

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA20170
<http://www.rheintech.com>

Client: STI Engineering
Model: RFI-900 250
FCC ID: P5MRFI900
Standards: FCC Part 90
Report #: 2018010

Appendix M: Internal Photographs

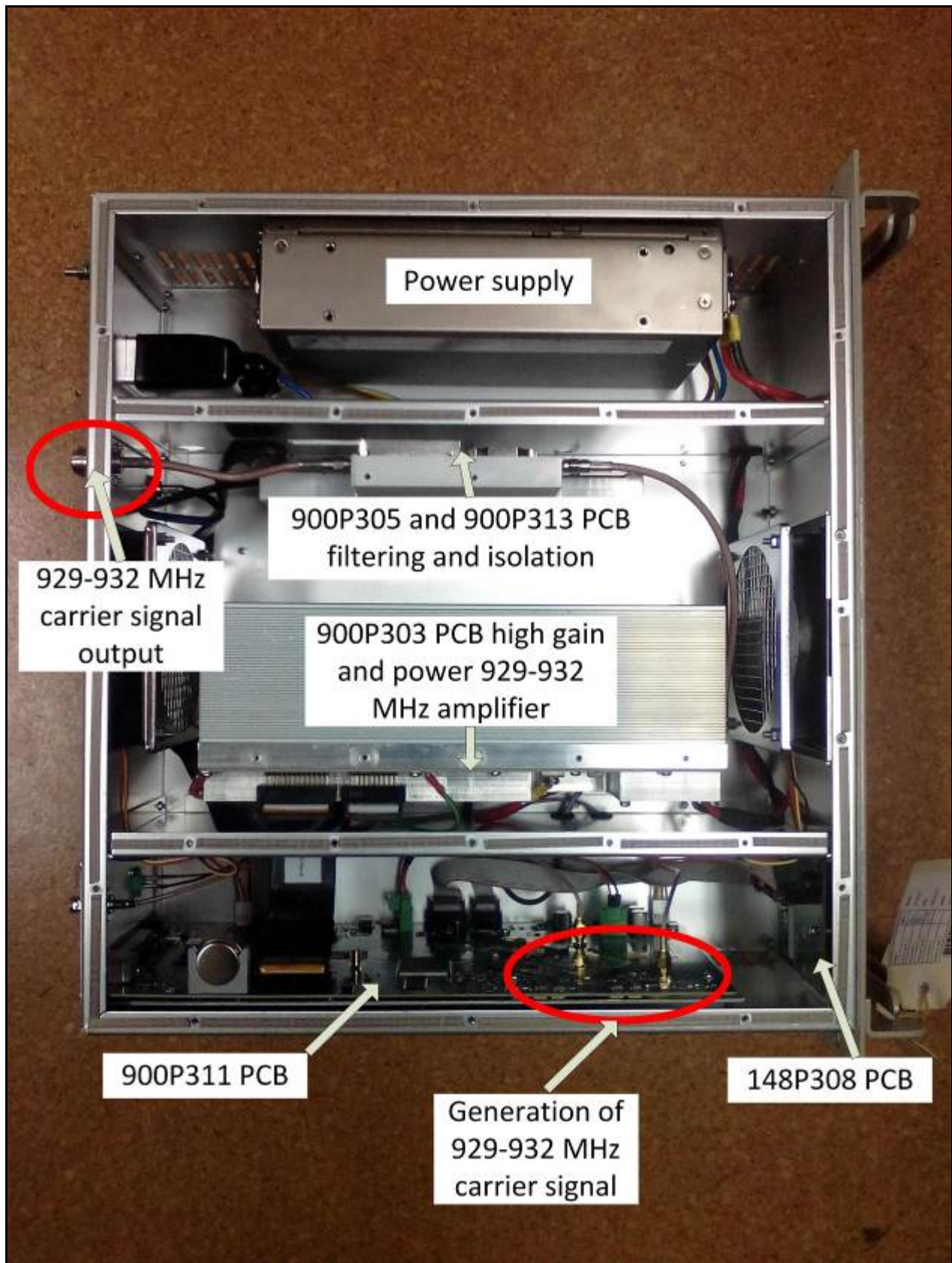
Please refer to the following pages.

