

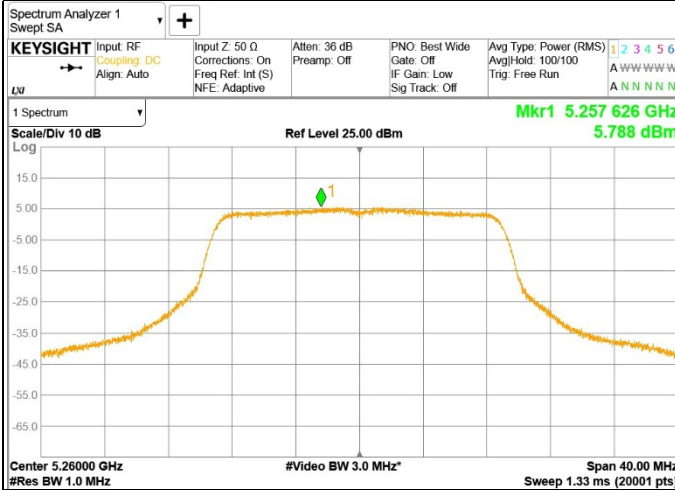


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## UNII 5.3 GHz IEEE 802.11n HT20 mode PSD

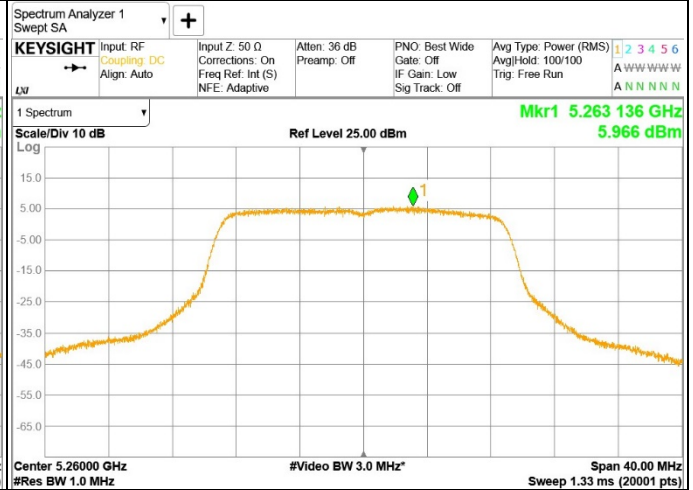
### ANT1

#### Low Channel

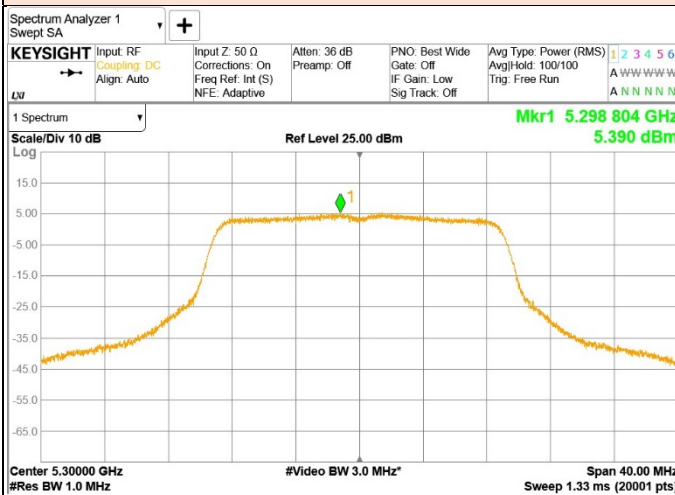


### ANT2

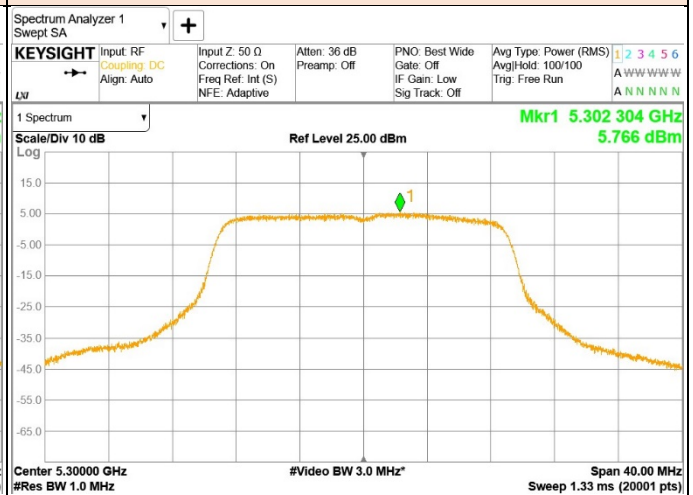
