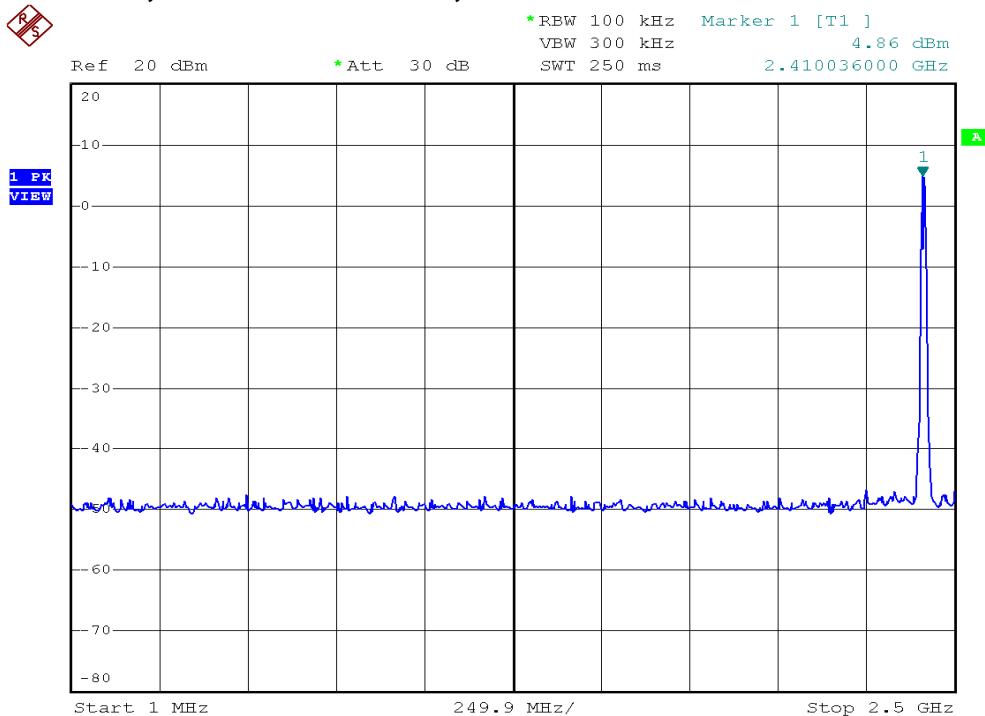


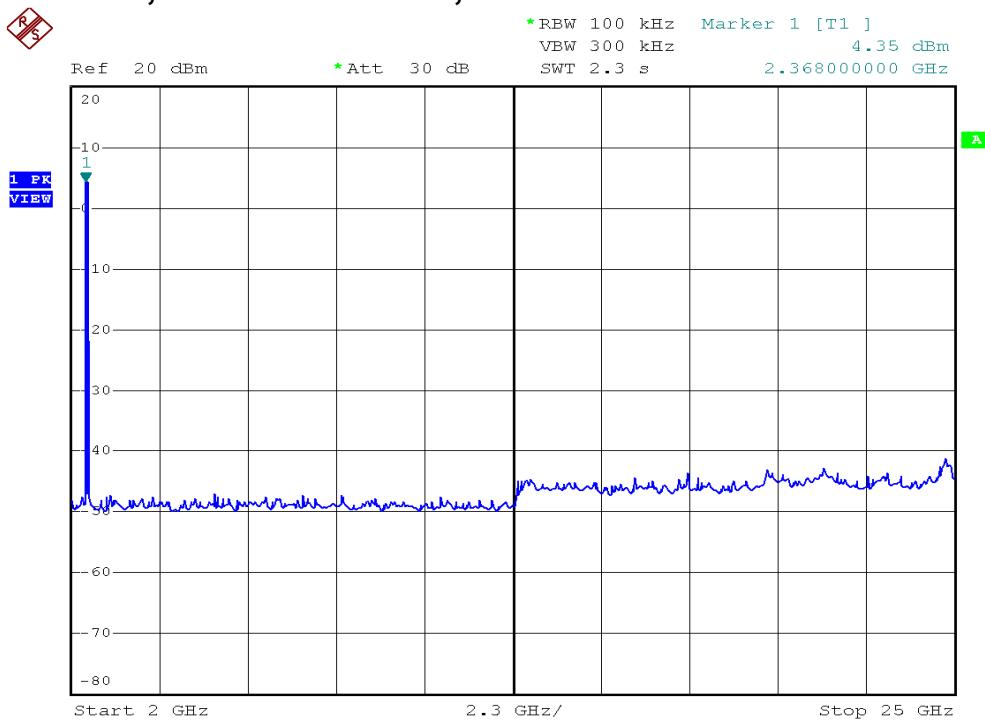
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11b, Lowest Channel, Plot A



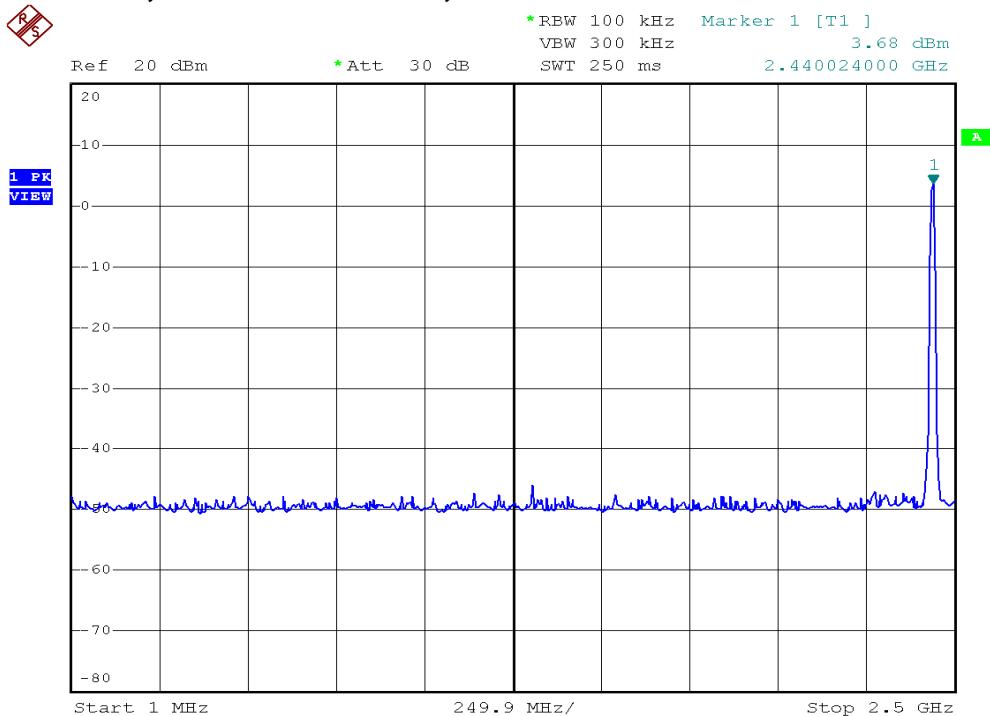
### 802.11b, Lowest Channel, Plot B



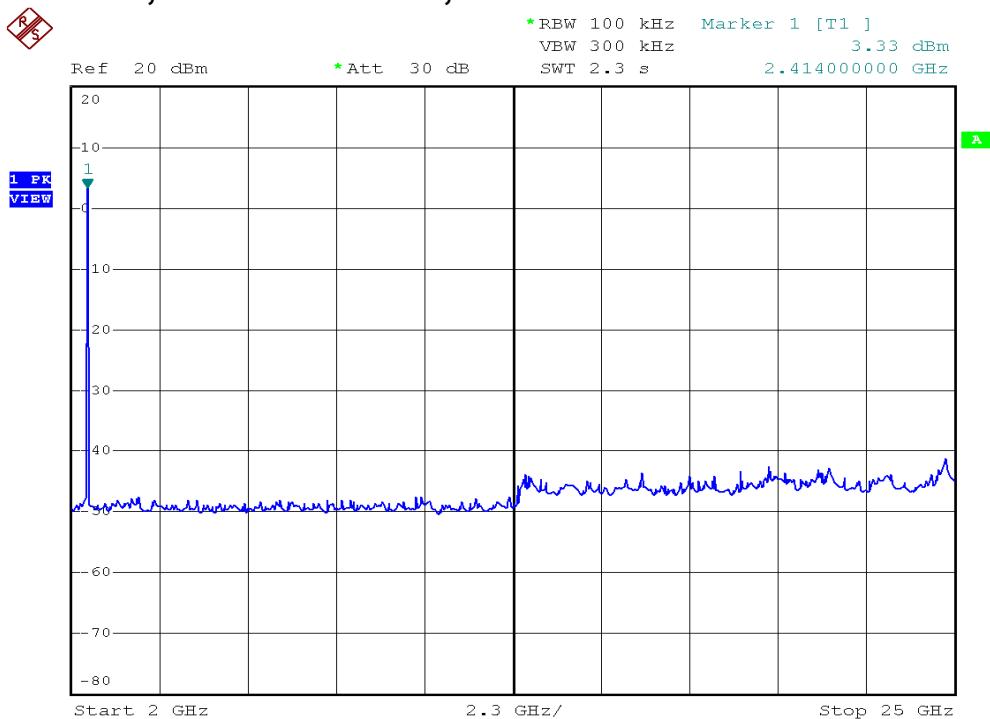
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11b, Middle Channel, Plot A



