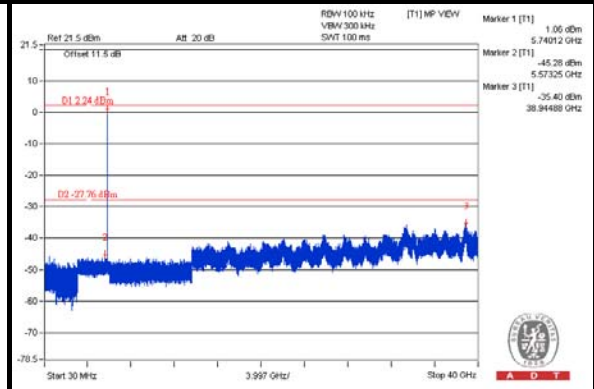
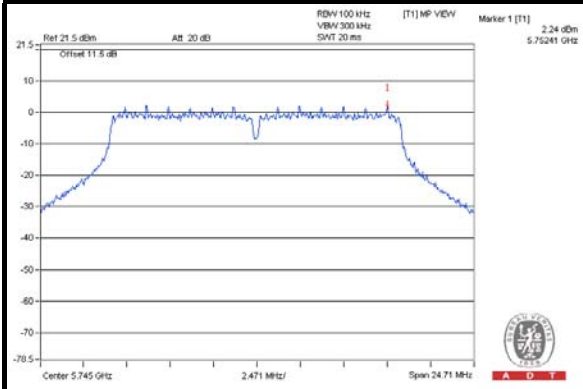




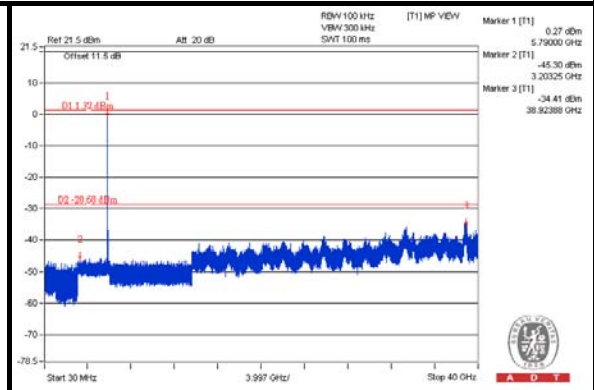
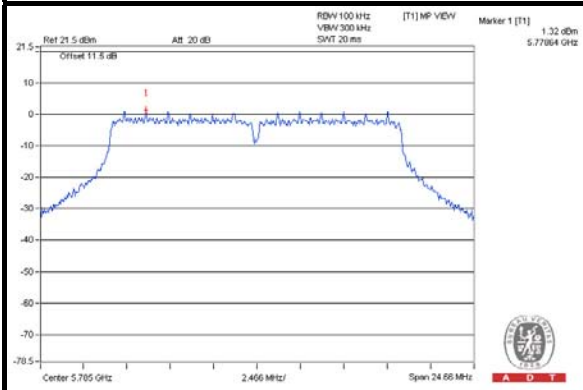
A D T

Test Mode B  
802.11a  
CHAIN 0

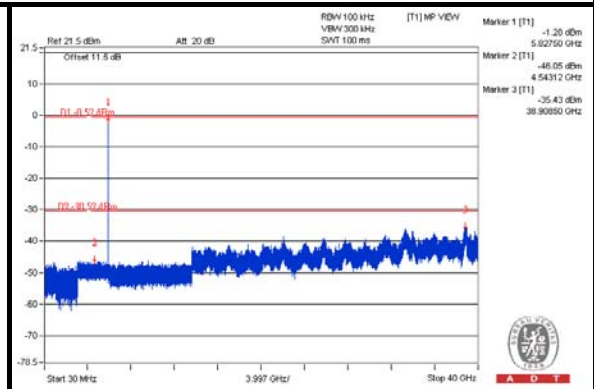
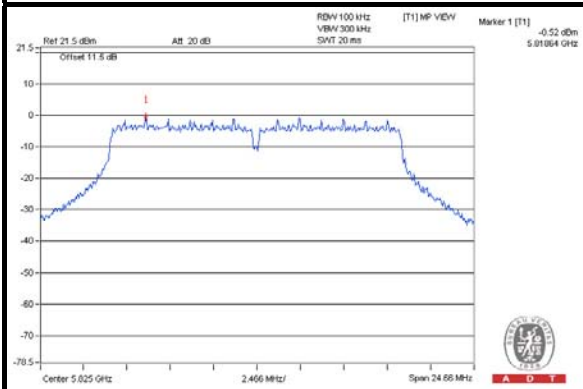
CH 149



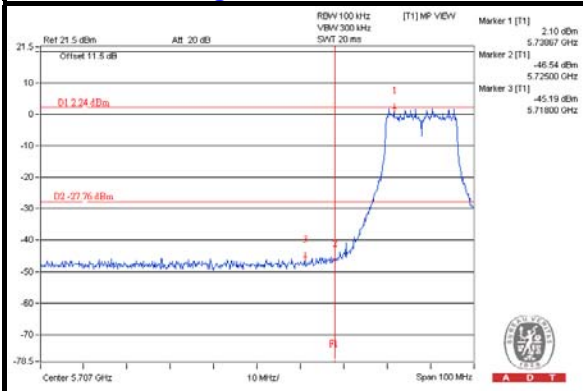
CH 157



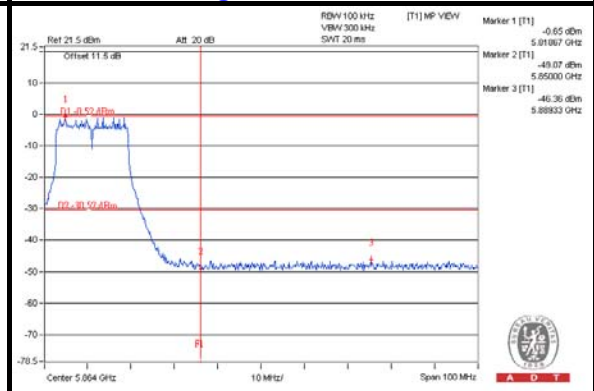
CH 165



CH 149 Band edge



CH 165 Band edge

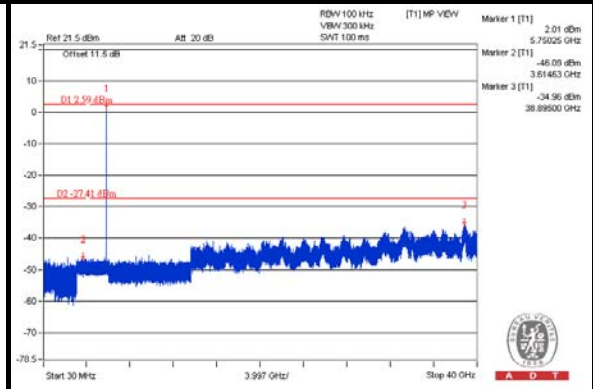
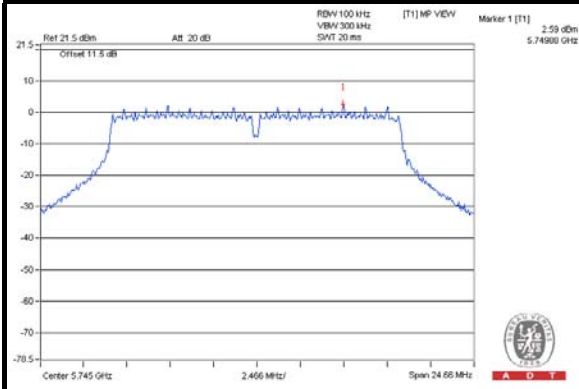




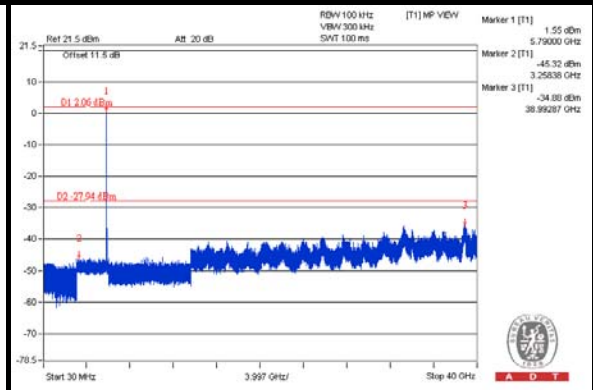
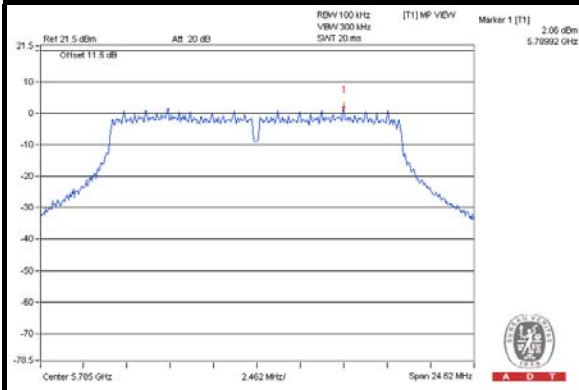
A D T

### CHAIN 1

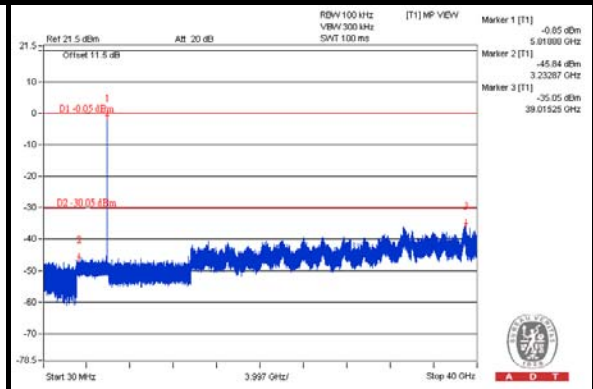
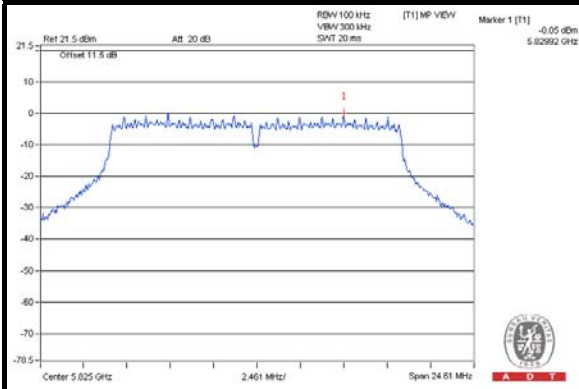
#### CH 149



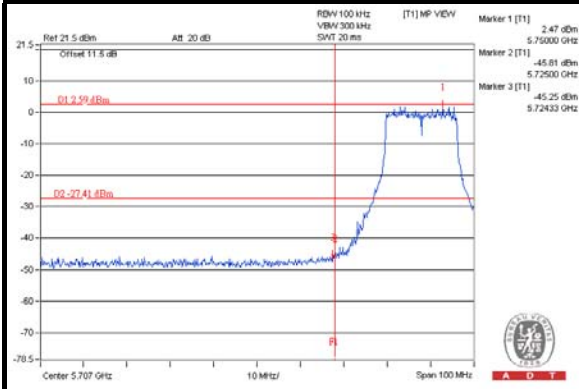
#### CH 157



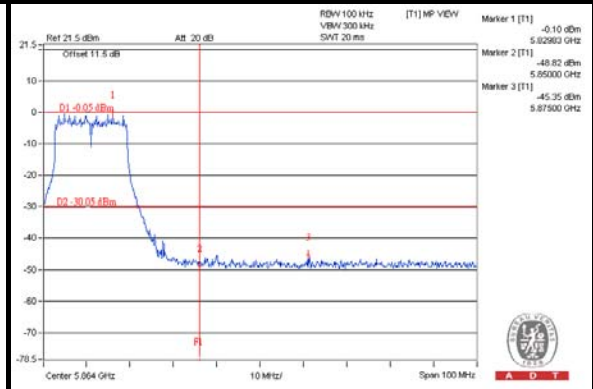
#### CH 165



#### CH 149 Band edge



#### CH 165 Band edge



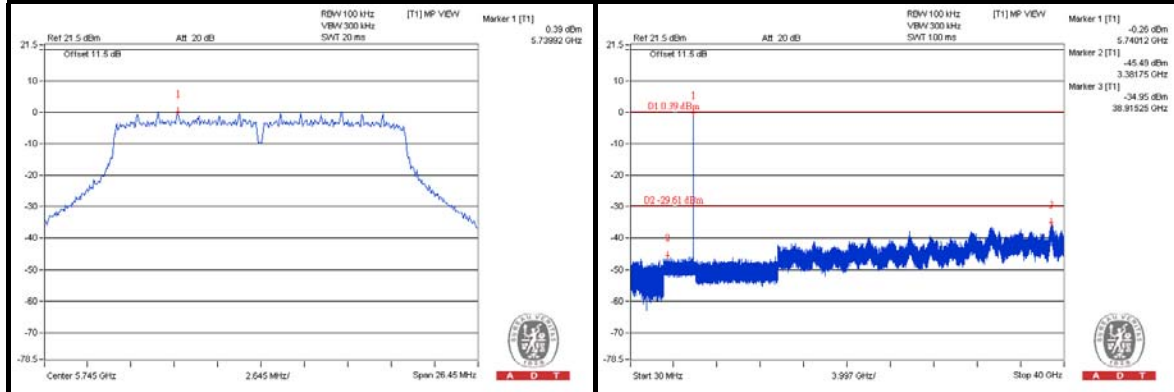


A D T

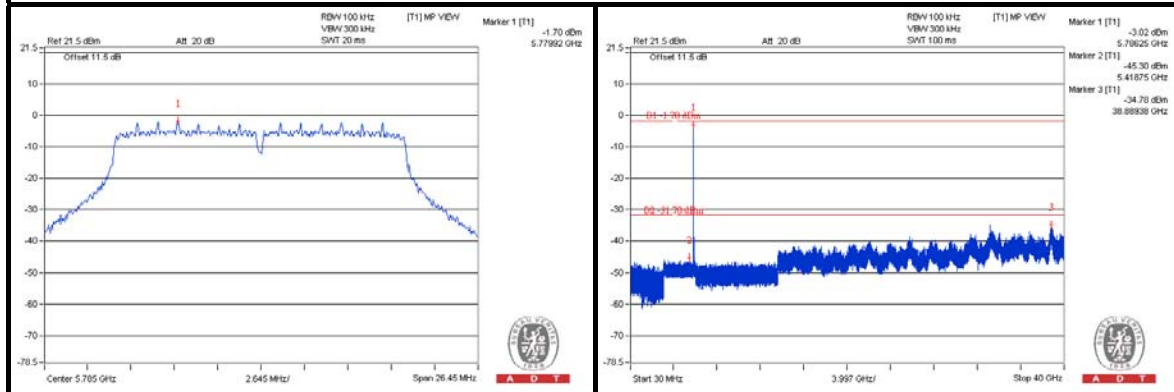
### 802.11n (20MHz)

### CHAIN 0

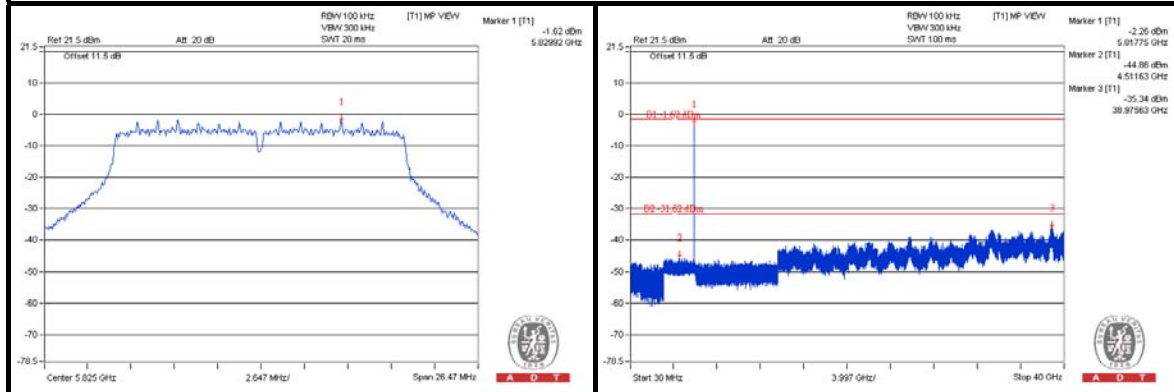
### CH 149



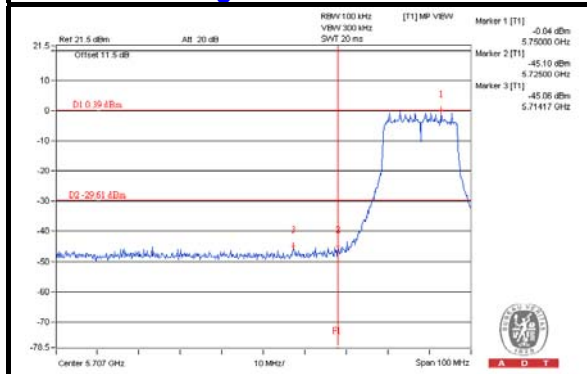
### CH 157



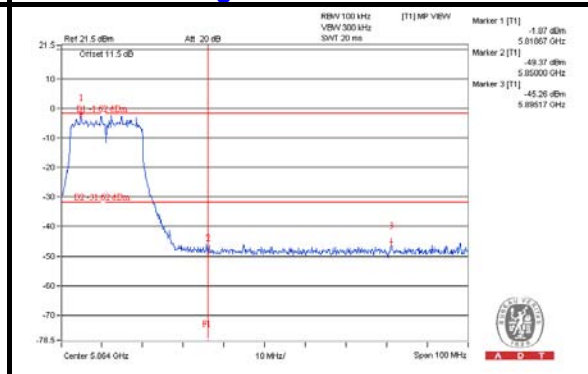
### CH 165



### CH 149 Band edge



### CH 165 Band edge

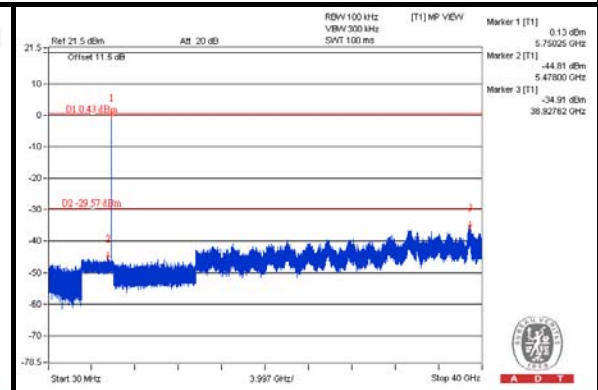
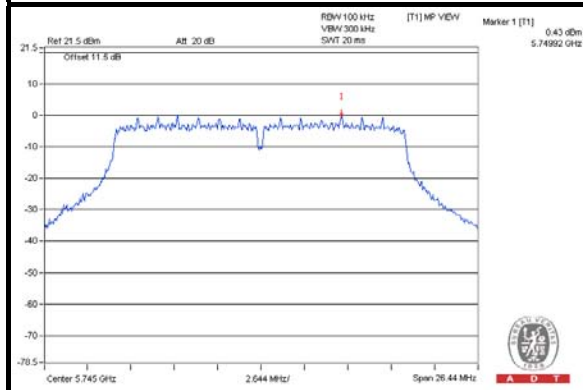