#### Low Channel



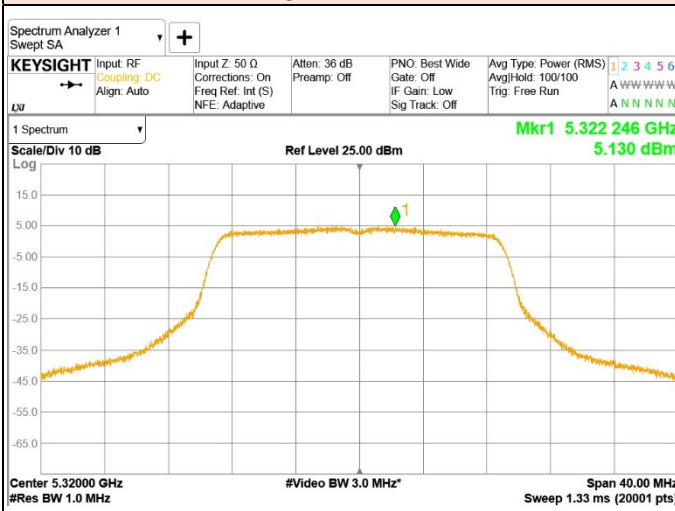
#### Middle Channel



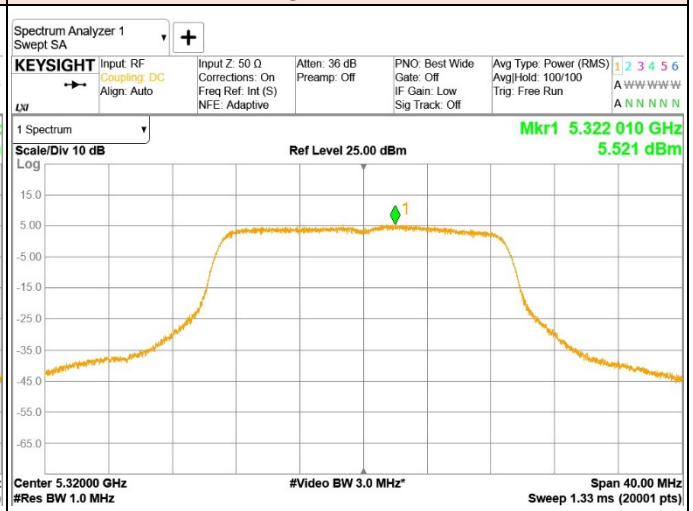
#### Middle Channel



#### High Channel



#### High Channel



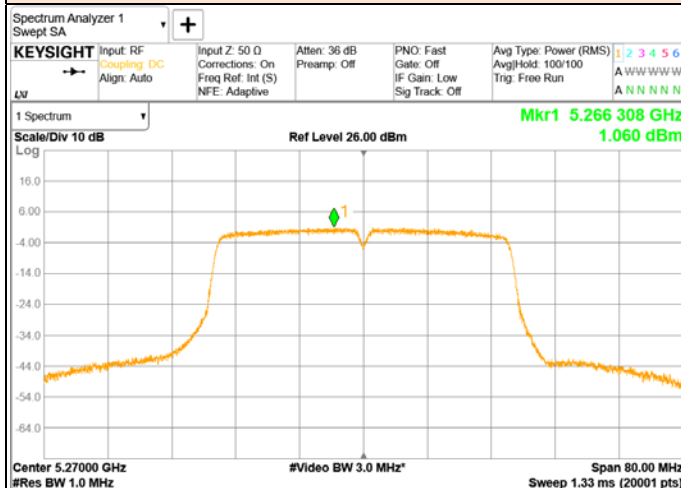


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### UNII 5.3 GHz IEEE 802.11ac VHT40 mode PSD

