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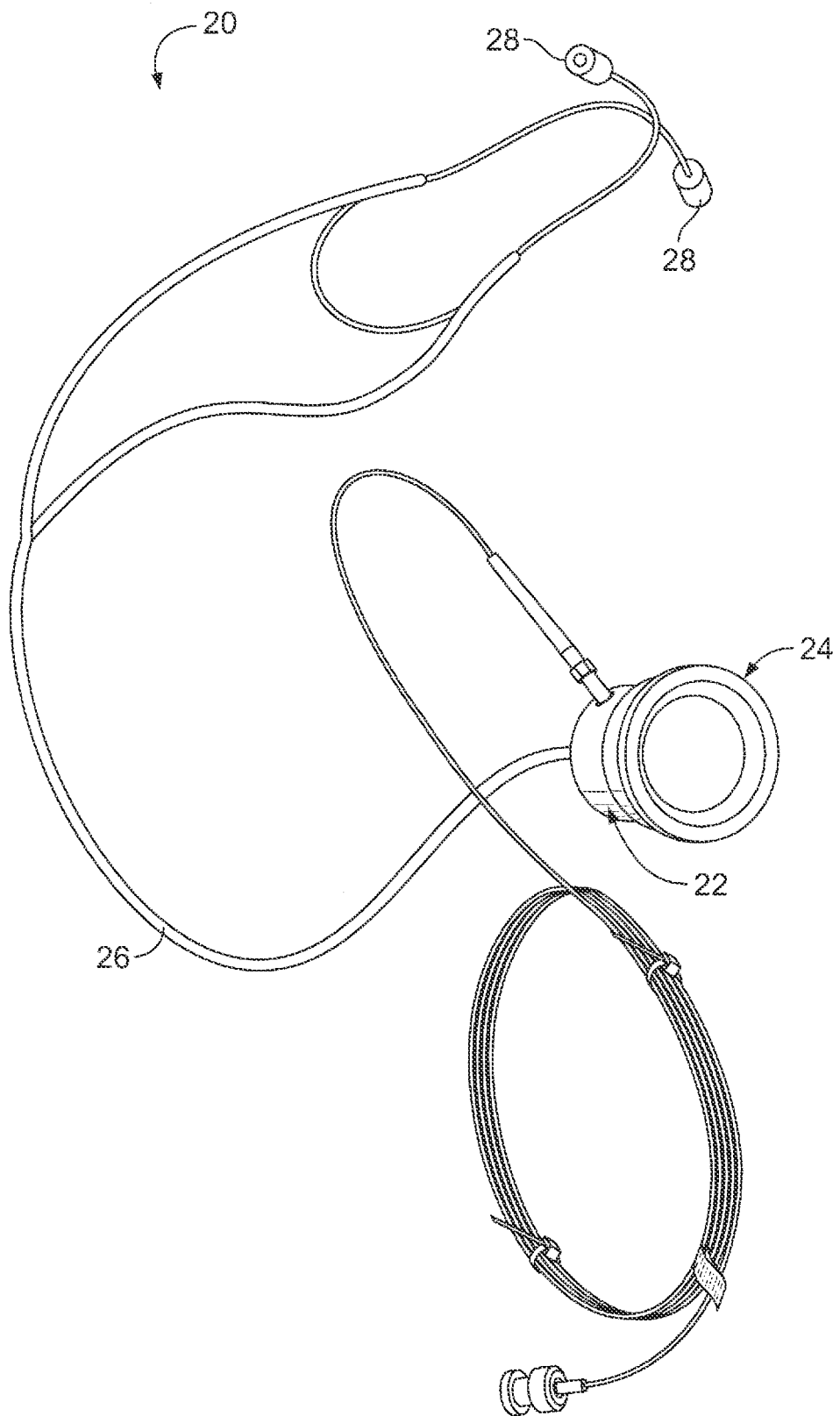