RFI-900 250 Internal Photographs



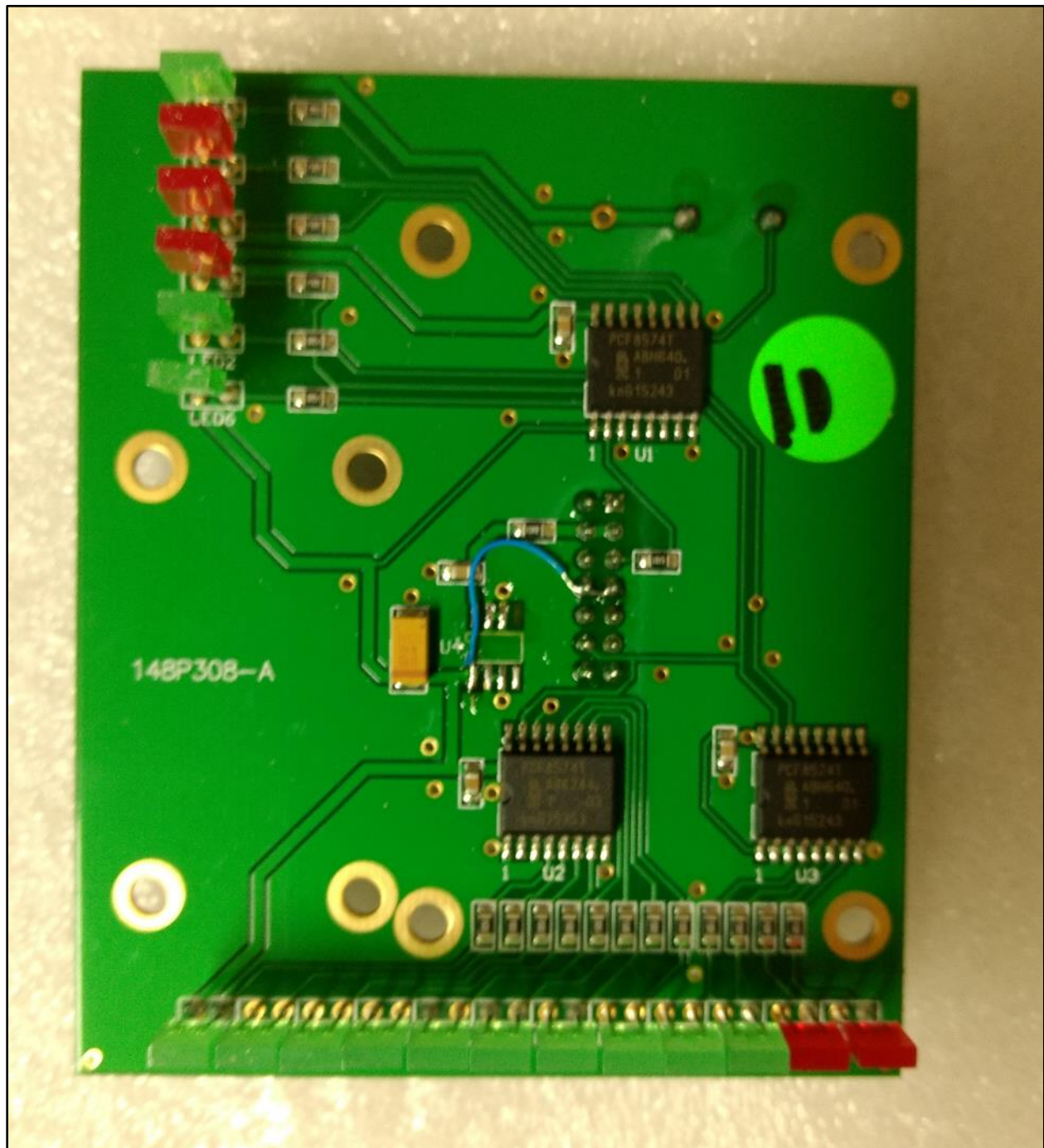
Empty Chassis

RFI-900 250 Internal Photographs



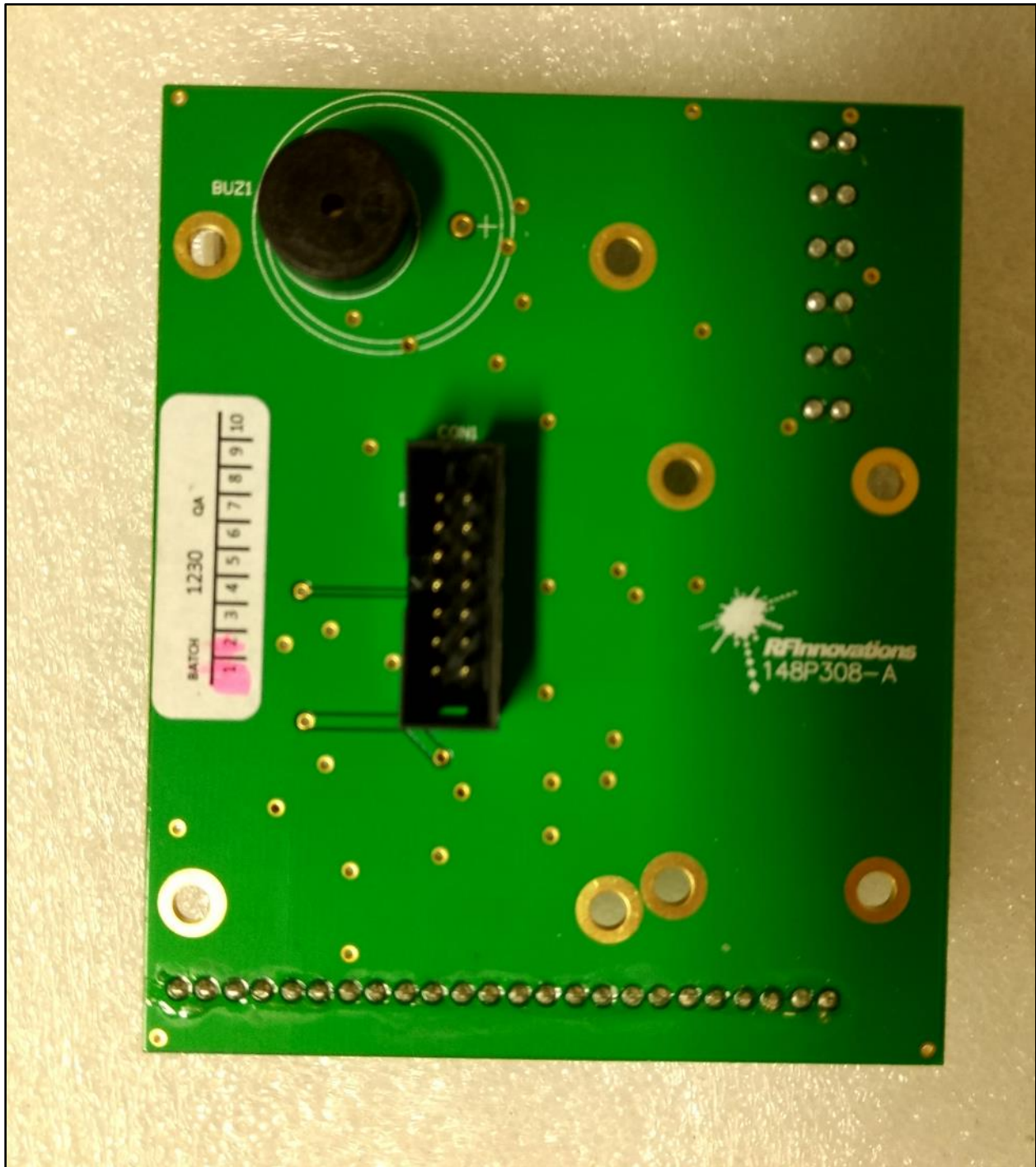
