

Fig. 1a

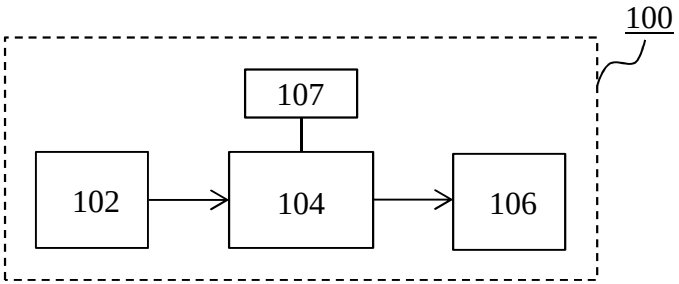


Fig. 1b

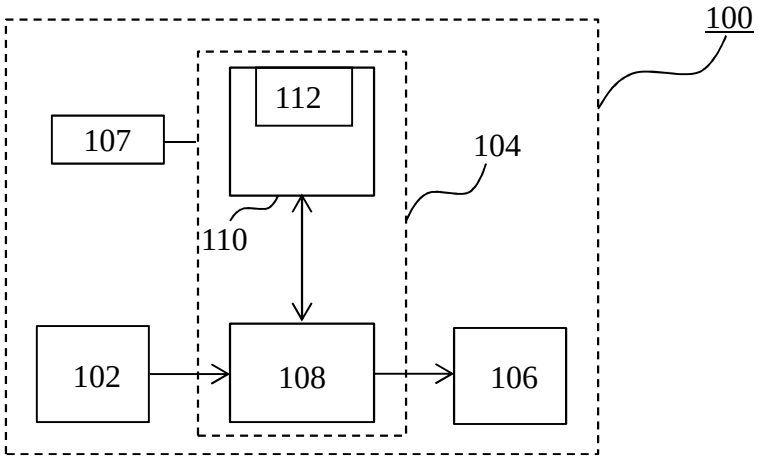


Fig. 2

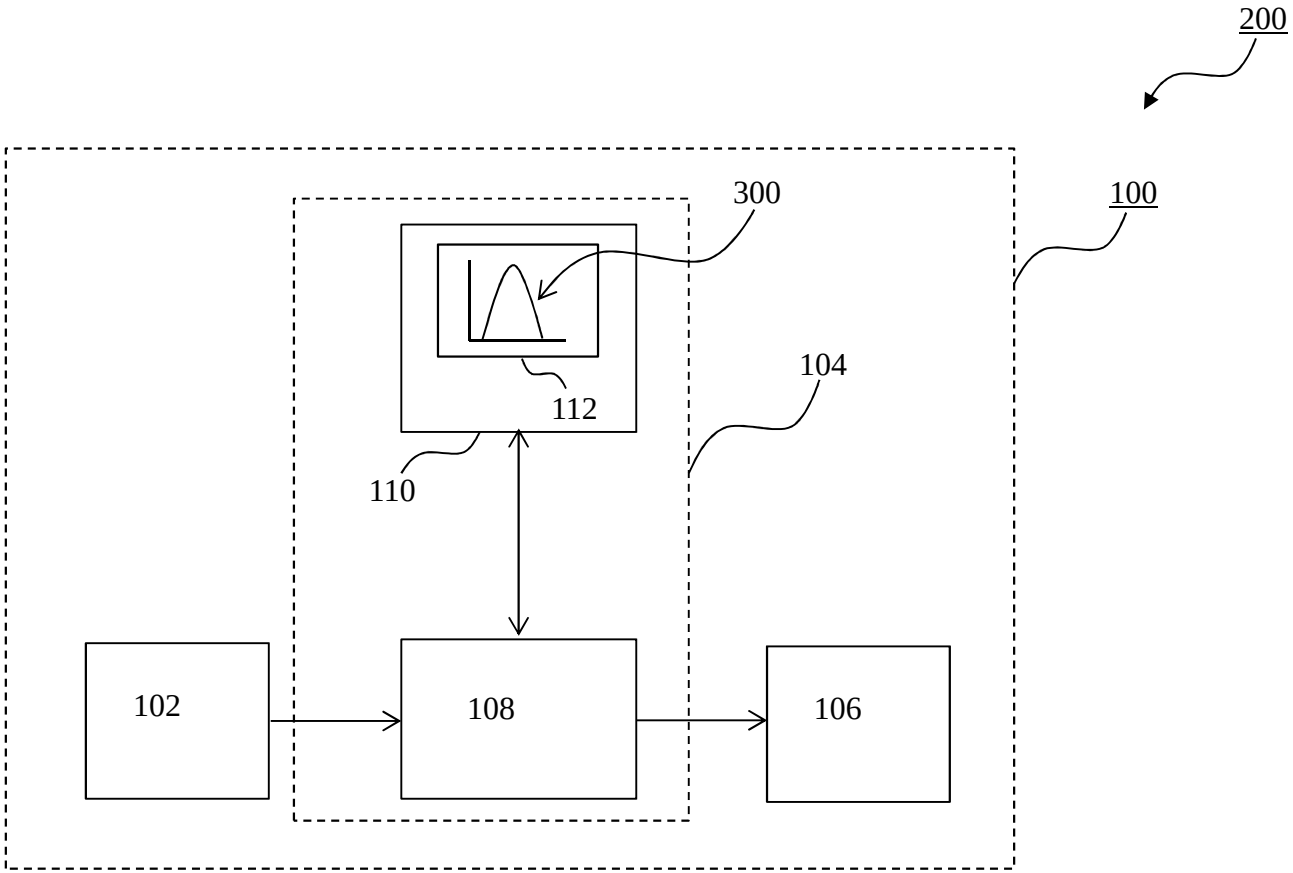


