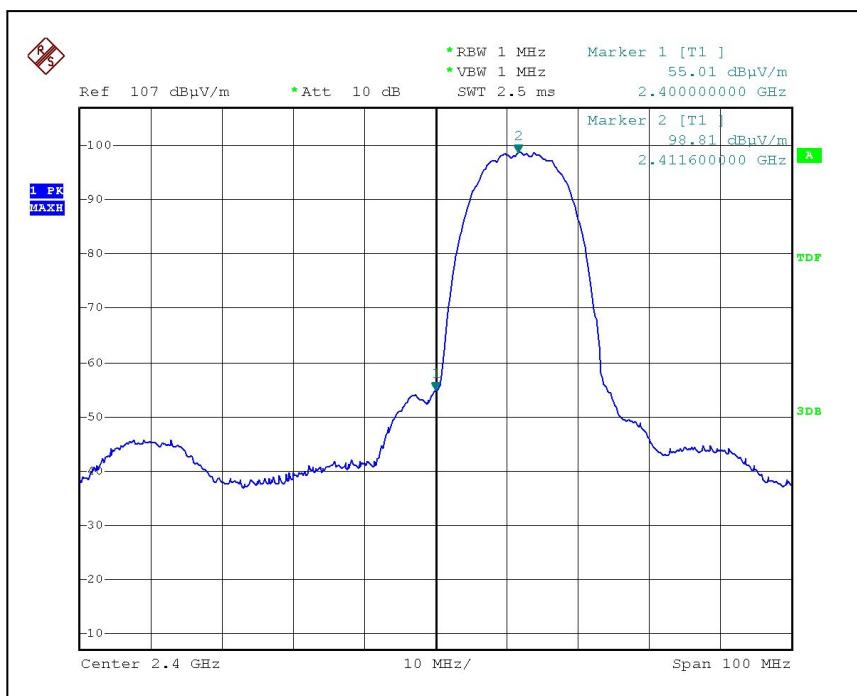


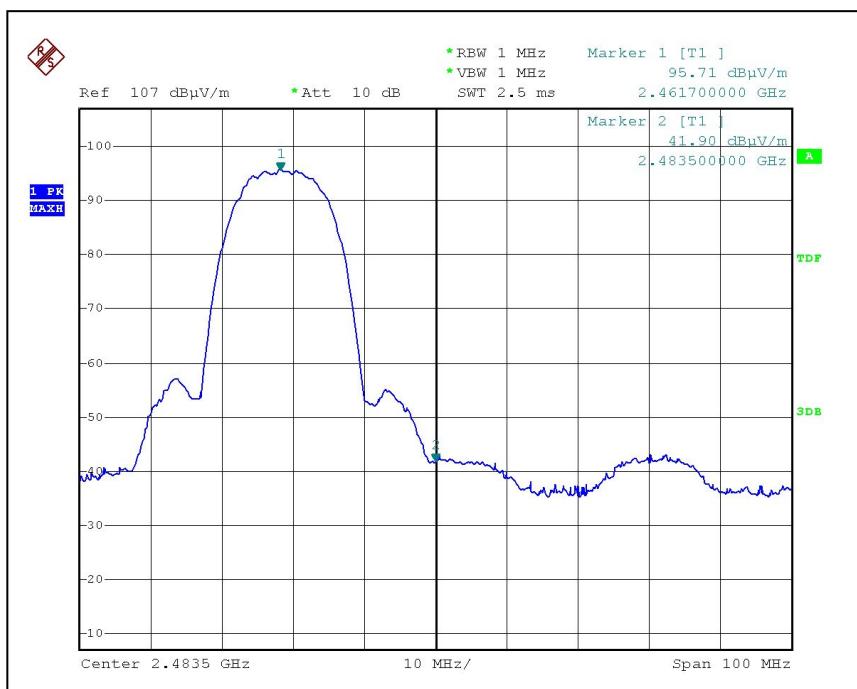
Job No.: J  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.: R  Retest: \_\_\_\_\_

Wi-Fi (802.11b) Band Edge (Radiated)