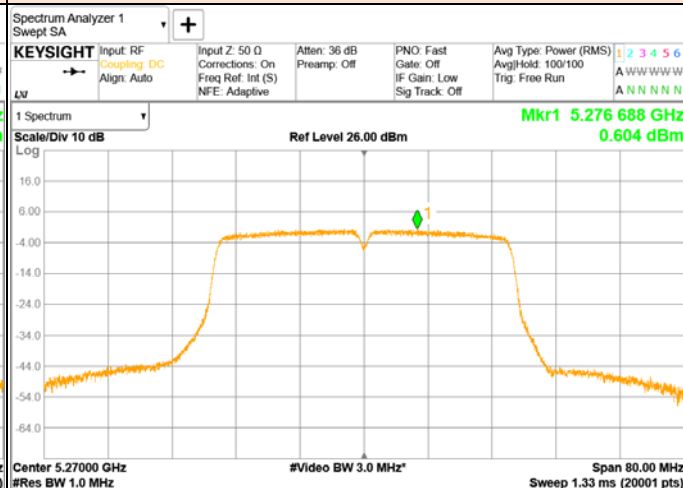
#### ANT1

##### Low Channel

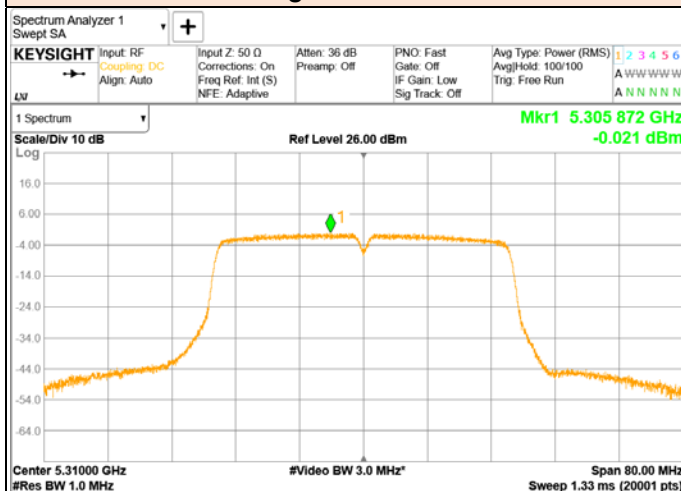


#### ANT2

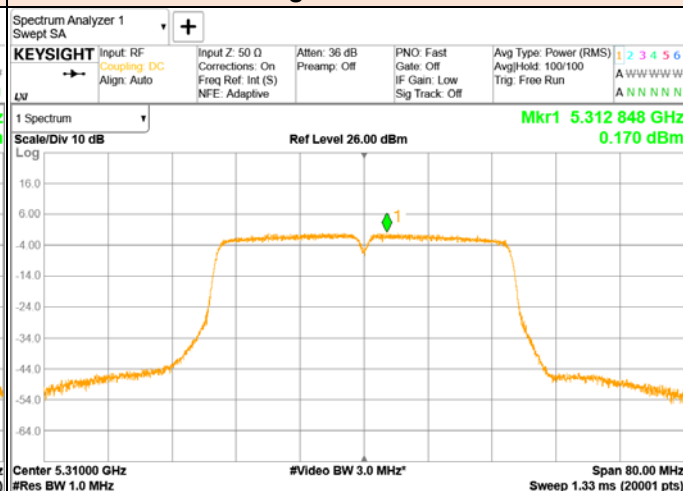
##### Low Channel



##### High Channel



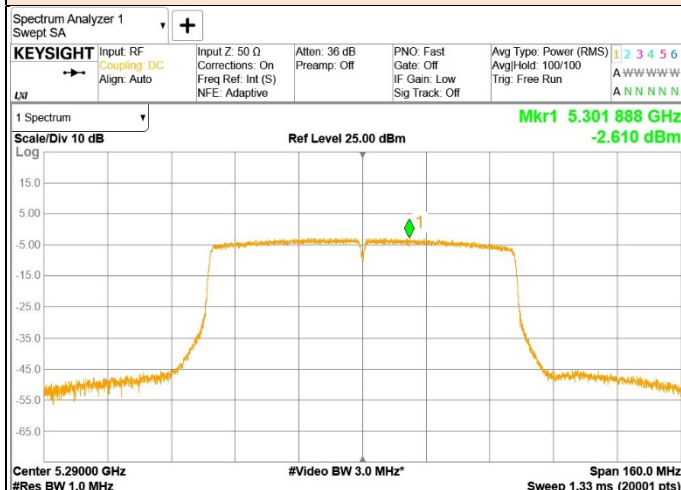
##### High Channel



### UNII 5.3 GHz IEEE 802.11ac VHT80 mode PSD

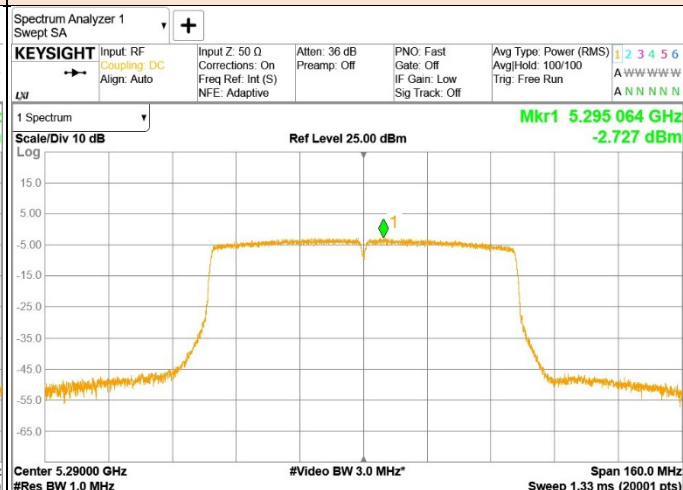
#### ANT1

##### Middle Channel



#### ANT2

##### Middle Channel



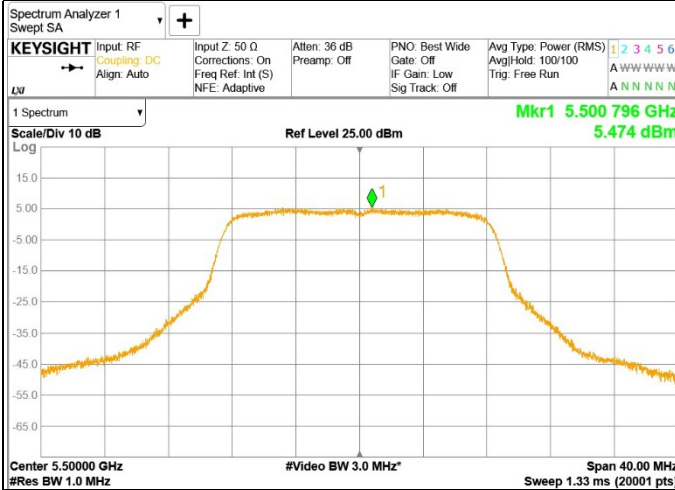


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## UNII 5.5 GHz IEEE 802.11a mode PSD

