

INTERNAL PHOTOS

Real ear measurement system + Audiometer

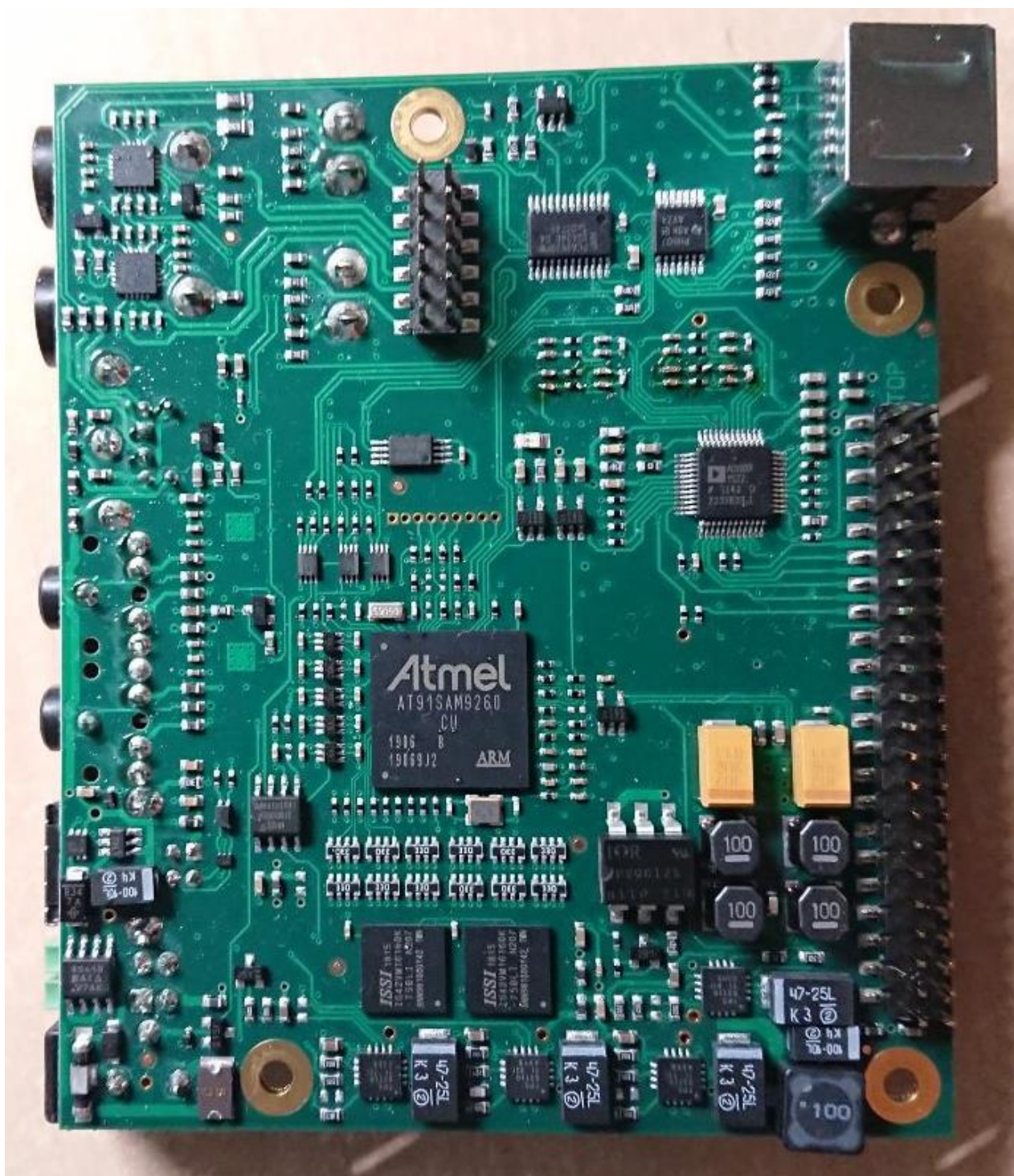
FCC ID: 2AVOO-RE1RA

IC: 25857-RE1RA

The following photographic documentation is absolutely identical (aesthetically and mechanically) for all the product variants:

- **Trumpet REM & AUD Wireless**
- **Trumpet REM & AUD**
- **Trumpet REM Wireless**
- **Trumpet REM**
- **Trumpet AUD**

All PCBs, wirings and components are the same for all the above listed variants which are electrically identical.



RE1-EL001 board – top view (for components reference, please refer to the appendix)

