

## Appendix 2

### Photodocumentation

Description: KRFU (JW-2 BUC HPA V3) external view #1

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 1 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: KRFU external view #2

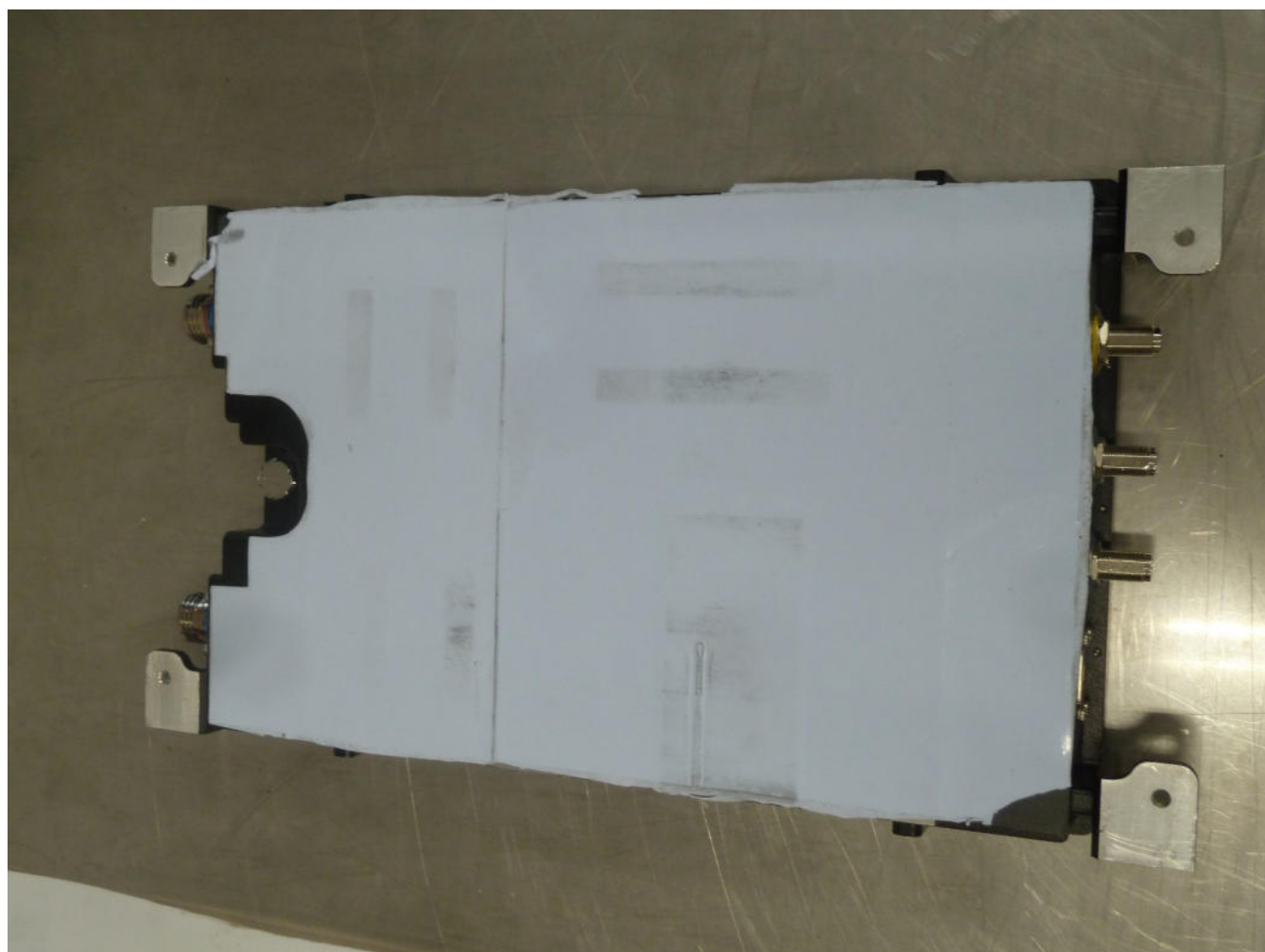
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 2 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: KRFU external view #3

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 3 of 42

Date: 21.12.2020



## Appendix 2

### Photodocumentation

Description: KRFU external view #4

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 4 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: KRFU external view #5

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 5 of 42

Date: 21.12.2020



## Date: 21.12.2020

The image shows a black rectangular device with four warning labels and two identification labels. The labels are as follows:

- Top Left:** A yellow label with a black lightning bolt symbol and the text "CAUTION Shock hazard. High voltage inside."
- Top Right:** A white label with the Honeywell logo and the following text: "DESCRIPTION JW-2 BUG-HPA-V3", "H/W P/N 90003227-003 REV C", "S/N 90004", "DATE 09/2020", "WEIGHT 11.50 lb (5.21 kg)", "CAGE CODE 5VWNS", a QR code, and a row of numbers 1-36. Below the numbers, it says "MADE IN USA", "EPA", and "TCCA MFG 155-02".
- Center:** A yellow label with a black lightning bolt symbol and the text "CAUTION THIS UNIT IS NOT SUBJECT TO DAMAGE FROM ELECTROSTATIC DISCHARGE AS AN ASSEMBLY. HOWEVER, IT CONTAINS PARTS OR ASSEMBLIES THAT ARE SENSITIVE TO ELECTROSTATIC DISCHARGE. CONDUCTIVE CONNECTOR DUST COVERS REQUIRED."
- Bottom Left:** A yellow label with a black lightning bolt symbol and the text "CAUTION Shock hazard. High voltage inside."
- Bottom Right:** A yellow label with a black lightning bolt symbol and the text "CAUTION Hot surface. Do not touch."
- Top Right (below Honeywell label):** A white label with the text "25W Ka WBUC-PA", "P/N: WBAG-025A10-0003", "S/N: WBA 001243", "REV: X05", a QR code, and "AEROSTREAM". Below the QR code, it says "Patent #: 5,736,908 + 7,400,215".



