

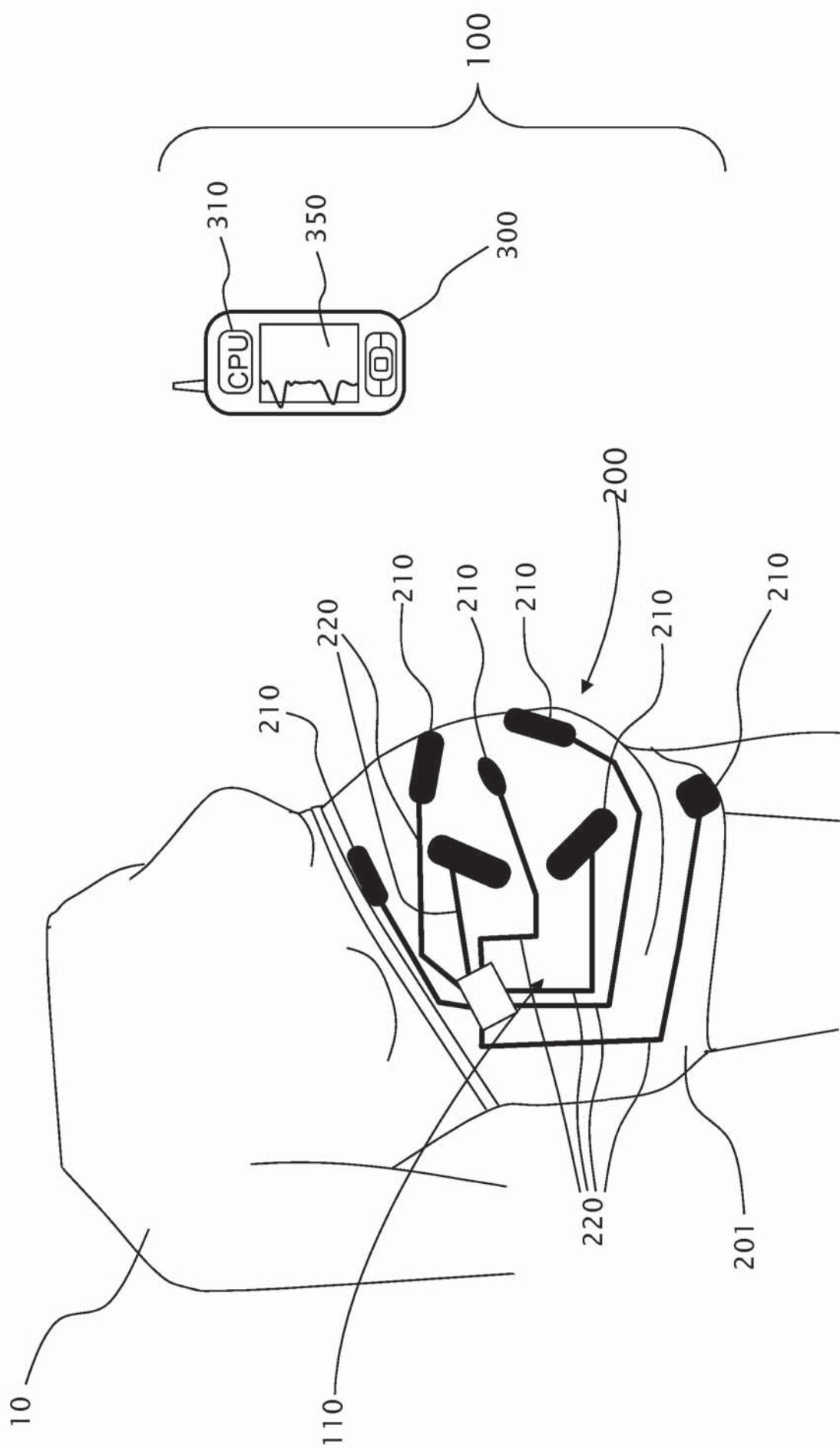


Fig. 1

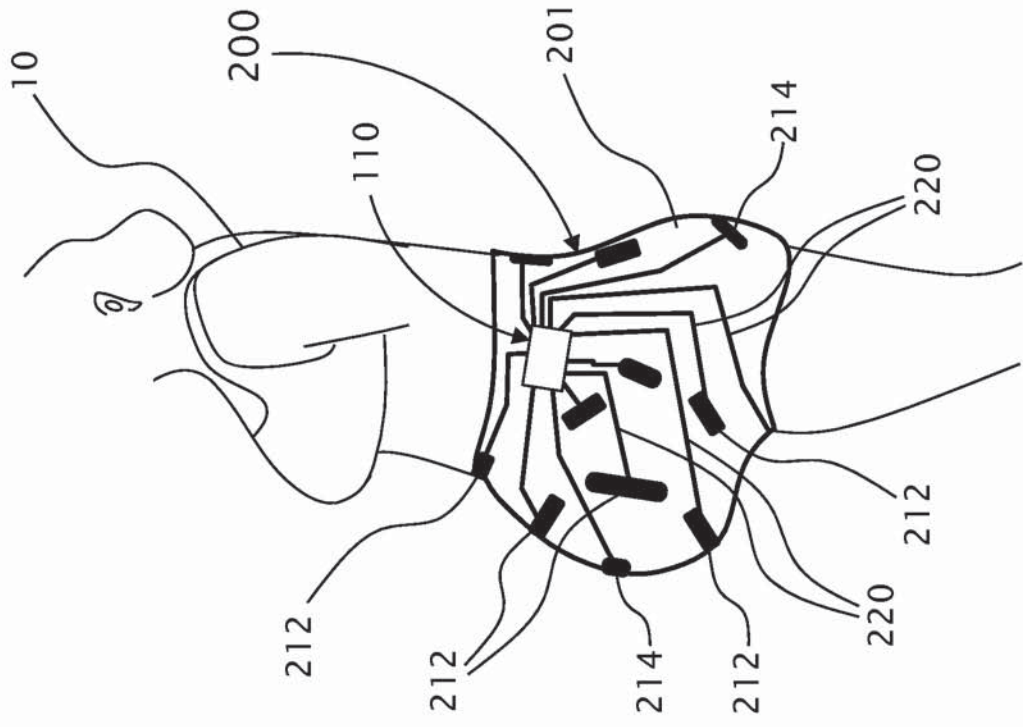


Fig. 2a

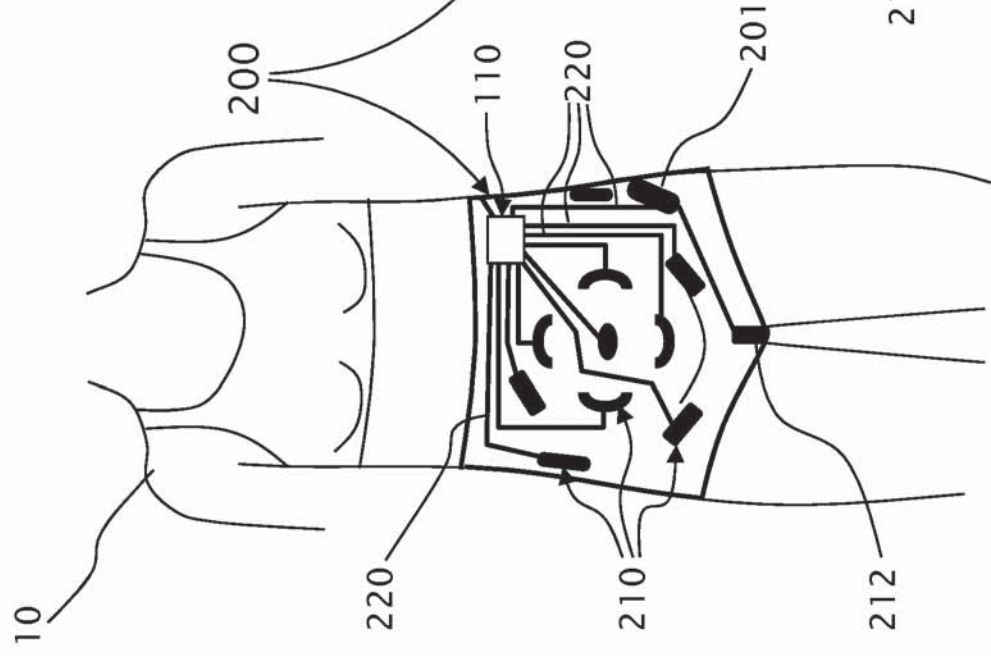


Fig. 2b

