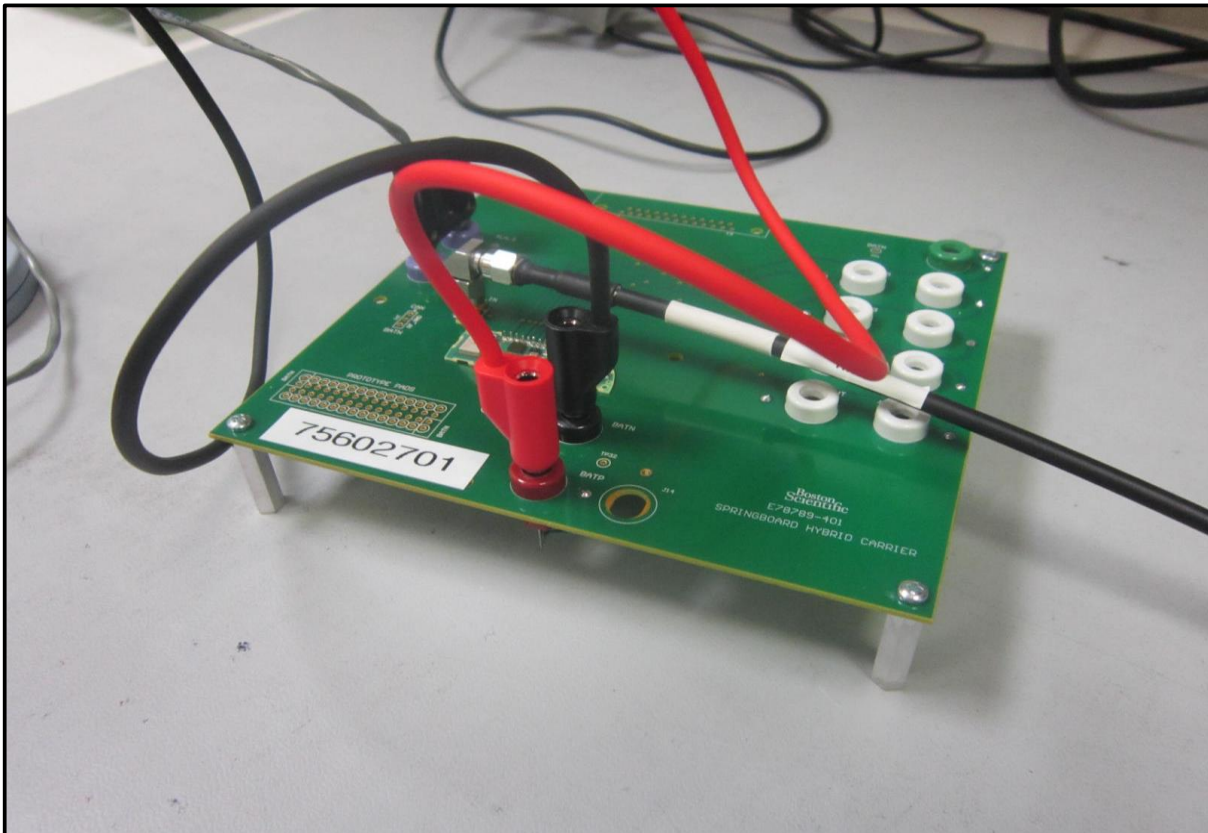
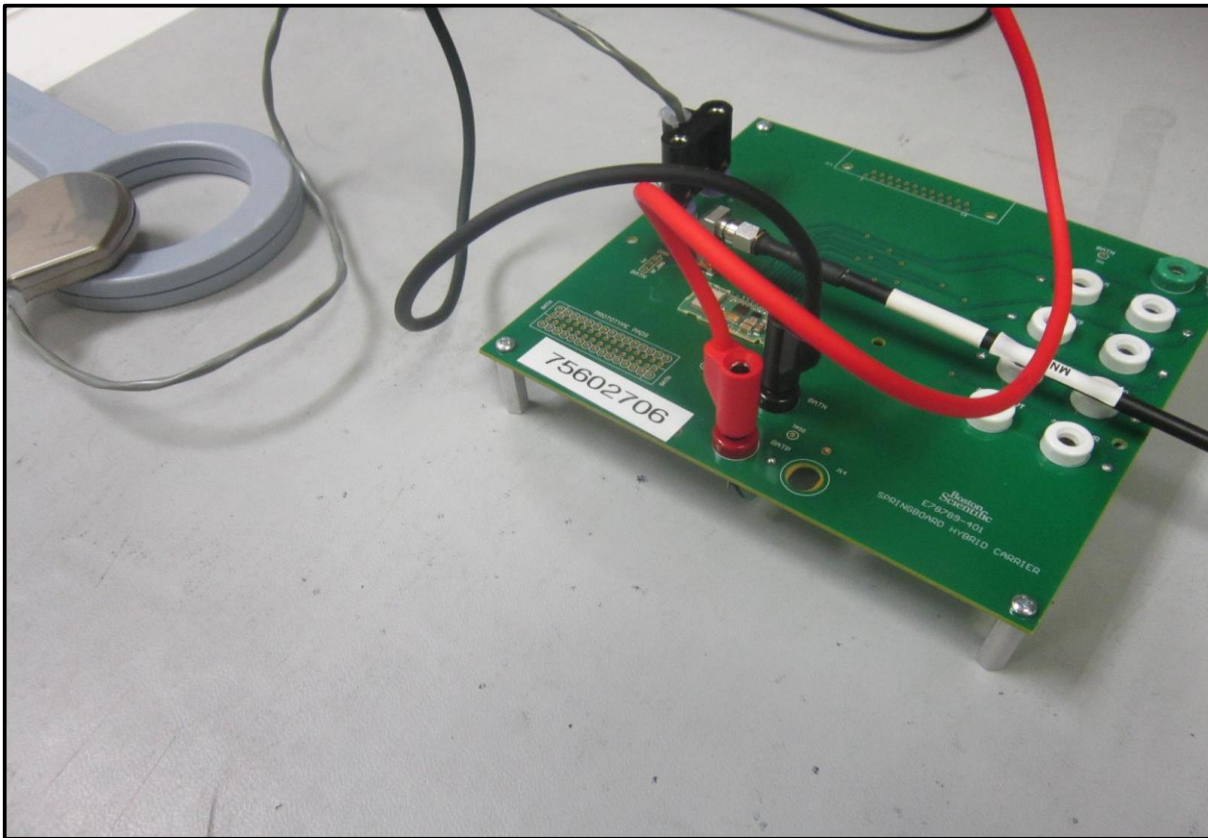


# DIRECT CONNECT



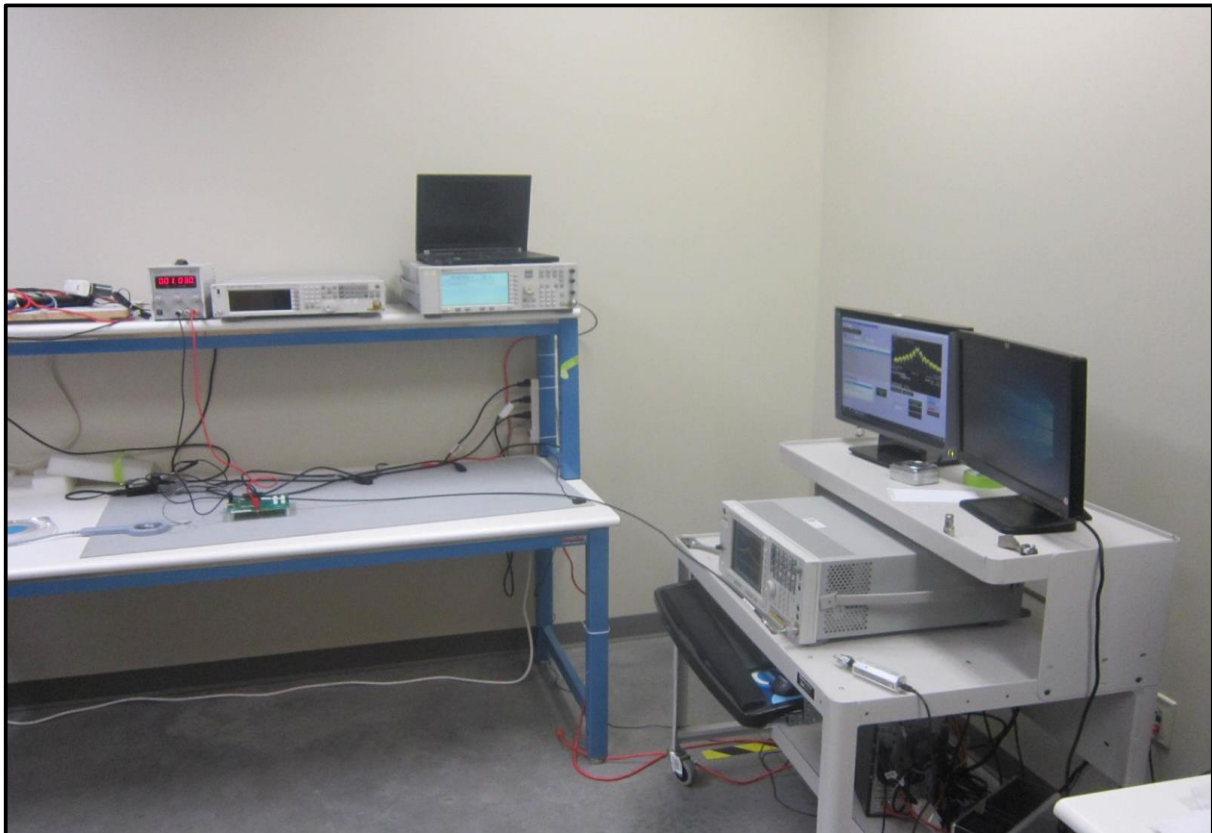
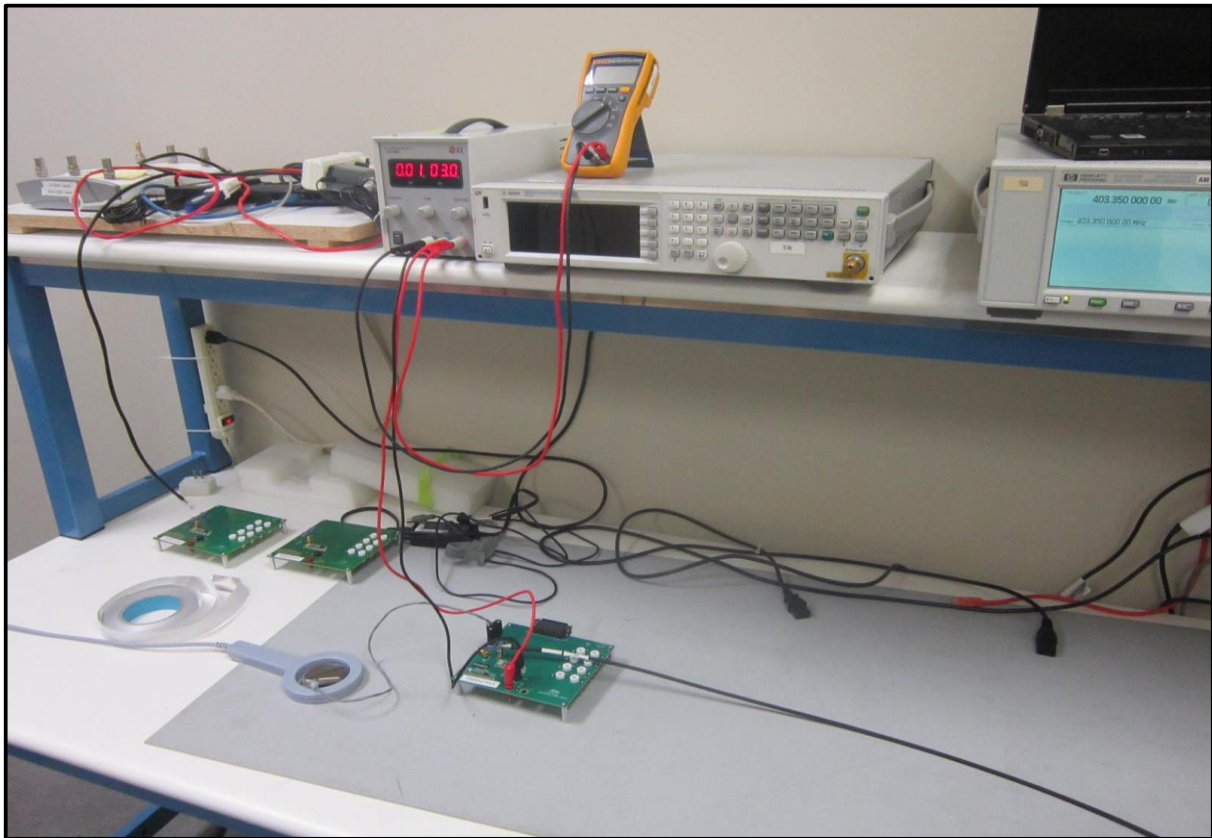
XMit 2017.12.13



