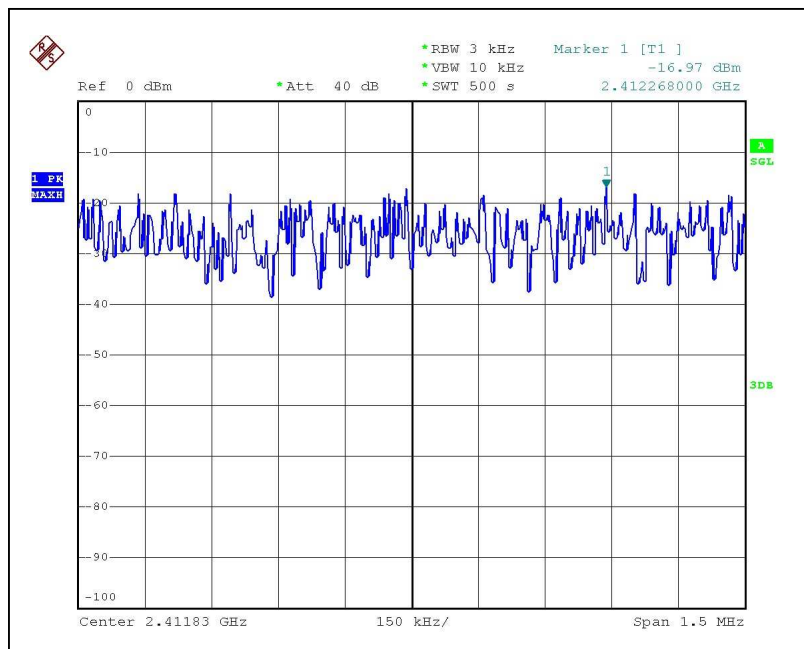
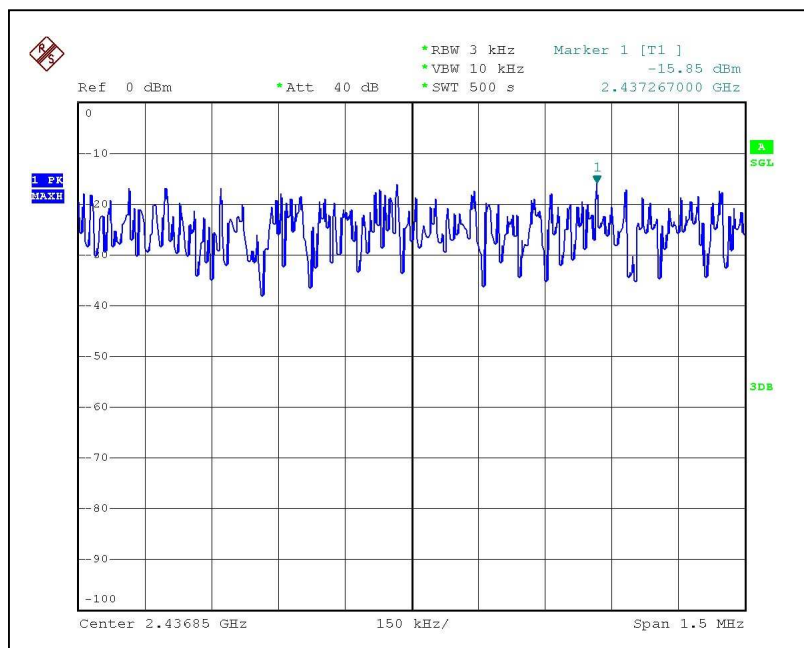