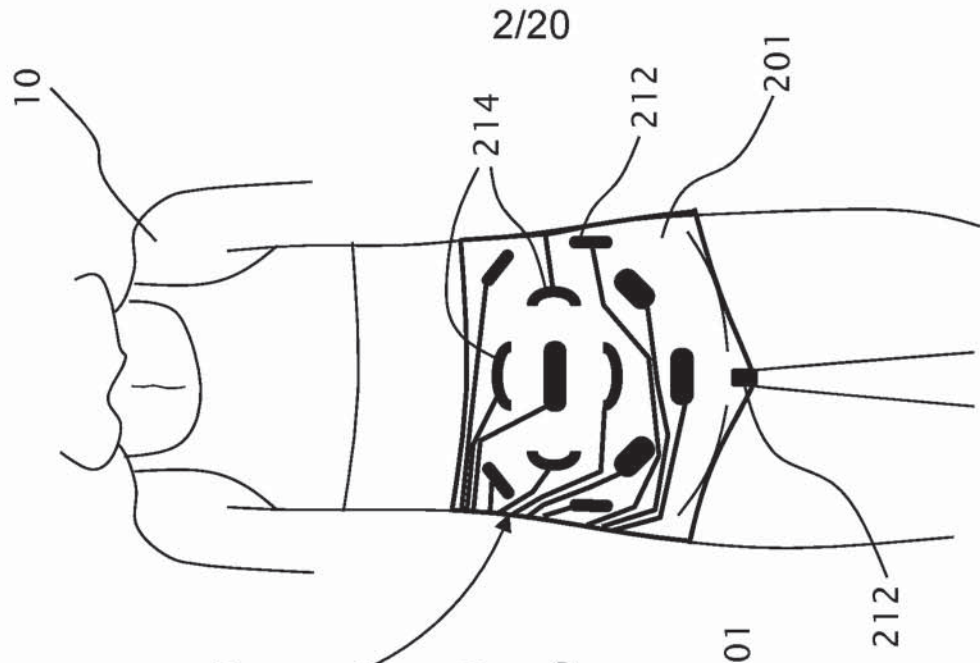


Fig. 2c

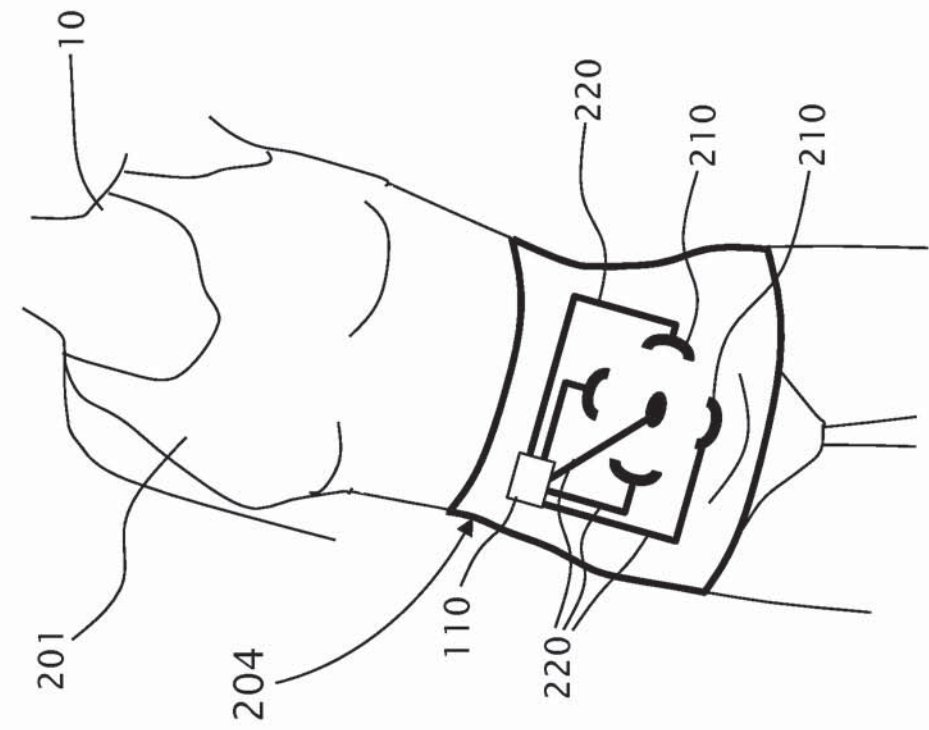


Fig. 4

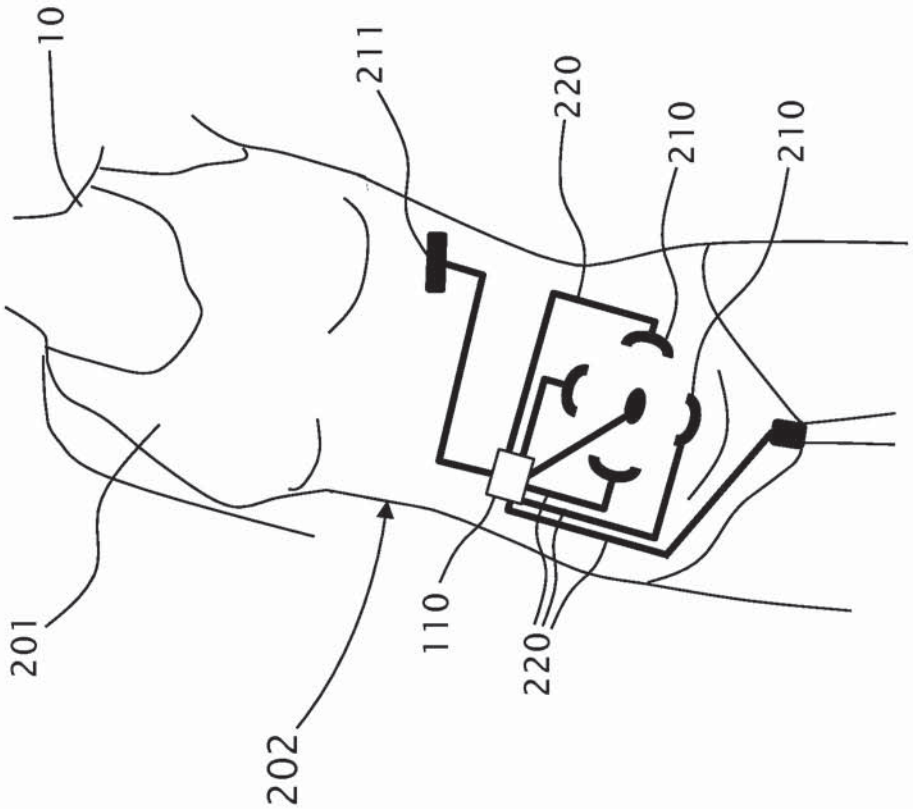


Fig. 3