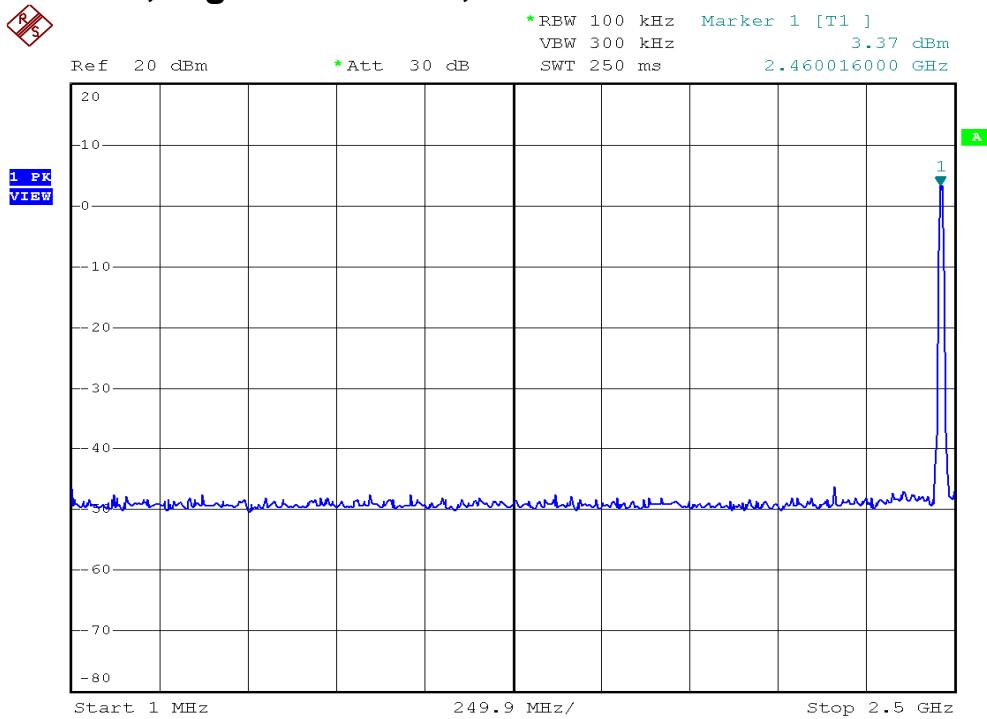
### 802.11b, Middle Channel, Plot B



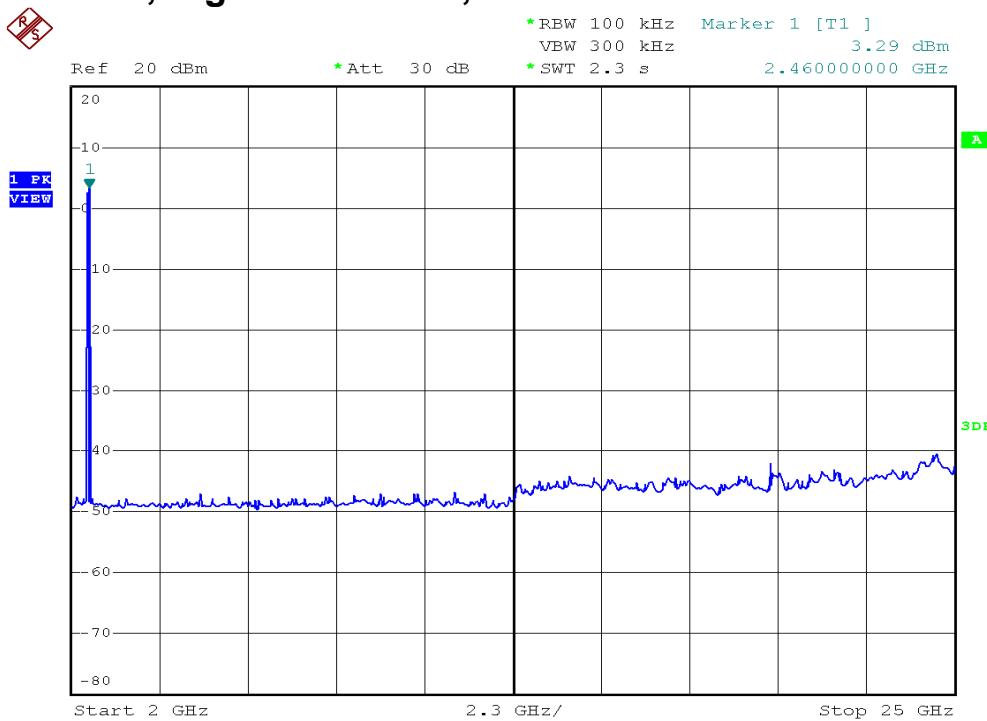
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11b, Highest Channel, Plot A



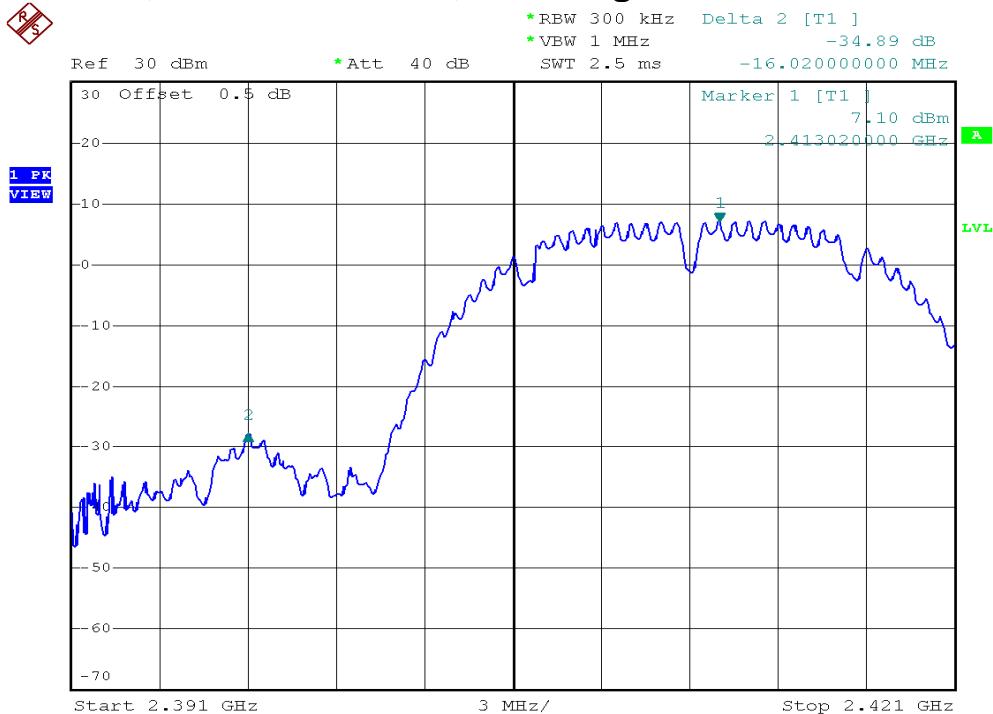
### 802.11b, Highest Channel, Plot B



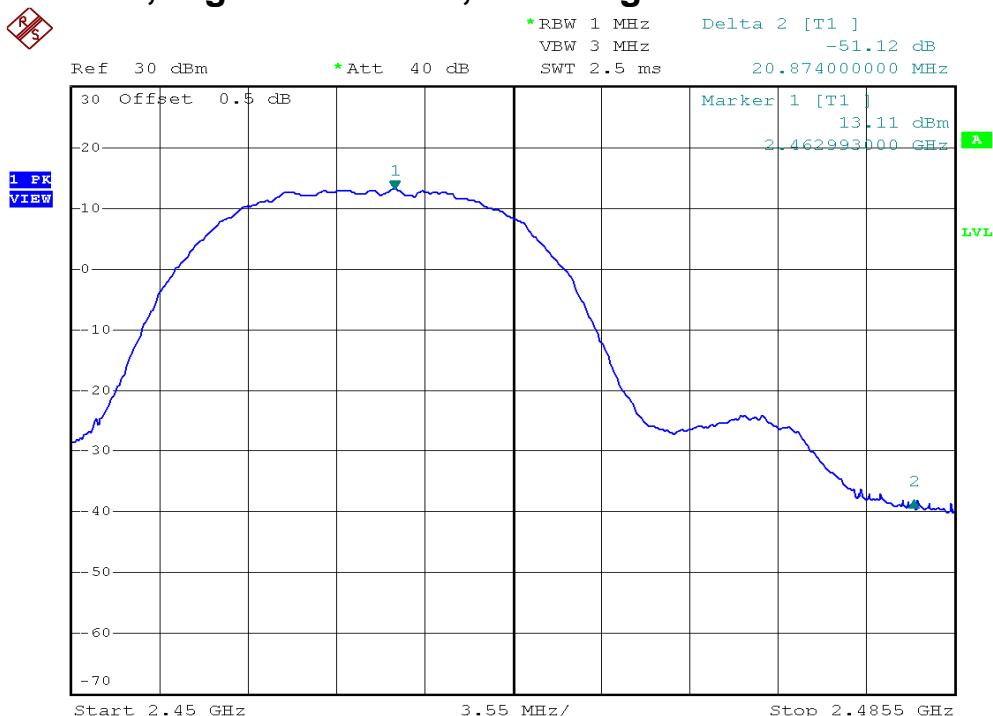
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11b, Lowest Channel, Bandedge



