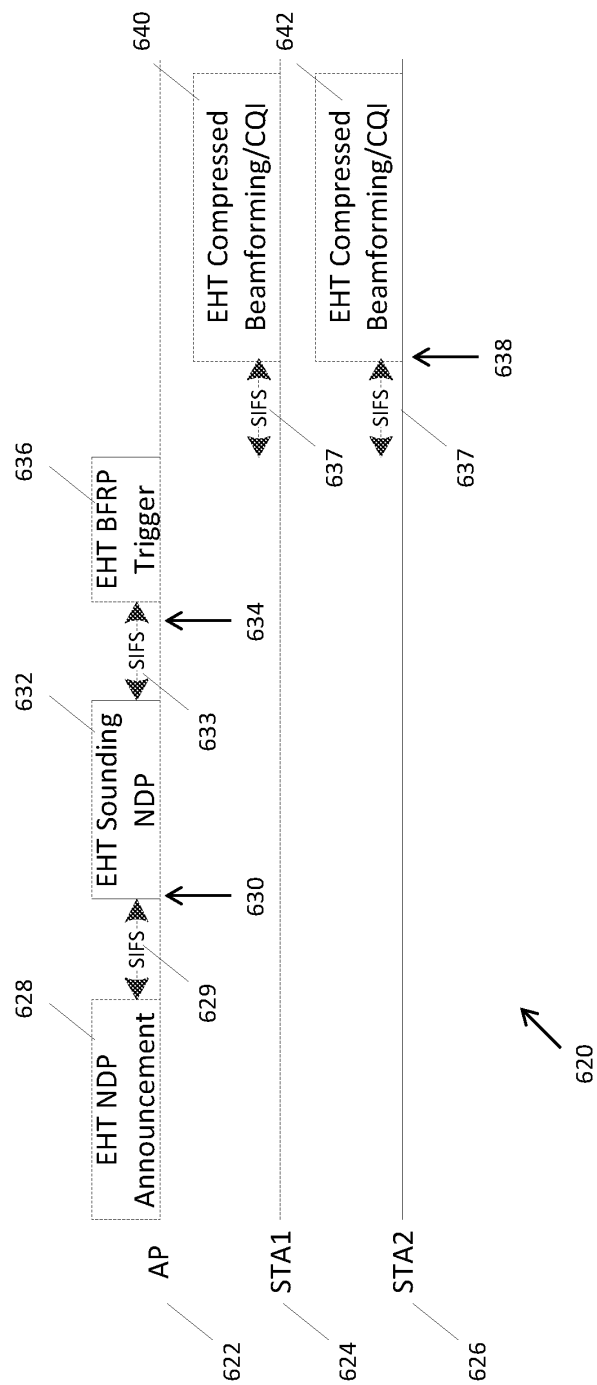


Fig. 6B

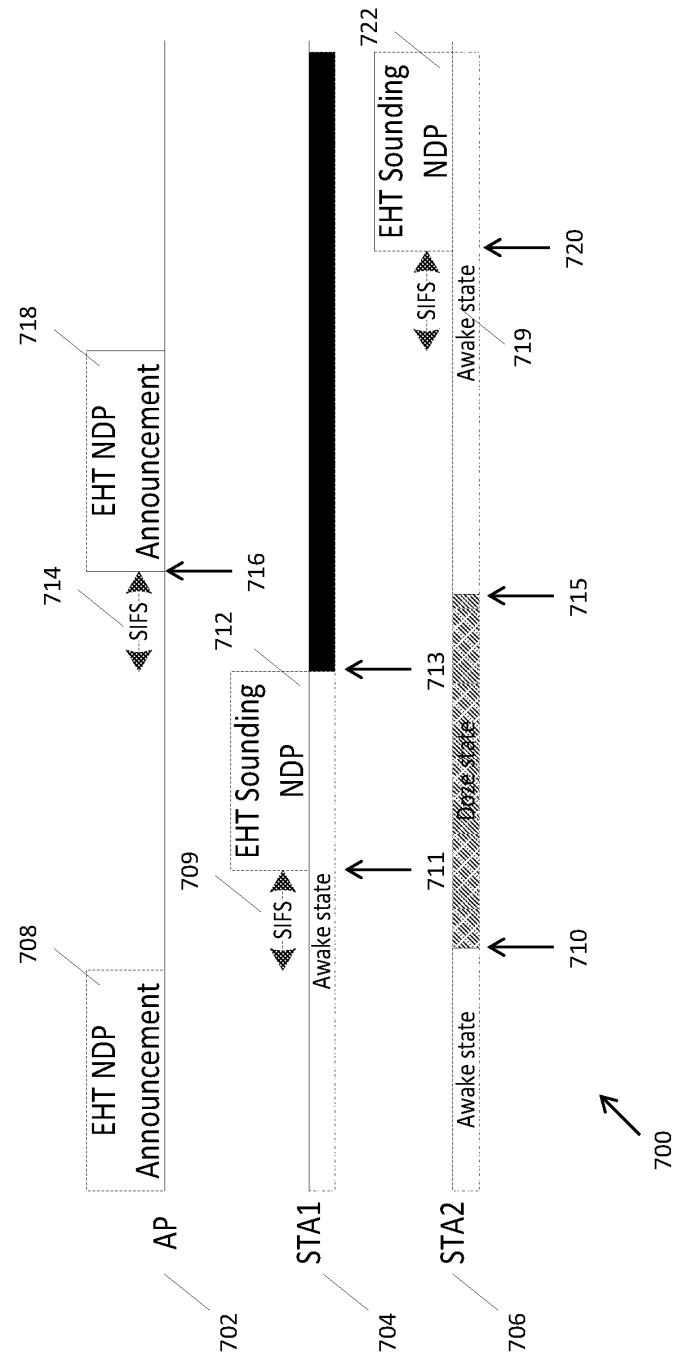


Fig. 7A

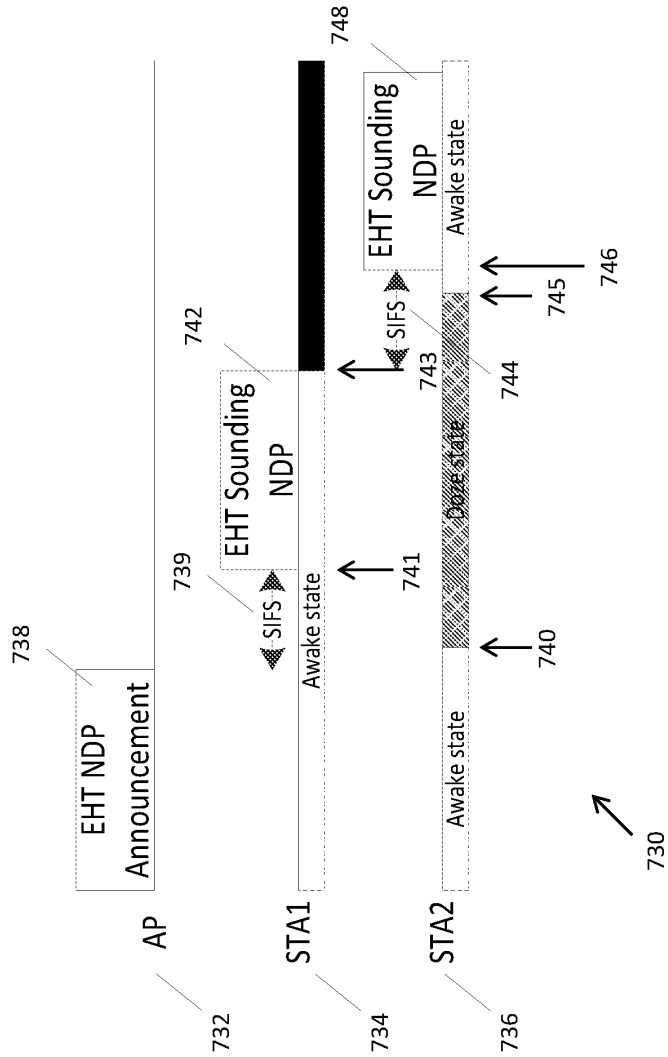


Fig. 7B

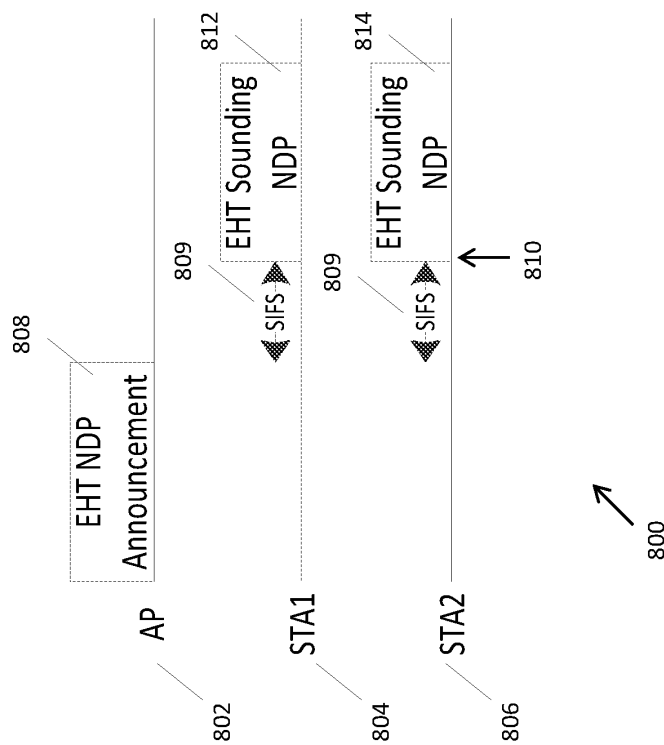


