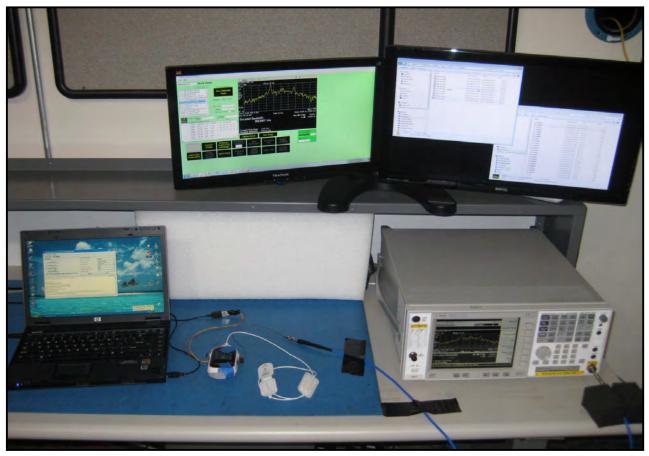
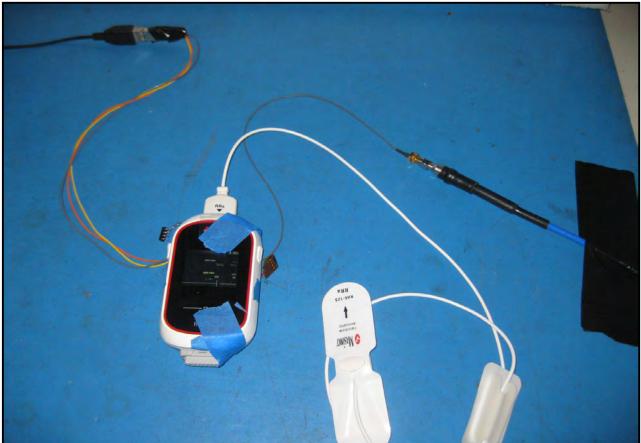