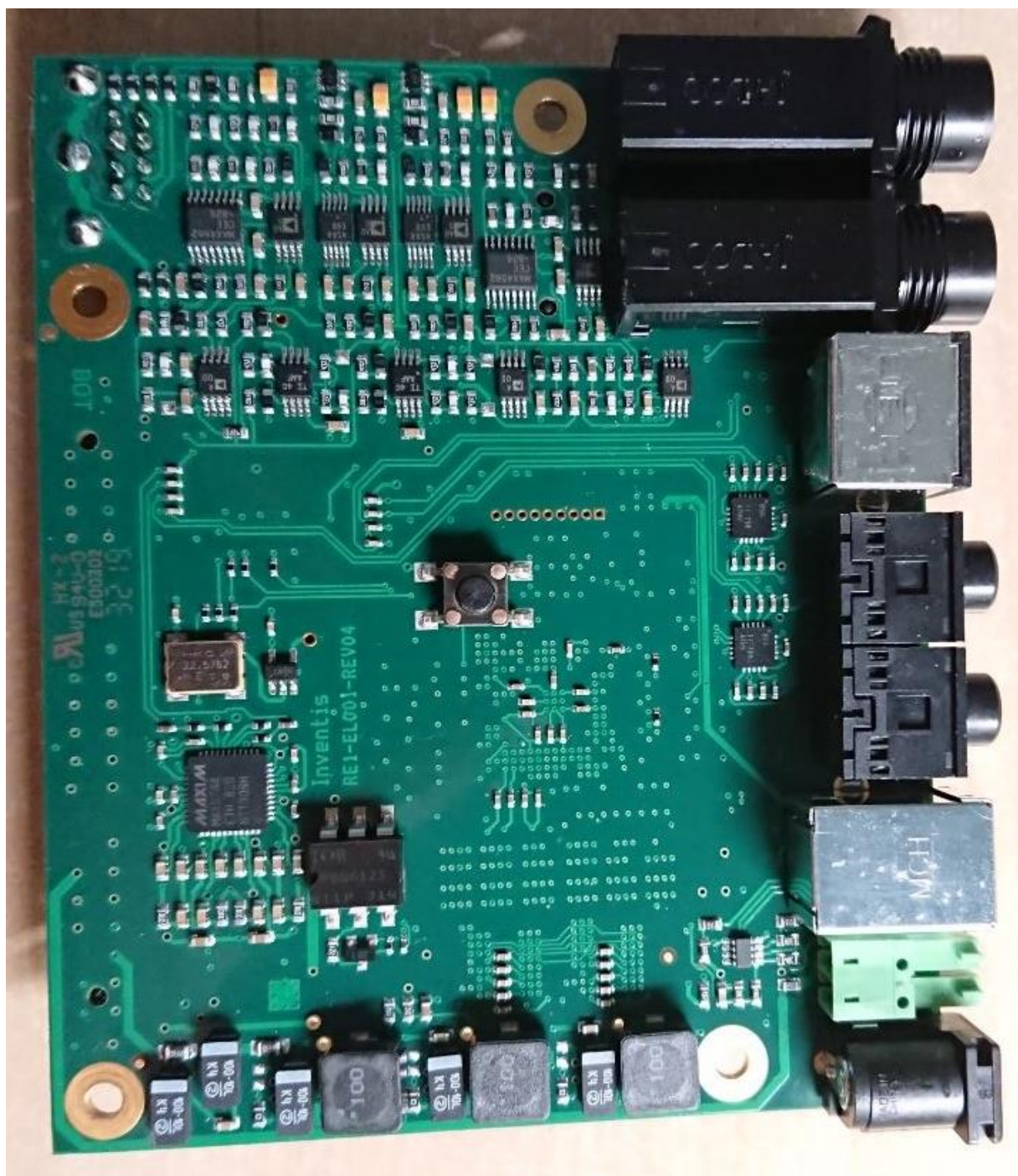
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RE1-EL001 board – bottom view (for components reference, please refer to the appendix)

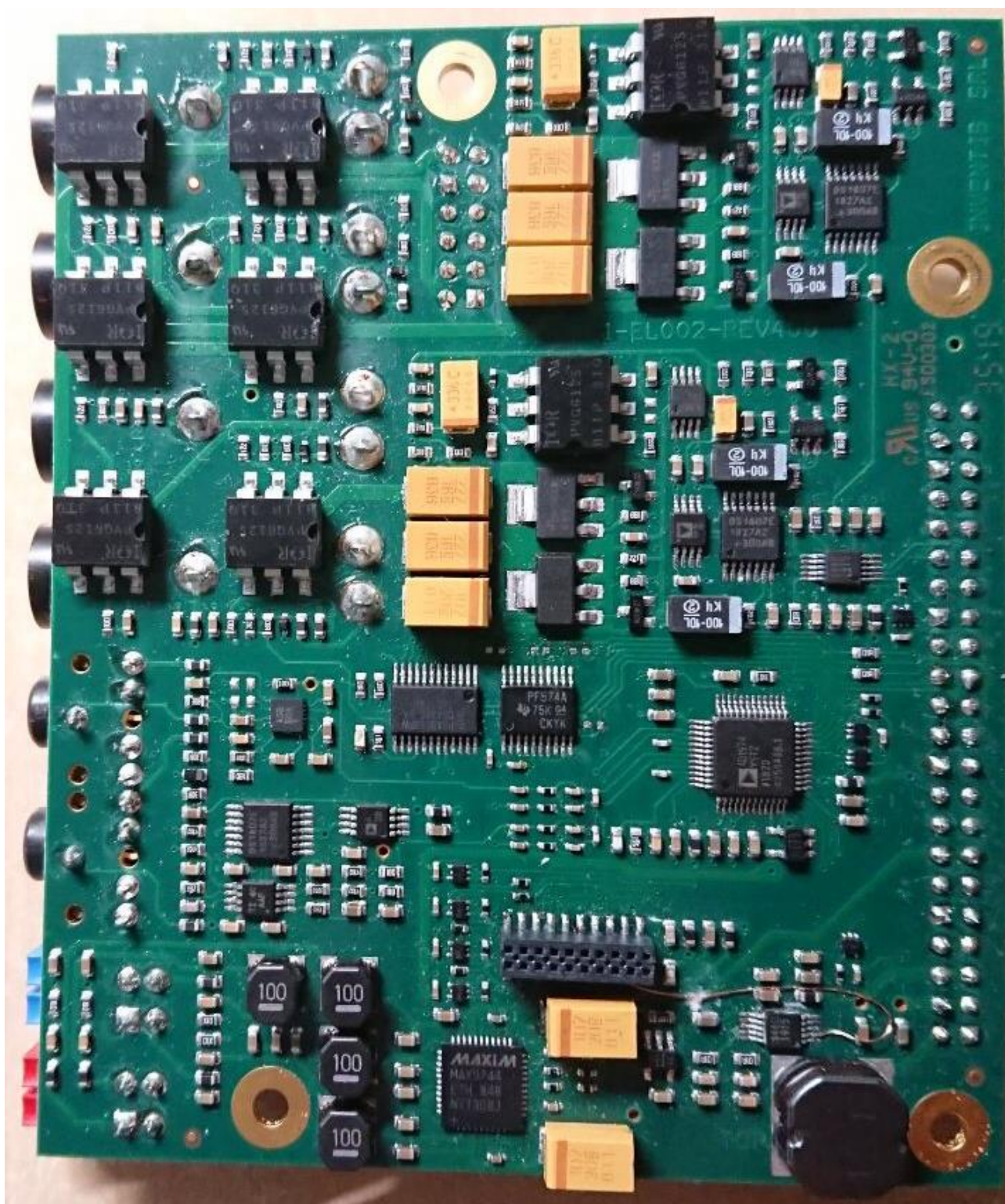
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RE1-EL002 board – top view (for components reference, please refer to the appendix)