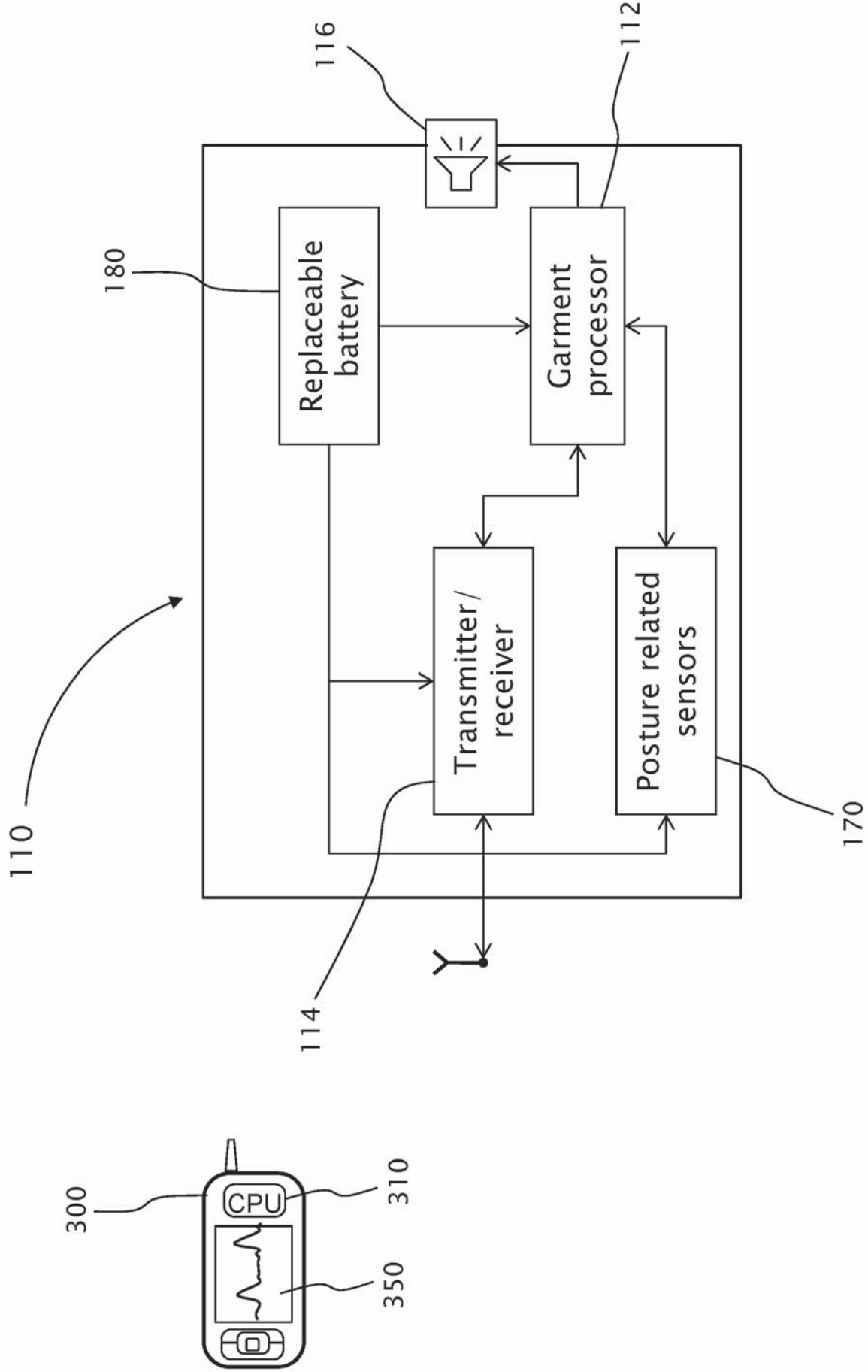


Fig. 5

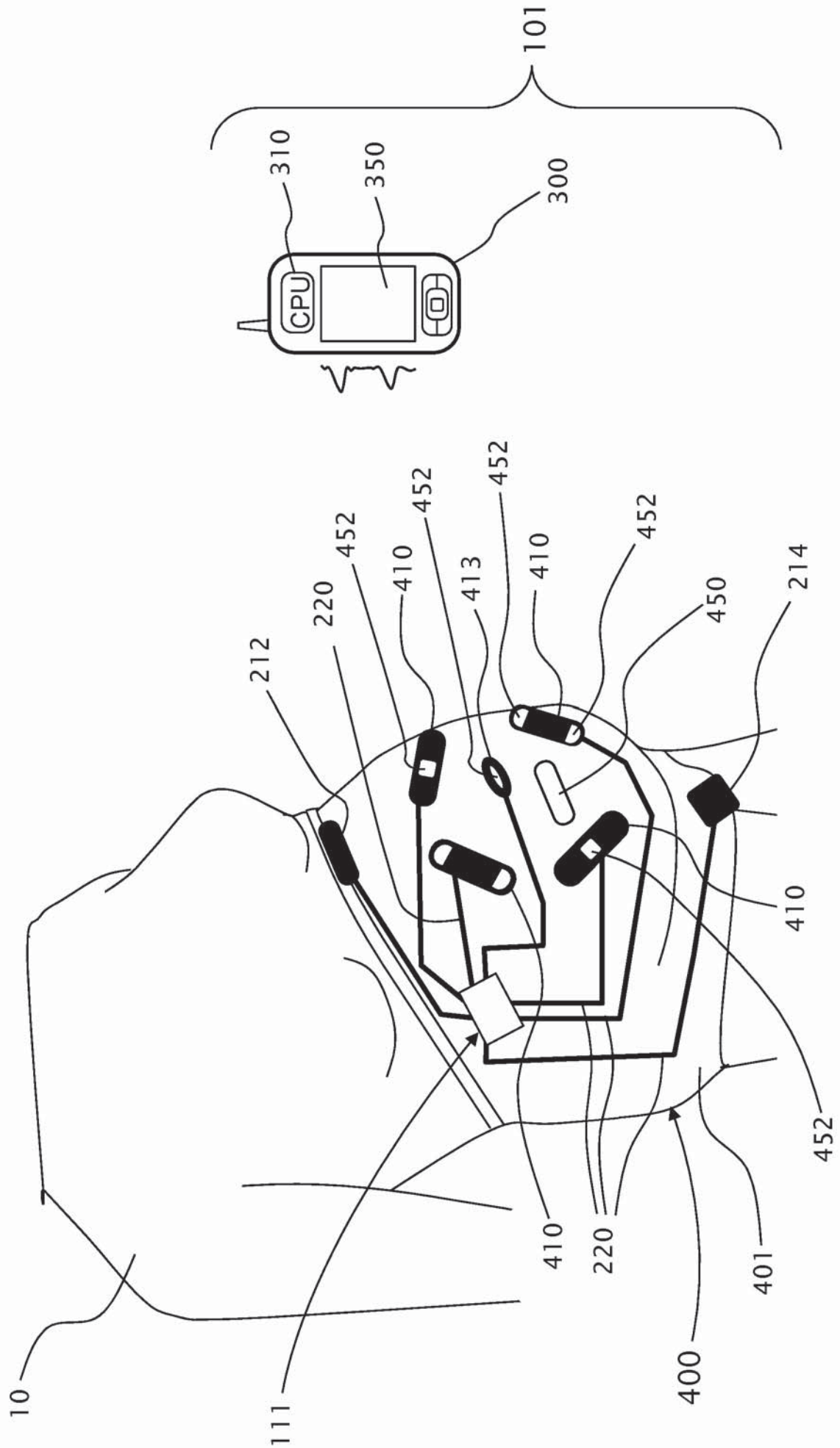
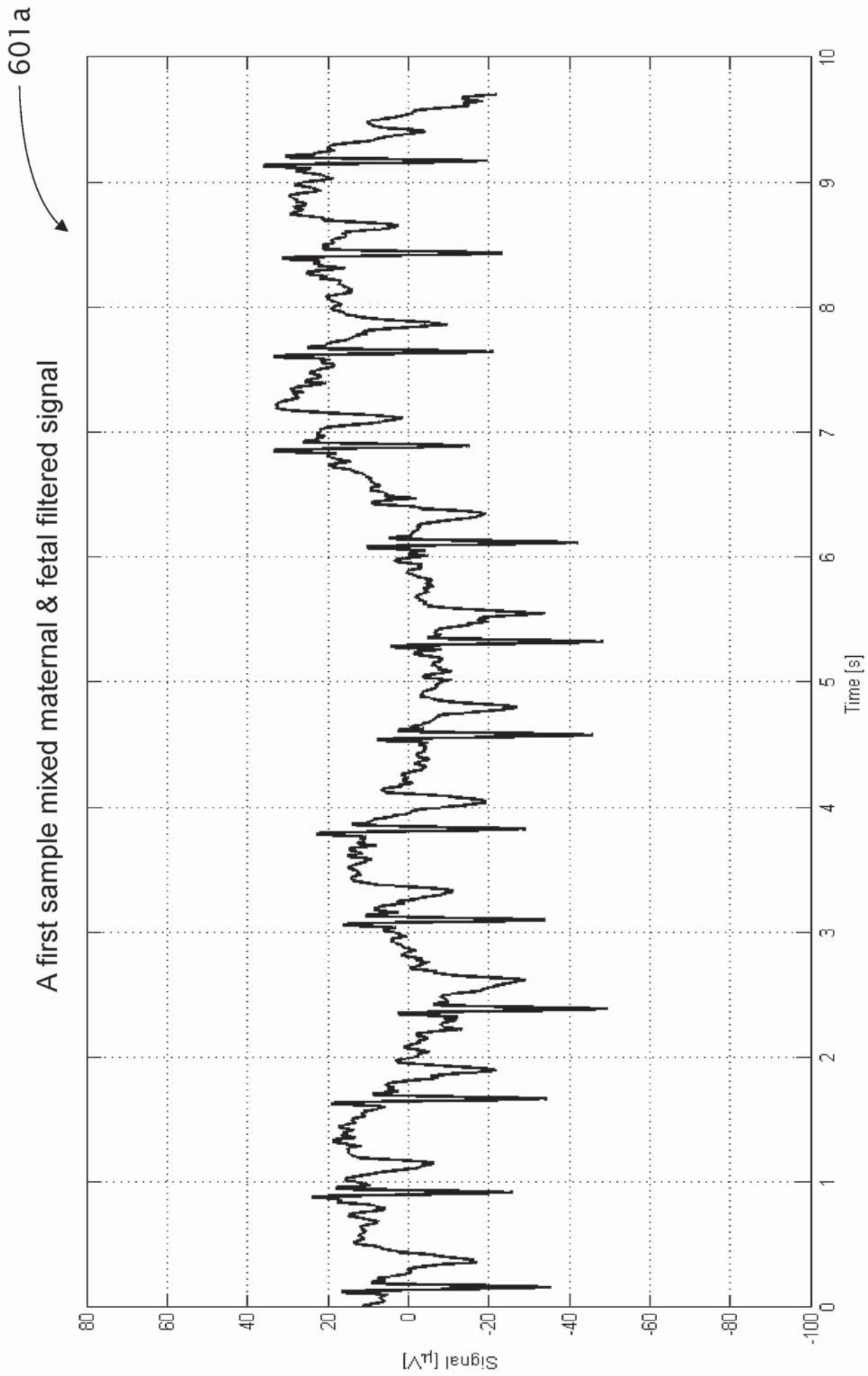
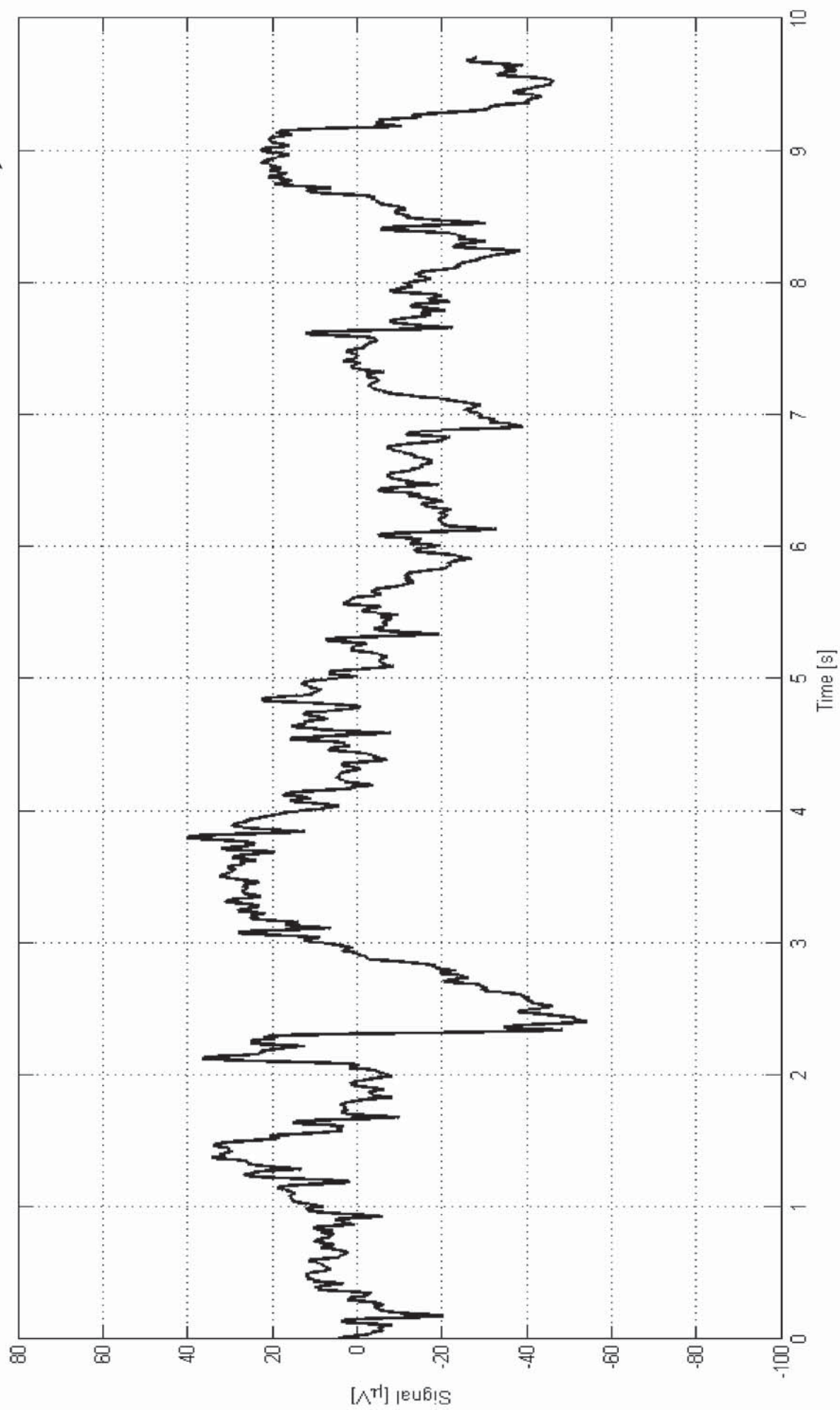