Detector: Peak



CH01

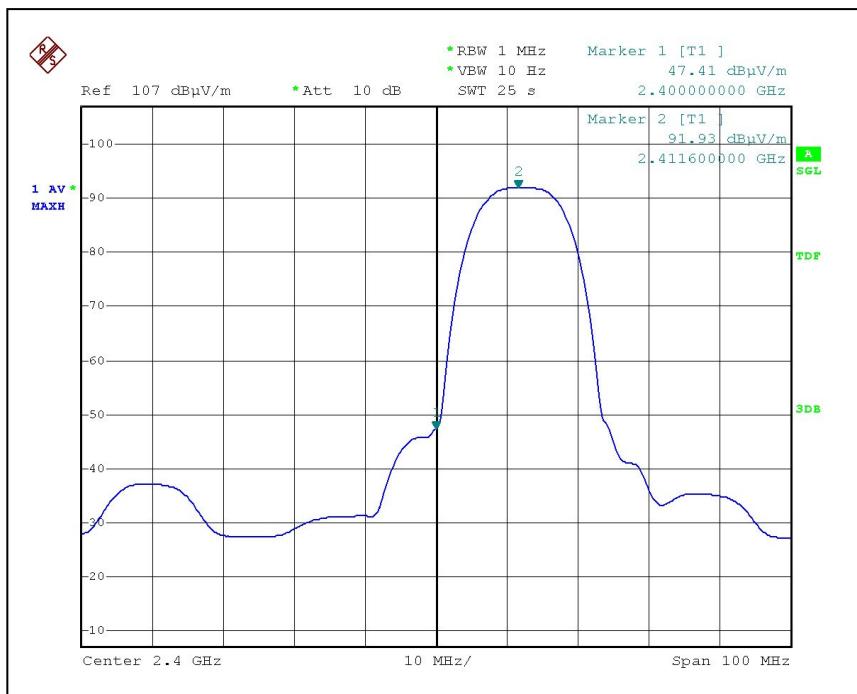


CH11

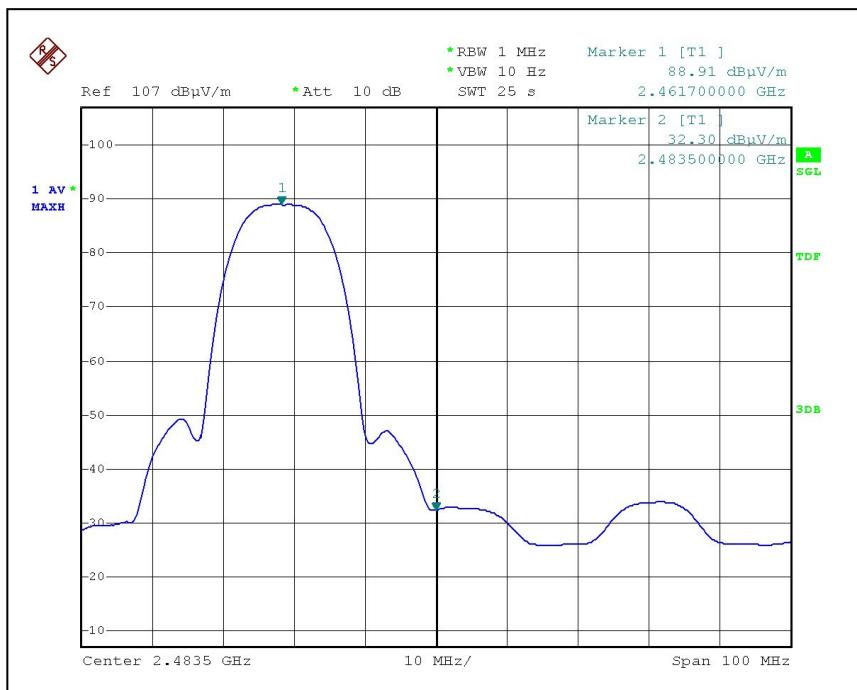
Job No.: J  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.: R  Retest: \_\_\_\_\_

