Description: Case opened

**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 4 of 14

Date: 29.09.2017



Description: Inside view #1

**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 5 of 14

Date: 29.09.2017



Description: Inside view #2

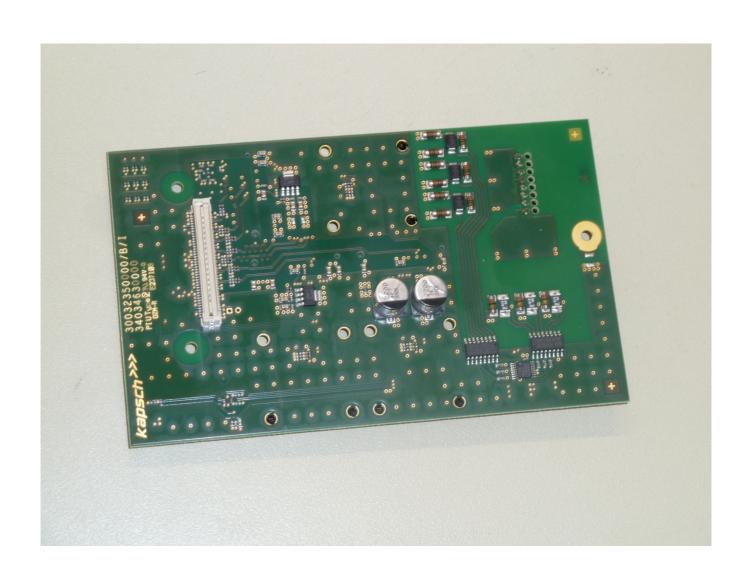
**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 6 of 14

Date: 29.09.2017



Description: Inside view #3

**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 7 of 14

Date: 29.09.2017



Description: Inside view #4

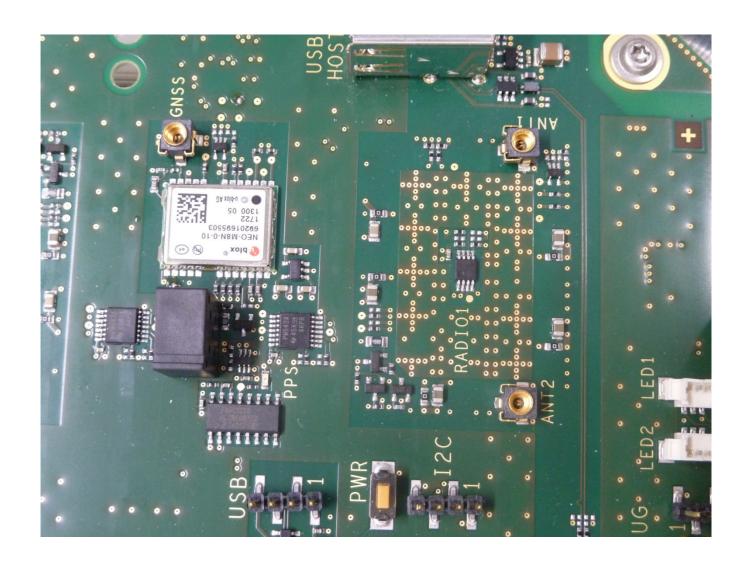
**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 8 of 14

Date: 29.09.2017



Description: Inside view #5

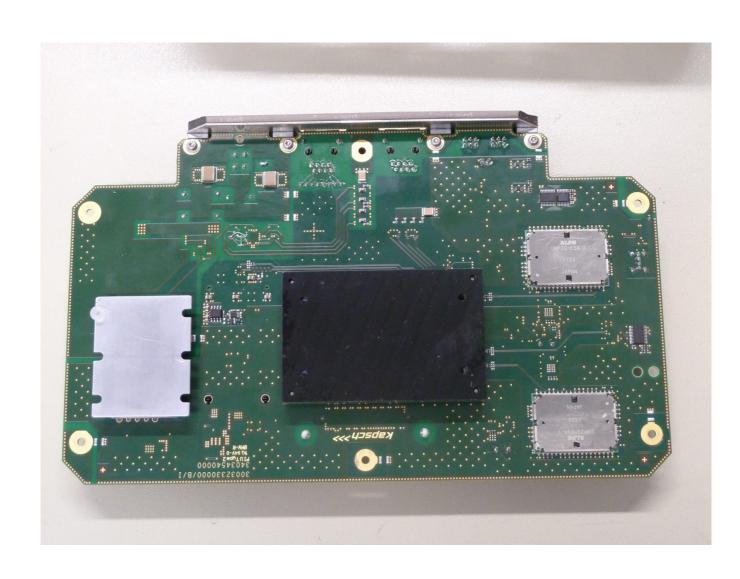
**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 9 of 14

Date: 29.09.2017



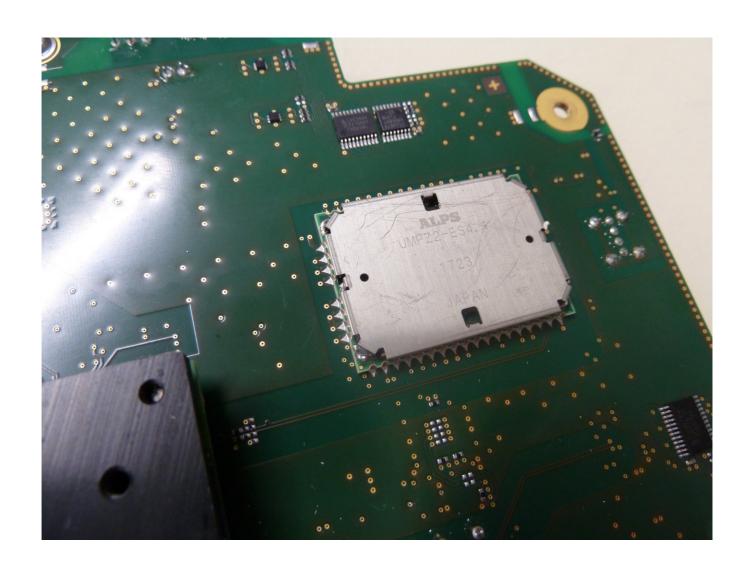
Description: Inside view #6

**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 10 of 14 Date: 29.09.2017



Description: Radio module view #1 (without shielding)

**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 11 of 14

Date: 29.09.2017



Description: Radio module view #2

**Division:** Industry & Energy

Department: FG

Test report reference: INE-AT/FG-17/162

Page: 12 of 14

Date: 29.09.2017