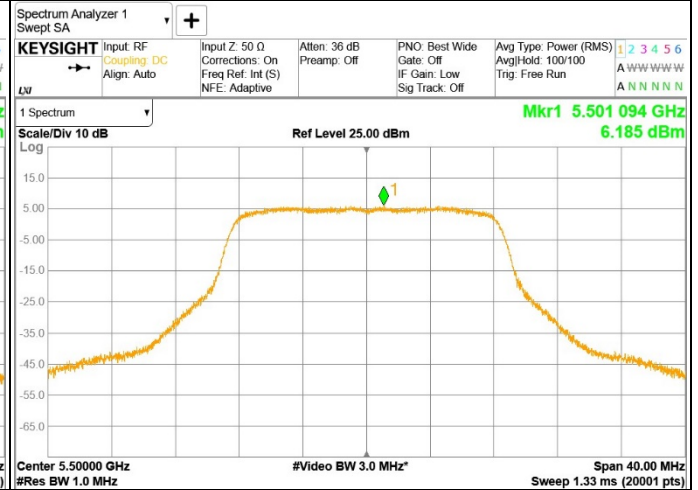
### ANT1

#### Low Channel

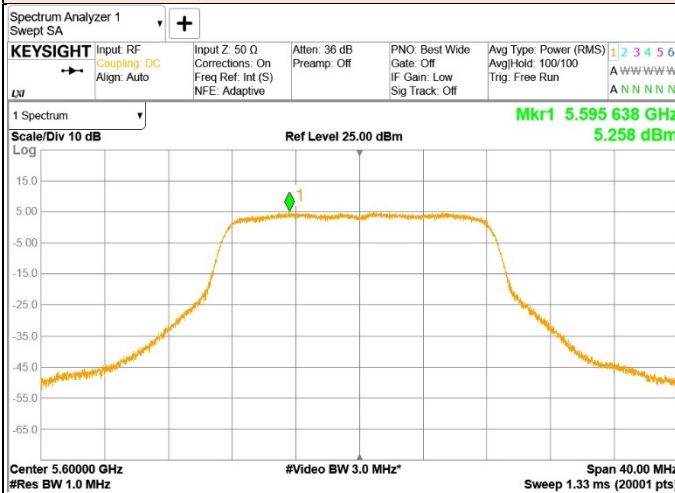


### ANT2

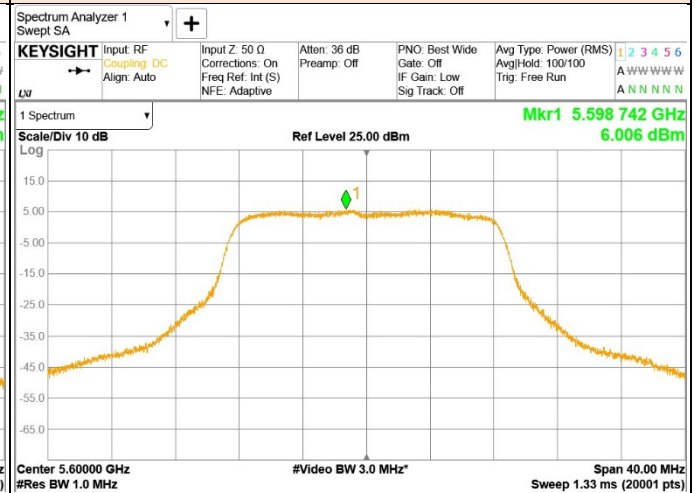
#### Low Channel



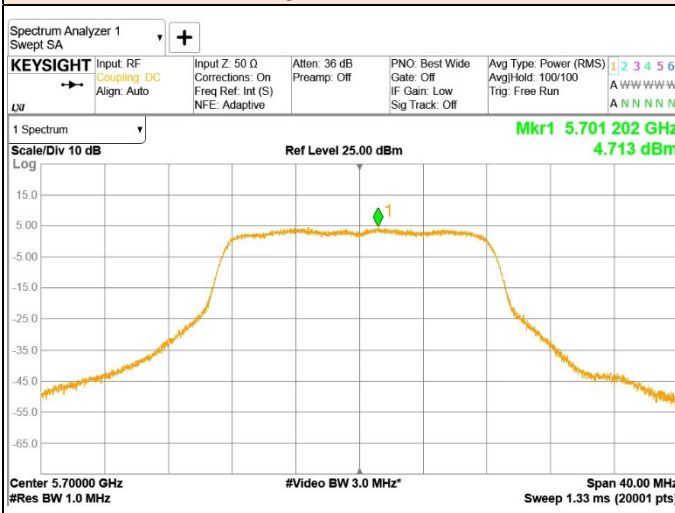