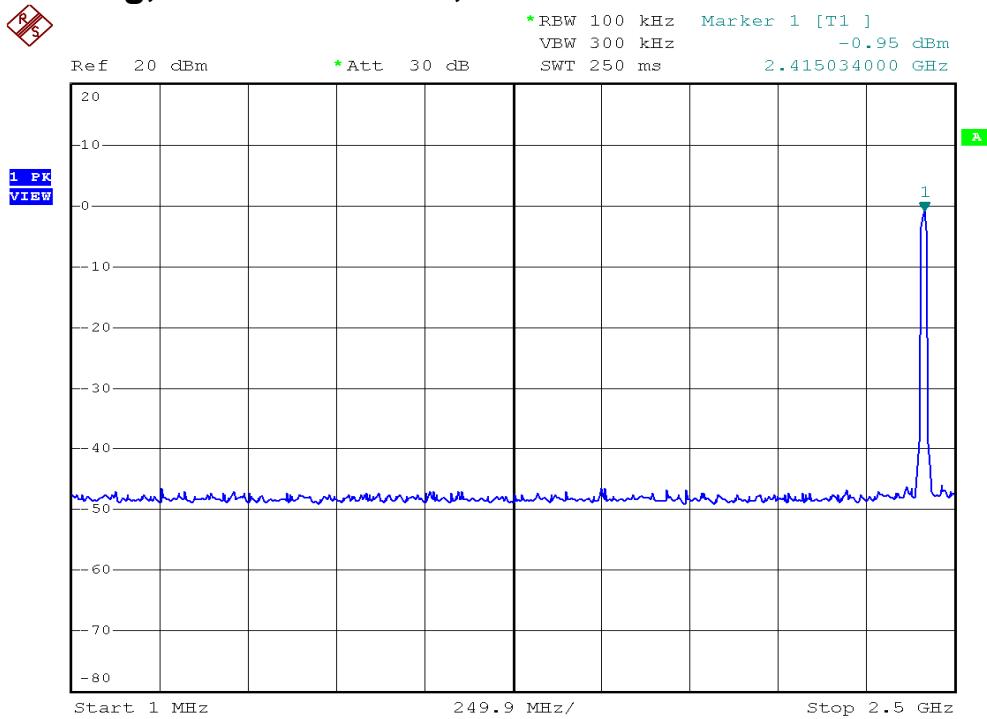
### 802.11b, Highest Channel, Bandedge



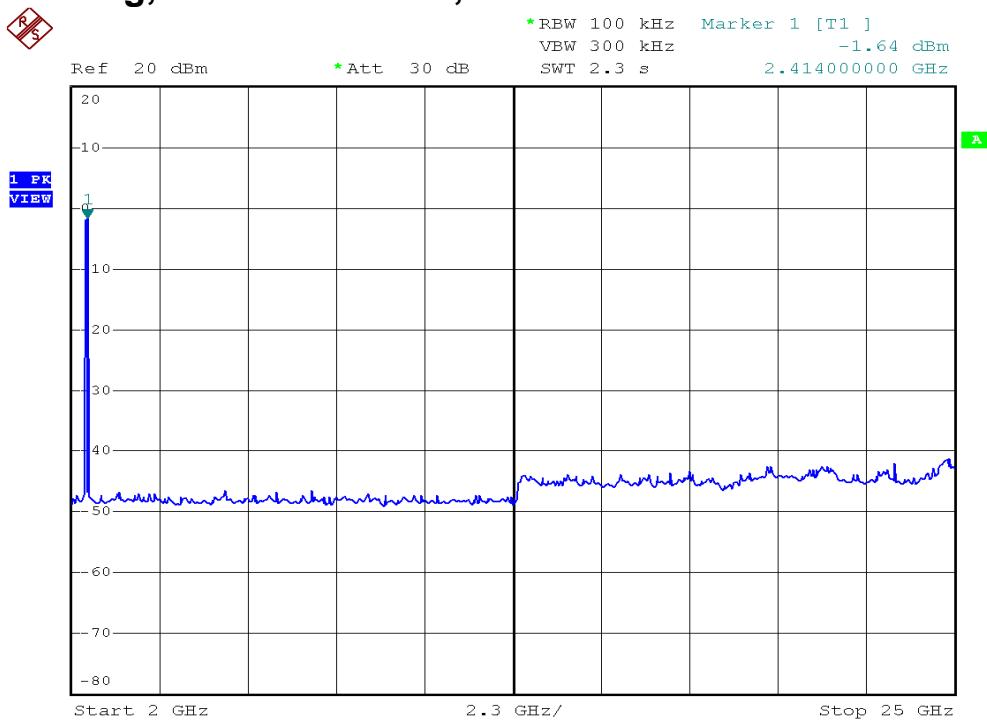
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11g, Lowest Channel, Plot A



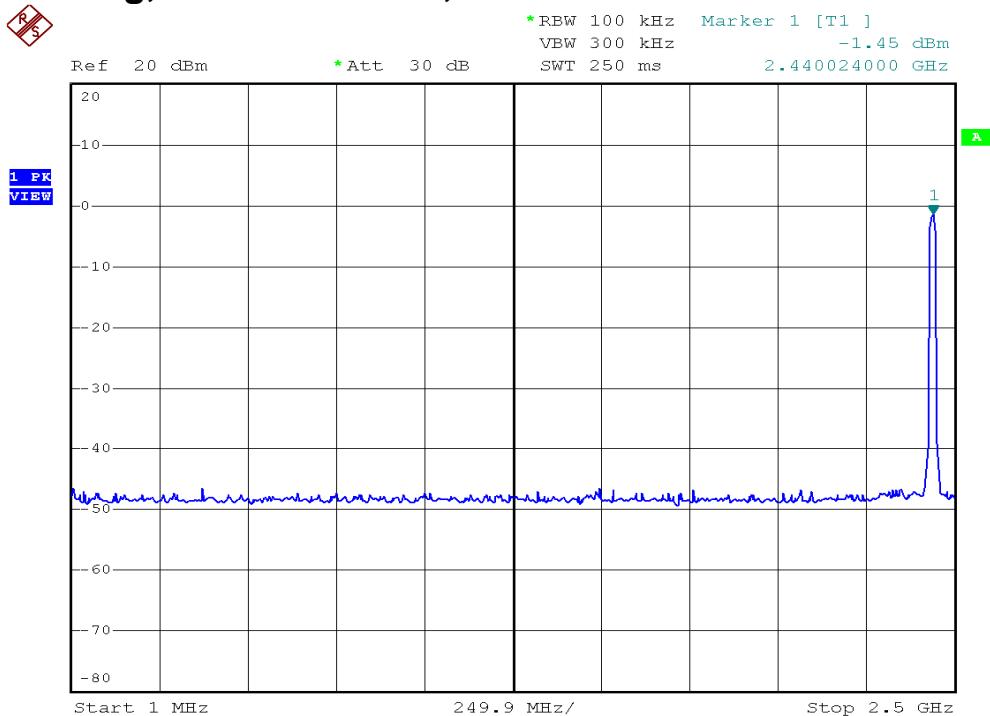
### 802.11g, Lowest Channel, Plot B



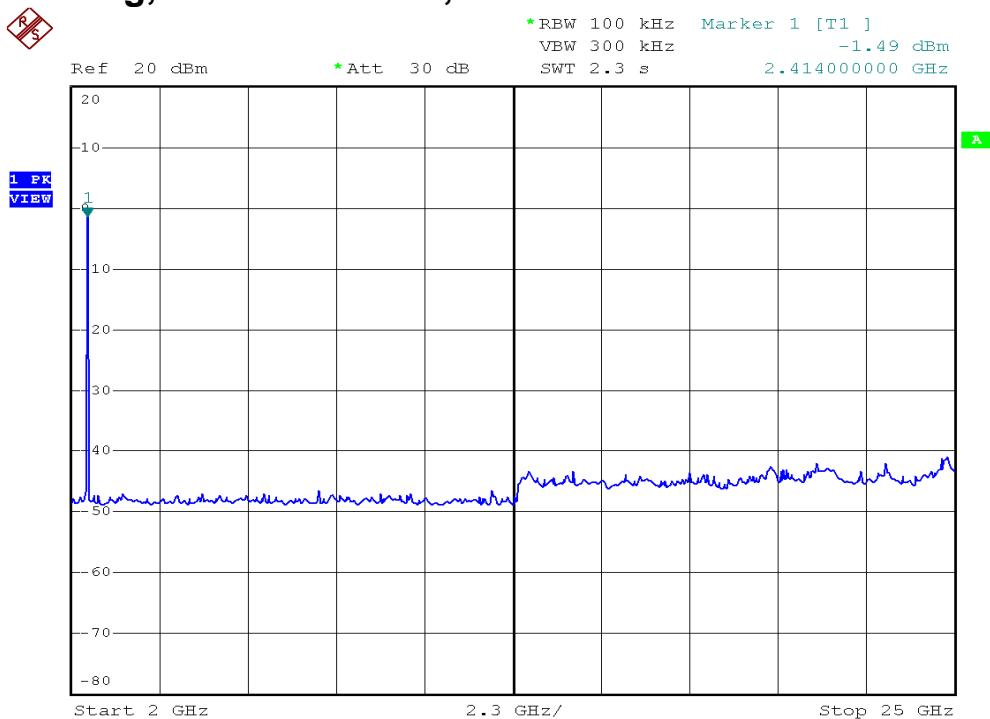
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11g, Middle Channel, Plot A