FIG. 1

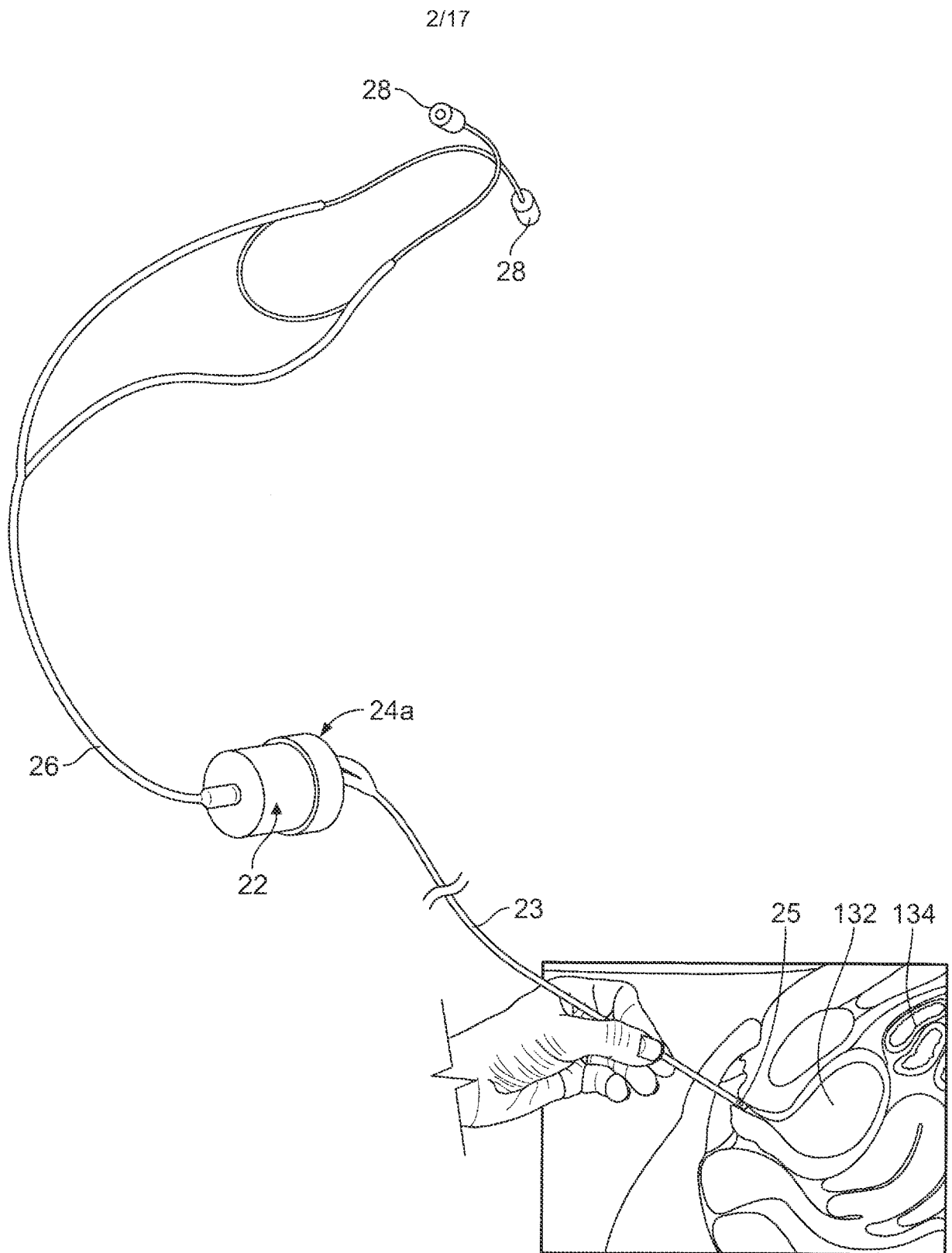


FIG. 2

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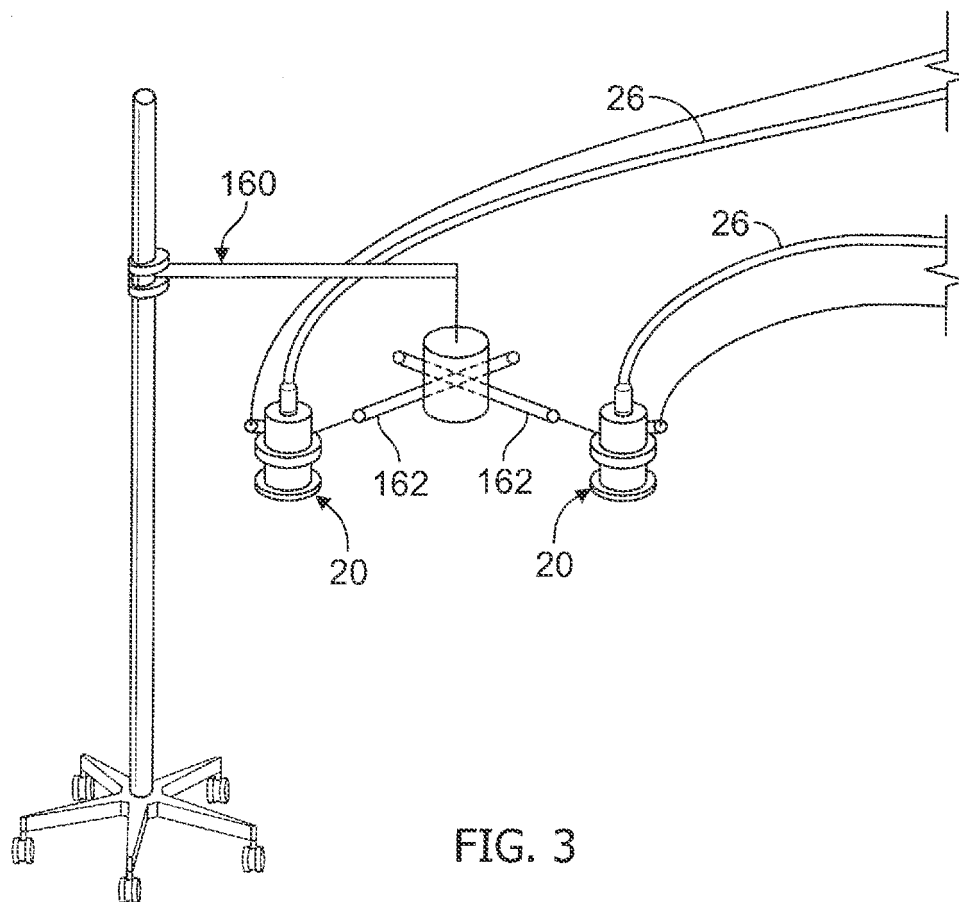


FIG. 3

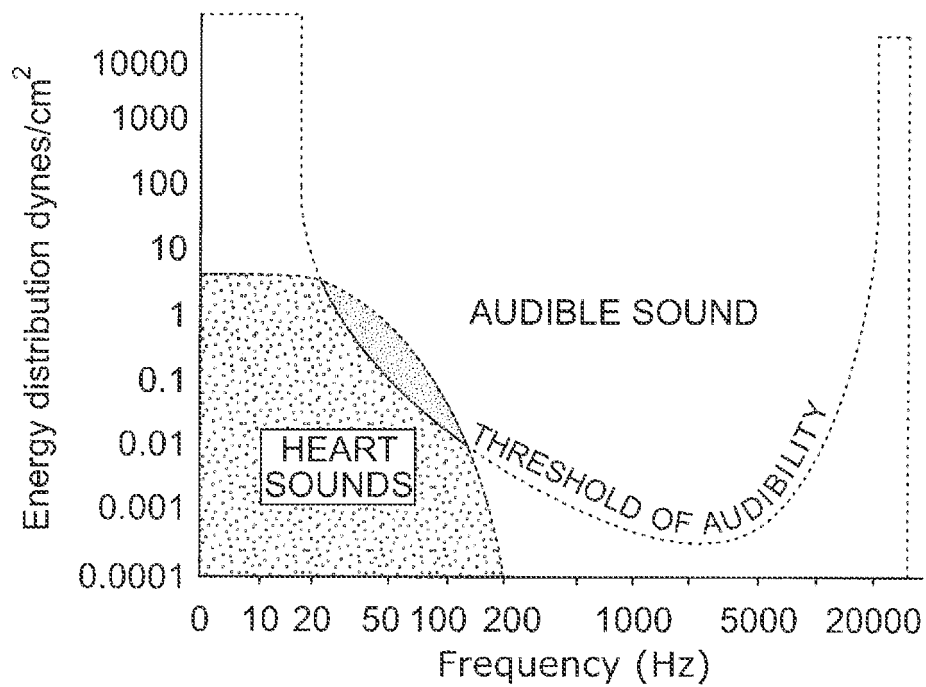


FIG. 4

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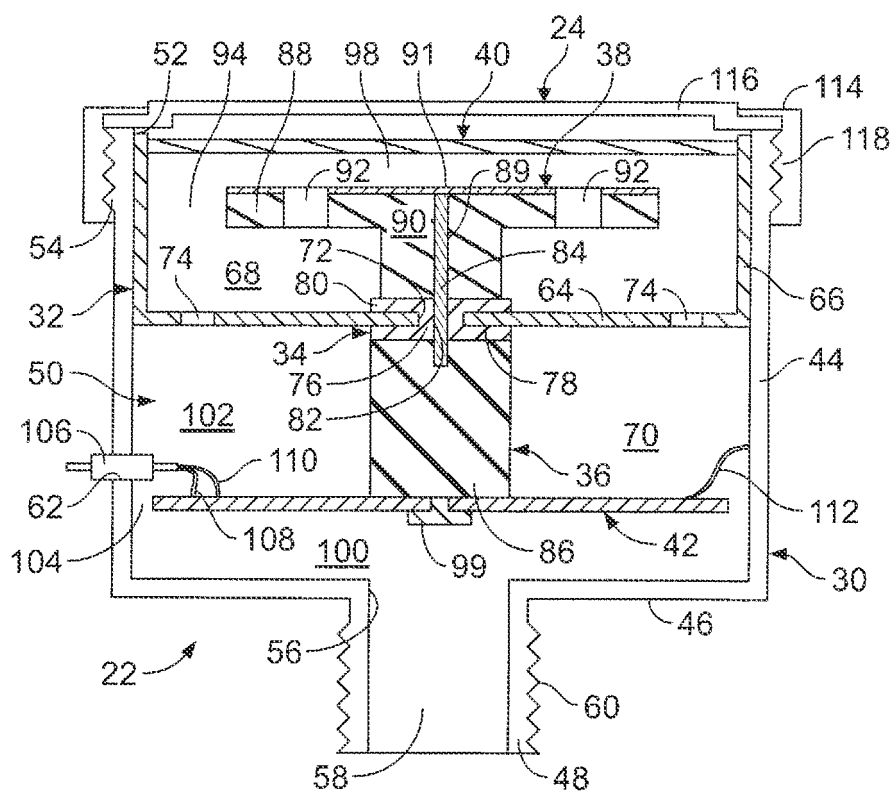


FIG. 5

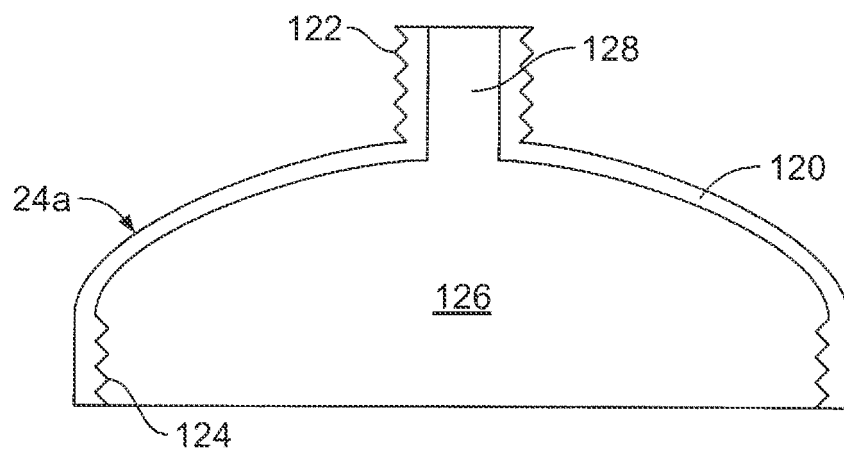


FIG. 5A

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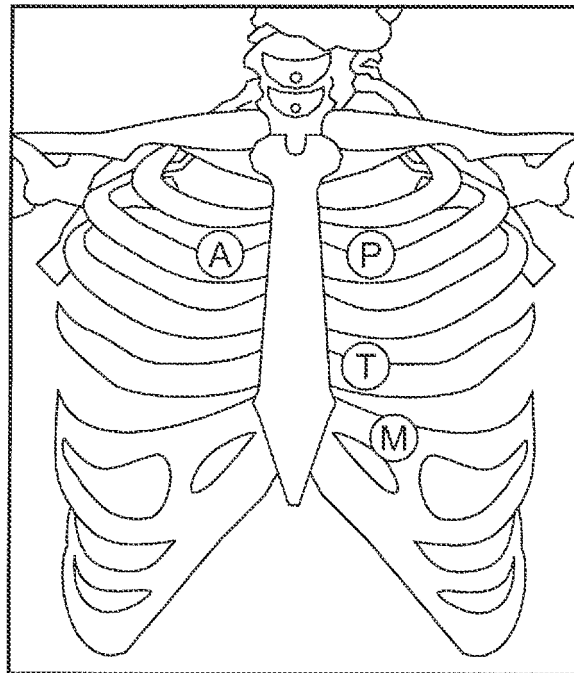