#### Middle Channel



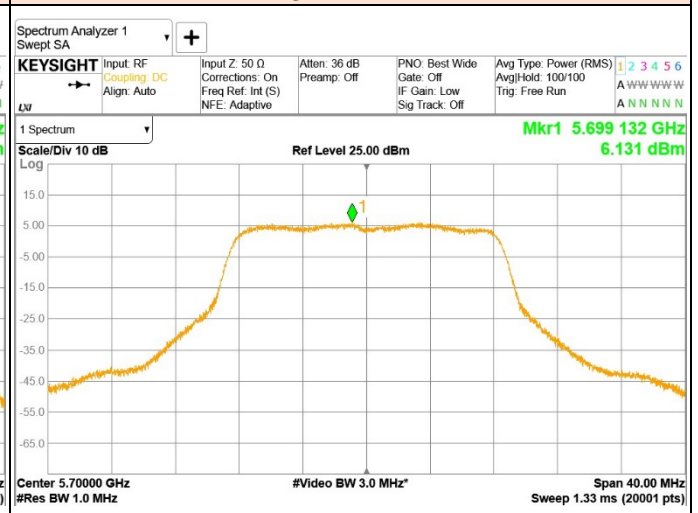
#### Middle Channel



#### High Channel



#### High Channel



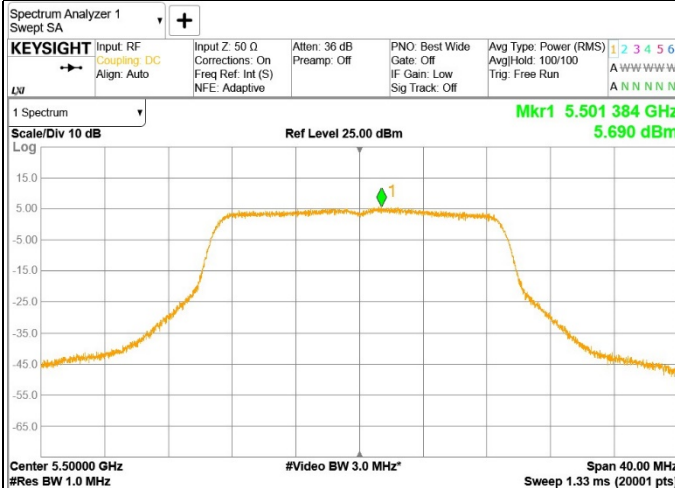


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## UNII 5.5 GHz IEEE 802.11n HT20 mode PSD

