

TRIA TECHNOLOGIES

INTERNAL PHOTOS FOR WA112 SPB611 C2PC

TEST RESULTS

Customer	RATIONAL AG
Project	WA112
Project No.	SF1146757

REVISION HISTORY

Version	Date	Author	Remark (Status)
1.0	07.10.2025	Martin Schneider	Initial creation
1.1	25.11.2025	Martin Schneider	Finalised.

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1. INTRODUCTION

This document contains photos intended for WA112 SPB611 C2PC.

2. INTERNAL PHOTOS

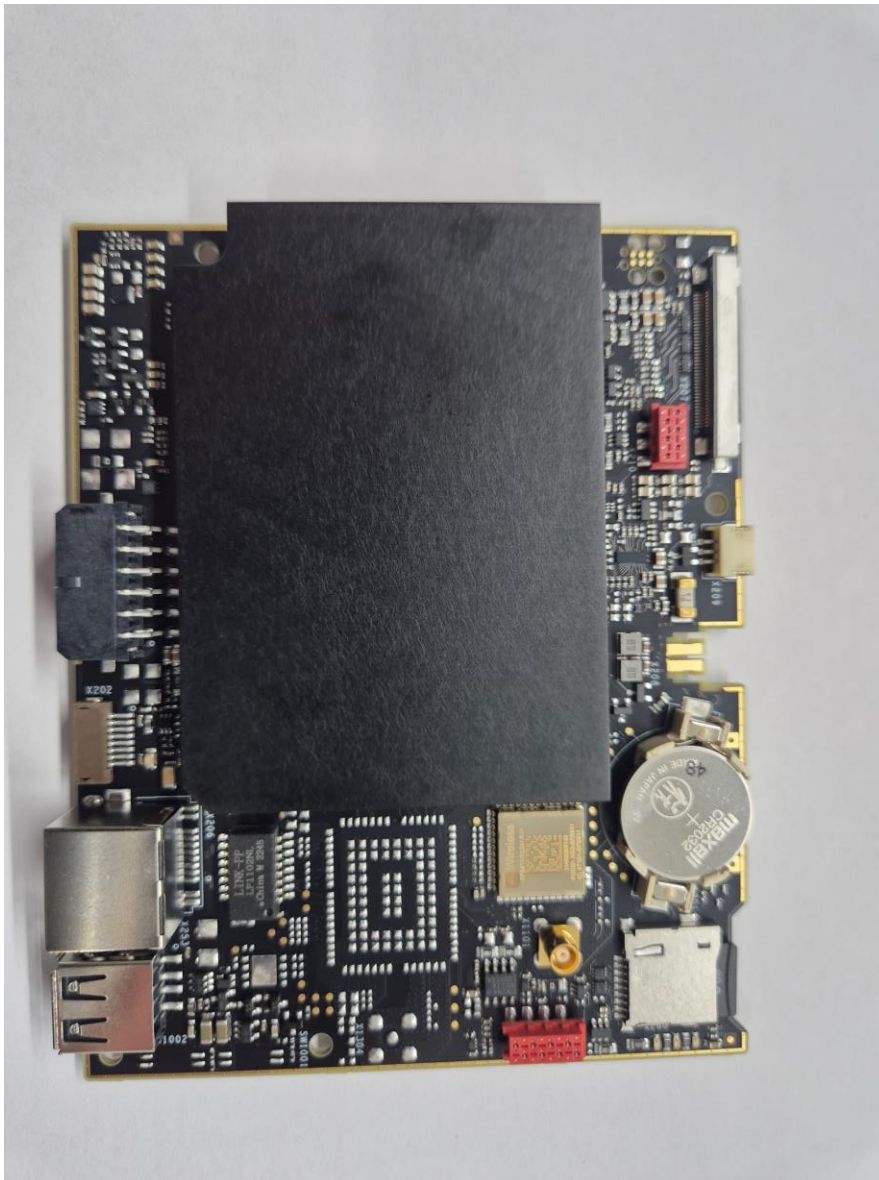


Figure 1: WA112 PCBA (TOP side), with Heatspreader mounted.