Fig. 3a

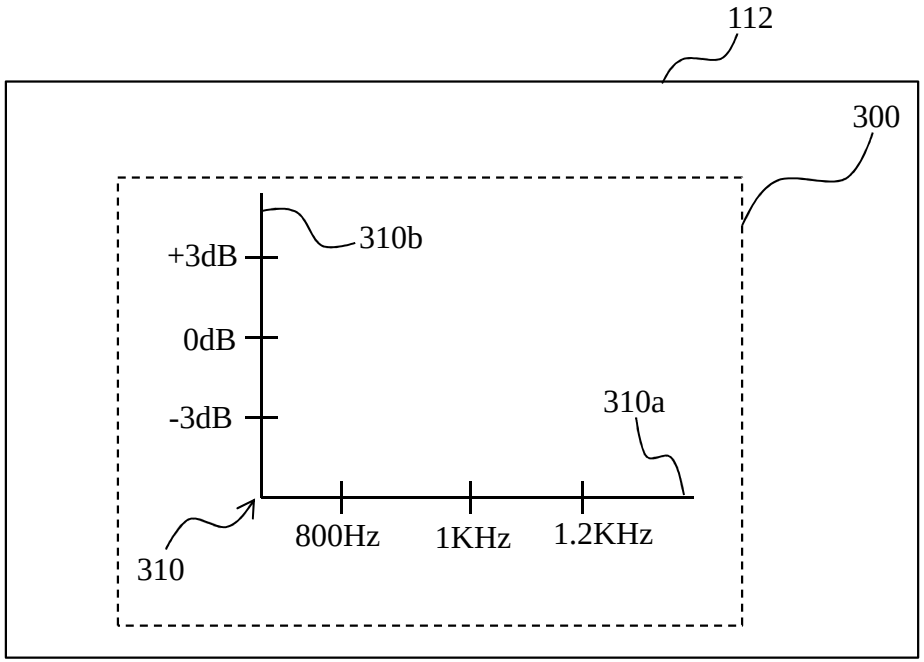


Fig. 3b

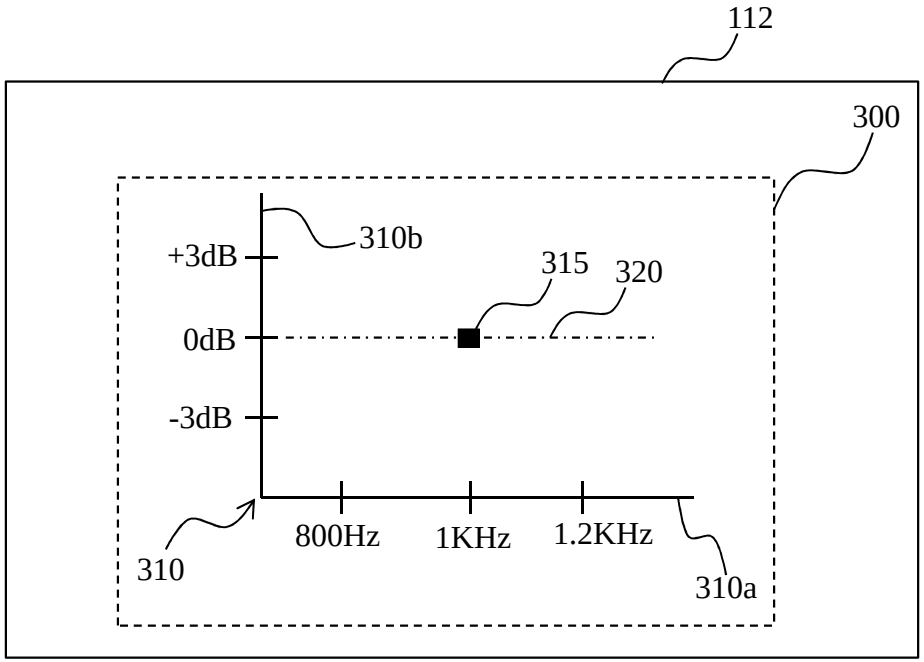


Fig. 3c