Fig. 6

*Fig. 7a*

601b

A second sample mixed maternal & fetal filtered signal

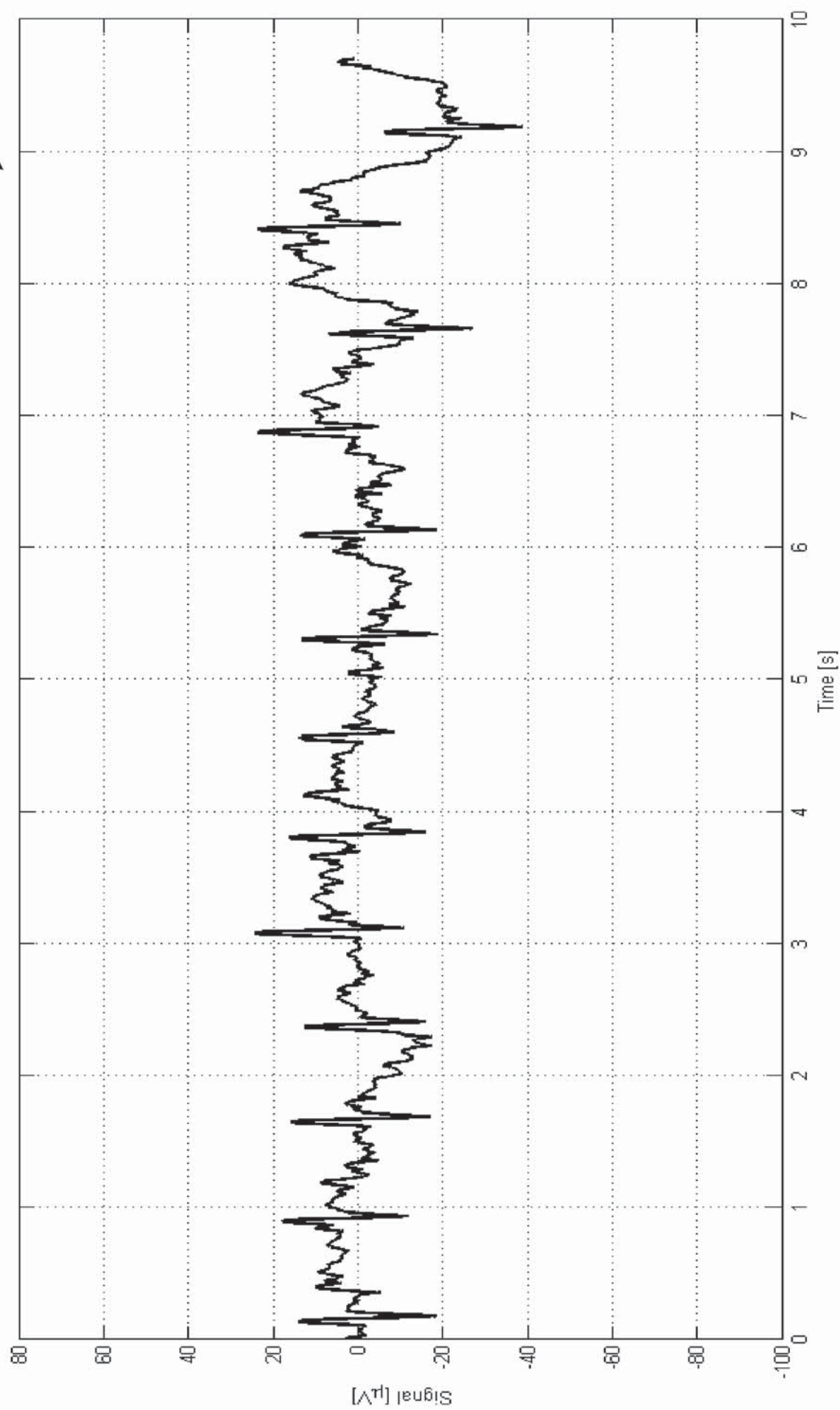


7/20

Fig. 7b

601c

A third sample mixed maternal & fetal filtered signal

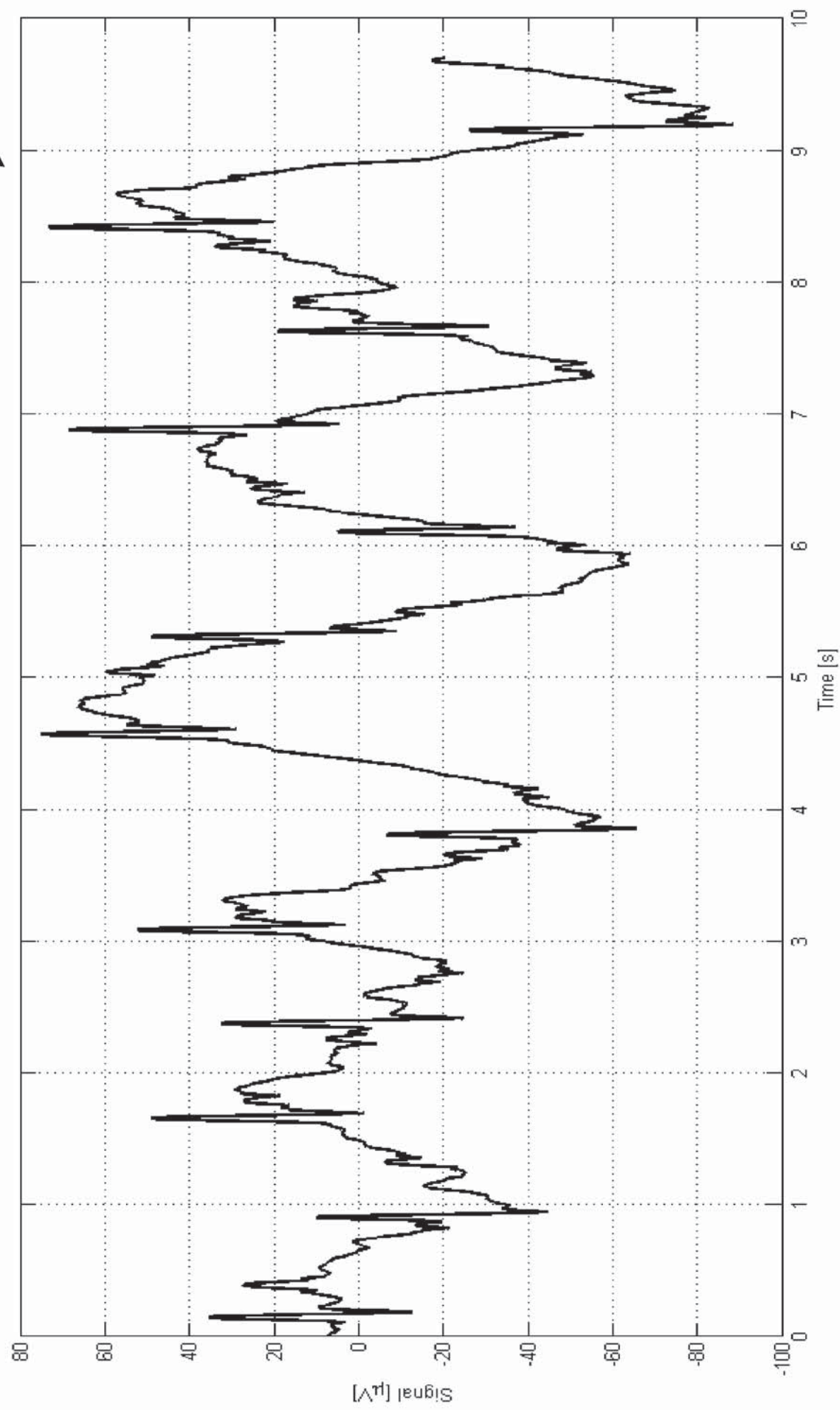


8/20

Fig. 7c

601d