## Wi-Fi (802.11b) Power Spectral Density

Terminal Name: J4



CH01



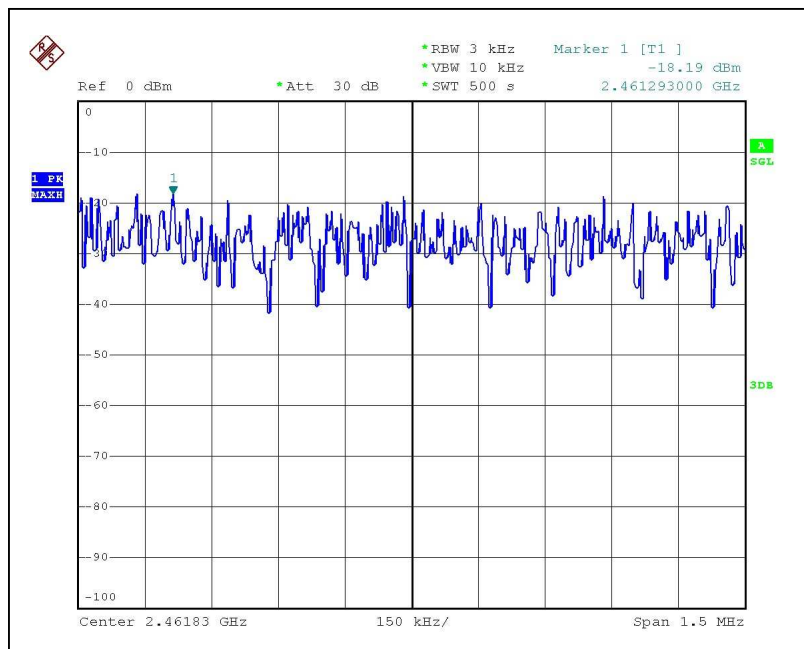
CH06

Job No.: J \_\_\_\_\_  
☐ Reference No.: \_\_\_\_\_  
☐ Sample No.: R \_\_\_\_\_

☐ Assignment No.: \_\_\_\_\_  
☐ Application No.: \_\_\_\_\_  
☐ Retest.: \_\_\_\_\_