## **DUTY CYCLE**





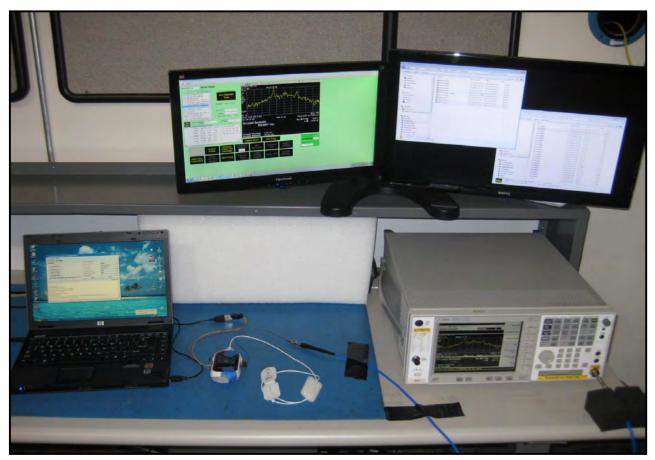


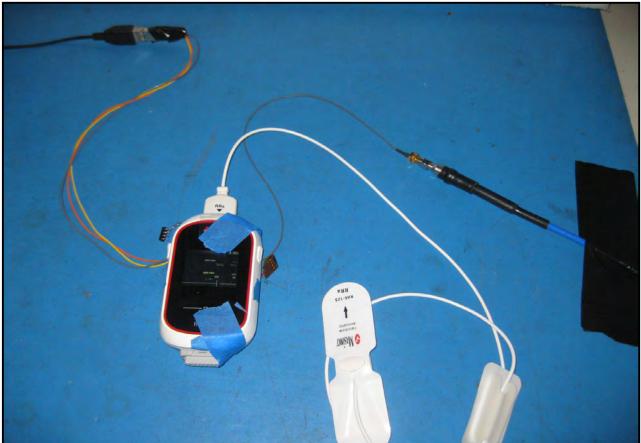
## **DUTY CYCLE**





#### **OCCUPIED BANDWIDTH**





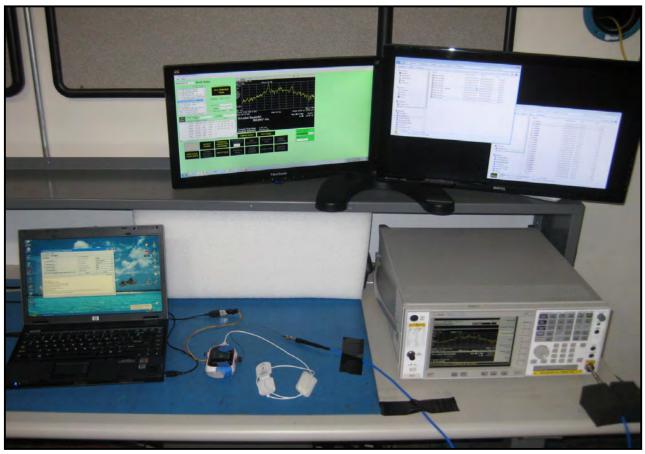


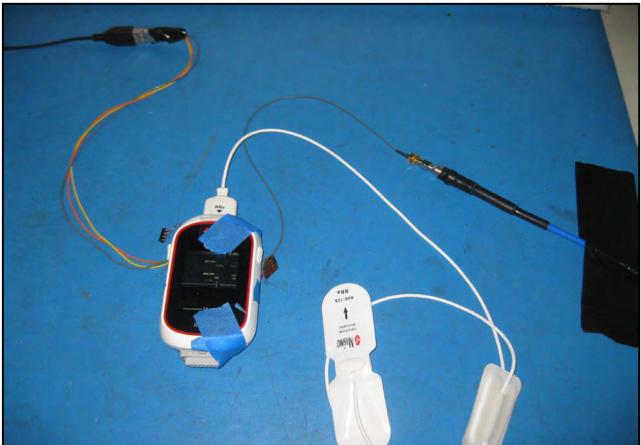
