

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

Internal Photographs

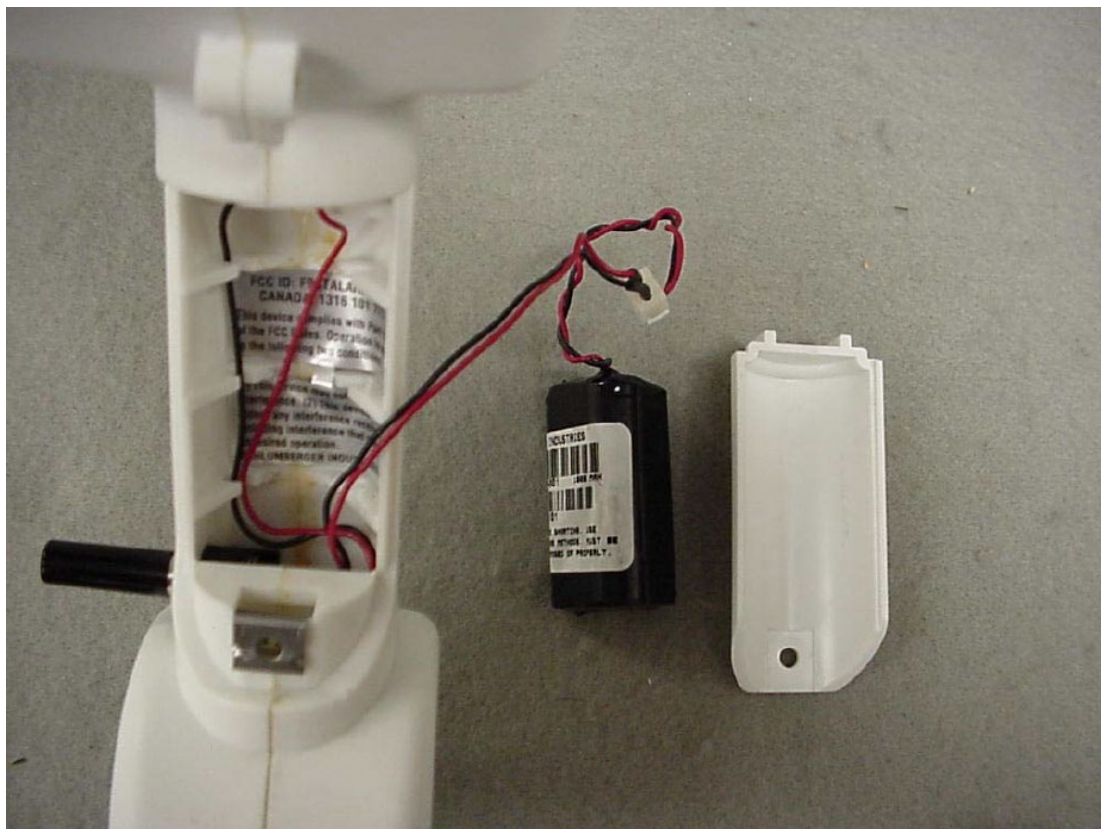


Figure 1. EUT, Battery Compartment Open

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