# DIRECT CONNECT



XMit 2017.12.13

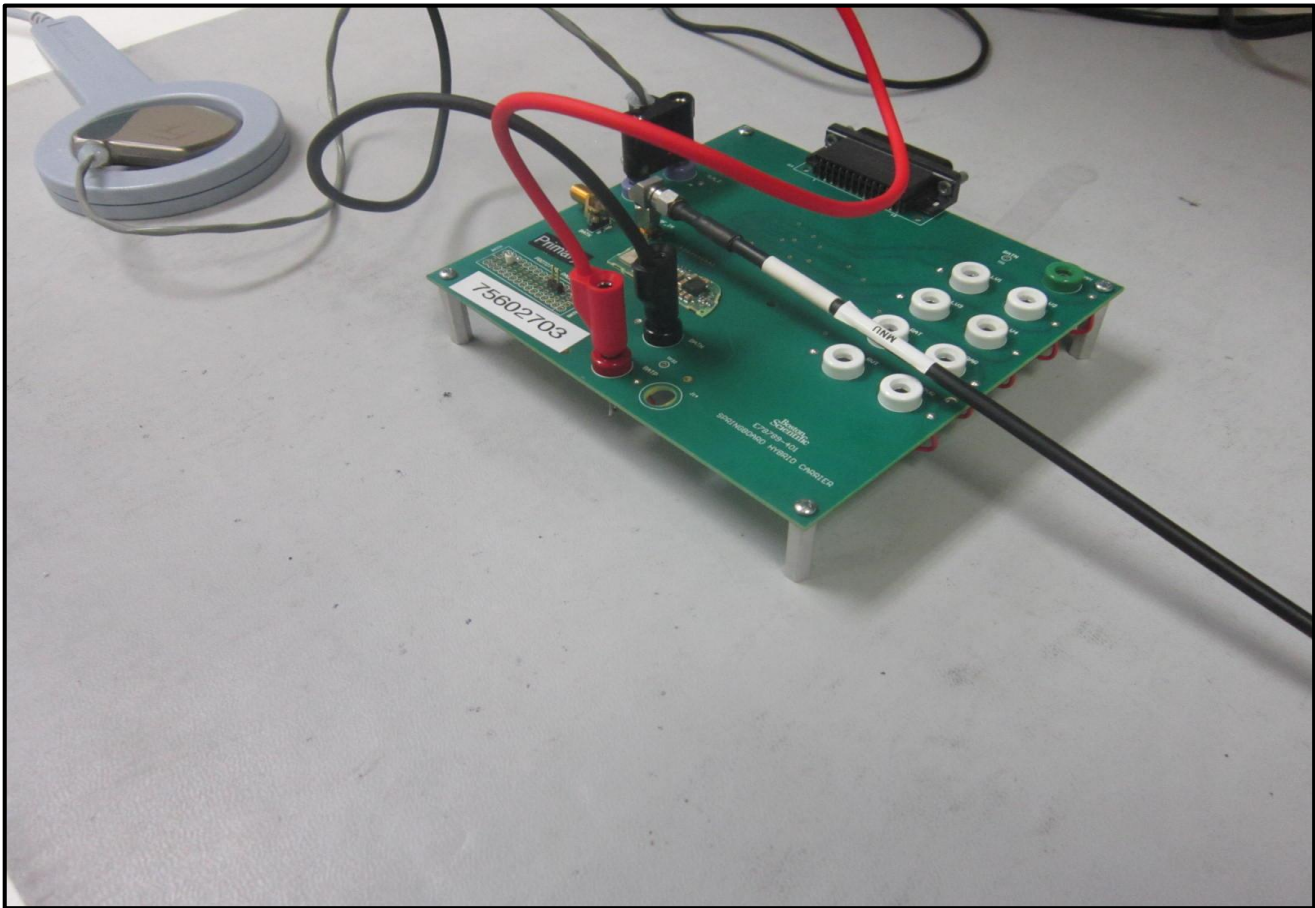




# DIRECT CONNECT



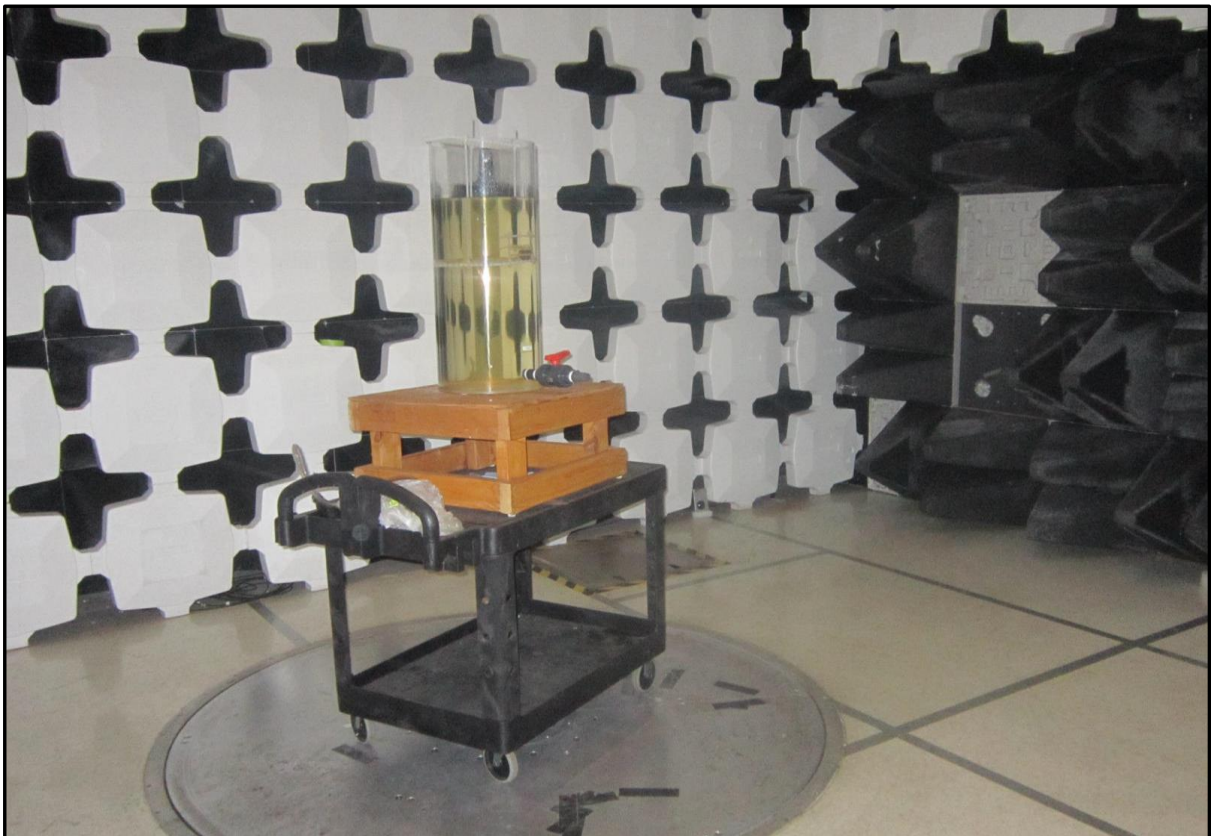
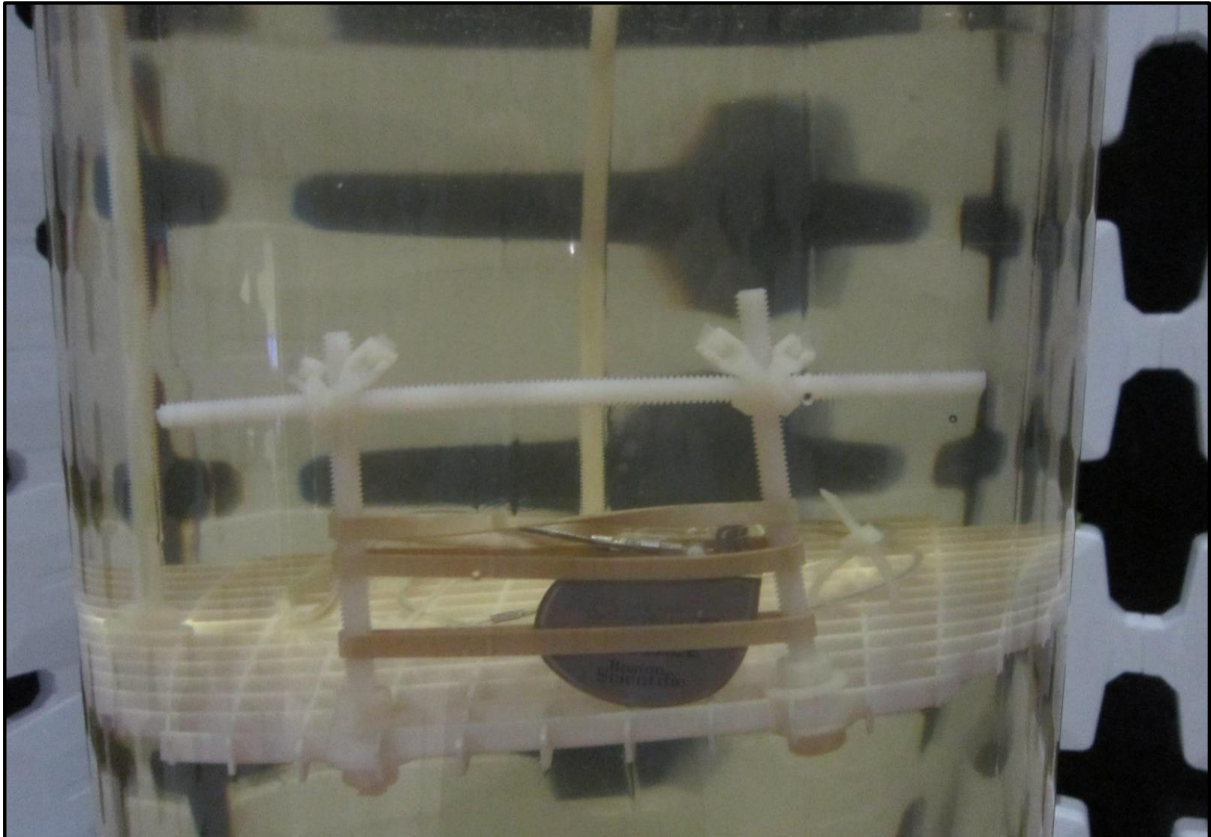
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# SPURIOUS RADIATED EMISSIONS



