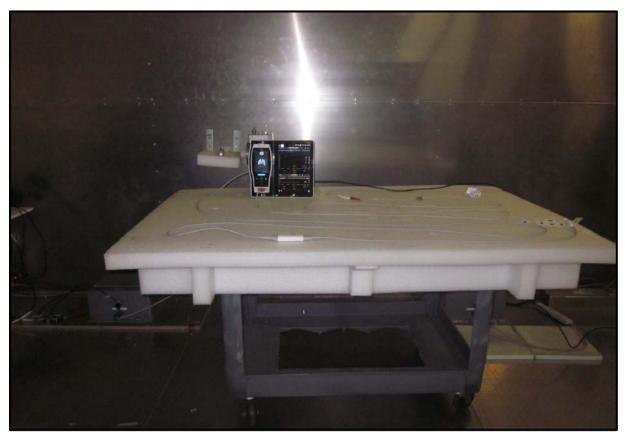
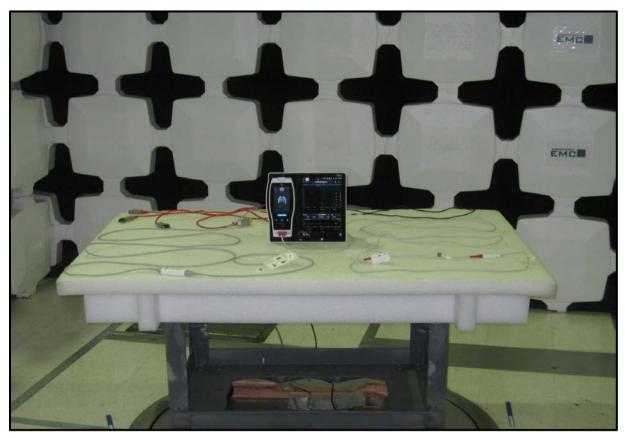