A fourth sample mixed maternal & fetal filtered signal



9/20

Fig. 7d

The four sample mixed maternal & fetal filtered signals, overlaid

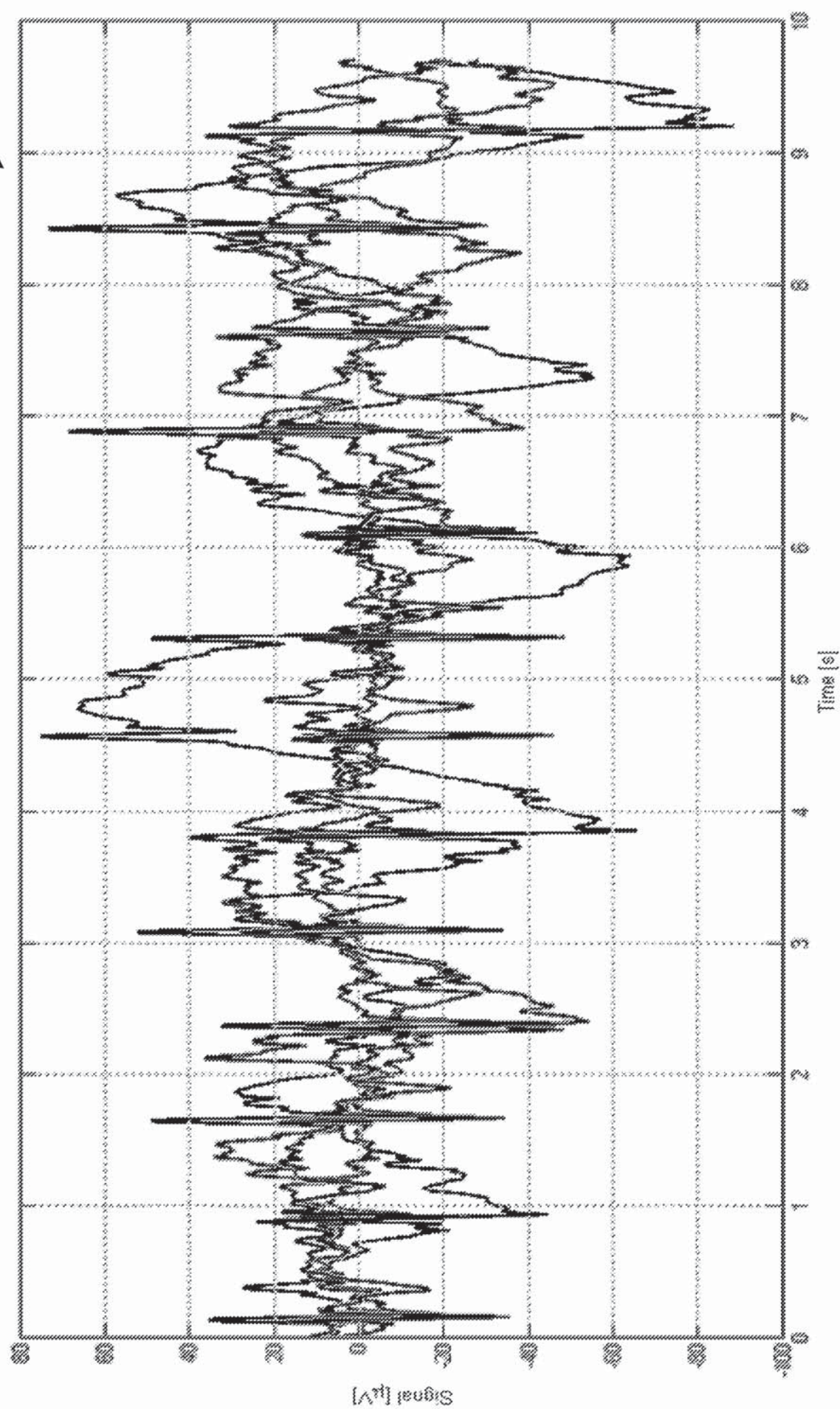
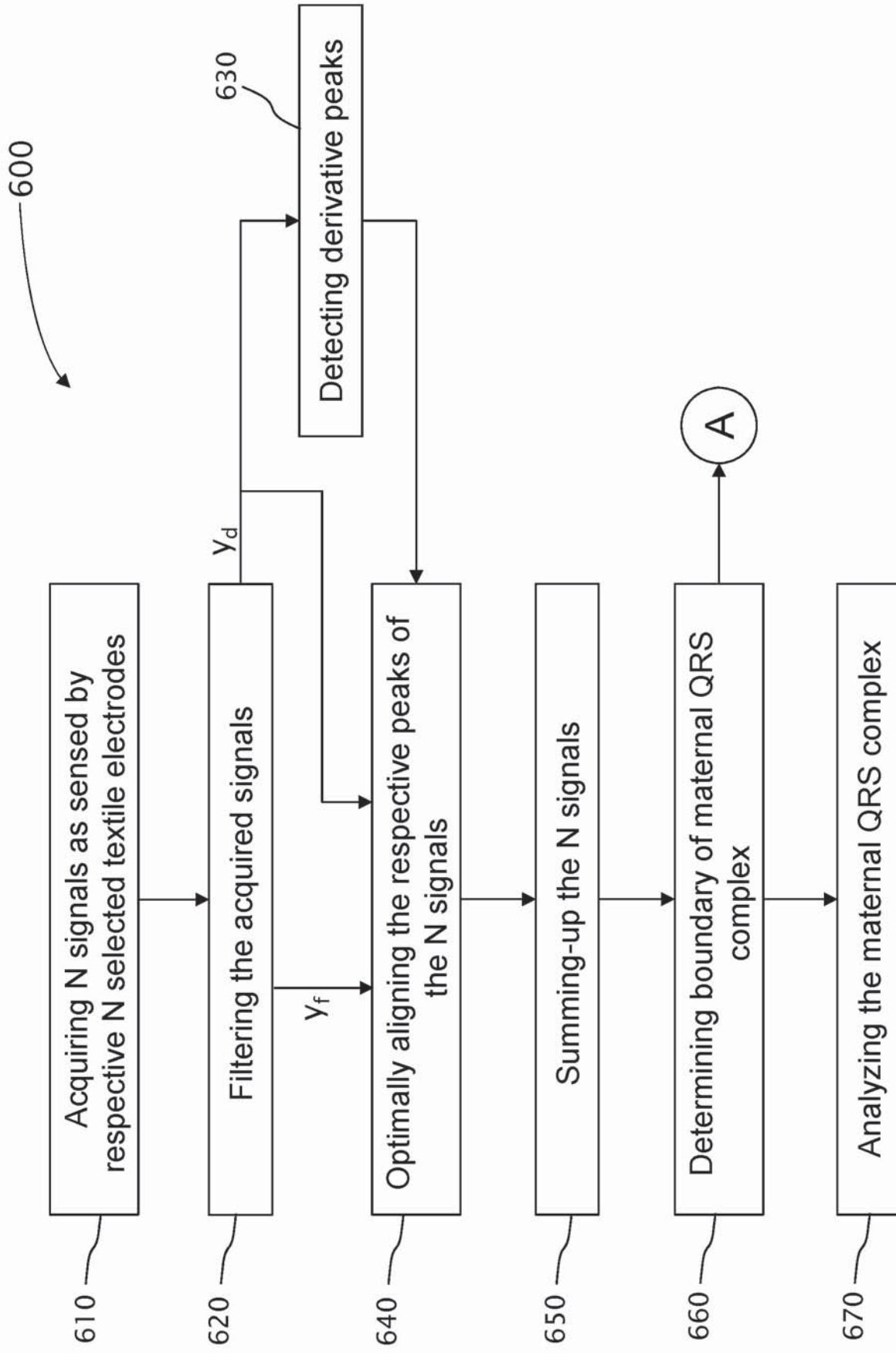
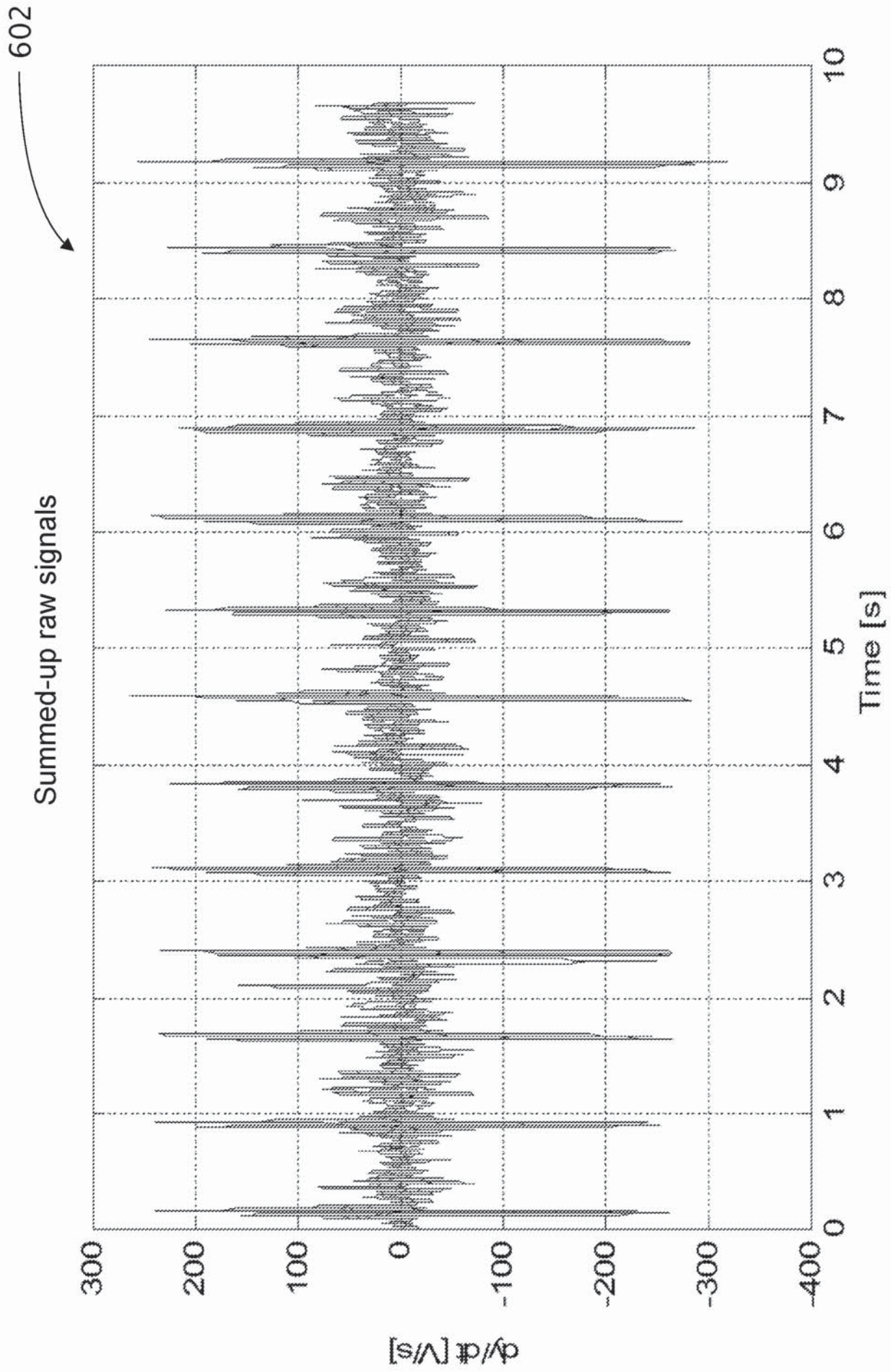