## **OCCUPIED BANDWIDTH**





#### **OUTPUT POWER**





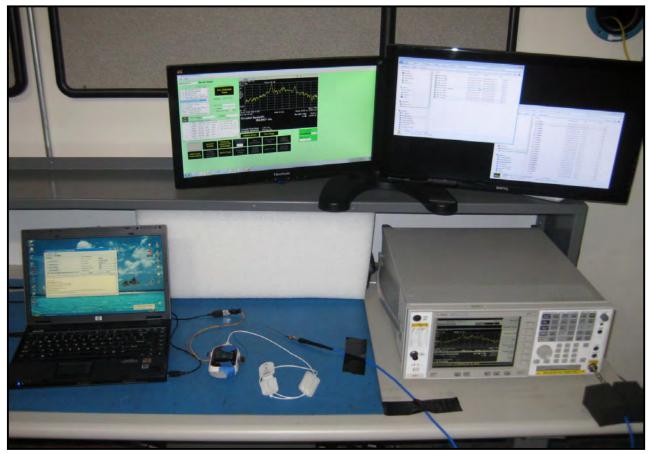


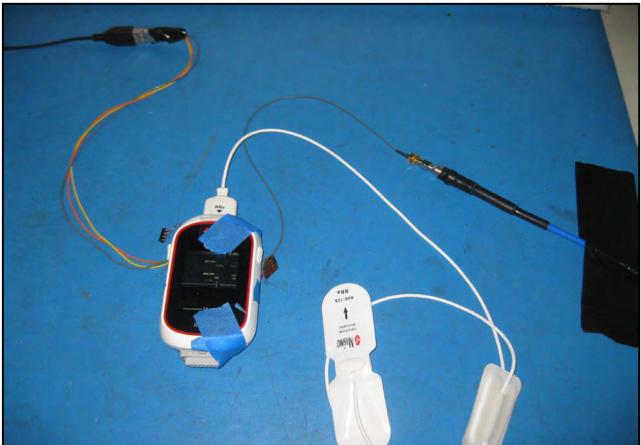
## **OUTPUT POWER**





# SPURIOUS CONDUCTED EMISSIONS



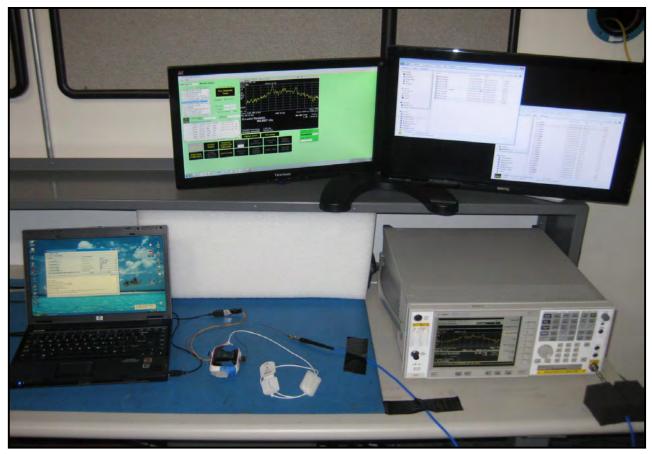


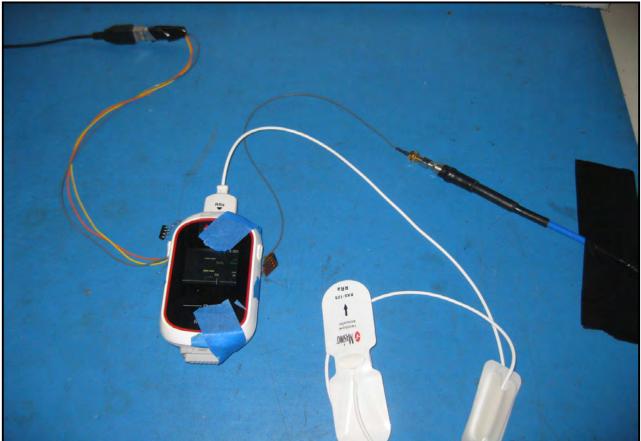


# SPURIOUS CONDUCTED EMISSIONS





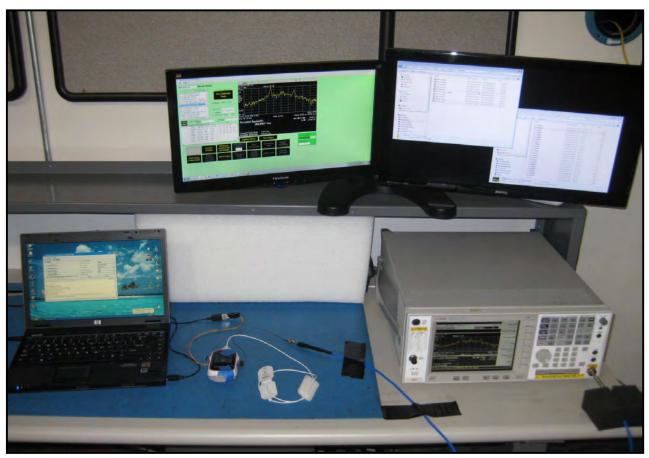


