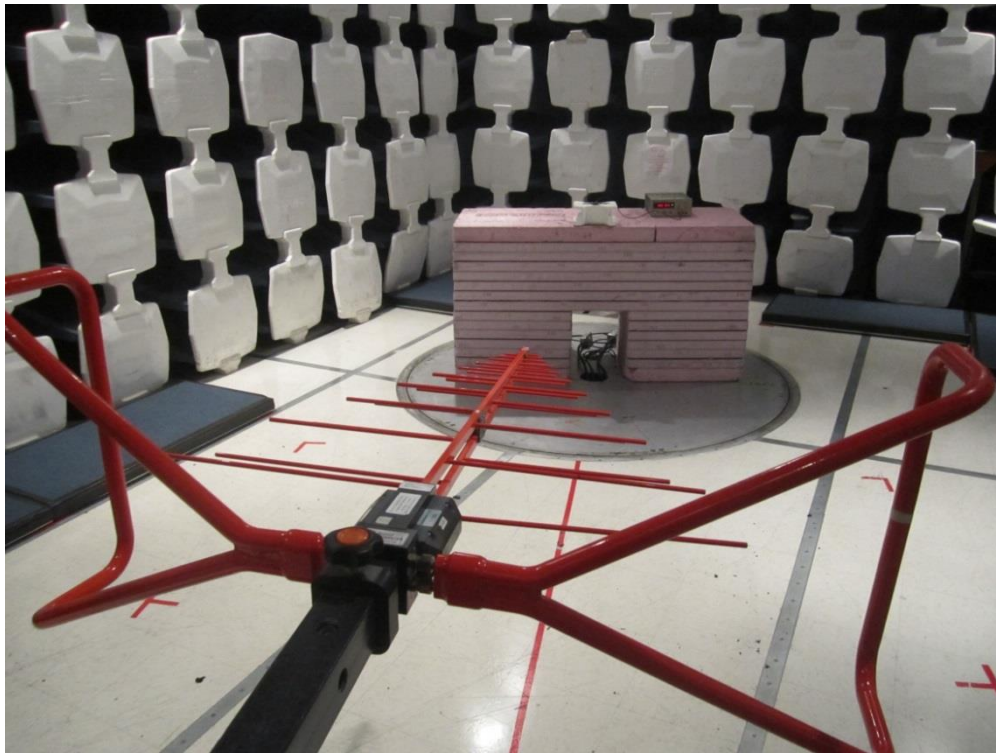
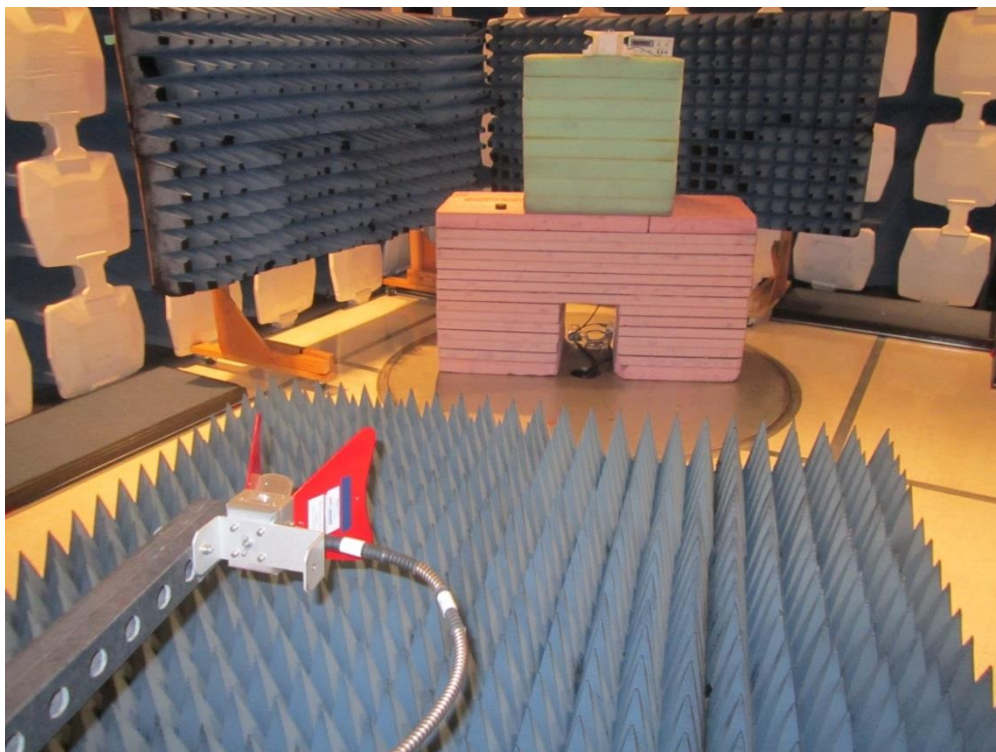