Fig. 8

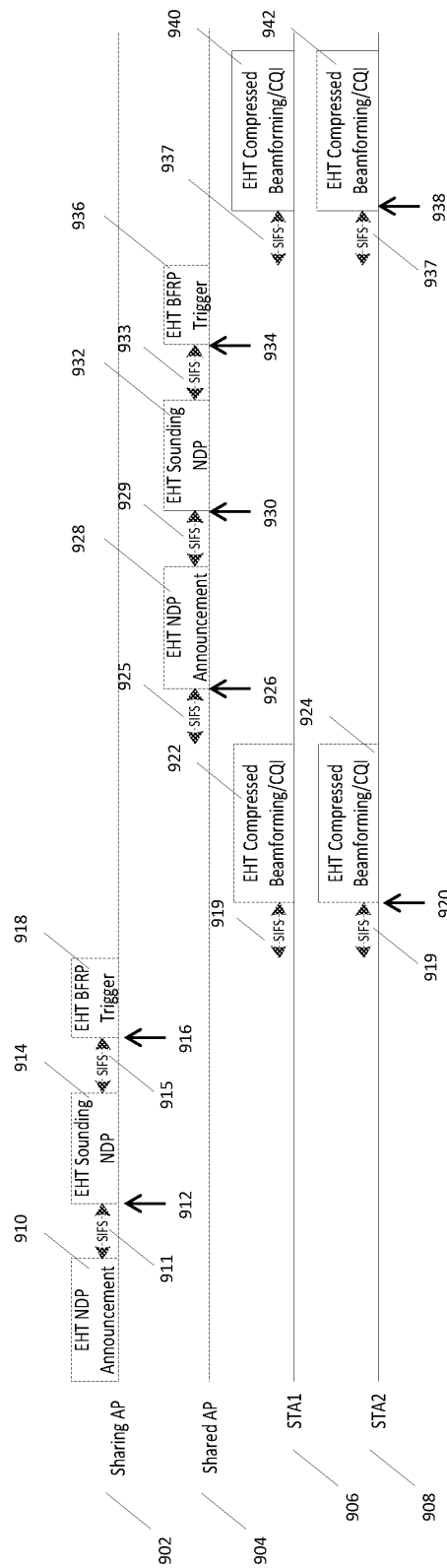


Fig. 9

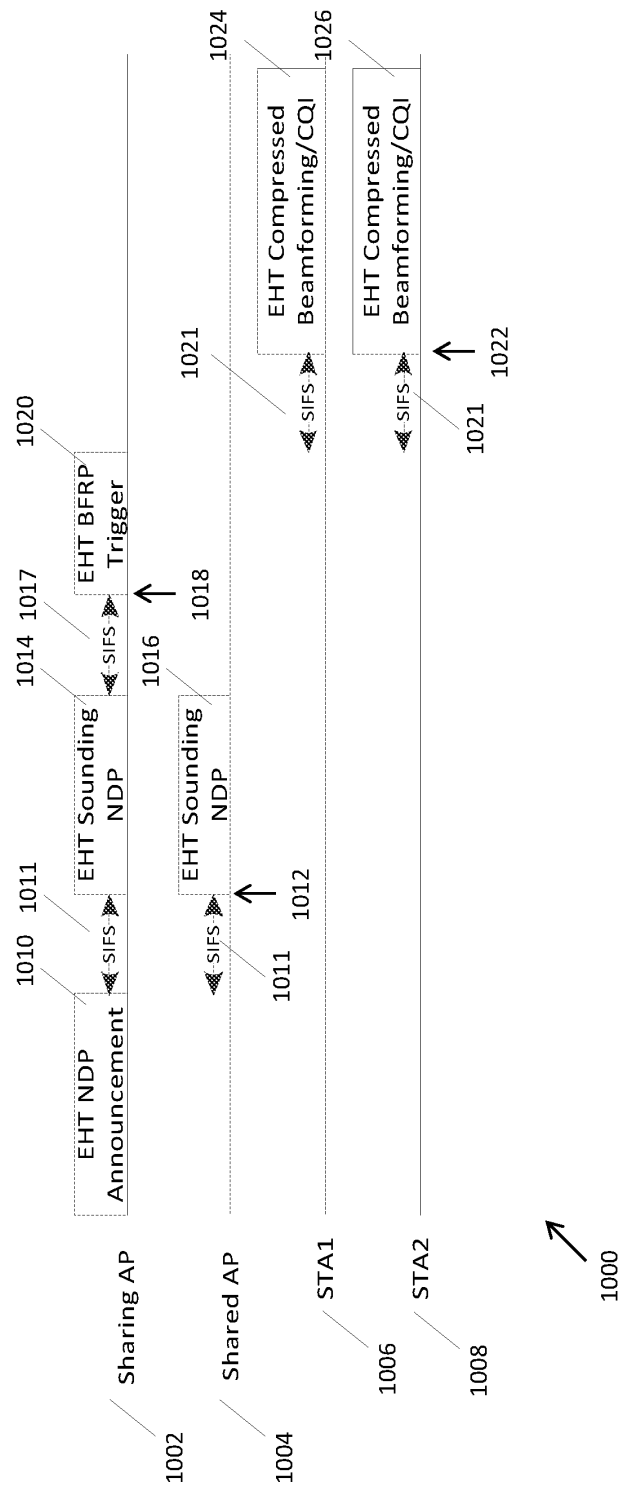


Fig. 10

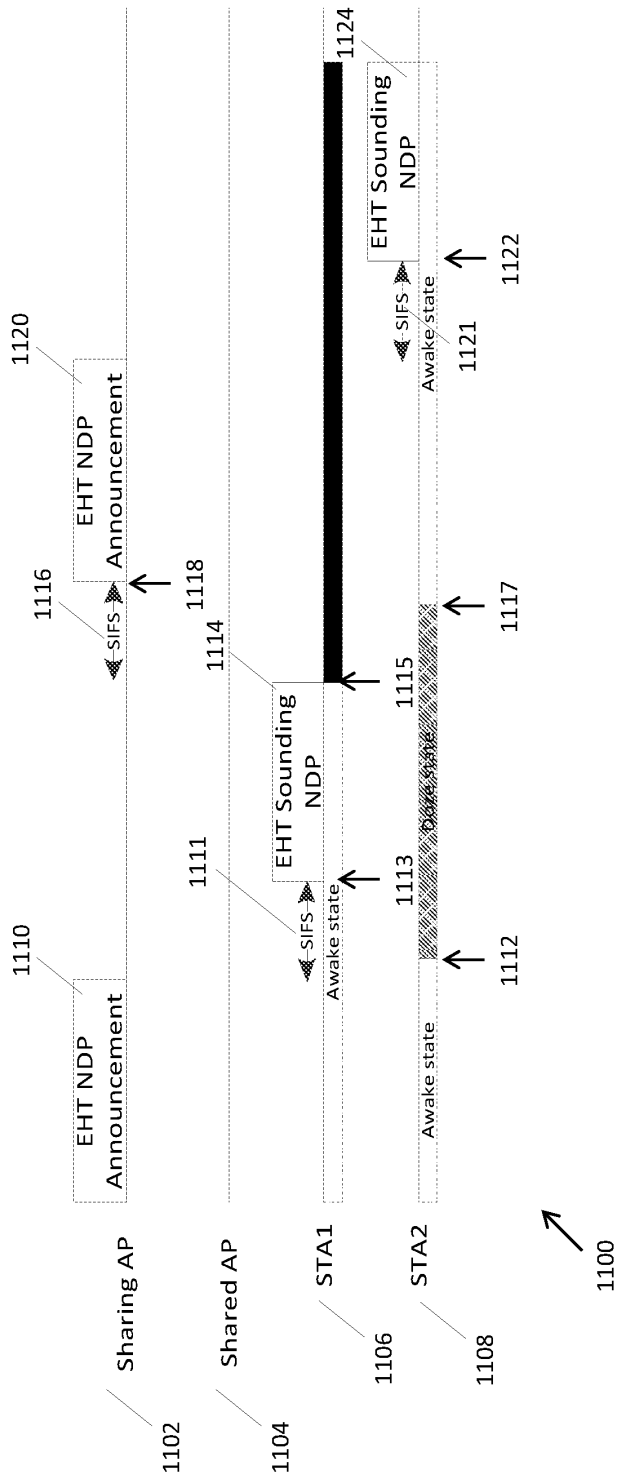


Fig. 11A