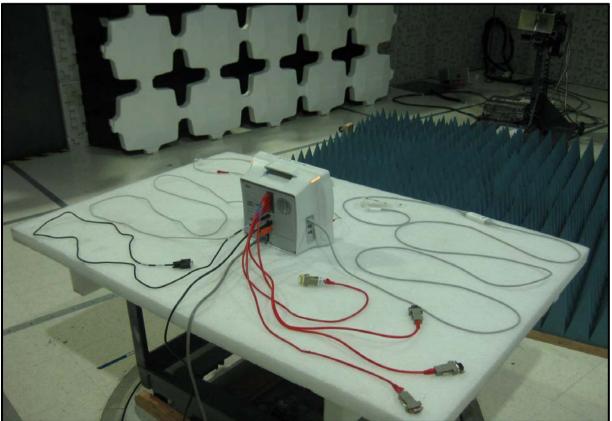
# AC POWERLINE CONDUCTED EMISSIONS









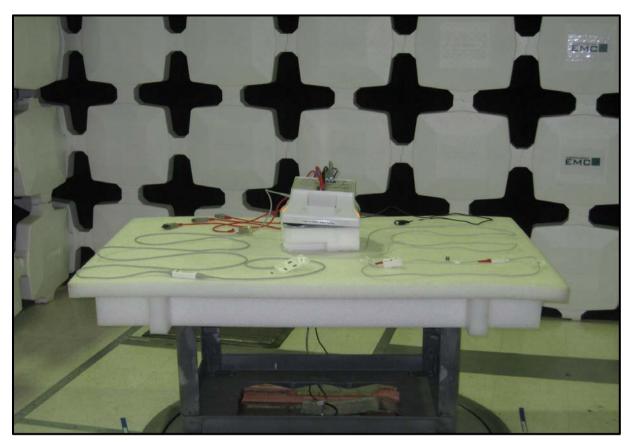


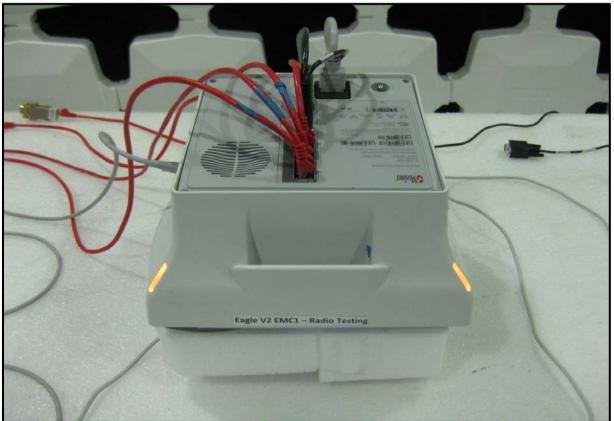




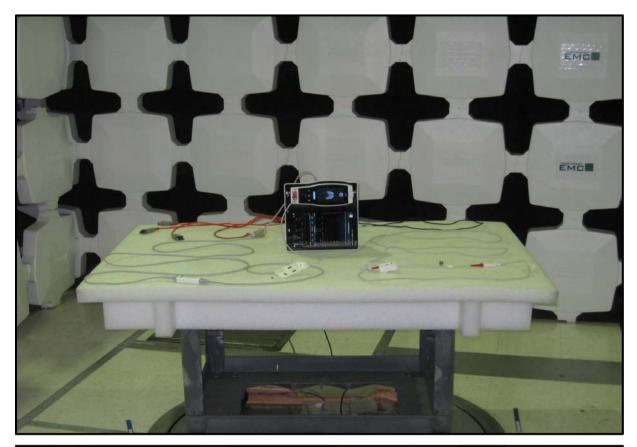


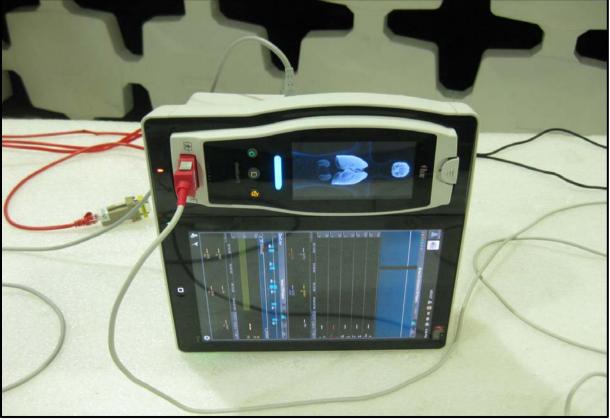






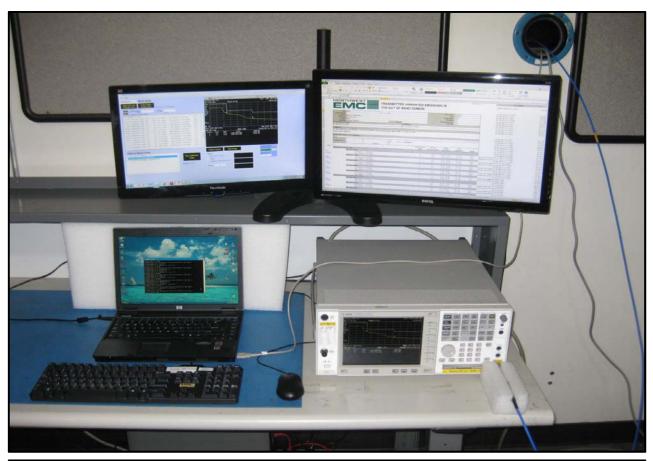


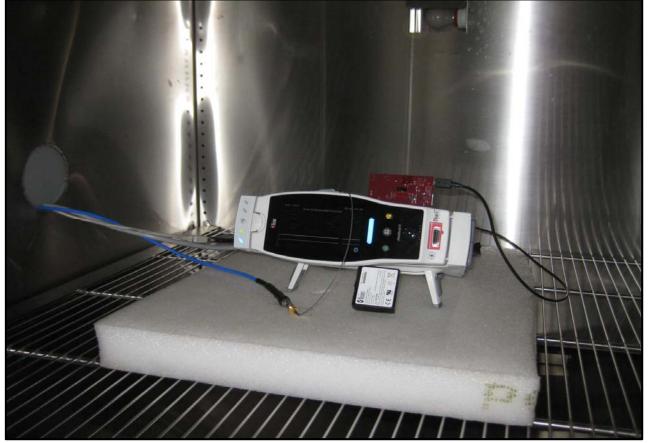






