

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 210
O7P-362
10147A-362
21-0267
November 12, 2021
Inventek Systems
ISM43362-M3G-L44-*

EXTERNAL PHOTOGRAPHS



Figure 1. Antenna Elements within 20cm of each other

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 210
O7P-362
10147A-362
21-0267
November 12, 2021
Inventek Systems
ISM43362-M3G-L44-*

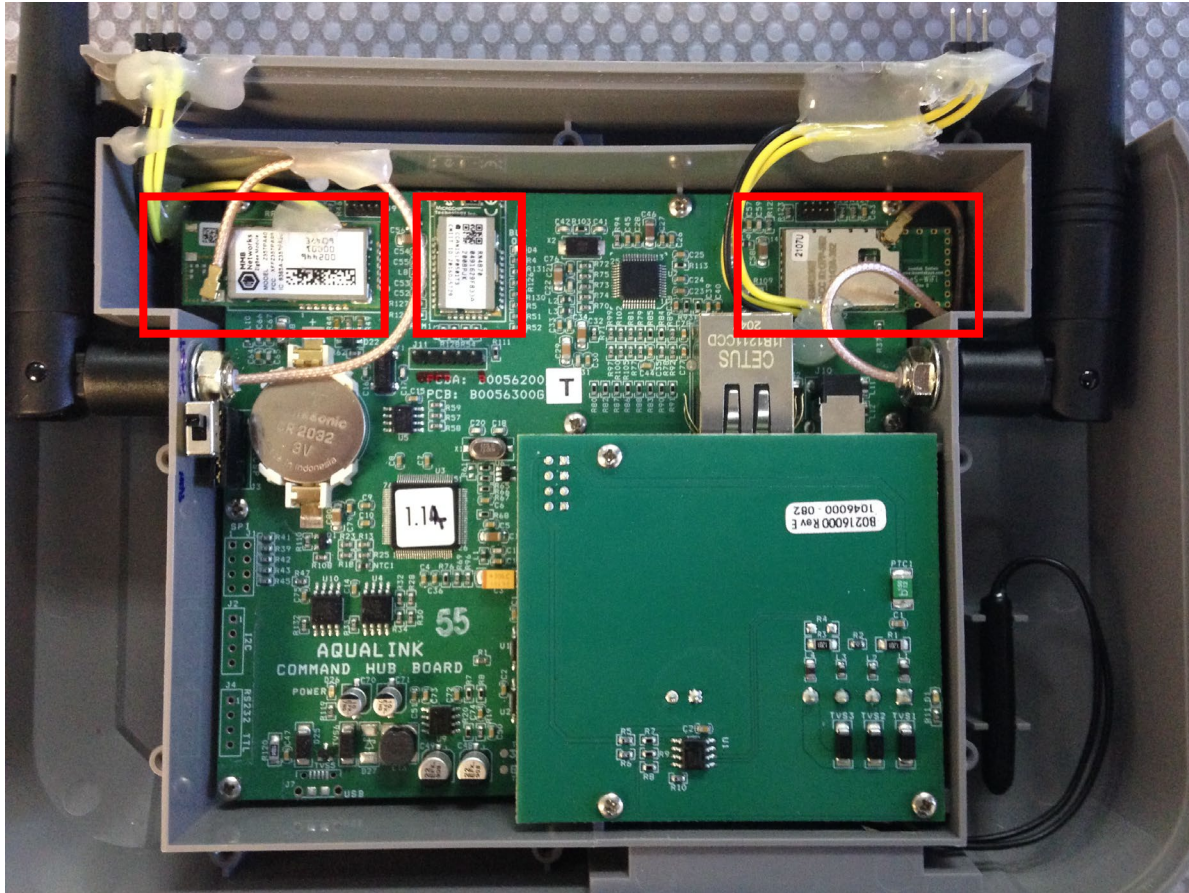


Figure 2. Modules on Evaluation Board

Note: All three modules are identified above.

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 210
O7P-362
10147A-362
21-0267
November 12, 2021
Inventek Systems
ISM43362-M3G-L44-*