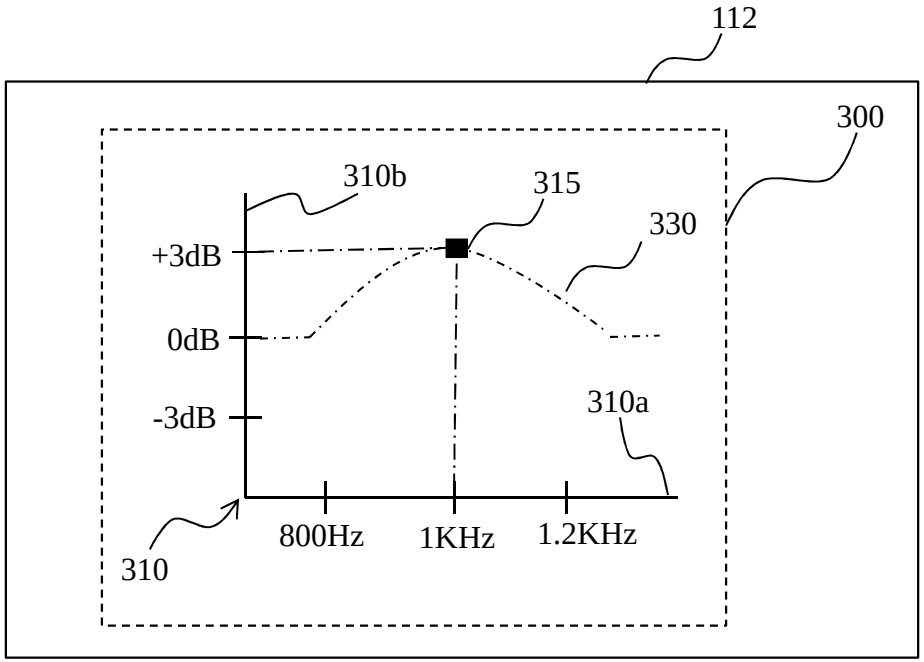


Fig. 3d

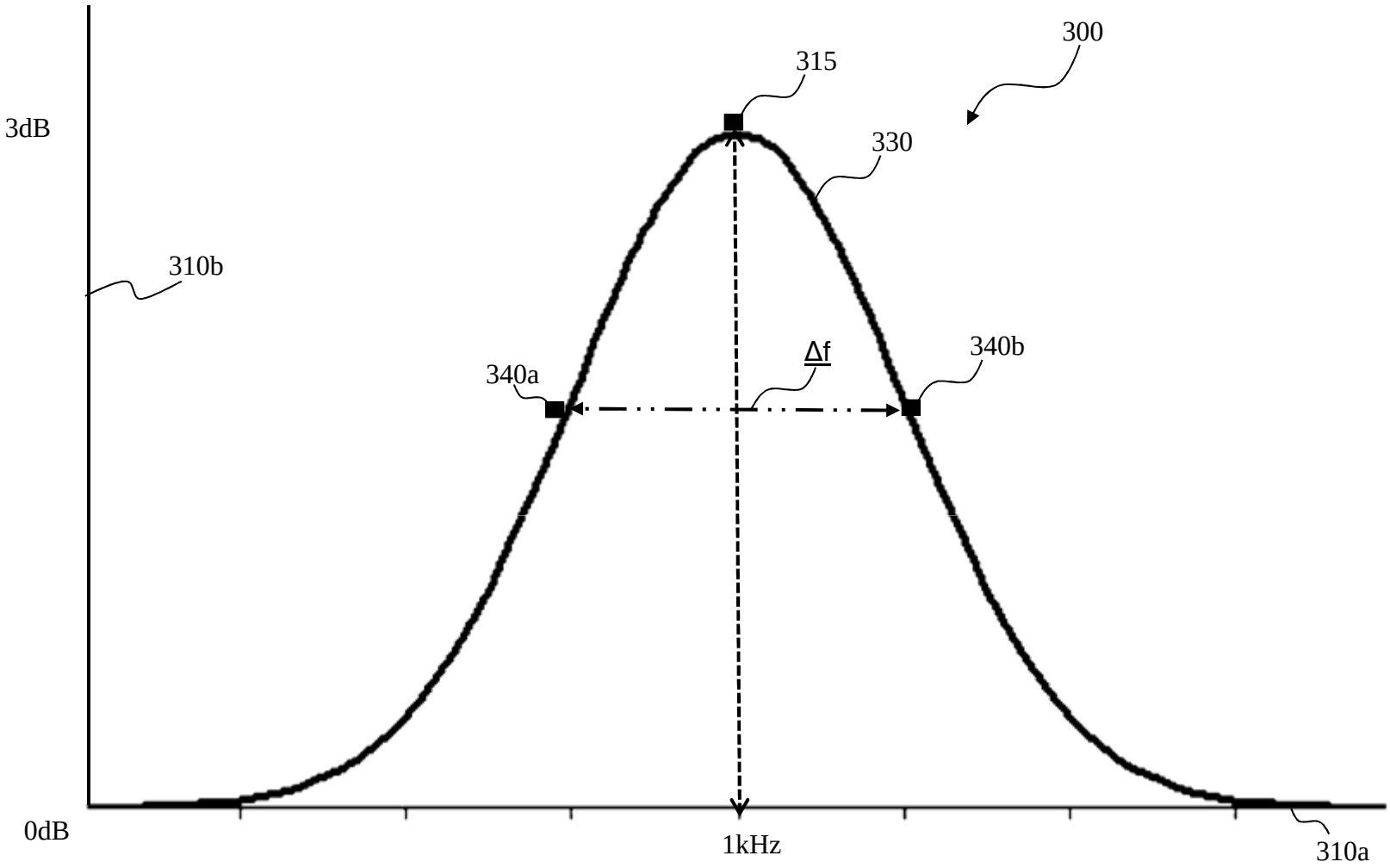


Fig. 3e

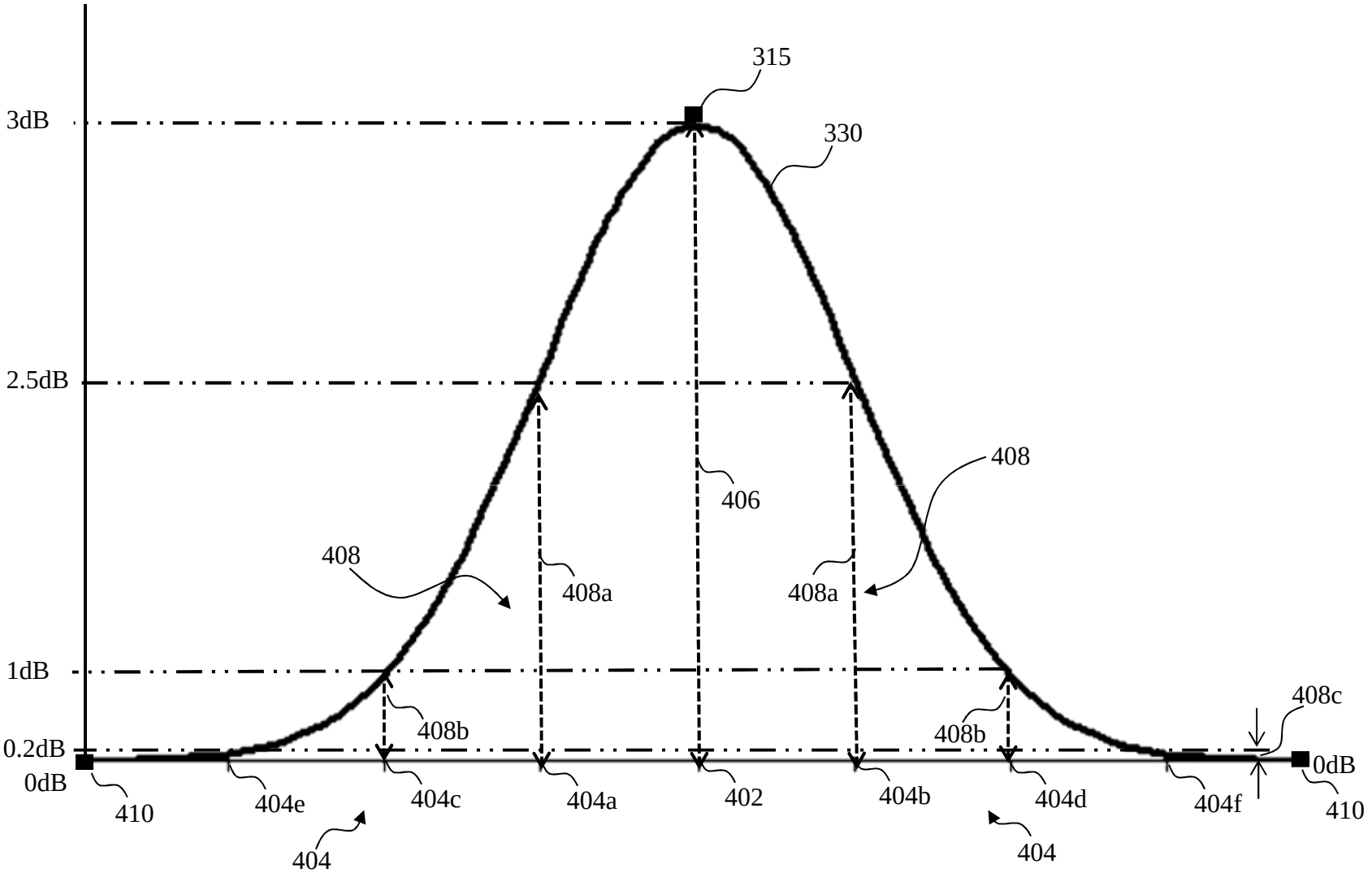

315
330
3dB
2.5dB
406
408
408
408a
408a
1dB
408b
408b
408c
0.2dB
0dB
0dB
410
404e
404c
404a
402
404b
404d
404f
410
404
404