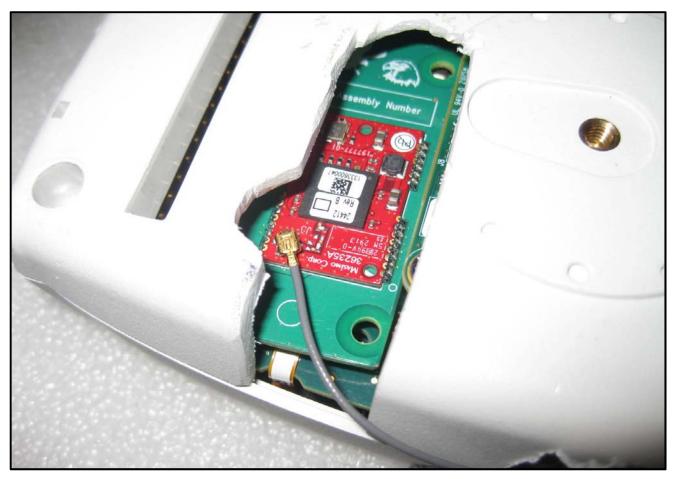
## SPURIOUS CONDUCTED EMISSIONS





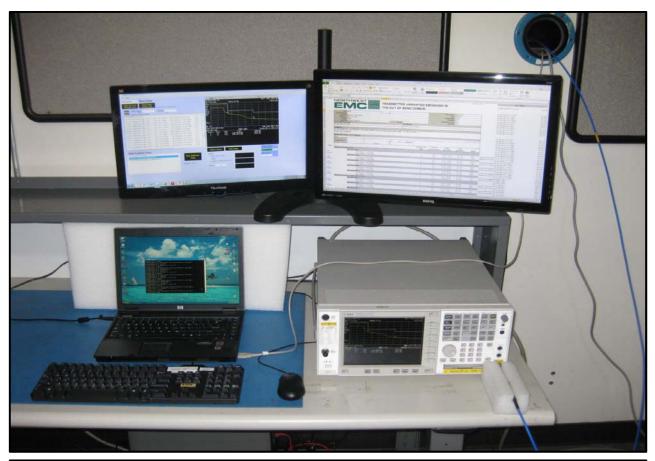


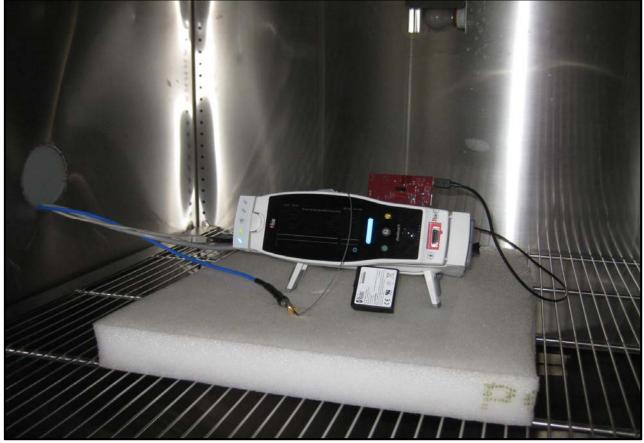
# SPURIOUS CONDUCTED EMISSIONS





#### **OCCUPIED BANDWIDTH**





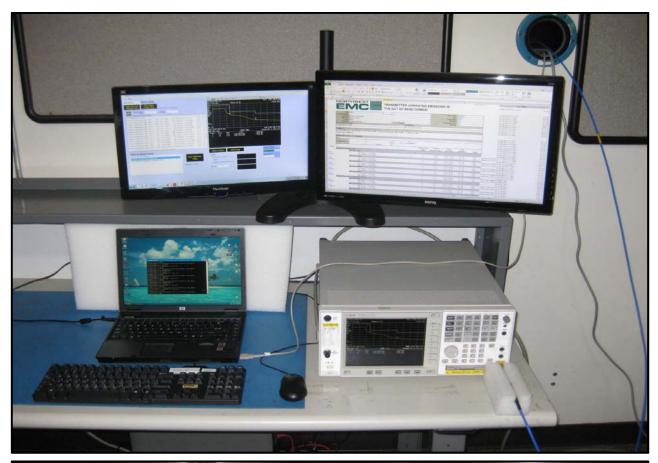