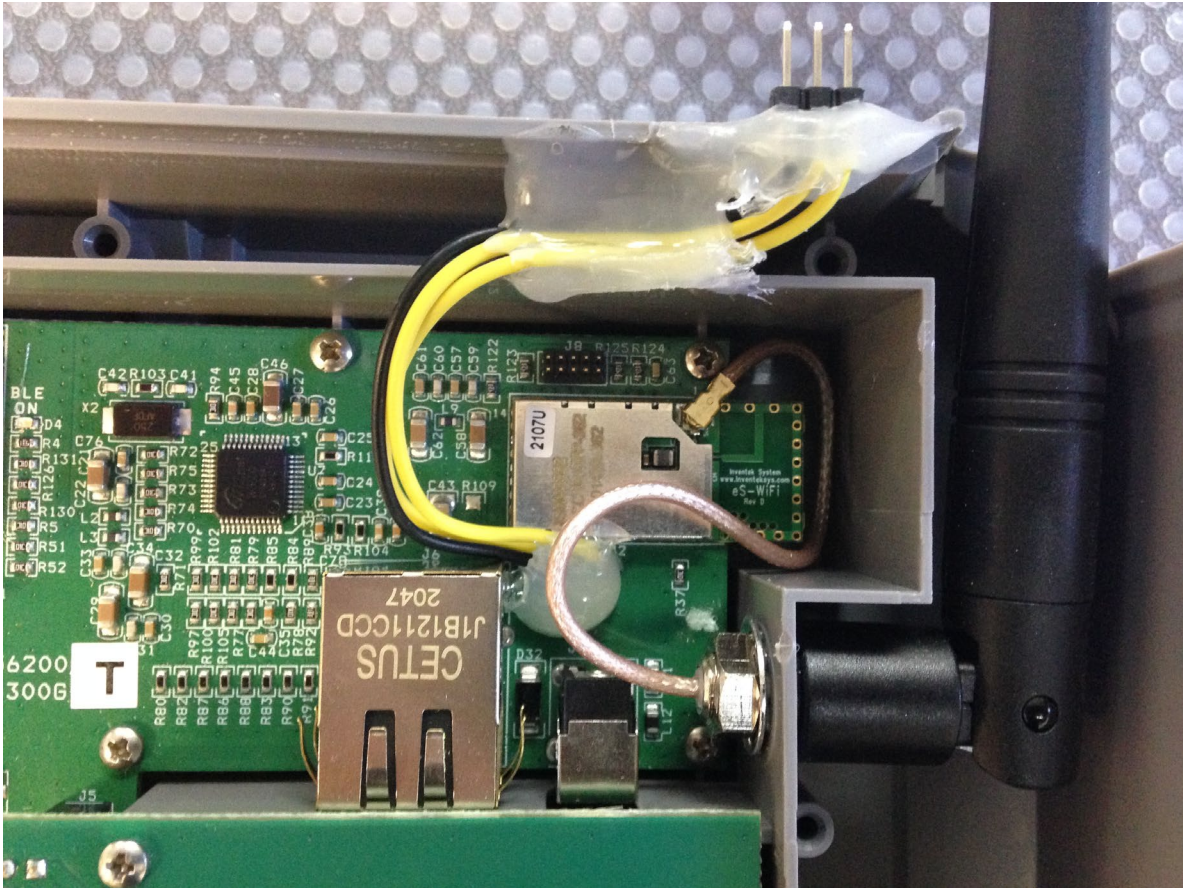


Figure 3. Inventek Module Placement on Evaluation Board

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 210
O7P-362
10147A-362
21-0267
November 12, 2021
Inventek Systems
ISM43362-M3G-L44-*

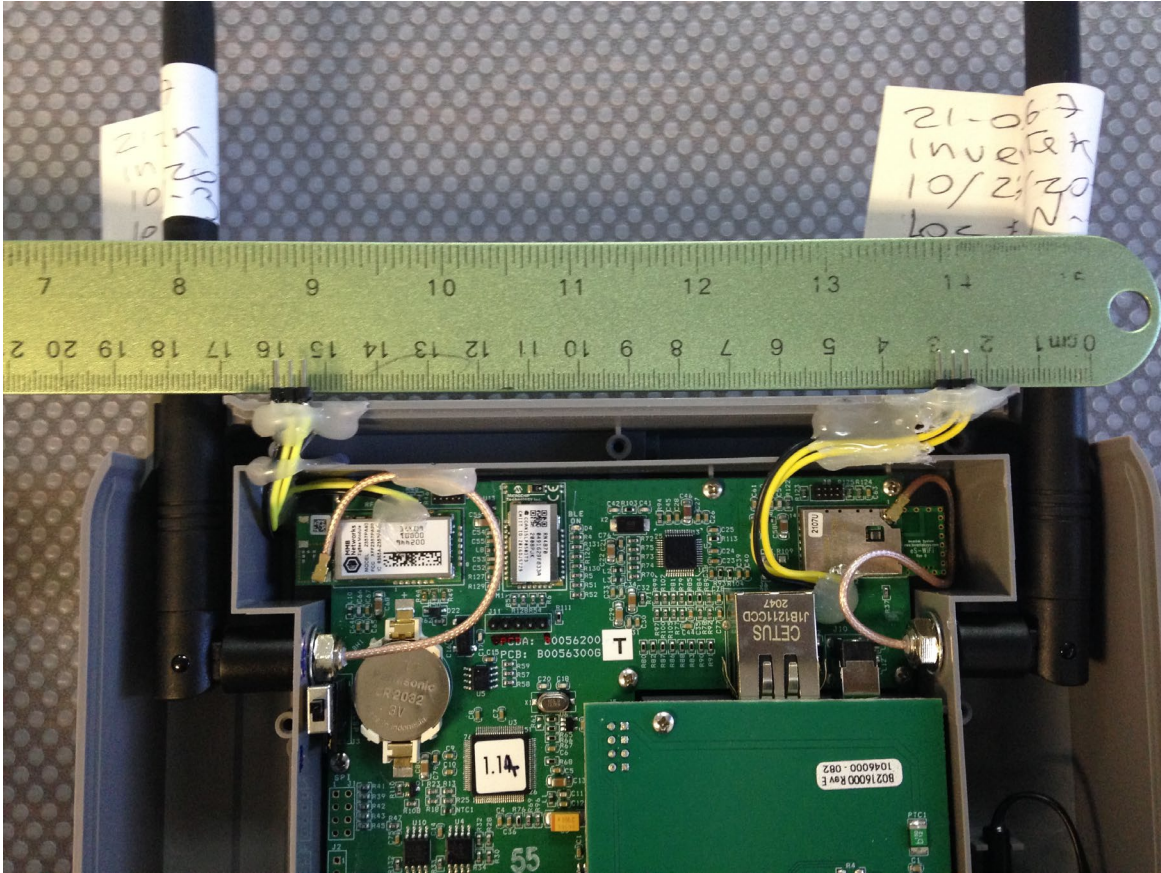


Figure 5. All modules Co-located on Evaluation Board