Fig. 7e

*Fig. 8*

*Fig. 9*

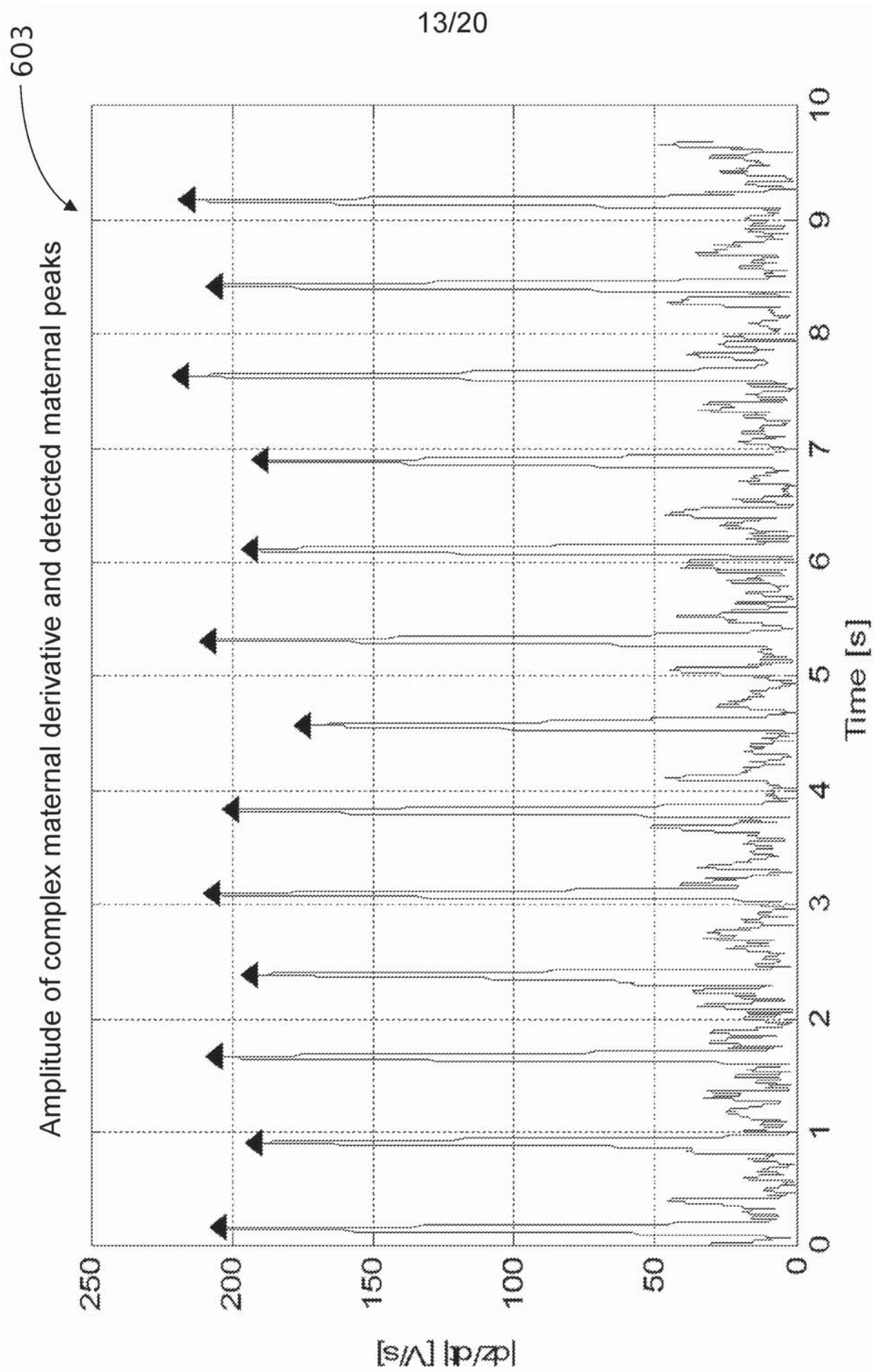


Fig. 10

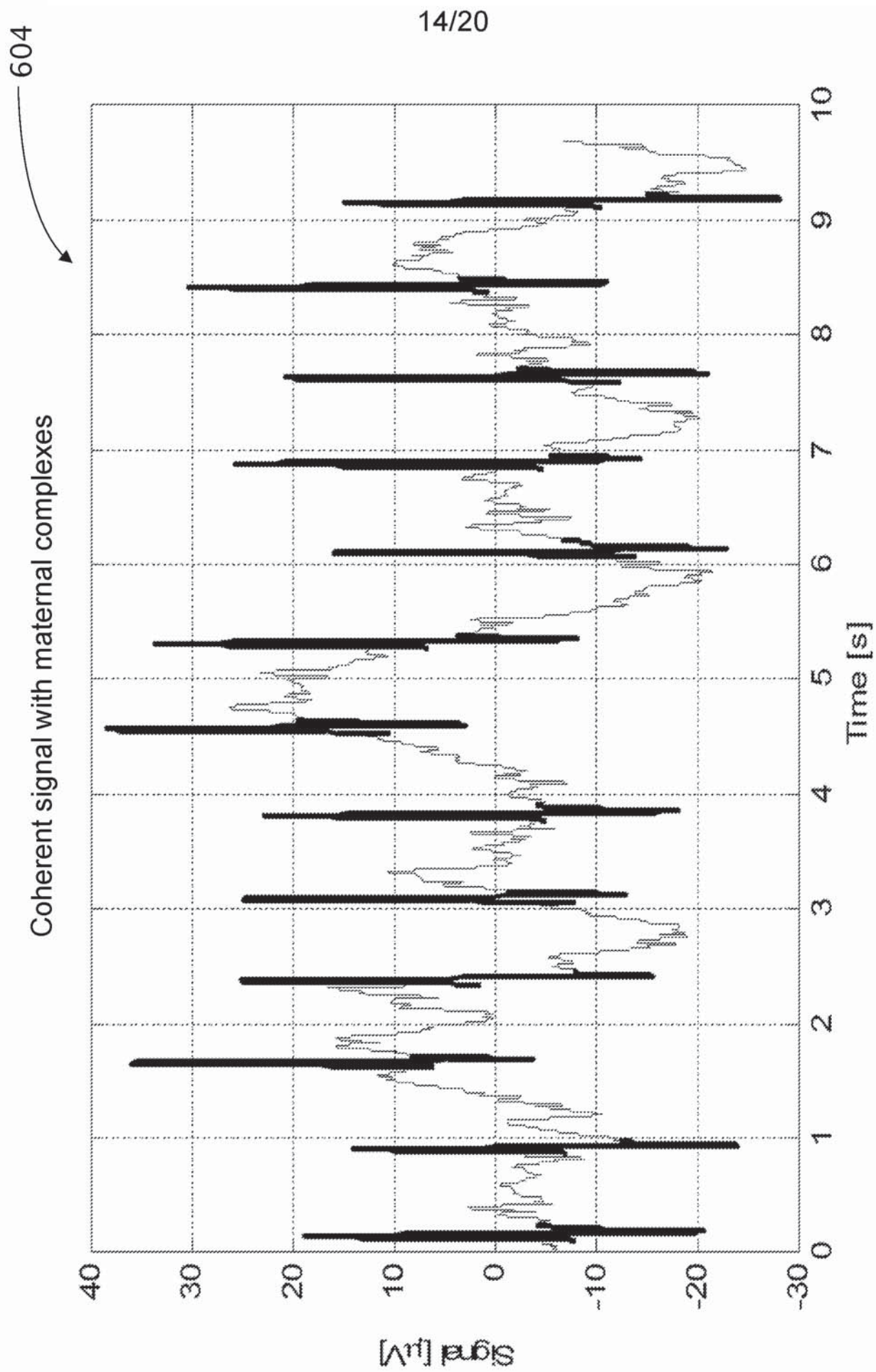