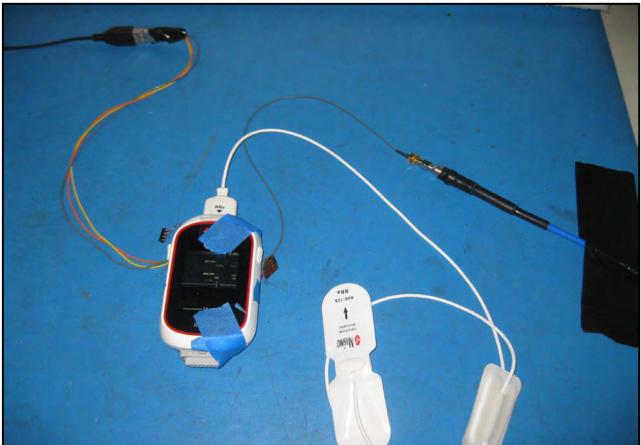










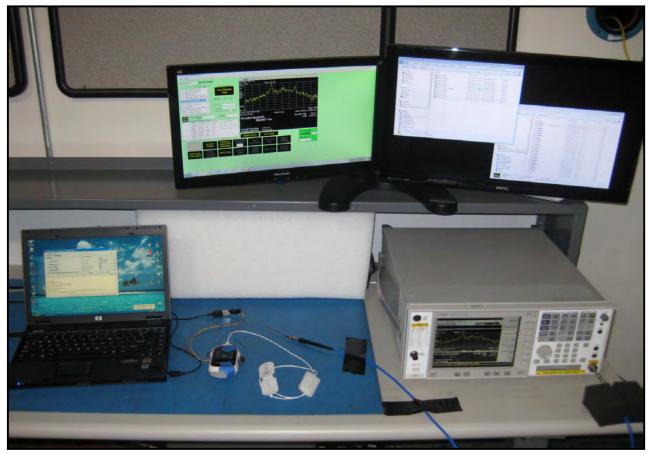


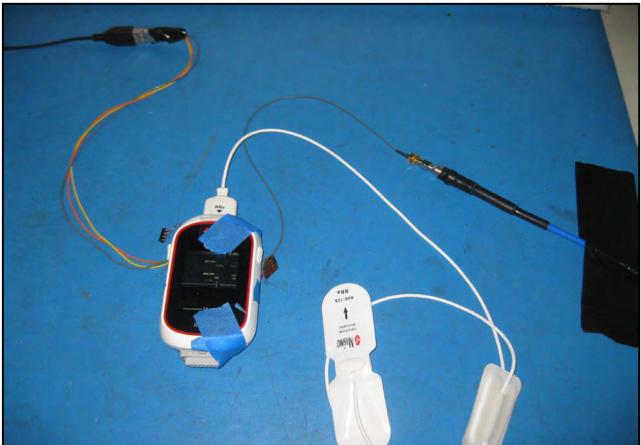






#### **CHANNEL SEPERATION**





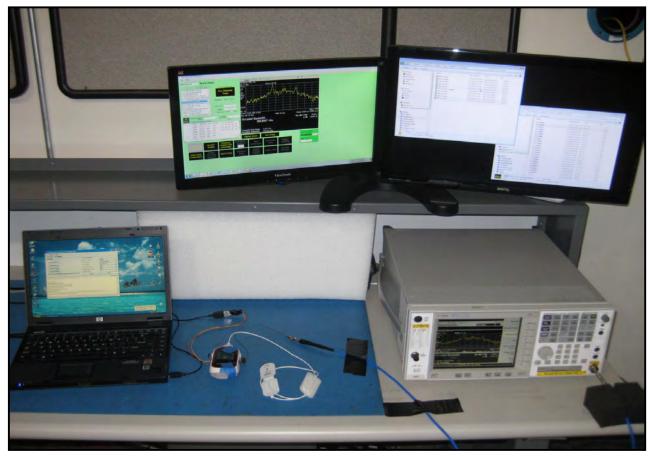


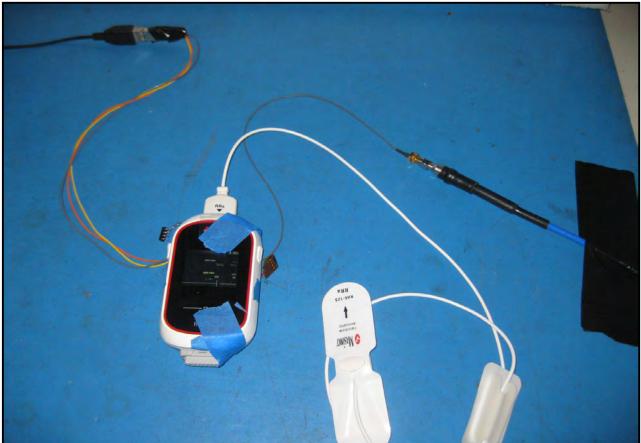