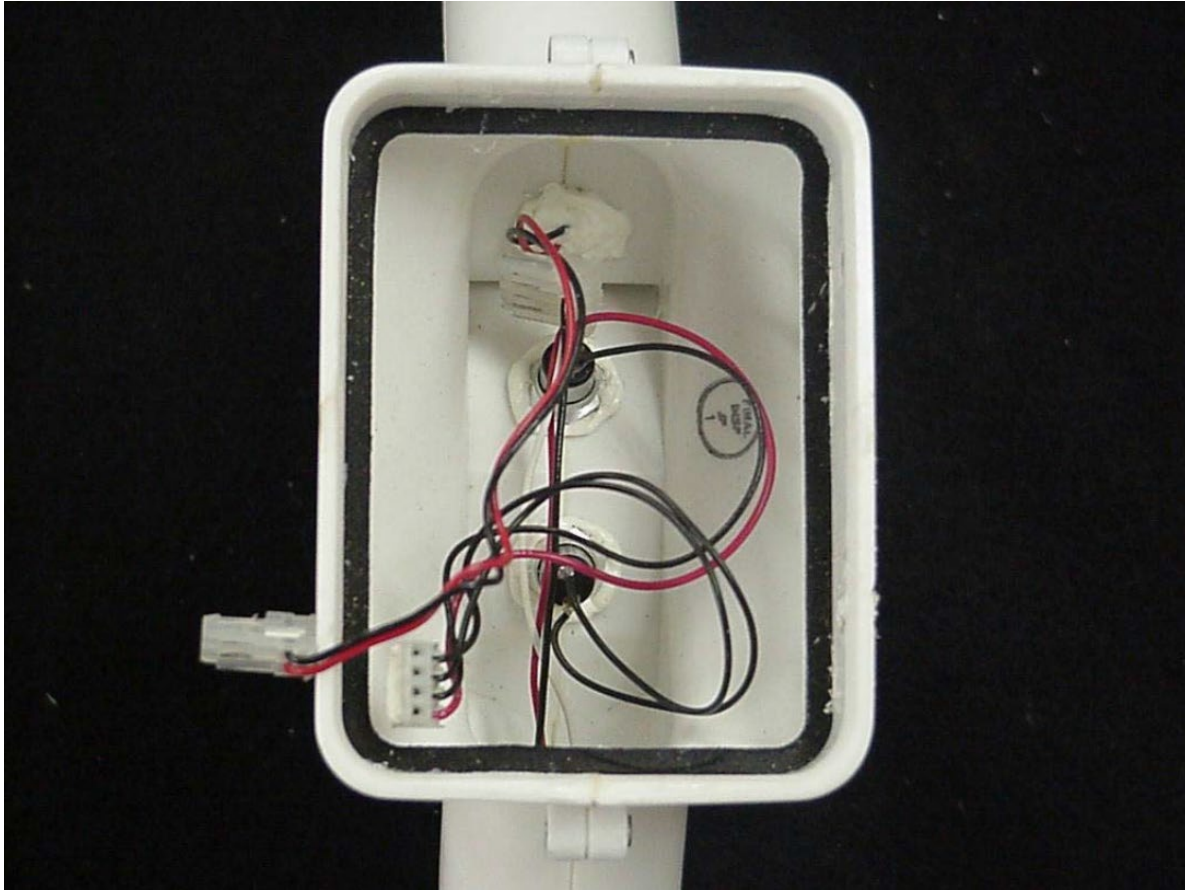


Figure 2. EUT, Top (Main) Compartment Open

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

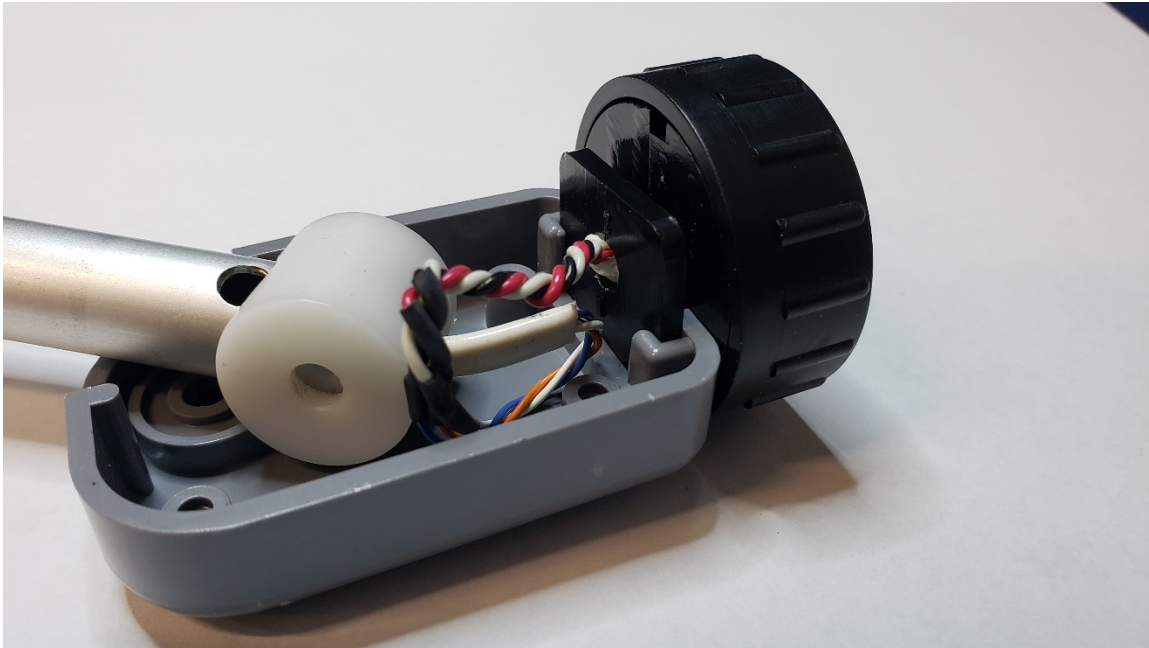
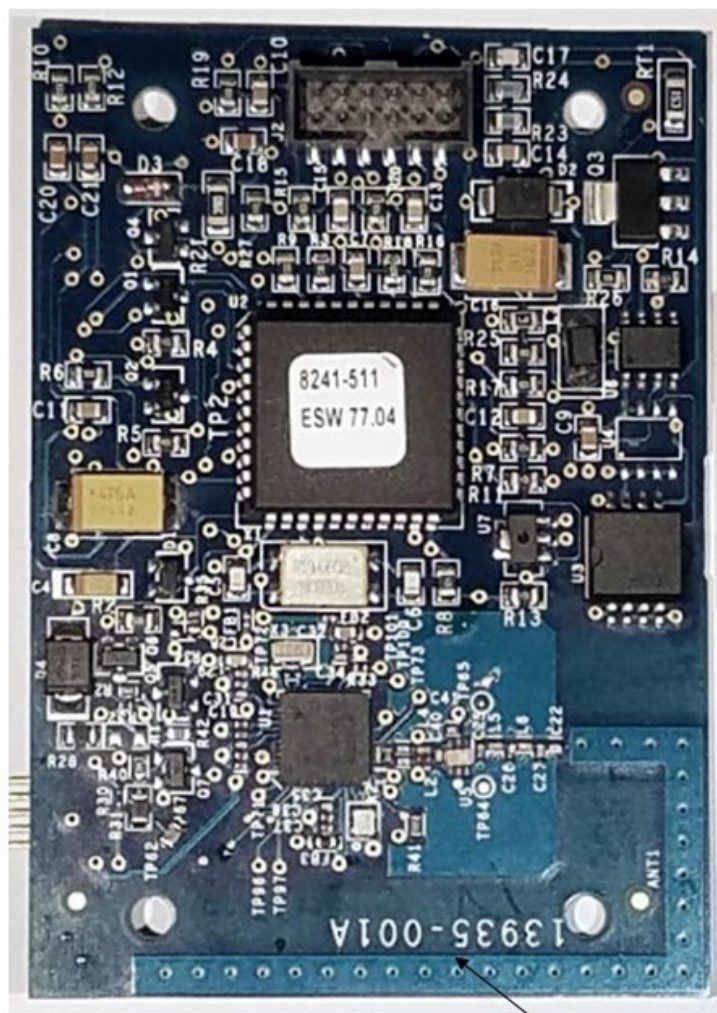