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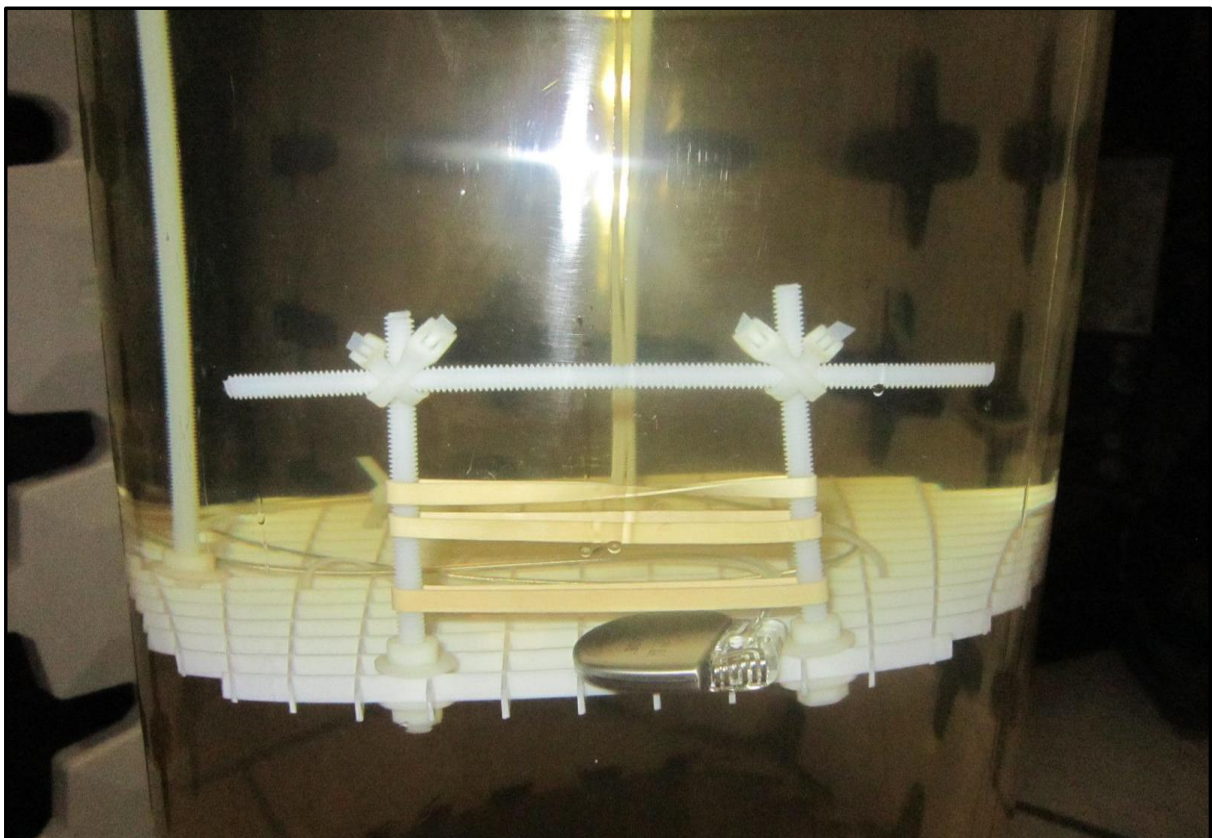
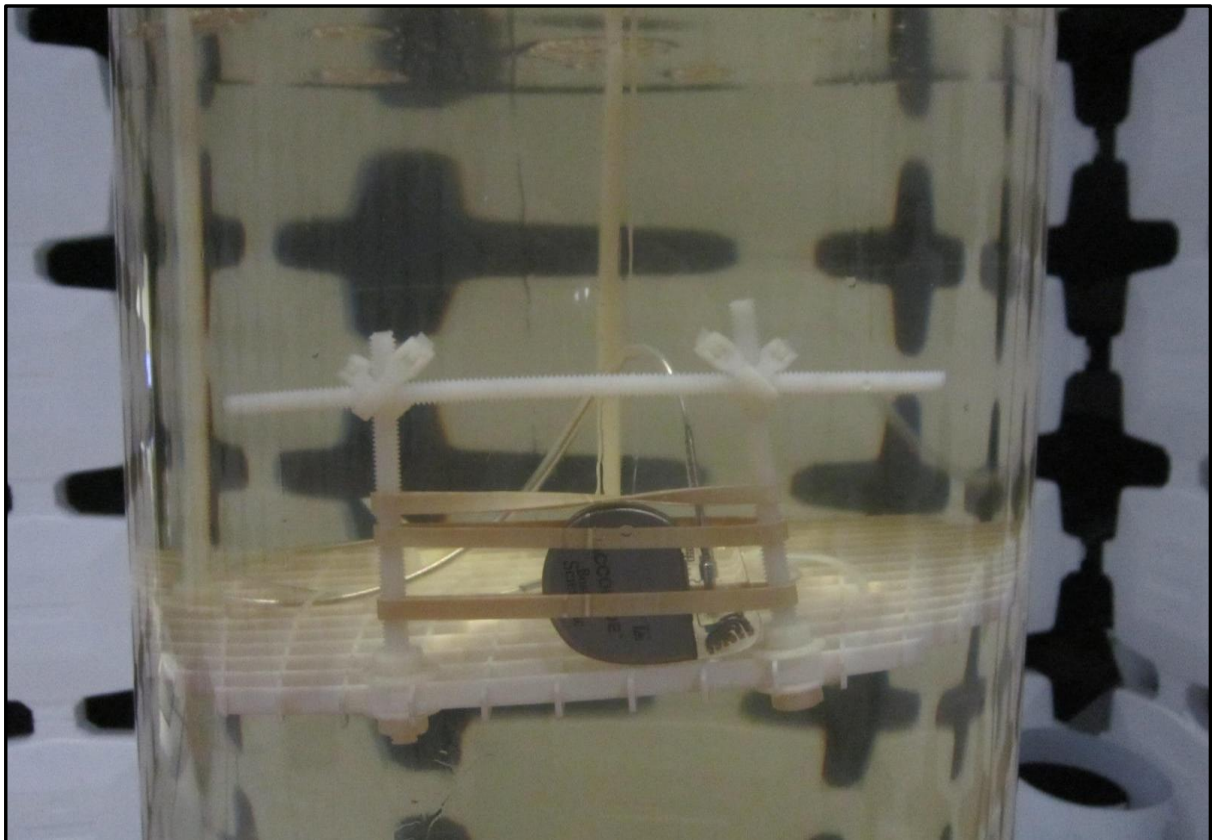