Populated Chassis

RFI-900 250 Internal Photographs



148P308 Top View

RFI-900 250 Internal Photographs



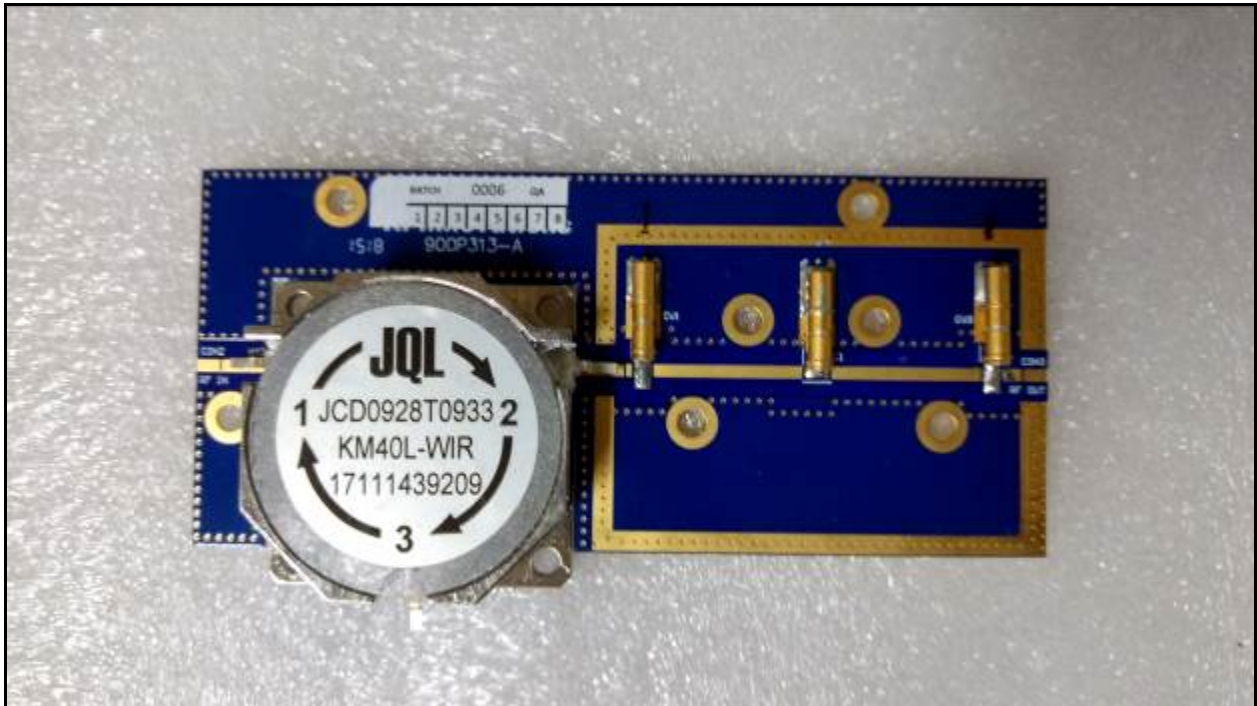
148P308 Bottom View