Test Set Up Photo – Biosensics LLC. • WO No. Q2777  
EUT M/N: AP004 / FCC ID: 2AA5HAP004 / IC ID: 22184-AP004

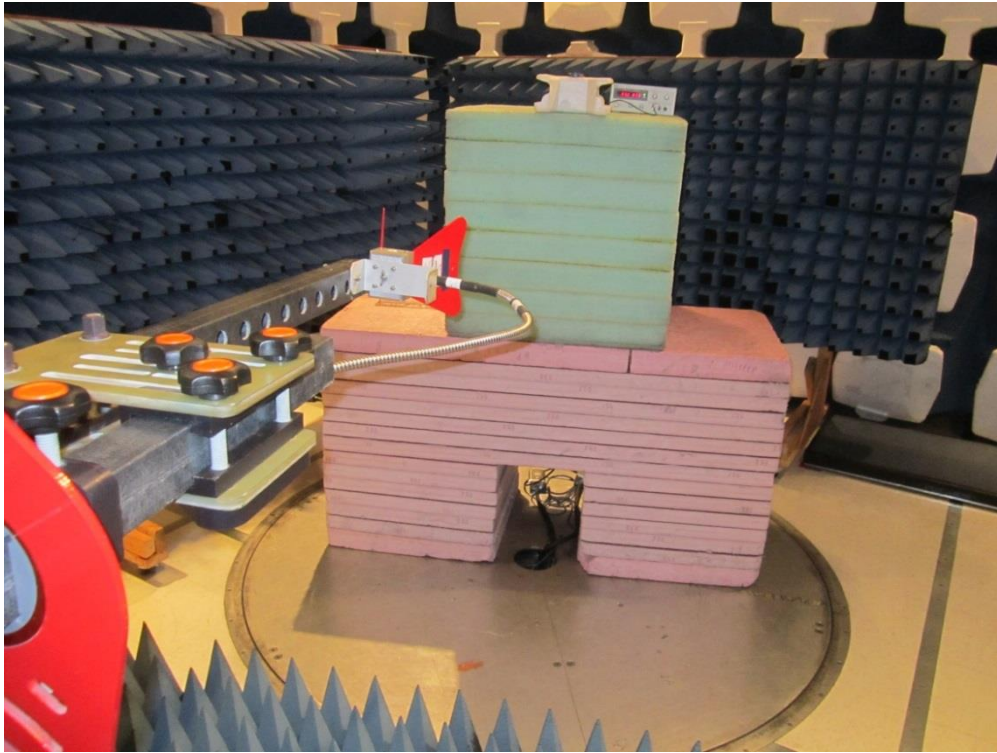


Radiated Emissions – 30 to 1000 MHz