### Wi-Fi (802.11b) Power Spectral Density

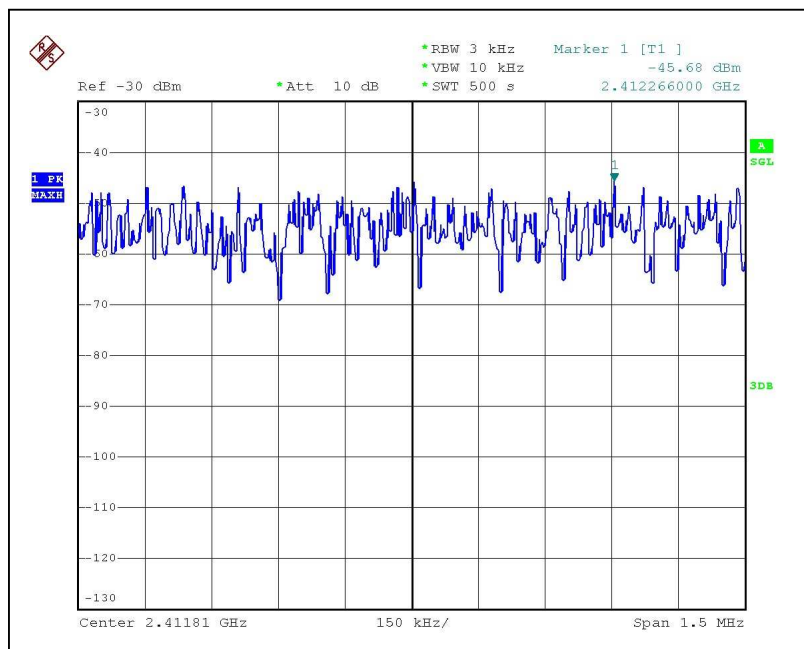
Terminal Name: J4



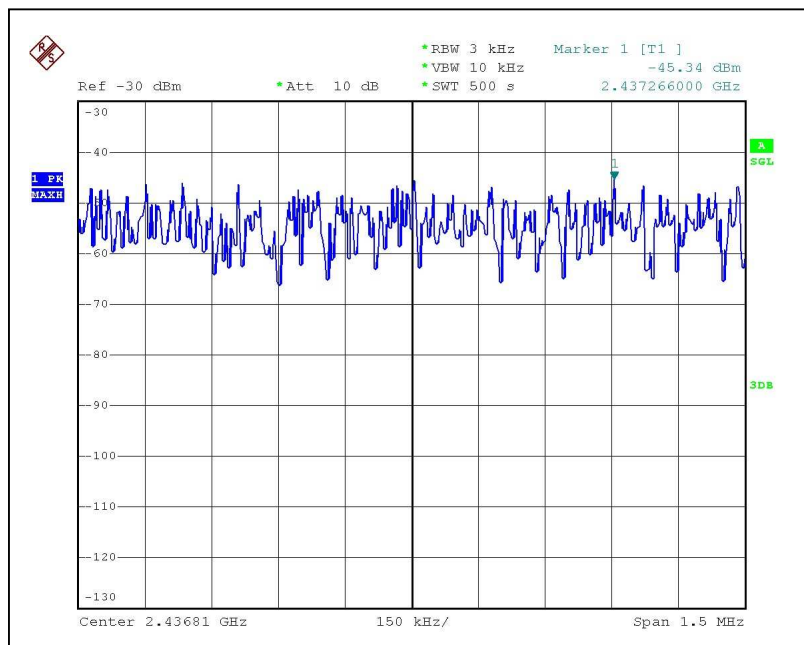
CH11

# Wi-Fi (802.11b) Power Spectral Density

Terminal Name: J5



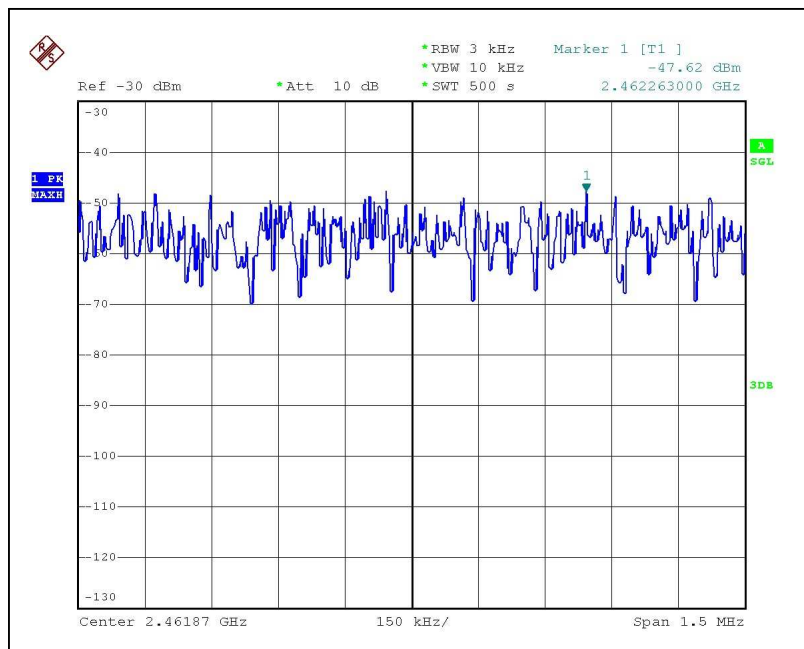
CH01



CH06

# Wi-Fi (802.11b) Power Spectral Density

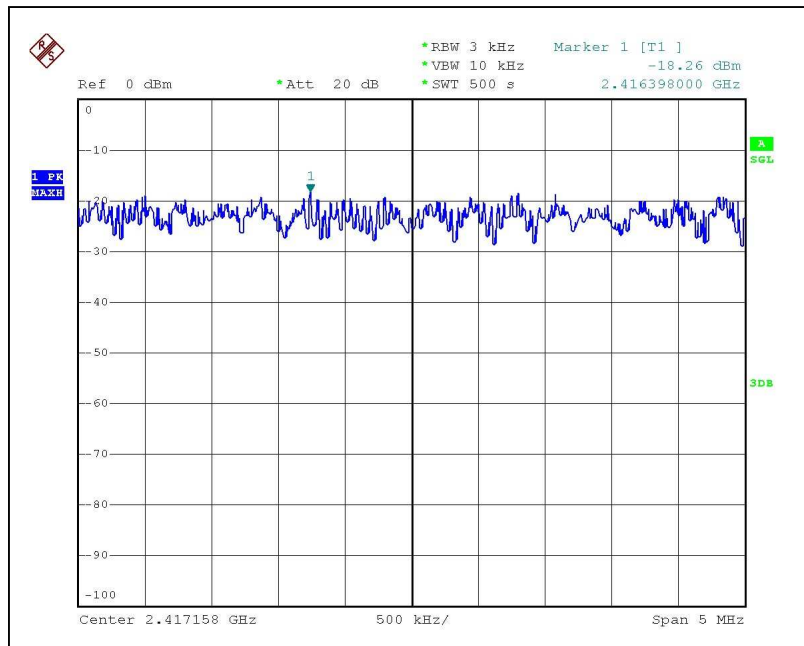
Terminal Name: J5