### Wi-Fi (802.11b) Band Edge (Radiated)

Detector: Average



CH01

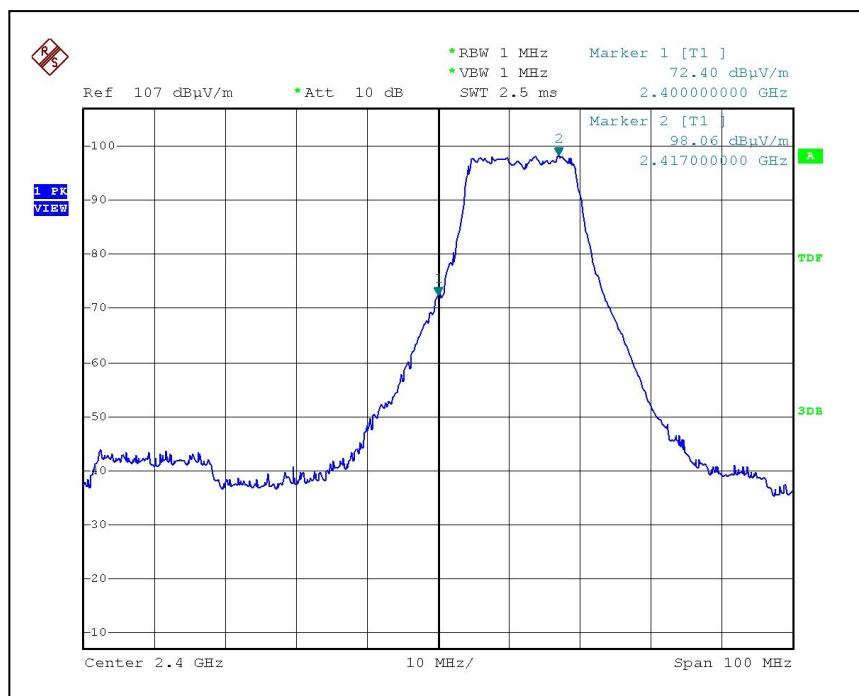


CH11

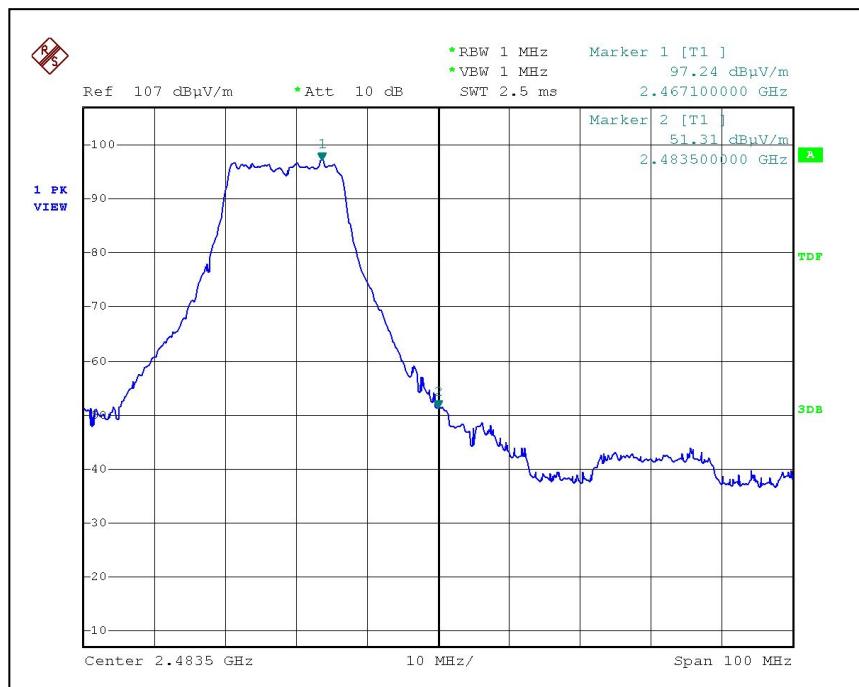
Job No.:J \_\_\_\_\_  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.:R \_\_\_\_\_  Retest: \_\_\_\_\_

Wi-Fi (802.11g) Band Edge (Radiated)