## Appendix 2

### Photodocumentation

Description: KRFU internal view

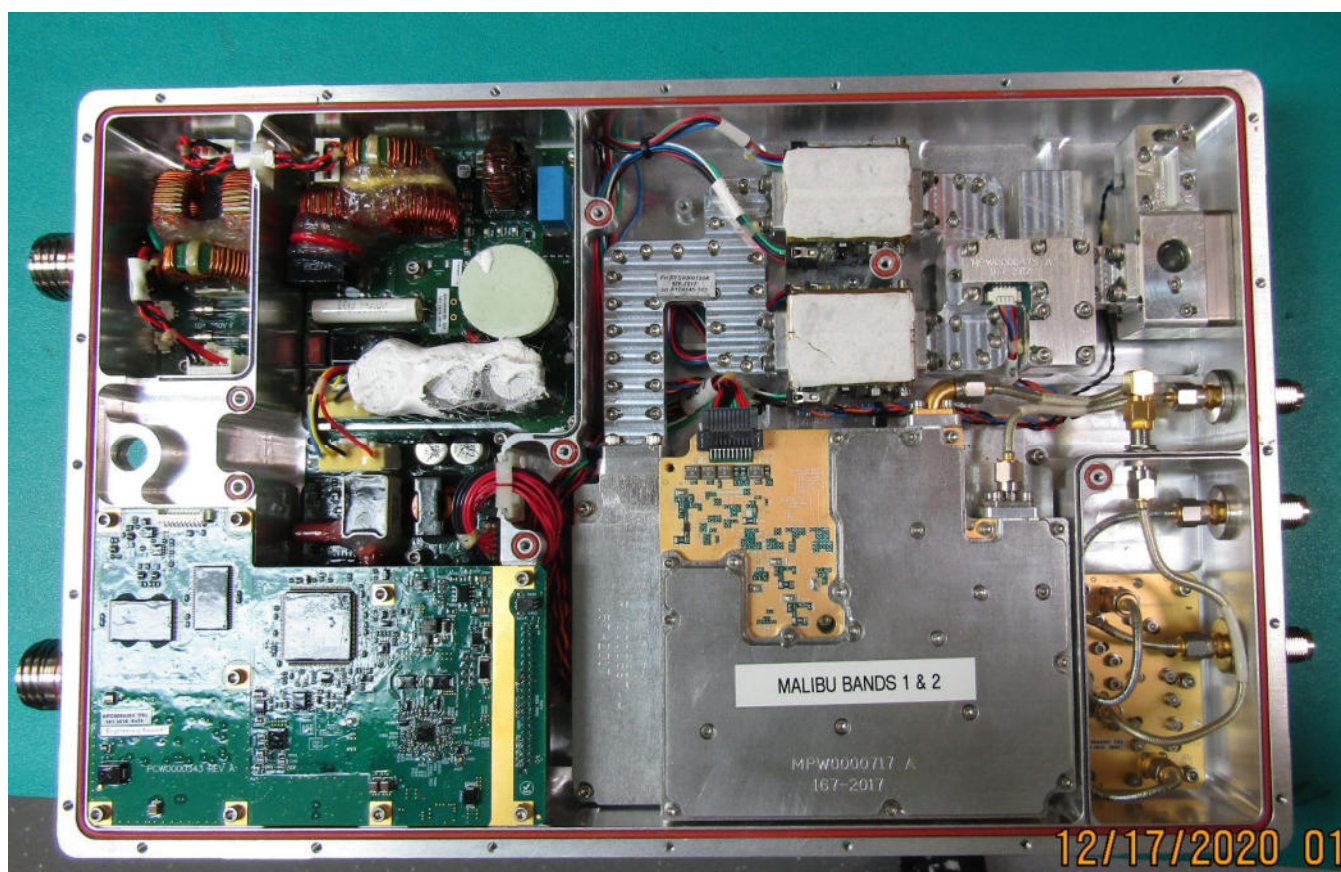
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 7 of 42