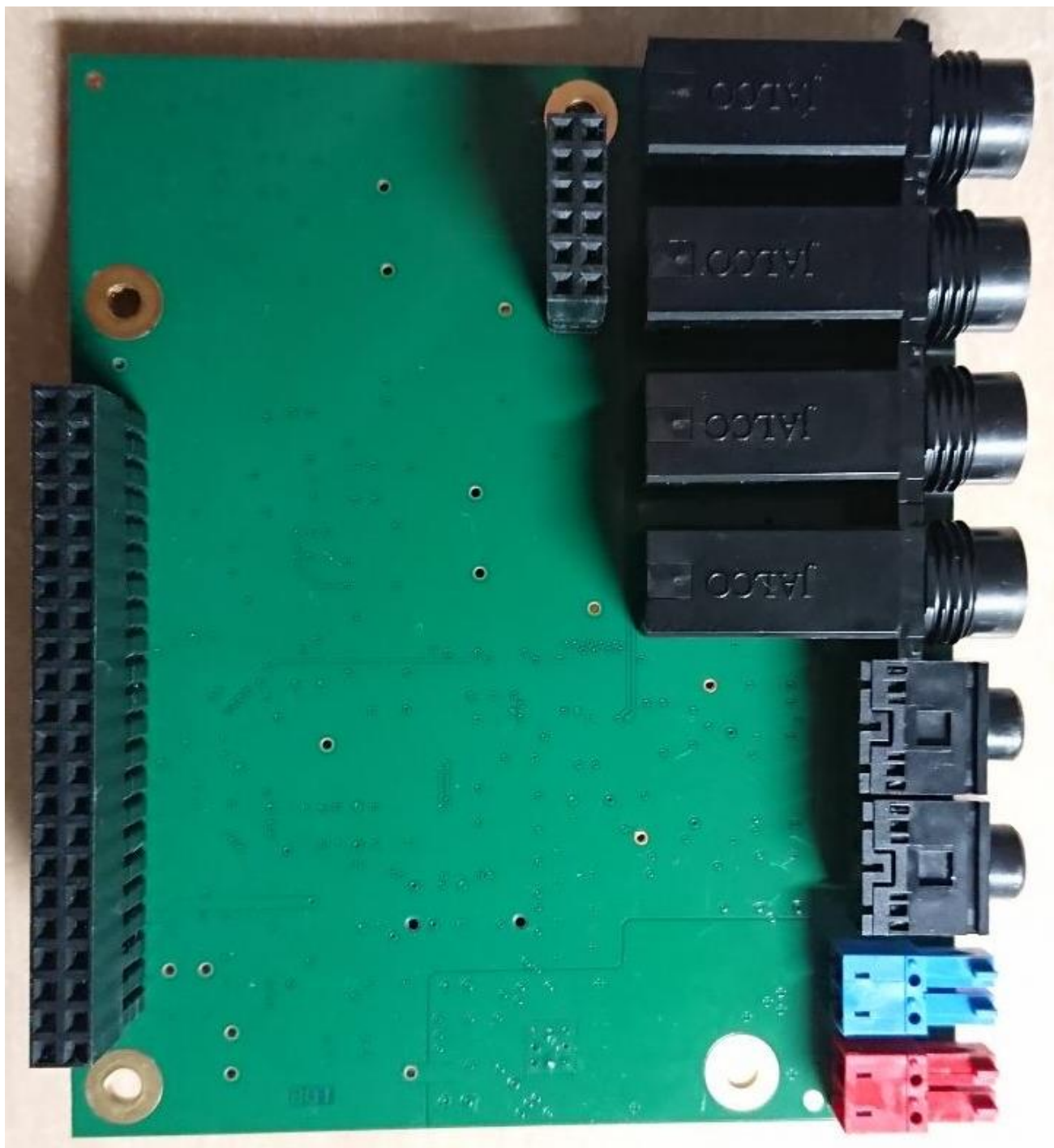
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RE1-EL002 board – bottom view (for components reference, please refer to the appendix)