Detector: Peak



CH01

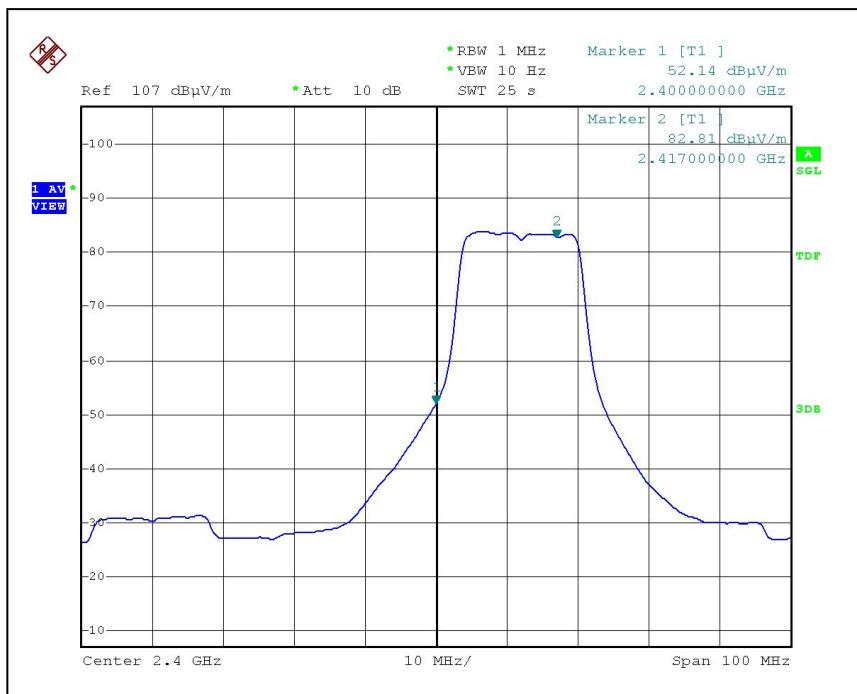


CH11

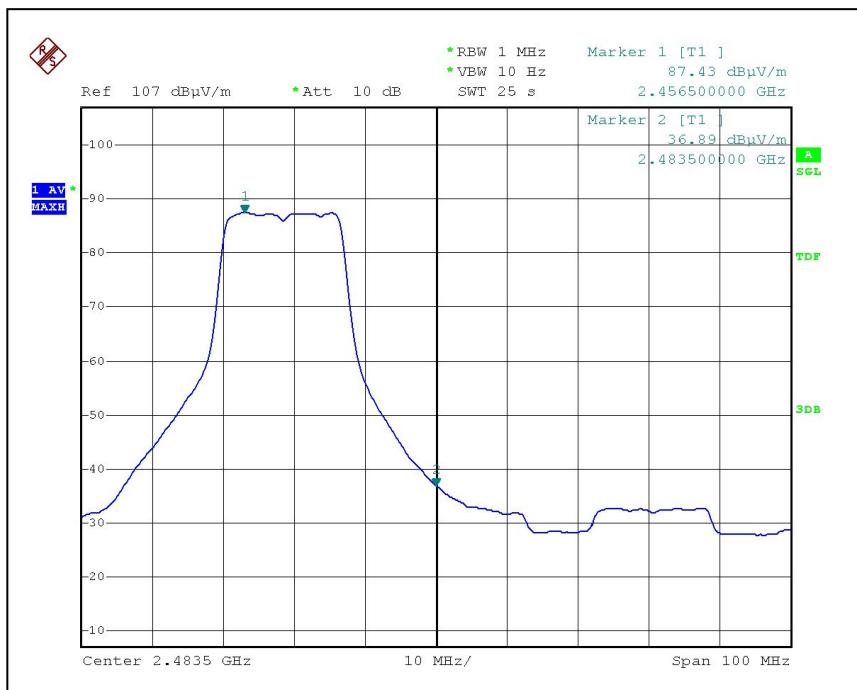
Job No.: J  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.: R  Retest: \_\_\_\_\_

Wi-Fi (802.11g) Band Edge (Radiated)