## OCCUPIED BANDWIDTH





#### **OUTPUT POWER**





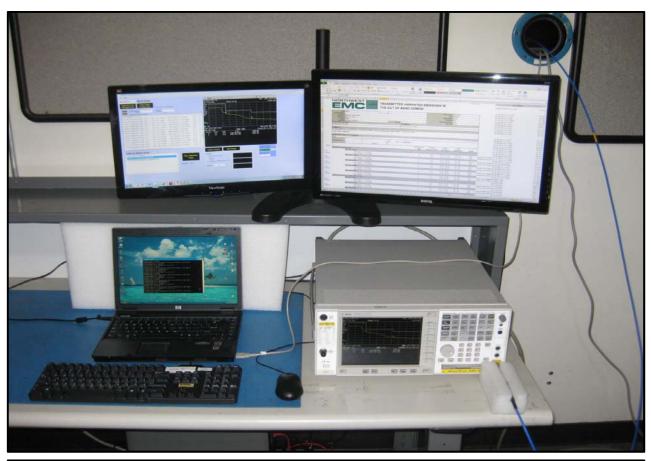


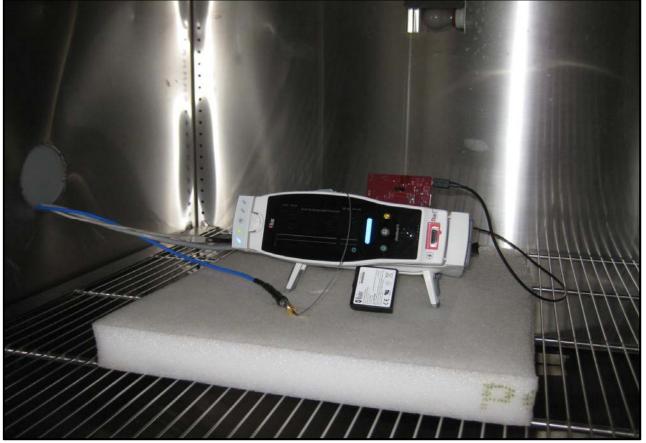
## **OUTPUT POWER**





#### **CHANNEL SEPARATION**





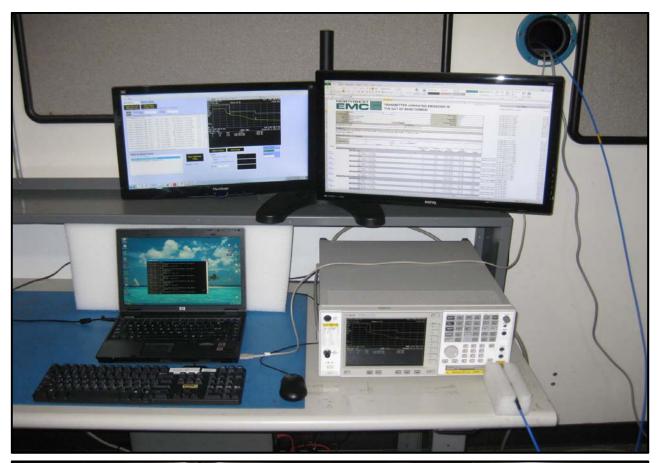


## **CHANNEL SEPARATION**





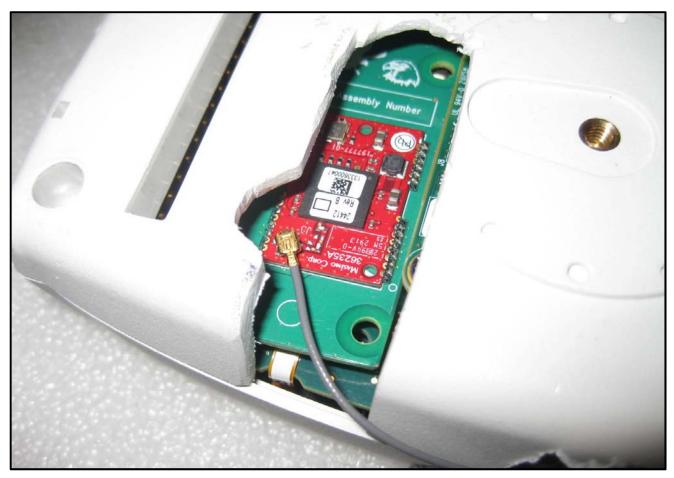
## NUMBER OF HOPPING CHANNELS





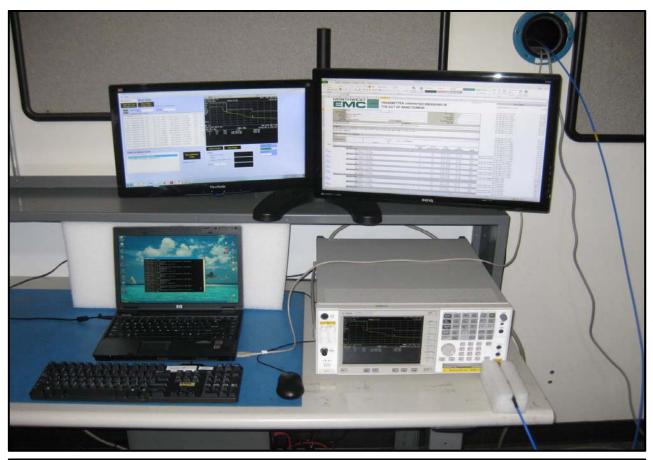