FIG. 6

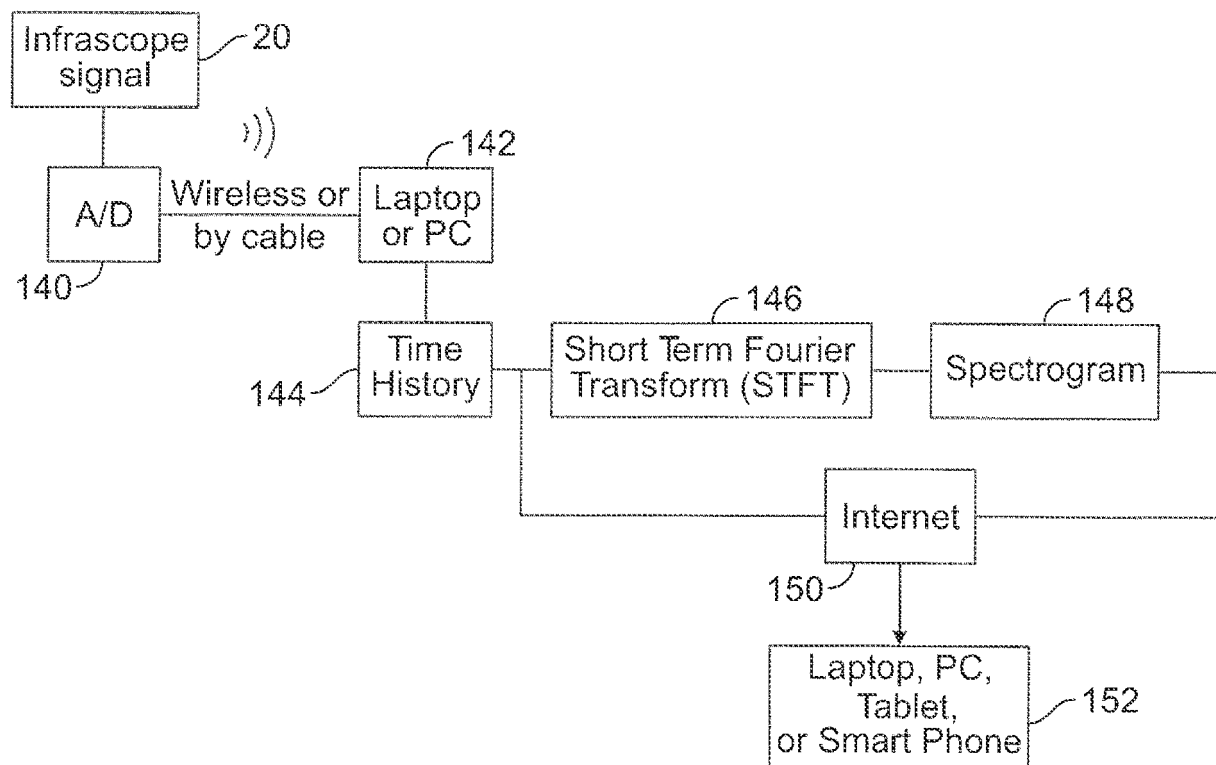


FIG. 7

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Location A

Time analysis showing ECG and infrasonics results

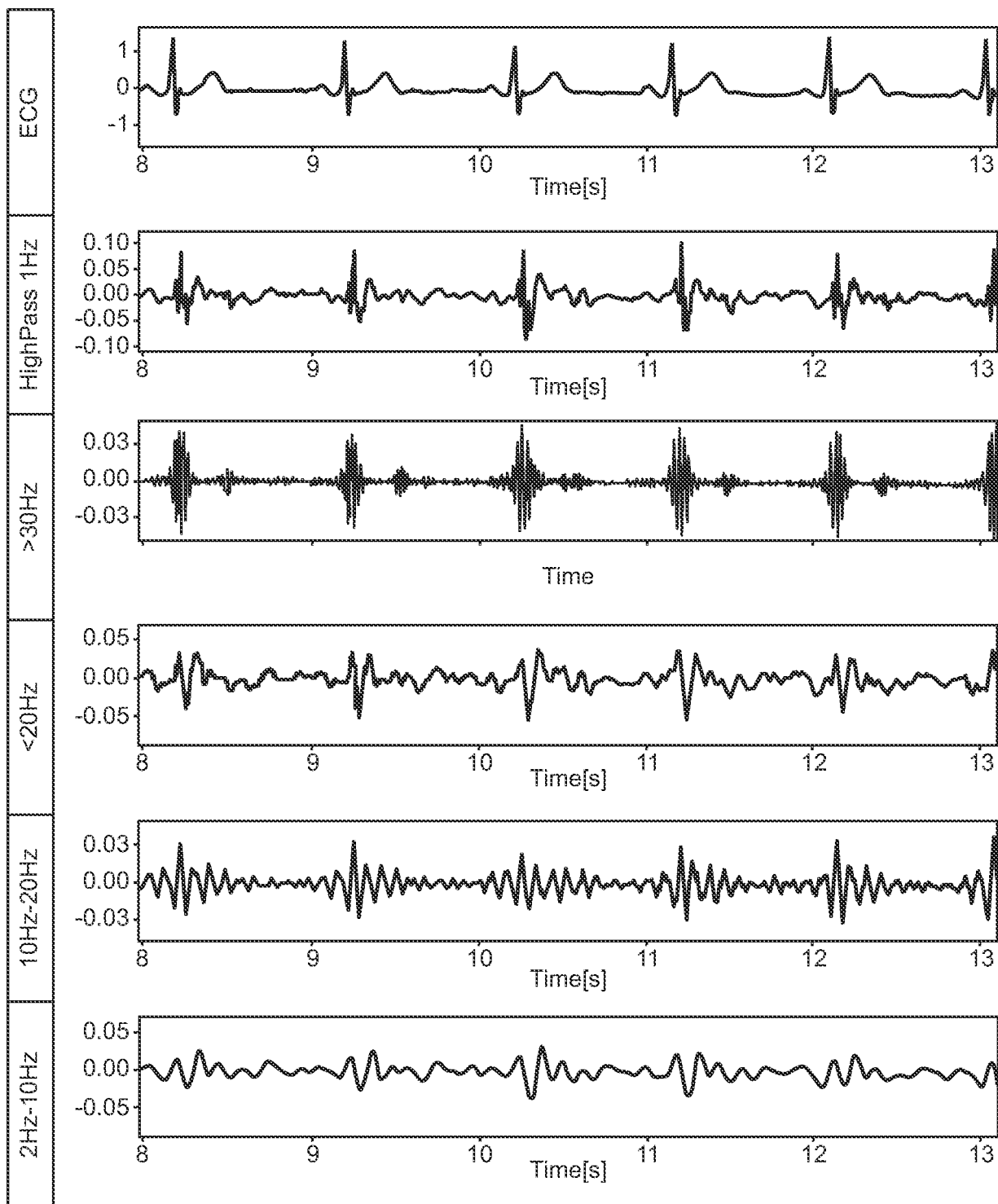
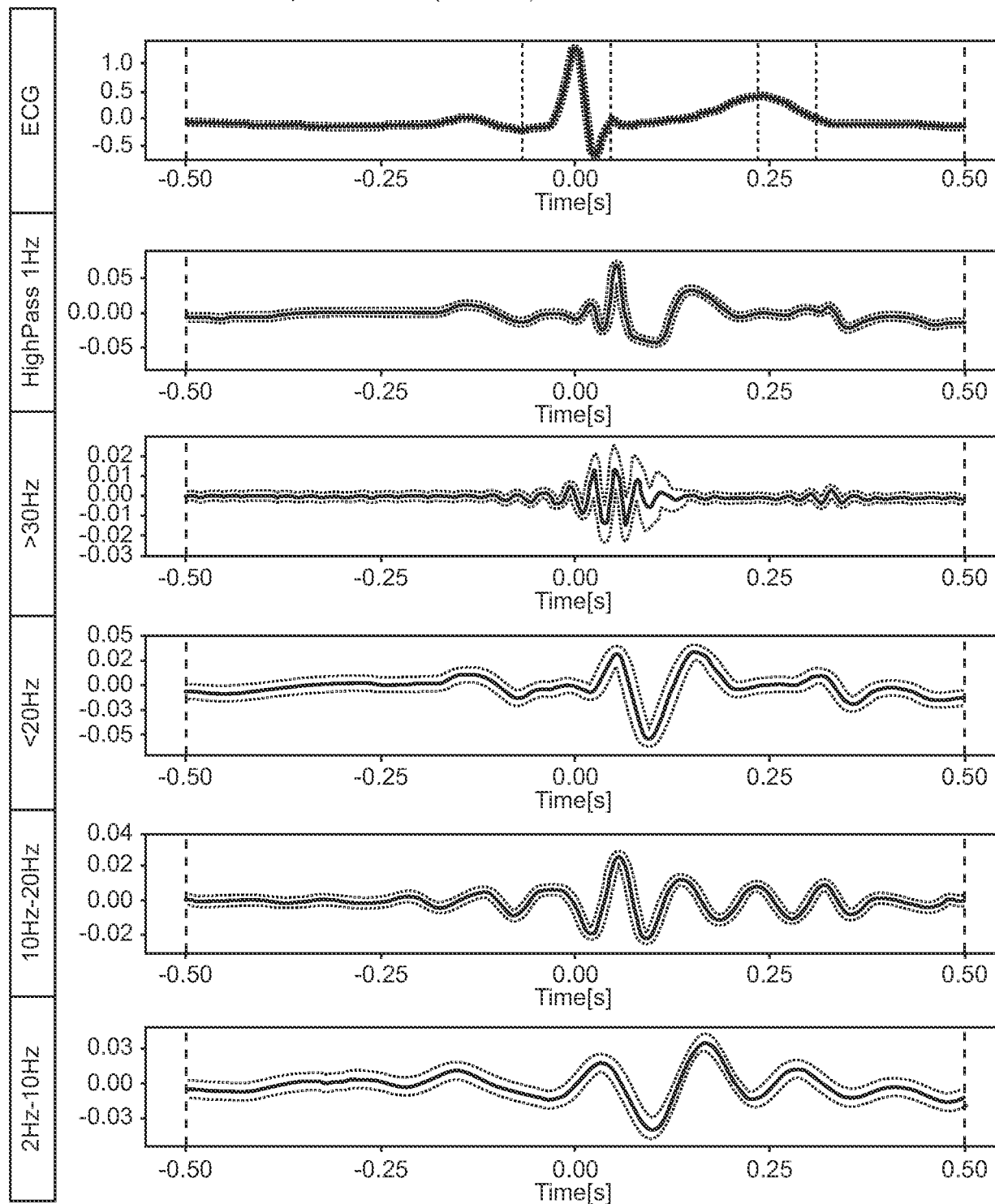