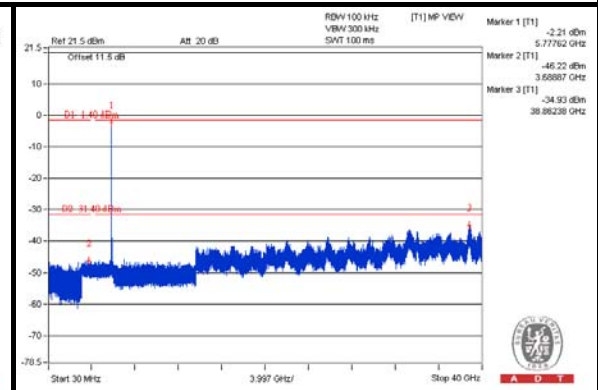
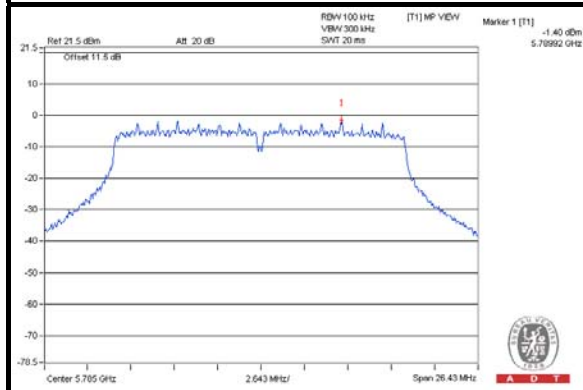
A D T

### CHAIN 1

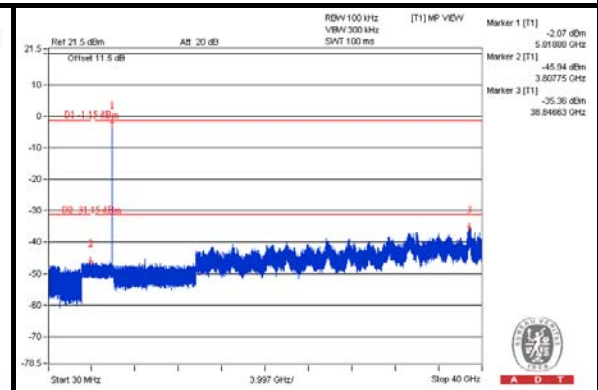
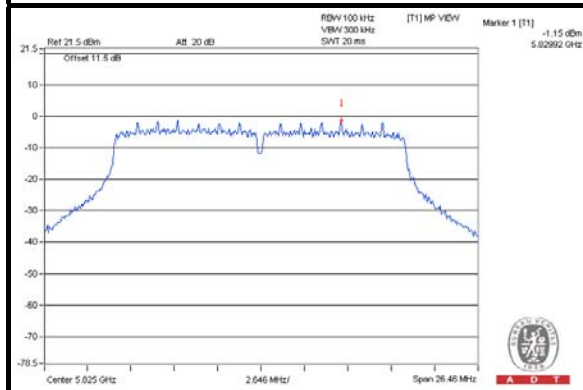
#### CH 149



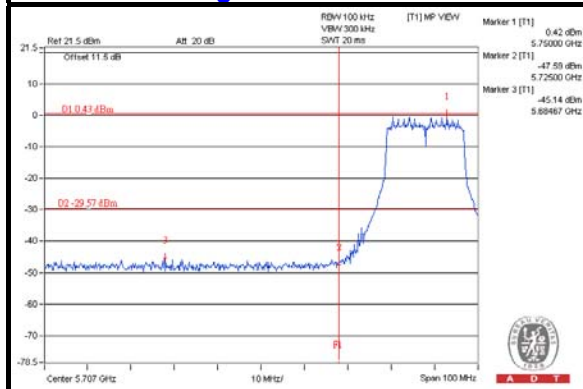
#### CH 157



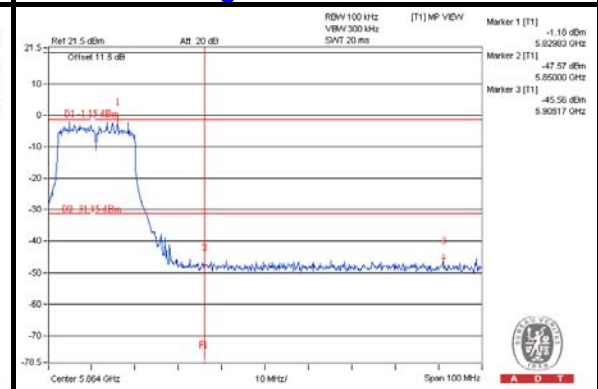
#### CH 165



#### CH 149 Band edge



#### CH 165 Band edge



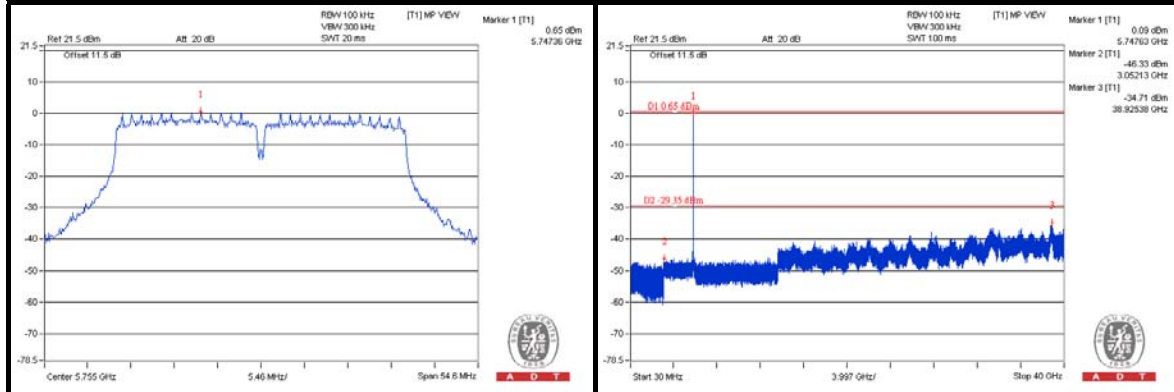


A D T

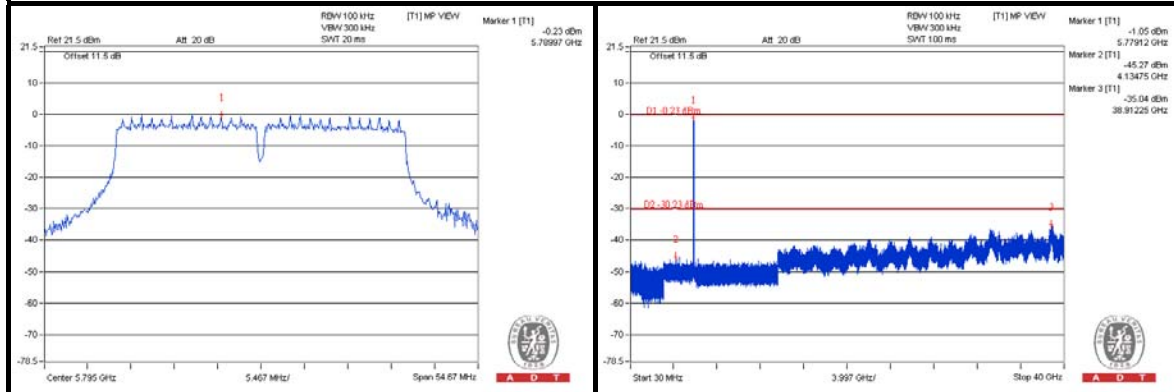
### 802.11n (40MHz)

### CHAIN 0

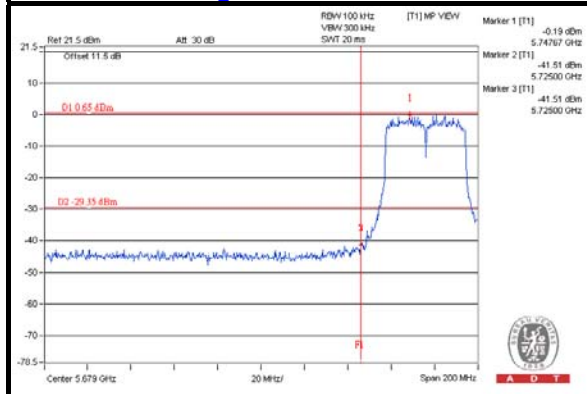
#### CH 151



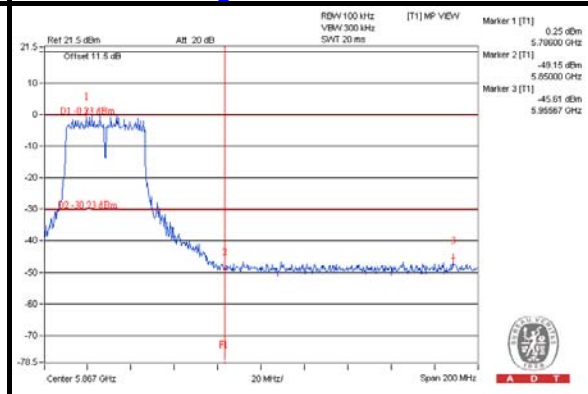
#### CH 159



#### CH 151 Band edge



#### CH 159 Band edge

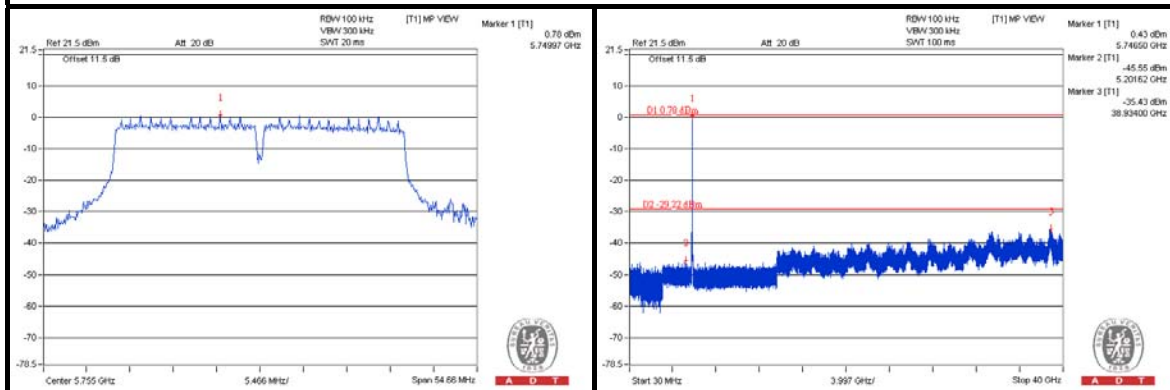




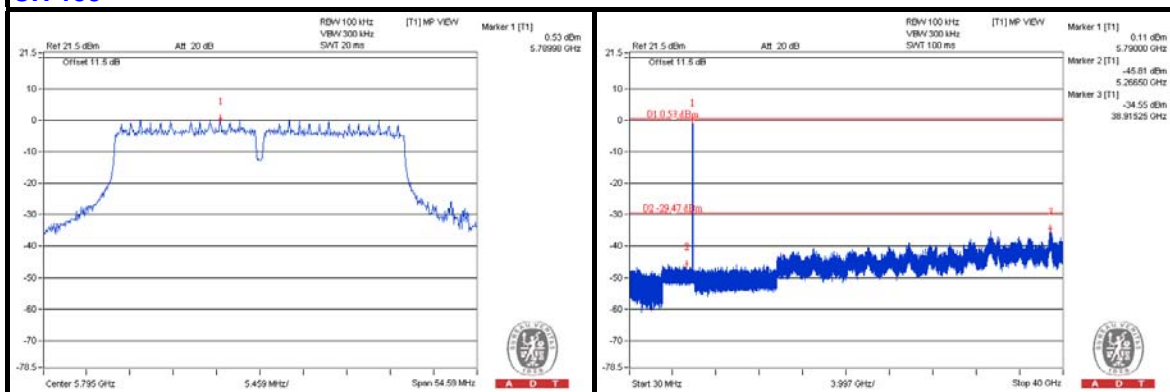
A D T

### CHAIN 1

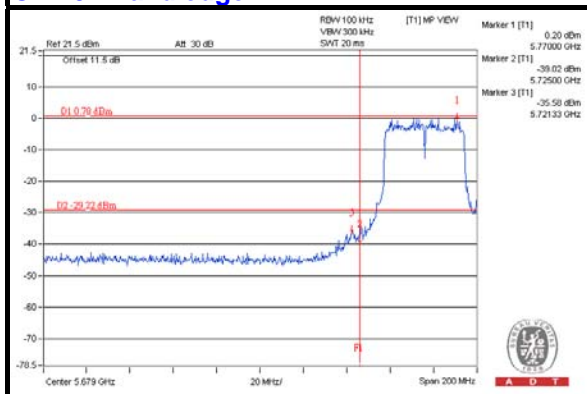
#### CH 151



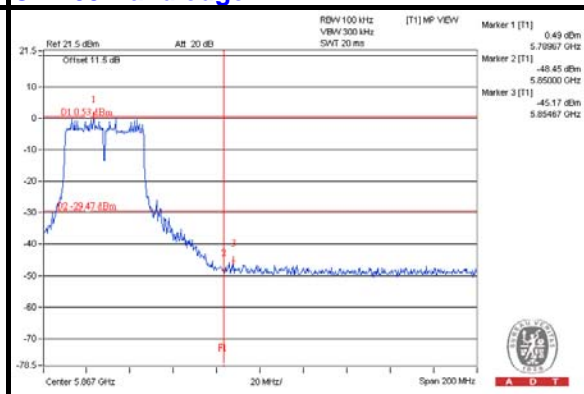
#### CH 159



#### CH 151 Band edge



#### CH 159 Band edge





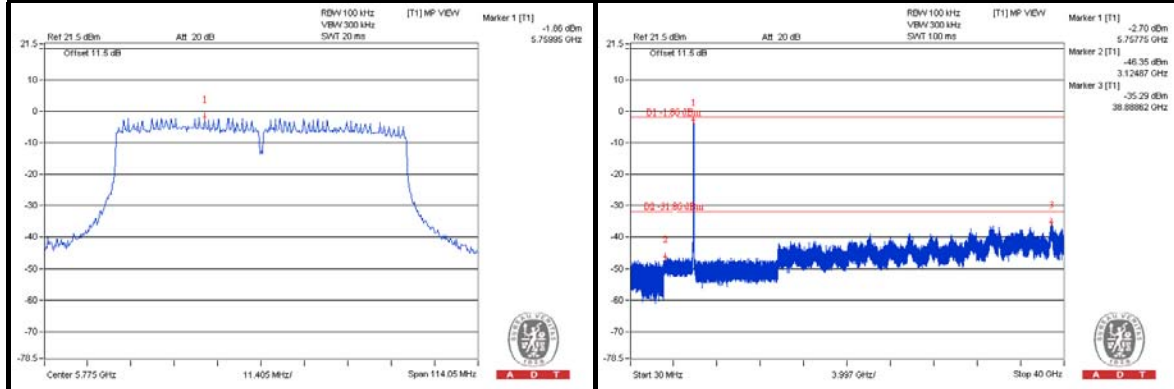


A D T

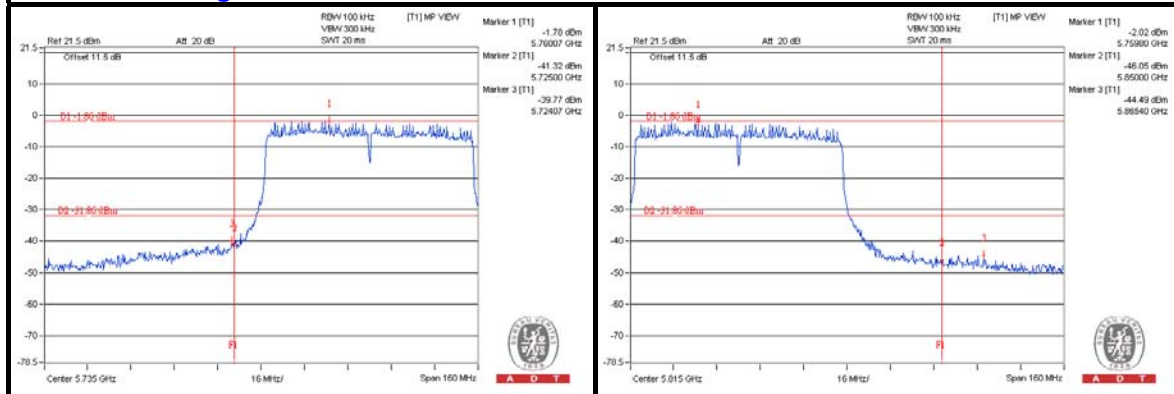
# 802.11ac (80MHz)