RFI-900 250 Internal Photographs

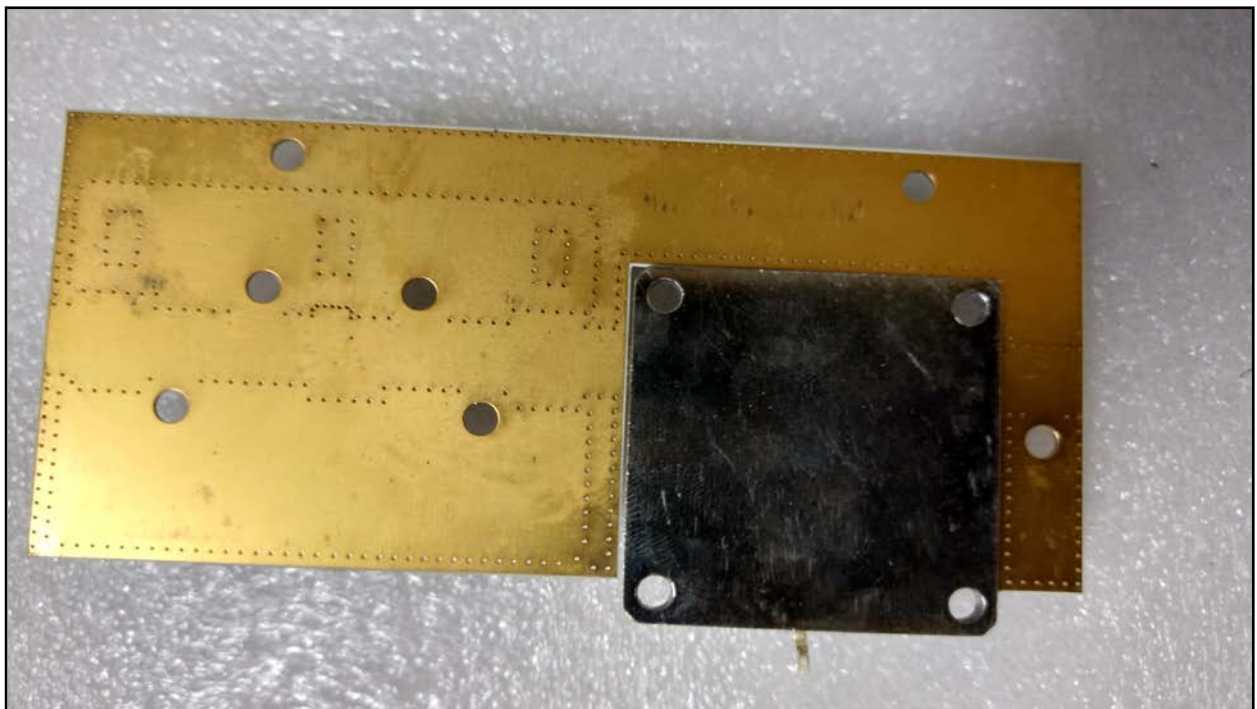


900P Combined Isolator Module Top View

RFI-900 250 Internal Photographs

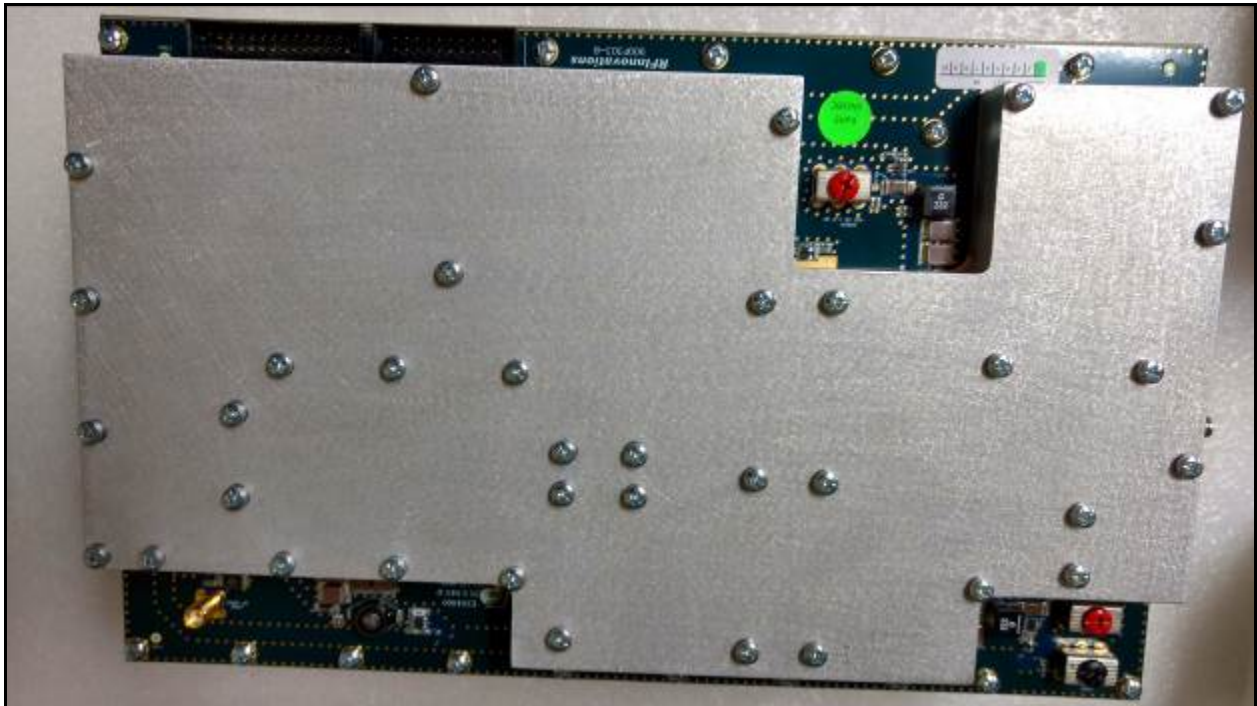