# SPURIOUS RADIATED EMISSIONS



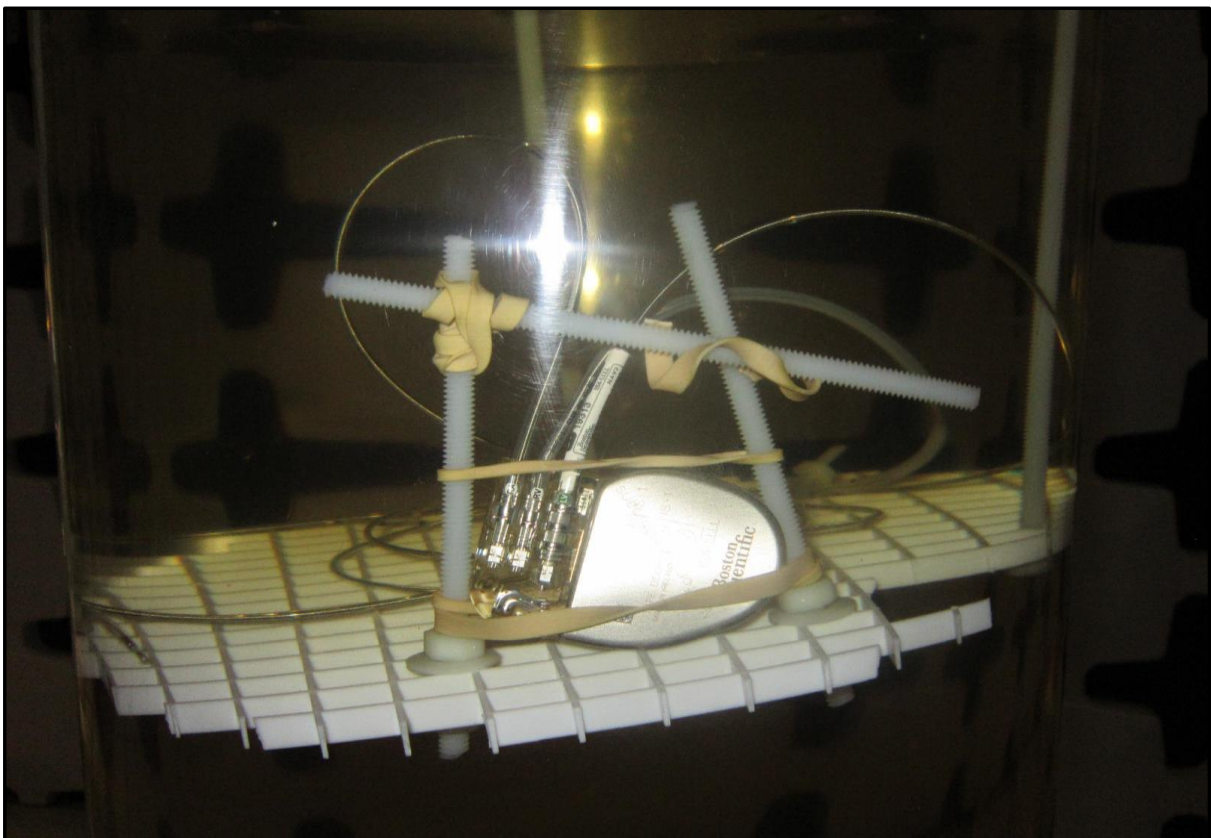
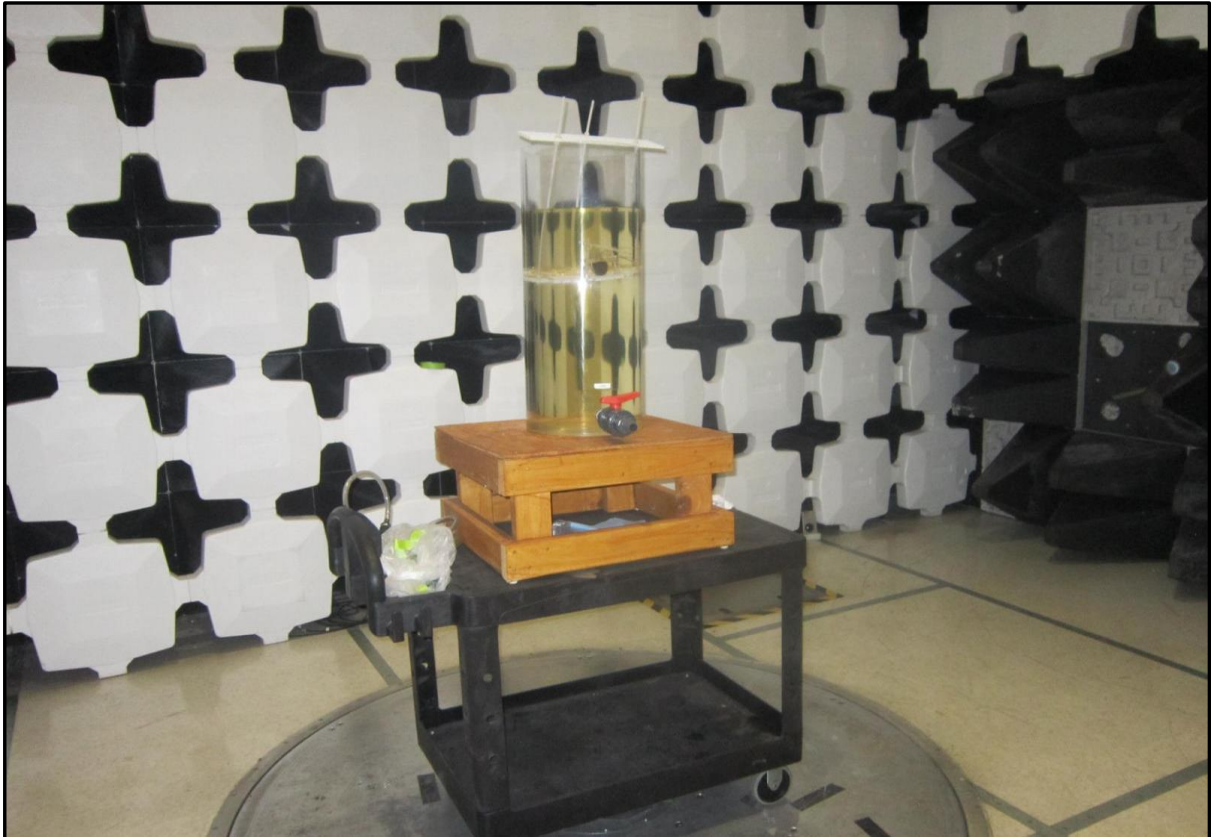
PSA-ESCI 2018.03.06