## CHAIN 0

### CH 155

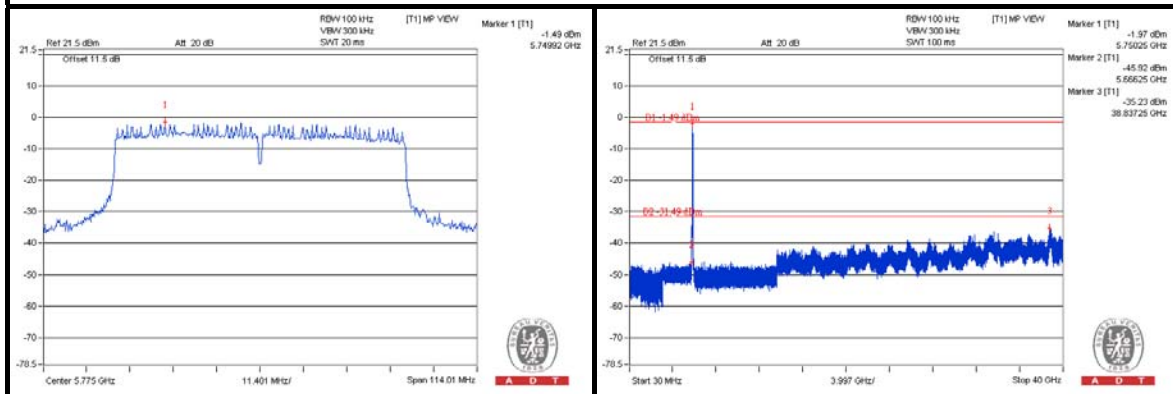


### CH 155 Band edge

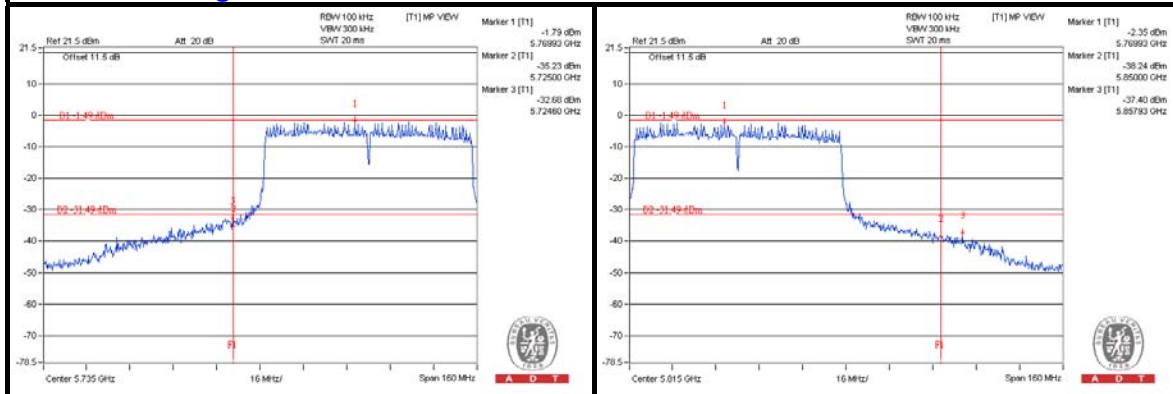


CHAIN 1

CH 155



CH 155 Band edge







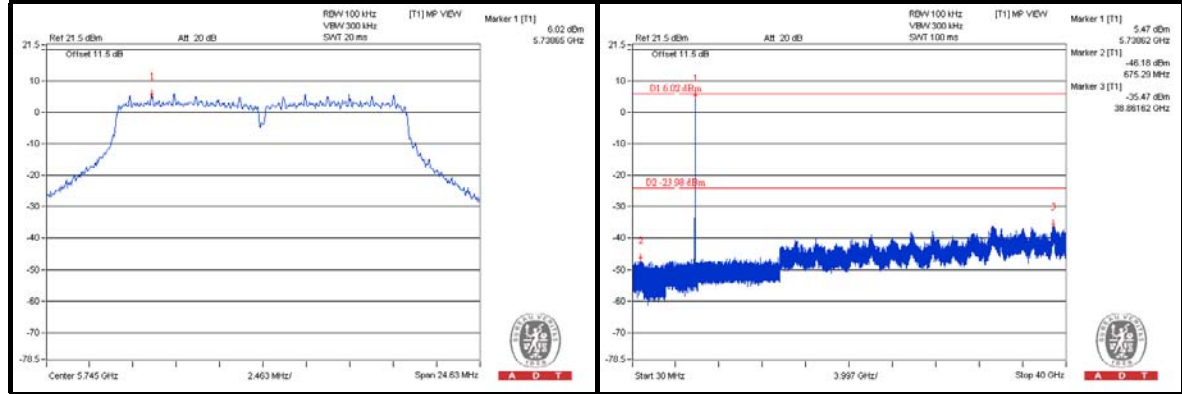
A D T

### Test Mode C

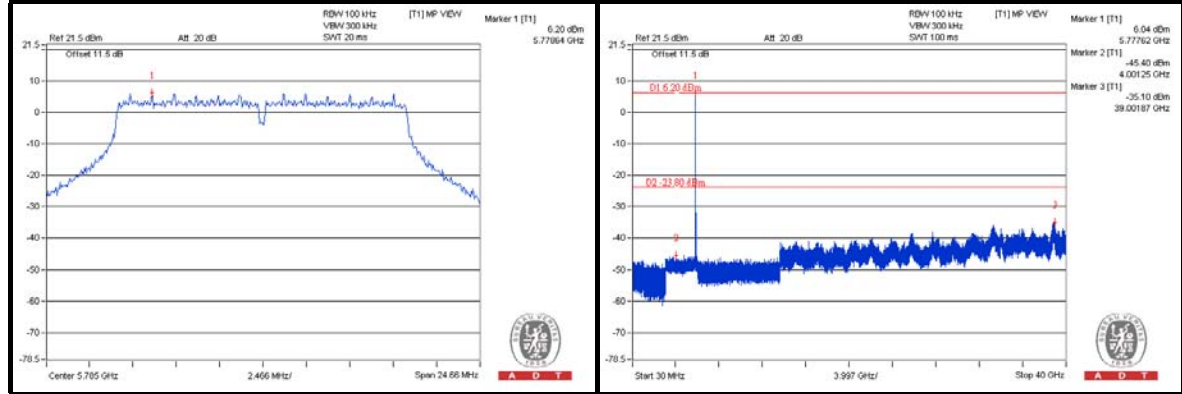
802.11a

CHAIN 0

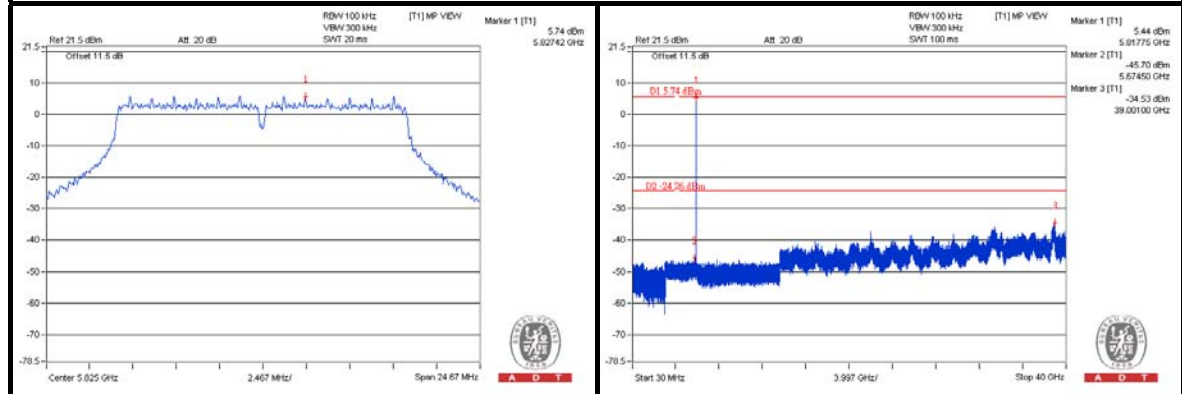
CH 149



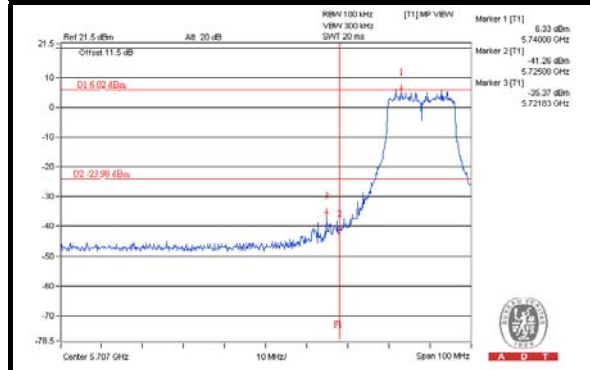
CH 157



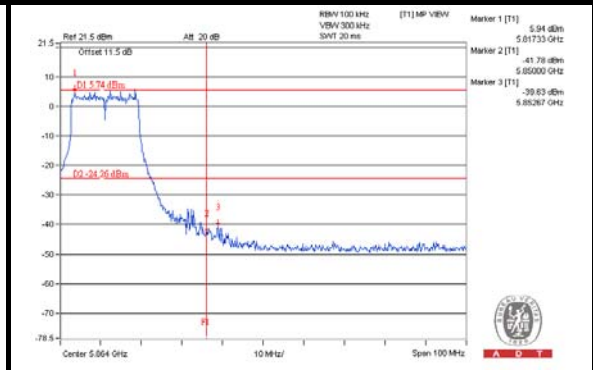
CH 165



CH 149 Band edge



CH 165 Band edge

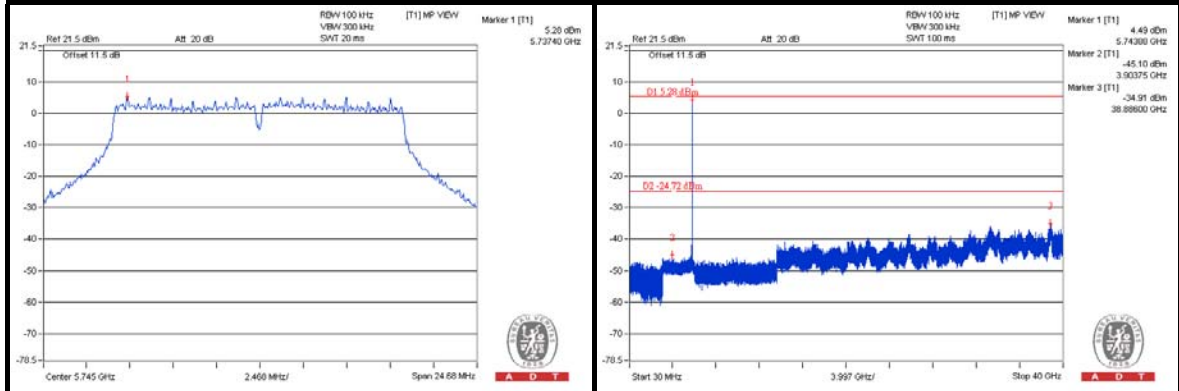




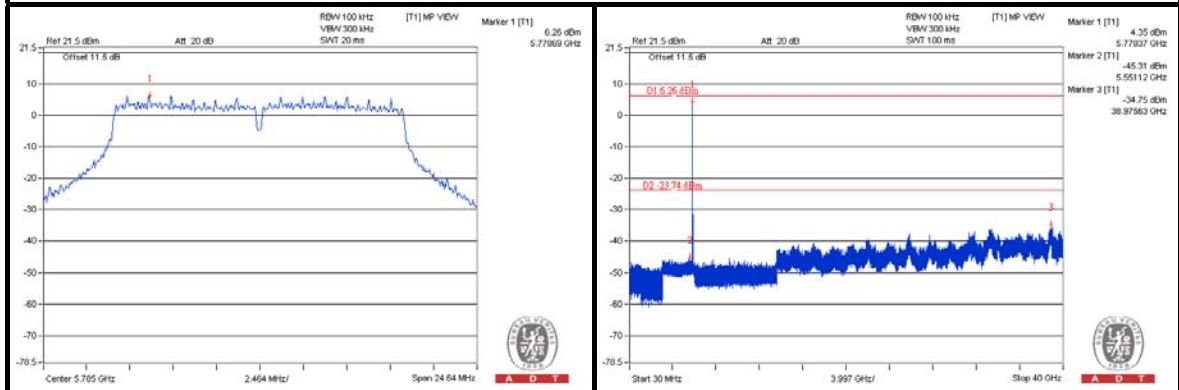
A D T

### CHAIN 1

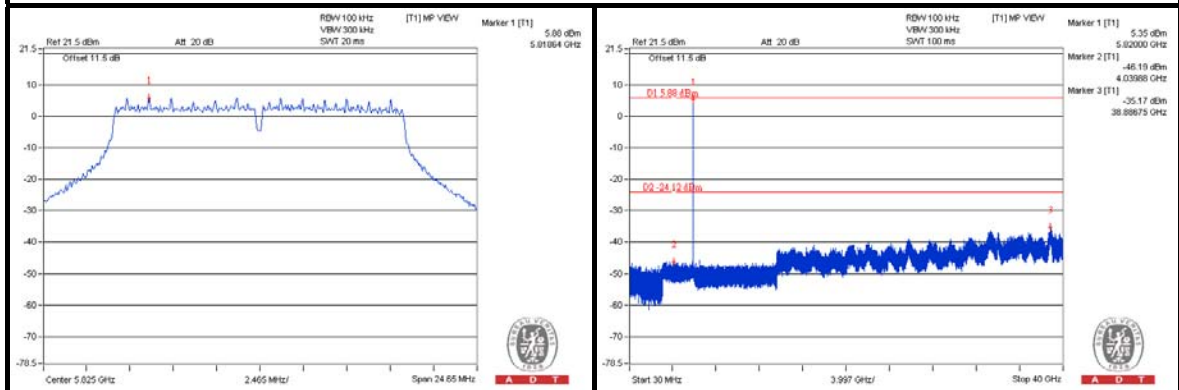
#### CH 149



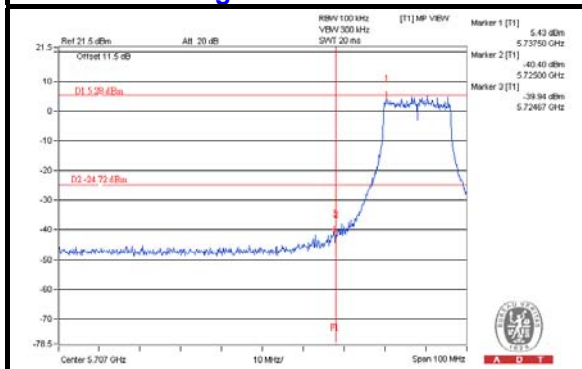
#### CH 157



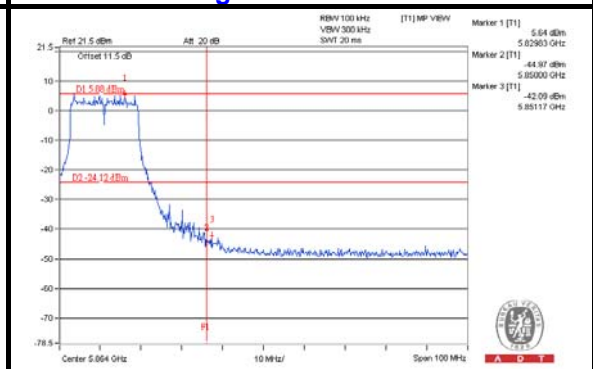
#### CH 165



#### CH 149 Band edge



#### CH 165 Band edge

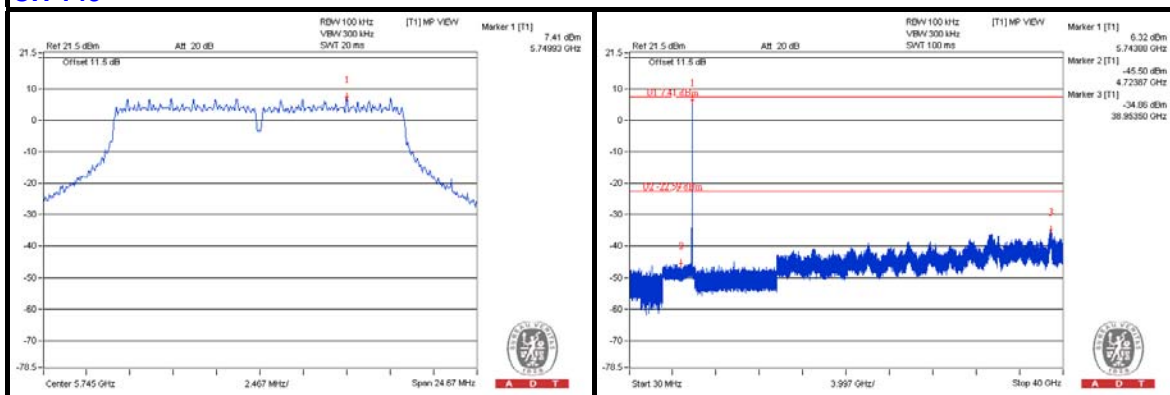




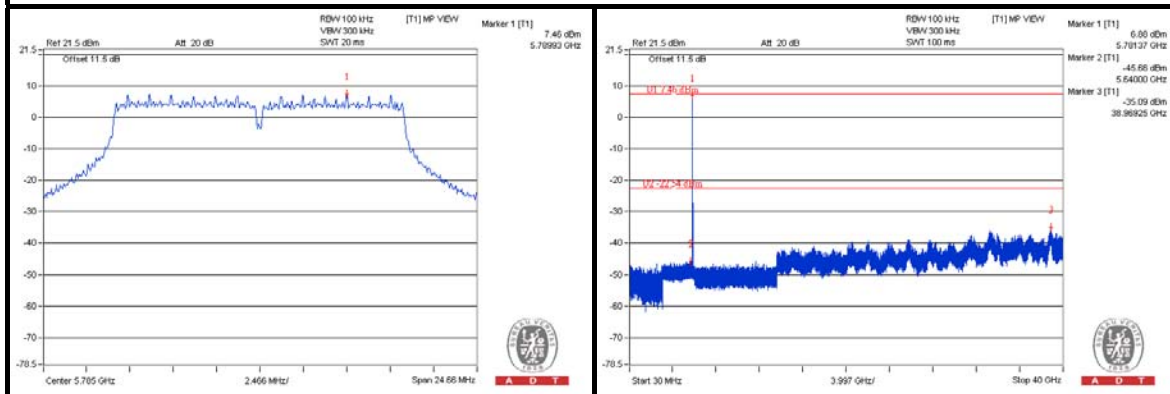
A D T

## CHAIN 2

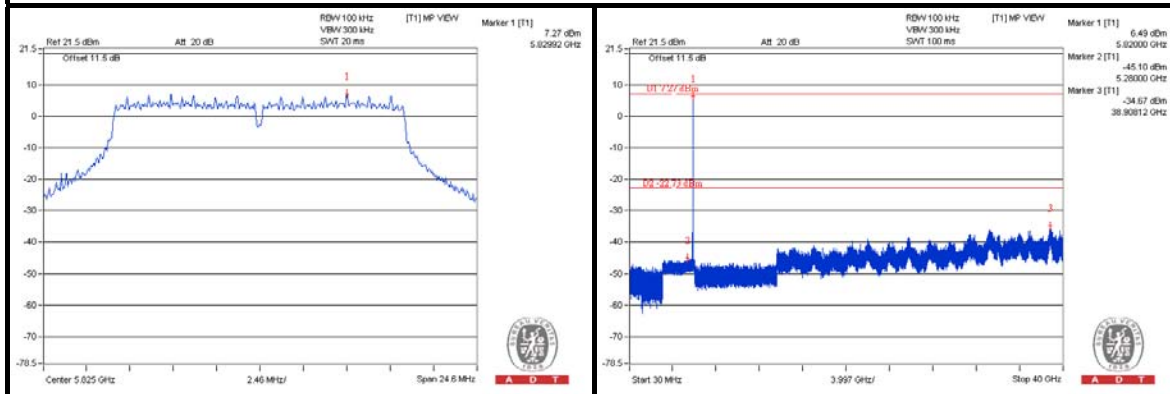
### CH 149



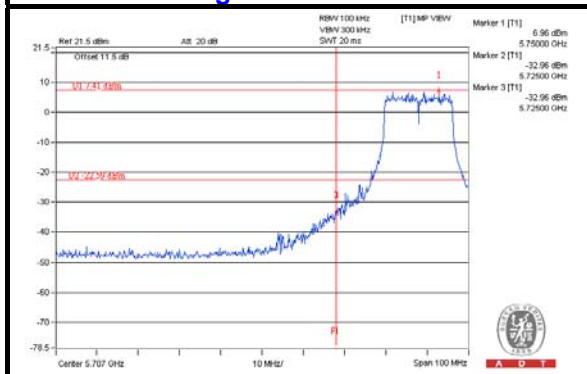
### CH 157



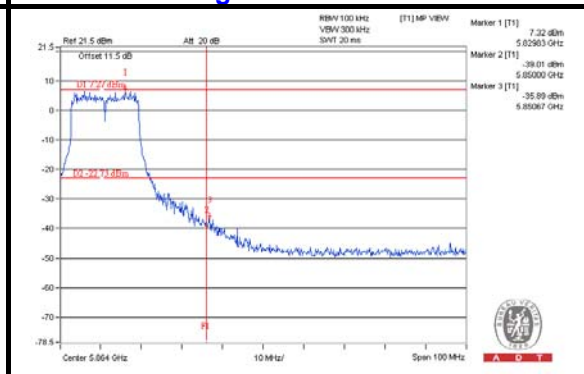
### CH 165



### CH 149 Band edge



### CH 165 Band edge

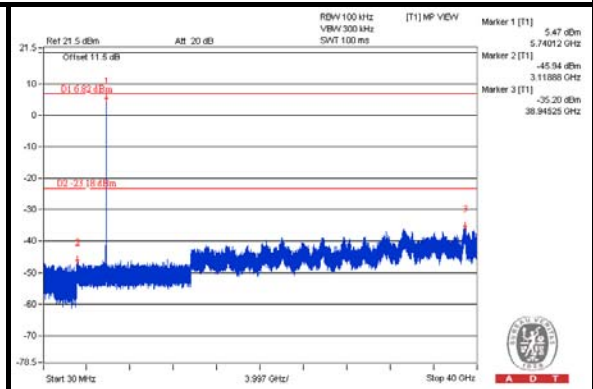
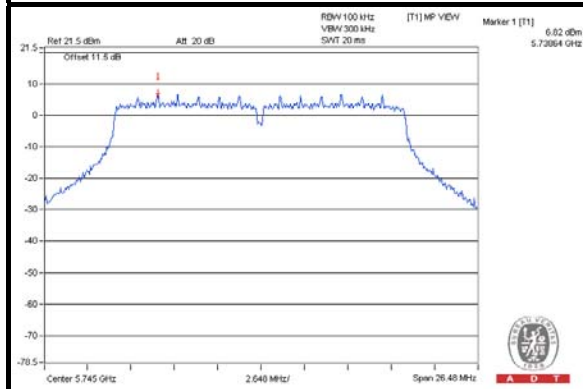