900P313-A Top View

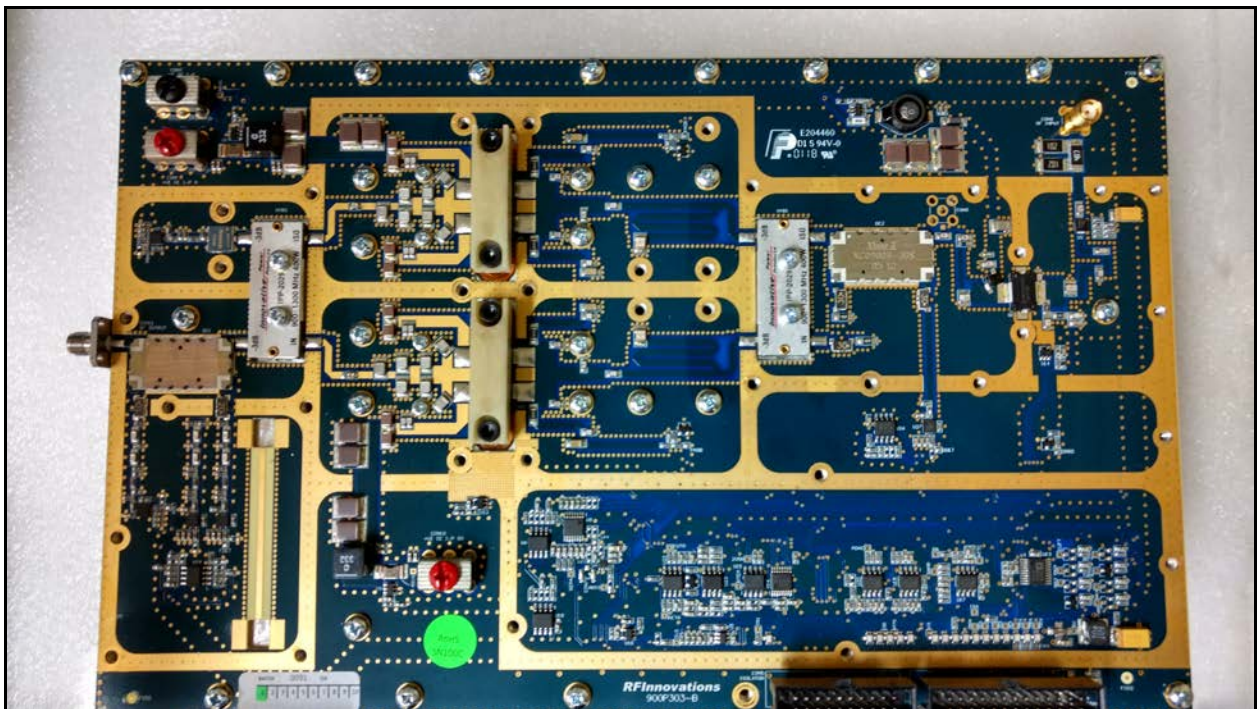


900P313-A Bottom View

RFI-900 250 Internal Photographs

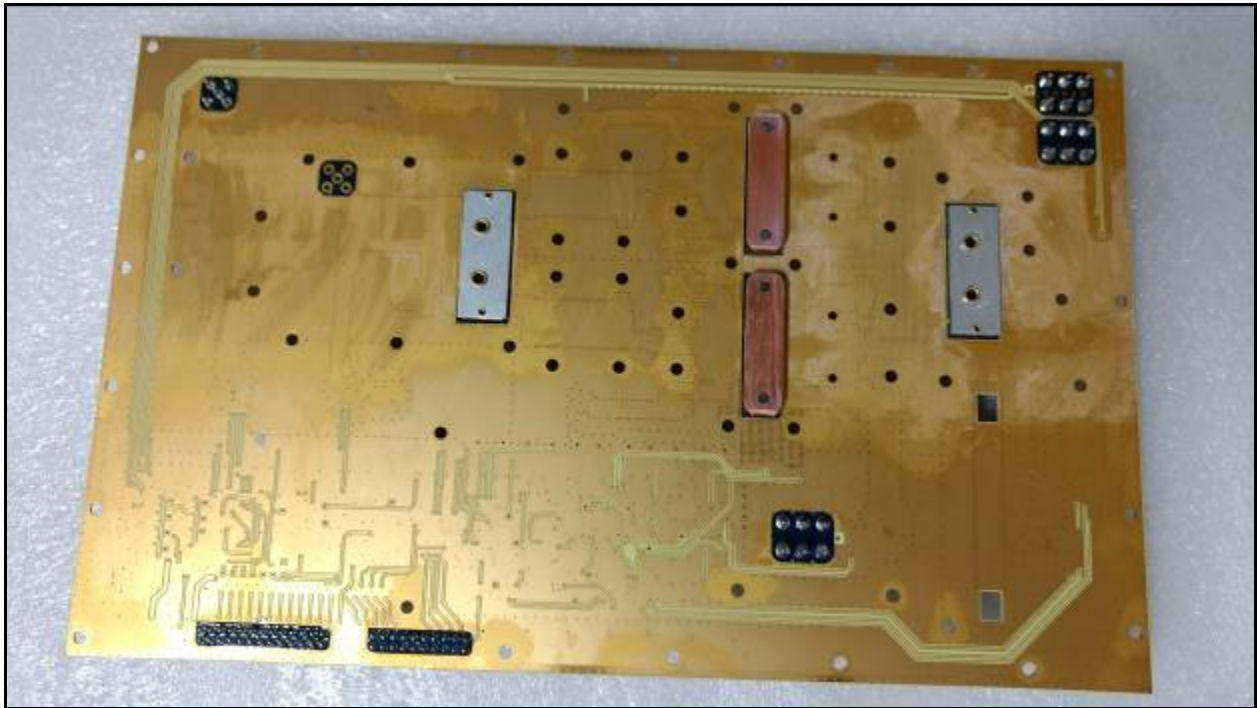