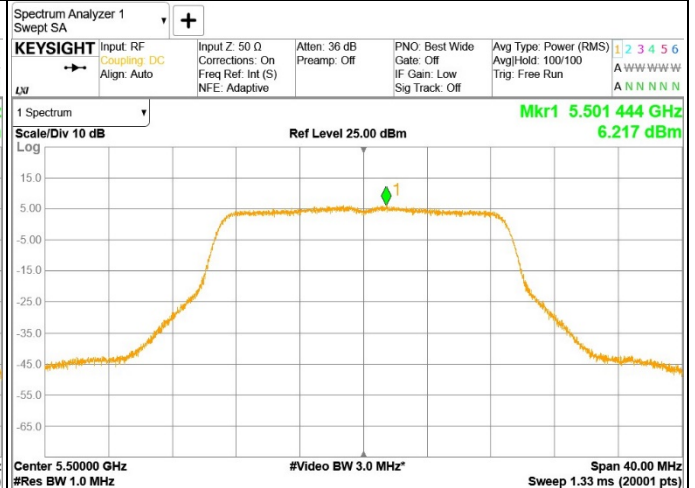
### ANT1

#### Low Channel

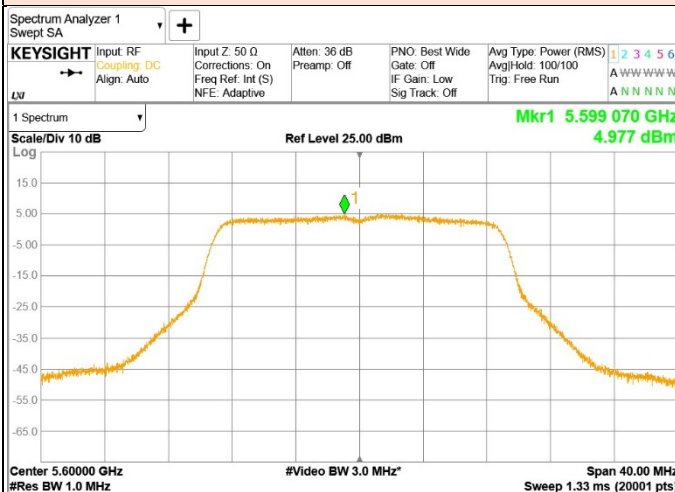


### ANT2

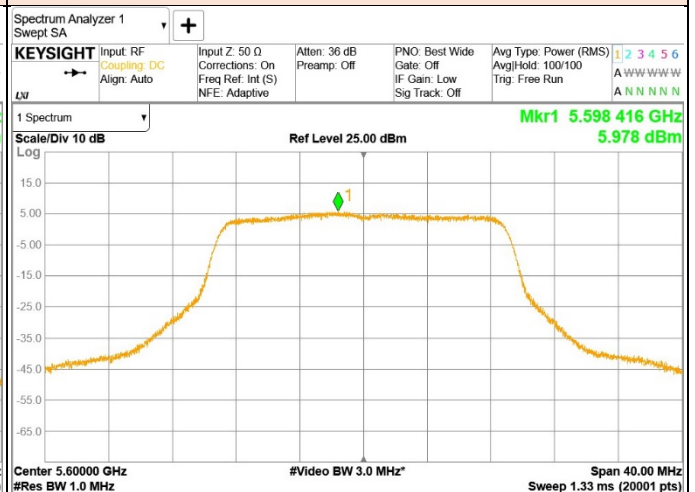
#### Low Channel



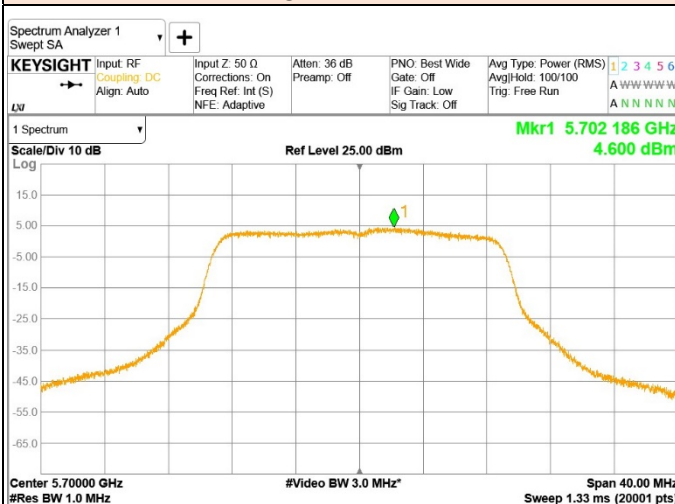
#### Middle Channel



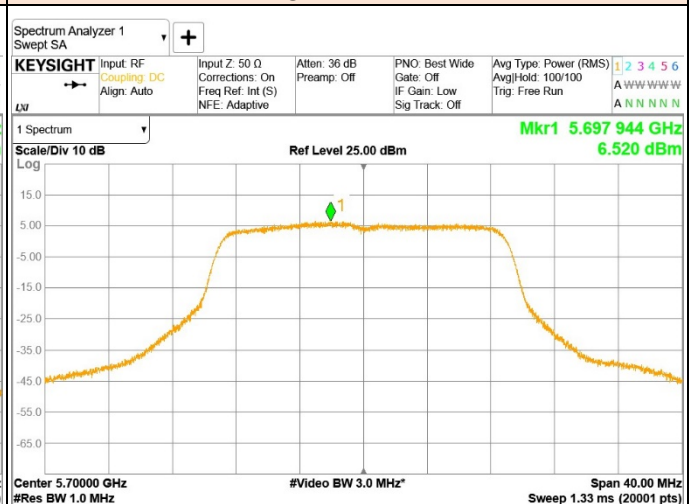
#### Middle Channel



#### High Channel



#### High Channel



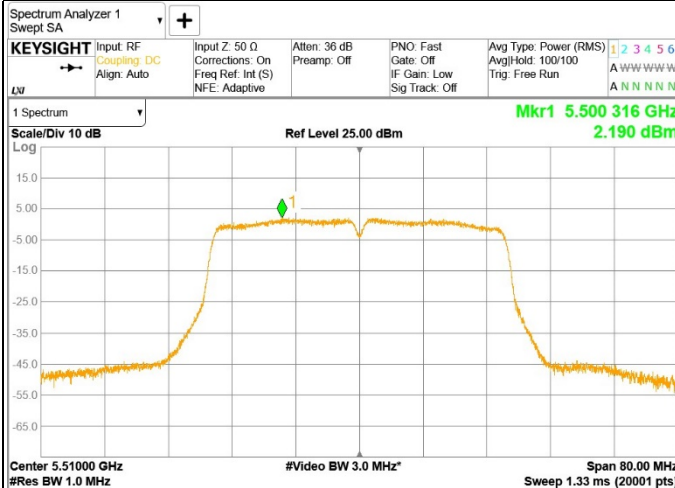


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### UNII 5.5 GHz IEEE 802.11n HT40 mode PSD