Detector: Average



CH01

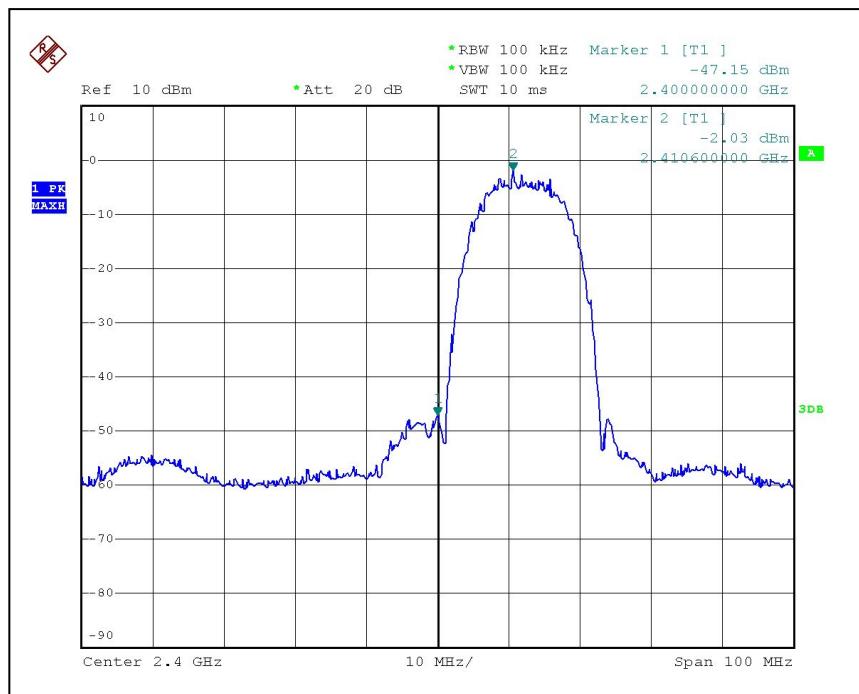


CH11

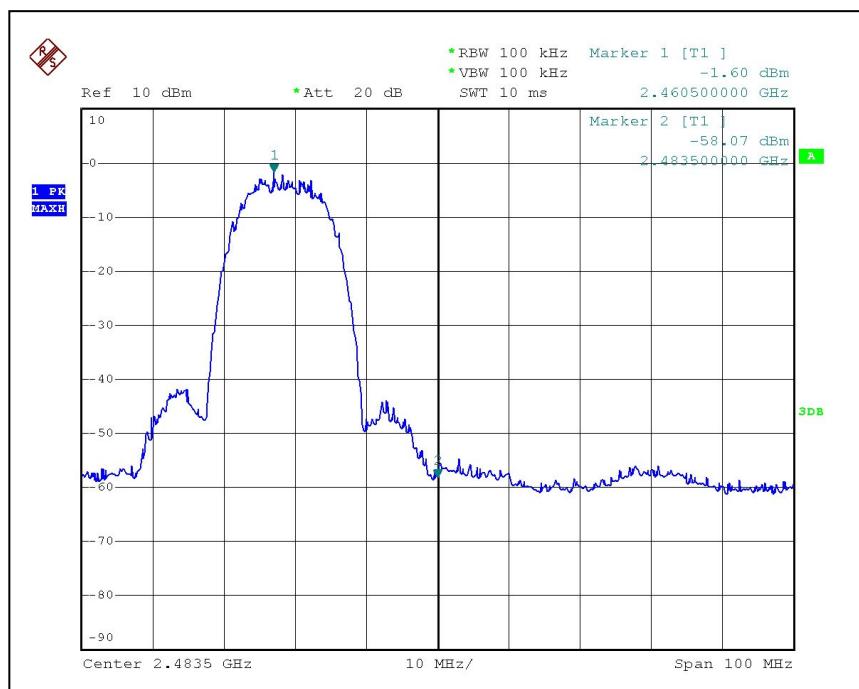
Job No.:J \_\_\_\_\_  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.:R \_\_\_\_\_  Retest: \_\_\_\_\_