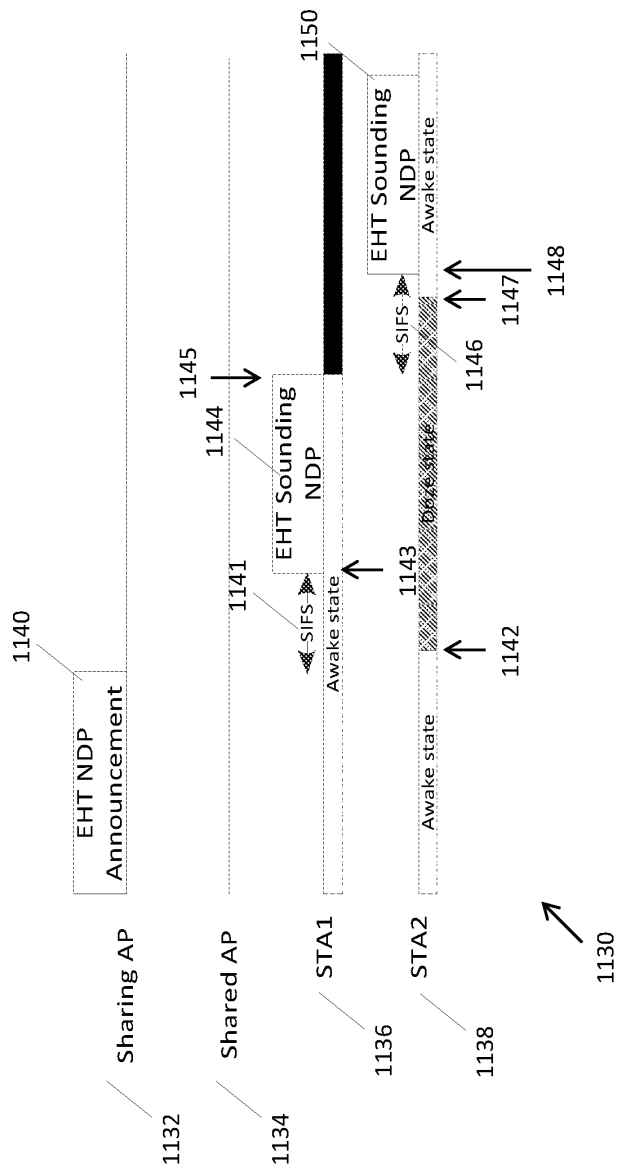


Fig. 11B

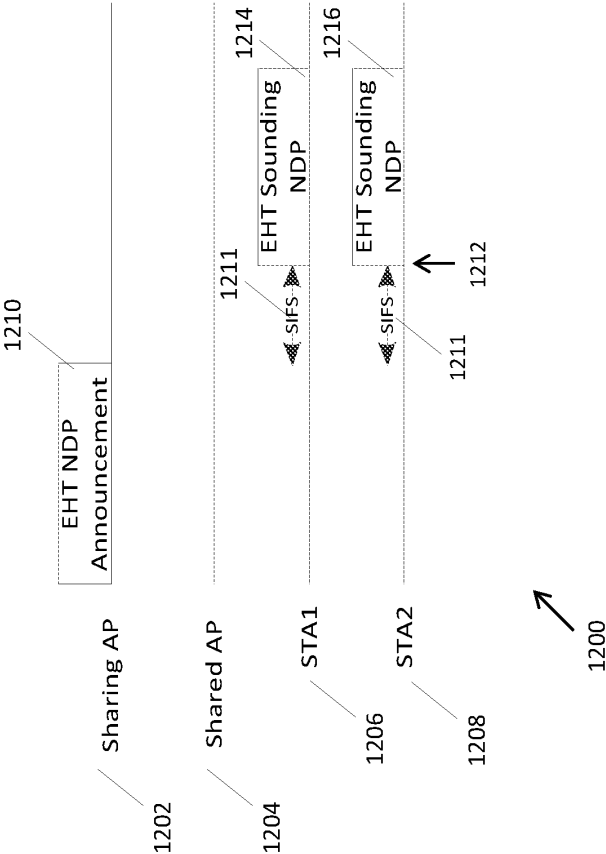


Fig. 12

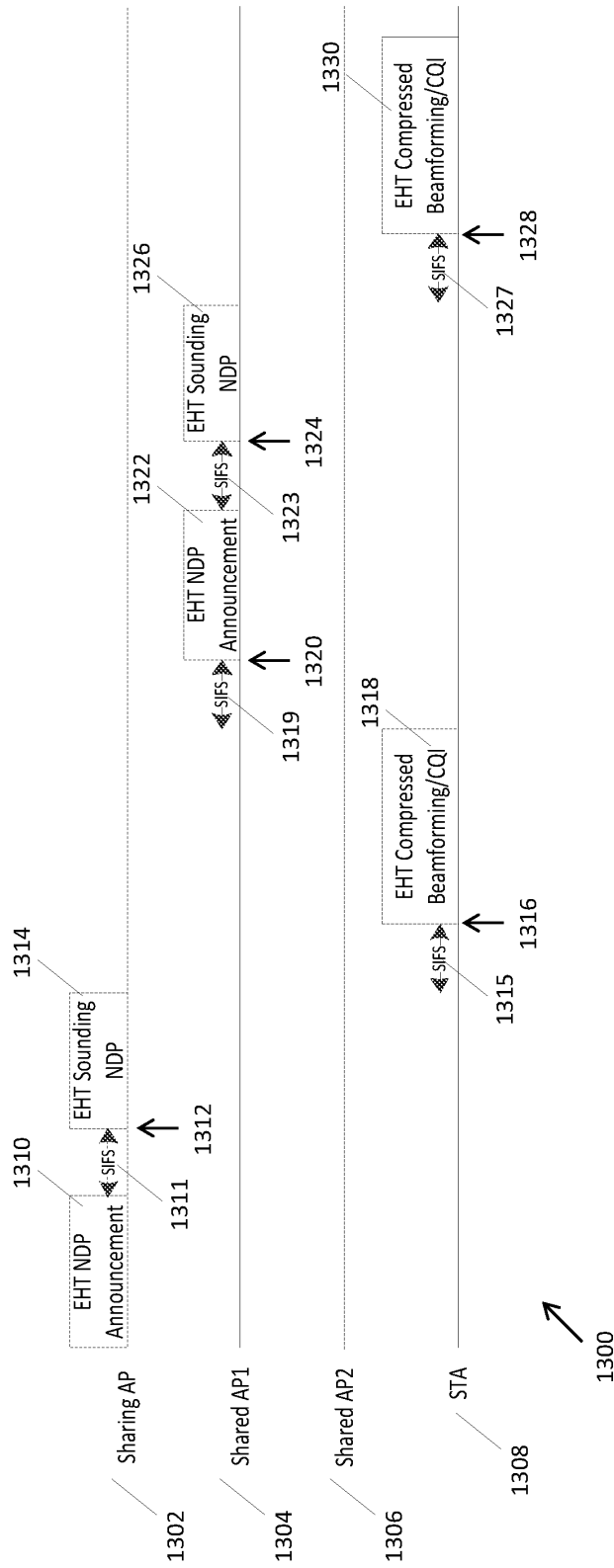


Fig. 13A