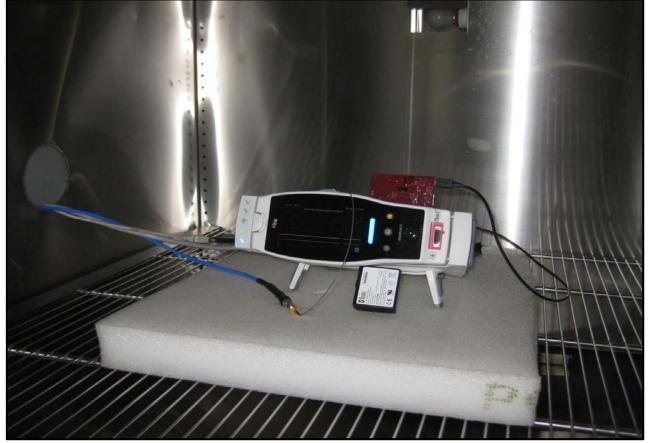
## NUMBER OF HOPPING CHANNELS





#### **DWELL TIME**





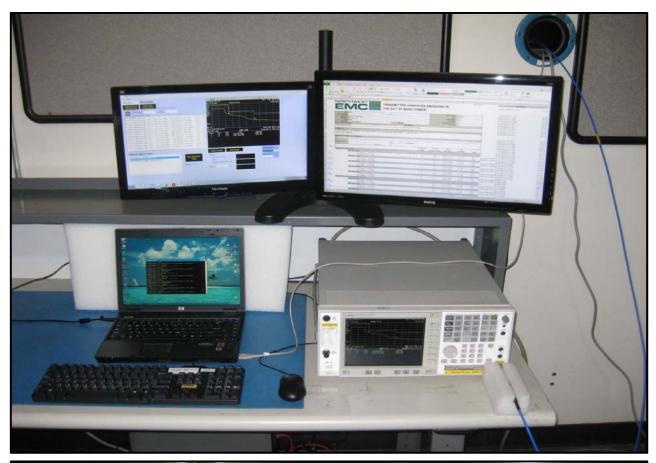


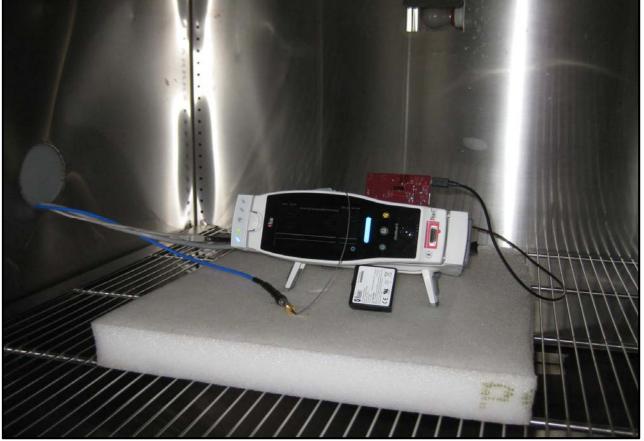
### **DWELL TIME**





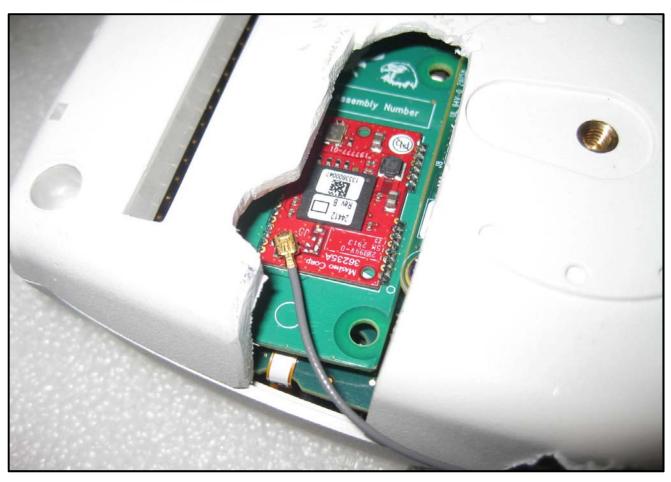
### **DUTY CYCLE**





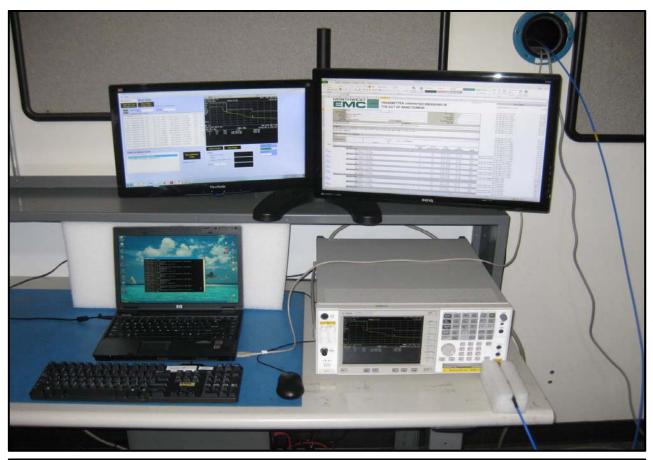


