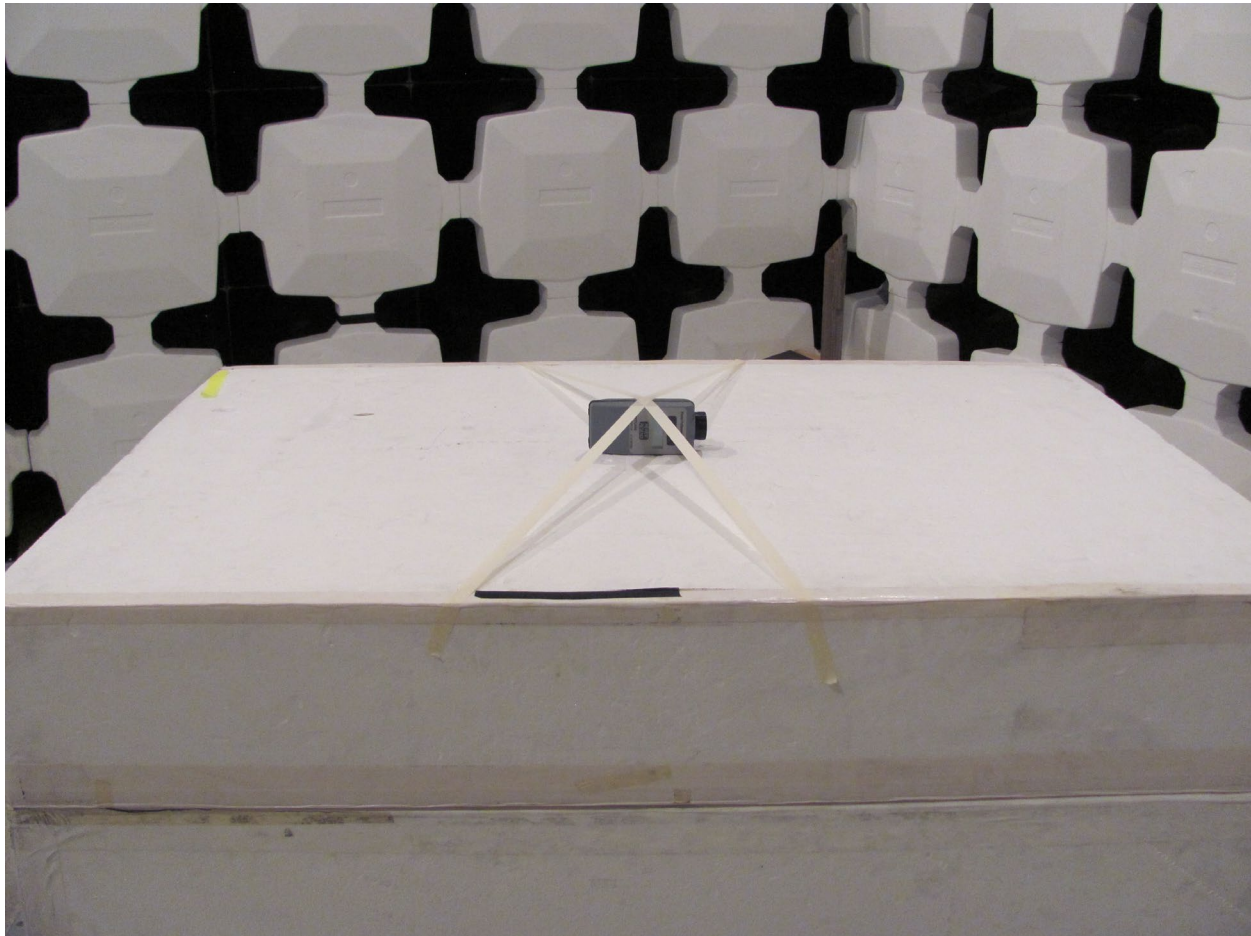


US Tech Test Report:  
FCC ID:  
IC ID:  
Test Report Number:  
Issue Date:  
Customer:  
Model:

FCC Part 15 Class II Permissive Change  
P2SNTGPKT1101  
4171B-12088  
21-0314  
November 22, 2021  
Neptune Technology Group  
Pocket ProReader RF