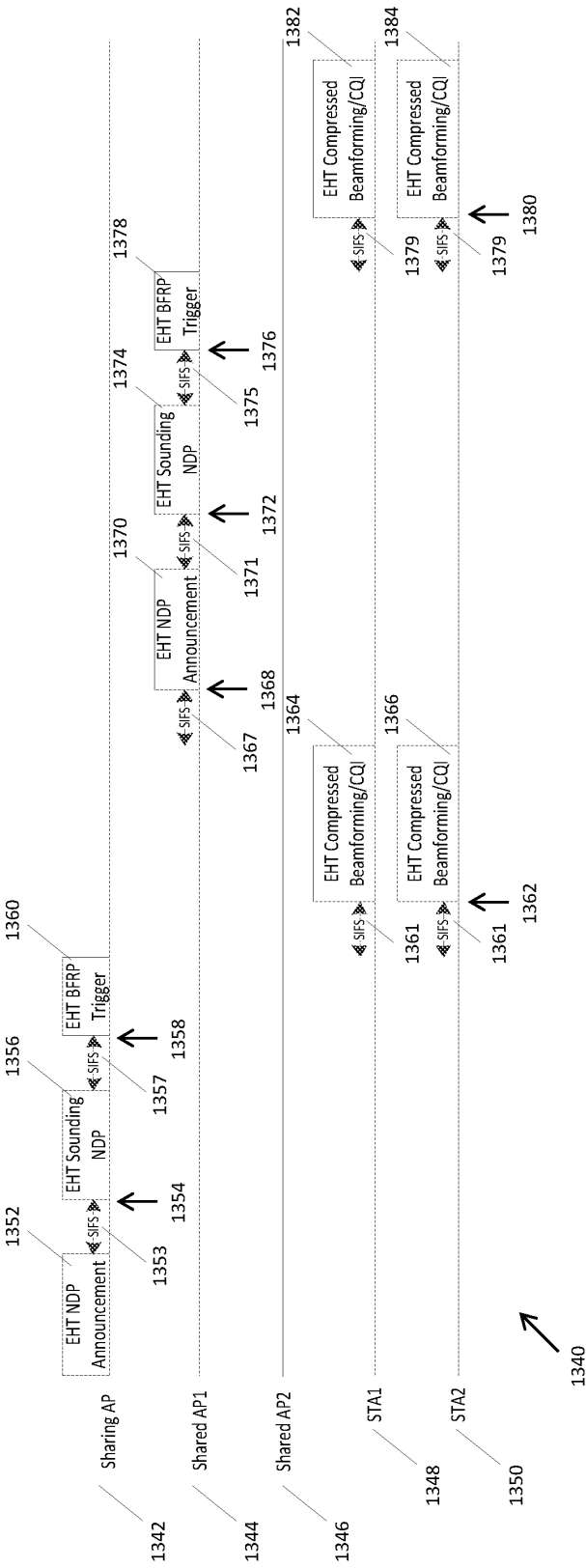


Fig. 13B

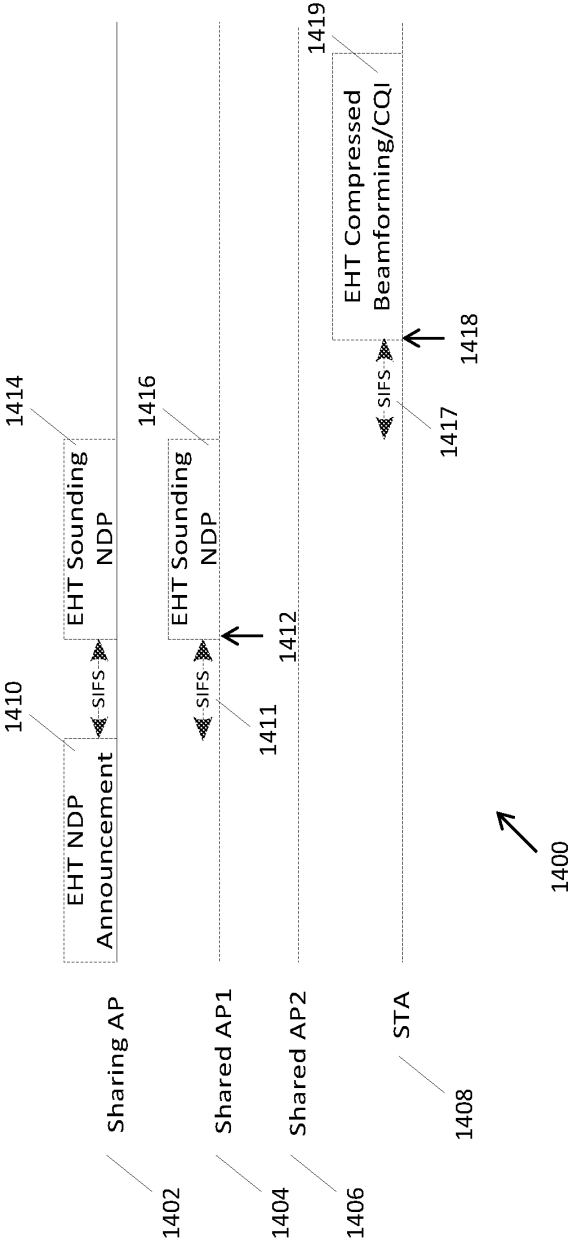


Fig. 14A

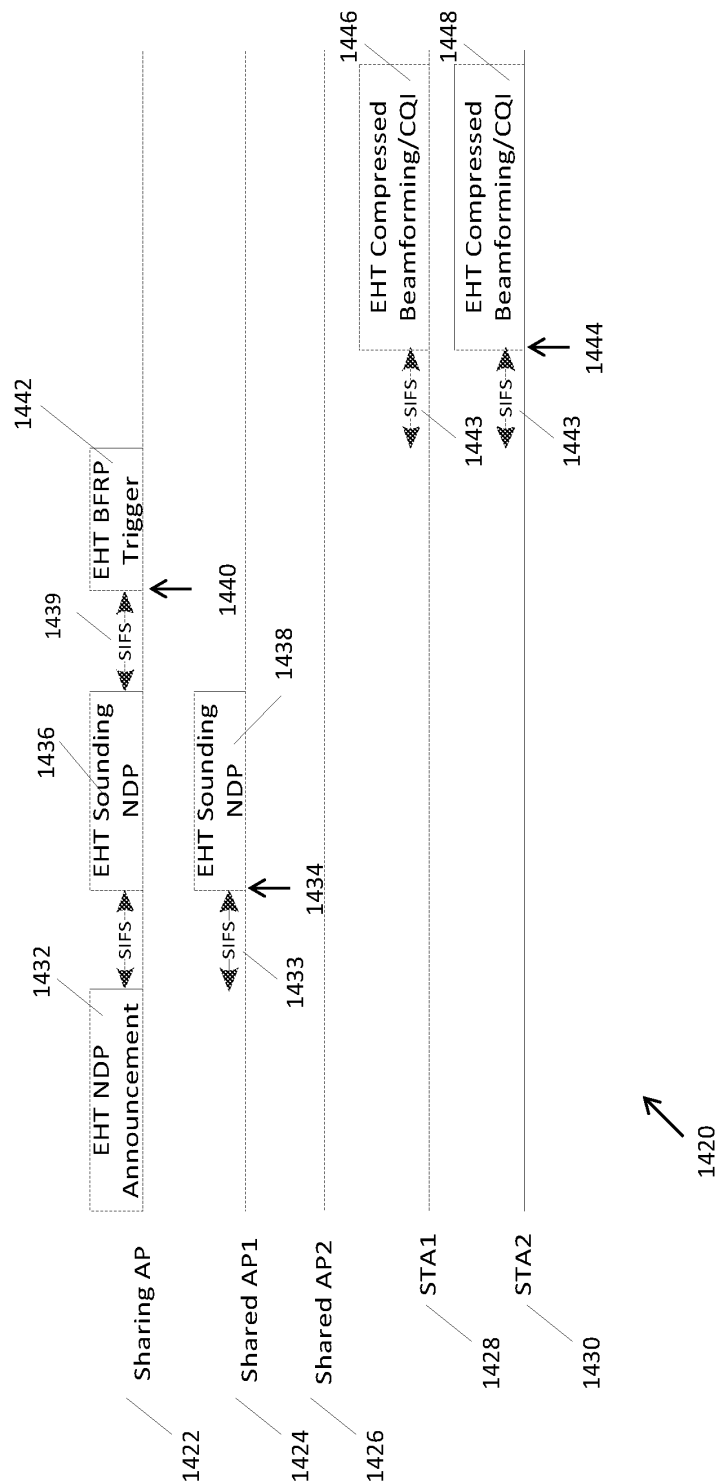


Fig. 14B

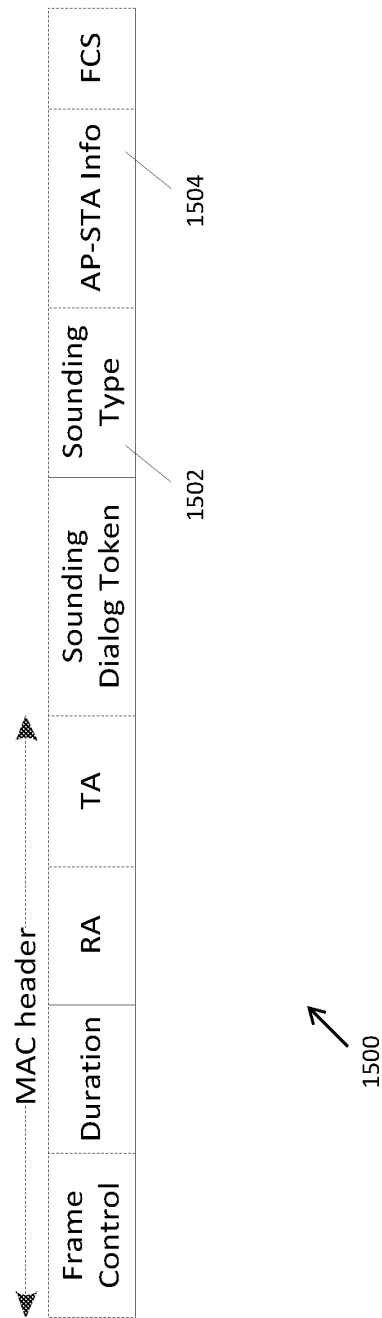


Fig. 15

Intended STA	Feedback Bandwidth	Feedback Type	Subcarrier Grouping	Quantization Resolution	Number of Columns in Compressed Beamforming Feedback Matrix
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↗
1602

Fig. 16A

Intended STA	STA Sounding RU Allocation	STA Sounding SS Allocation
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↗
1604