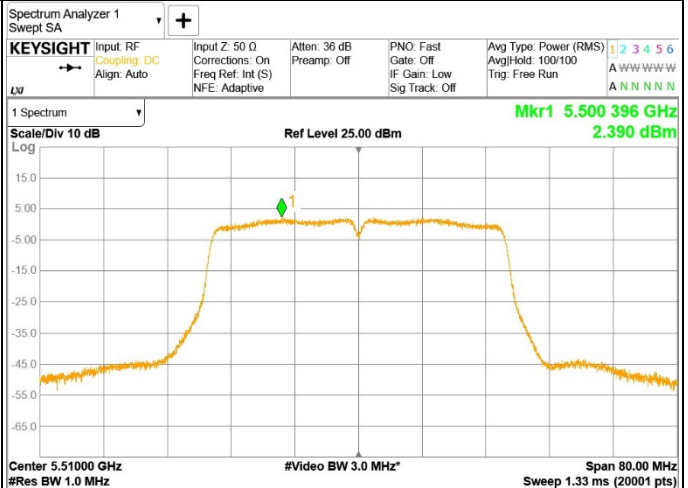
#### ANT1

##### Low Channel

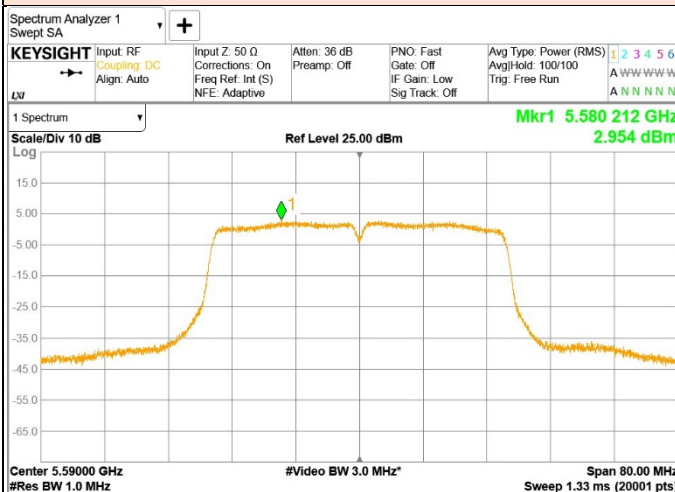


#### ANT2

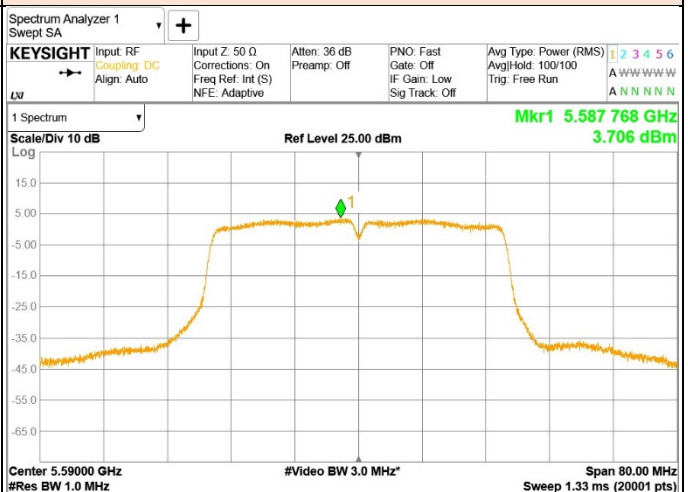
##### Low Channel



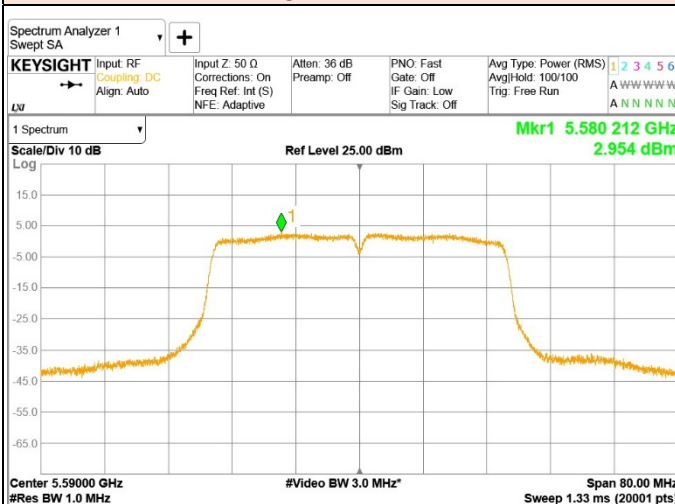
##### Middle Channel



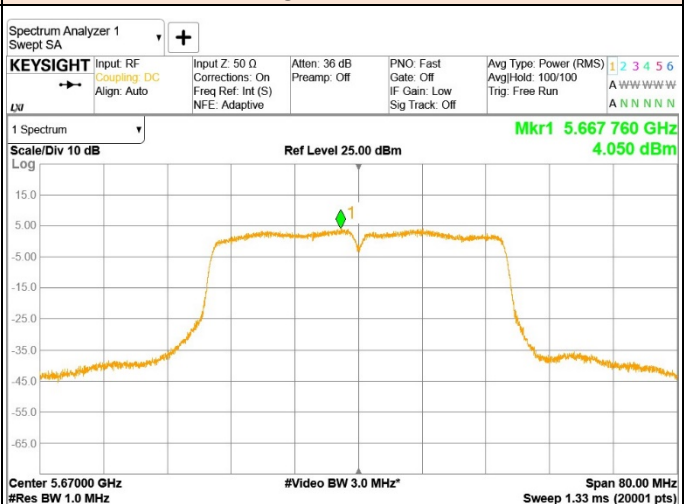