Figure 3. Wand head opened (19.2 kHz Antenna Element Located here)

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV1201
4171B-12004
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II



914 MHz PCB Antenna Element

Figure 4. Top of RF Board

Note: Both 914 MHz and 19.2 kHz RF circuits located here.

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

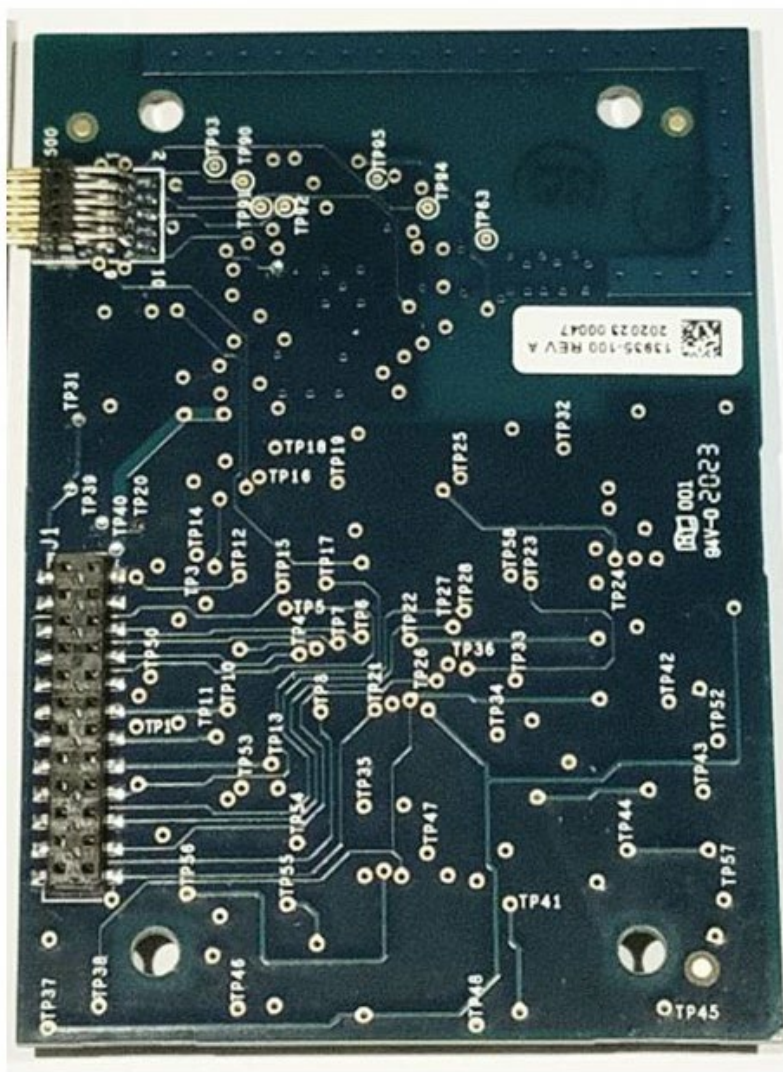


Figure 5. Bottom of RF Board

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

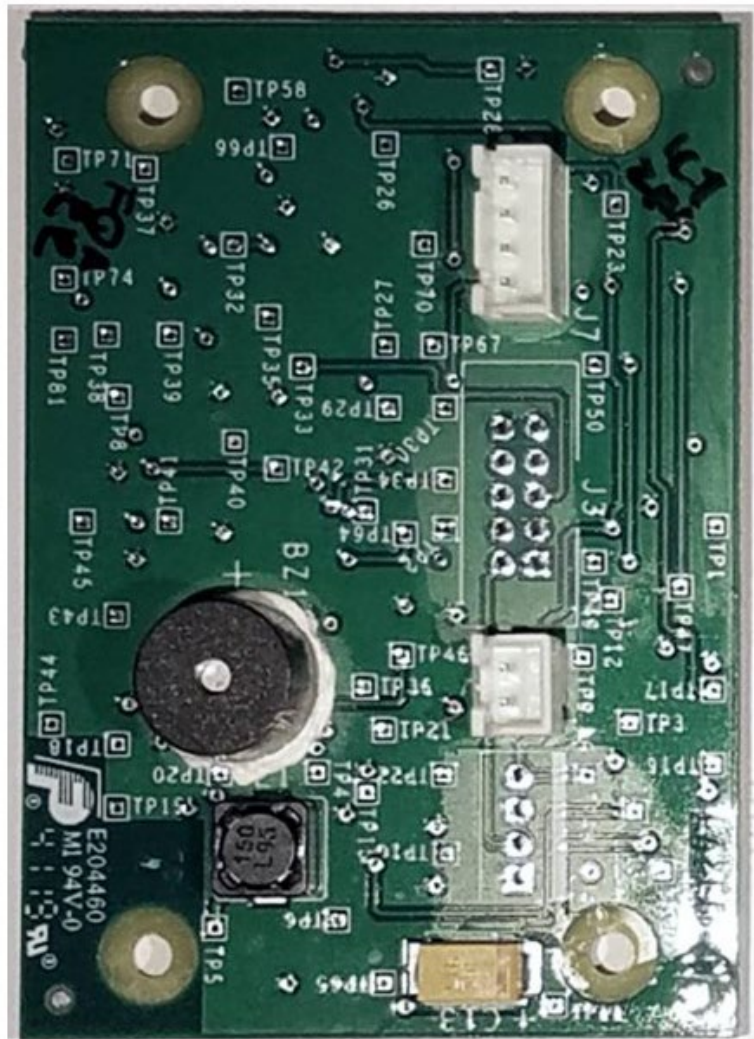


Figure 6. Top of I/O (MCU) Board

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV1201
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II