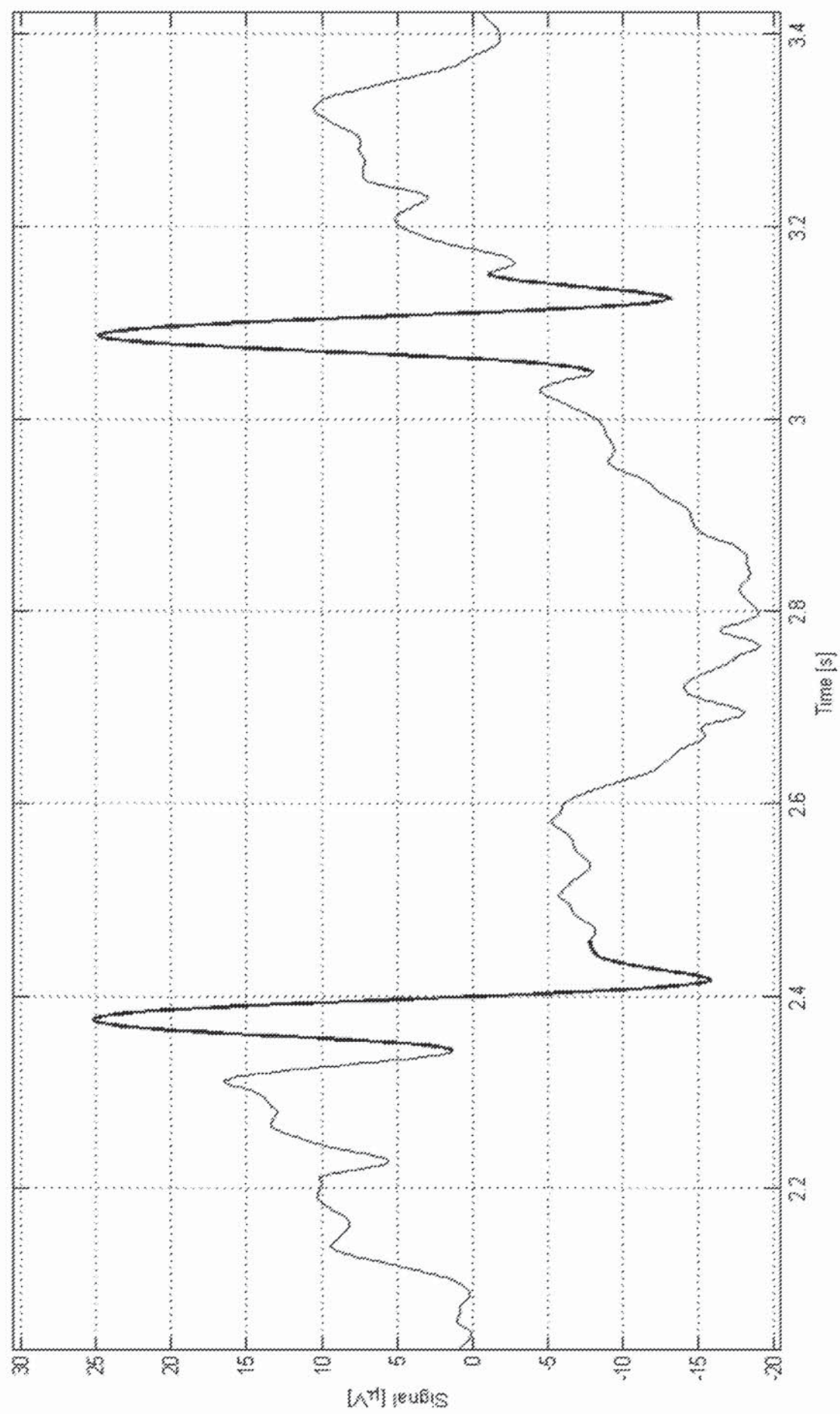
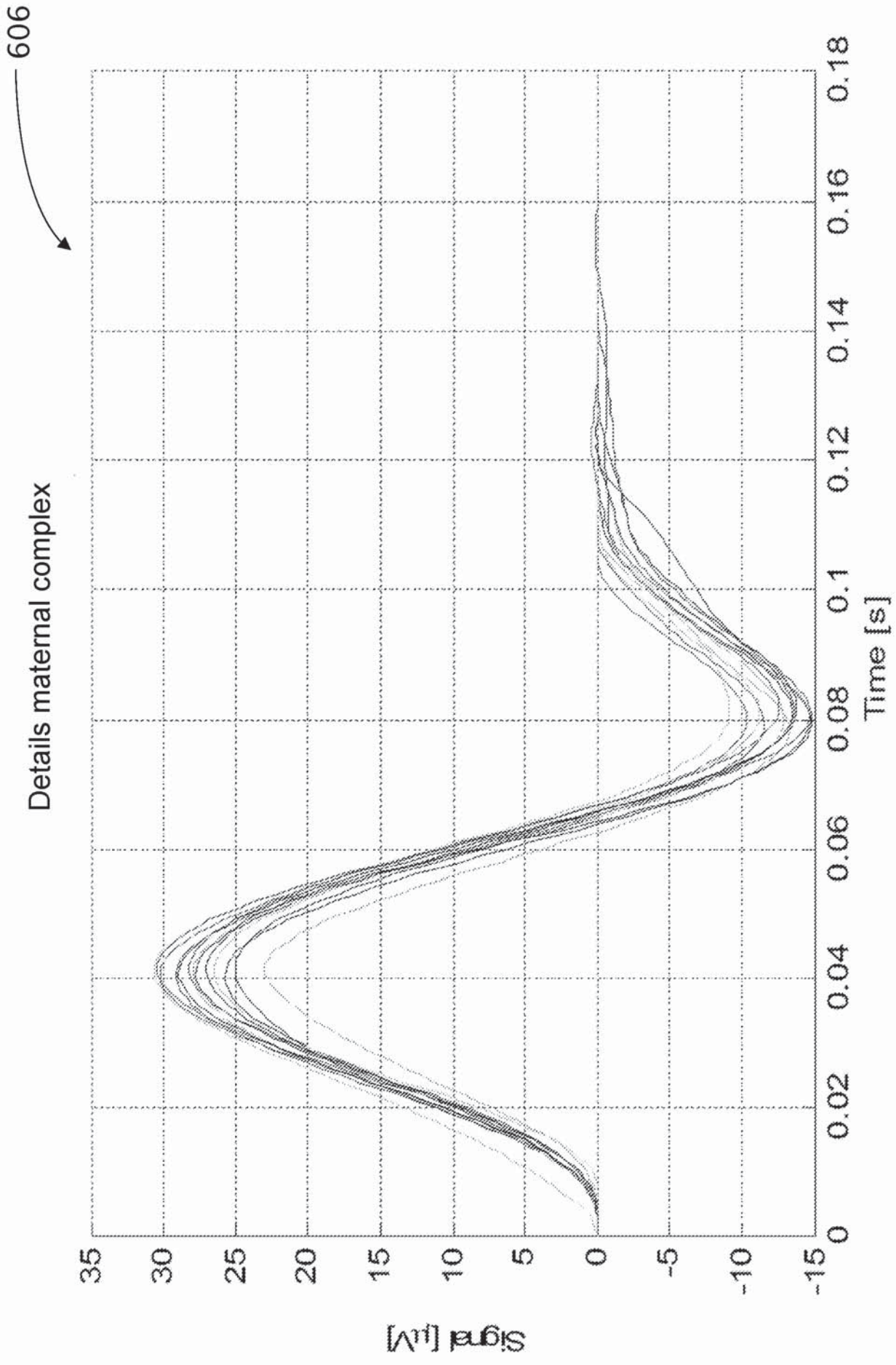