Date: 21.12.2020



## Appendix 2

### Photodocumentation

Description: KRFU internal detail view #1

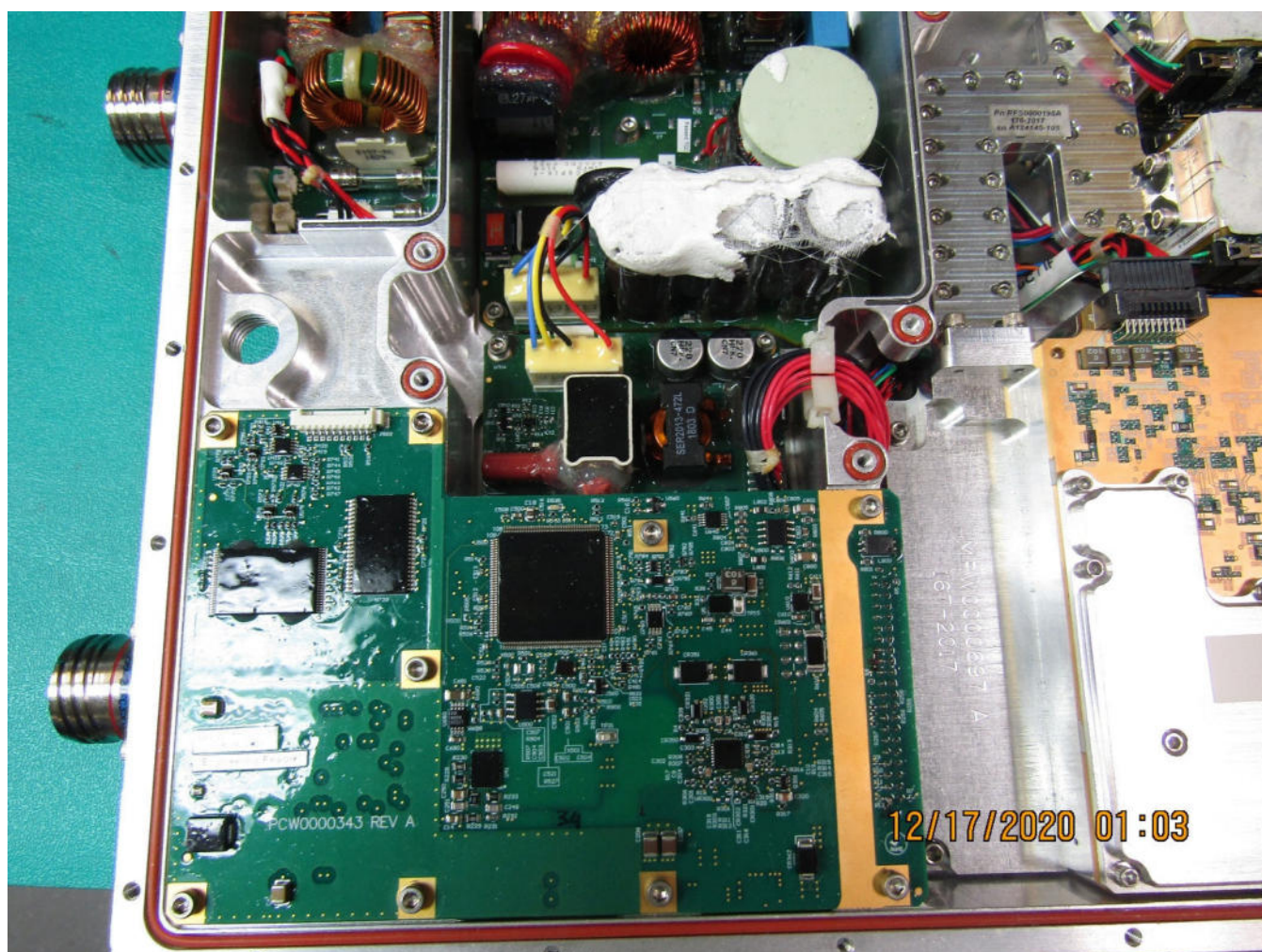
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 8 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: KRFU internal detail view #2

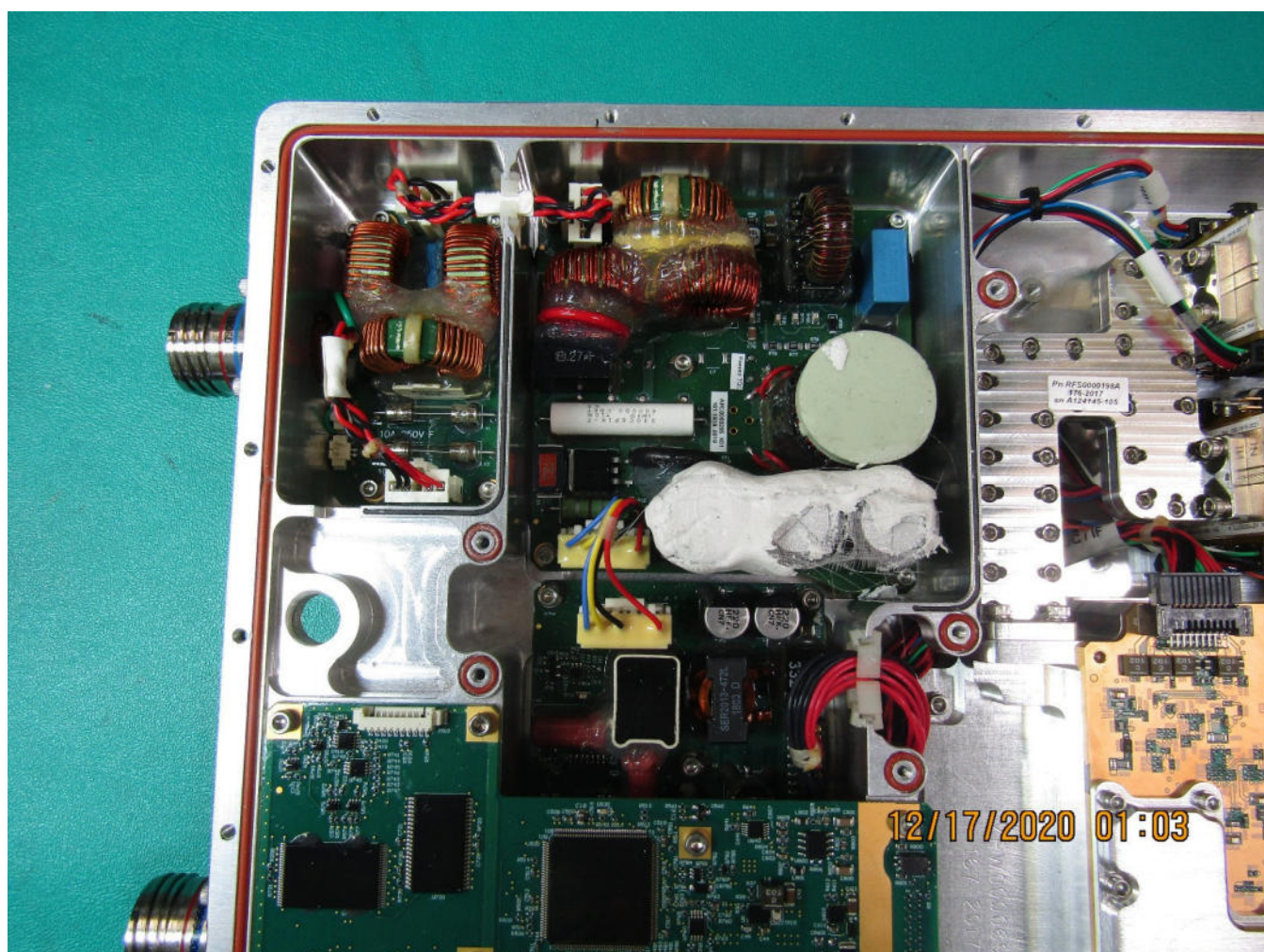
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 9 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: KRFU internal detail view #3