##### Middle Channel



##### High Channel



##### High Channel



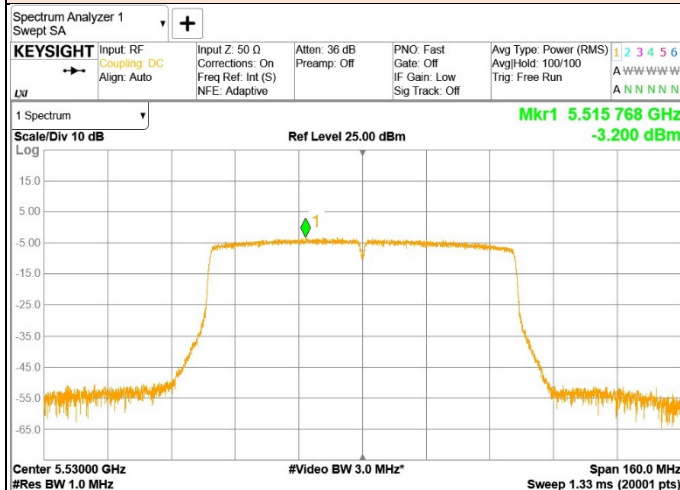


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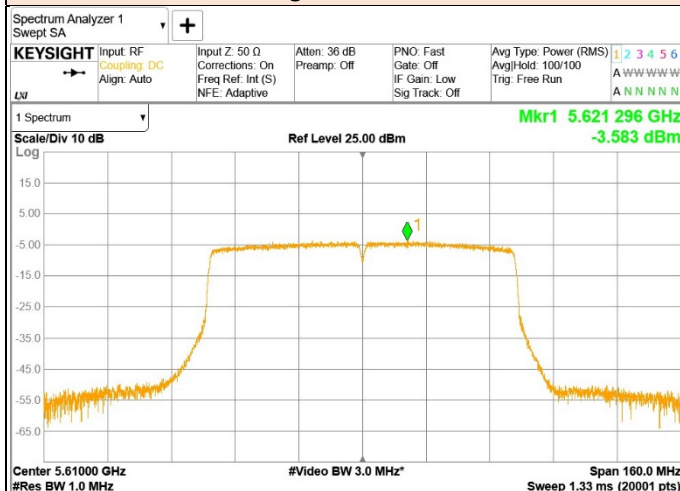
# UNII 5.5 GHz IEEE 802.11ac VHT80 mode PSD

## ANT1

### Low Channel

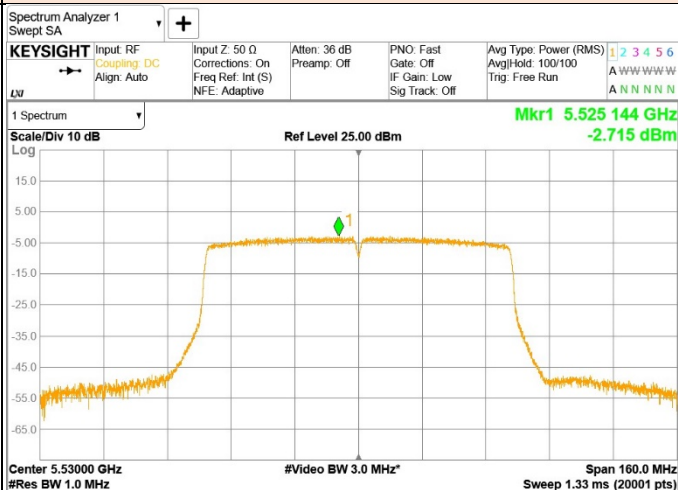


### High Channel



## ANT2

### Low Channel



### High Channel