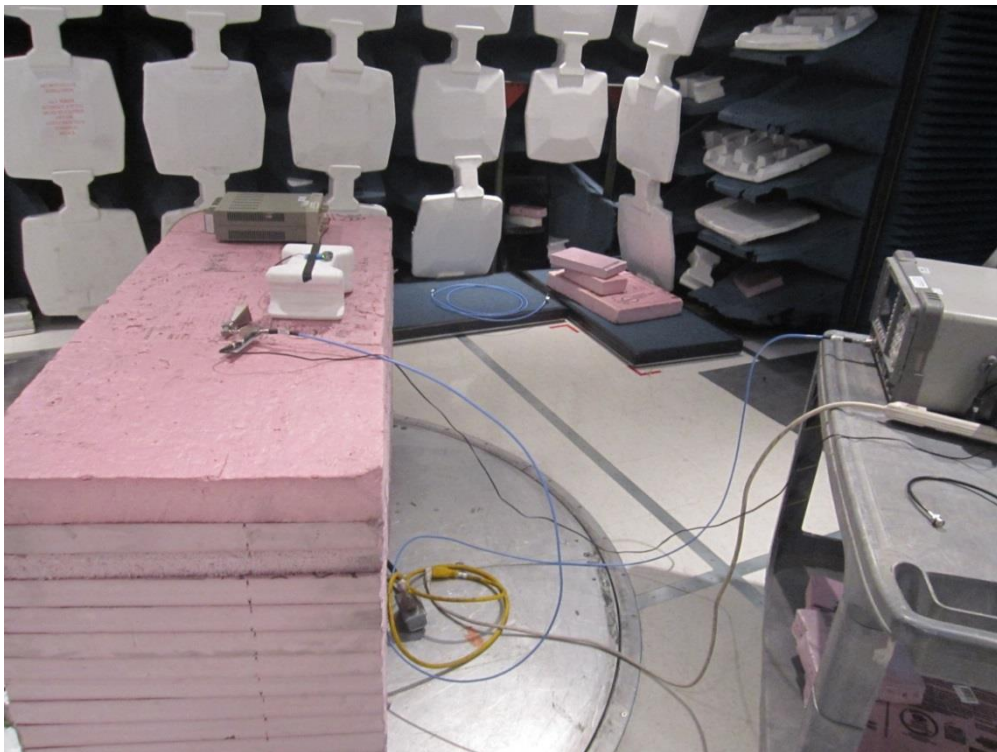


Radiated Emissions – 1 to 6 GHz

Test Set Up Photo – Biosensics LLC. • WO No. Q2777  
EUT M/N: AP004 / FCC ID: 2AA5HAP004 / IC ID: 22184-AP004