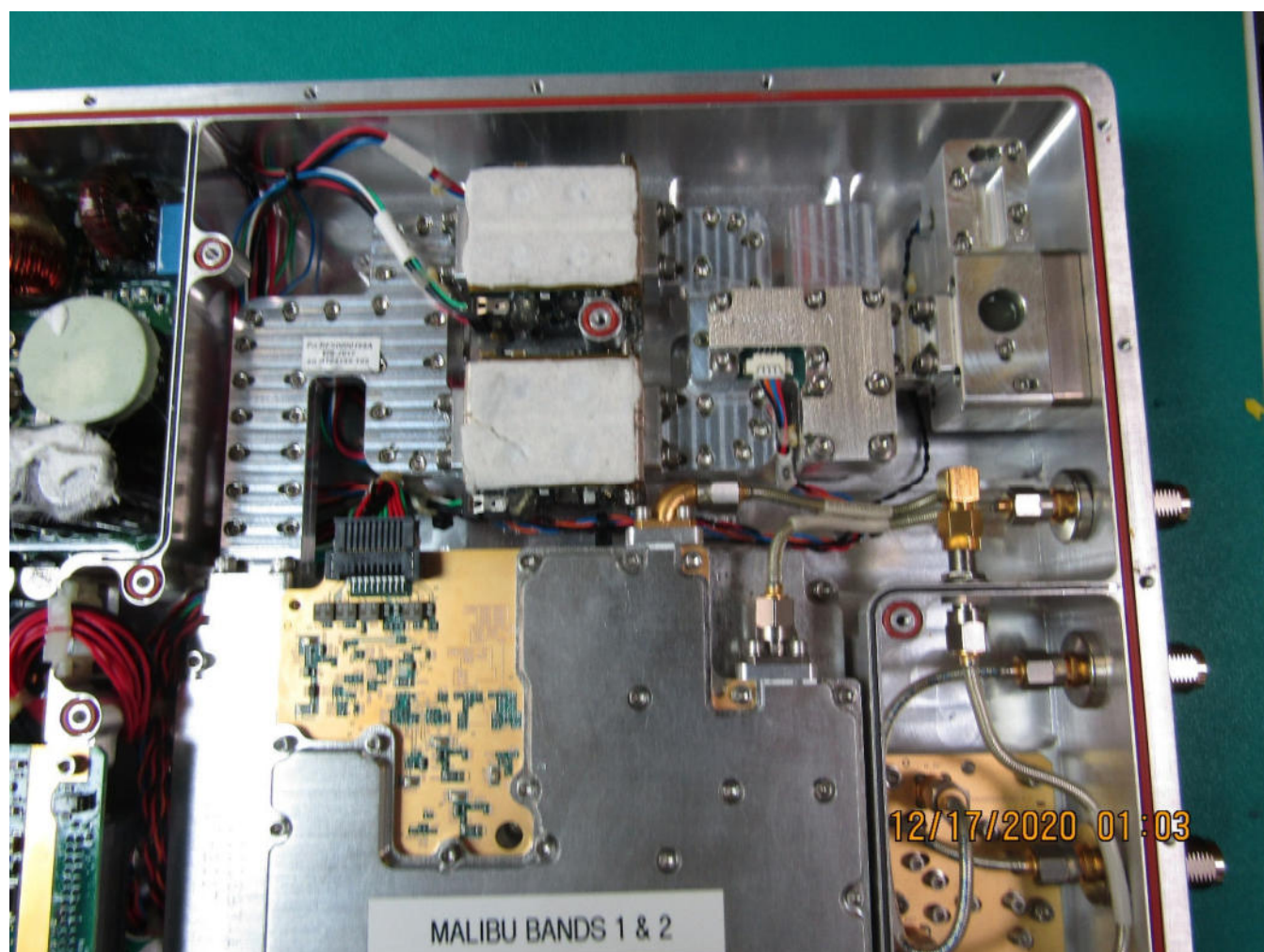
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 10 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: KRFU internal detail view #4