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RE1-EL009 board – top view (for components reference, please refer to the appendix)

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RE1-EL009 board – bottom view (for components reference, please refer to the appendix)

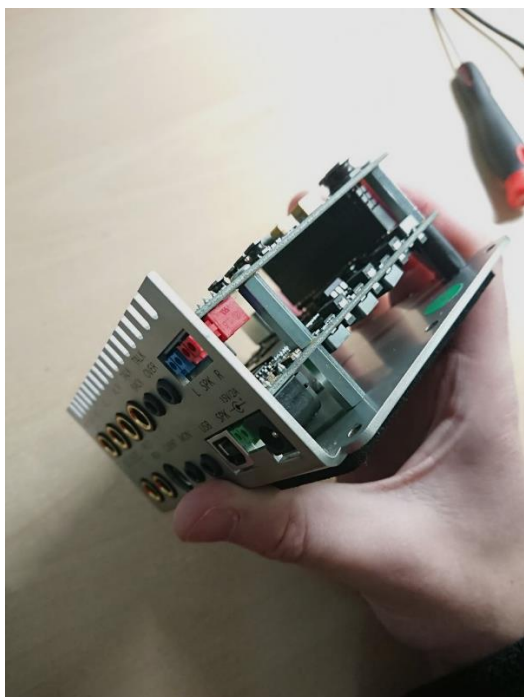
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RE1-EL001 and RE1-EL002 boards assembly



RE1-EL009 board bottom part assembly



Trumpet frontal view – no speaker grid



Frontal speaker unmounted

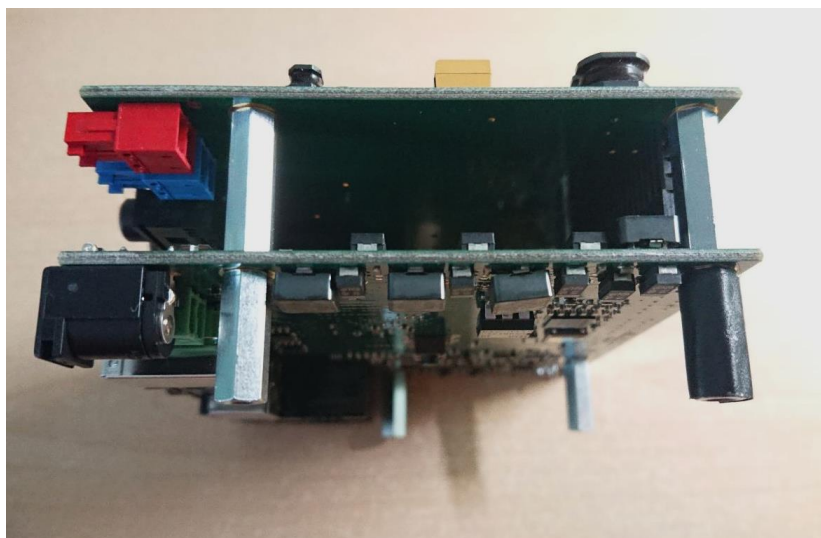
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RE1-EL001 and RE1-EL002 boards assembly before adding the chassis