Figure 7. Bottom of I/O (MCU) Board

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

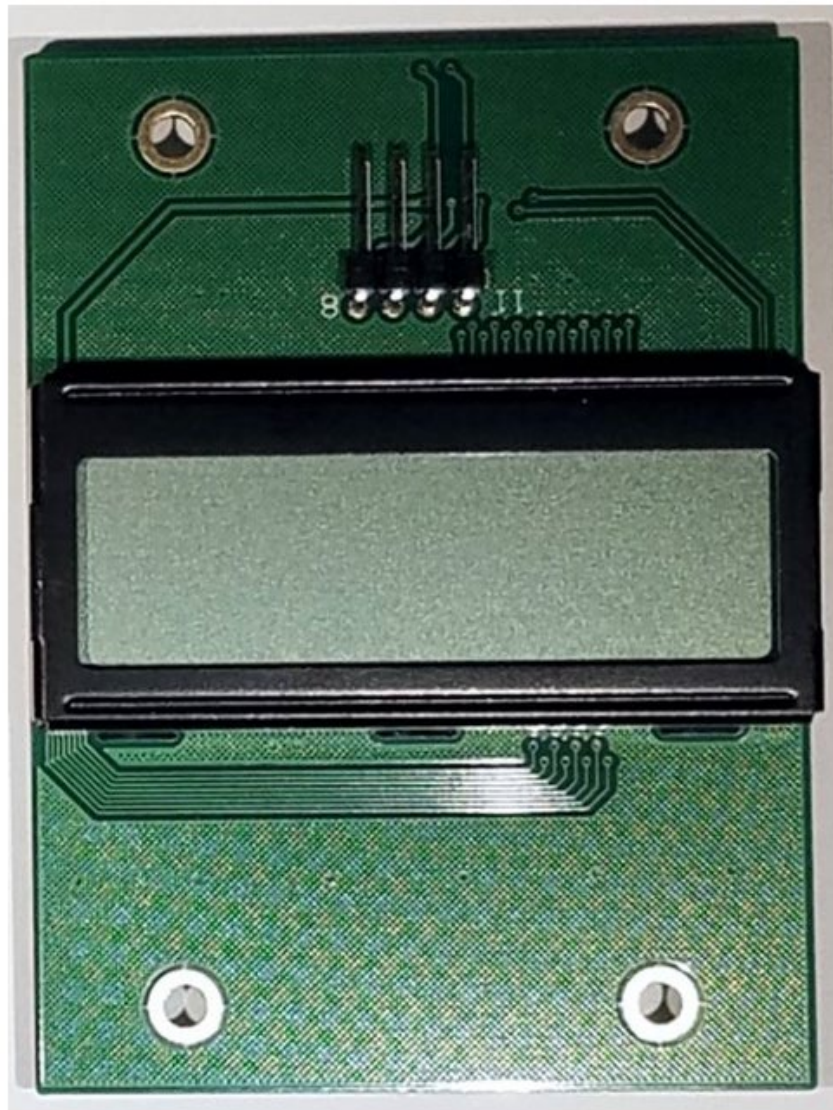


Figure 8. Top, Display Module Assembly (LCD)

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II