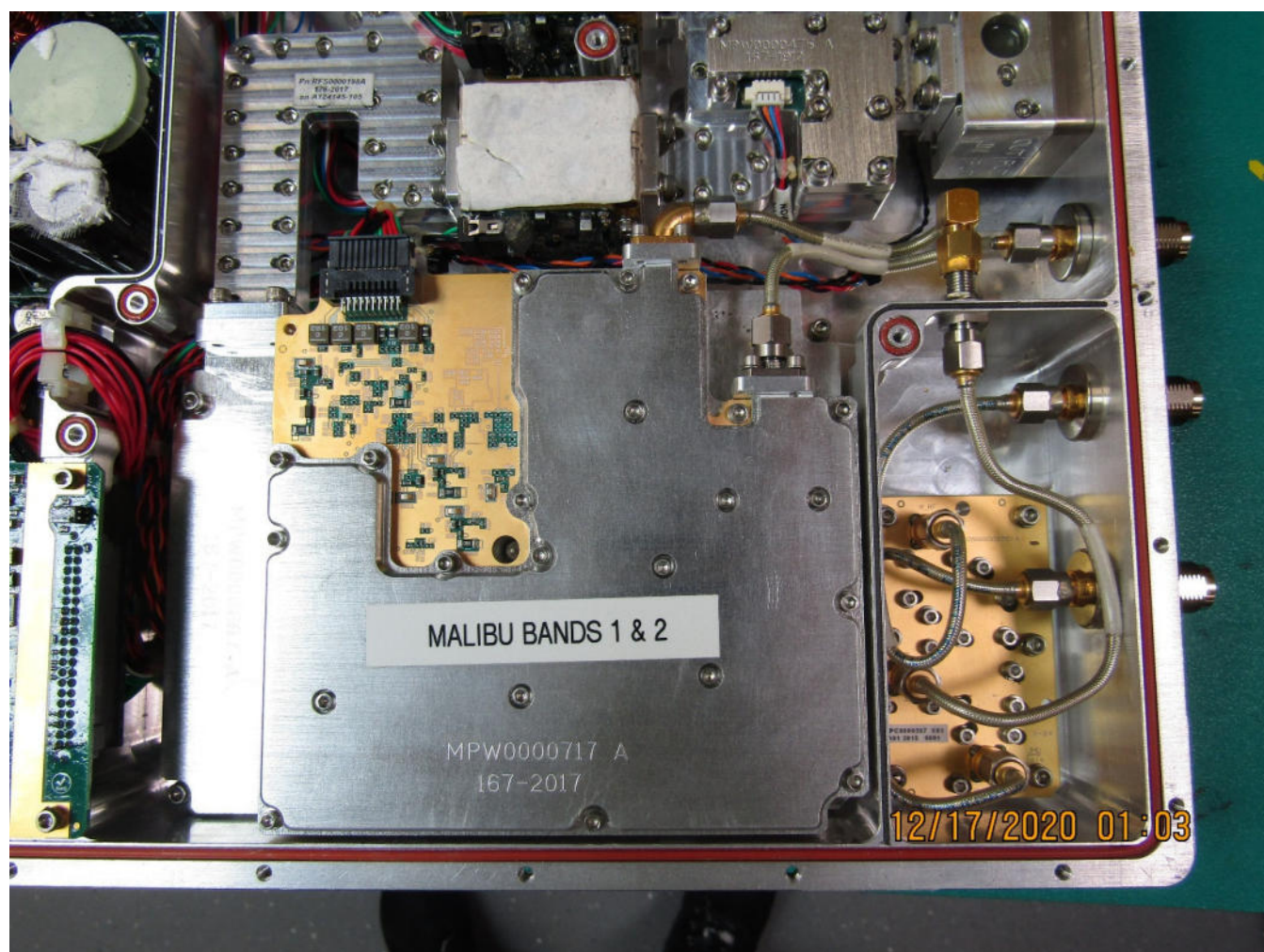
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 11 of 42

Date: 21.12.2020





## Appendix 2

### Photodocumentation

Description: APM view #1

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 12 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: APM view #2

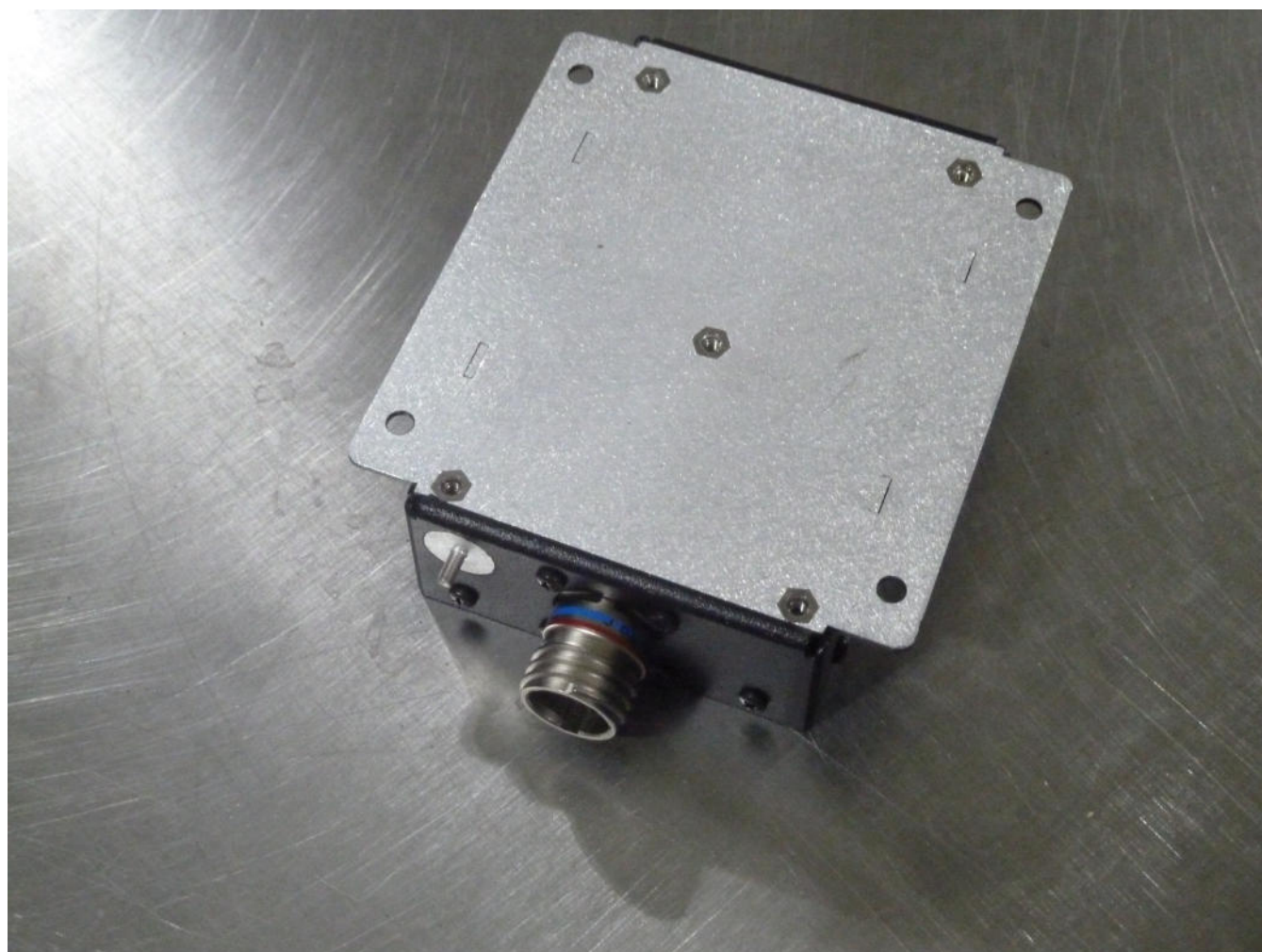
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 13 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: APM view #3