Internal view of the boards assembly place



Placement of the RE1-EL009 Bluetooth board



Back of the speaker

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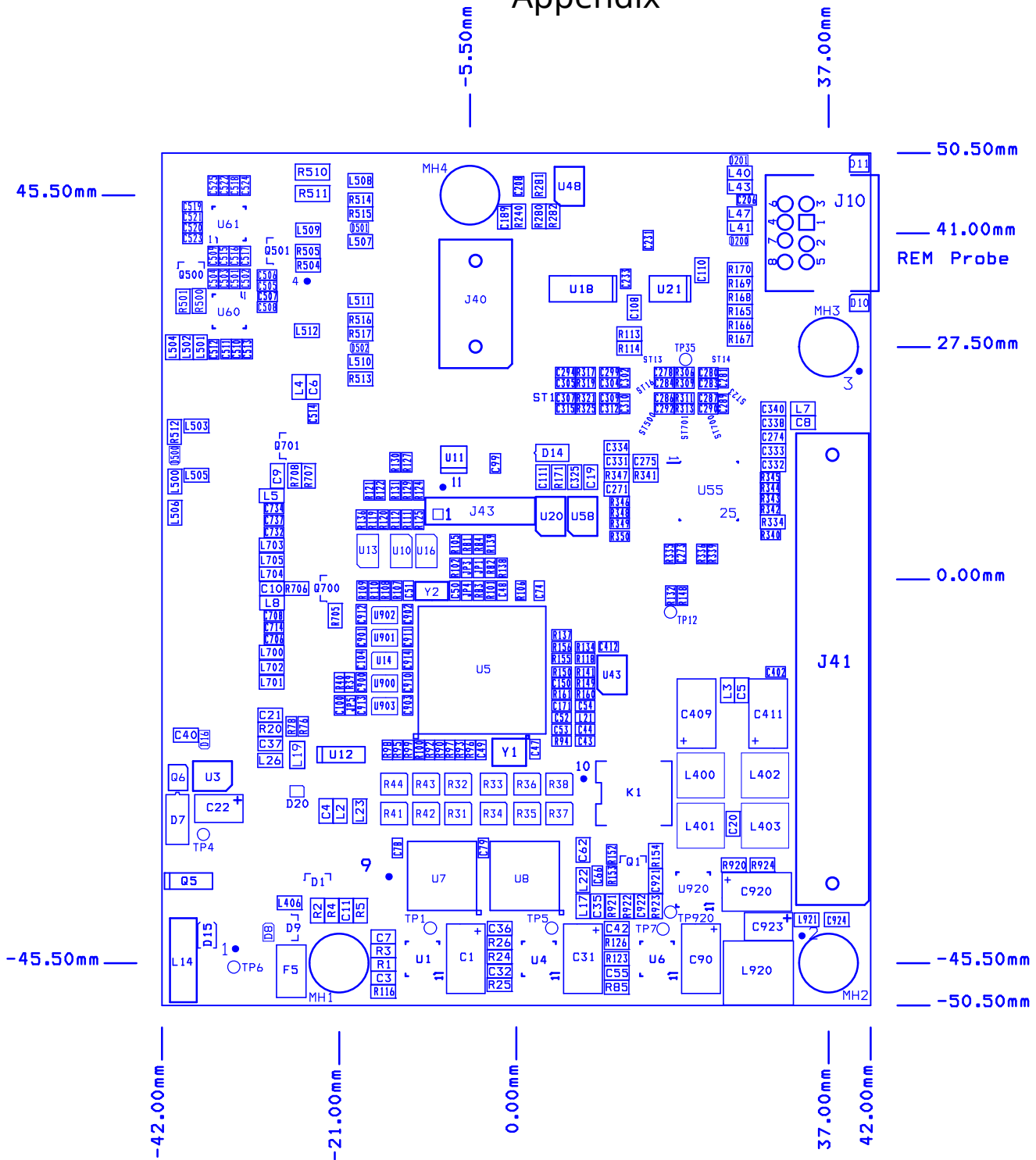