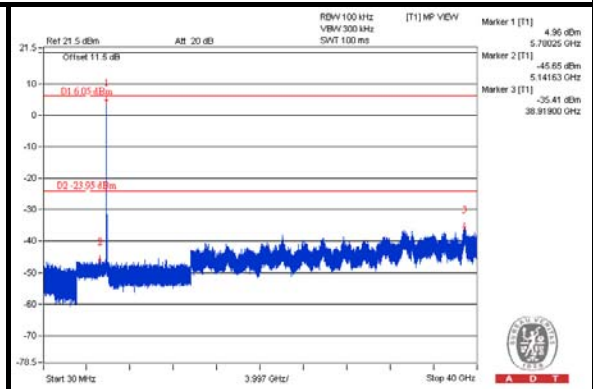
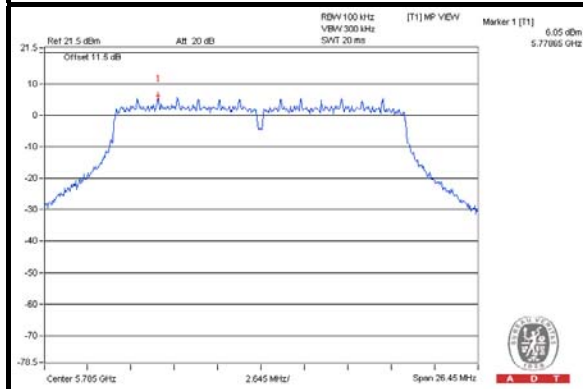
A D T

### 802.11n (20MHz) CHAIN 0

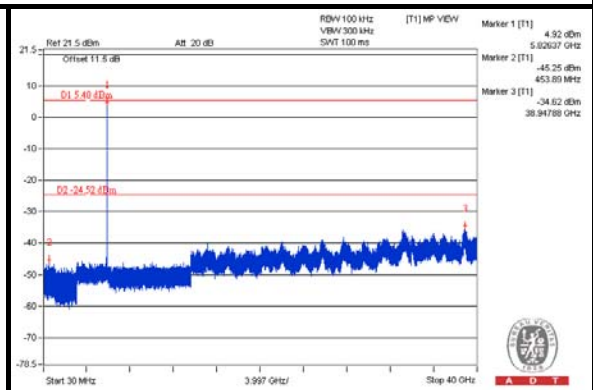
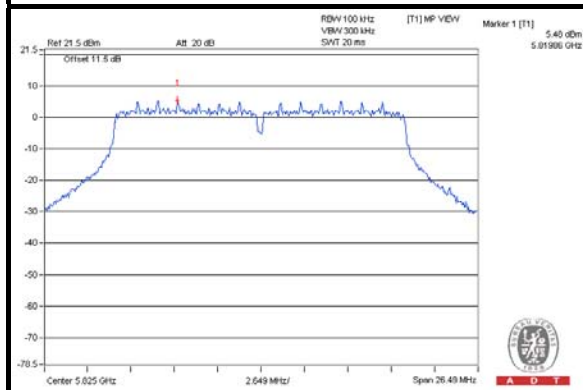
#### CH 149



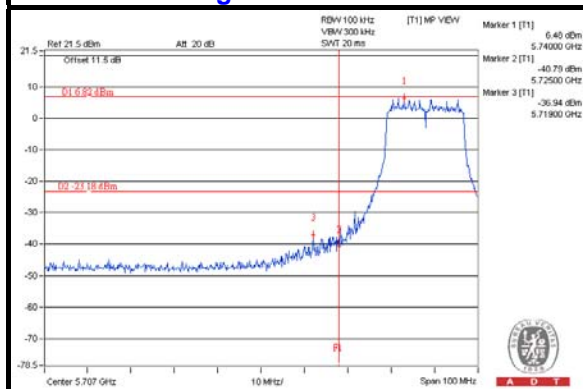
#### CH 157



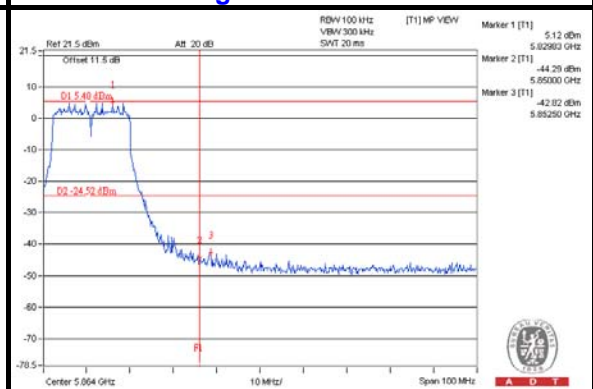
#### CH 165



#### CH 149 Band edge



#### CH 165 Band edge

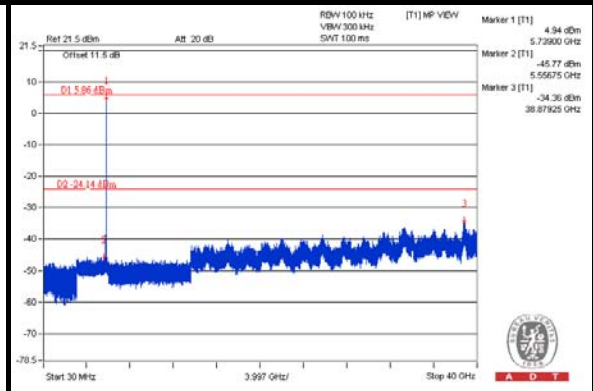
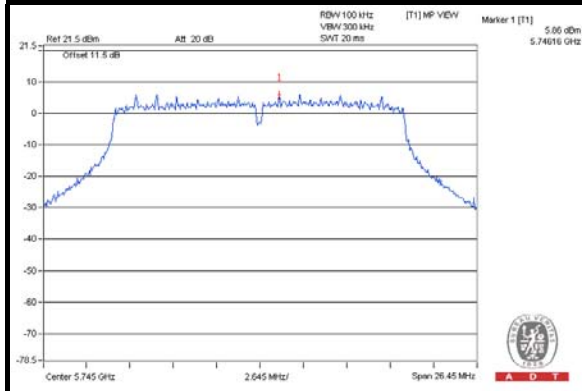




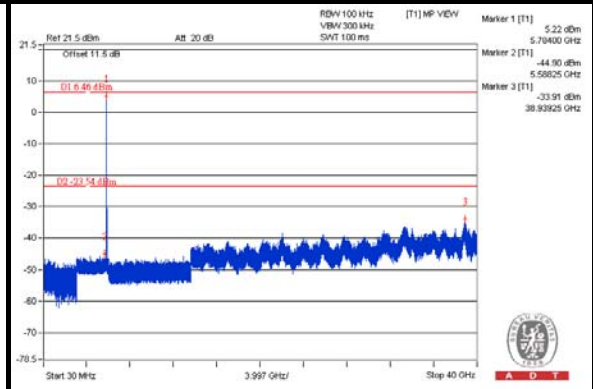
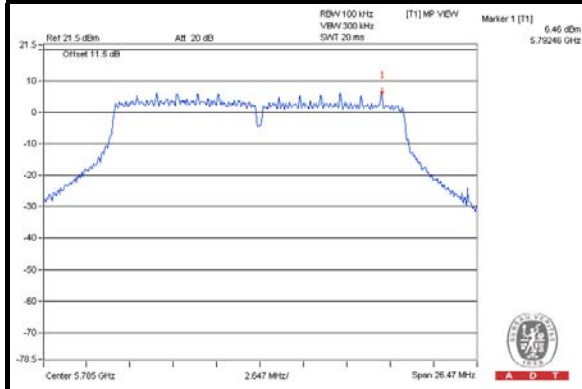
A D T

### CHAIN 1

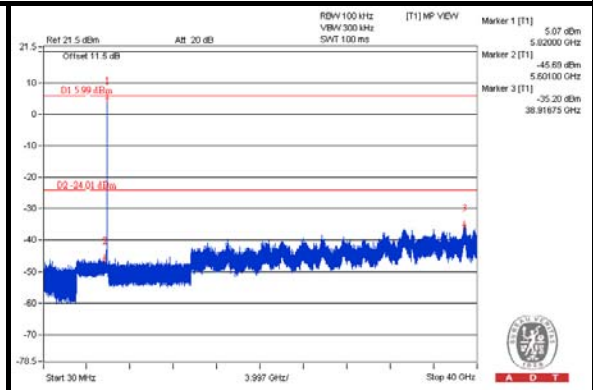
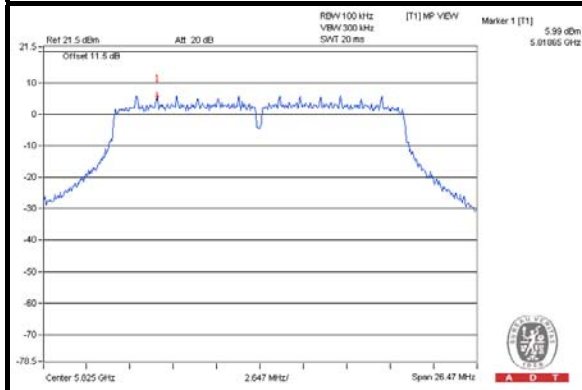
#### CH 149



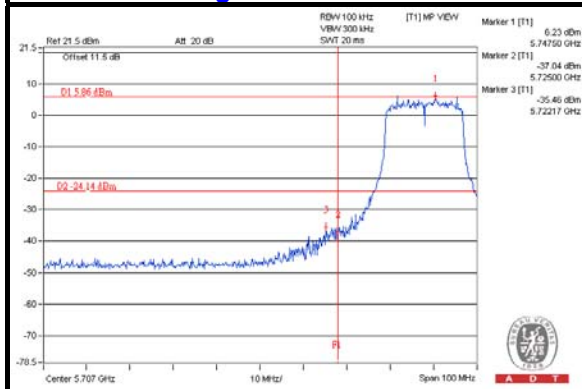
#### CH 157



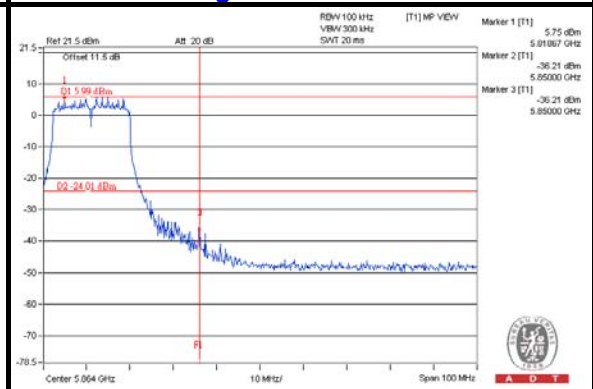
#### CH 165



#### CH 149 Band edge



#### CH 165 Band edge



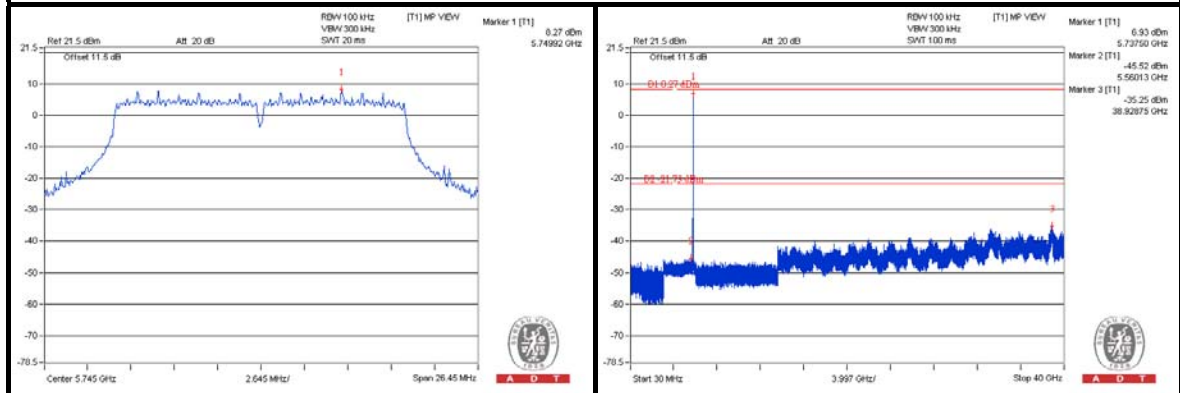




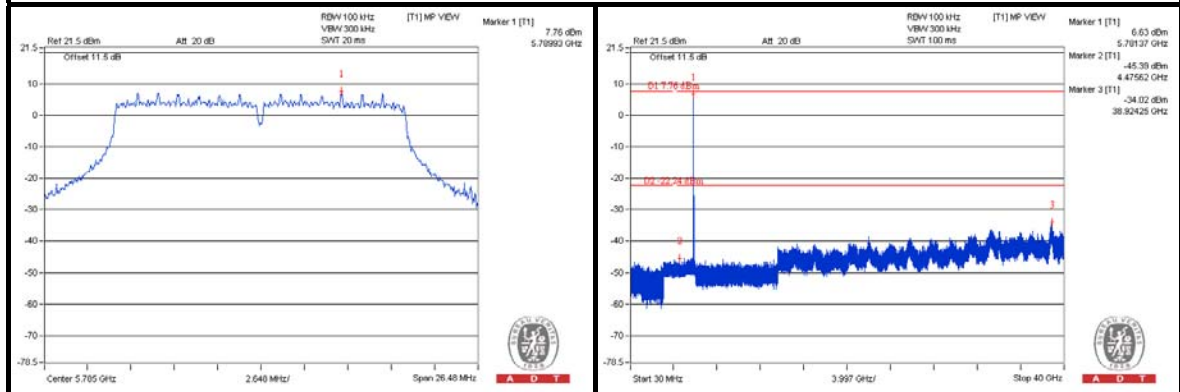
A D T

## CHAIN 2

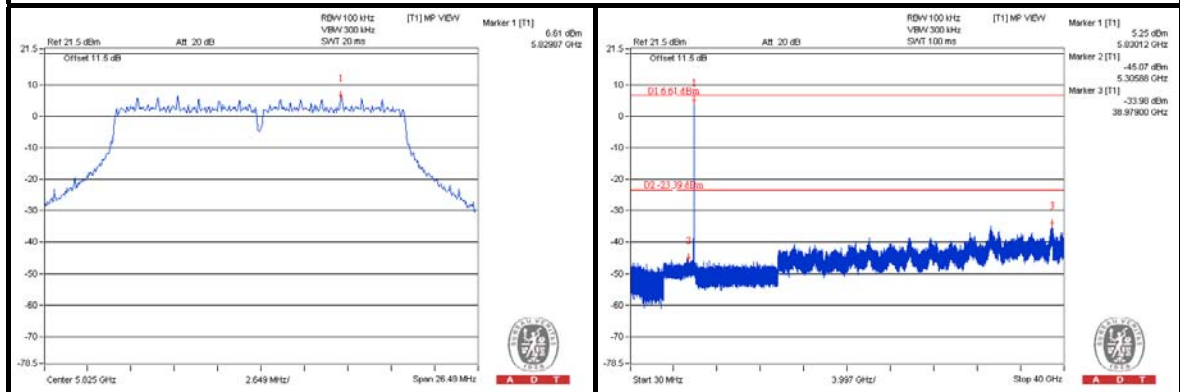
### CH 149



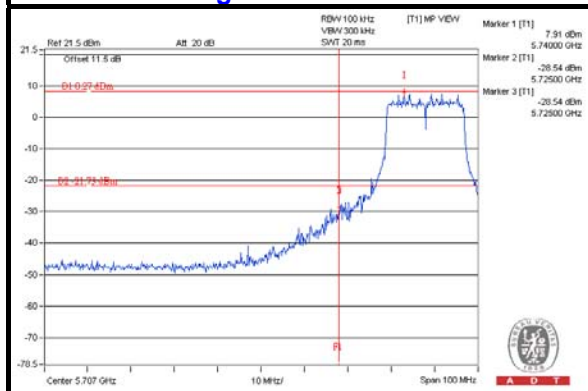
### CH 157



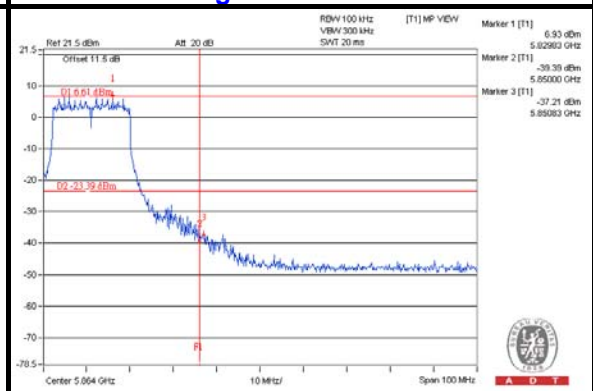
### CH 165



### CH 149 Band edge



### CH 165 Band edge



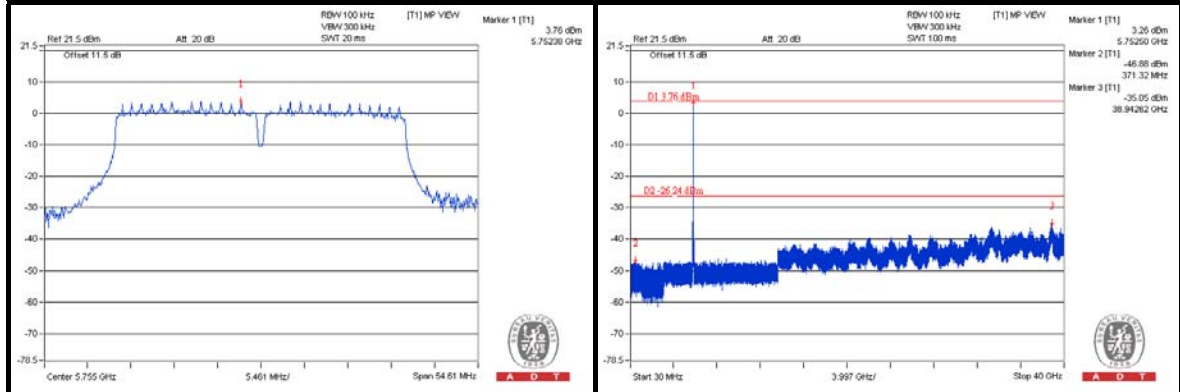


A D T

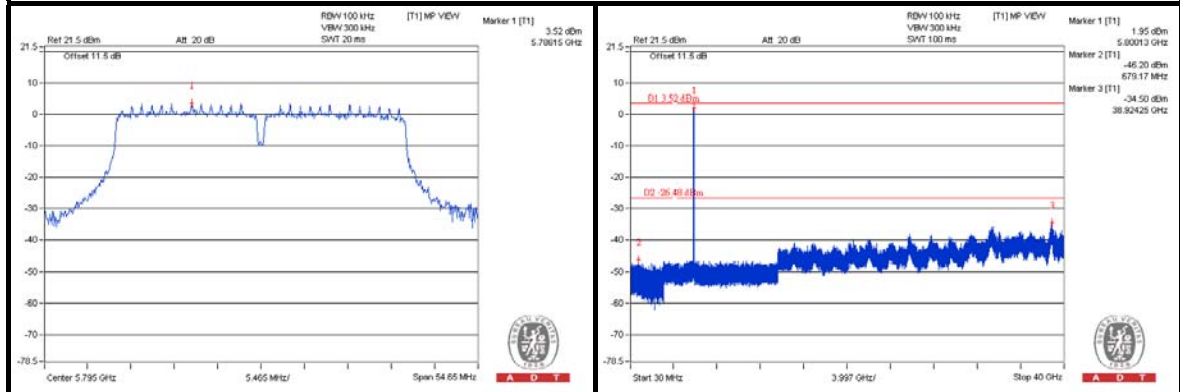
### 802.11n (40MHz)