900P303-B Top View with Shield



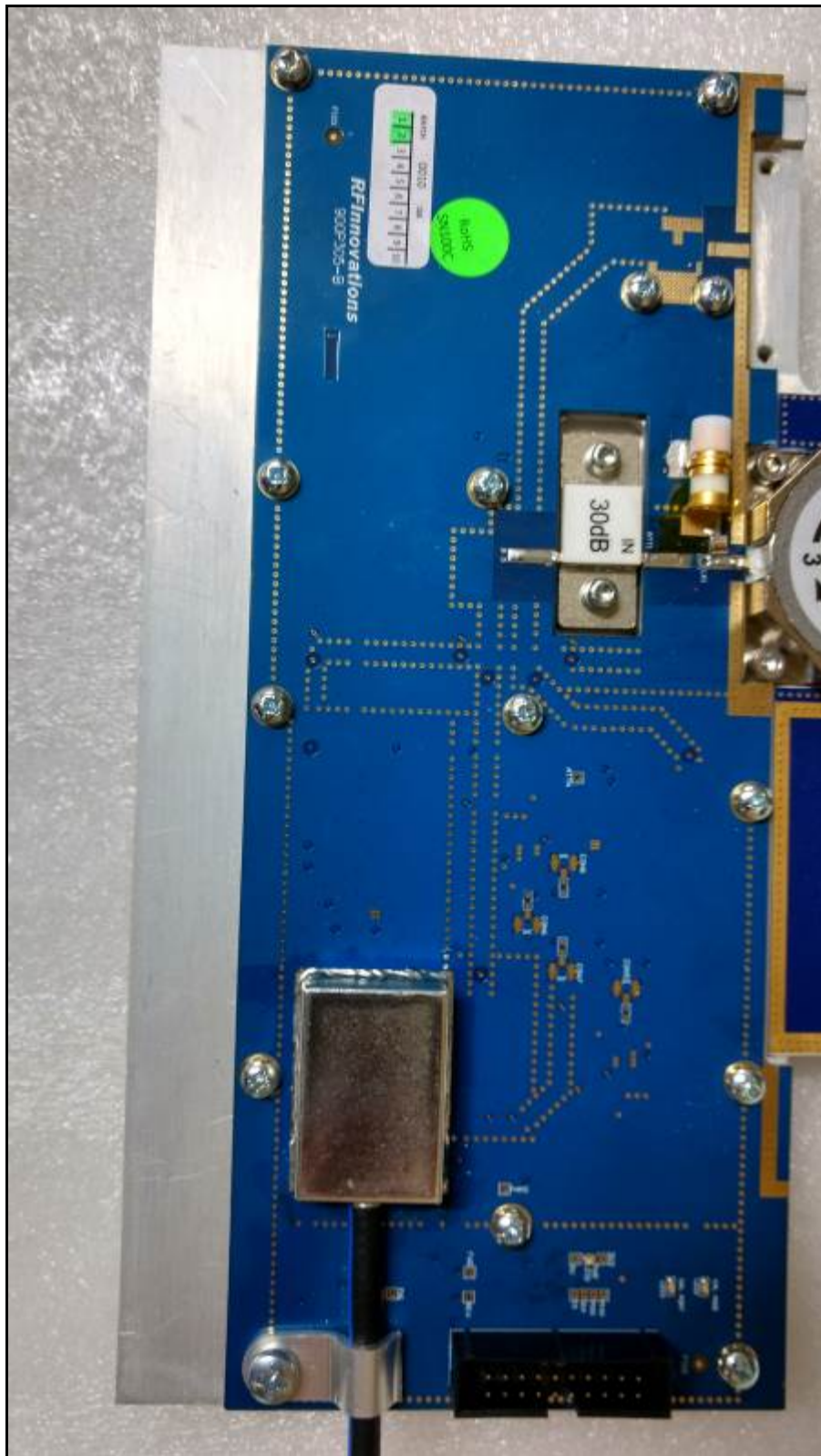
900P303-B Top View without Shield

RFI-900 250 Internal Photographs



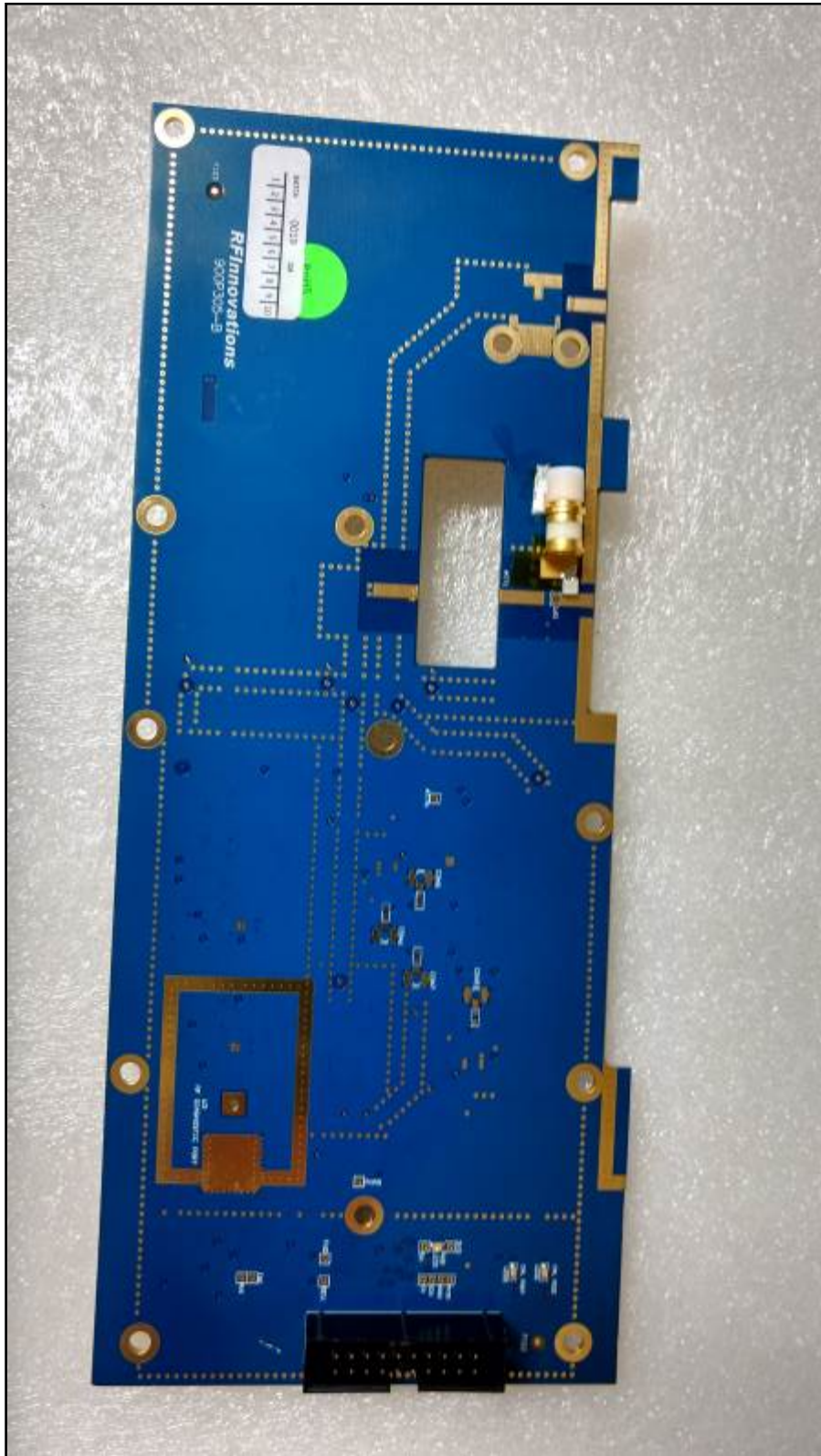