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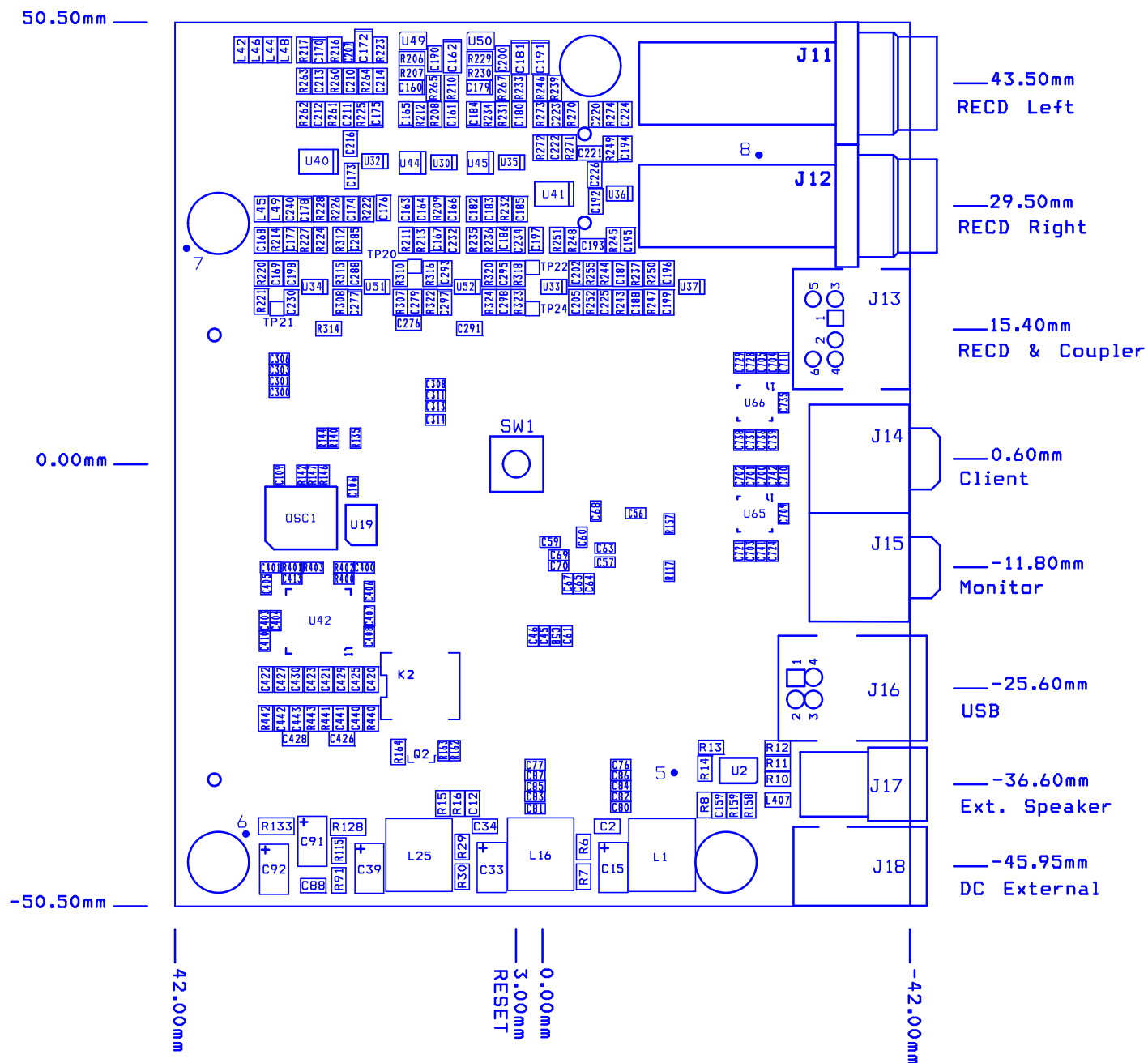
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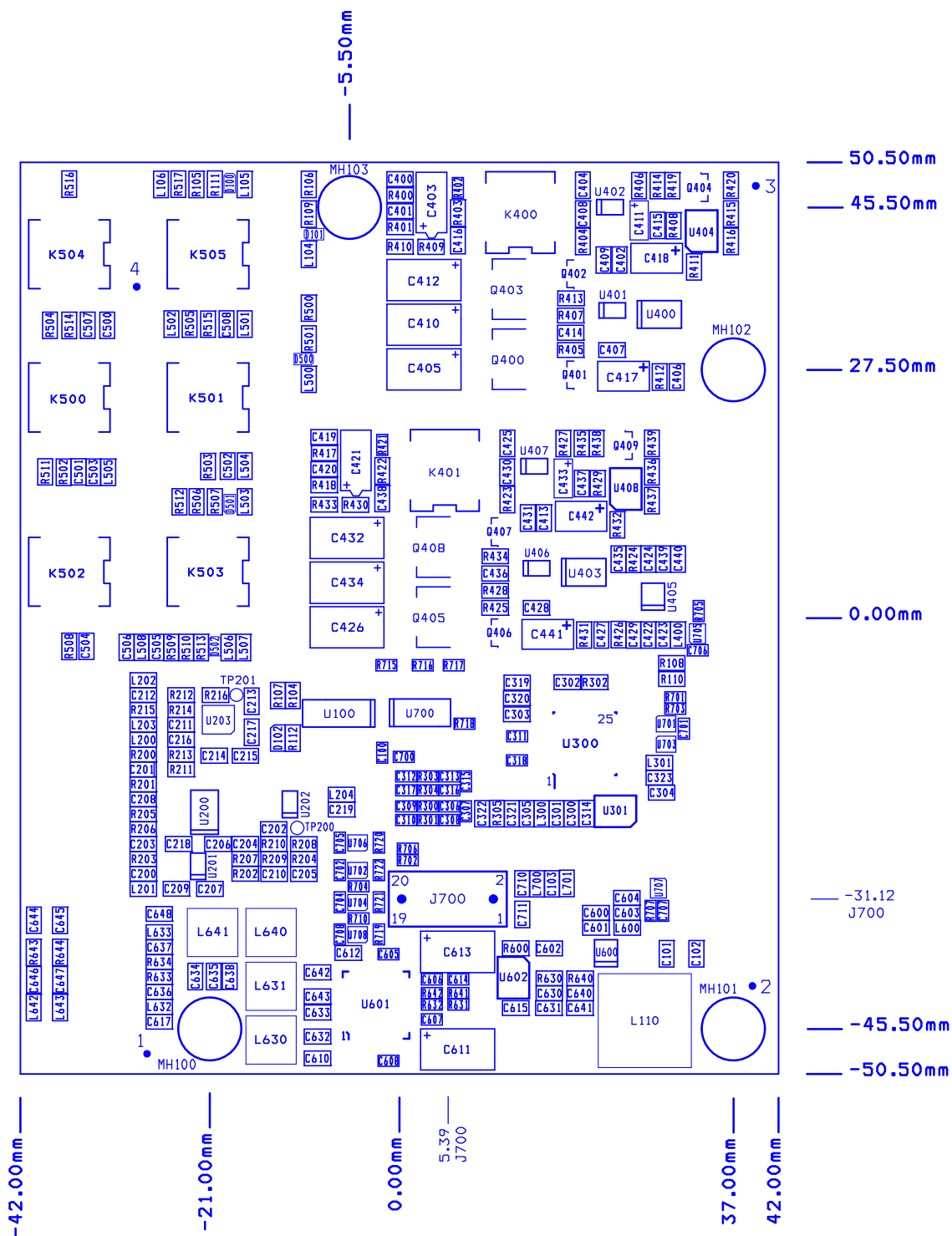
Appendix