Fig. 4

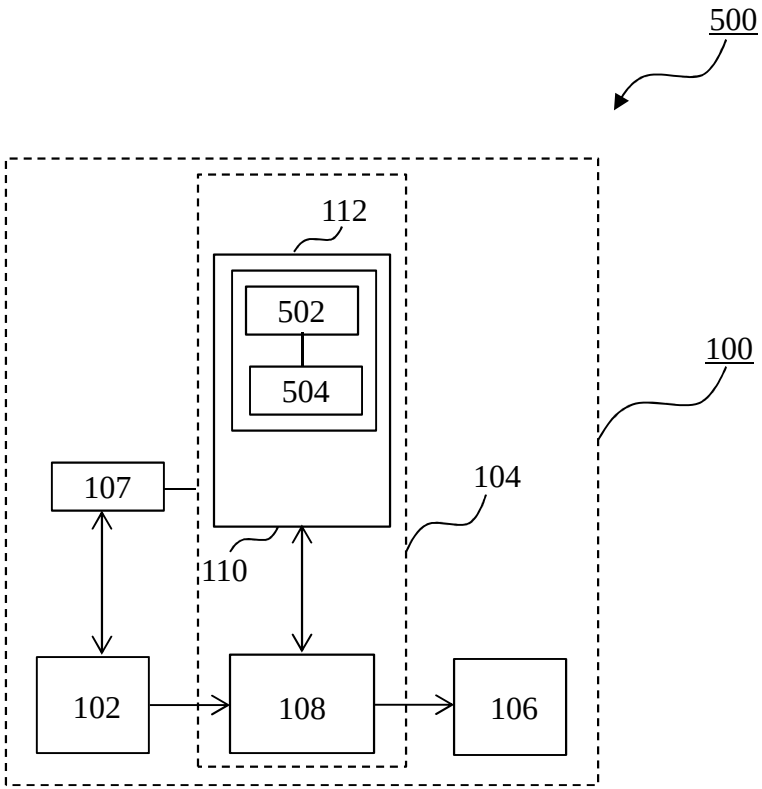


Fig. 5

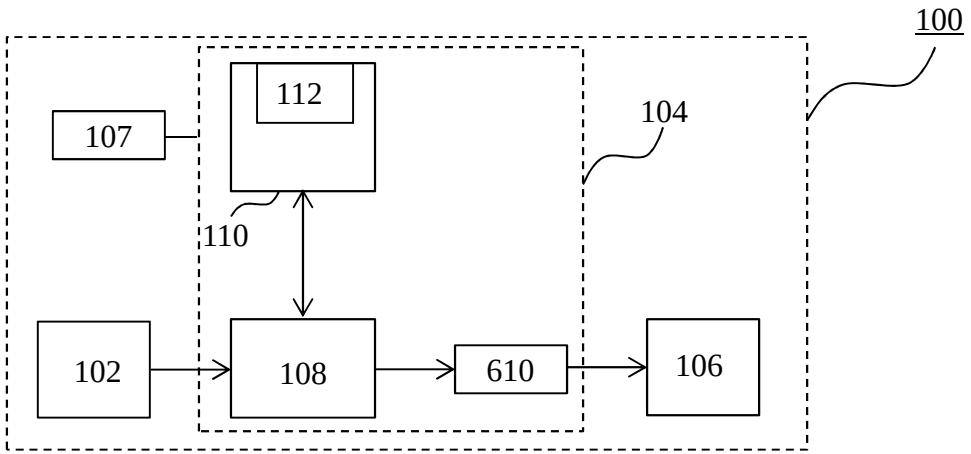

100
112
107
104
110
102
108
610
106

Fig. 6a