FIG. 8

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Location A

Average of 3 minutes of signal collected from ECG and the
infrascope at 500 Hz (Gain 1x). All units are in volts.

**FIG. 9**

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Location P

Time analysis showing ECG and the infrascopes results

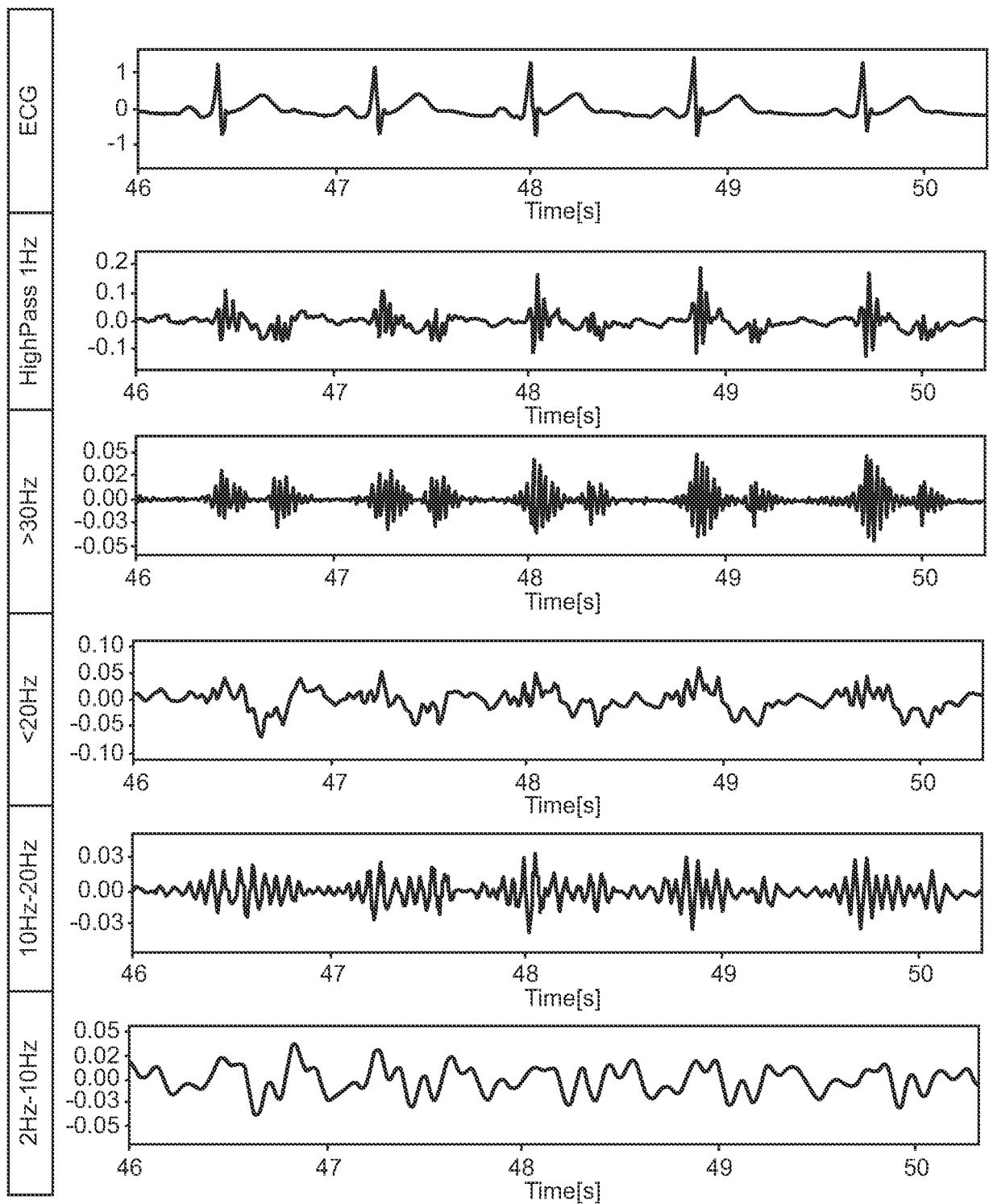
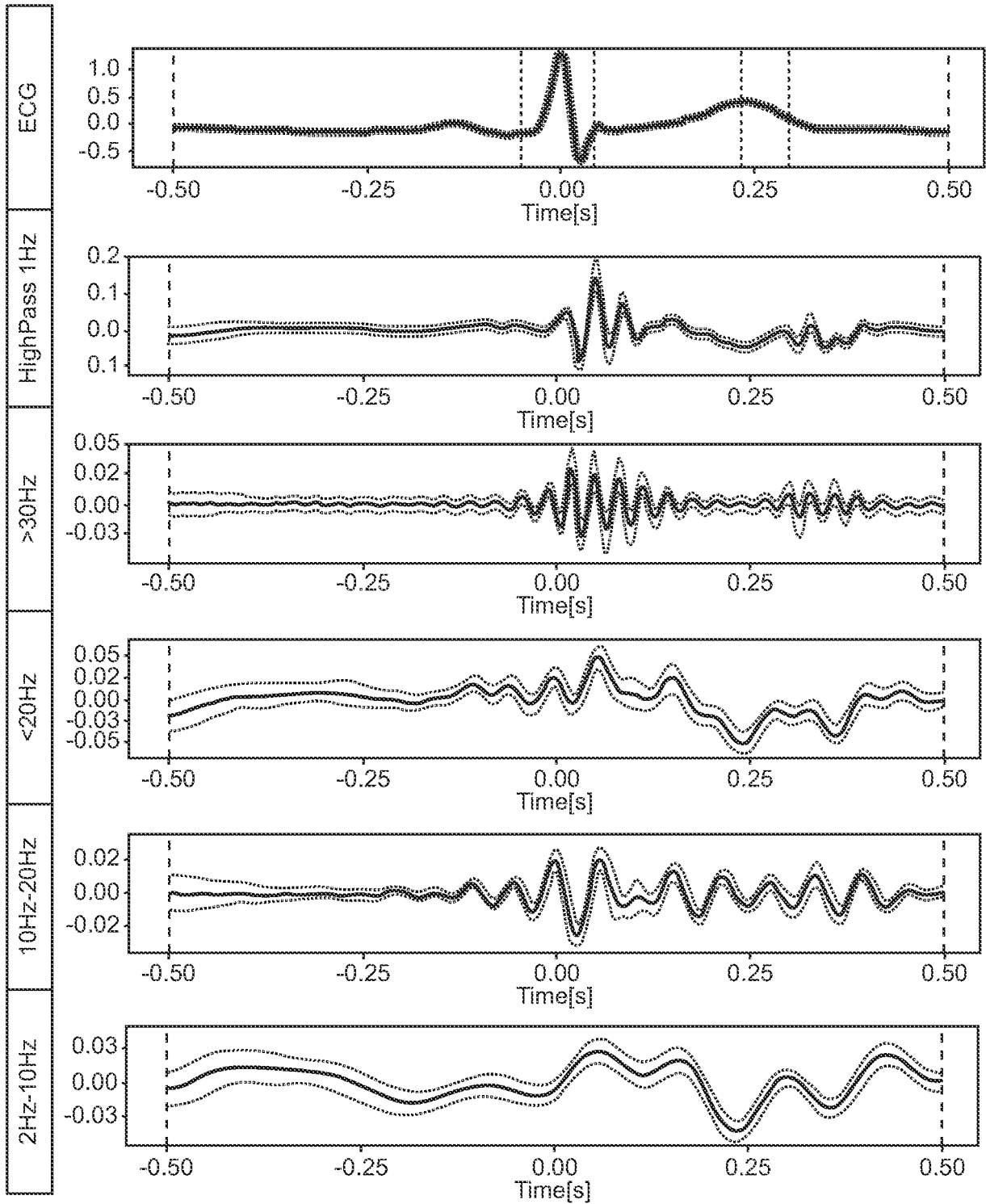