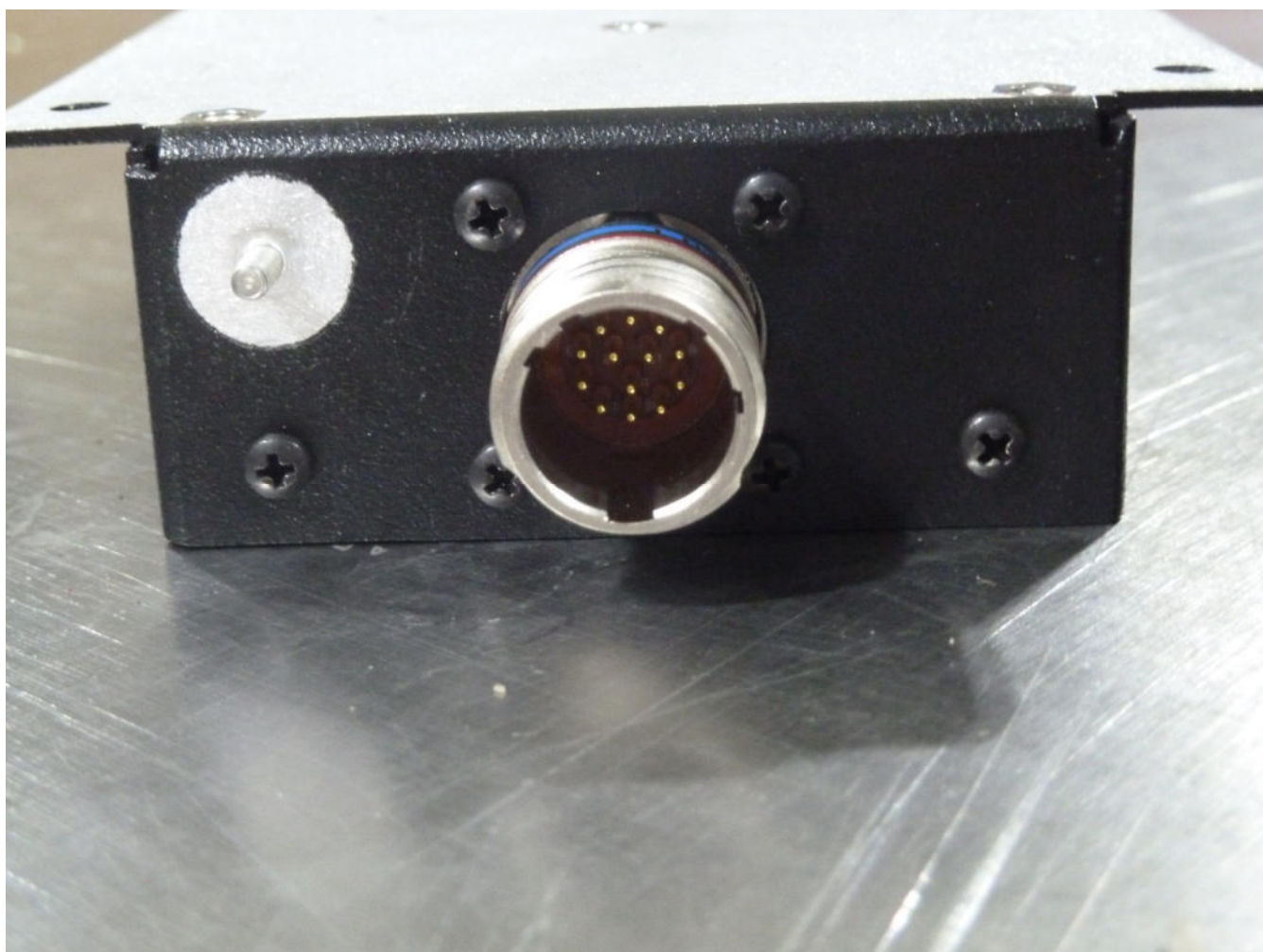
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 14 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: MODMAN view #1

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 15 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: MODMAN view #2

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 16 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: MODMAN view #3

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 17 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: MODMAN view #4

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 18 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: MODMAN view #5

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 19 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: MODMAN view #6