### CHAIN 0

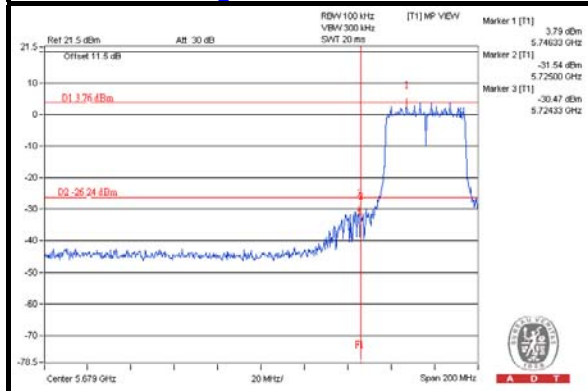
#### CH 151



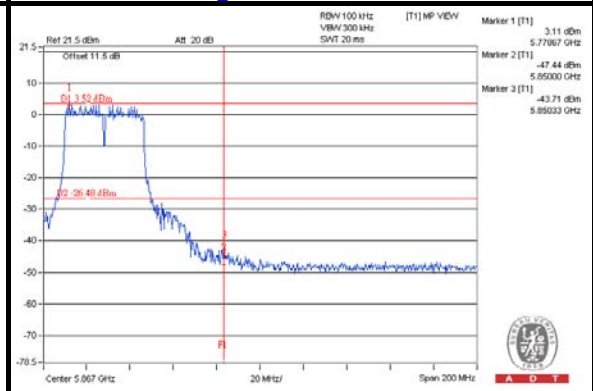
#### CH 159



#### CH 151 Band edge



#### CH 159 Band edge



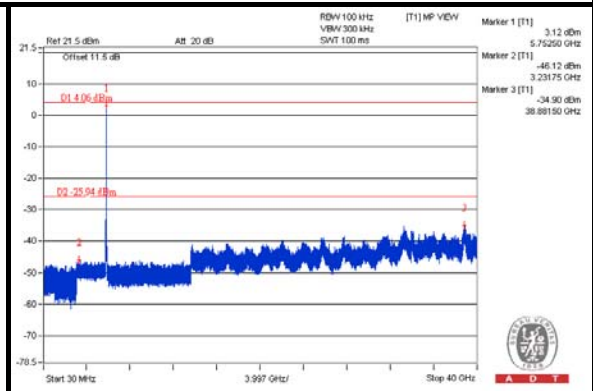
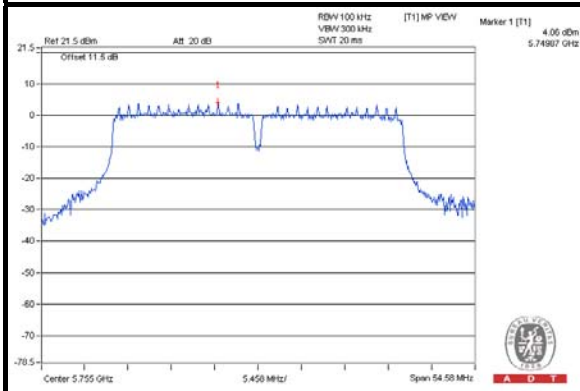




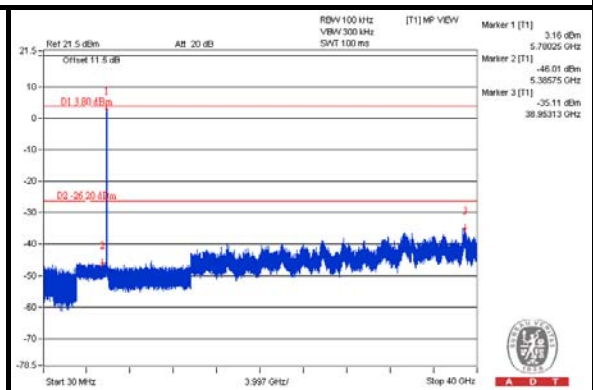
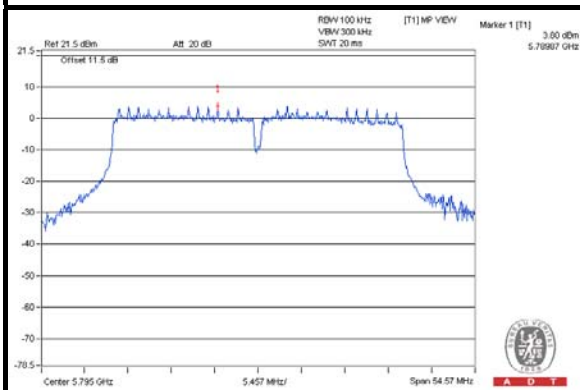
A D T

### CHAIN 1

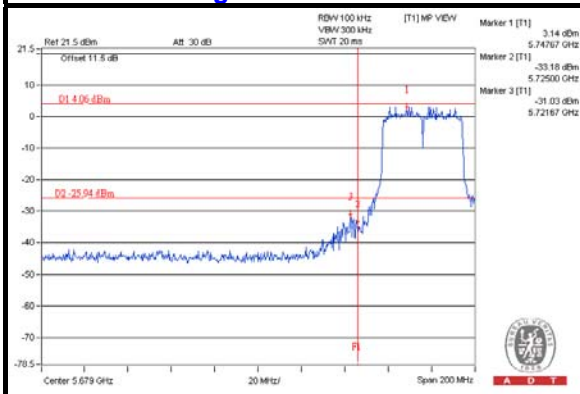
#### CH 151



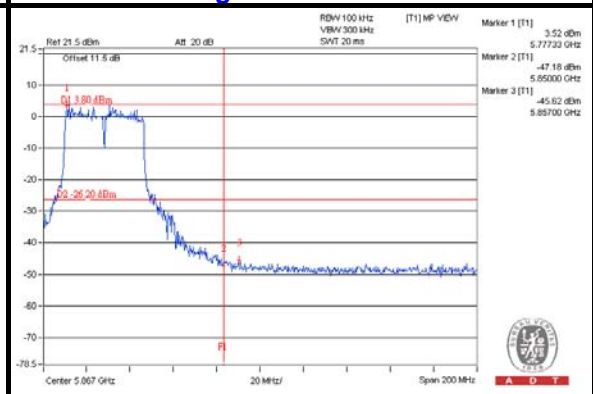
#### CH 159



#### CH 151 Band edge



#### CH 159 Band edge

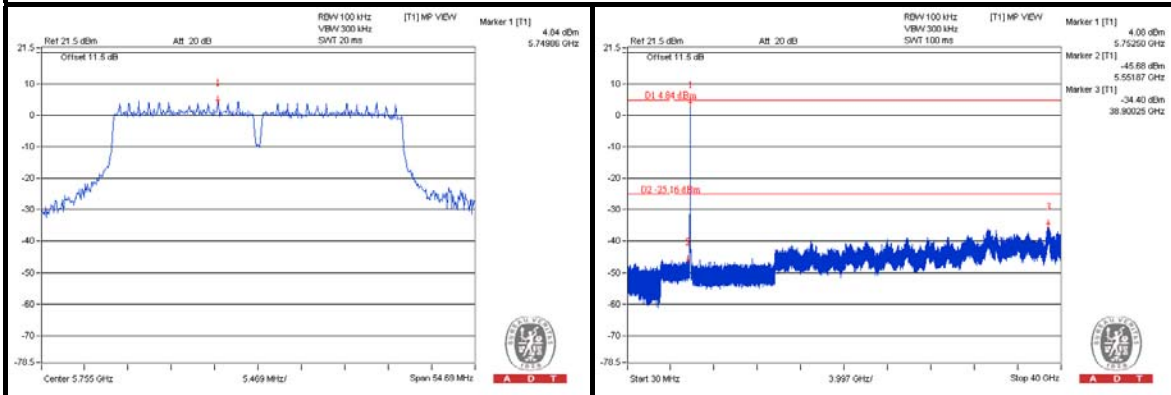




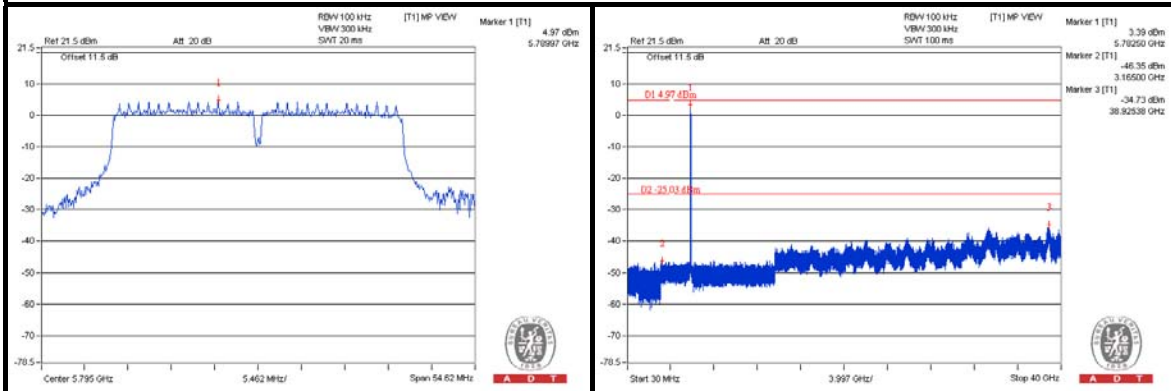
A D T

## CHAIN 2

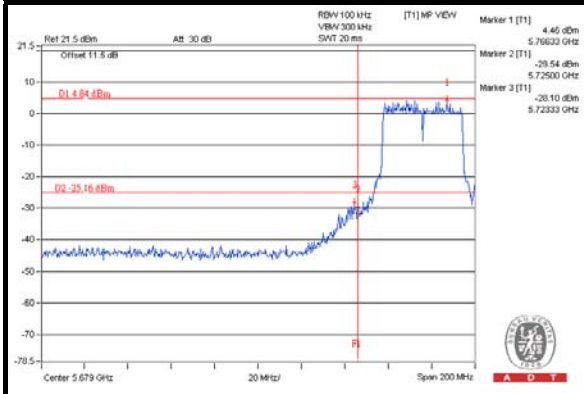
### CH 151



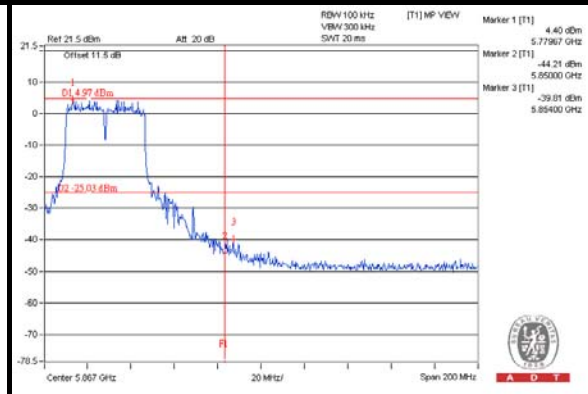
### CH 159



### CH 151 Band edge



### CH 159 Band edge



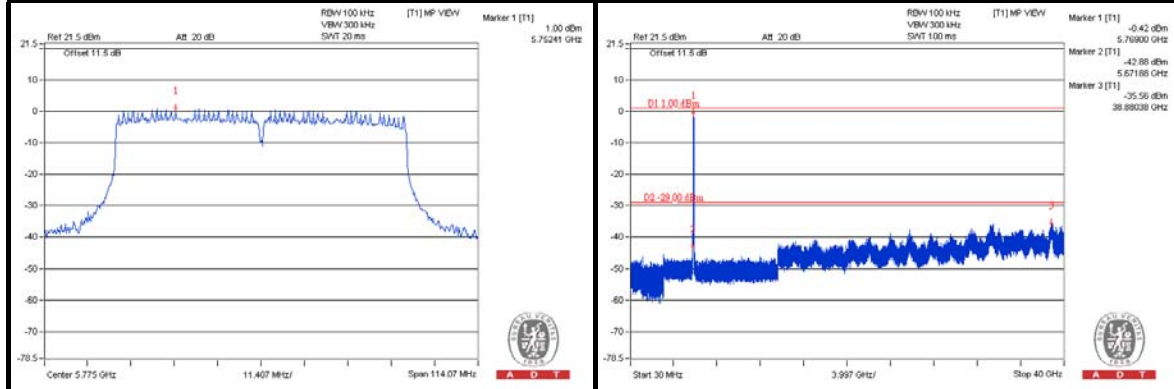


A D T

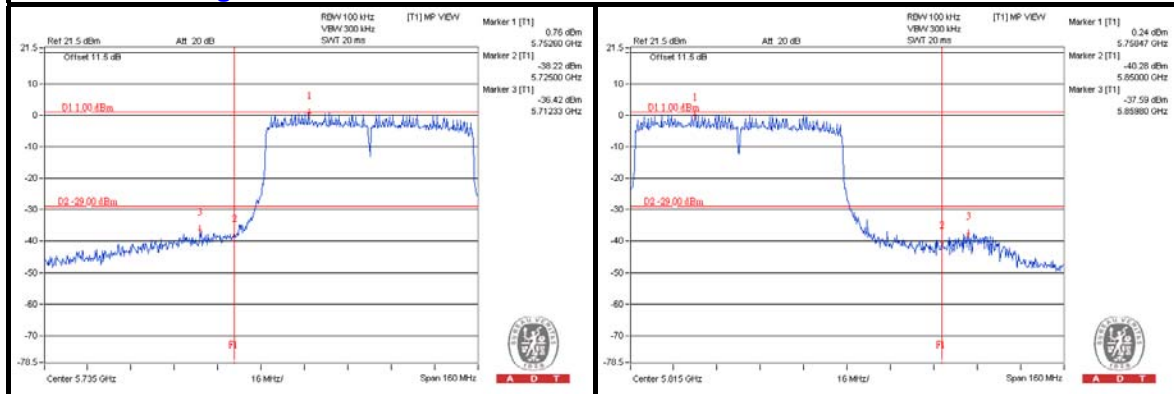
# 802.11ac (80MHz)

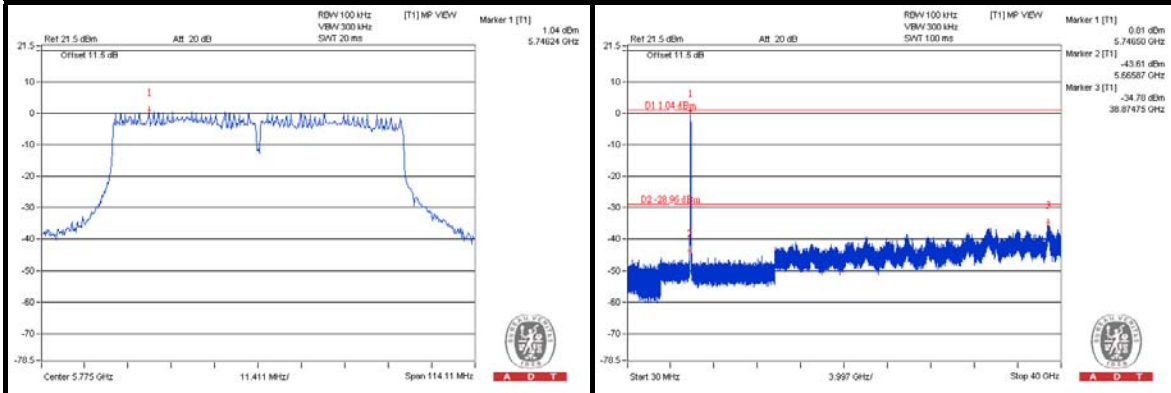
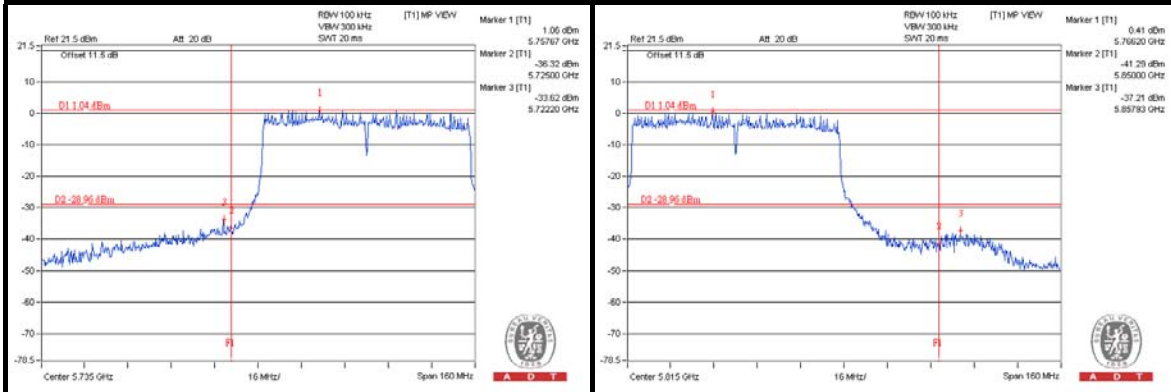
## CHAIN 0

### CH 155



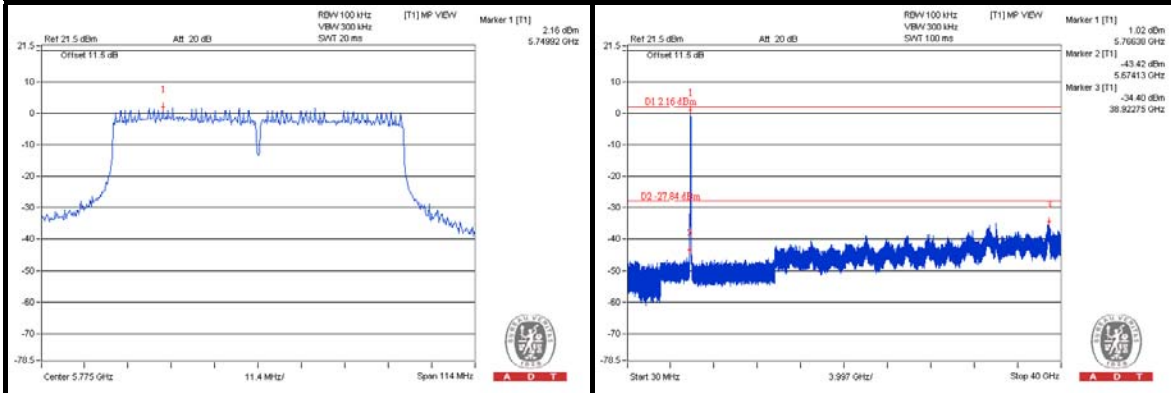
### CH 155 Band edge



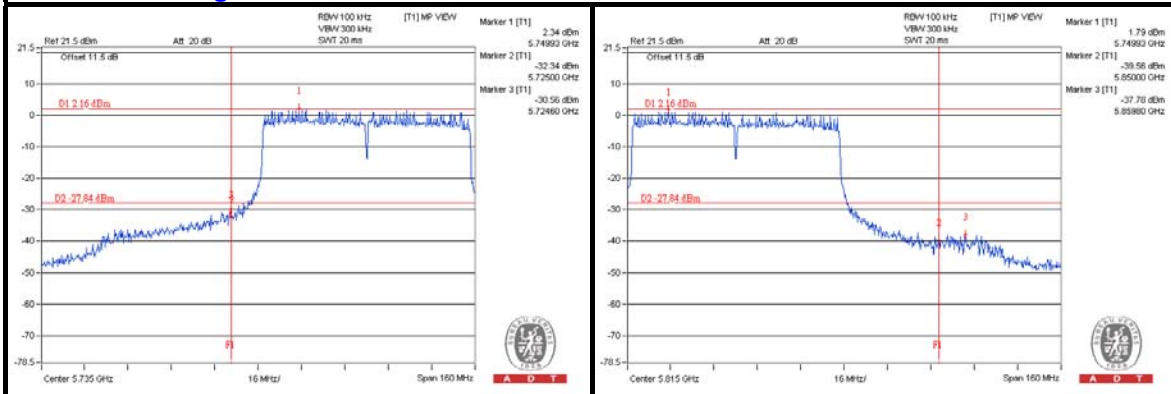
**CHAIN 1****CH 155****CH 155 Band edge**