FIG. 10

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Location P

Average of 3 minutes of signal collected from ECG and the
infrascopes at 500 Hz (Gain 1x). All units are in volts.

**FIG. 11**

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Location T

Time analysis showing ECG and the infrascopes results

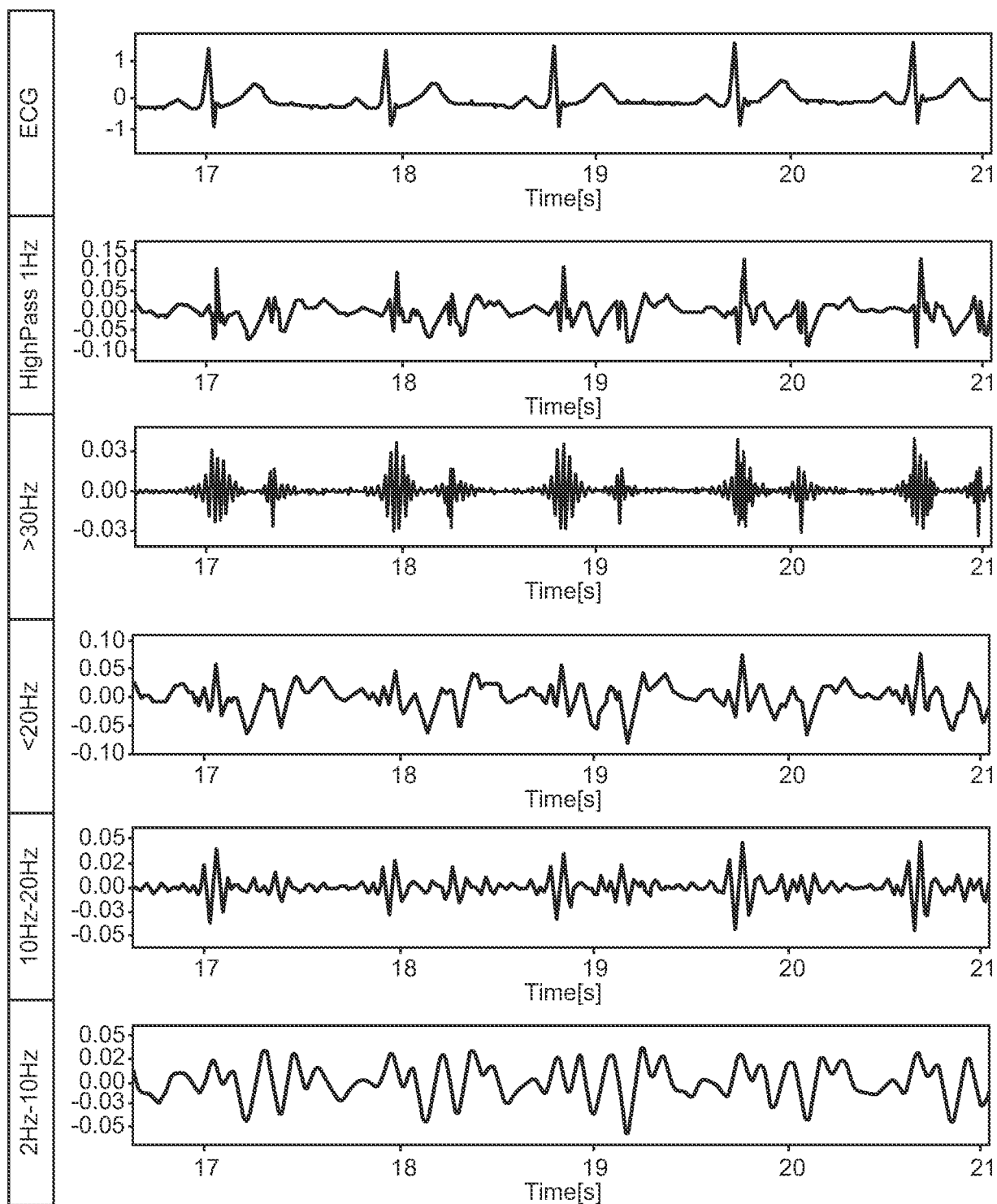
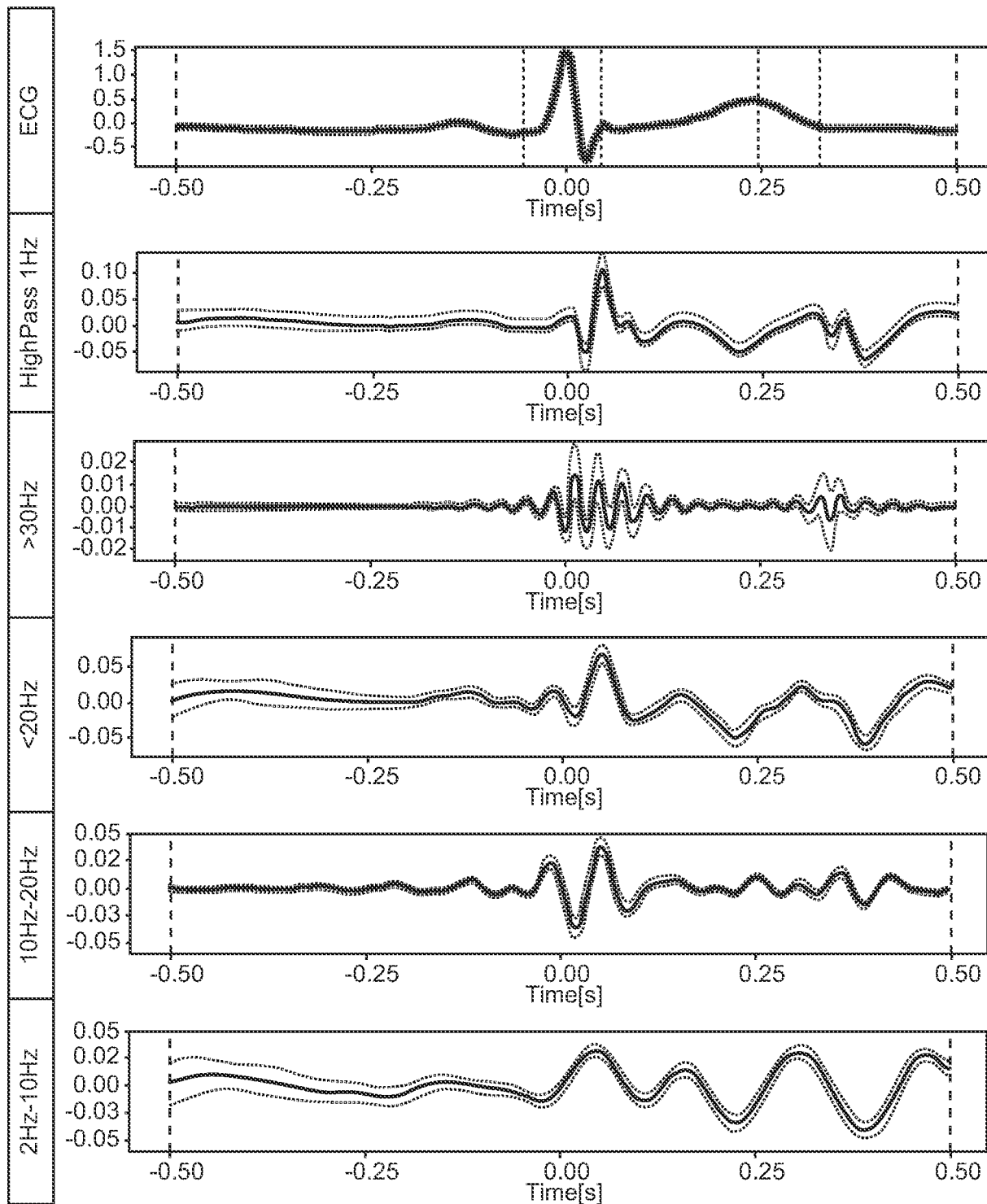