# SPURIOUS RADIATED EMISSIONS



PSA-ESCI 2018.03.06

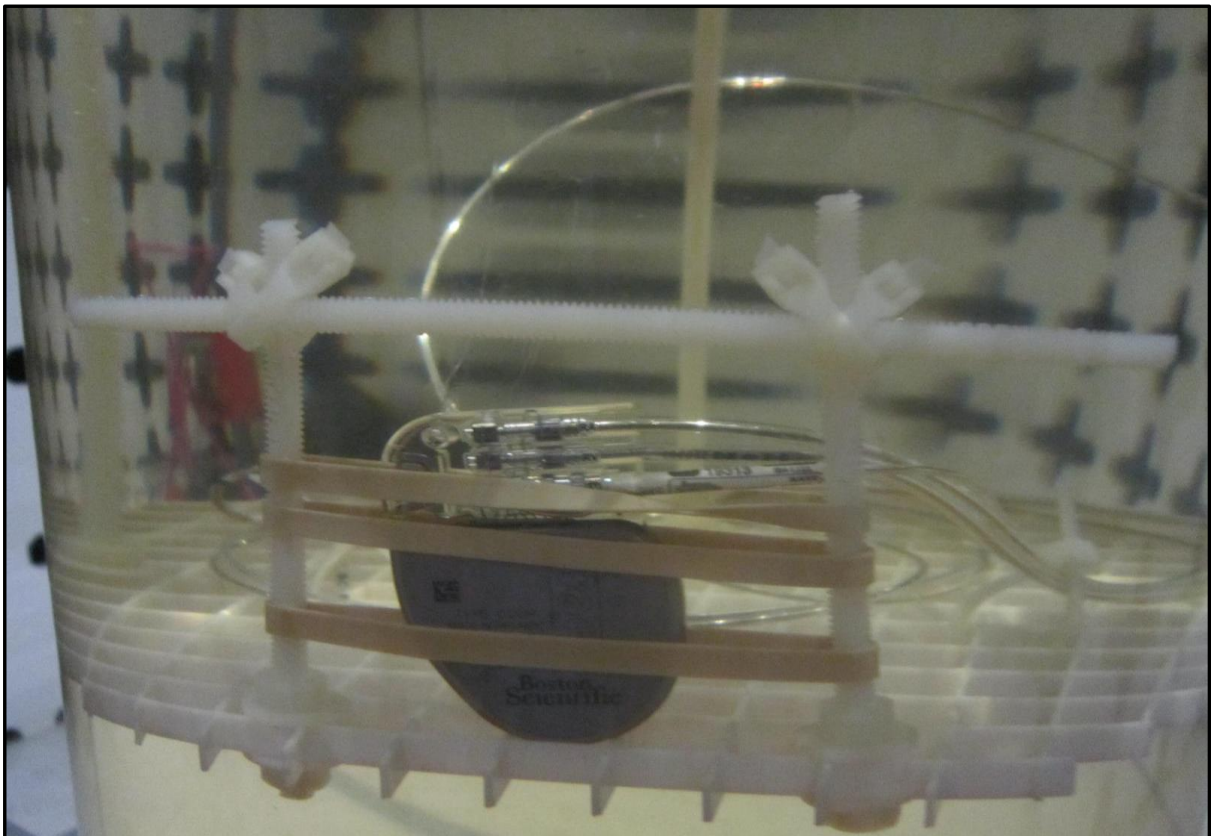




# SPURIOUS RADIATED EMISSIONS



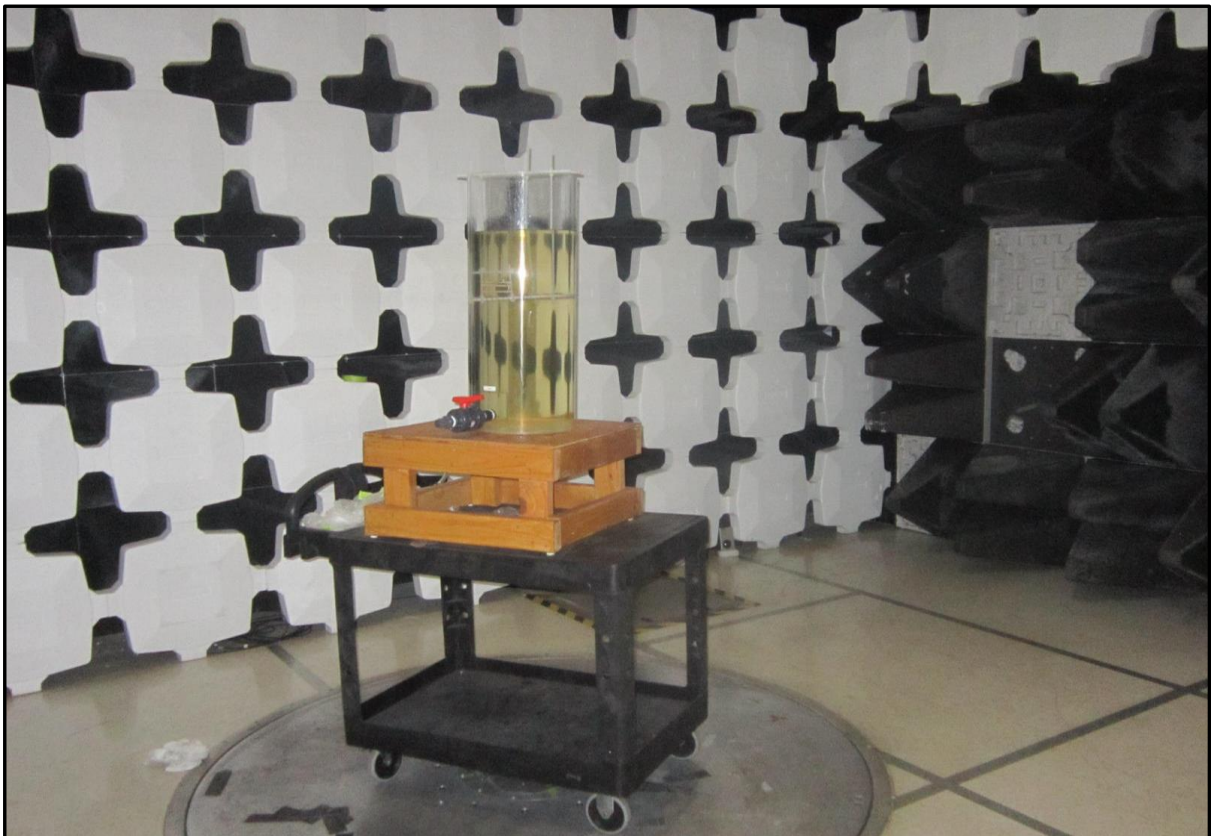
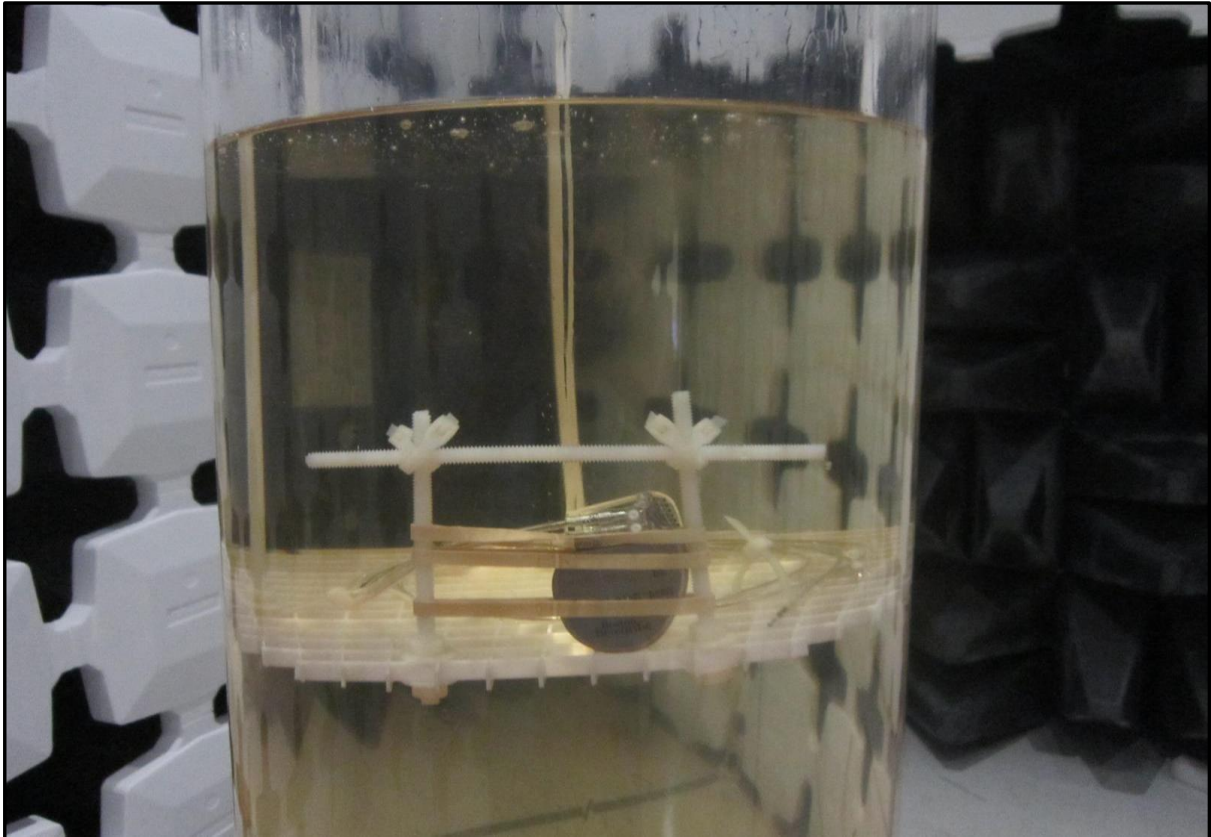
PSA-ESCI 2018.03.06



# SPURIOUS RADIATED EMISSIONS



PSA-ESCI 2018.03.06

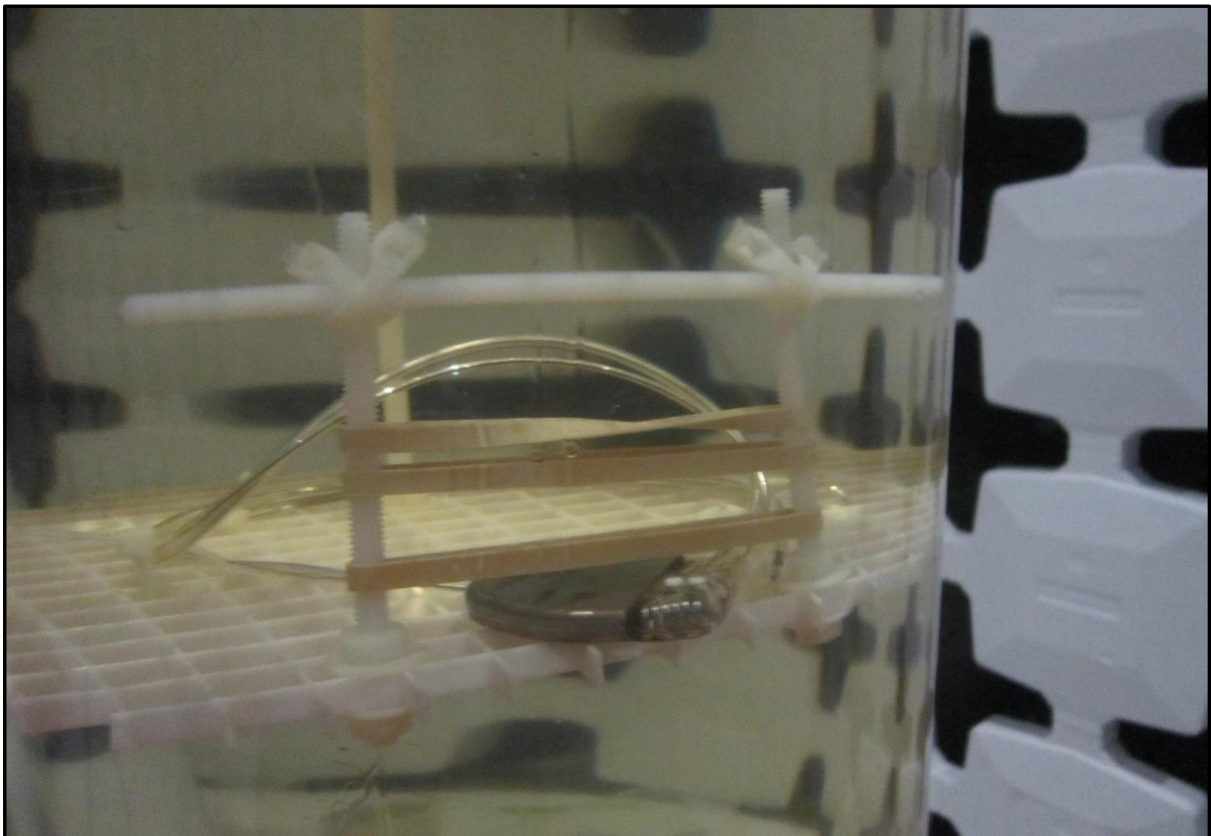
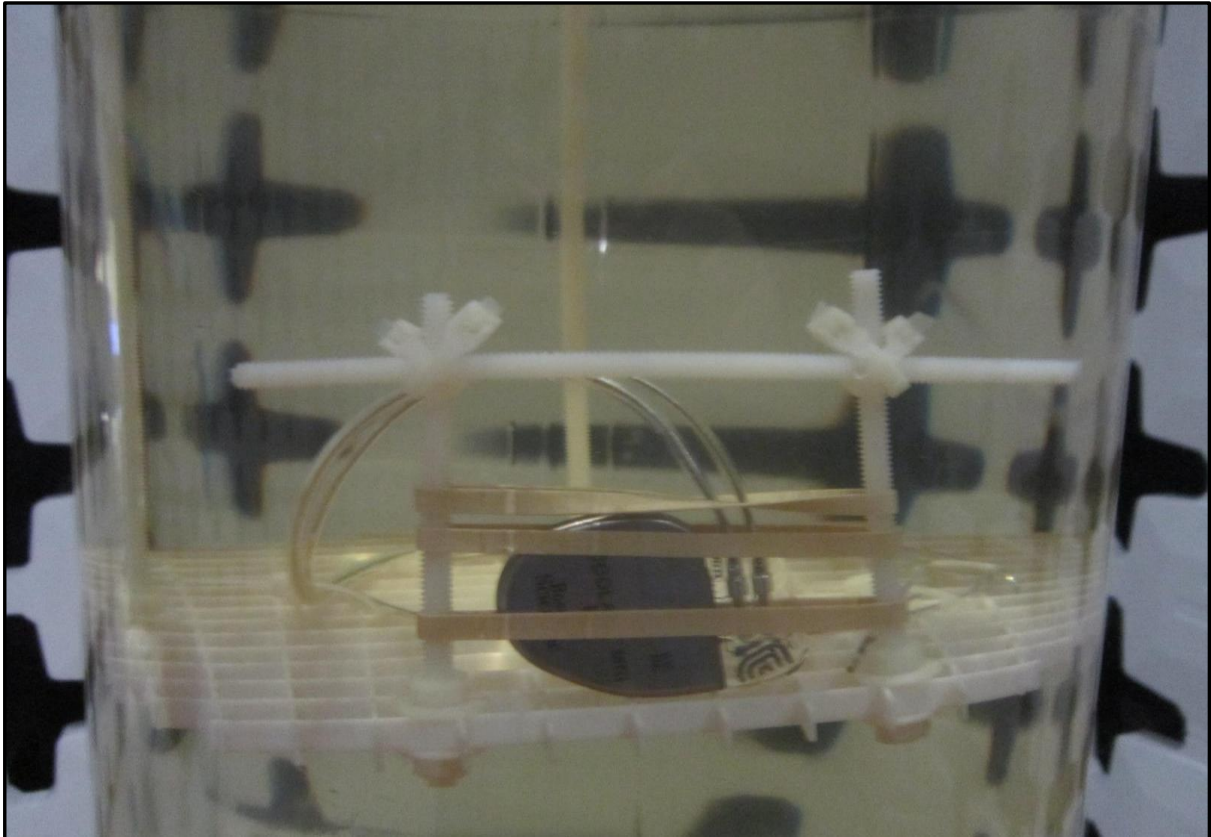