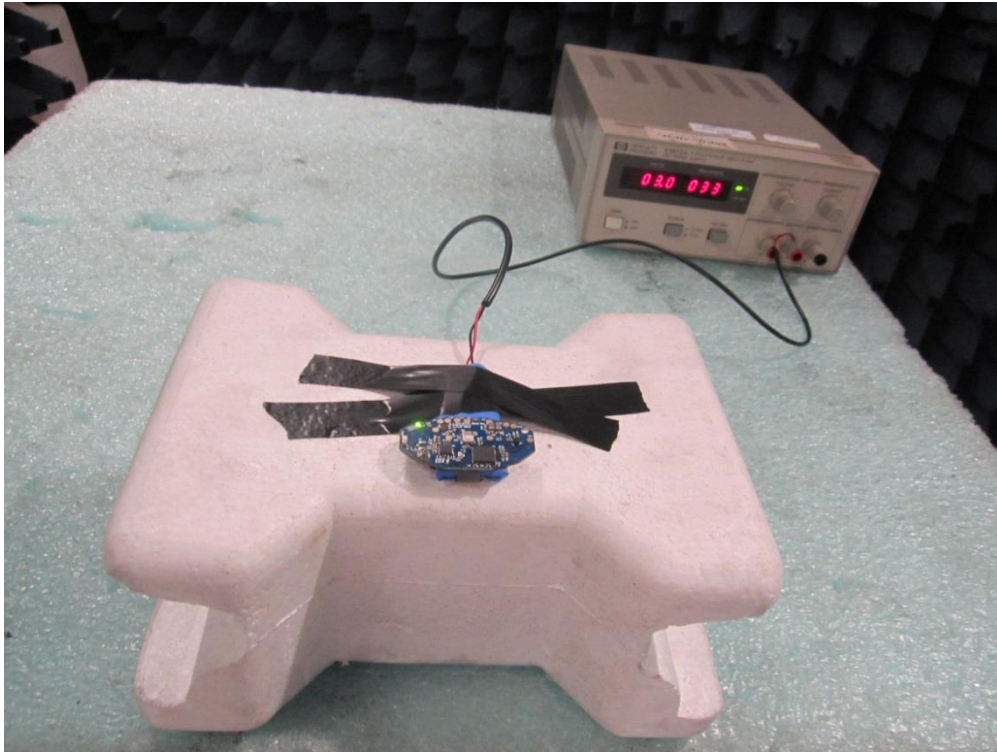
Radiated Emissions - 6 to 18 GHz



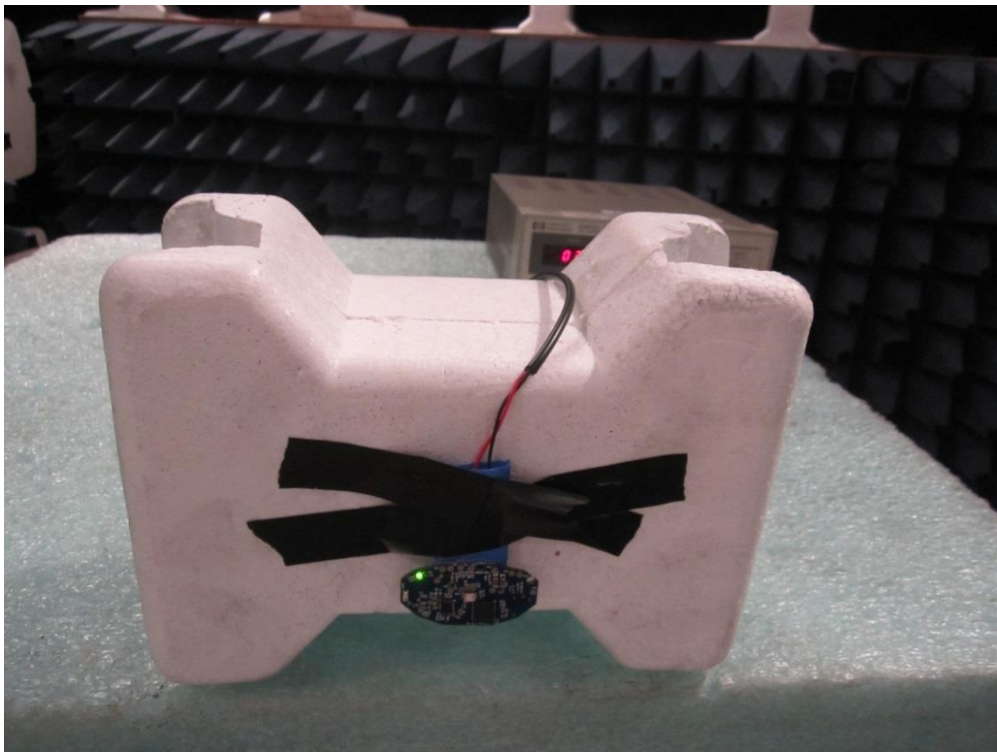
Radiated Emissions – 18 to 25GHz



Test Set Up Photo – Biosensics LLC. • WO No. Q2777  
EUT M/N: AP004 / FCC ID: 2AA5HAP004 / IC ID: 22184-AP004