## **DUTY CYCLE**





#### **BAND EDGE COMPLIANCE**





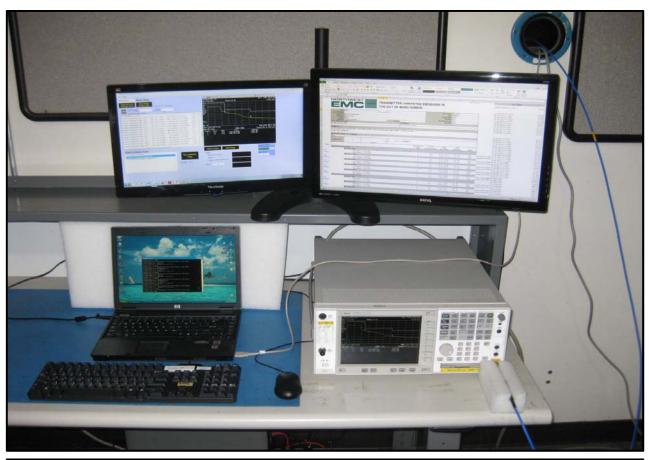


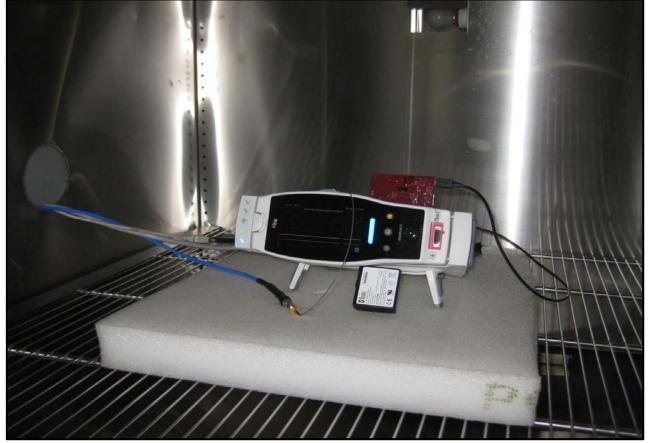
## BAND EDGE COMPLIANCE





### BAND EDGE COMPLIANCE - XMit 2014.02.07 NweTx 2014.07.18.4 **HOPPING**







### BAND EDGE COMPLIANCE - XMit 2014.02.07 NweTx 2014.07.18.4 **HOPPING**