FIG. 12

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Location T

Average of 3 minutes of signal collected from ECG and the
infrascope at 500 Hz (Gain 1x). All units are in volts.

**FIG. 13**

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Location M

Time analysis showing ECG and the infrasonics results

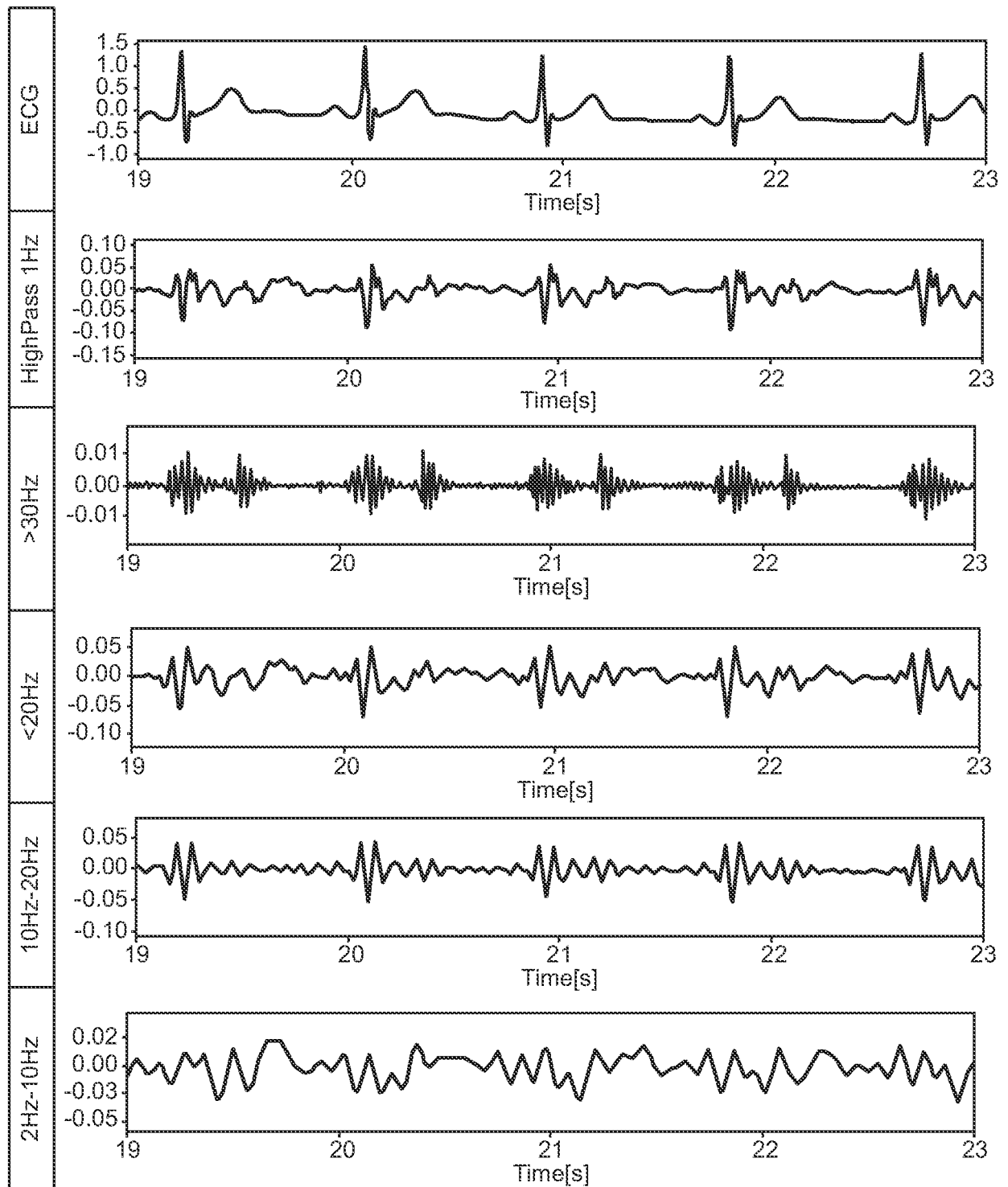
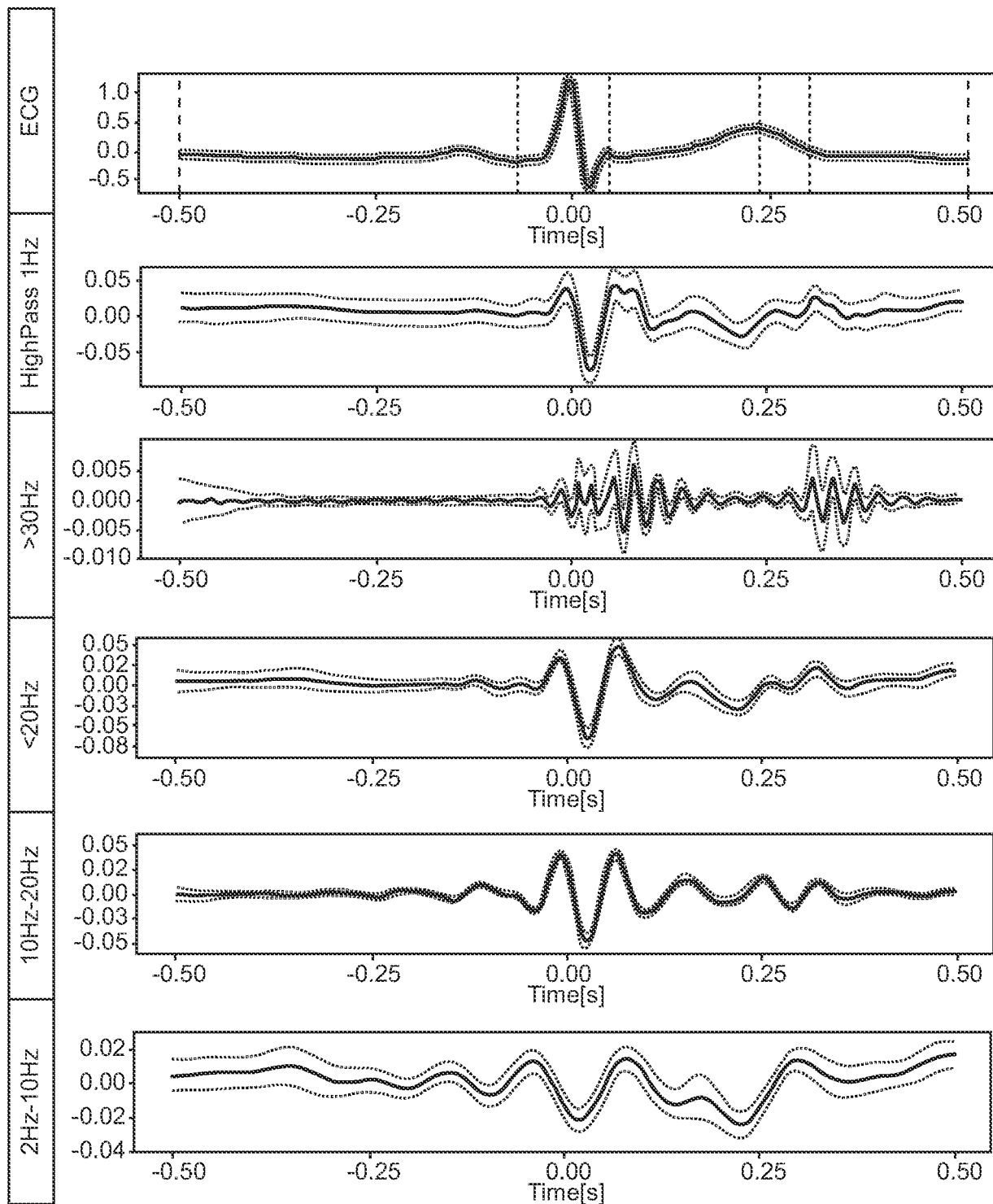