## TEST CONFIGURATION PHOTOGRAPHS

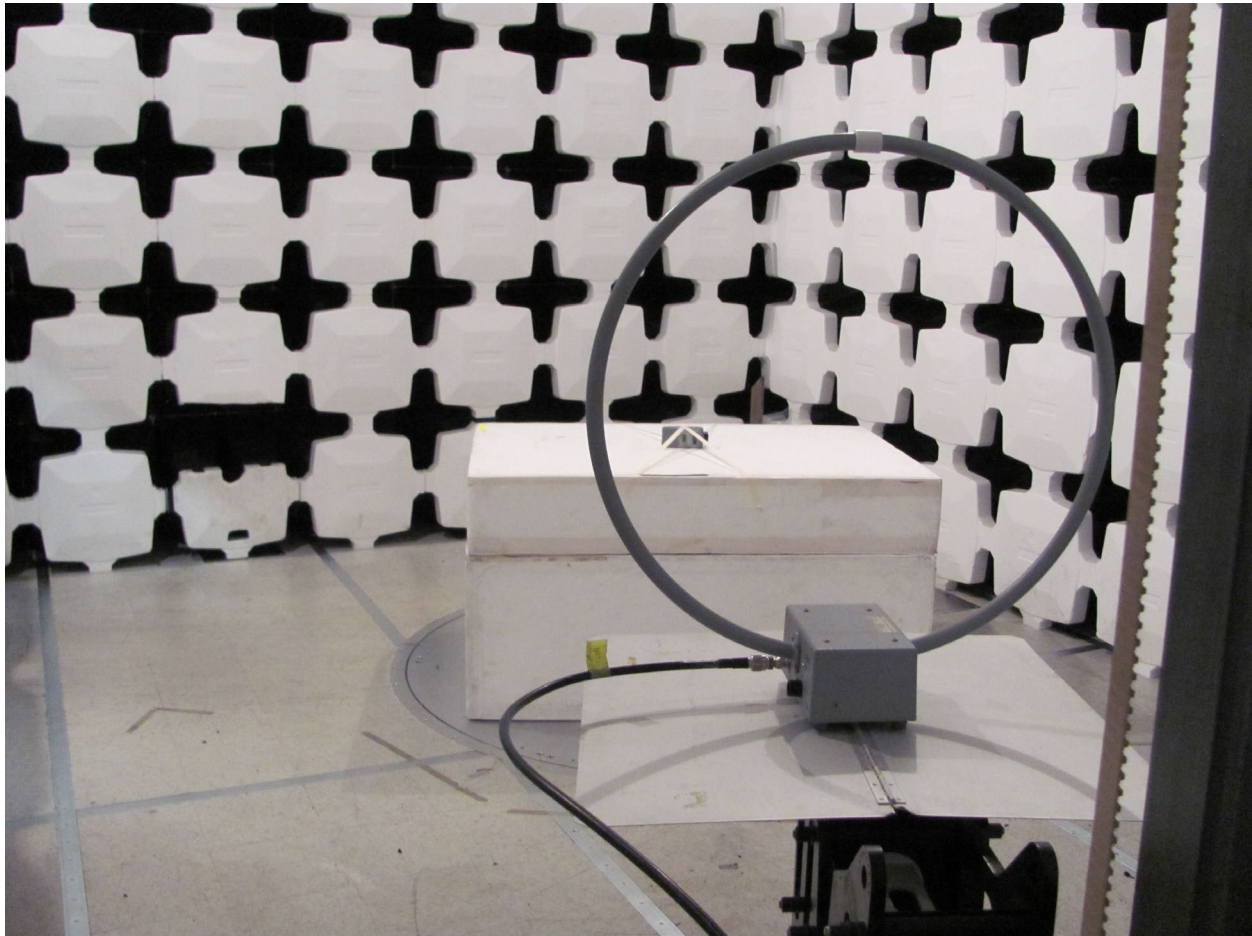


**Figure 1. EUT Worst Case Configuration (X Axis)**

Note: The EUT was tested in all three orthogonal positions.

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

FCC Part 15 Class II Permissive Change  
P2SNTGPKT1101  
4171B-12O88  
21-0314  
November 22, 2021  
Neptune Technology Group  
Pocket ProReader RF



**Figure 2. Radiated Emissions, below 30 MHz**

Note: The Loop antenna was orientated in all three polarities for testing.