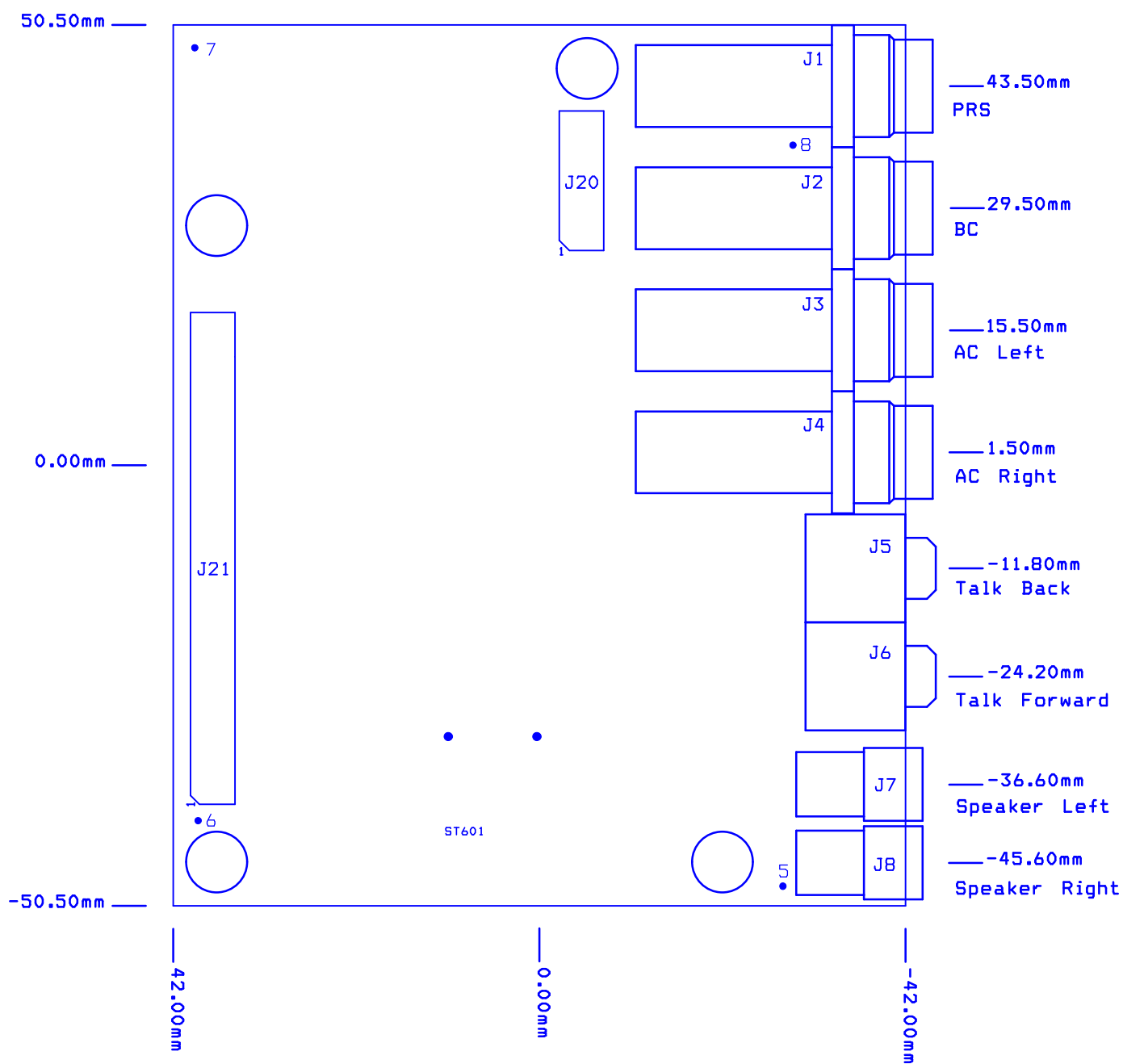
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RBS/REM Board
Comp. Placement
Top Layer
RE1-EL001-REV04



