

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

FCC Part 95J
KE3-3003578
19-0392
November 26, 2019
Radio Systems Corp.
RIG00-16937

Internal Photographs:



Figure 1. EUT, Case Open

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

FCC Part 95J
KE3-3003578
19-0392
November 26, 2019
Radio Systems Corp.
RIG00-16937

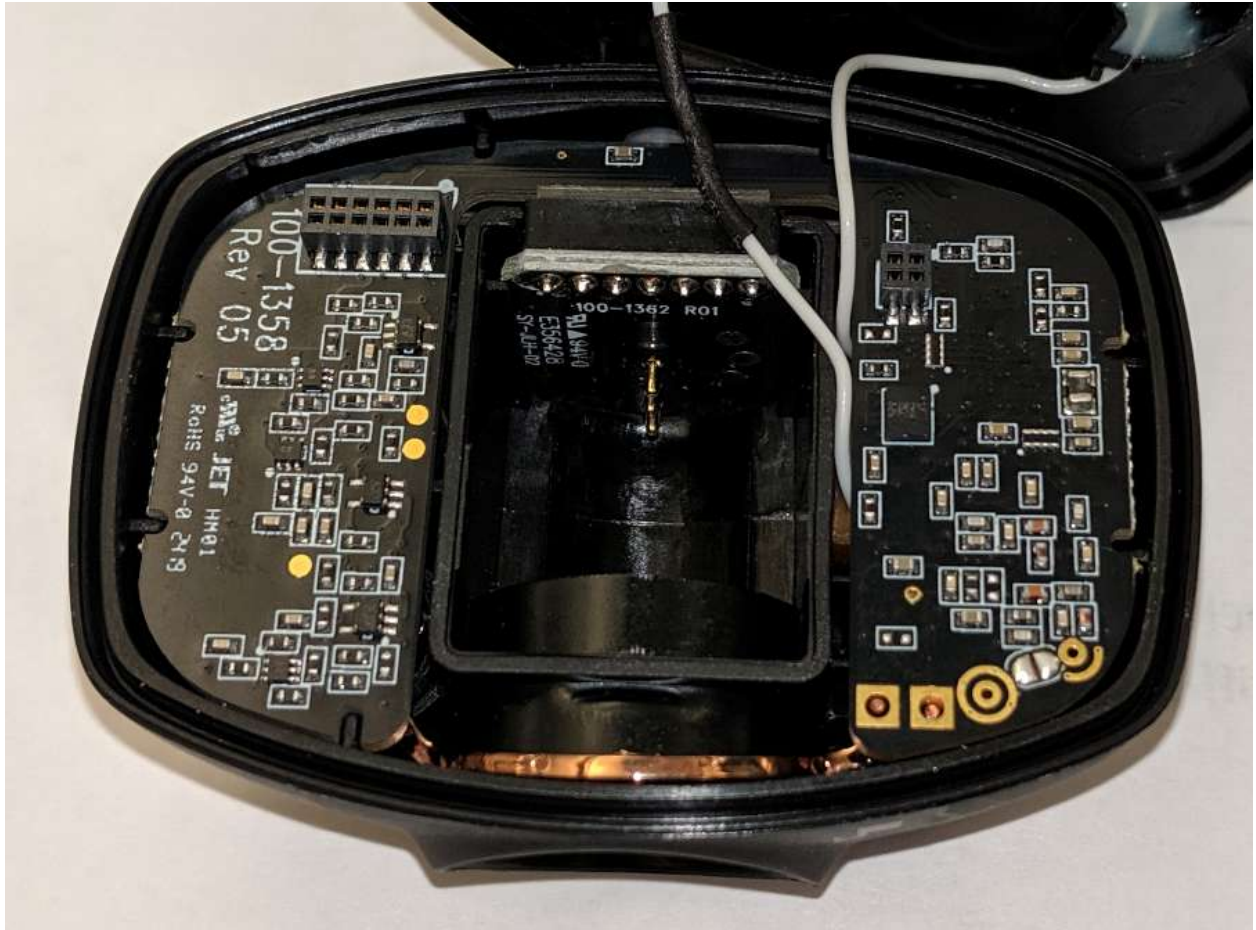


Figure 2. Main PCB

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

FCC Part 95J
KE3-3003578
19-0392
November 26, 2019
Radio Systems Corp.
RIG00-16937



Figure 3. Main PCB Removed from Case

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

FCC Part 95J
KE3-3003578
19-0392
November 26, 2019
Radio Systems Corp.
RIG00-16937



Figure 4. Close-up of Main PCB (Solder Side)

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

FCC Part 95J
KE3-3003578
19-0392
November 26, 2019
Radio Systems Corp.
RIG00-16937