### Wi-Fi (802.11b) Band Edge (Conducted)

Terminal: J4



CH01

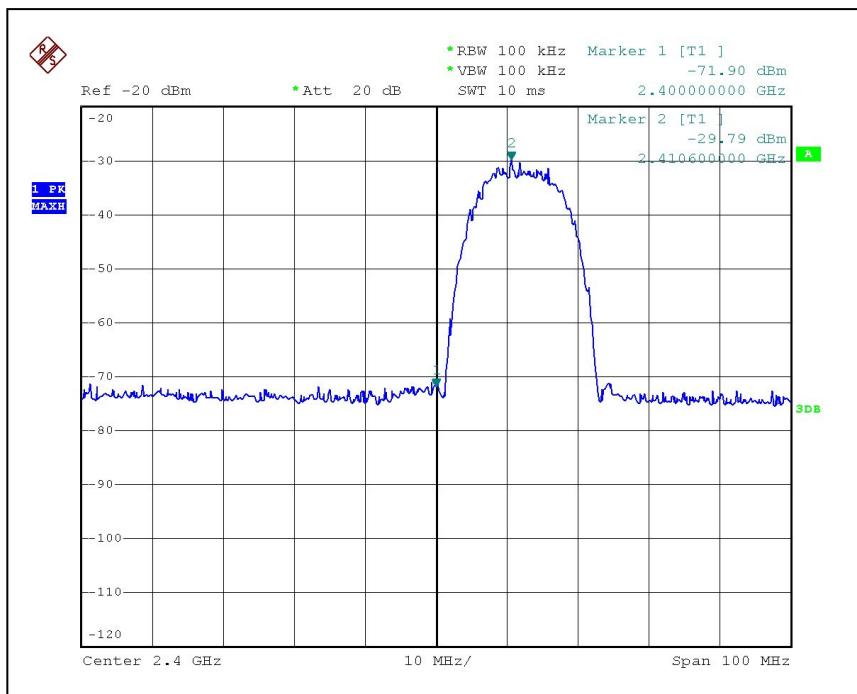


CH11

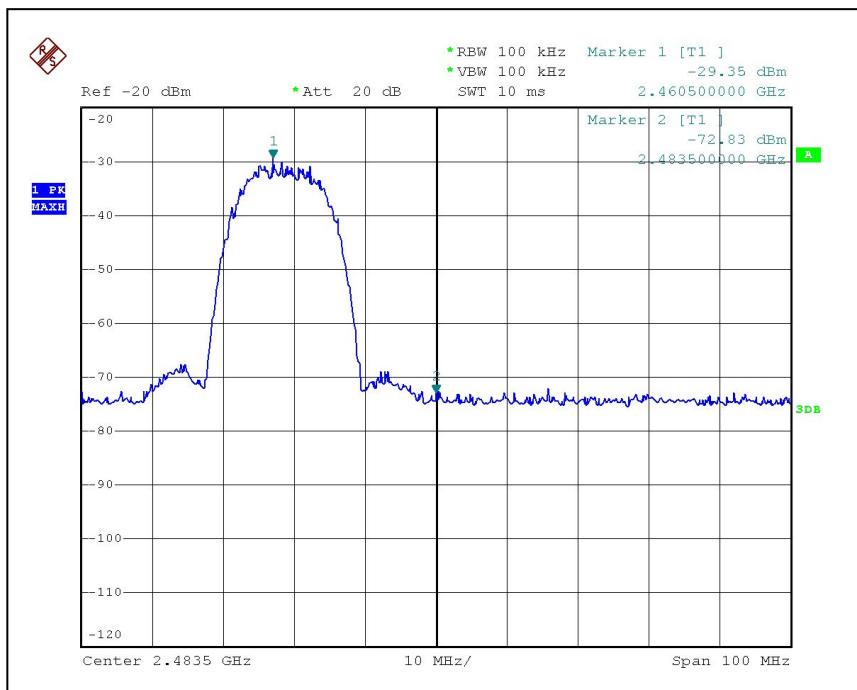
Job No.: J  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.: R  Retest: \_\_\_\_\_