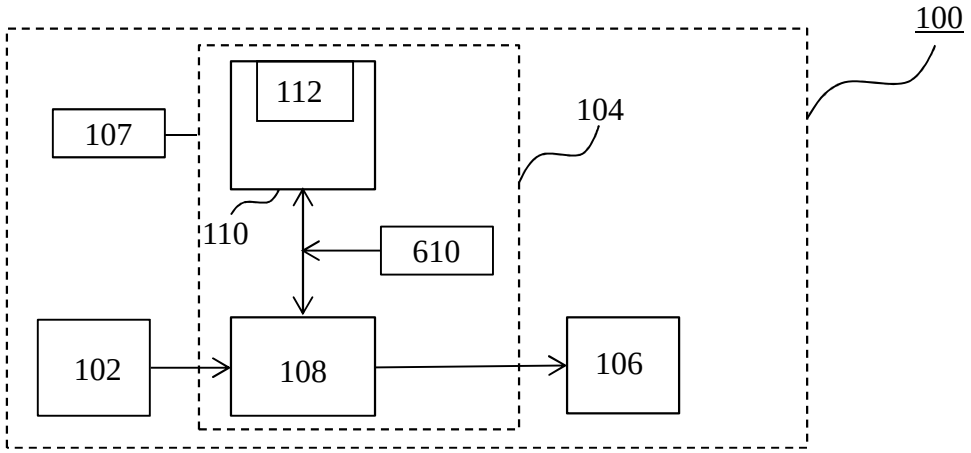

100
112
107
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108
106

Fig. 6b

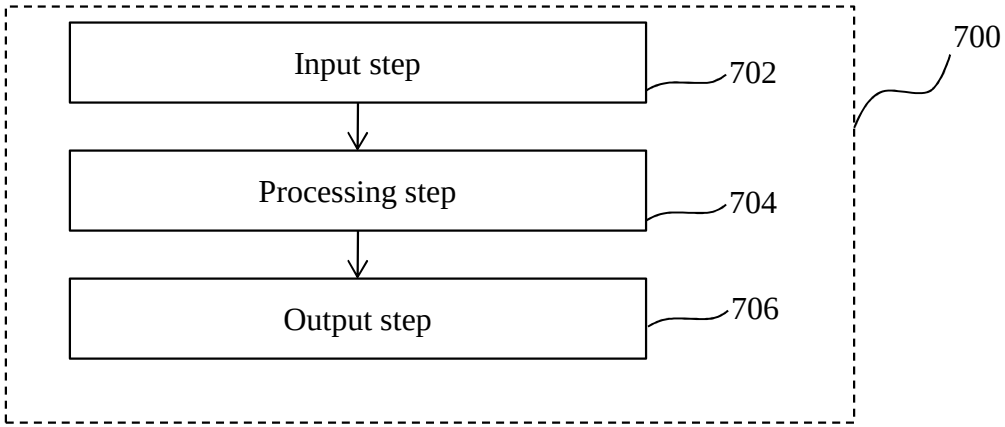


Fig. 7