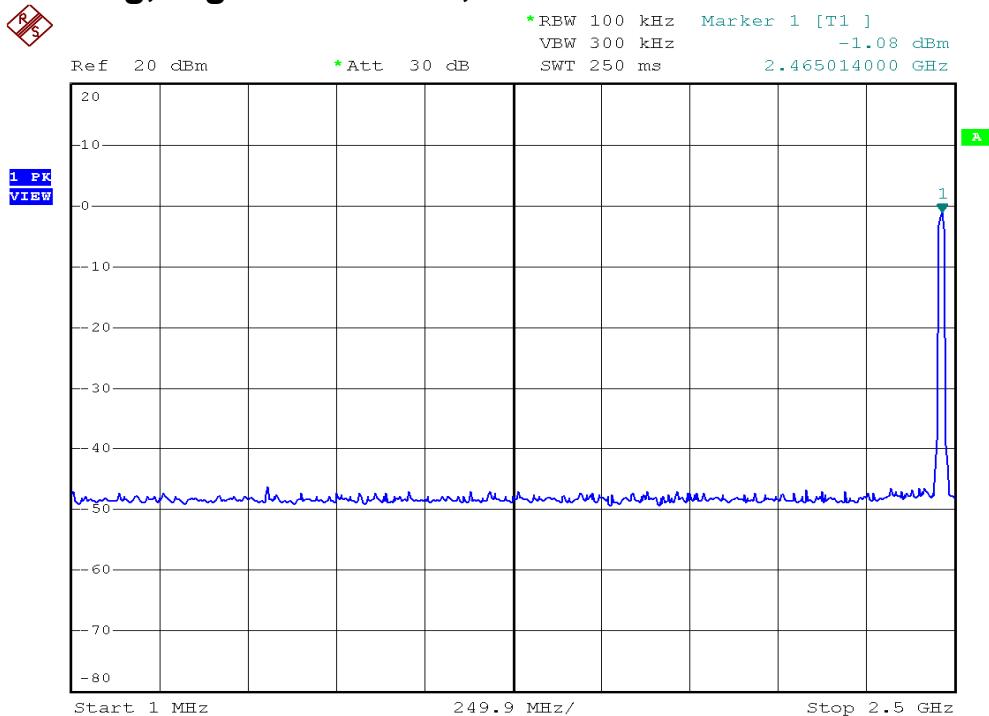
### 802.11g, Middle Channel, Plot B



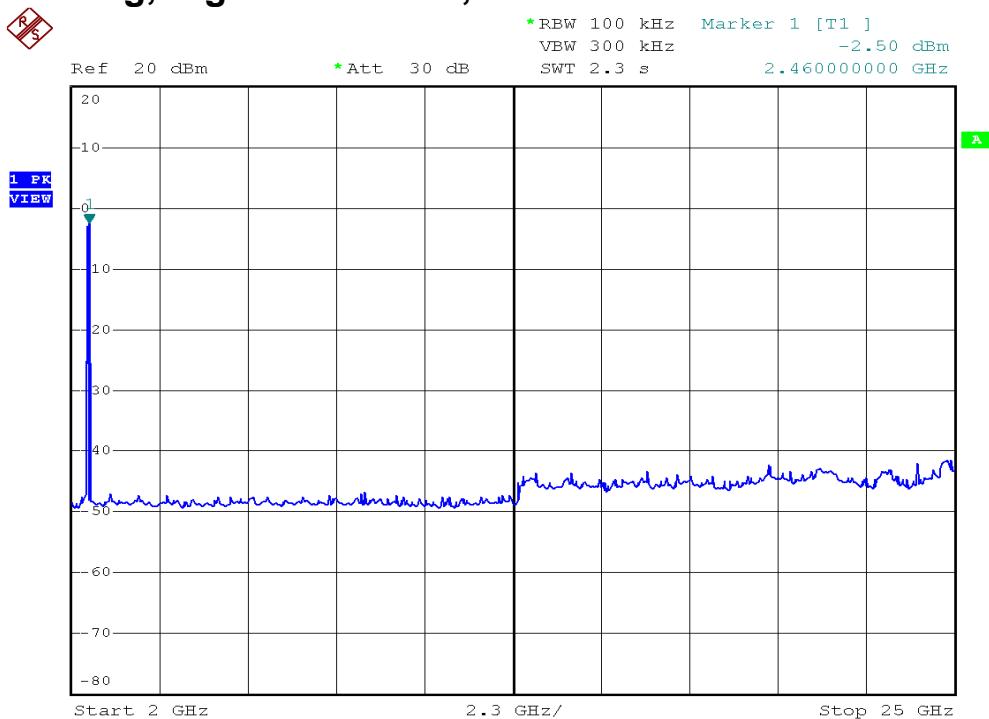
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11g, Highest Channel, Plot A



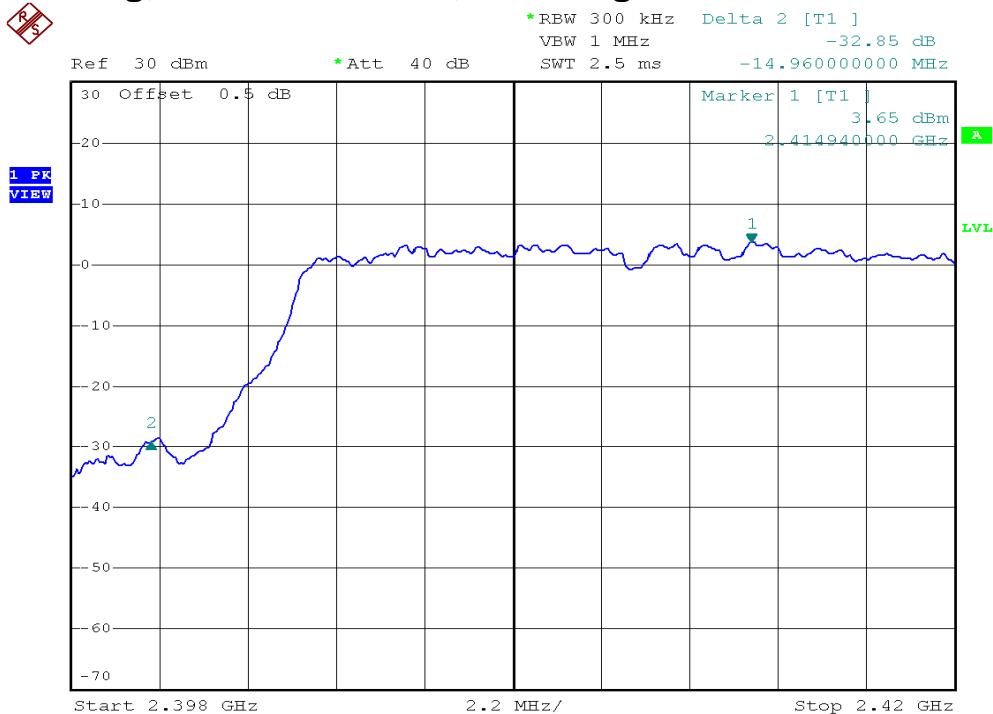
### 802.11g, Highest Channel, Plot B



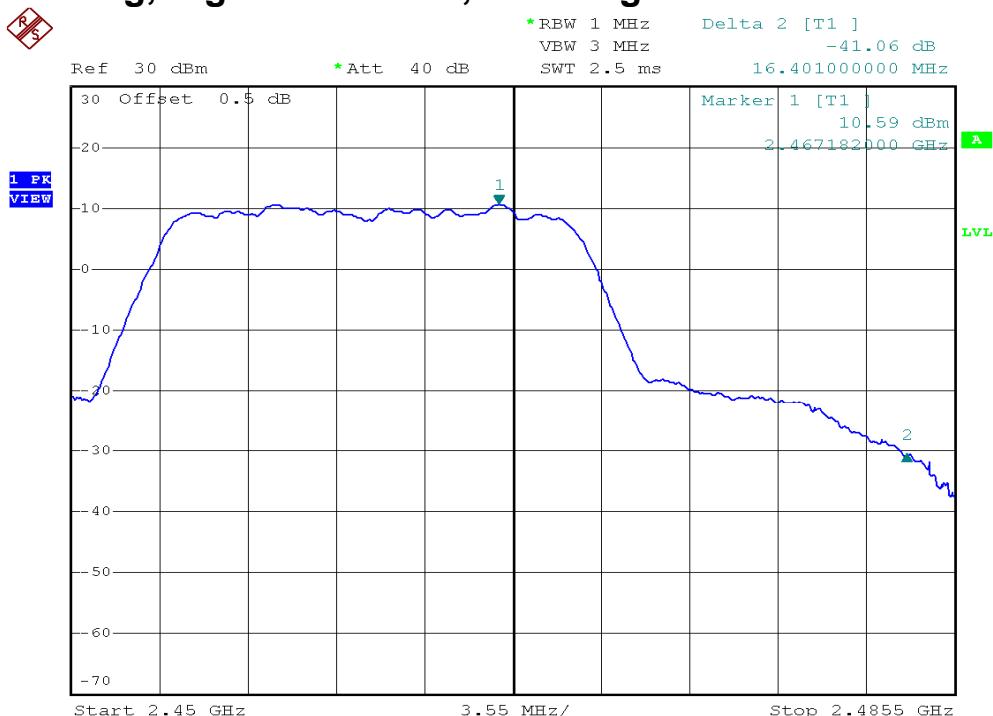
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11g, Lowest Channel, Bandedge