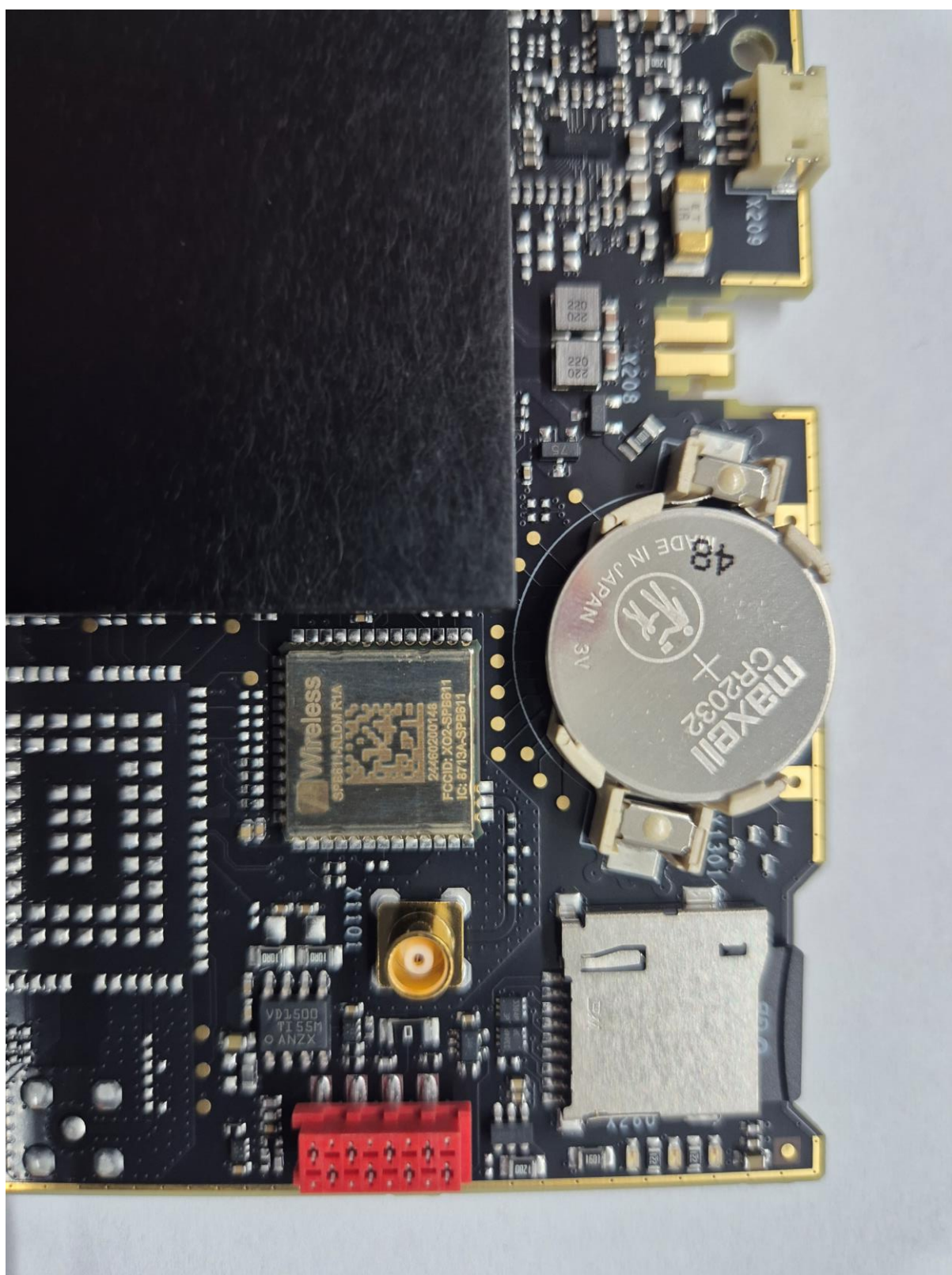


Figure 2: Detailed view on WA112 PCBA TOP side, Radio module including connector for antenna