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

FCC Part 15 Class II Permissive Change  
P2SNTGPKT1101  
4171B-12088  
21-0314  
November 22, 2021  
Neptune Technology Group  
Pocket ProReader RF

---

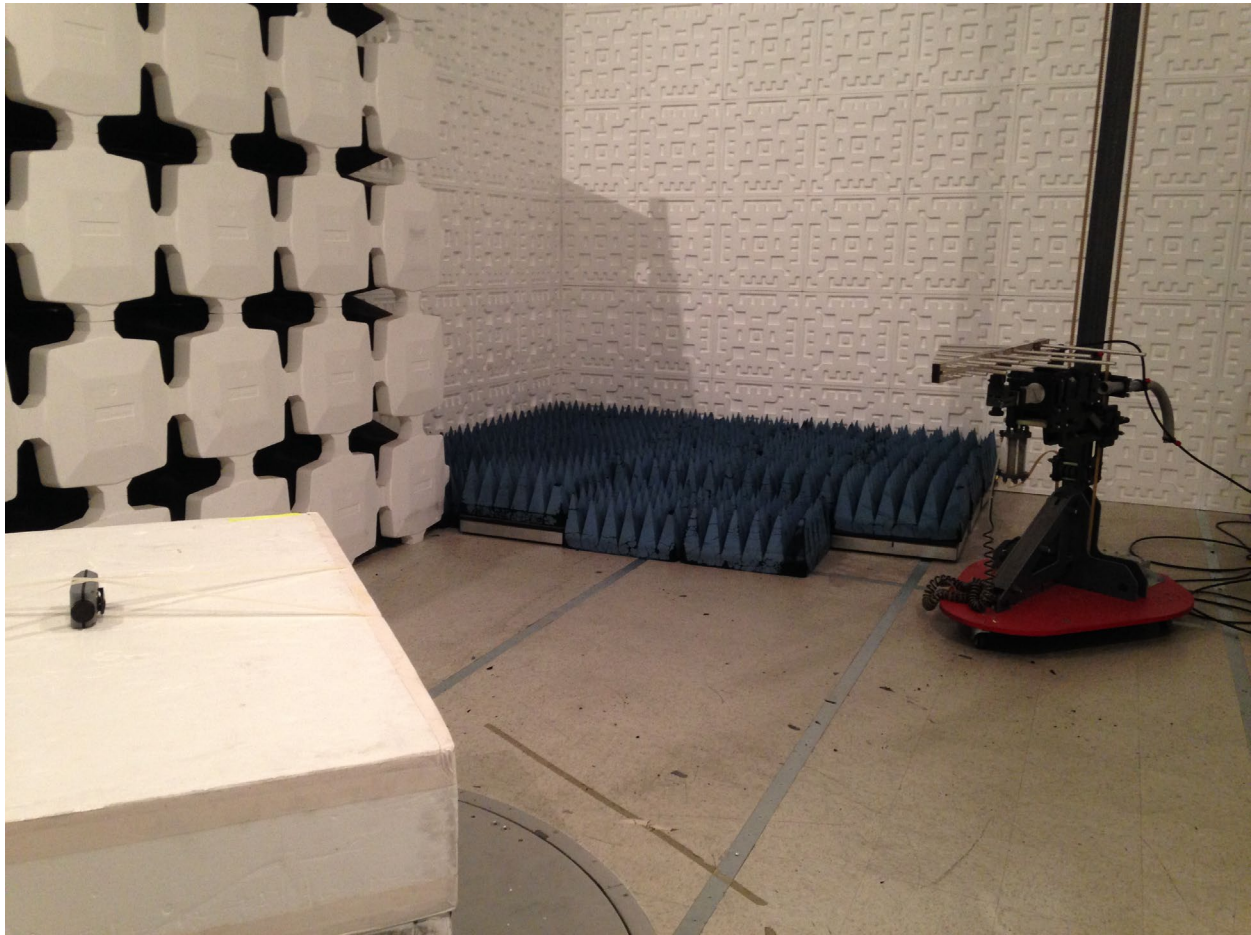


**Figure 3. Radiated Emissions, 30-200 MHz**



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

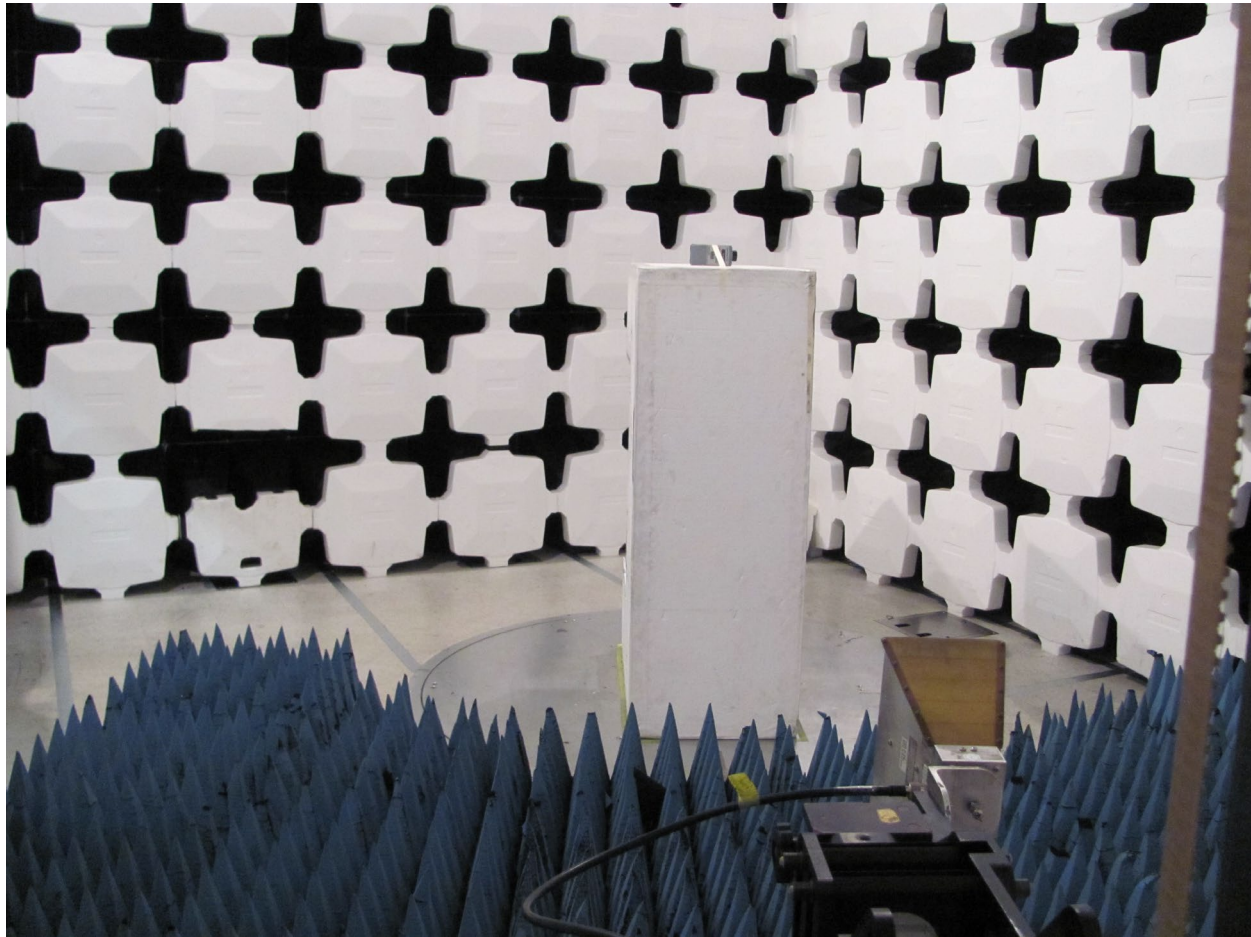
FCC Part 15 Class II Permissive Change  
P2SNTGPKT1101  
4171B-12088  
21-0314  
November 22, 2021  
Neptune Technology Group  
Pocket ProReader RF



**Figure 4. Radiated Emissions, 200-1000 MHz**

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

FCC Part 15 Class II Permissive Change  
P2SNTGPKT1101  
4171B-12O88  
21-0314  
November 22, 2021  
Neptune Technology Group  
Pocket ProReader RF



**Figure 5. Radiated Emissions, above 1 GHz**