Fig. 16B

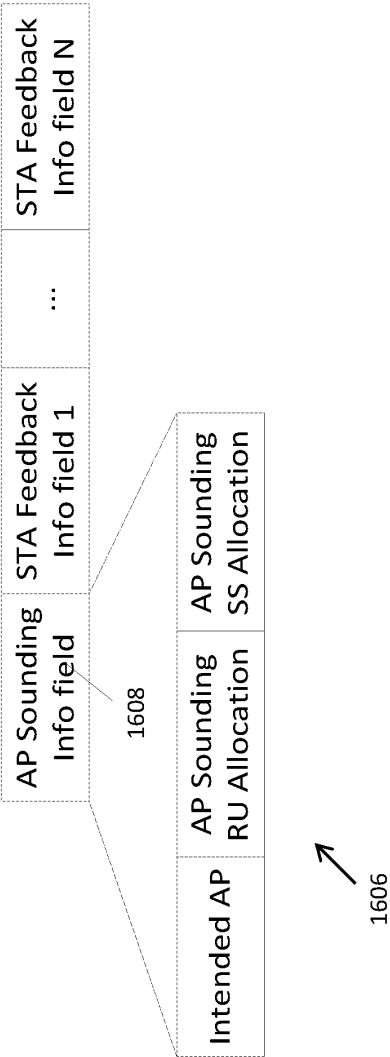


Fig. 16C