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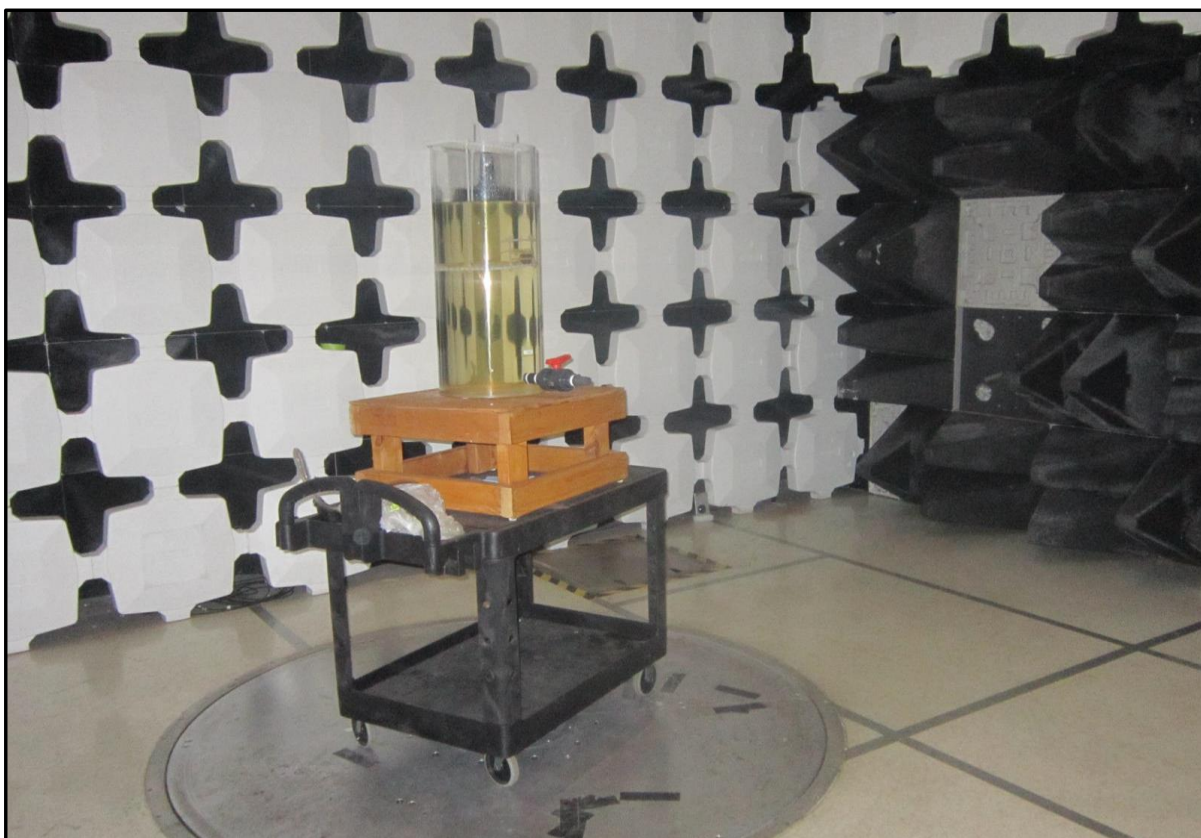
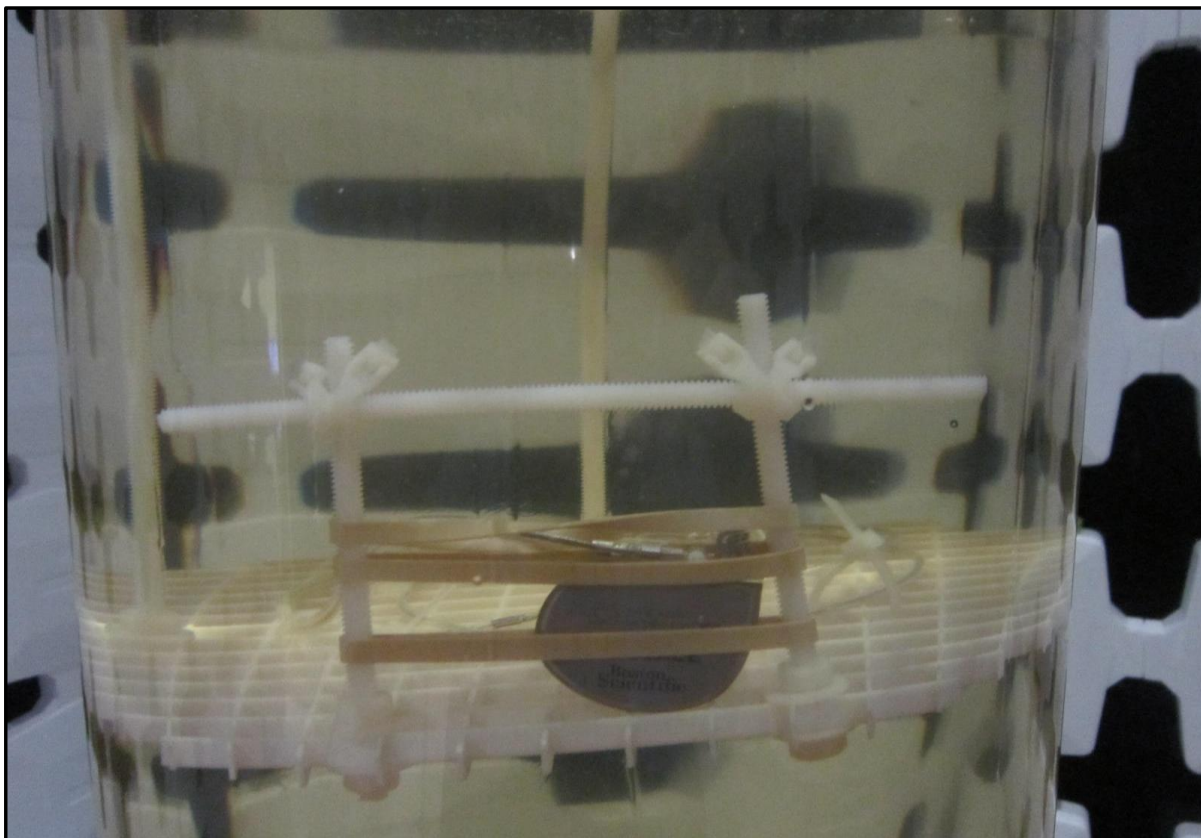
PSA-ESCI 2018.03.06



# RADIATED POWER (EIRP)



PSA-ESCI 2018.03.06

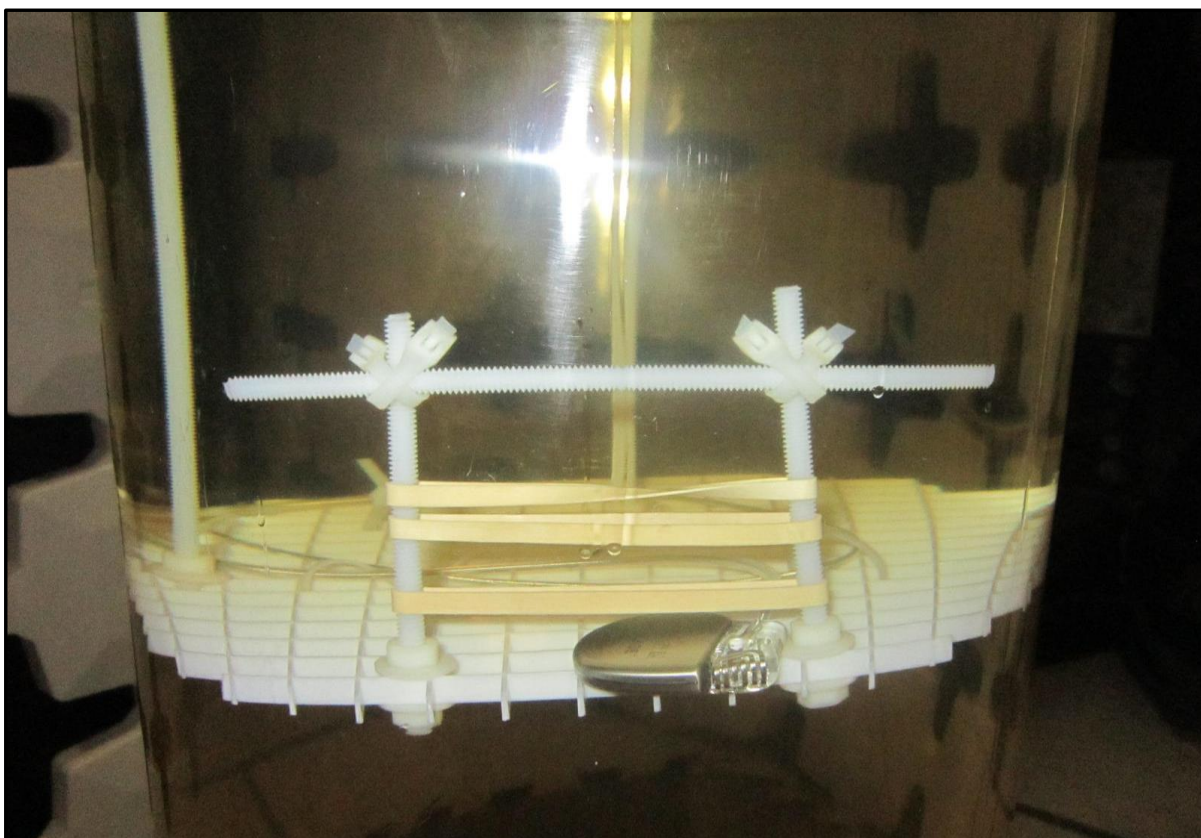
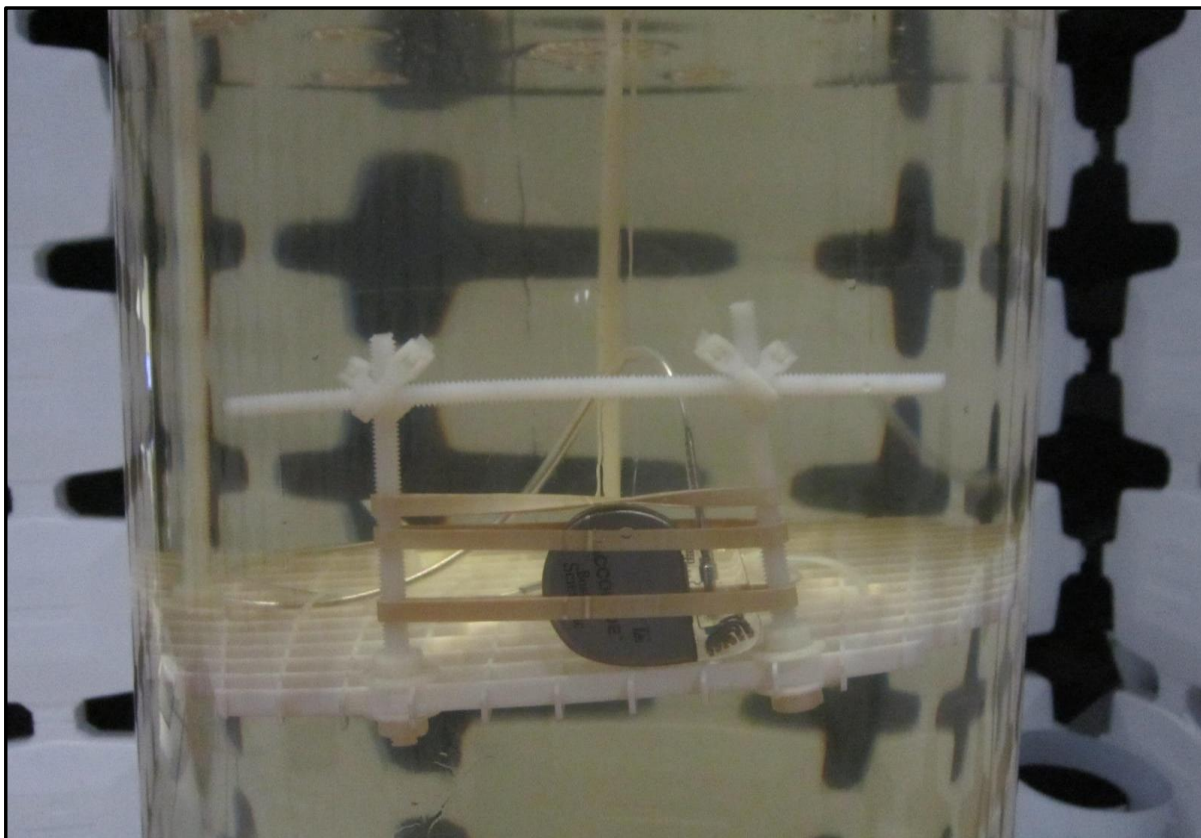