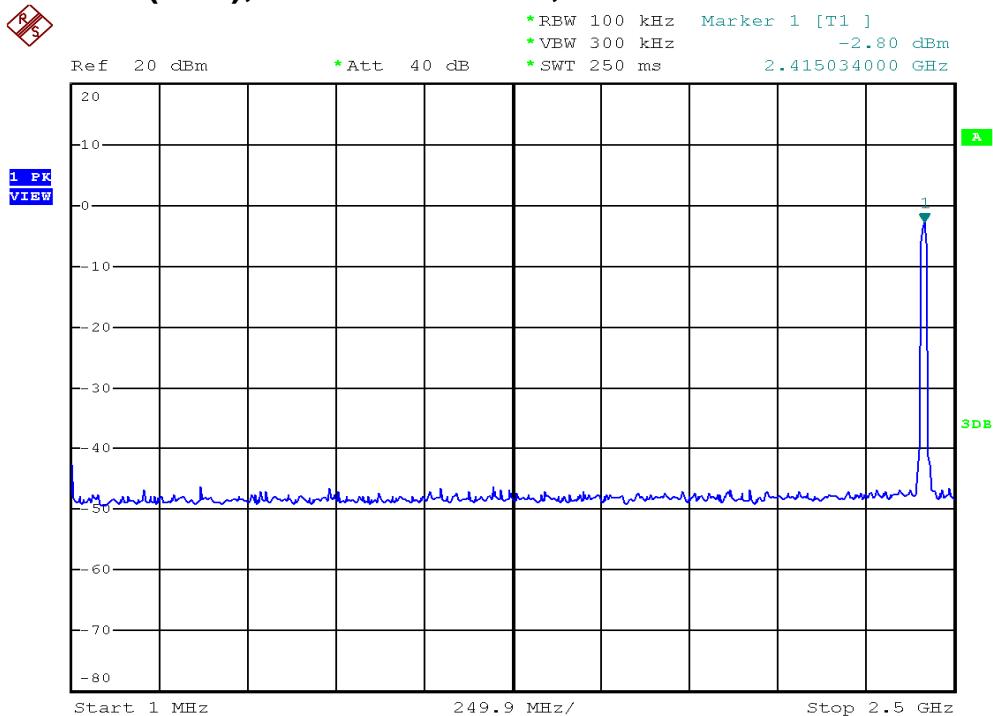
### 802.11g, Highest Channel, Bandedge



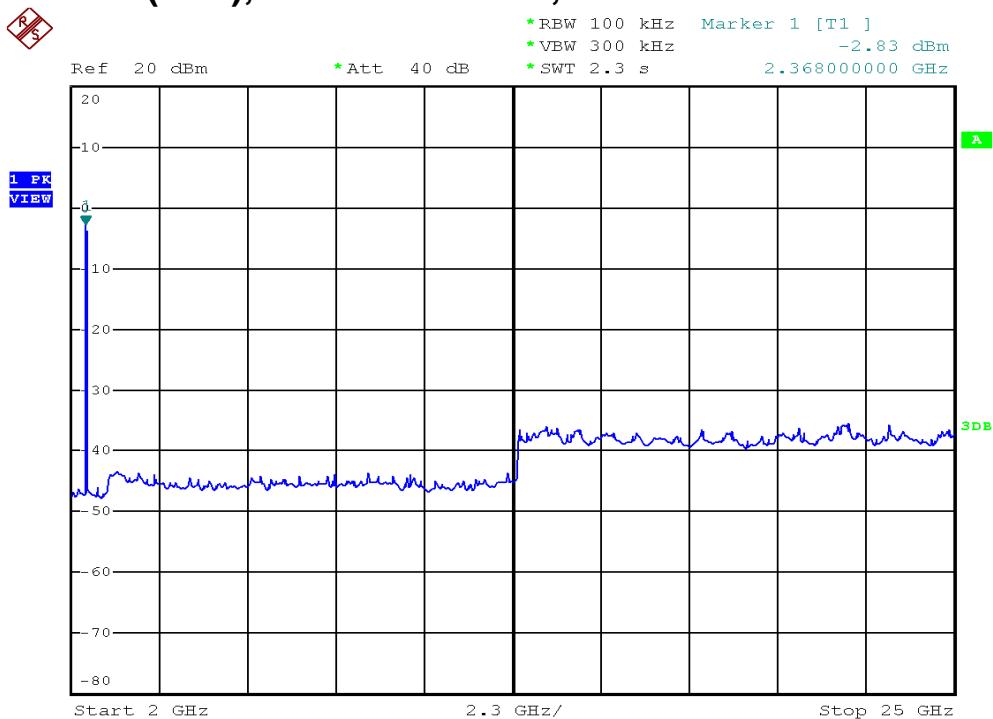
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(20M), Lowest Channel, Plot A



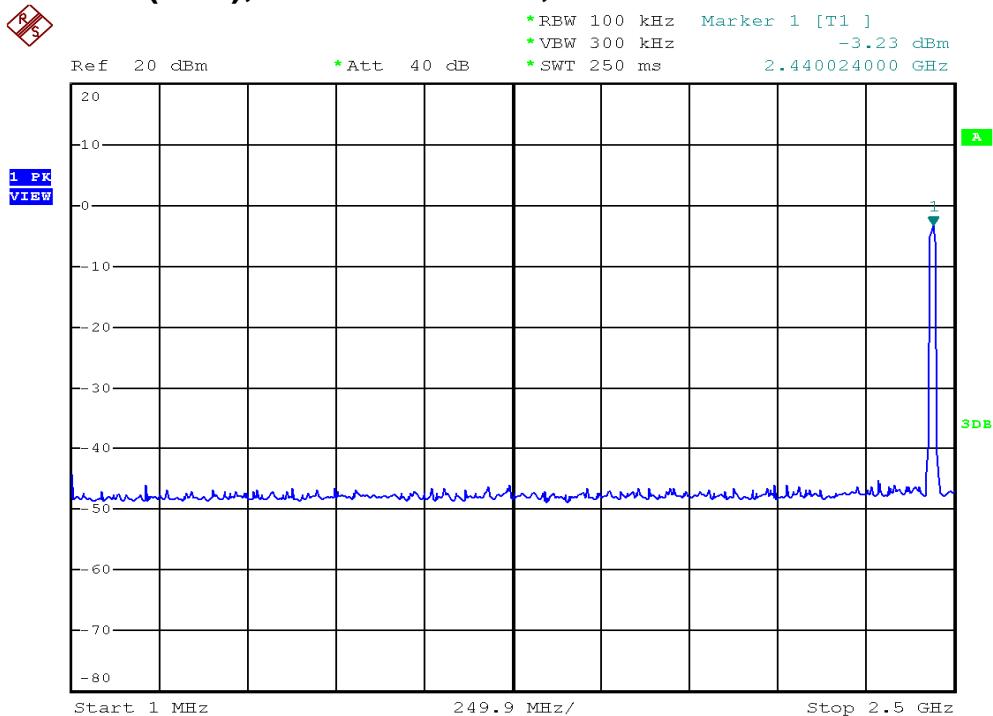
### 802.11n(20M), Lowest Channel, Plot B