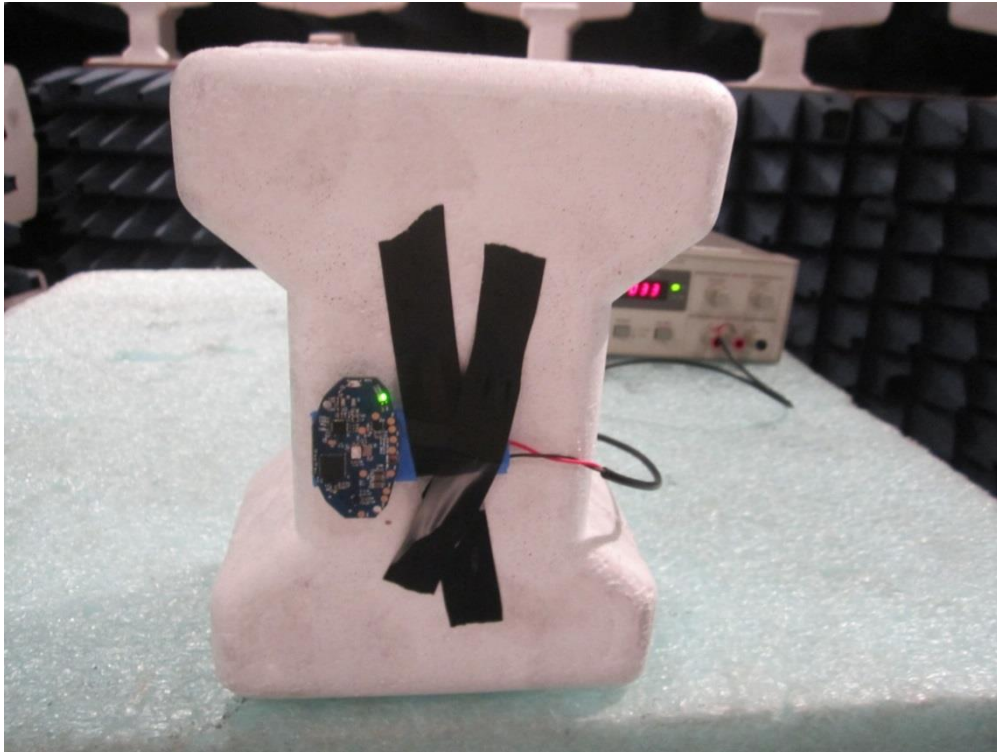


X orientation

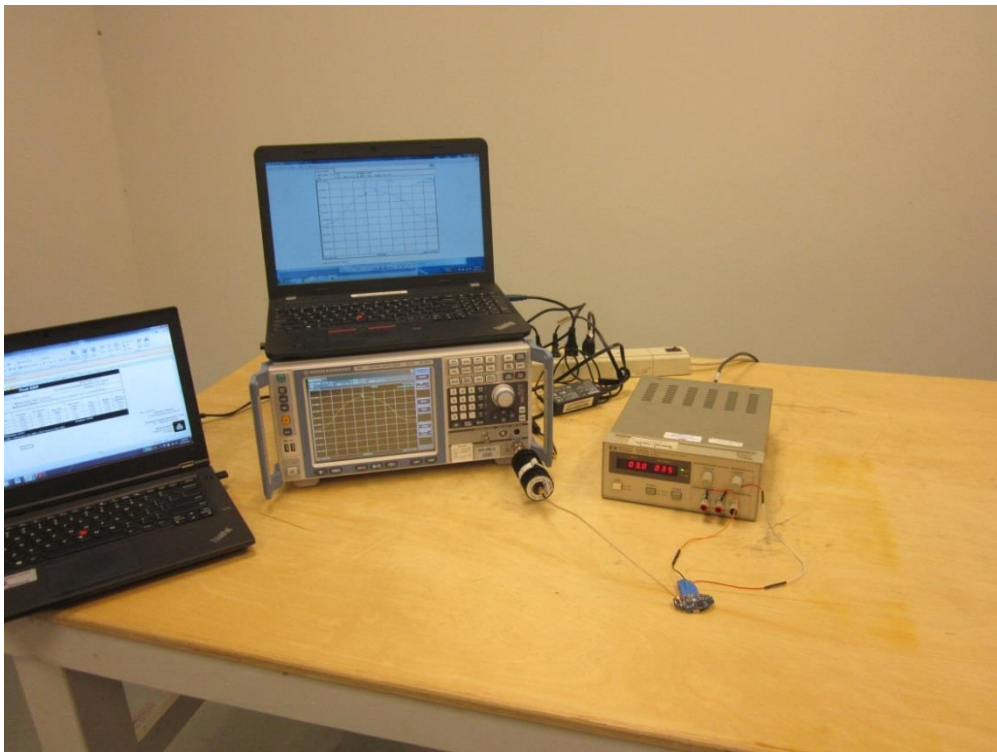


Y orientation

Test Set Up Photo – Biosensics LLC. • WO No. Q2777  
EUT M/N: AP004 / FCC ID: 2AA5HAP004 / IC ID: 22184-AP004



Z orientation



Conducted Test at Antenna port