# RADIATED POWER (EIRP)



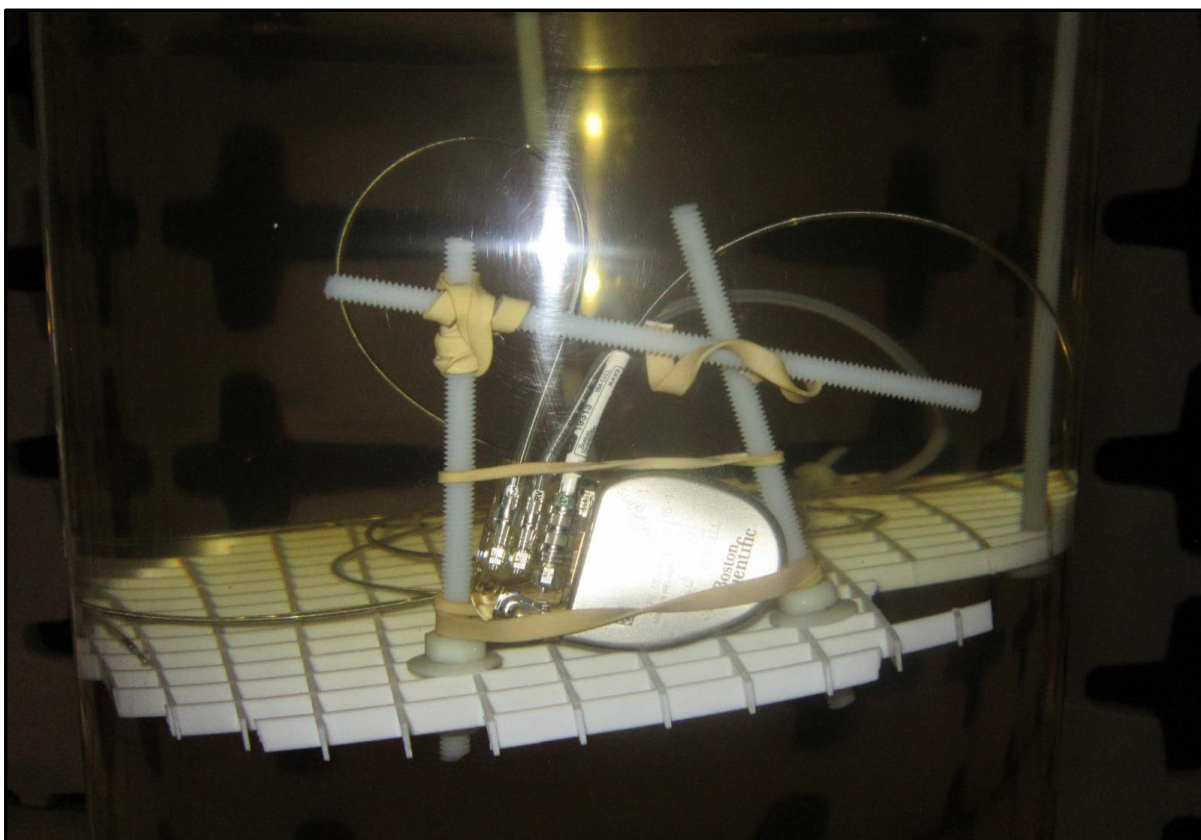
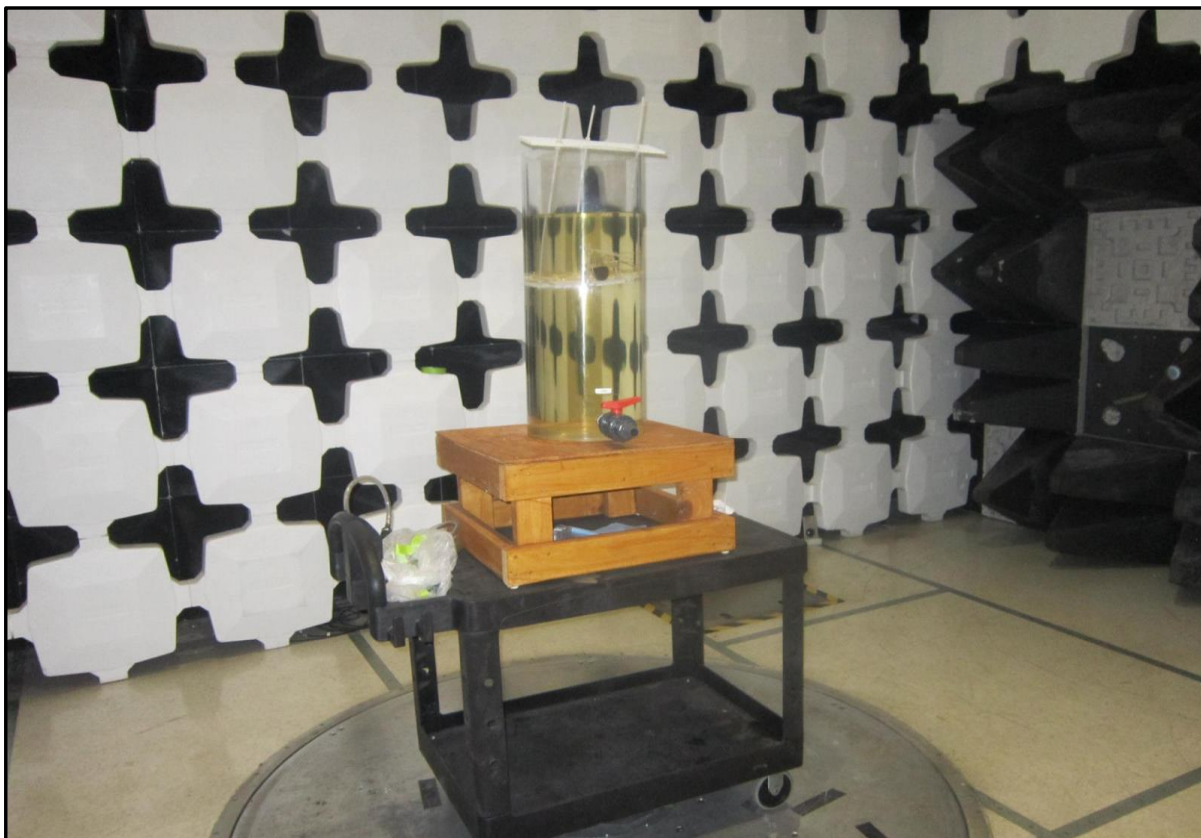
PSA-ESCI 2018.03.06