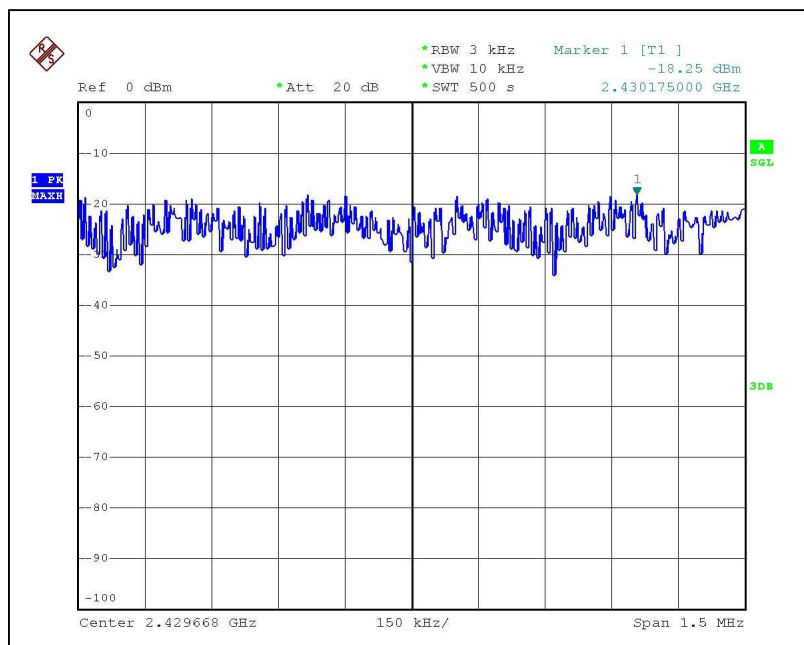
CH11

## Wi-Fi (802.11g) Power Spectral Density

Terminal Name: J4



CH01

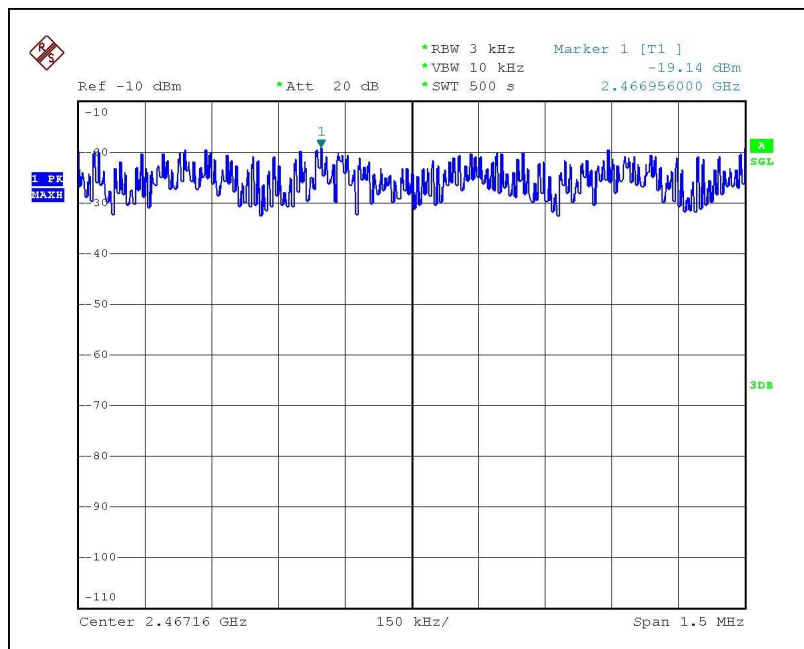


CH06

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

### Wi-Fi (802.11g) Power Spectral Density

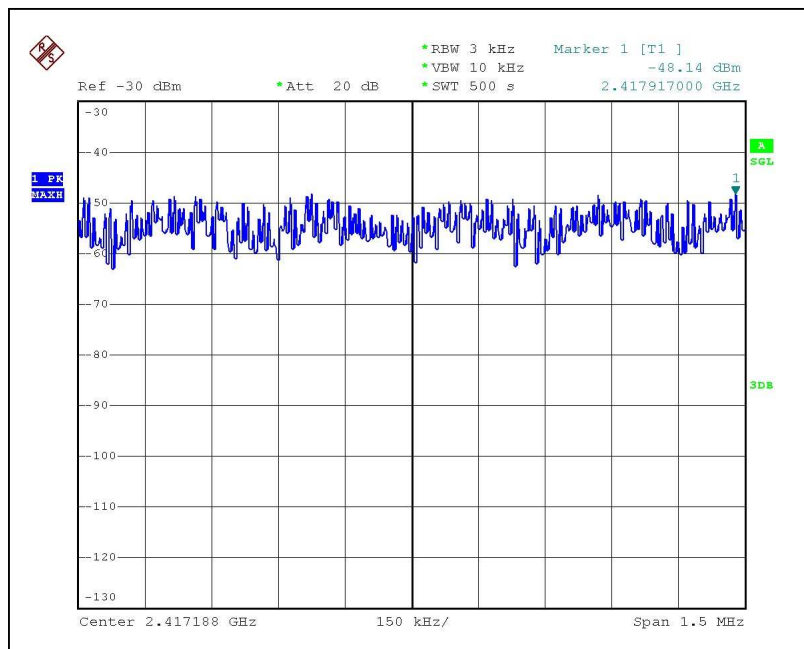
Terminal Name: J4



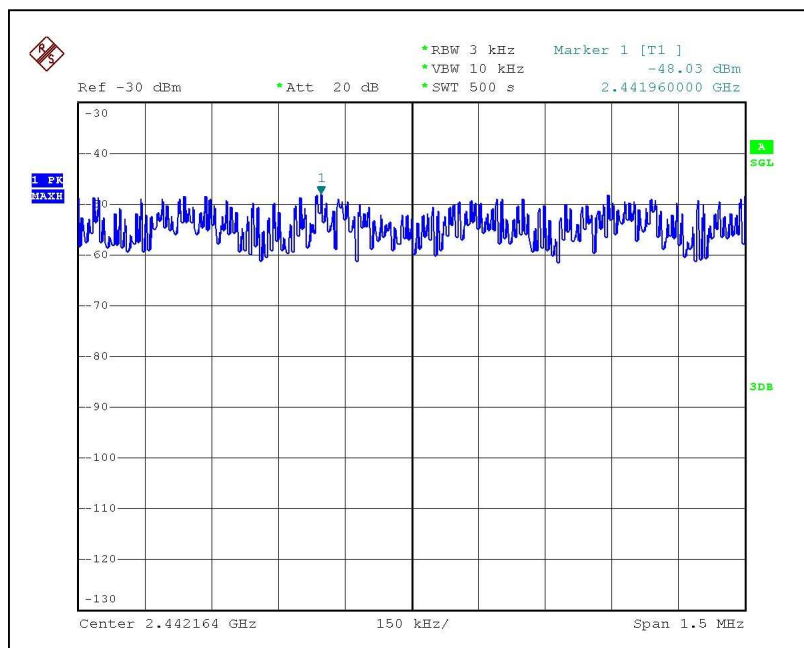