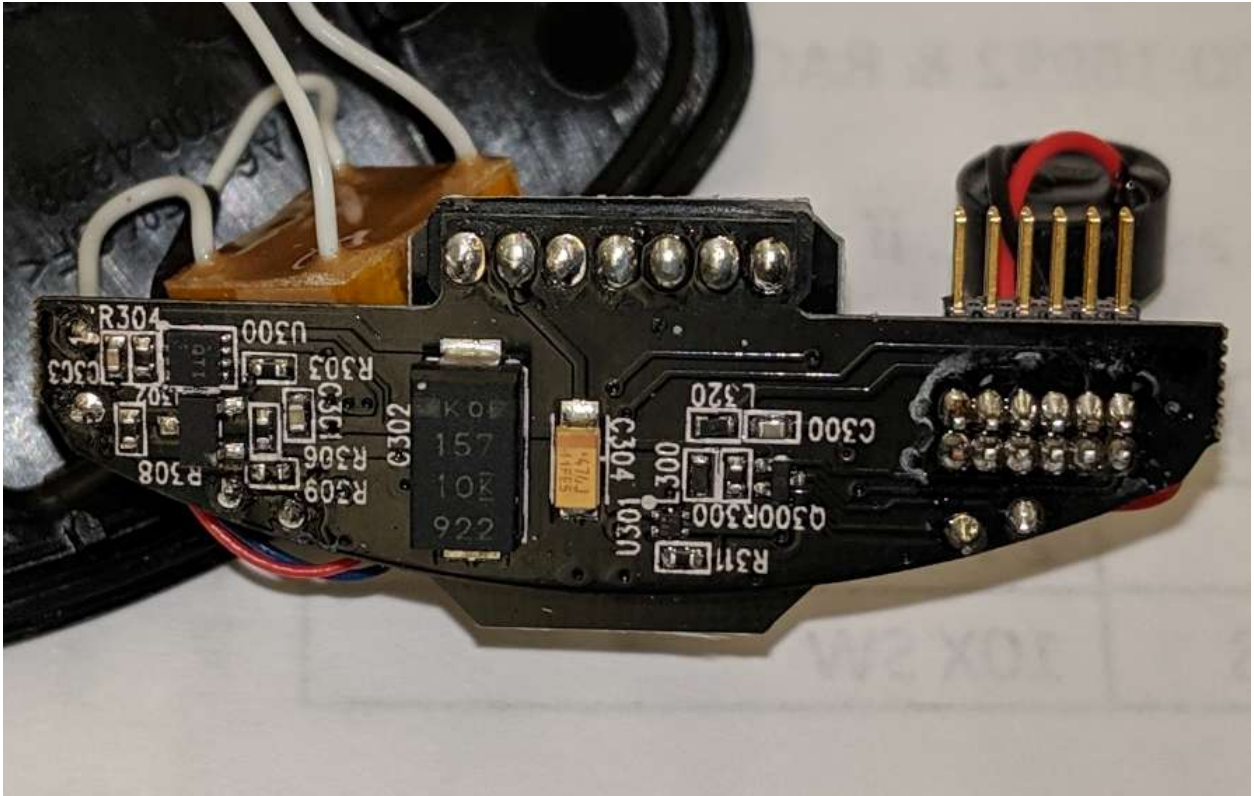


Figure 5. Secondary PCB

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

FCC Part 95J
KE3-3003578
19-0392
November 26, 2019
Radio Systems Corp.
RIG00-16937

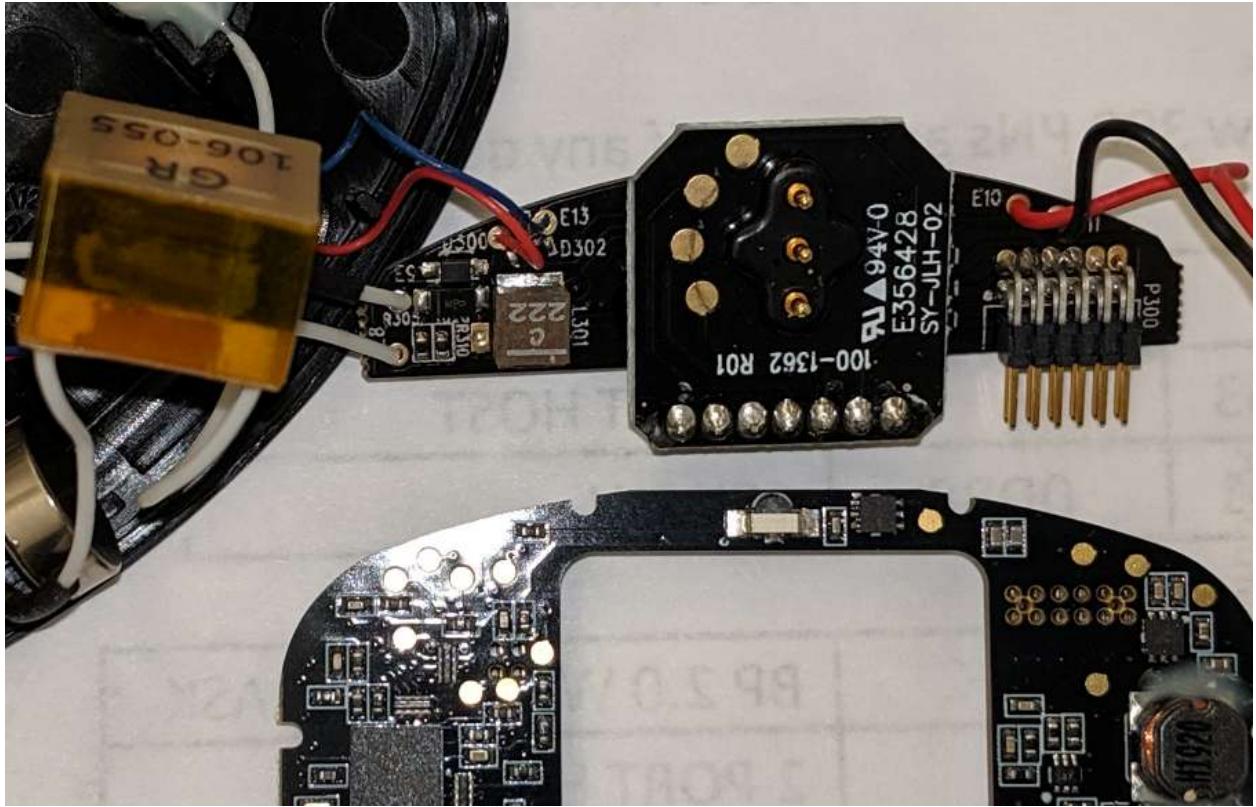


Figure 6. Secondary PCB (Battery Board Interface PCB)