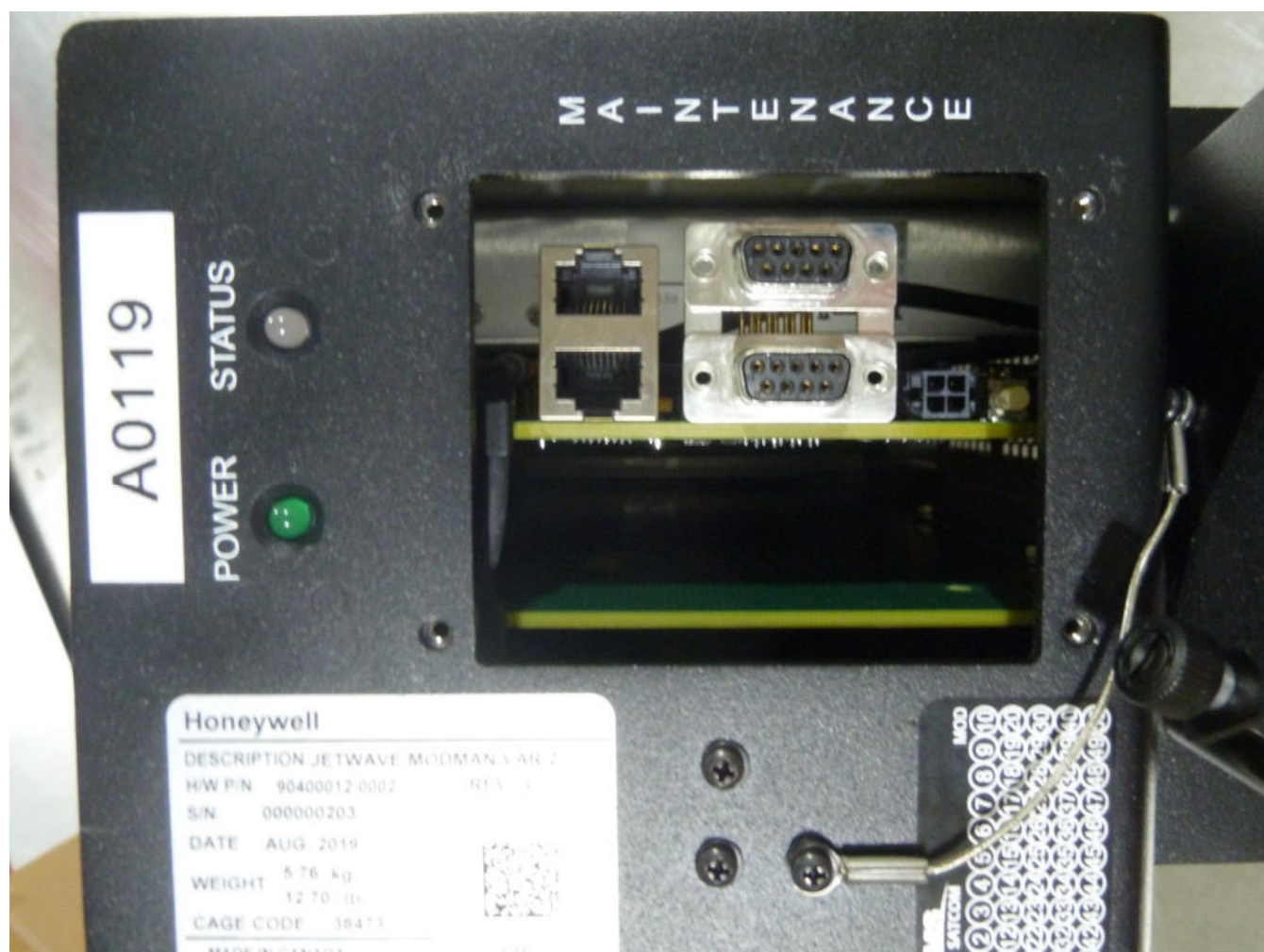
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 20 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: KANDU view #1

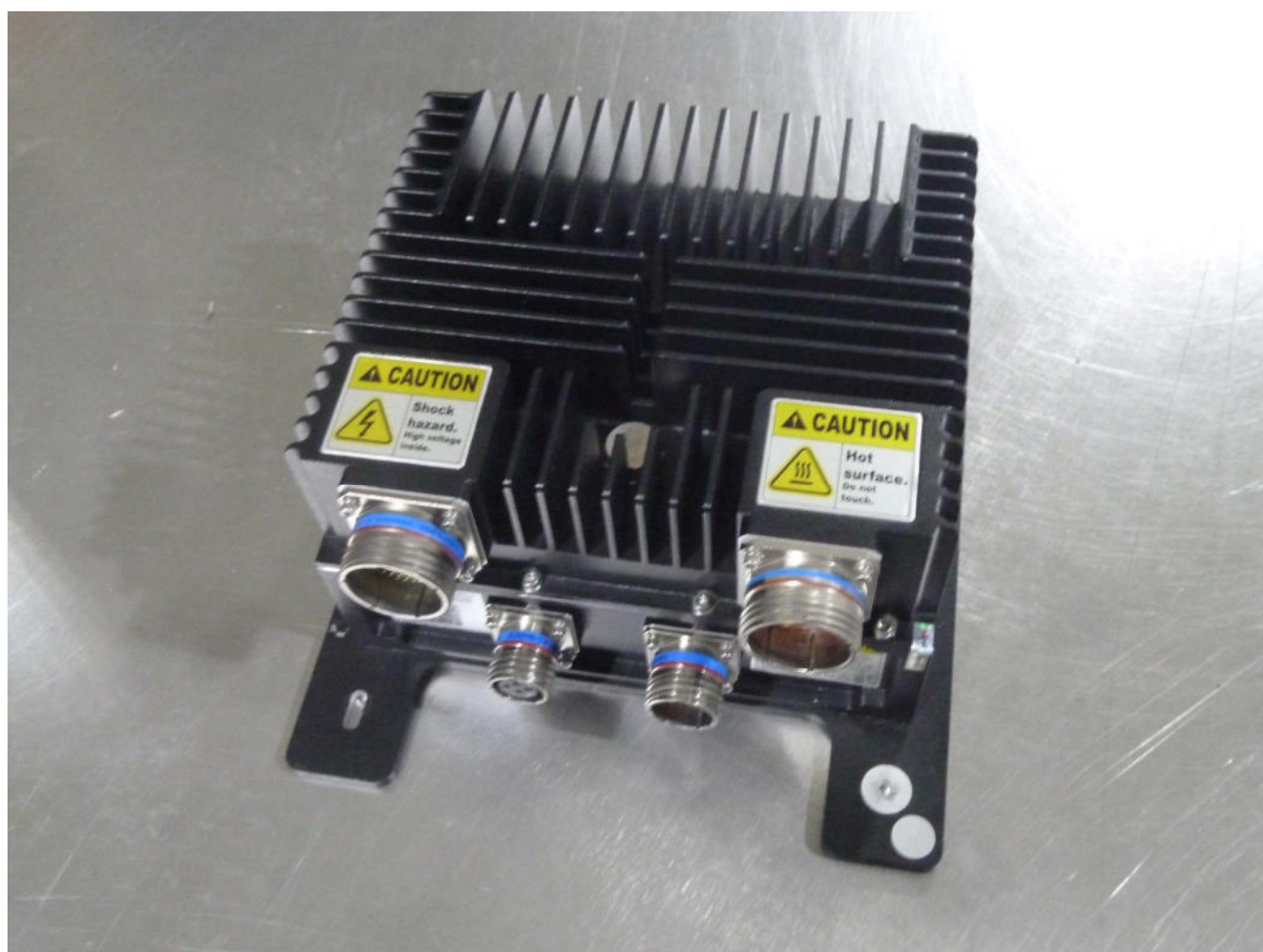
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 21 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: KANDU view #2

