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

Customer:

Model:

FCC Part 15 Class II Permissive Change P2SR900CE 4171B-R900CE 22-0193 September 30, 2022 Neptune Technology Group R900

Test Configuration Photographs

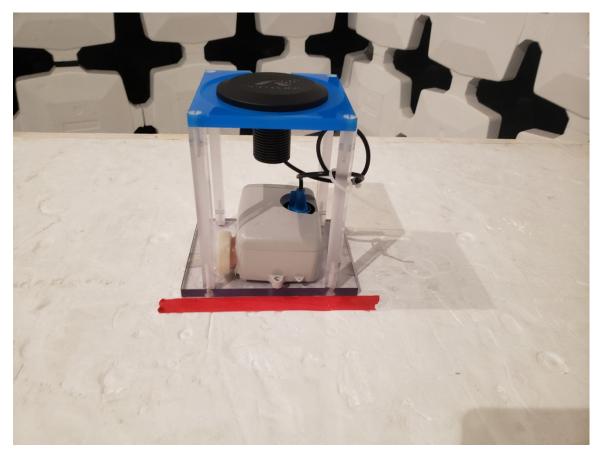


Figure 1. EUT Setup

The EUT is presented here with a test jig holding the Pit Antenna in place as it would be in normal operation.

US Tech Test Report:
FCC ID:
P2SR900CE
IC:
Test Report Number:
Issue Date:
Customer:
Model:
FCC Part 15 Class II Permissive Change
P2SR900CE
P2SR900CE
September 30,202E
September 30, 2022
Report Number:
Report Number



Figure 2. Radiated Emissions 30-1000 MHz

US Tech Test Report: FCC ID: FCC Part 15 Class II Permissive Change P2SR900CE IC: Test Report Number: Issue Date: September 30, 2022 Neptune Technology Group Customer: Model:

4171B-R900CE

22-0193

R900



Figure 3. Radiated Emissions, 200-1000 MHz

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

FCC Part 15 Class II Permissive Change P2SR900CE 4171B-R900CE 22-0193 September 30, 2022 Neptune Technology Group R900

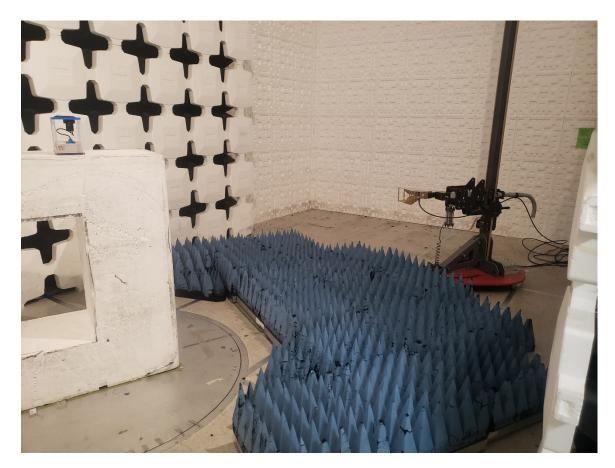


Figure 4. Radiated Emissions, above 1 GHz