CHAIN 2

CH 155



CH 155 Band edge





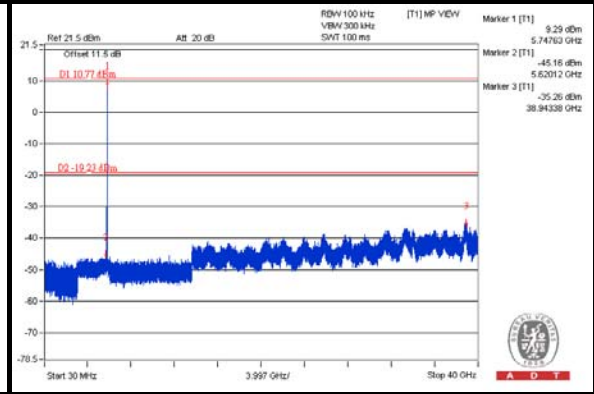
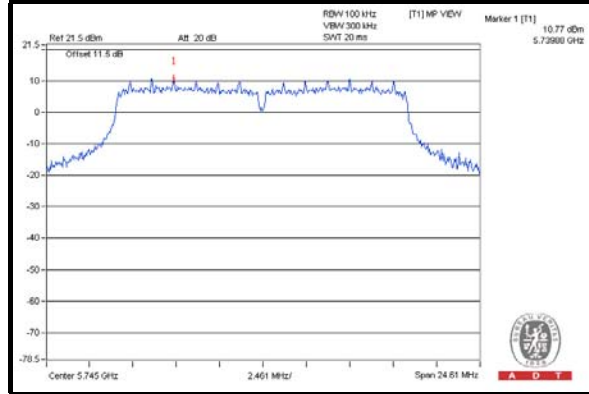
A D T

### Test Mode D

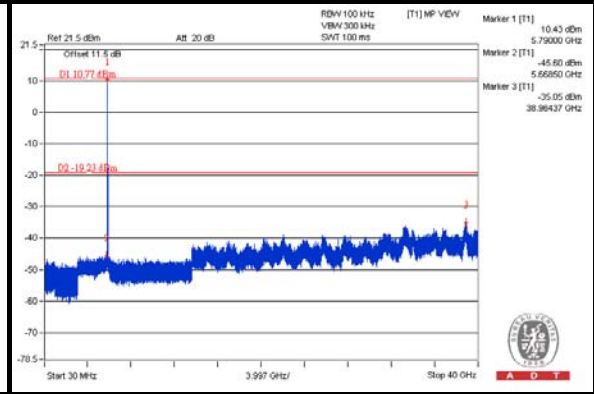
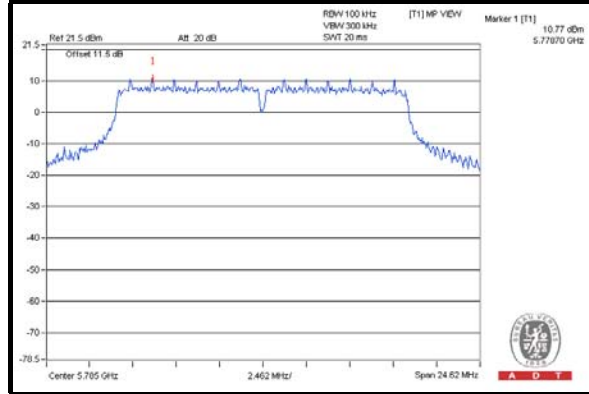
802.11a

CHAIN 0

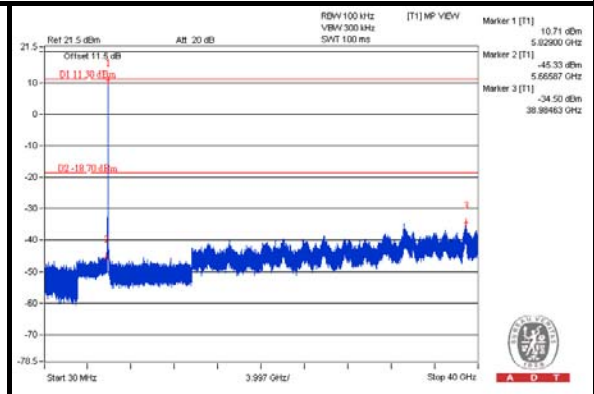
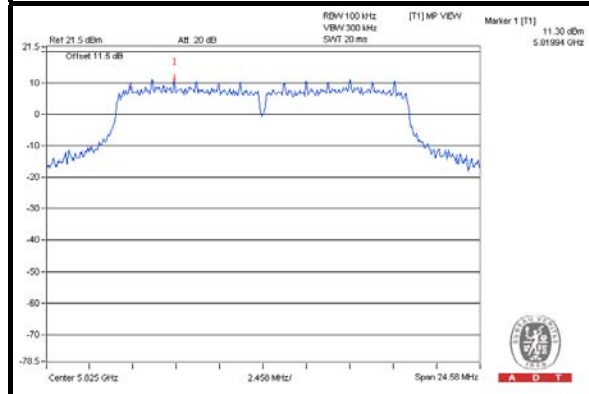
CH 149



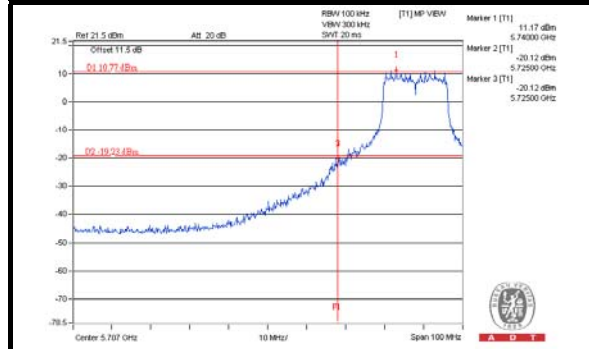
CH 157



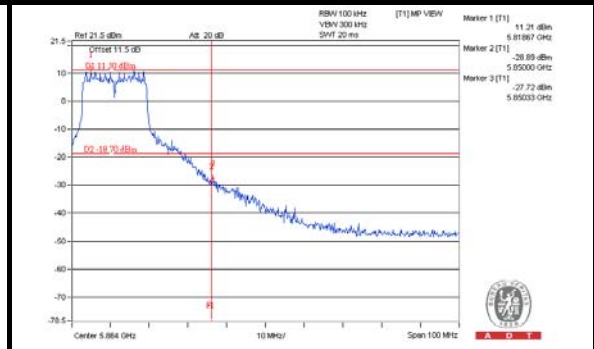
CH 165



CH 149 Band edge



CH 165 Band edge

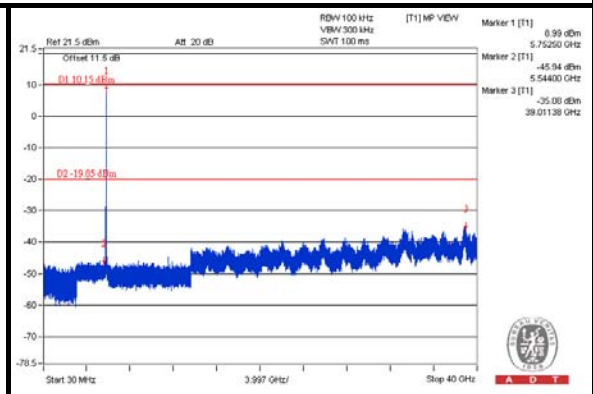
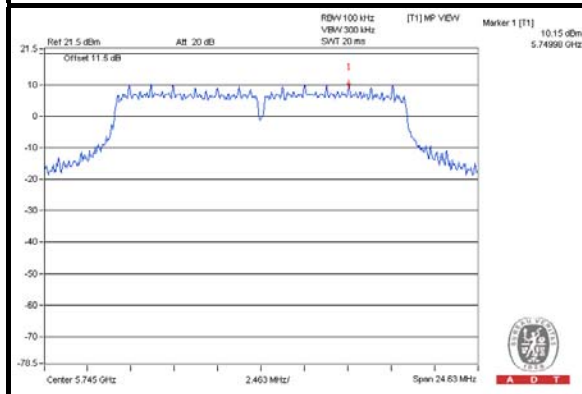




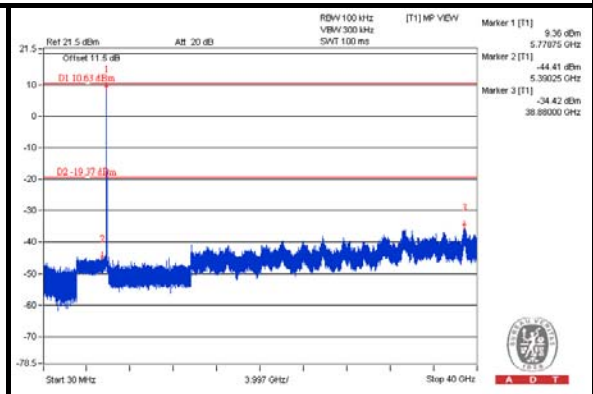
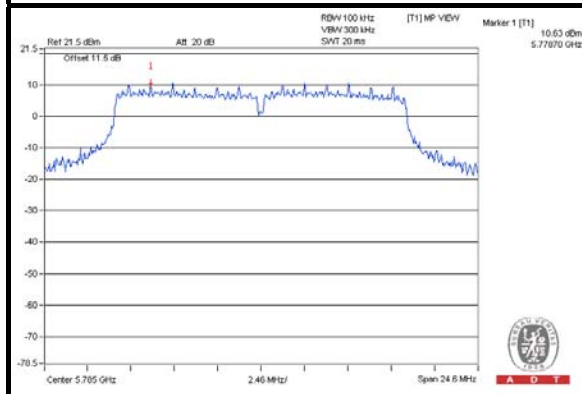
A D T

### CHAIN 1

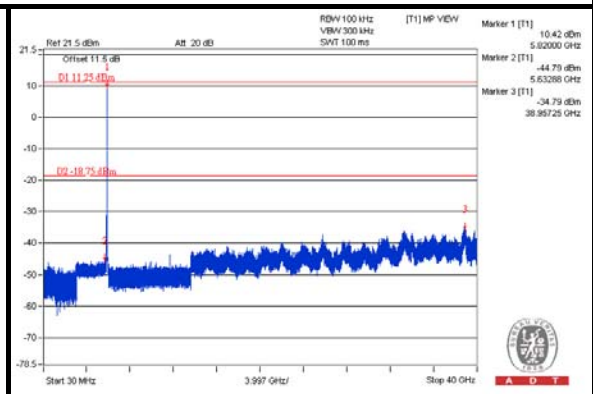
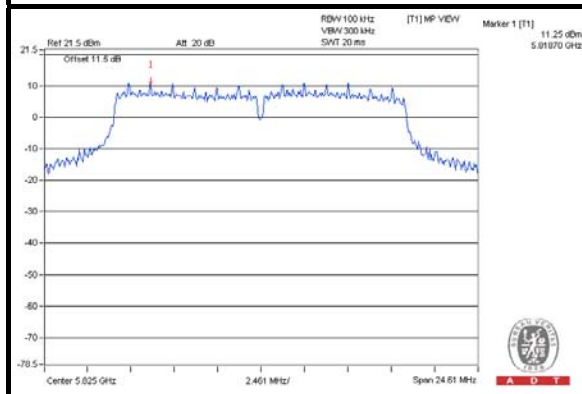
### CH 149



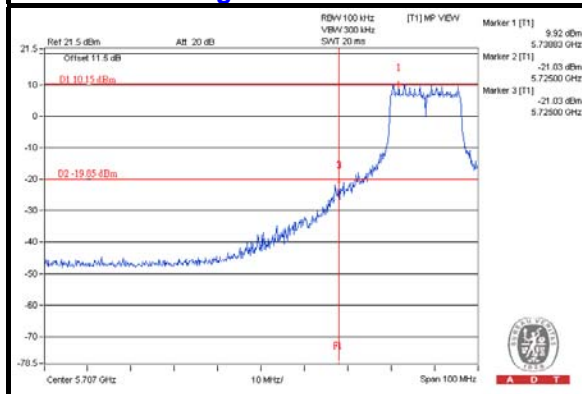
### CH 157



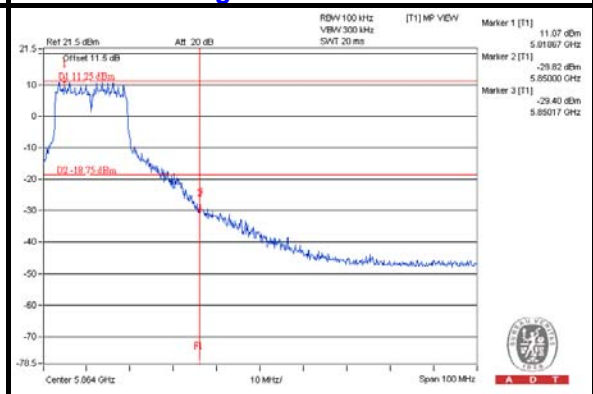
### CH 165



### CH 149 Band edge



### CH 165 Band edge



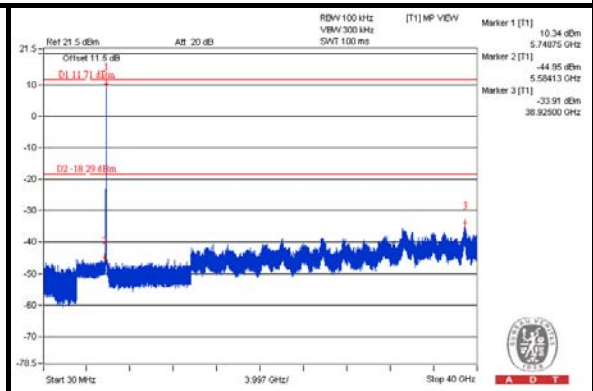
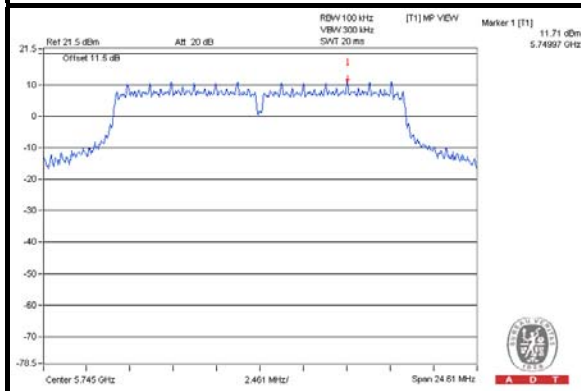




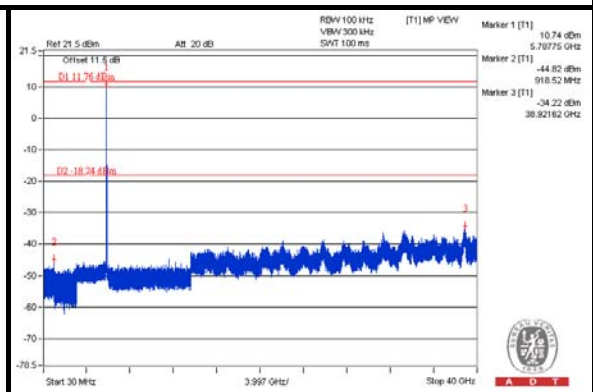
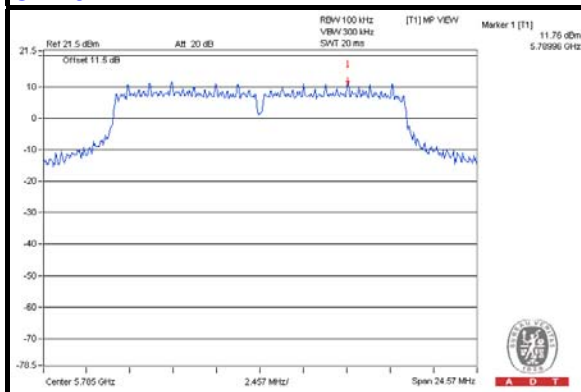
A D T

## CHAIN 2

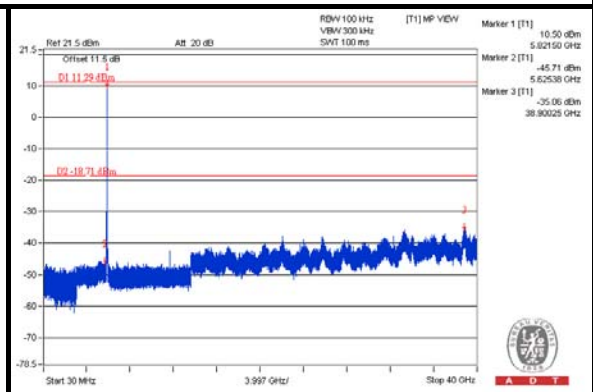
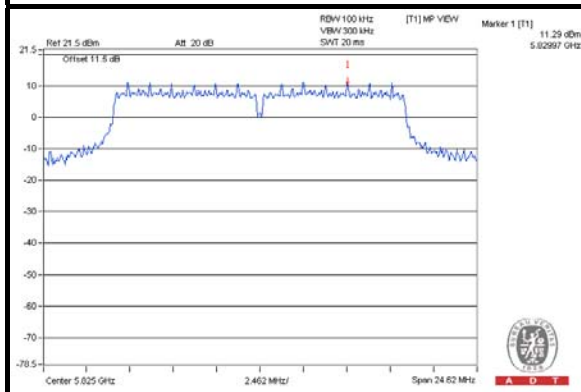
### CH 149



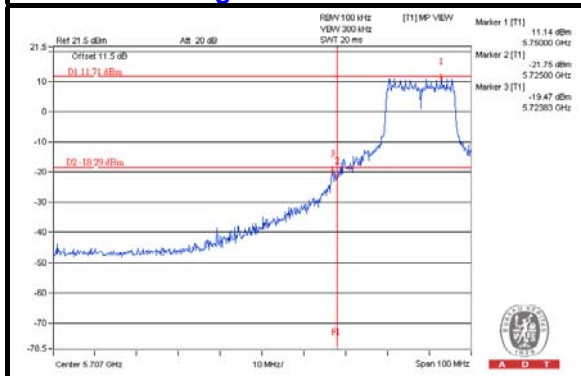
### CH 157



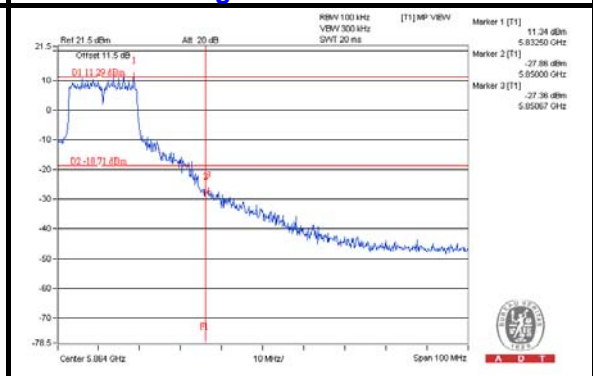
### CH 165



### CH 149 Band edge



### CH 165 Band edge



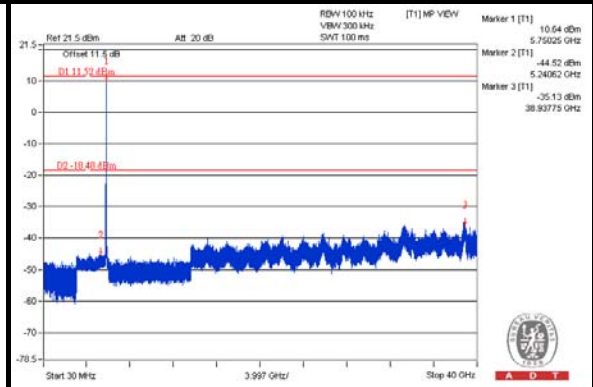
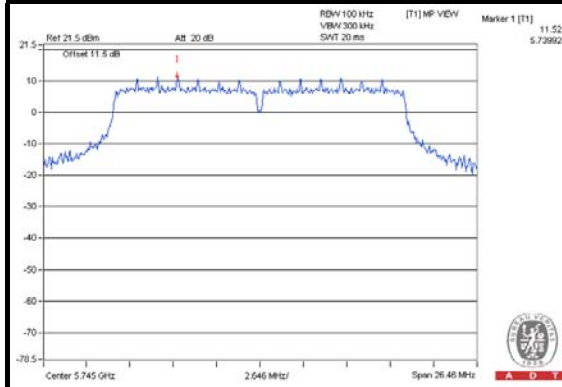