# RADIATED POWER (EIRP)



PSA-ESCI 2018.03.06

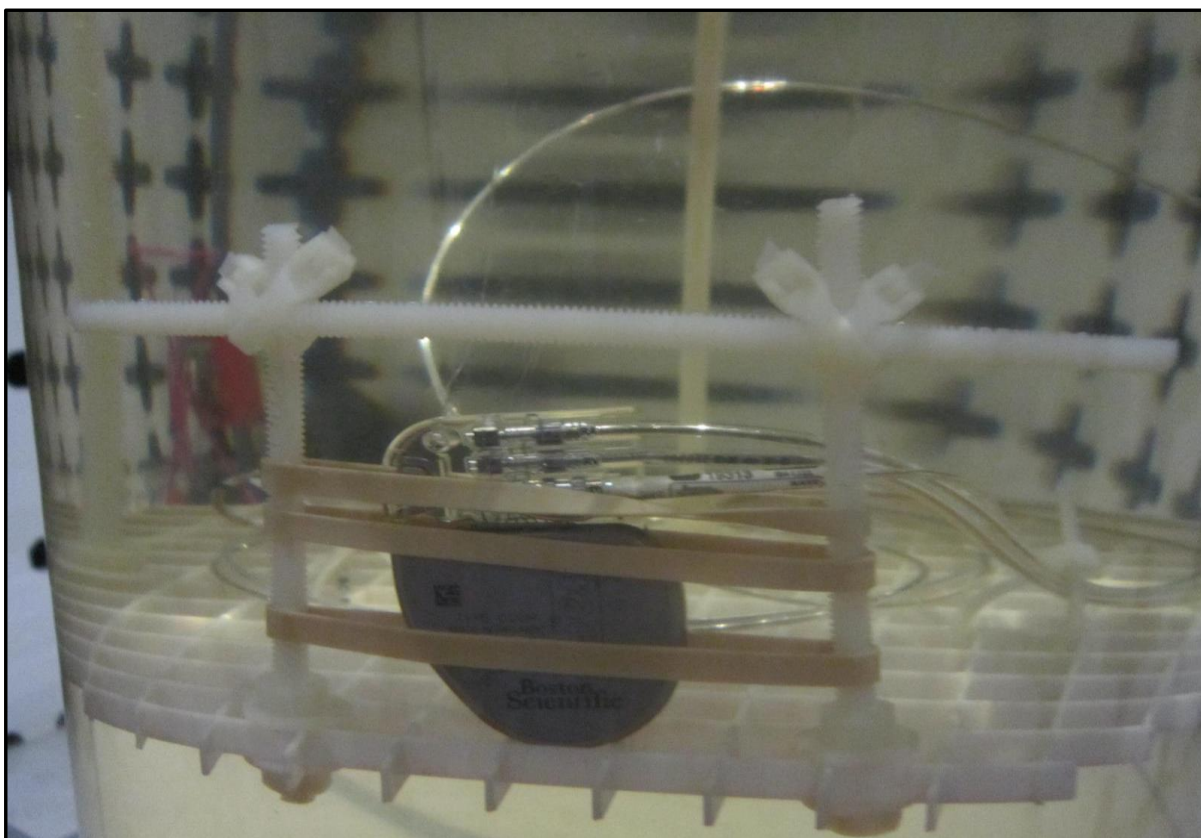
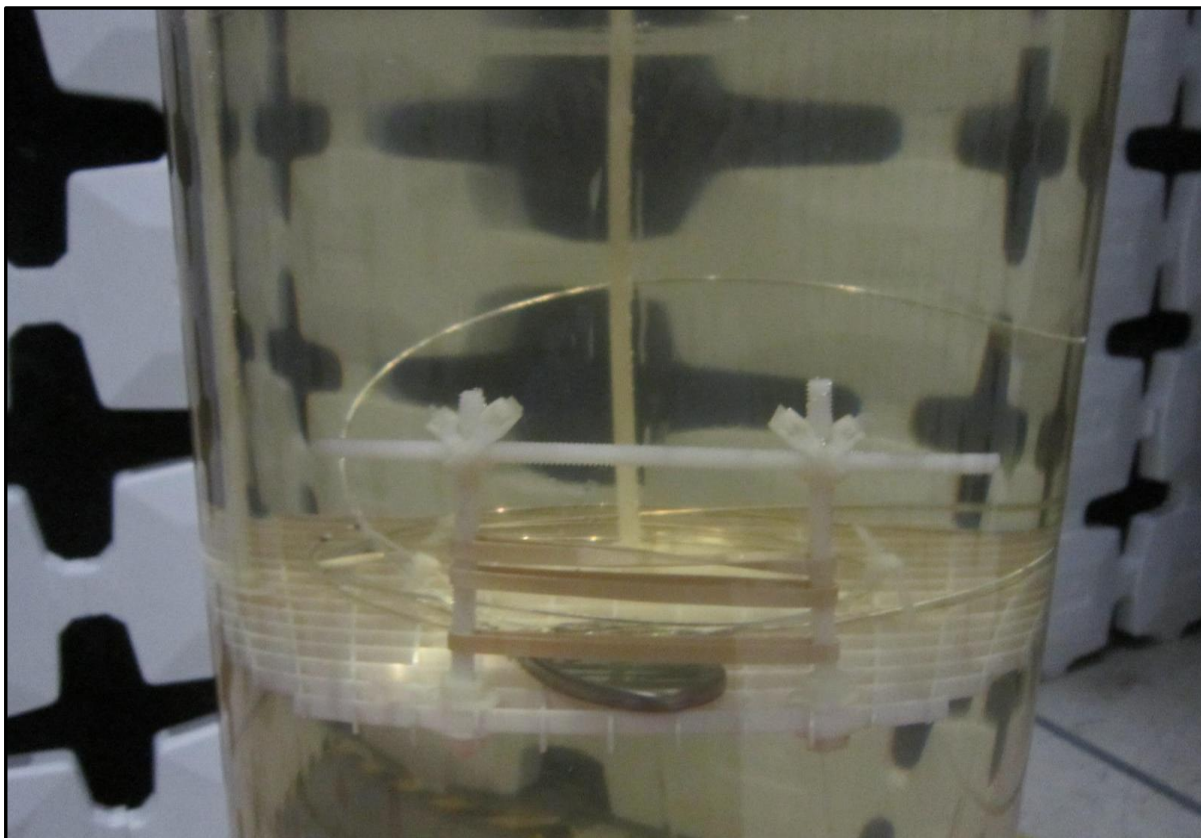




# RADIATED POWER (EIRP)



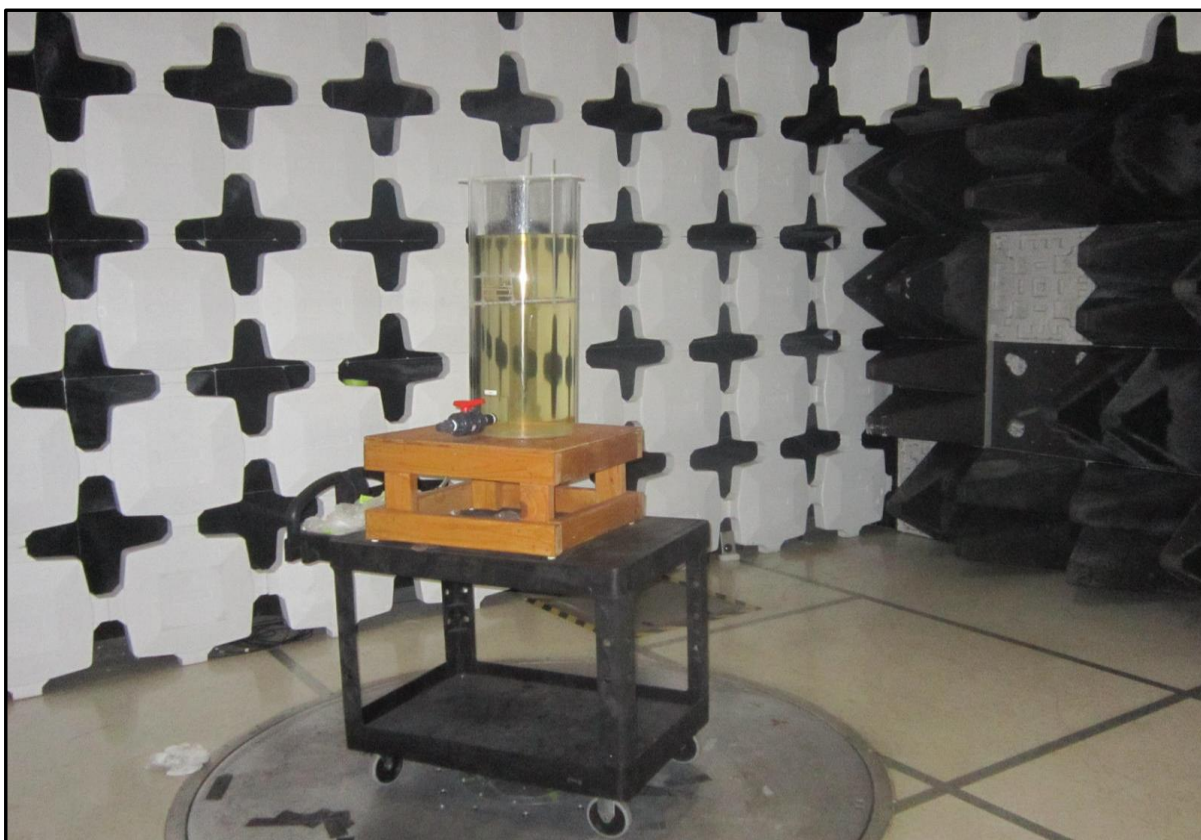
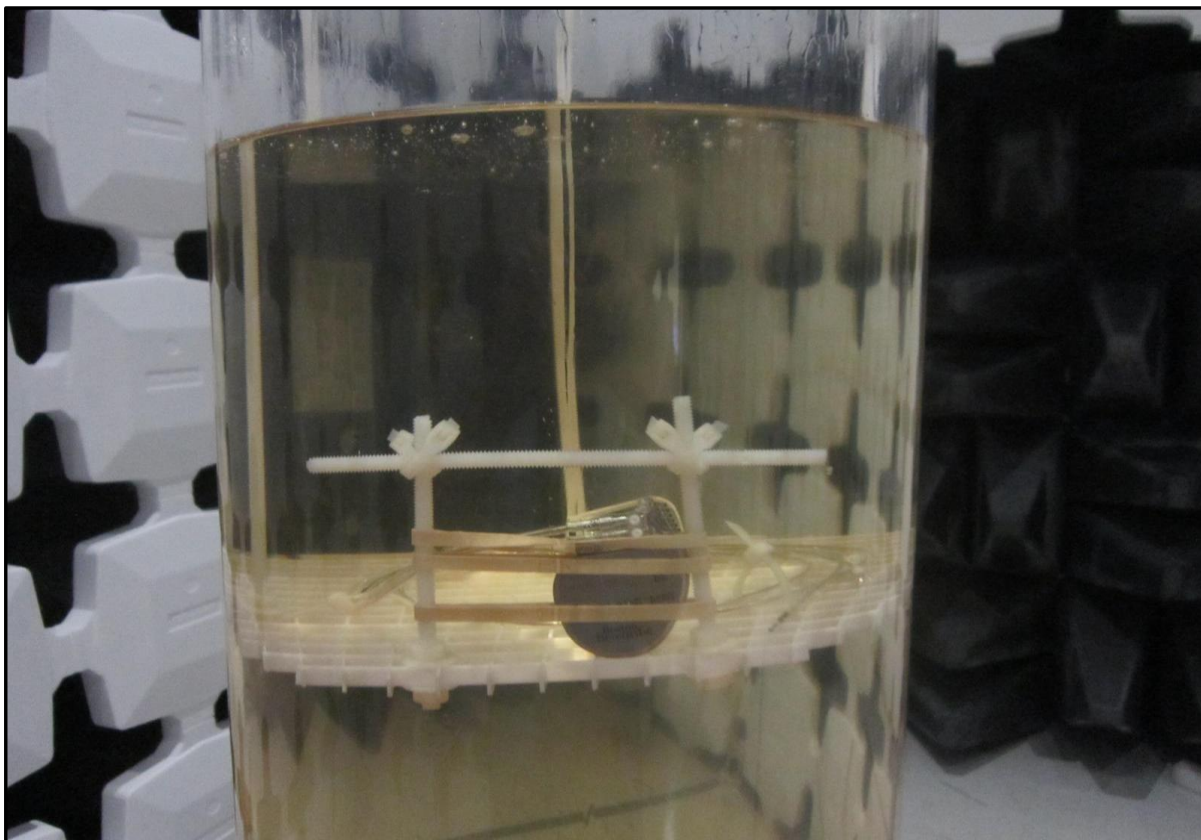
PSA-ESCI 2018.03.06



# RADIATED POWER (EIRP)



PSA-ESCI 2018.03.06





# RADIATED POWER (EIRP)



PSA-ESCI 2018.03.06