900P303-B Bottom View

RFI-900 250 Internal Photographs



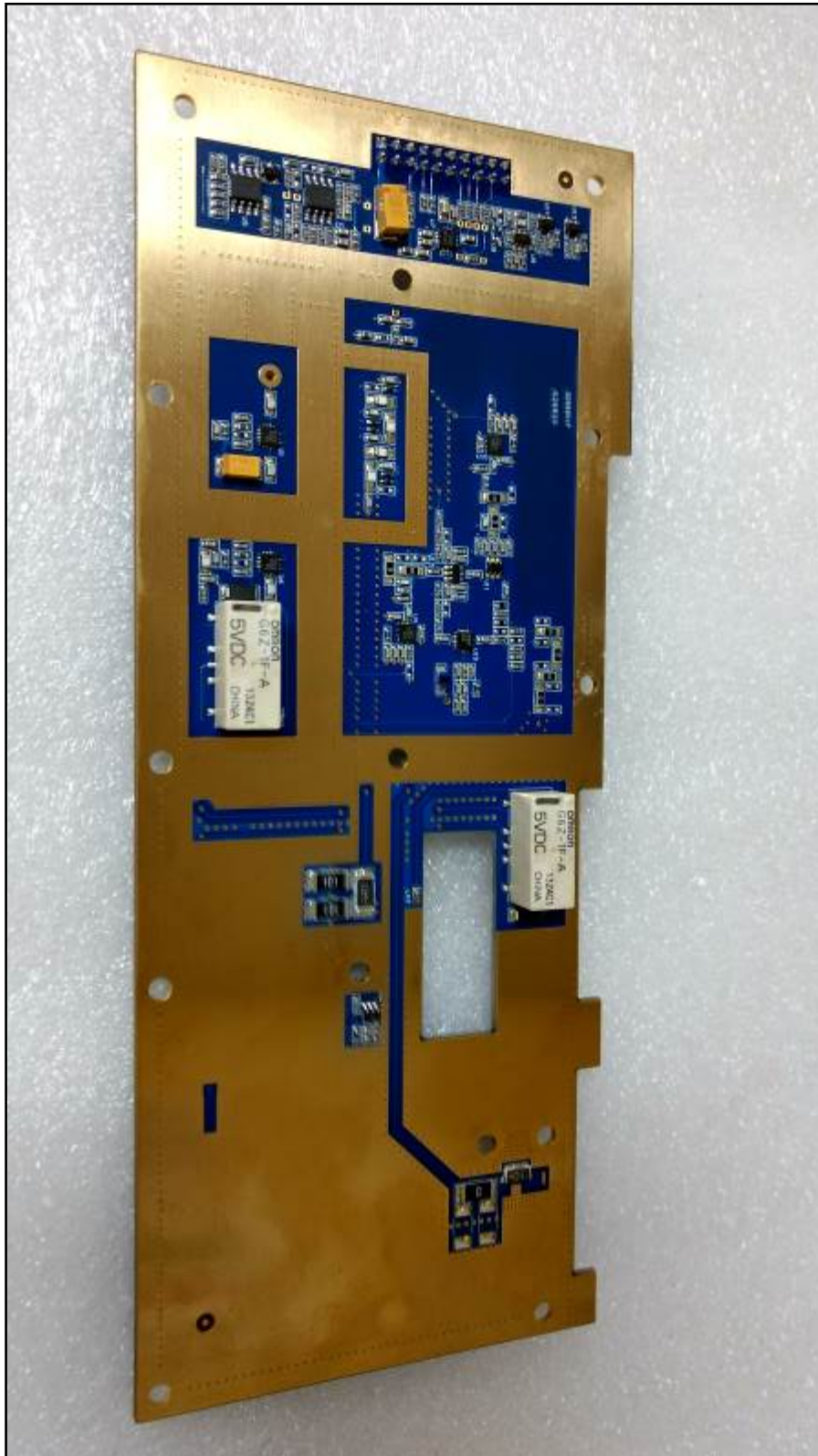
900P305-B Top View

RFI-900 250 Internal Photographs



900P305-B Top View No Can

RFI-900 250 Internal Photographs



900P305-B Bottom View

RFI-900 250 Internal Photographs



900P311-B Top View

RFI-900 250 Internal Photographs



900P311-B Bottom View