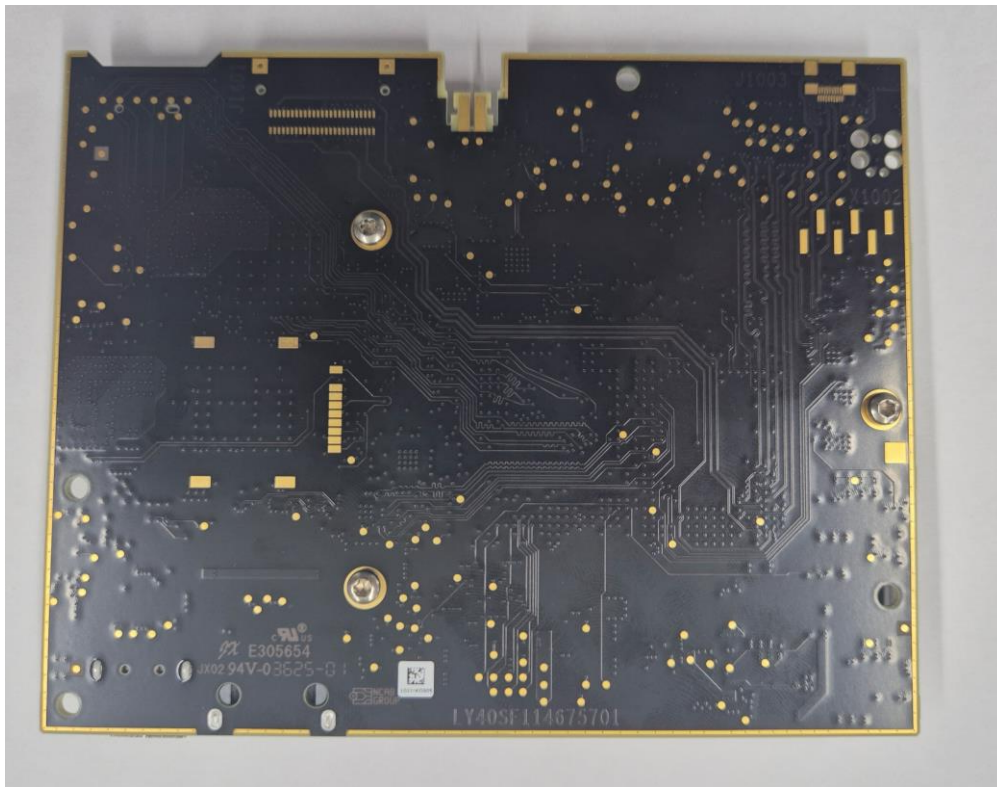


Figure 3: WA112 PCBA (BOTTOM side), Note: FCC label will be placed on WA112 PCBA Bottom side

3. FCC LABEL

The WA112 PCBA will be delivered in different variants from TRIA Technologies GmbH to RATIONAL AG.

- 1) Fully equipped, including WIFI radio
- 2) Same as 1), but without WIFI radio

Consequently, only the variant with WIFI Radio will have an FCC label as shown below

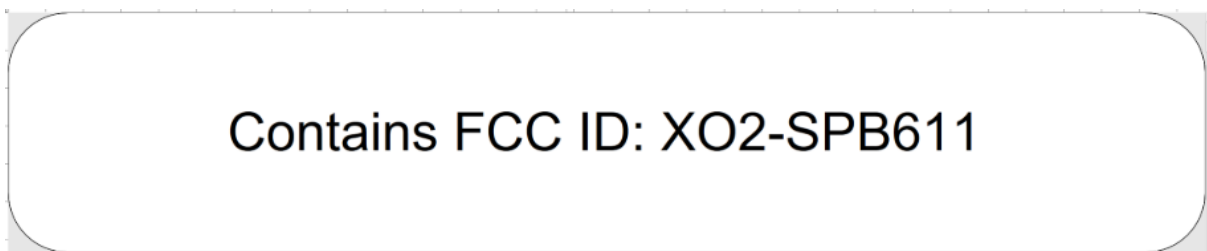


Figure 4: FCC label for variant with WIFI radio