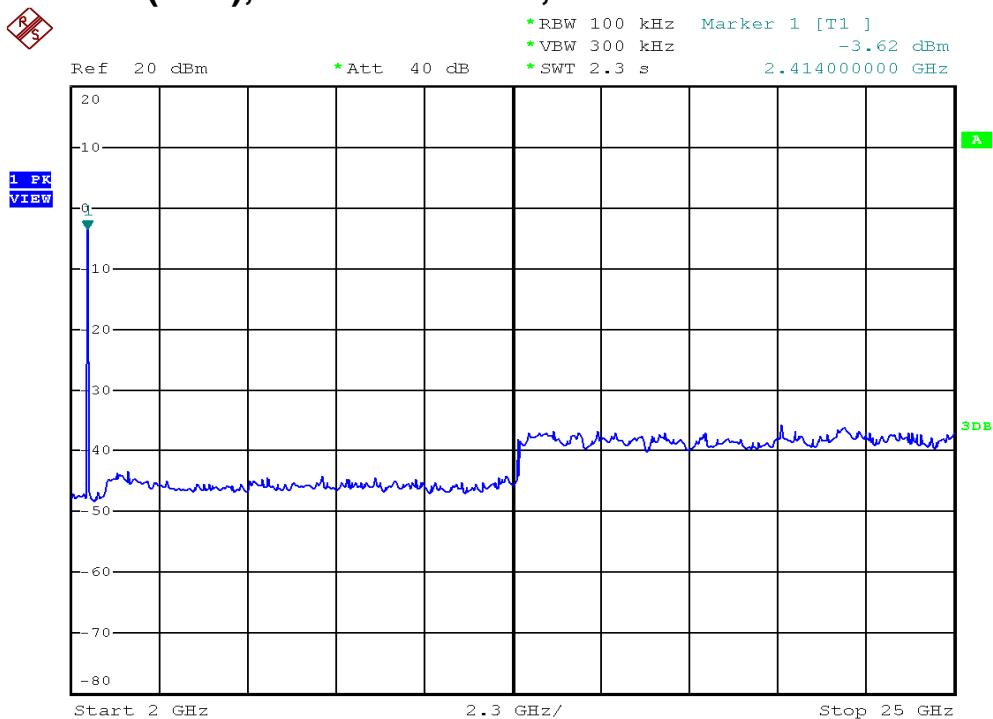
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(20M), Middle Channel, Plot A



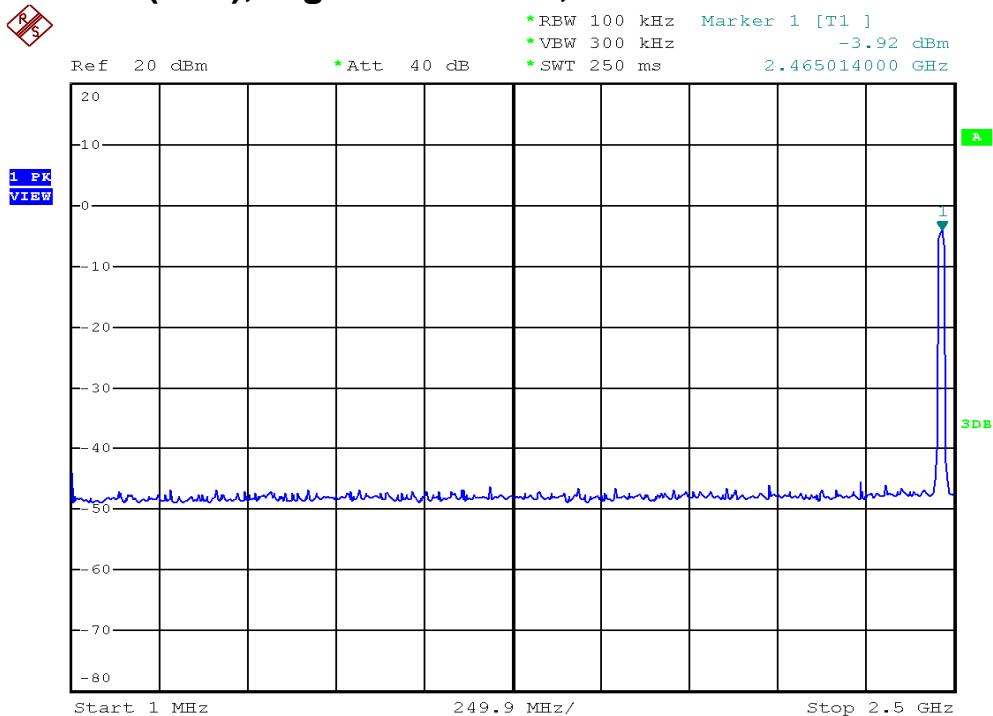
### 802.11n(20M), Middle Channel, Plot B



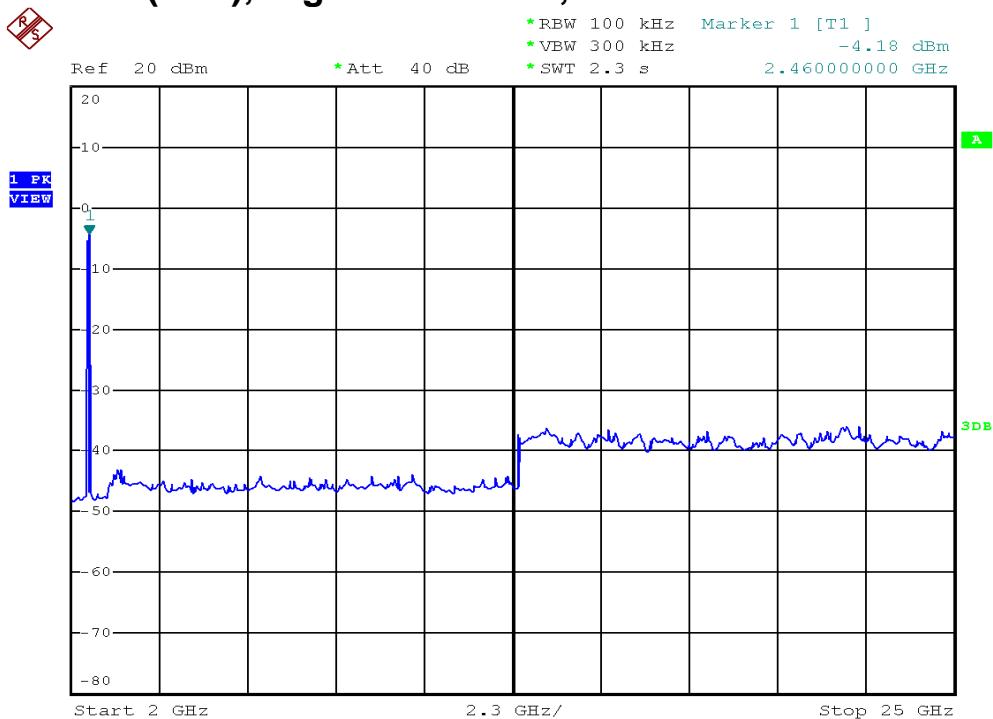
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(20M), Highest Channel, Plot A



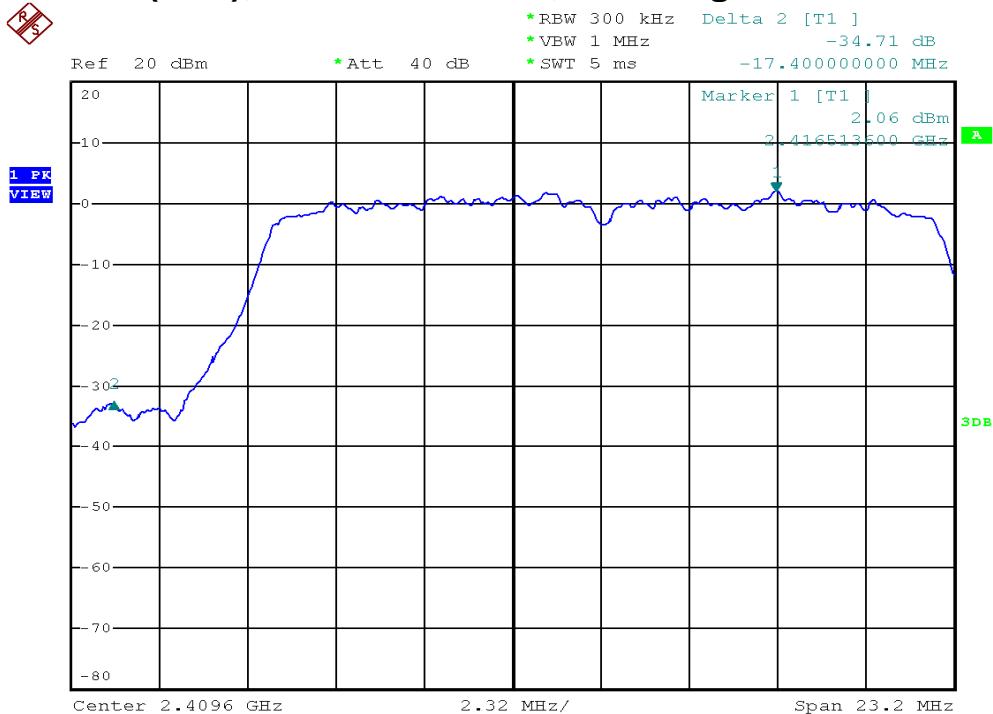
### 802.11n(20M), Highest Channel, Plot B