FIG. 14

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Location M

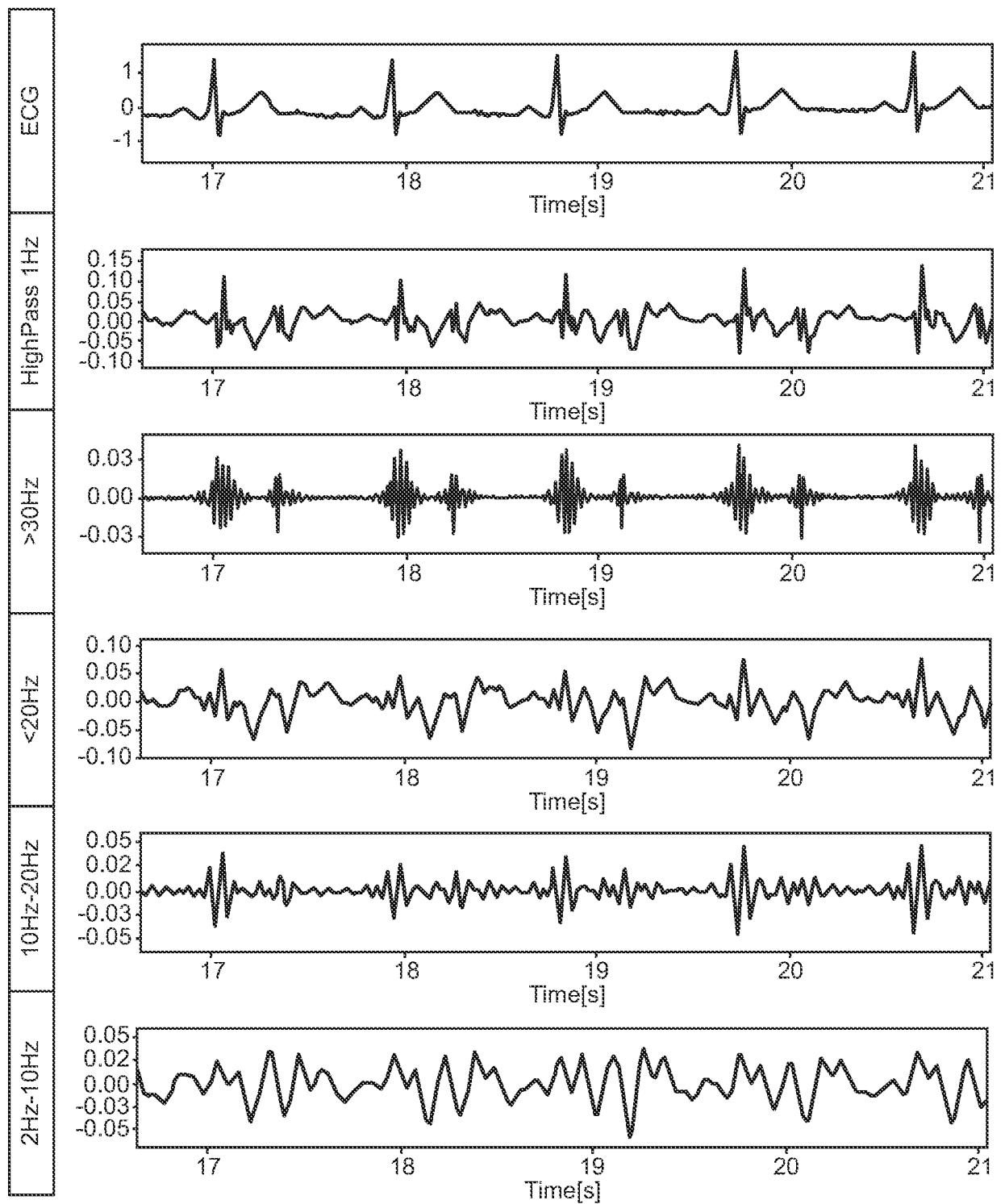
Average of 3 minutes of signal collected from ECG and the
infrascope at 500 Hz (Gain 1x). All units are in volts.

**FIG. 15**

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Location T

Time analysis showing ECG and the infrascope results

**FIG. 16**

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Location T

Average of 3 minutes of signal collected from ECG and the
infrascope at 500 Hz (Gain 1x). All units are in volts.