### Wi-Fi (802.11b) Band Edge (Conducted)

Terminal: J5



CH01

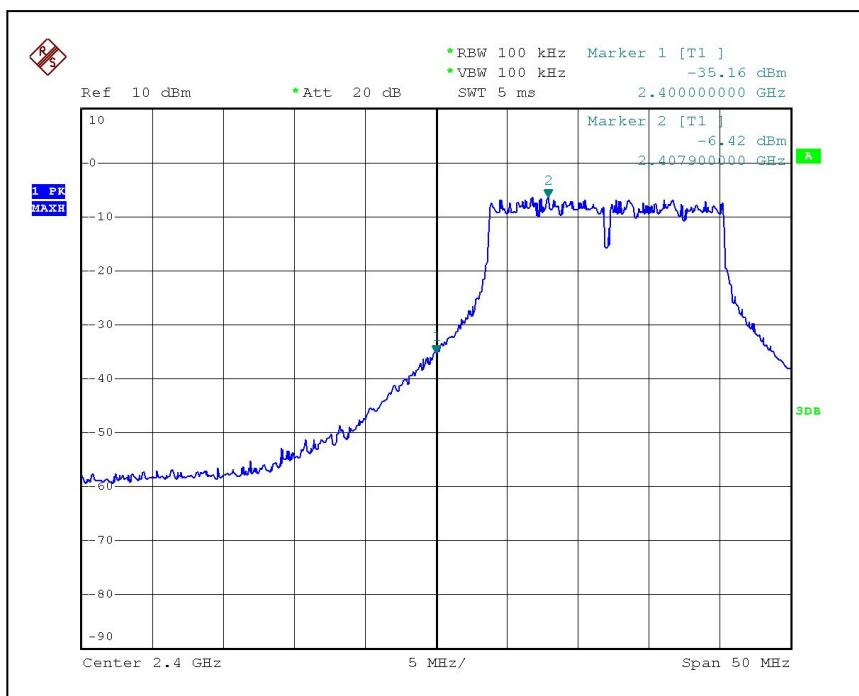


CH11

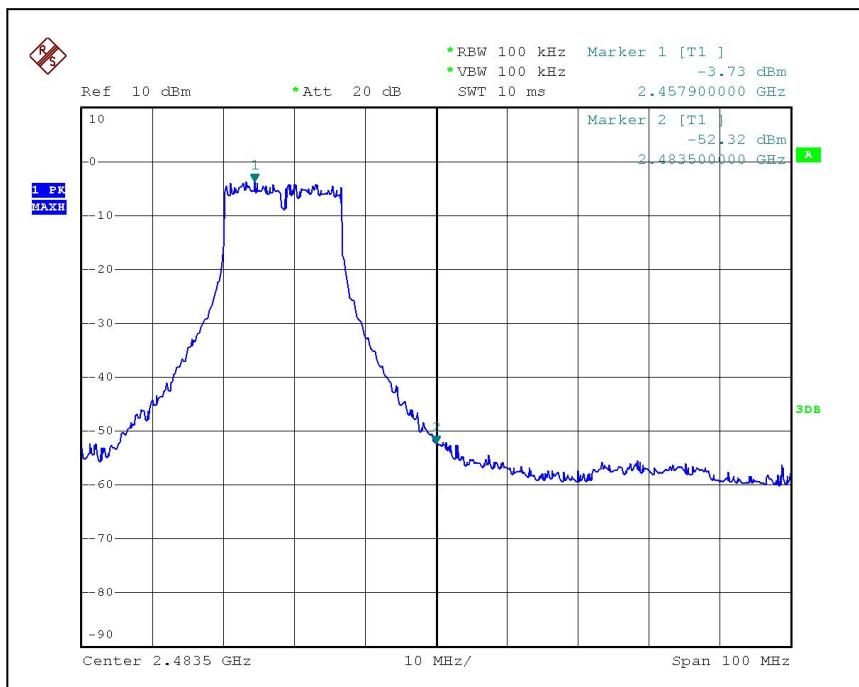
Job No.: J  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.: R  Retest: \_\_\_\_\_

Wi-Fi (802.11g) Band Edge (Conducted)