A D T

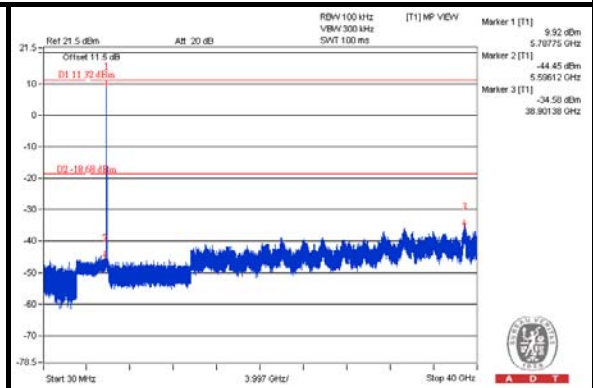
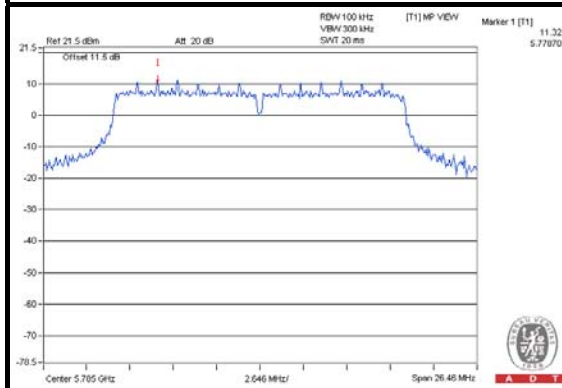
### 802.11n (20MHz)

### CHAIN 0

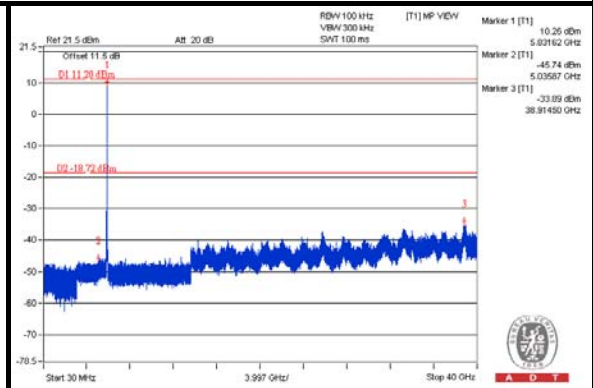
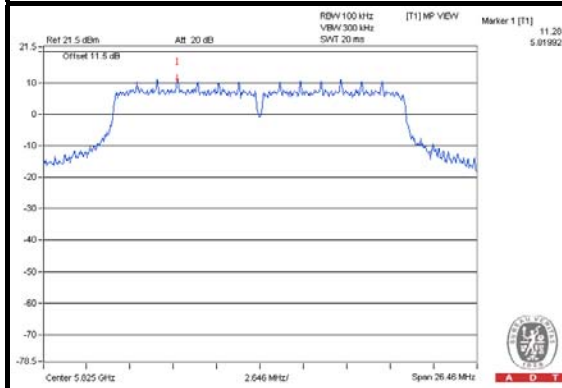
### CH 149



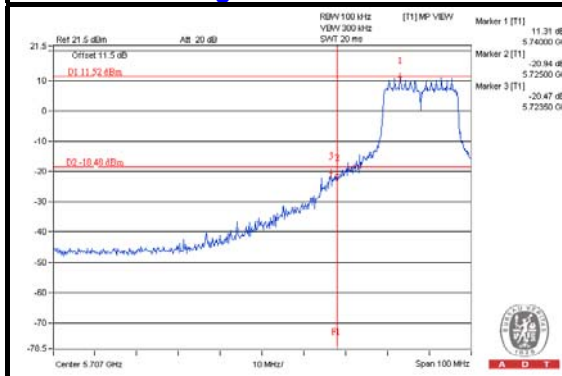
### CH 157



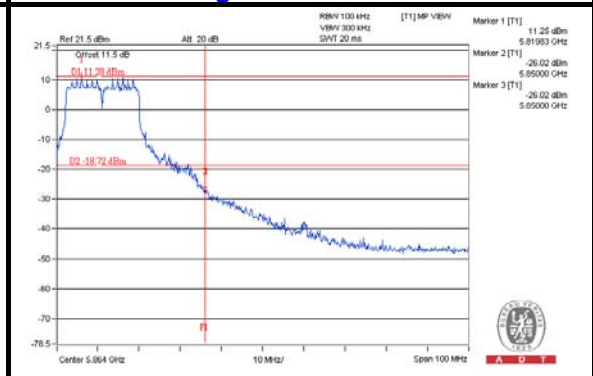
### CH 165



### CH 149 Band edge



### CH 165 Band edge

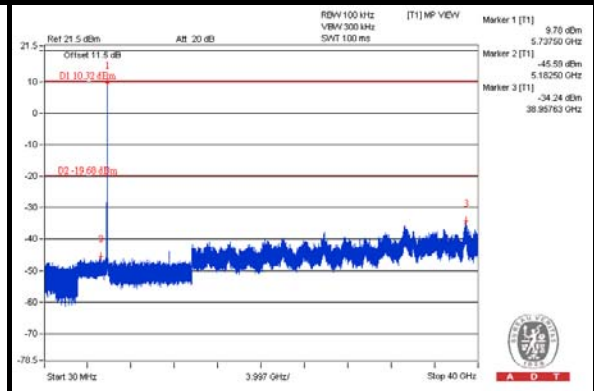
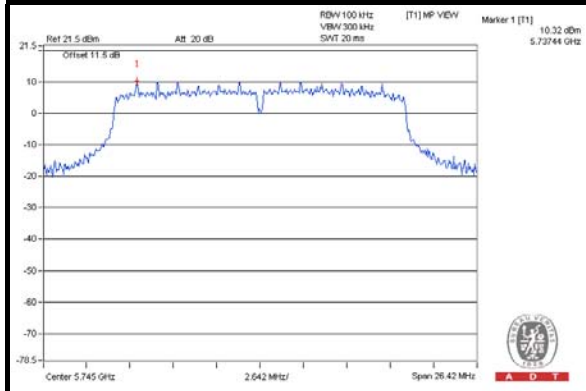




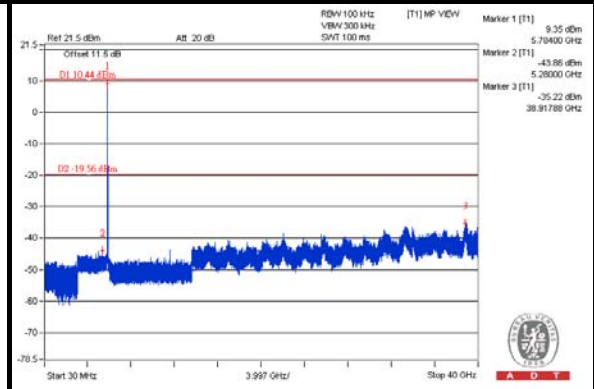
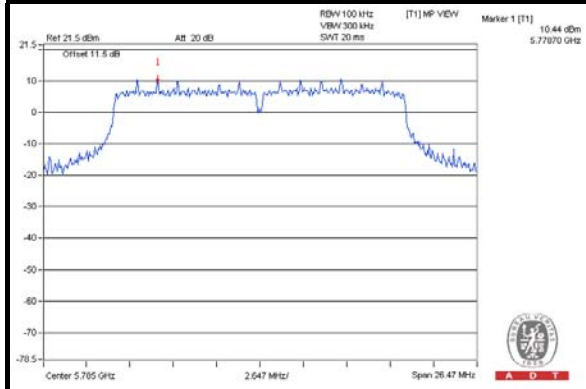
A D T

### CHAIN 1

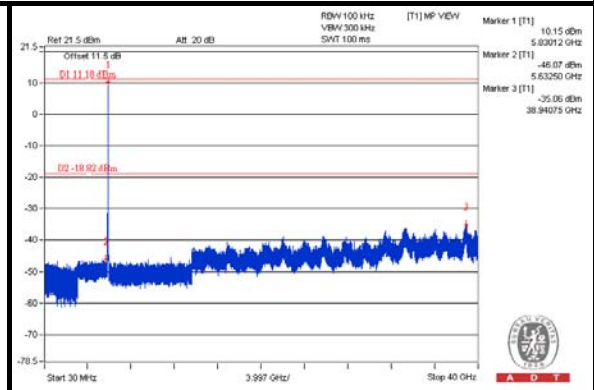
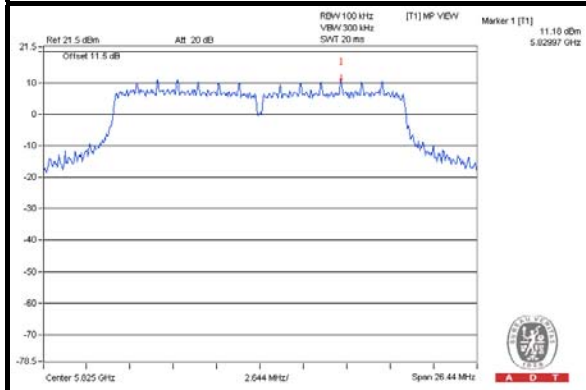
#### CH 149



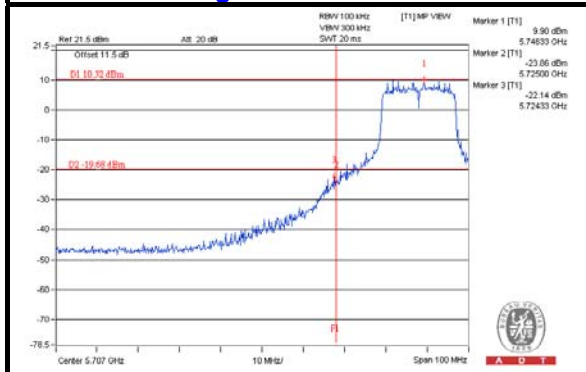
#### CH 157



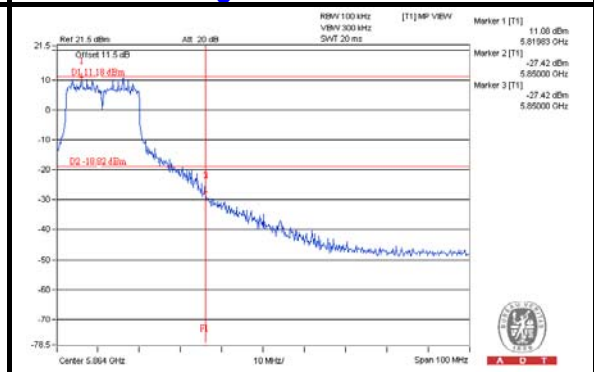
#### CH 165



#### CH 149 Band edge



#### CH 165 Band edge

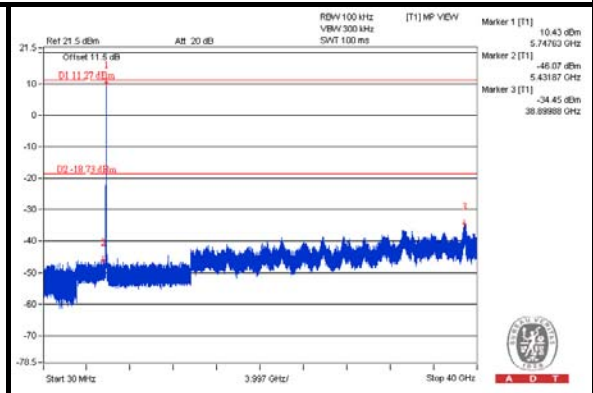
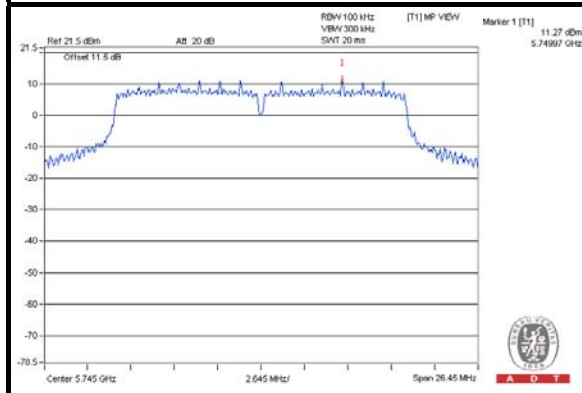




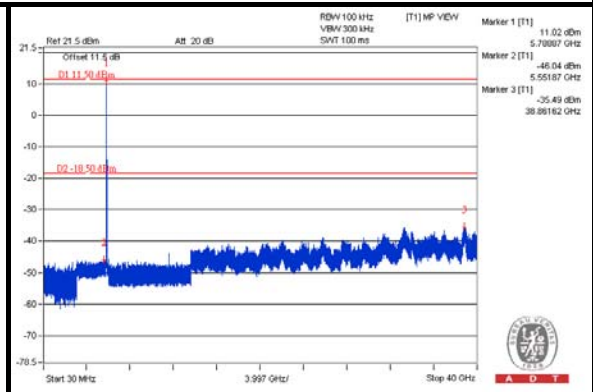
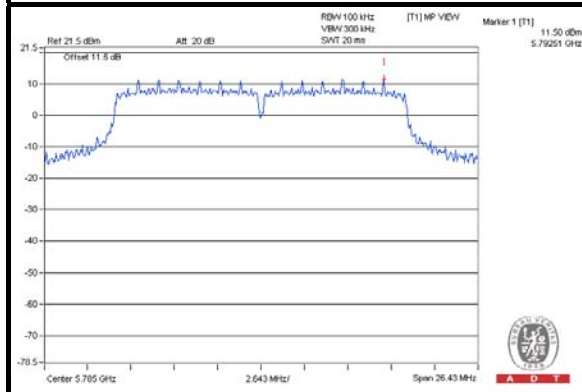
A D T

## CHAIN 2

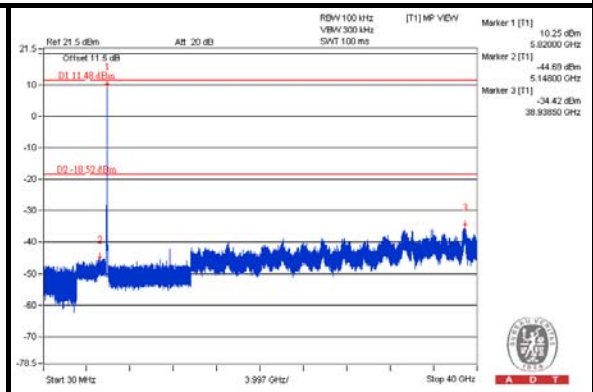
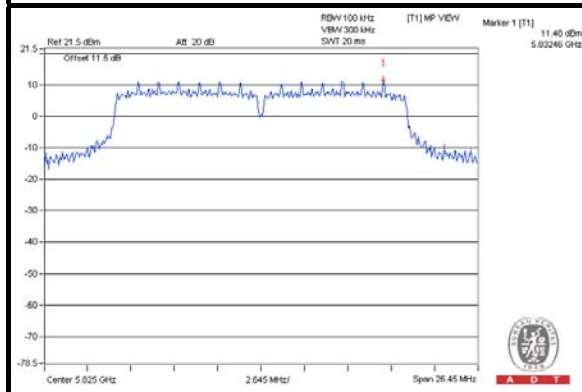
### CH 149



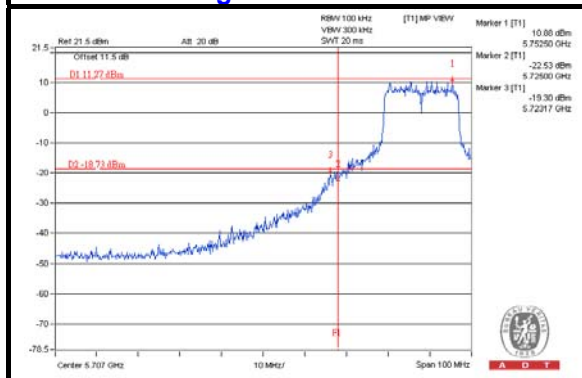
### CH 157



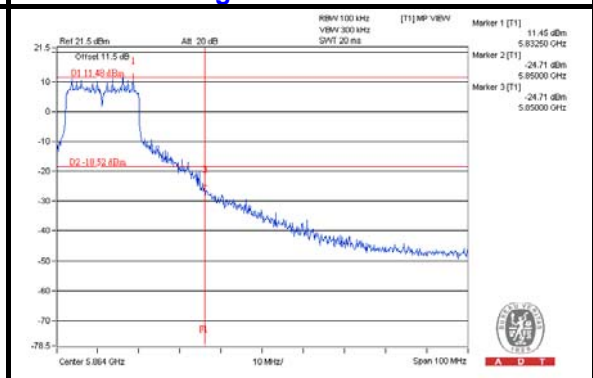
### CH 165



### CH 149 Band edge



### CH 165 Band edge



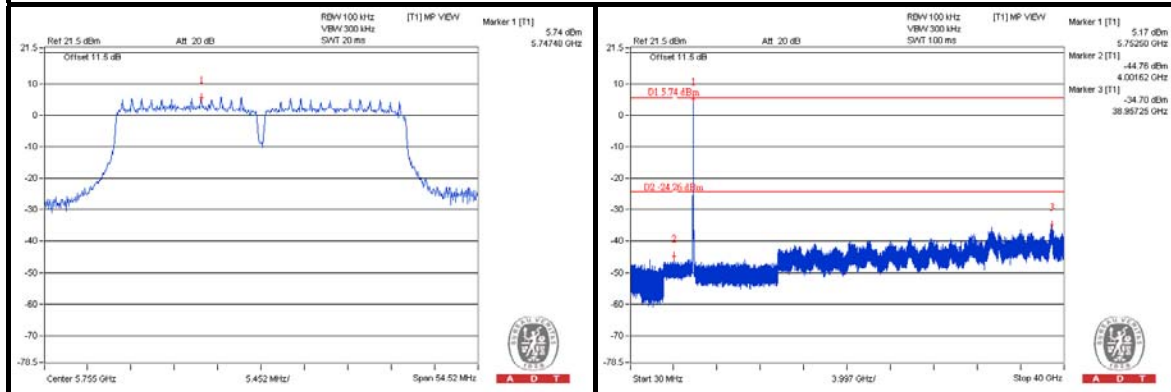


A D T

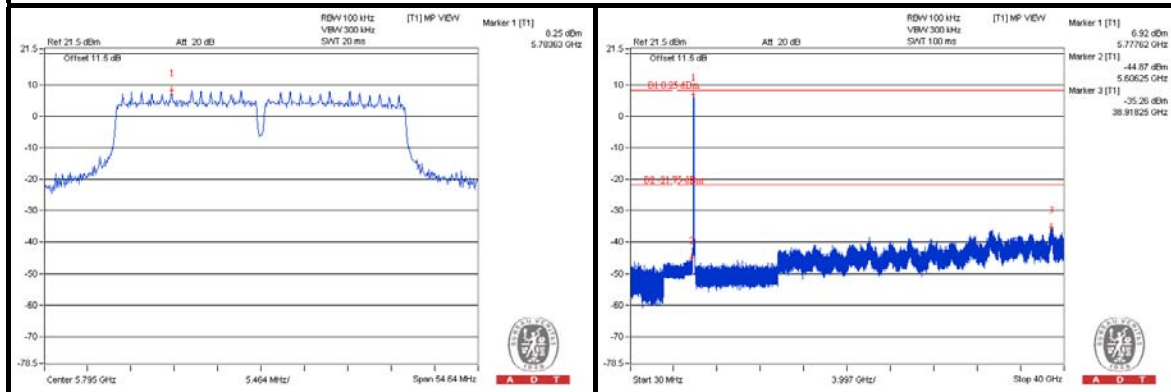
### 802.11n (40MHz)