Figure 9. Bottom, Display Module Assembly (LCD)

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

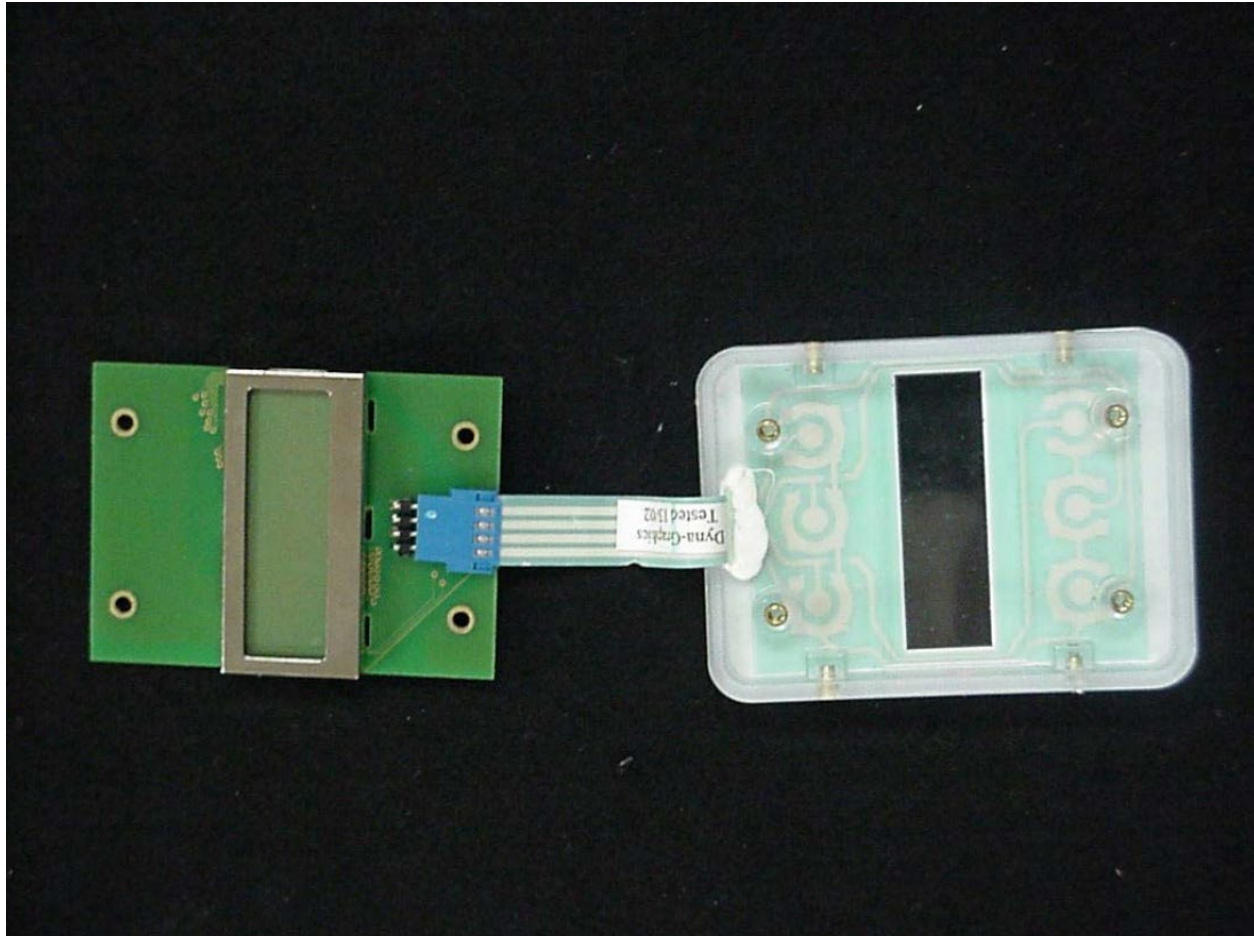


Figure 10. LCD Interconnect Ribbon

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

Updated Hardware:

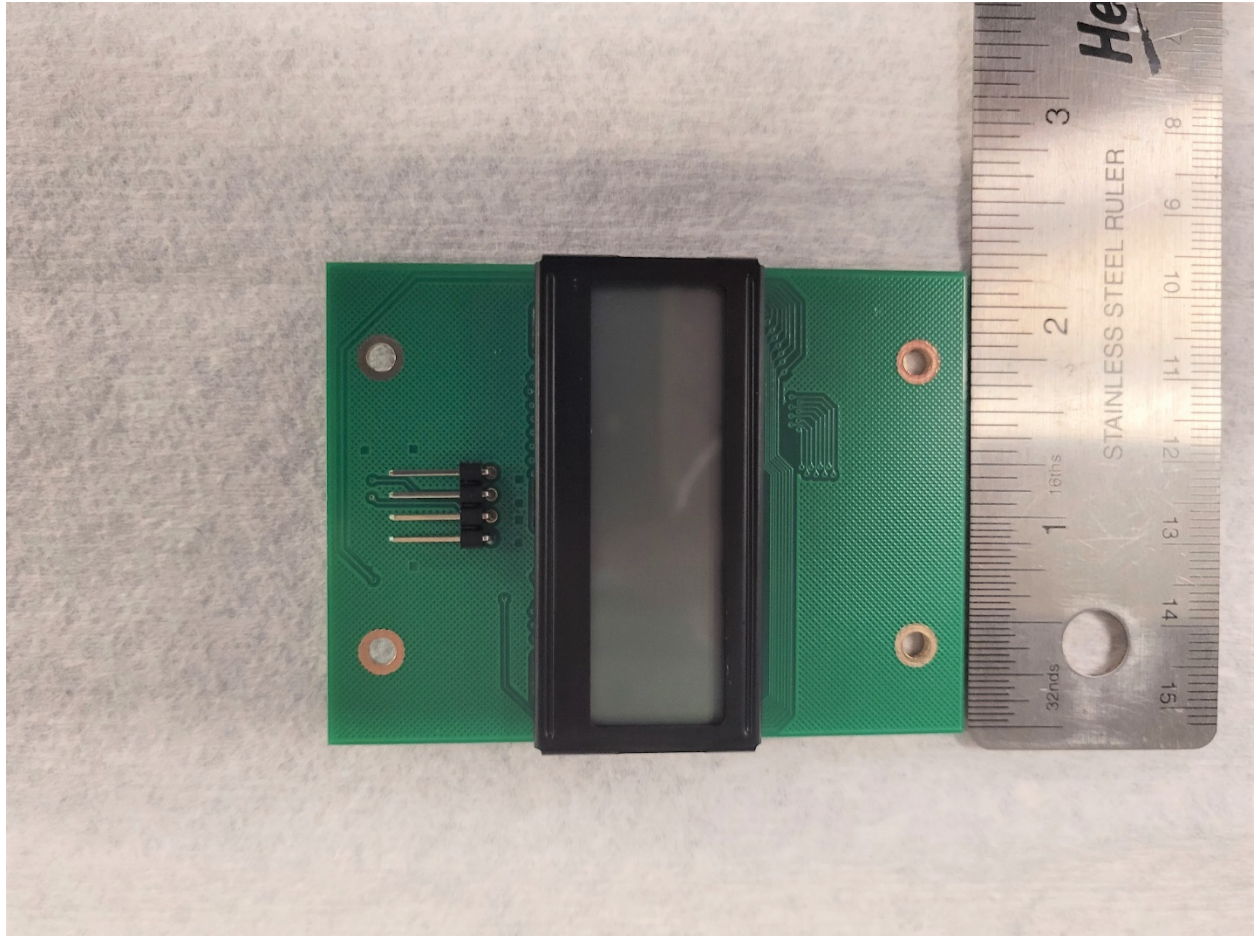


Figure 11. Updated LCD Module (Top)

