1 Photo

1.1 Test Setup Photo



Figure 1: Test Setup for 9 kHz to 30 MHz Radiated Emission – Loop Facing 90°



Figure 2: Test Setup for 9 kHz to 30 MHz Radiated Emission – Loop Facing EUT

Report Number: 31663720.001

EUT: NeuroPace® RNS® Neurostimulator, Model: RNS-320 Report Date: December 08, 2016

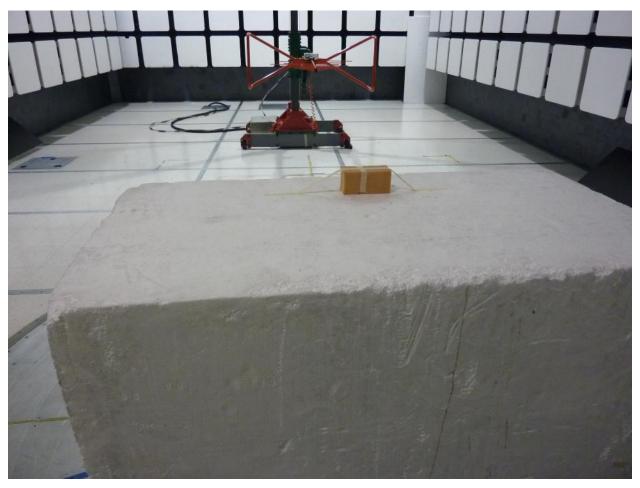


Figure 3: Test Setup for 30 MHz to 1000 MHz Radiated Emission (View 1)

Report Number: 31663720.001

EUT: NeuroPace® RNS® Neurostimulator, Model: RNS-320 Report Date: December 08, 2016

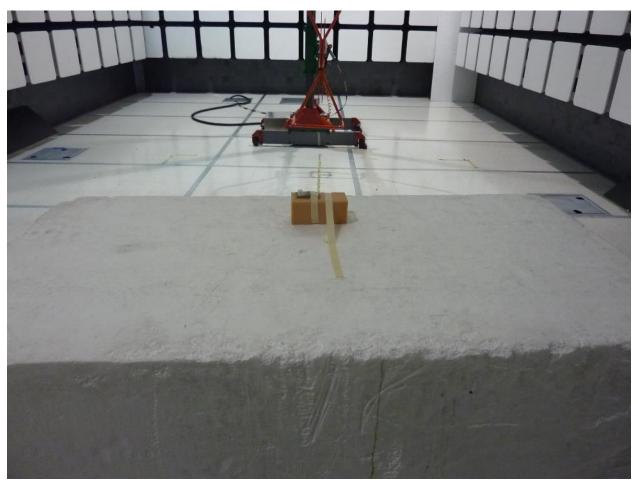


Figure 4: Test Setup for 30 MHz to 1000 MHz Radiated Emission (View 2)

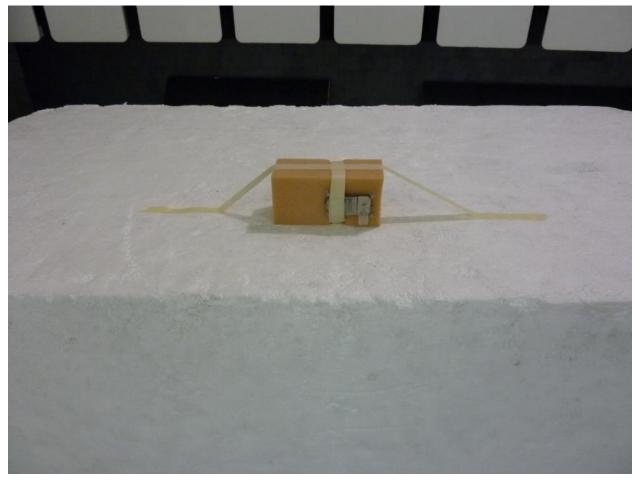


Figure 5: Test Setup for EUT at X Axis Orientation

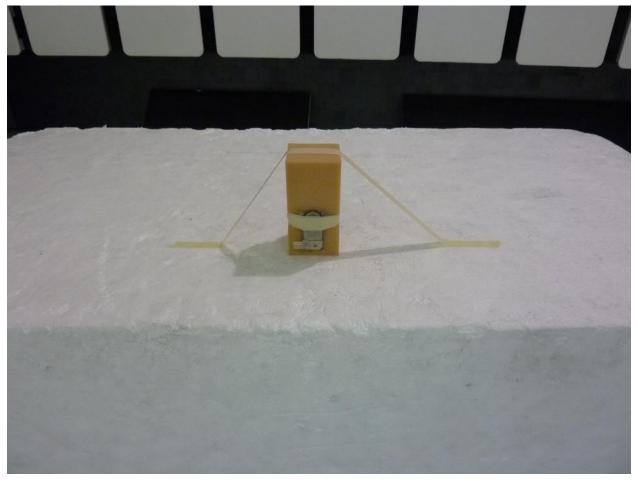


Figure 6: Test Setup for EUT at Y Axis Orientation

Report Number: 31663720.001

EUT: NeuroPace® RNS® Neurostimulator, Model: RNS-320 Report Date: December 08, 2016

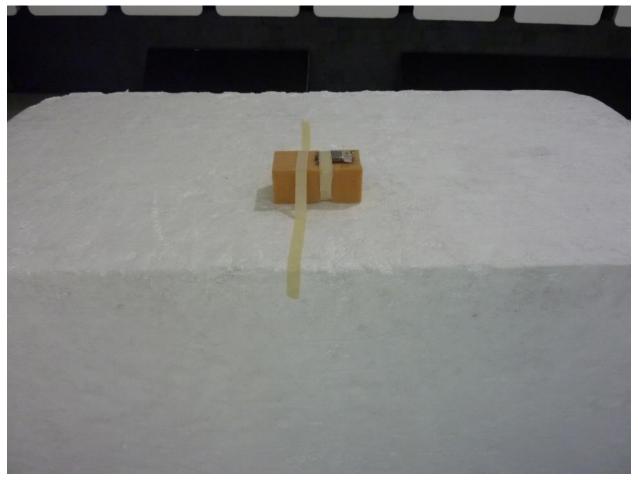


Figure 7: Test Setup for EUT at Z Axis Orientation