### CHAIN 0

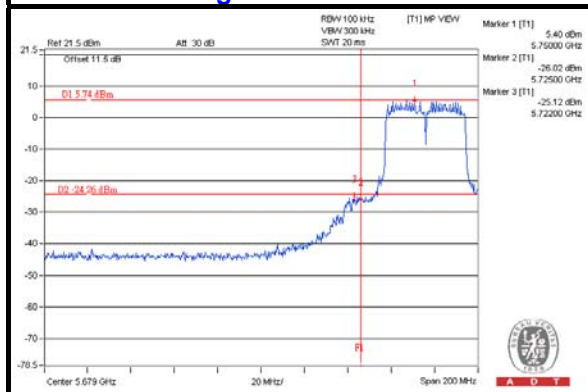
#### CH 151



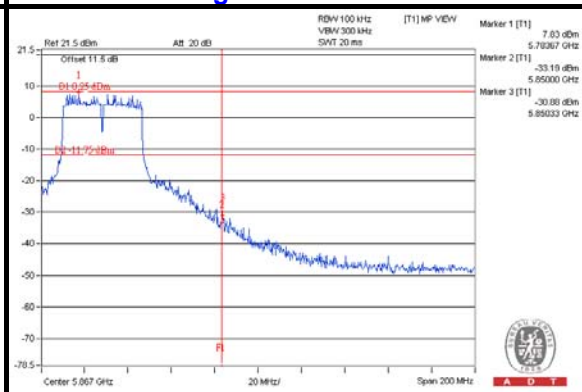
#### CH 159



#### CH 151 Band edge



#### CH 159 Band edge

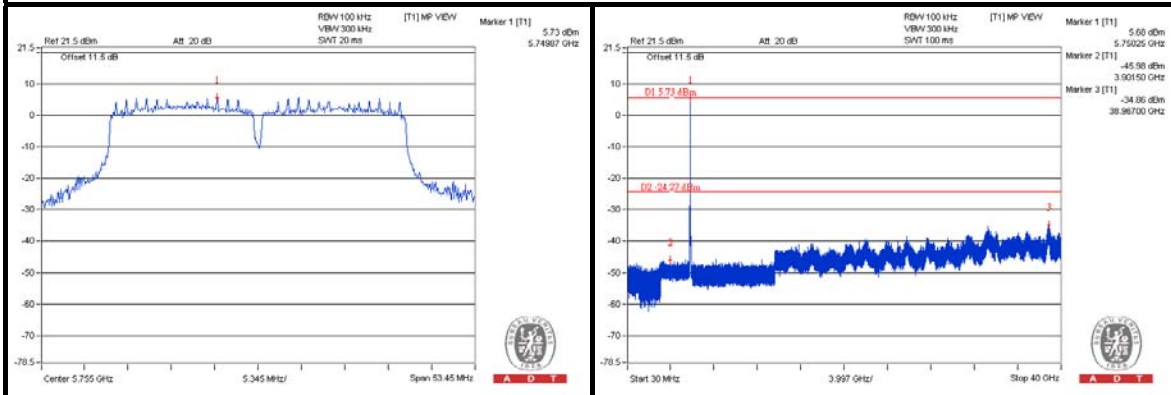




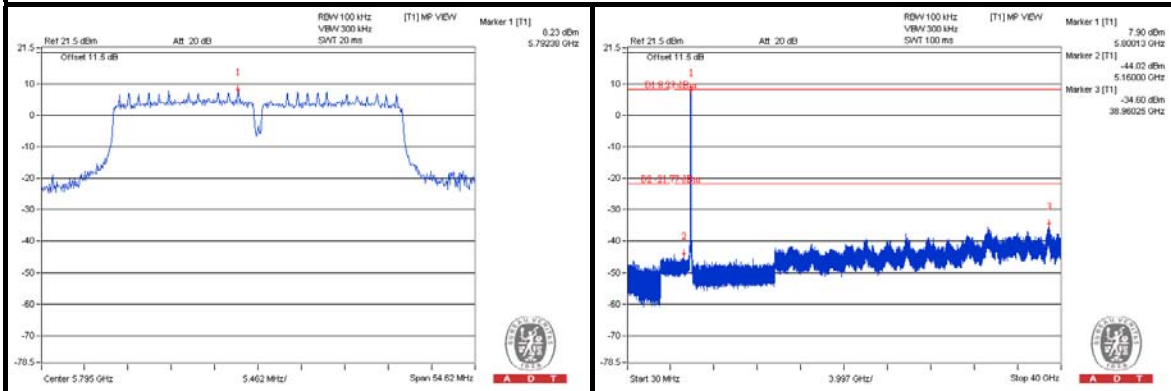
A D T

### CHAIN 1

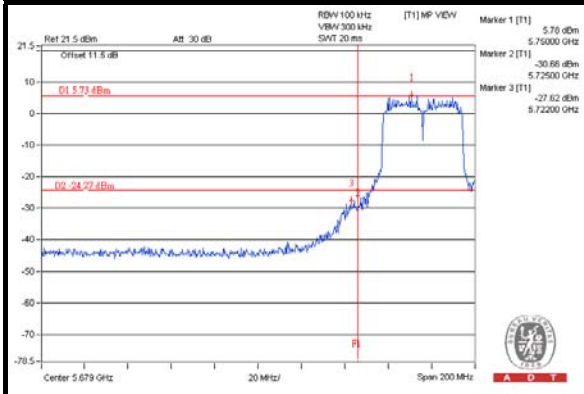
#### CH 151



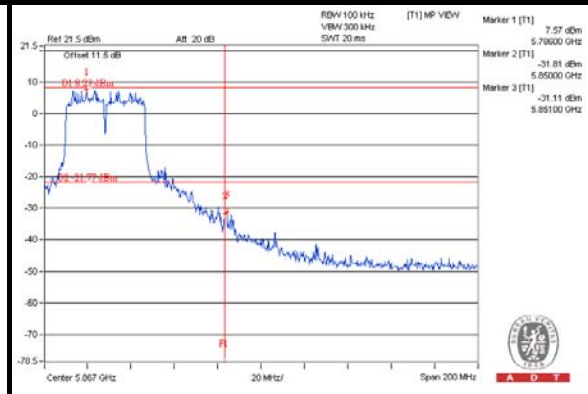
#### CH 159



#### CH 151 Band edge



#### CH 159 Band edge



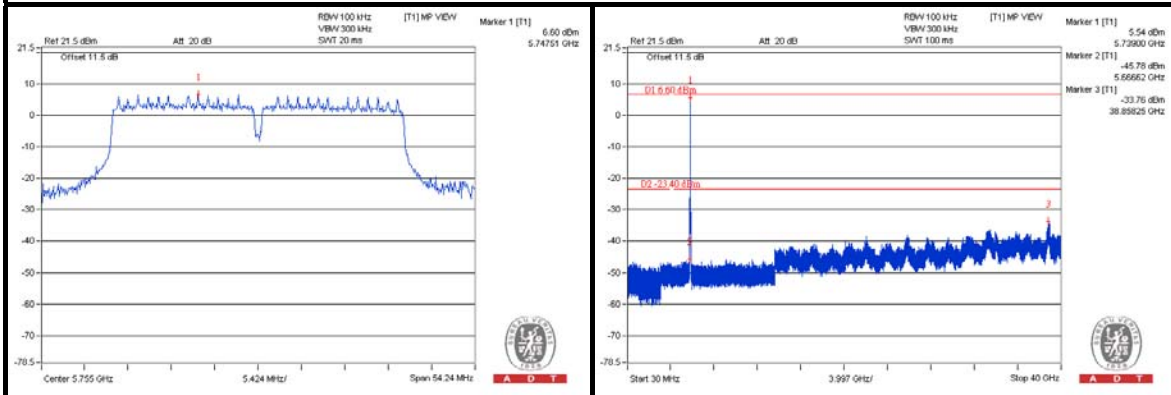




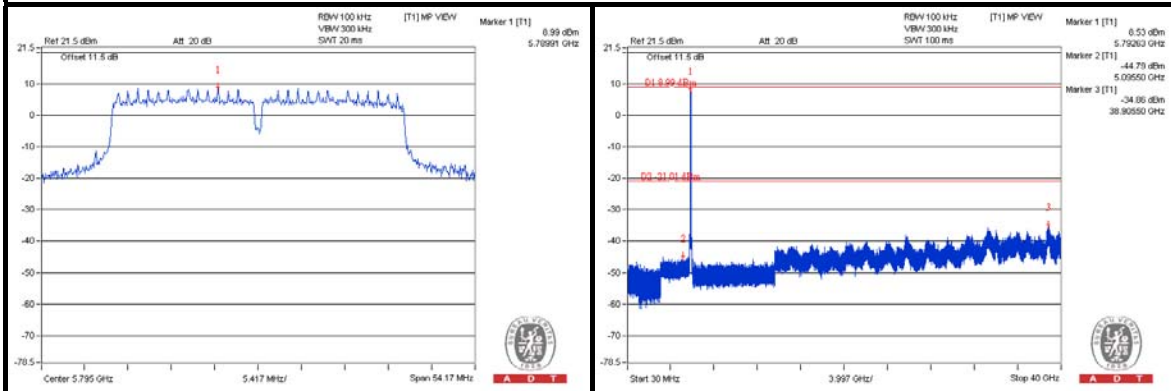
A D T

## CHAIN 2

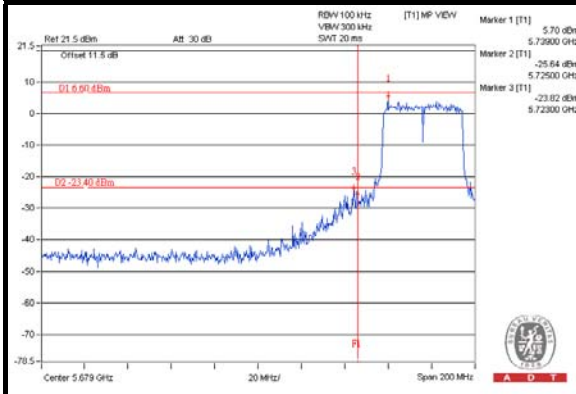
### CH 151



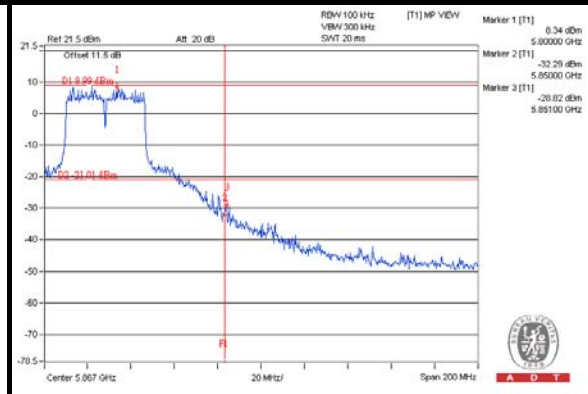
### CH 159



### CH 151 Band edge



### CH 159 Band edge





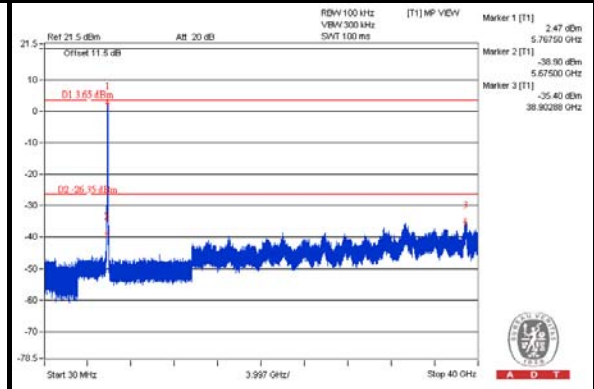
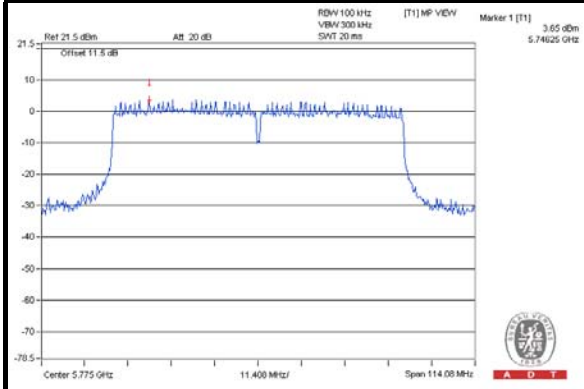


A D T

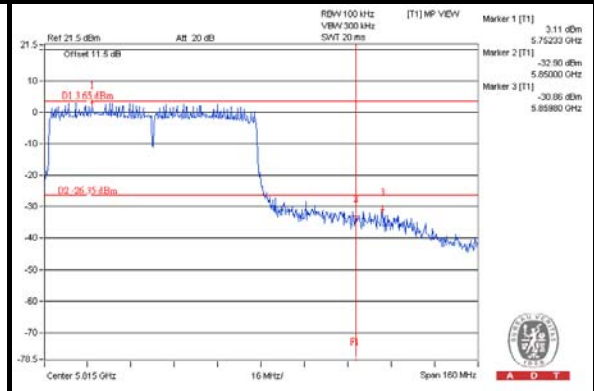
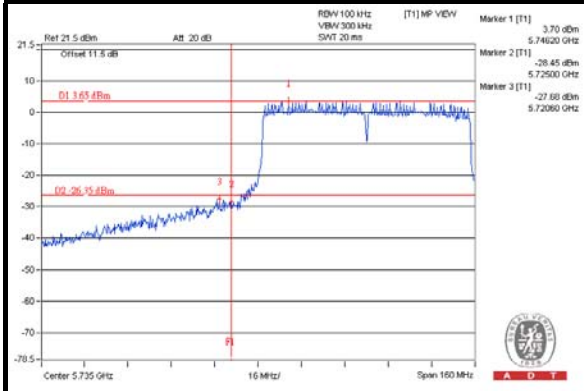
### 802.11ac (80MHz)

### CHAIN 0

### CH 155

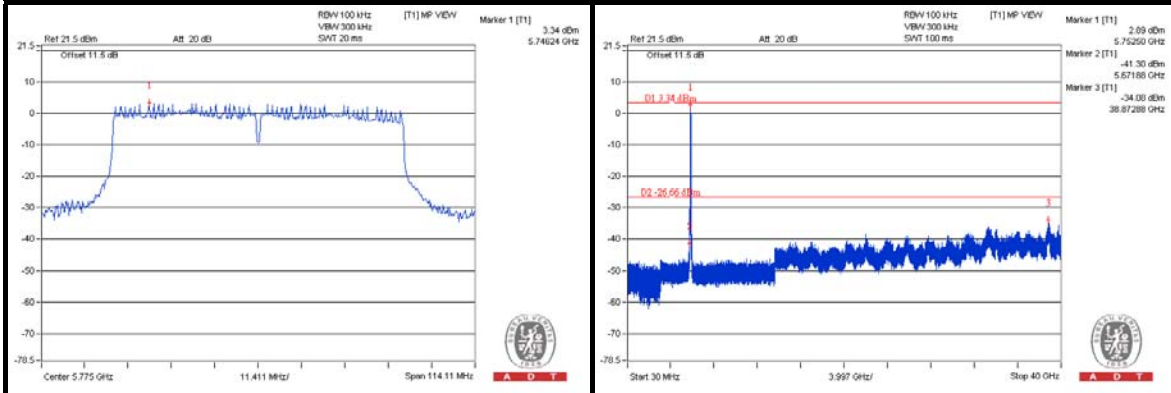


### CH 155 Band edge

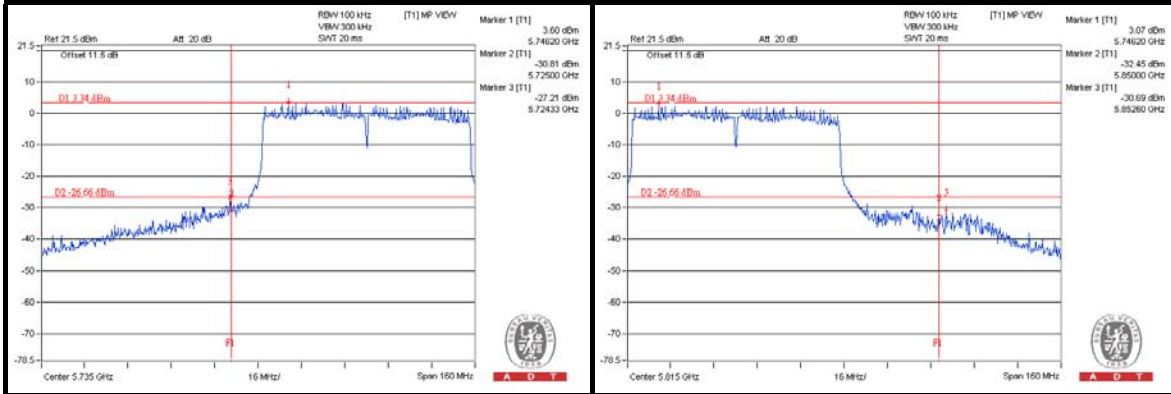


CHAIN 1

CH 155



CH 155 Band edge

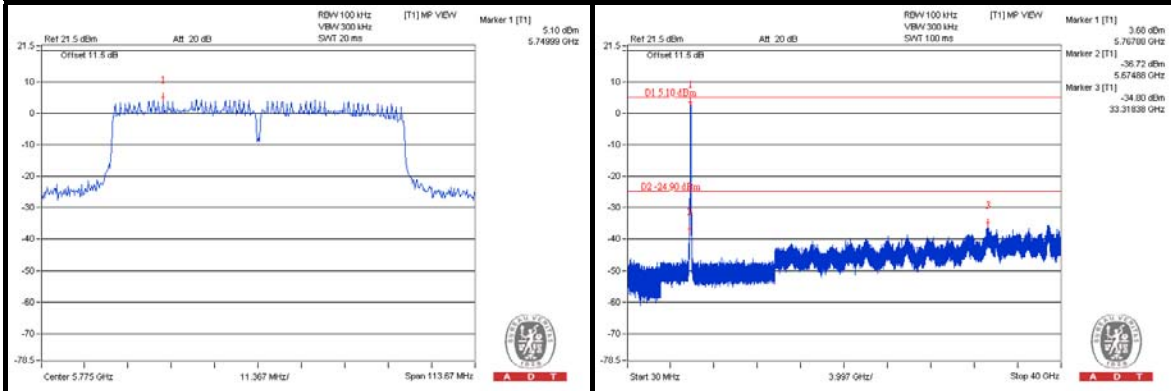




A D T

## CHAIN 2

### CH 155



### CH 155 Band edge