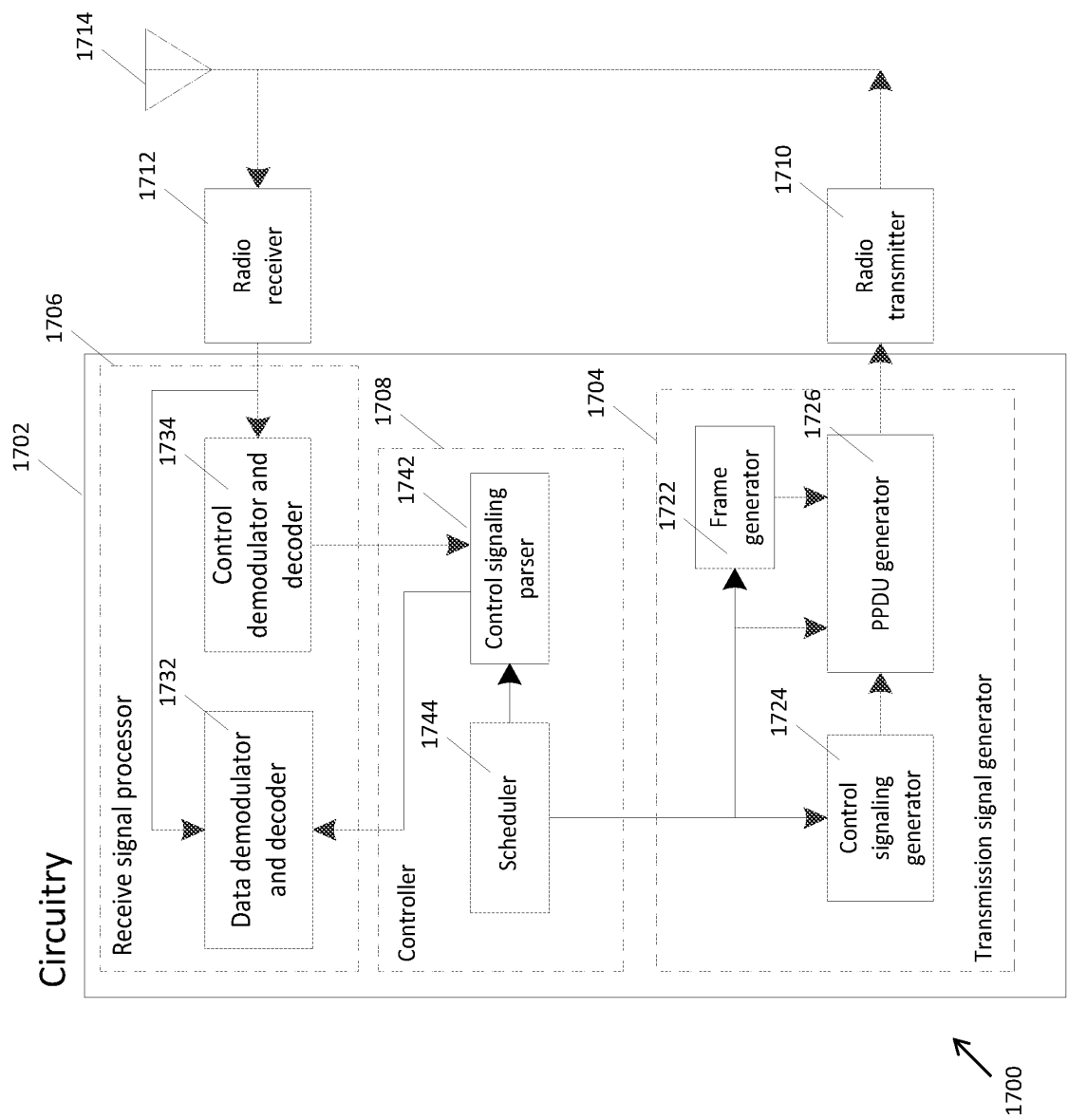


Fig. 17

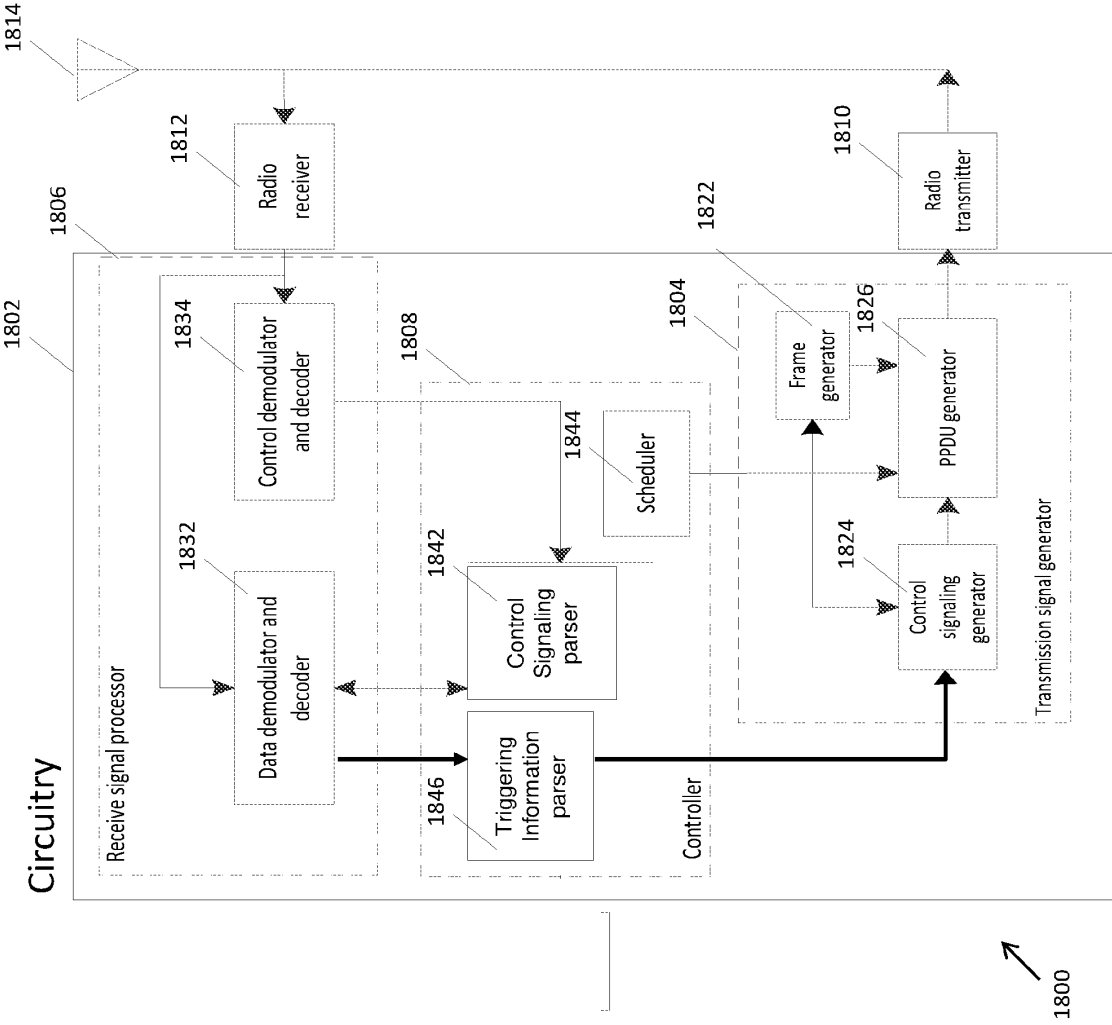


Fig. 18