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

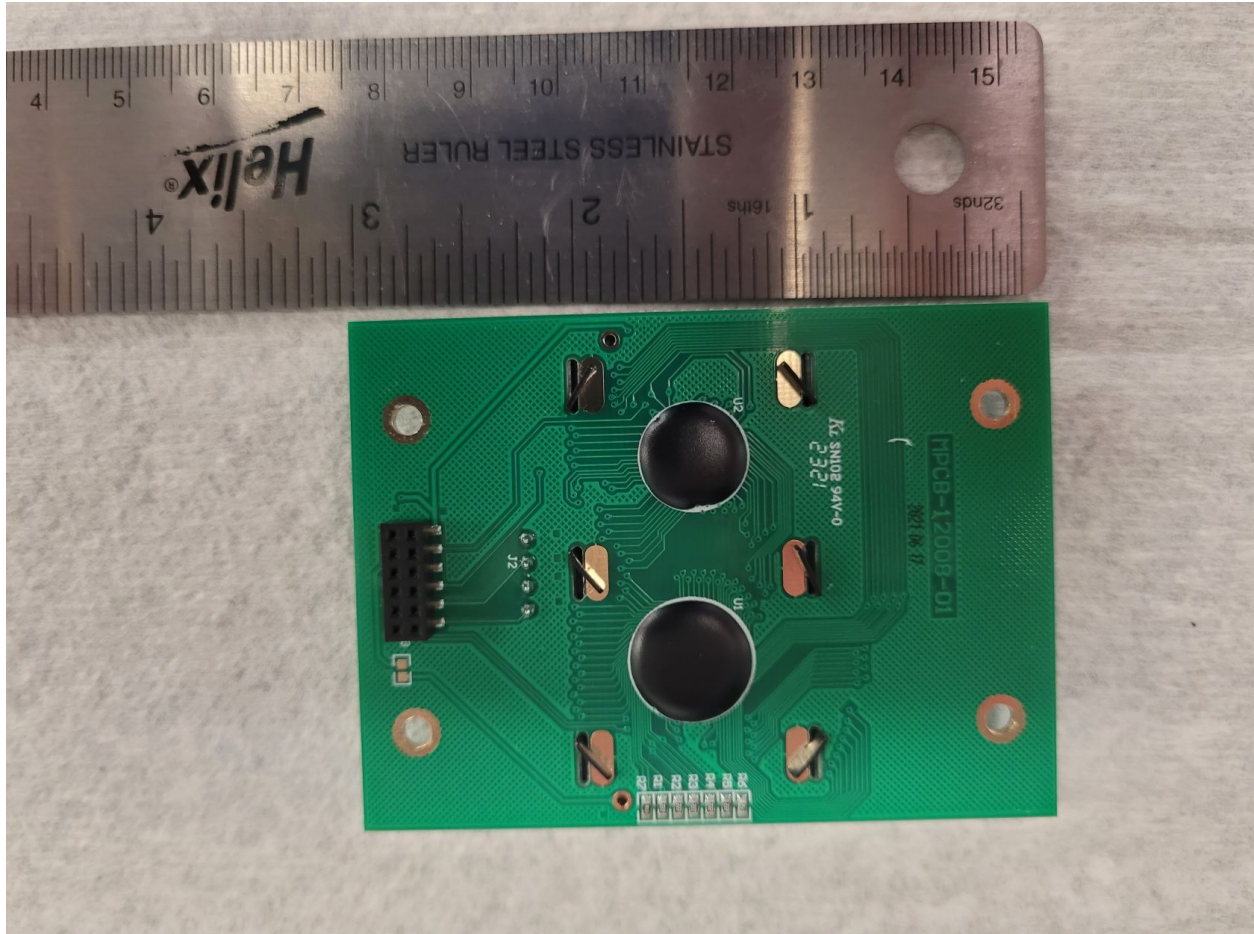


Figure 12. Updated LCD Module (Bottom)

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV1201
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