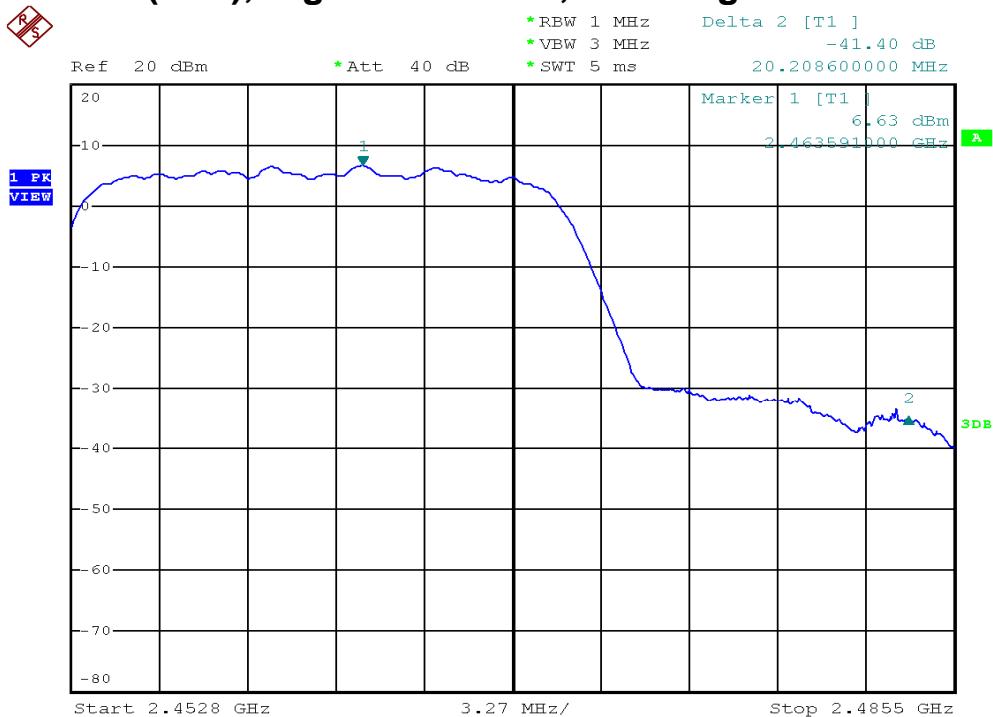
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(20M), Lowest Channel, Bandedge



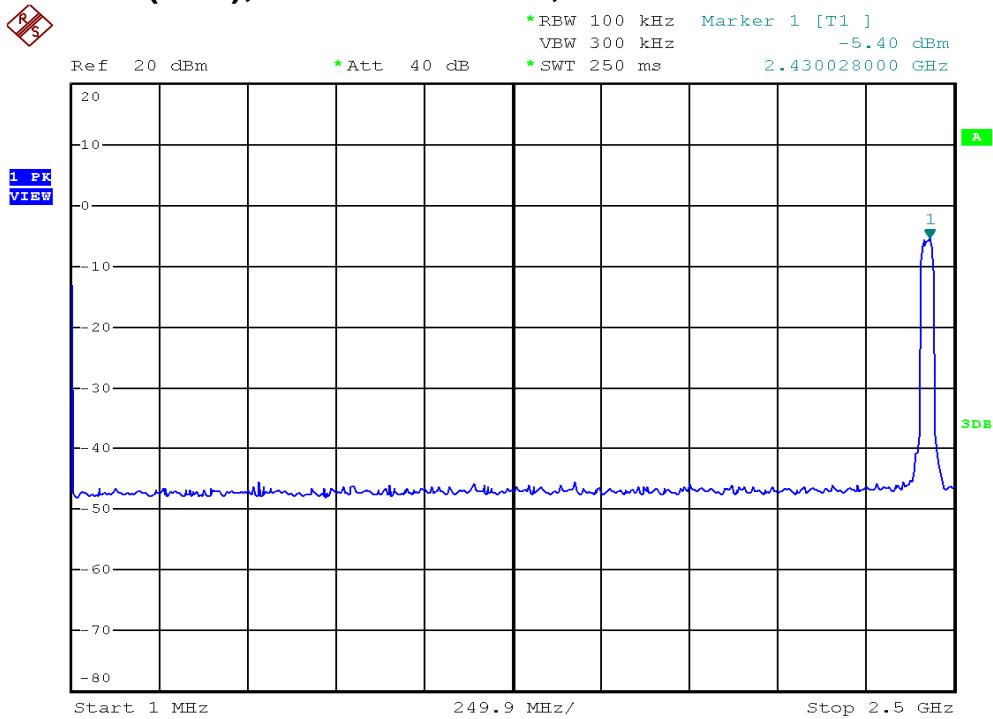
### 802.11n(20M), Highest Channel, Bandedge



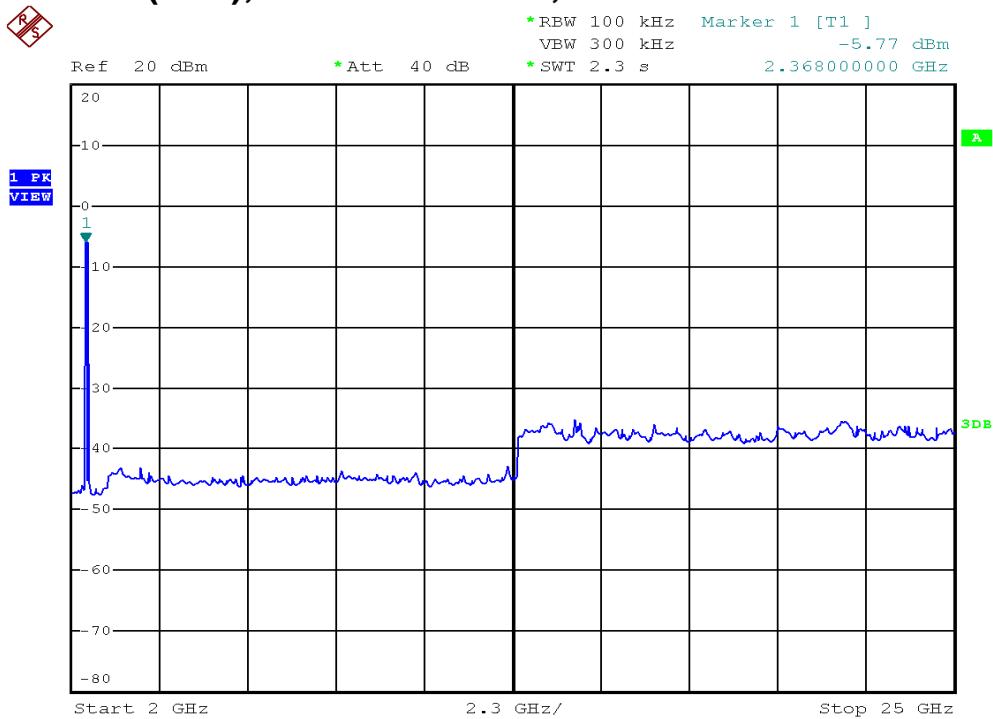
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(40M), Lowest Channel, Plot A



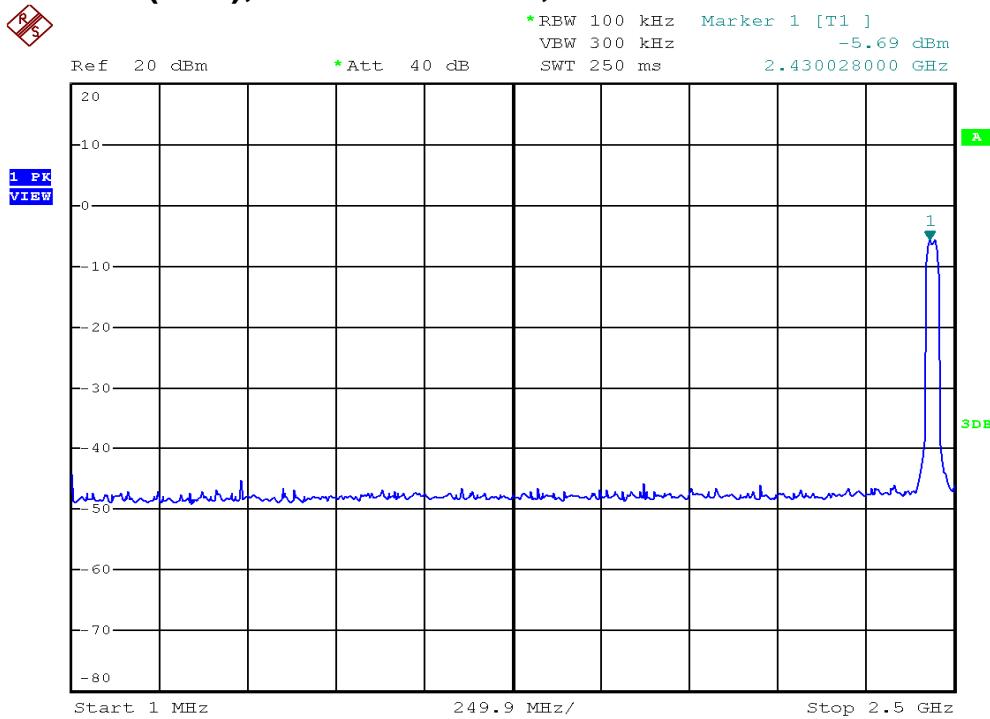
### 802.11n(40M), Lowest Channel, Plot B