## **CHANNEL SEPERATION**





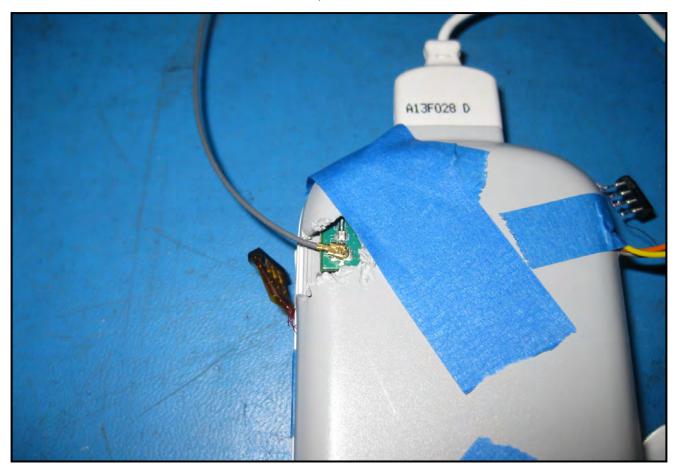
# NUMBER OF HOPPING FREQUENCIES





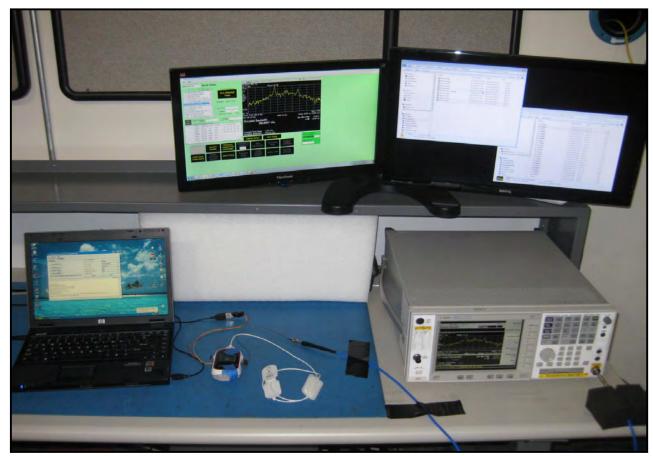


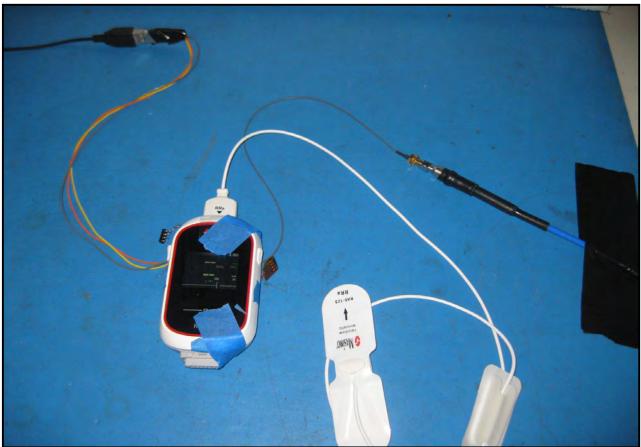
# NUMBER OF HOPPING FREQUENCIES





## **DWELL TIME**







## **DWELL TIME**