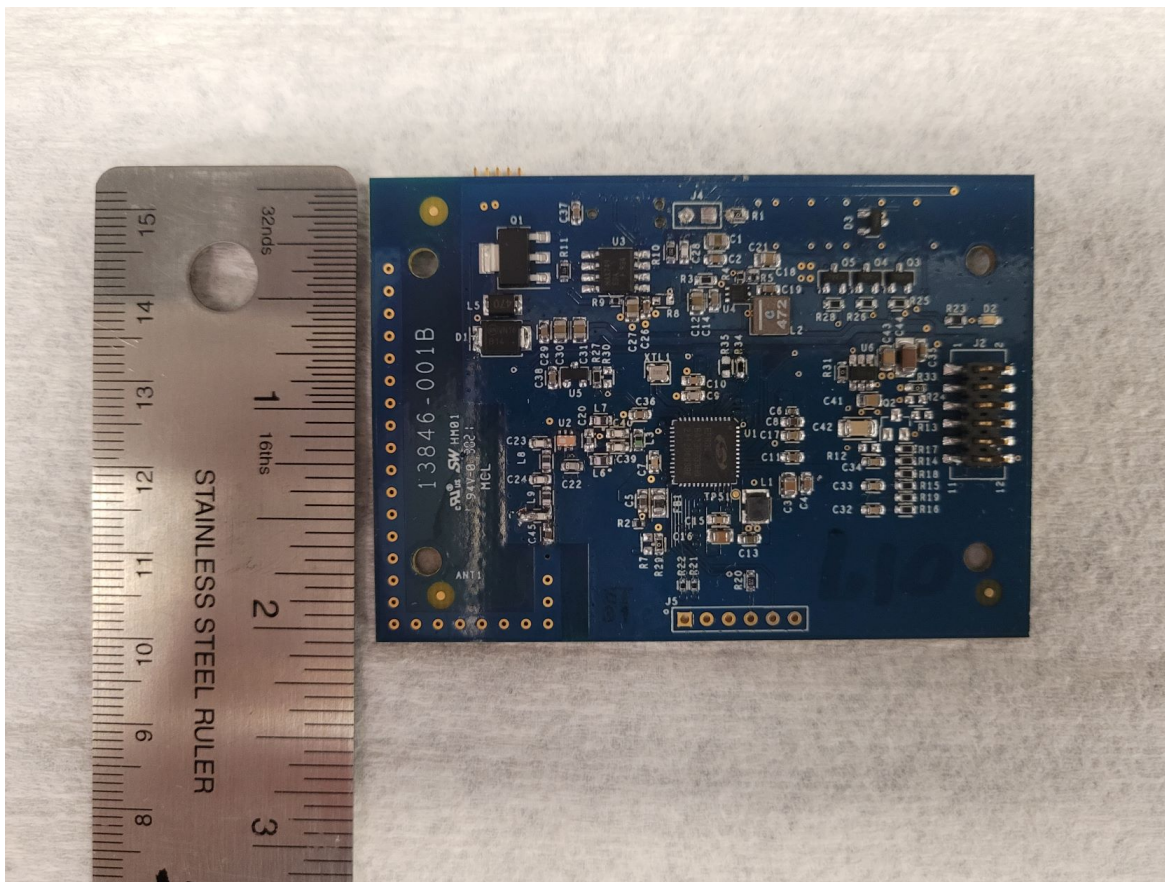


Figure 13. Updated MCU Board (Top)

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

FCC Part 15/ ISED RSS-210 Certification
P2SNTGADV12O1
4171B-120O4
21-0312
November 18, 2021
Neptune Technology Group, Inc.
Advantage II

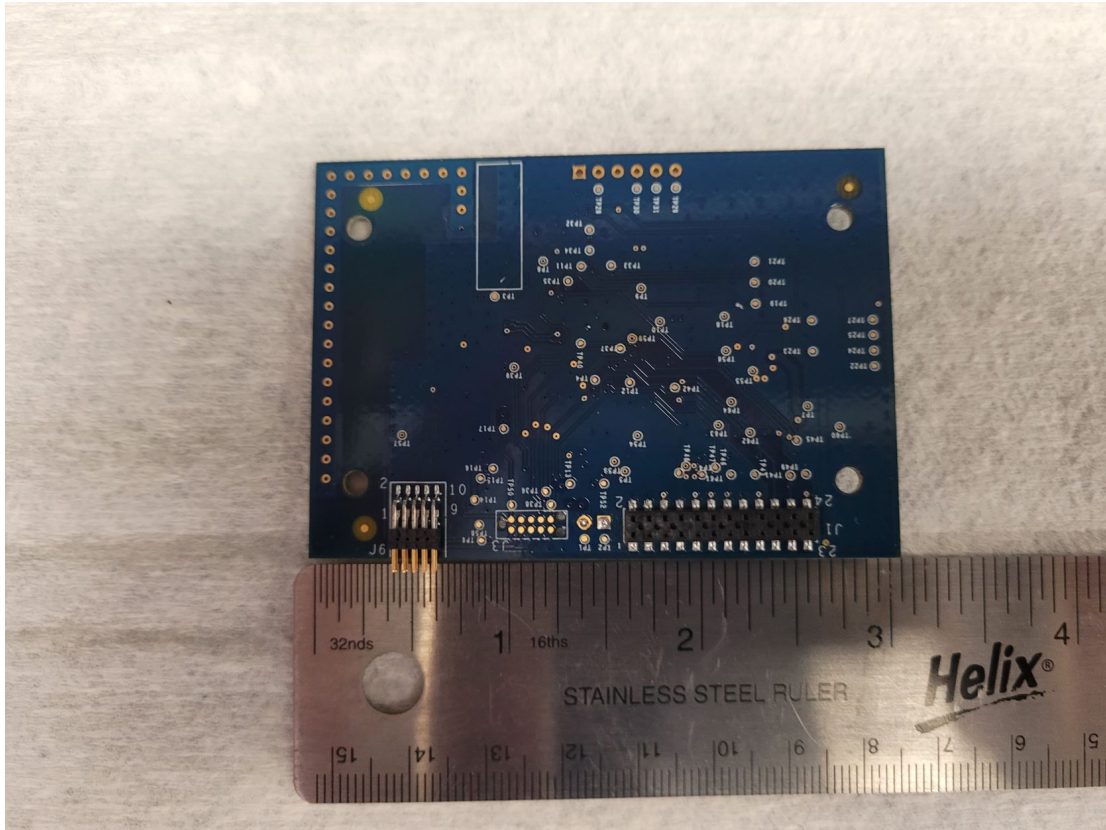


Figure 14. Updated MCU Board (Bottom)