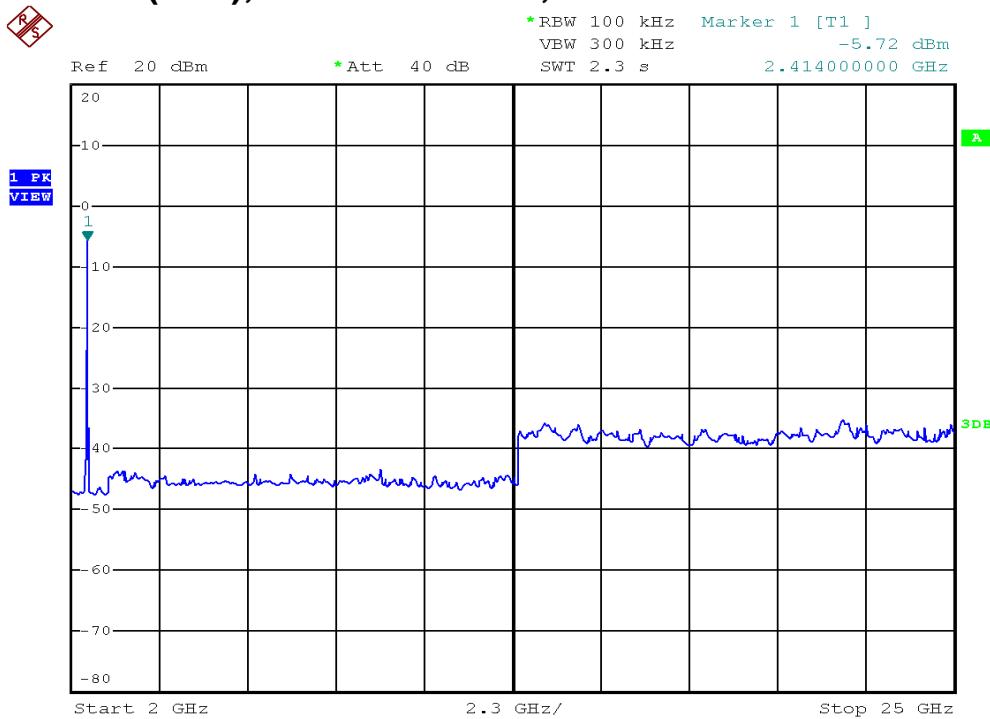
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(40M), Middle Channel, Plot A



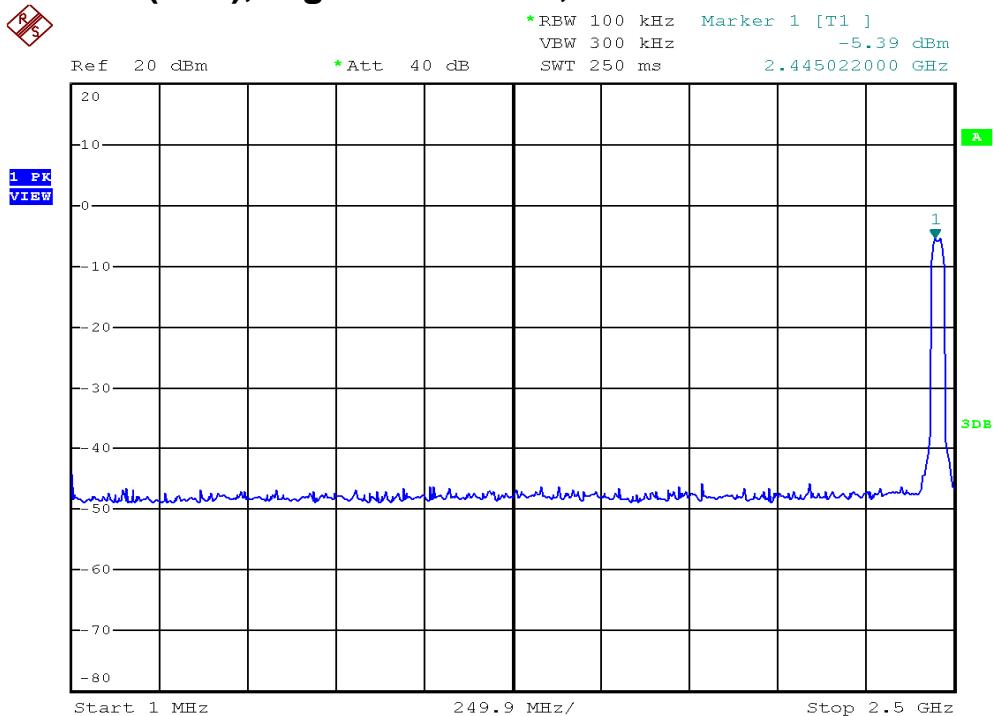
### 802.11n(40M), Middle Channel, Plot B



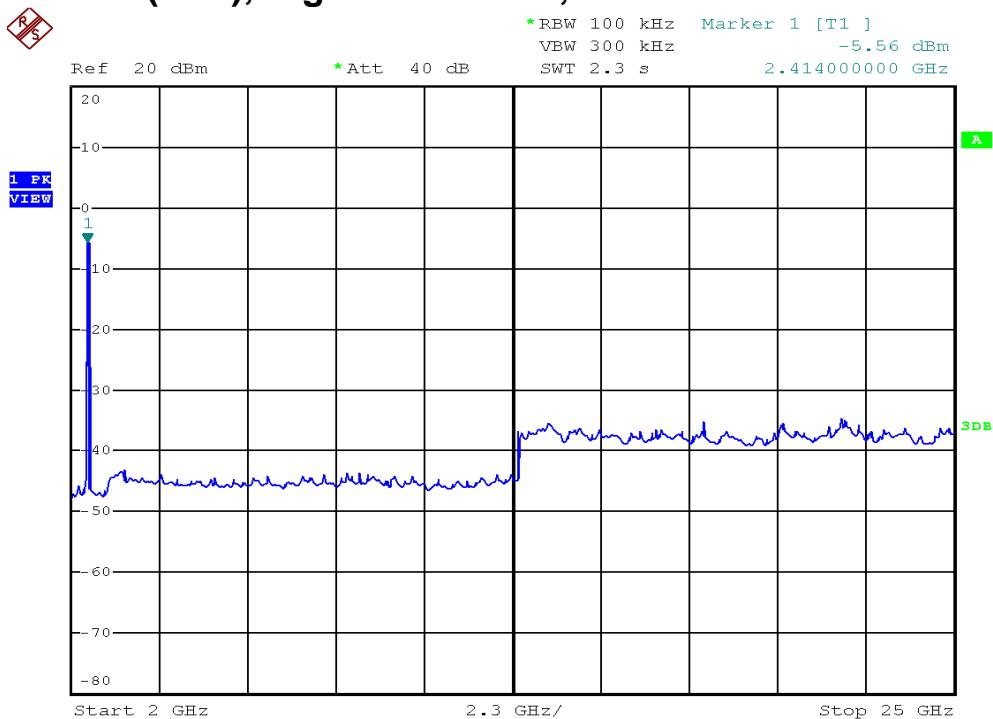
# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(40M), Highest Channel, Plot A



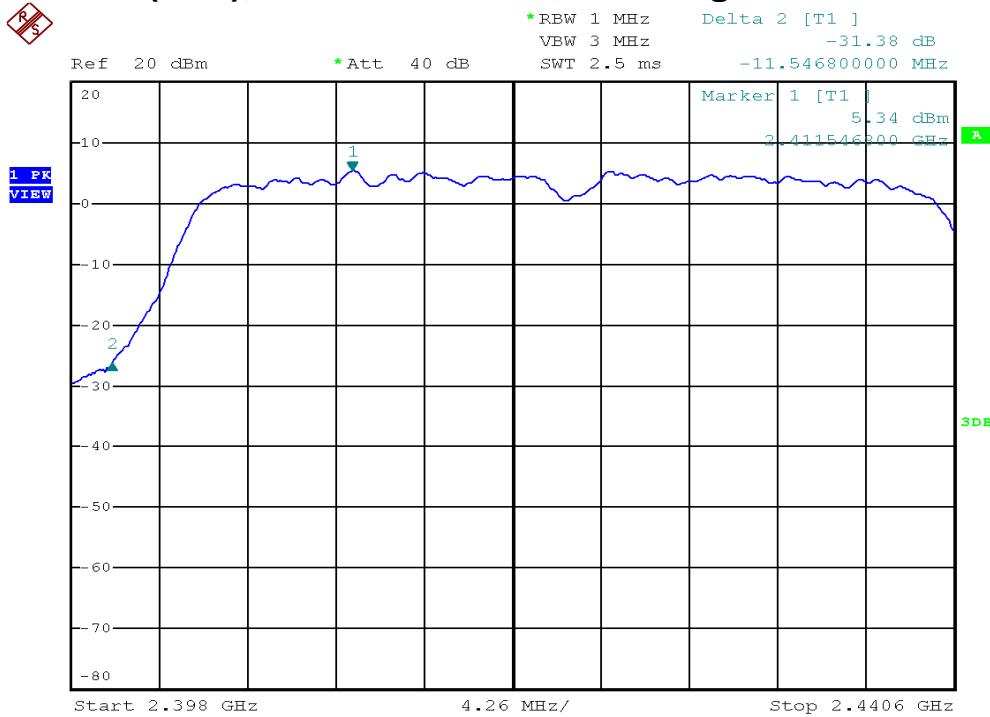
### 802.11n(40M), Highest Channel, Plot B



# INTERTEK TESTING SERVICES

## Out Band Antenna Conducted Emission Plots

### 802.11n(40M), Lowest Channel, Bandedge



### 802.11n(40M), Highest Channel, Bandedge