Terminal: J4



CH01

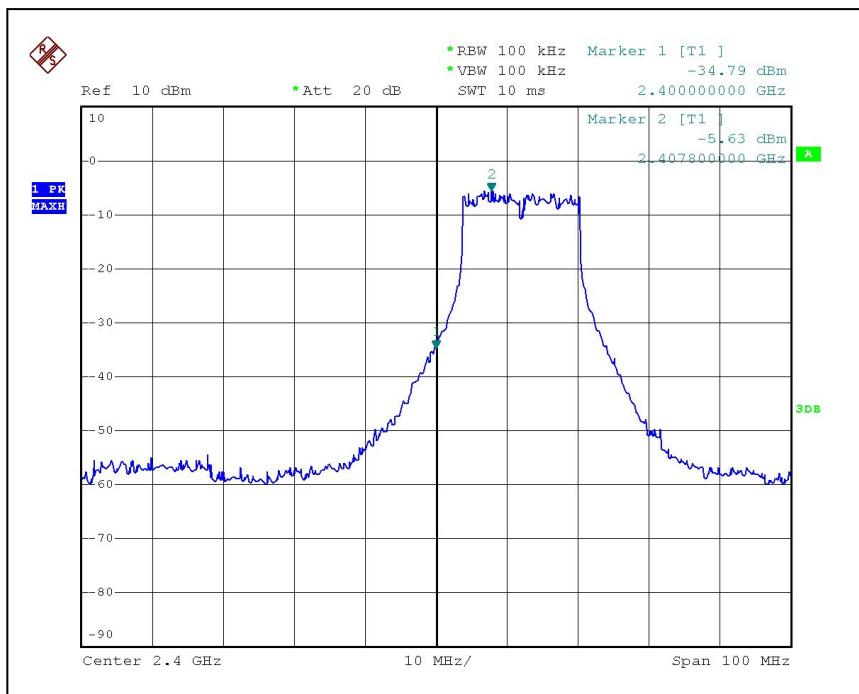


CH11

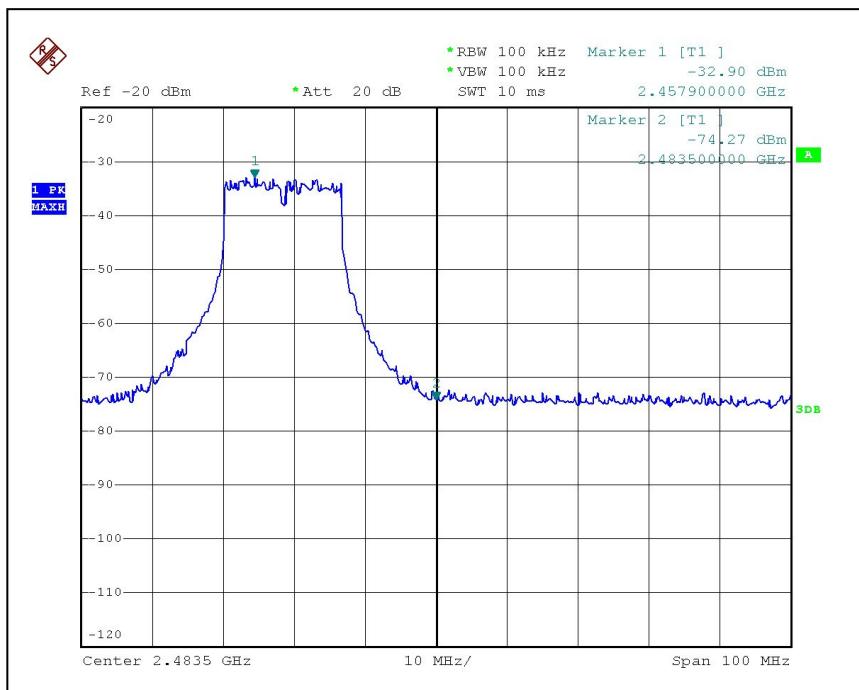
Job No.: J  Assignment No.: \_\_\_\_\_  
 Reference No.: \_\_\_\_\_  Application No.: \_\_\_\_\_  
 Sample No.: R  Retest: \_\_\_\_\_

Wi-Fi (802.11g) Band Edge (Conducted)

Terminal: J5



CH01



CH11