Fig. 11

605

Magnification of a selected time interval

*Fig. 12a*

*Fig. 12b*

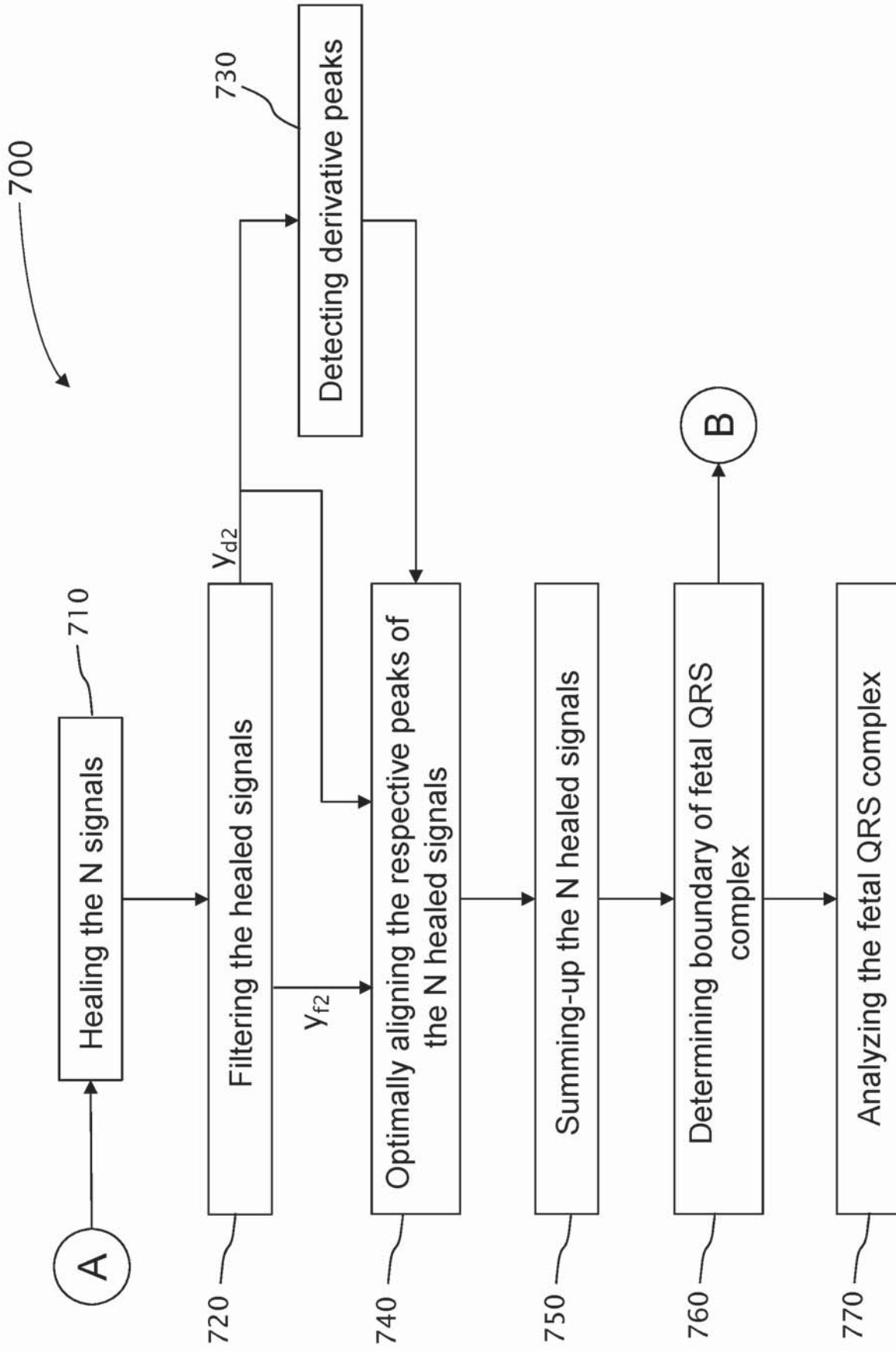


Fig. 13

701

Amplitude of complex fetal signal & detected peaks

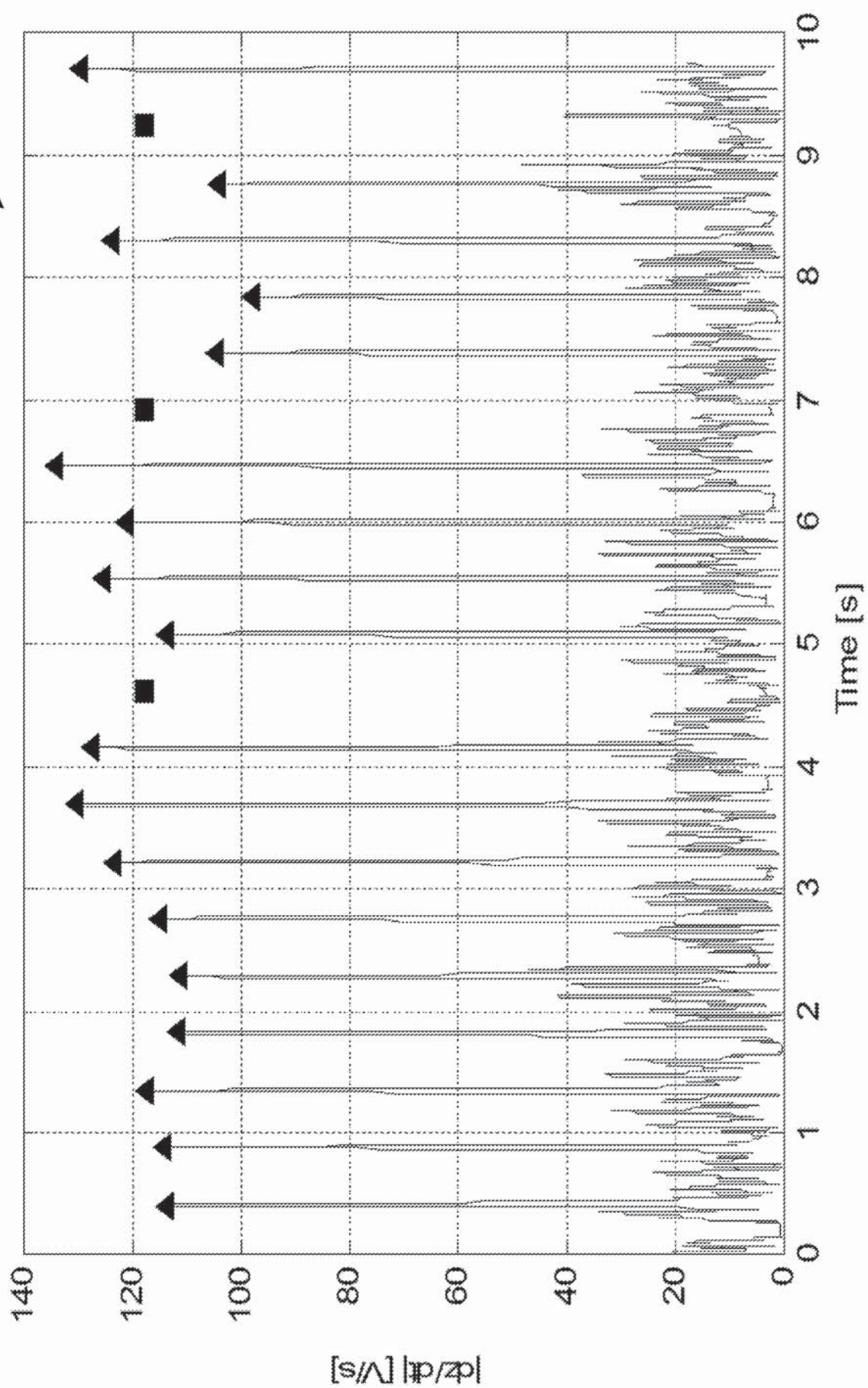


Fig. 14

Coherent signal with fetal complexes
702

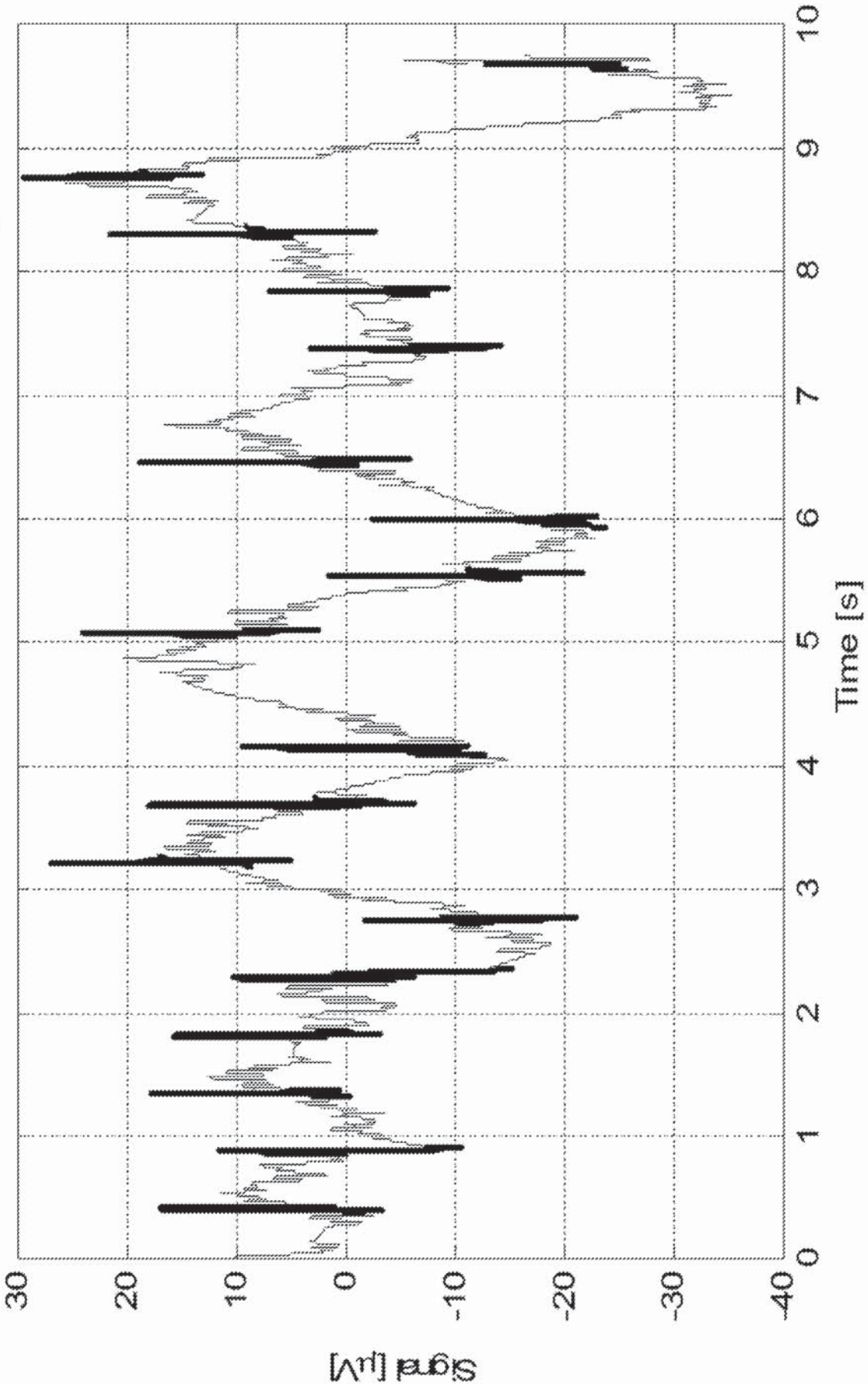
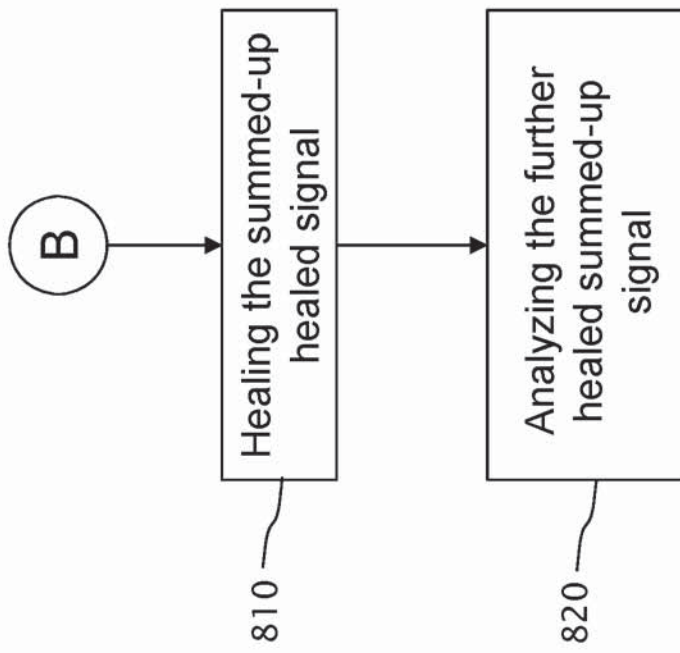


Fig. 15

800

*Fig. 16*