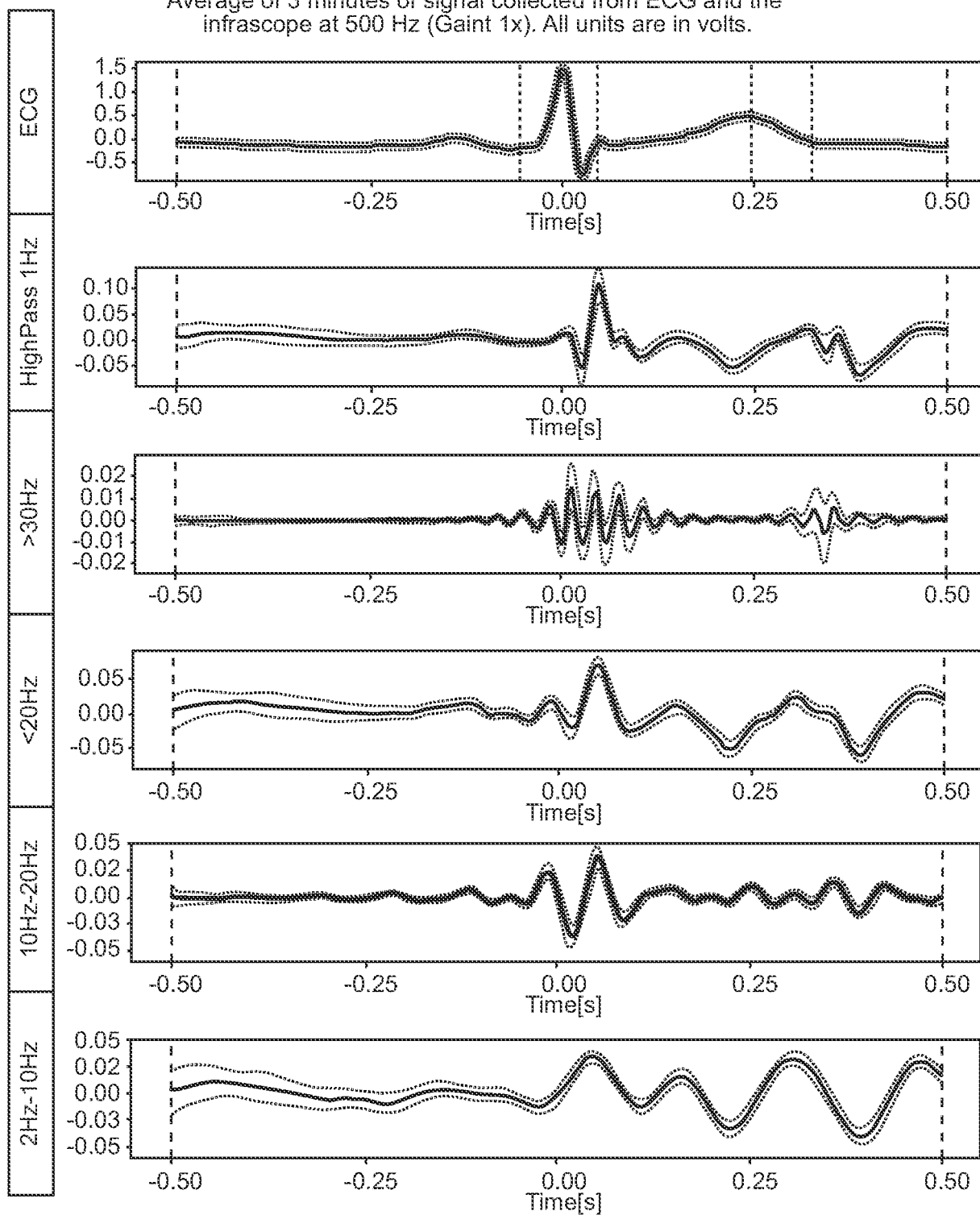
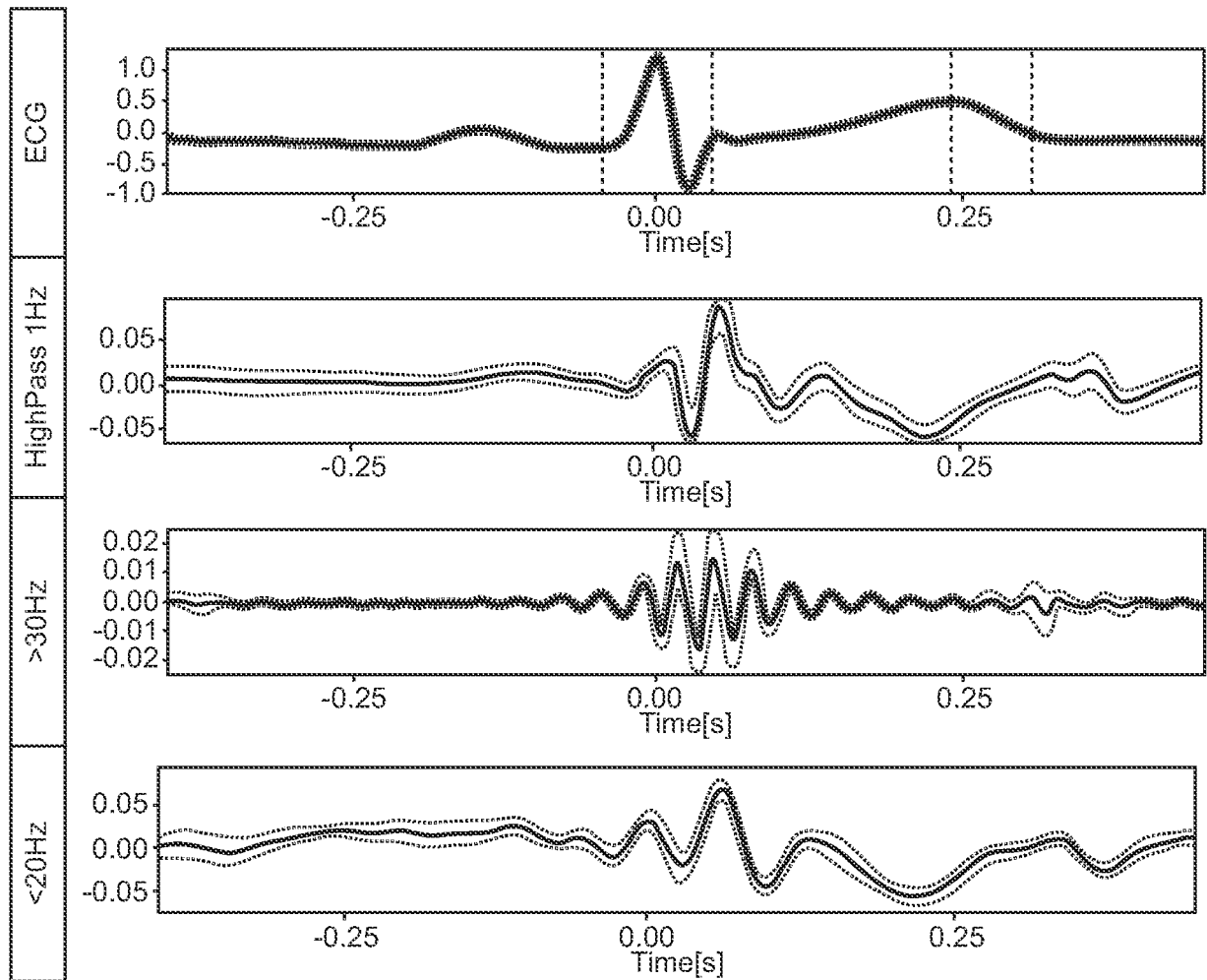


FIG. 17

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Location T, Subject 1

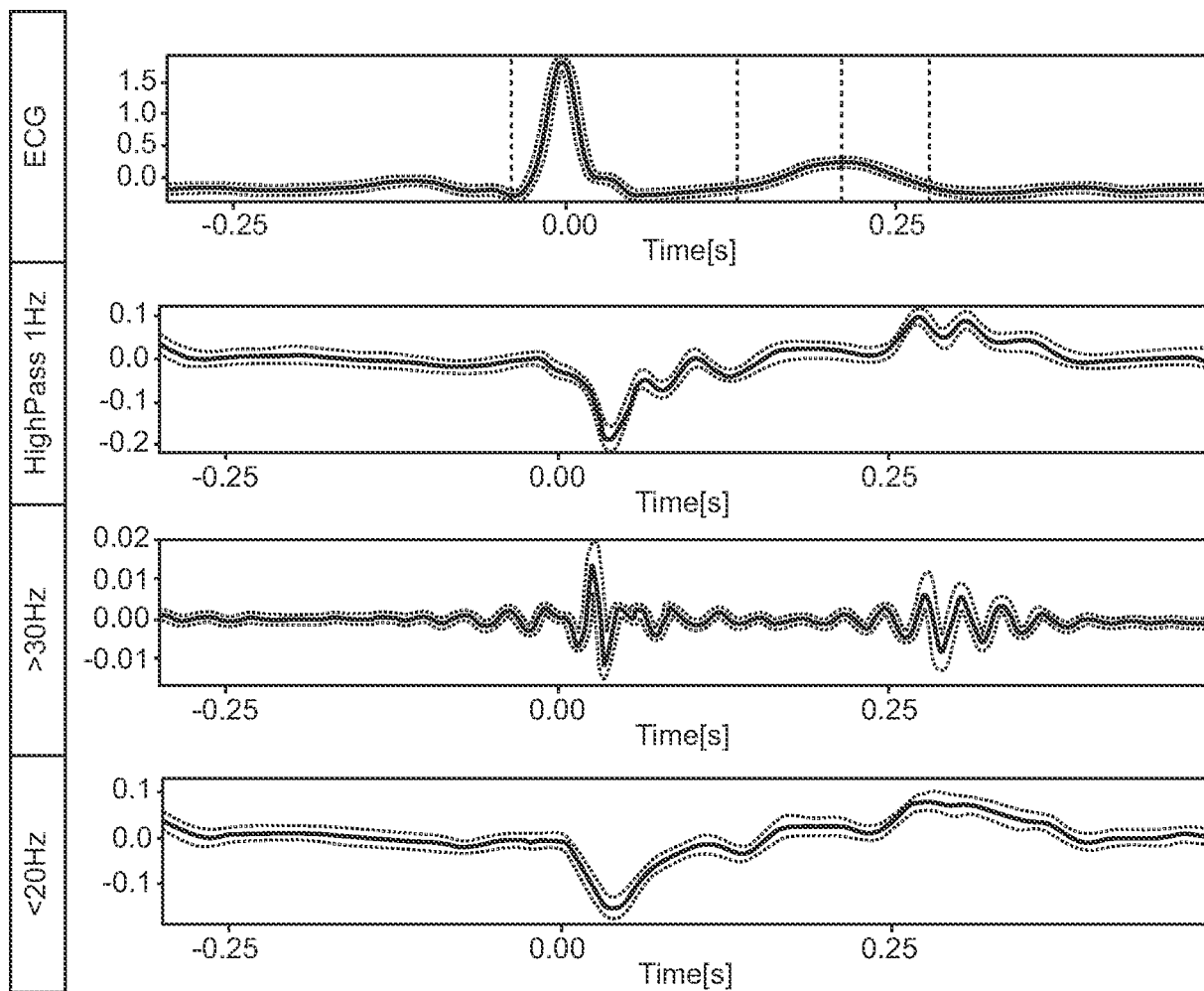
Average of 3 minutes of signal collected from ECG and the
infrascopy at 1000 Hz (Gain 1x). All units are in volts.

**FIG. 18**

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Location T, Subject 2

Average of 3 minutes of signal collected from ECG and the
infrascope at 1000 Hz (Gain 1x). All units are in volts.

**FIG. 19**