CH11

## Wi-Fi (802.11g) Power Spectral Density

Terminal Name: J5



CH01



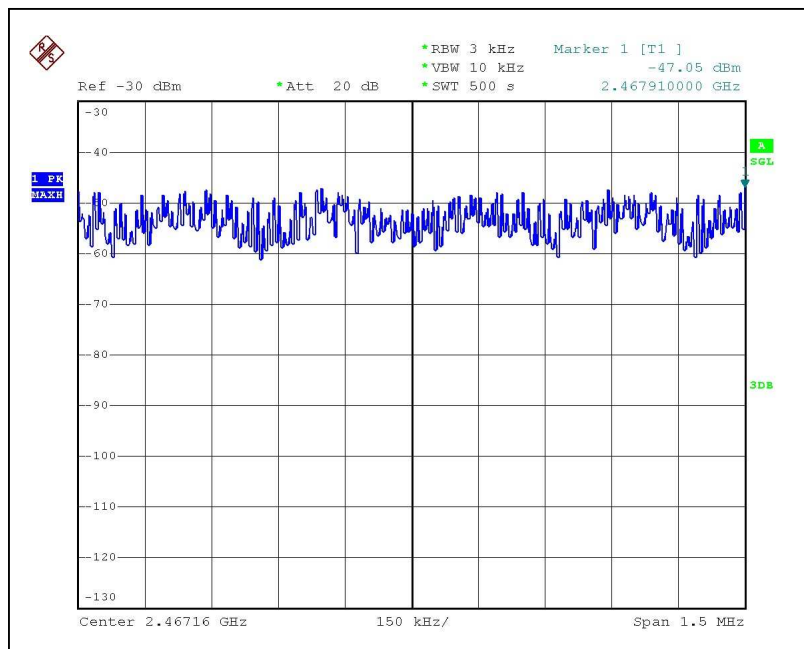
CH06

Job No.: J \_\_\_\_\_  
☐ Reference No.: \_\_\_\_\_  
☐ Sample No.: R \_\_\_\_\_

☐ Assignment No.: \_\_\_\_\_  
☐ Application No.: \_\_\_\_\_  
☐ Retest.: \_\_\_\_\_

# Wi-Fi (802.11g) Power Spectral Density

Terminal Name: J5



CH11