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 22 of 42

Date: 21.12.2020





## Appendix 2 Photodocumentation

Description: KANDU view #3

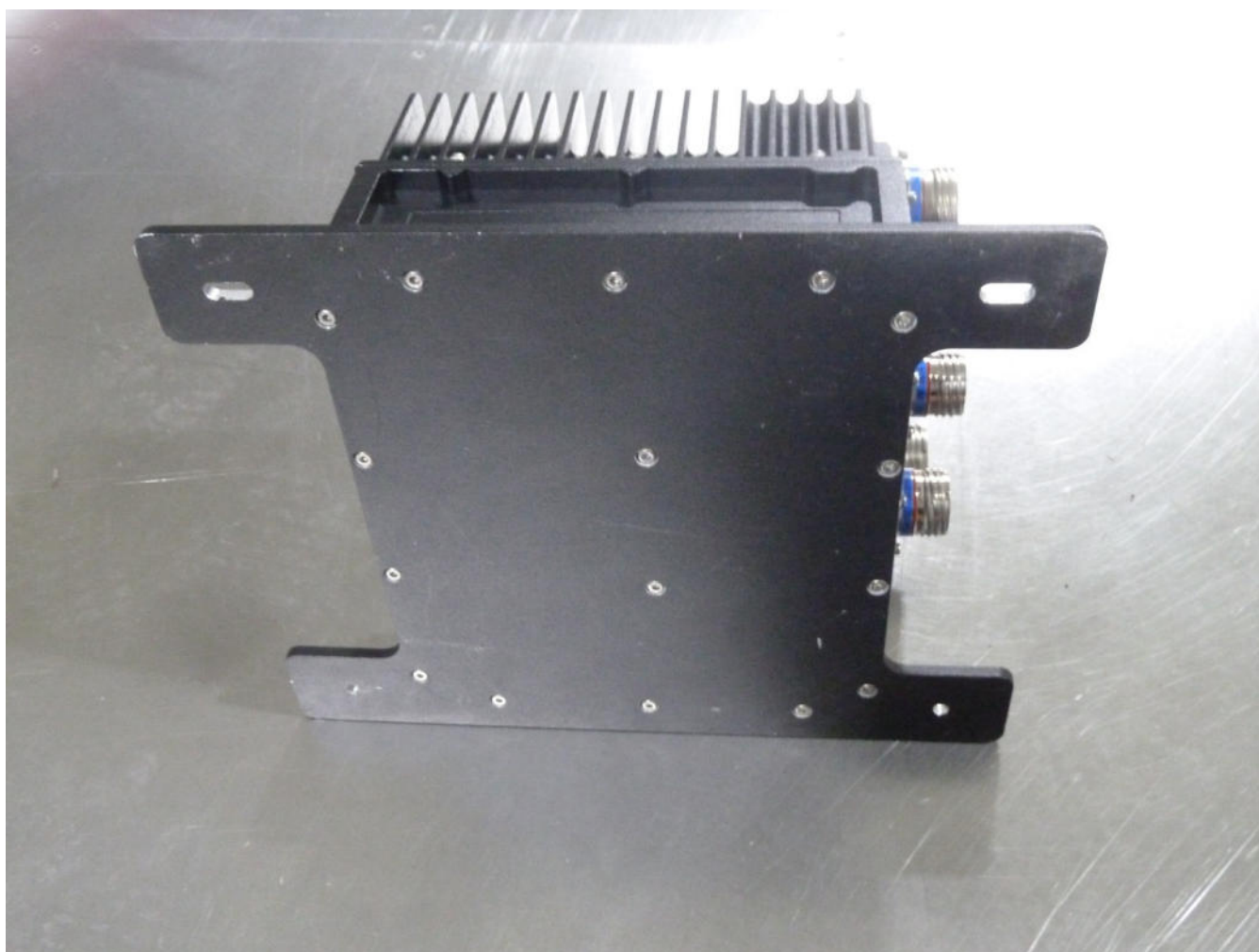
**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 23 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: KANDU view #4

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 24 of 42

Date: 21.12.2020



## Appendix 2 Photodocumentation

Description: KANDU view #5

**Division:**  
Industry & Energy

Department: FG

Test report reference:  
INE-AT/FG-20/225

Page: 25 of 42

Date: 21.12.2020