INVENTIS SRL
RBS/REM Board
Comp. Placement
Bottom Layer
RE1-EL001-REV04

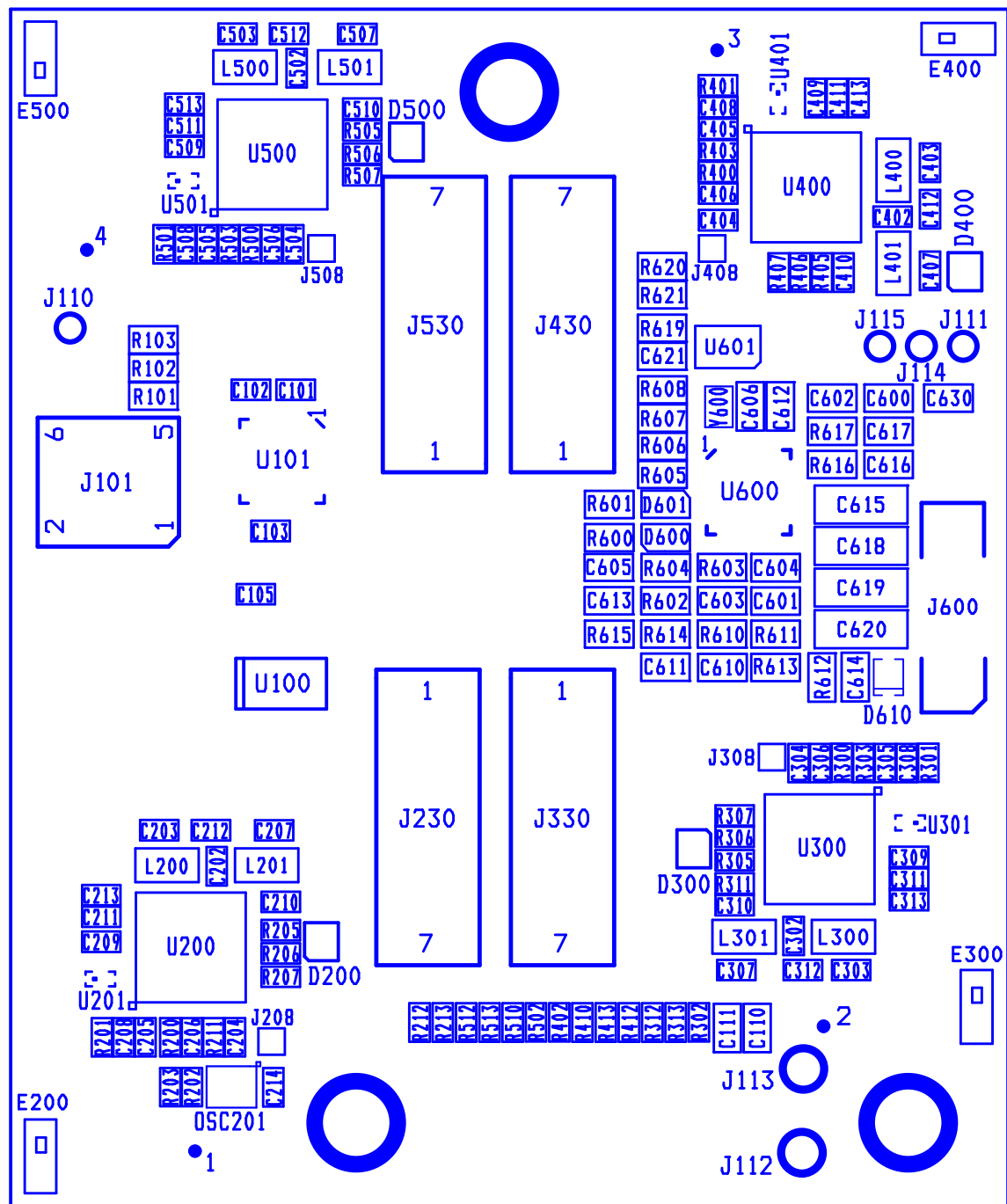


INVENTIS SRL
RBS/AUD Board
Comp. Placement
Top Layer
RE1-EL002-REV04_01



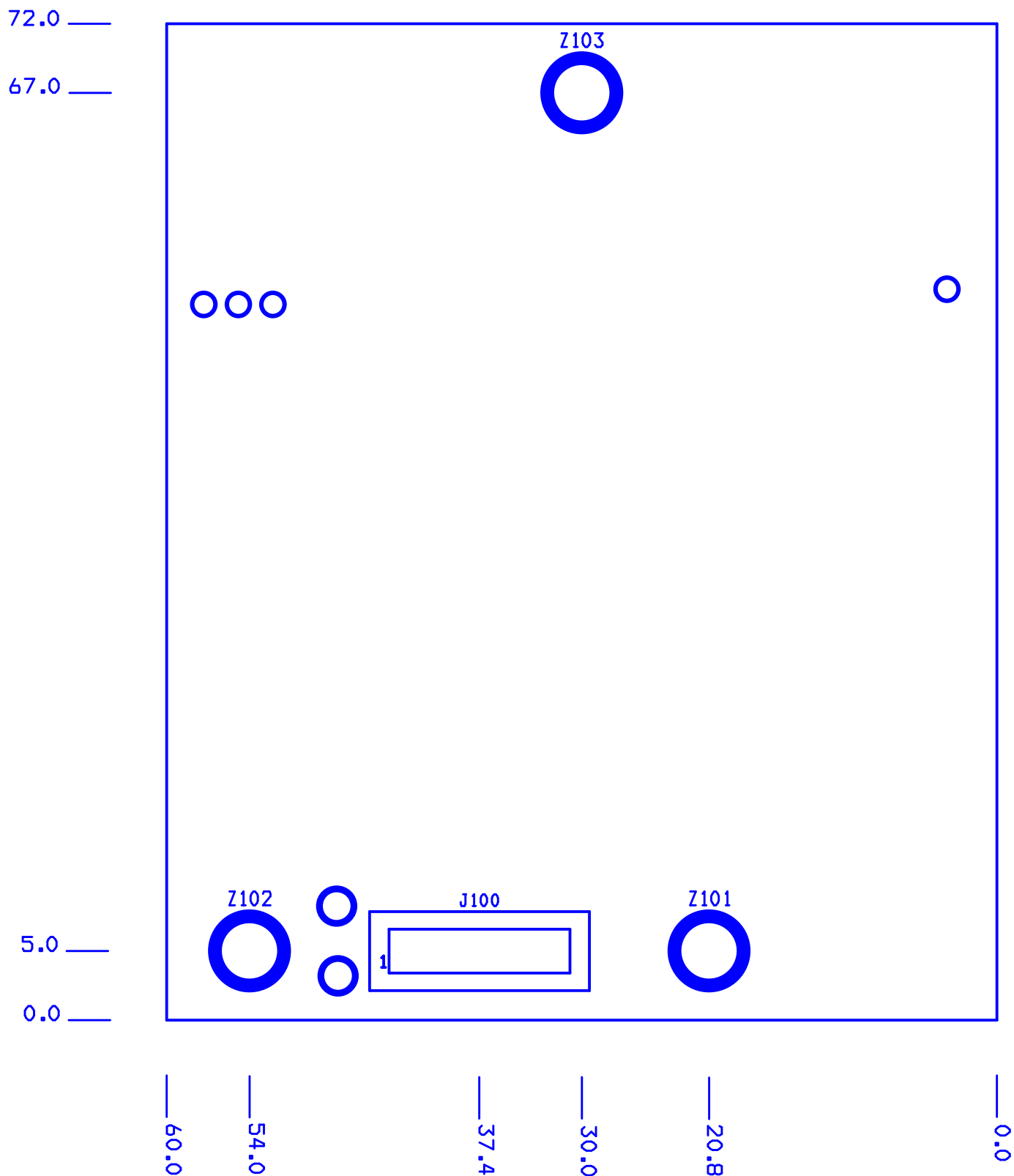
INVENTIS SRL
RBS/AUD Board
Comp. Placement
Bottom Layer
RE1-EL002-REV04_01

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Inventis Srl
RE1-EL009_REV01
BT Communication Board
Comp. Placement Top Layer



Inventis Srl
RE1-EL009_REV01
BT Communication Board
Comp. Placement Bot Layer