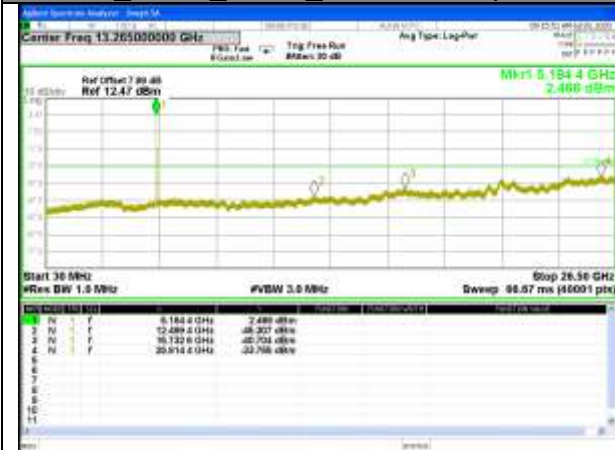




# Conducted Spurious&Band edge WLAN\_Band-1

## WLAN\_Band-1

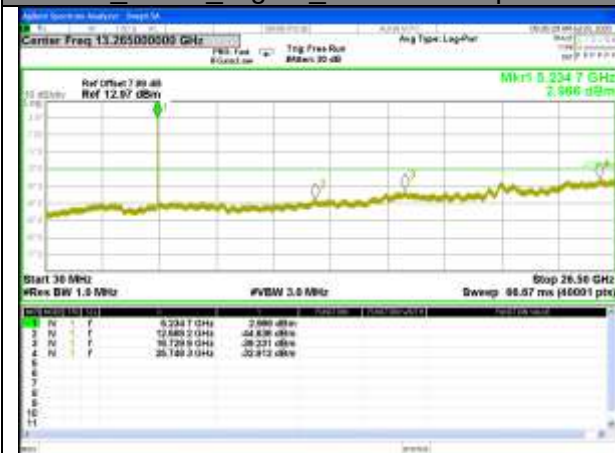
### W52\_11a20\_Lower\_Conducted Spurious



### W52\_11a20\_Middle\_Conducted Spurious



### W52\_11a20\_Higher\_Conducted Spurious



### W52\_11a20\_Lower\_Band edge



### W52\_11a20\_Higher\_Band edge



### W52\_11n20\_Lower\_Conducted Spurious

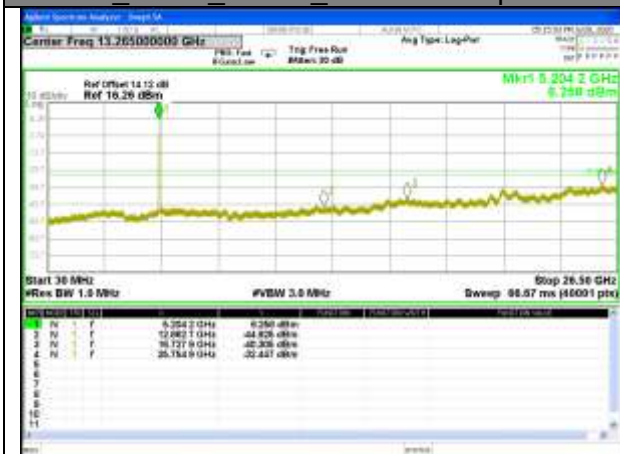




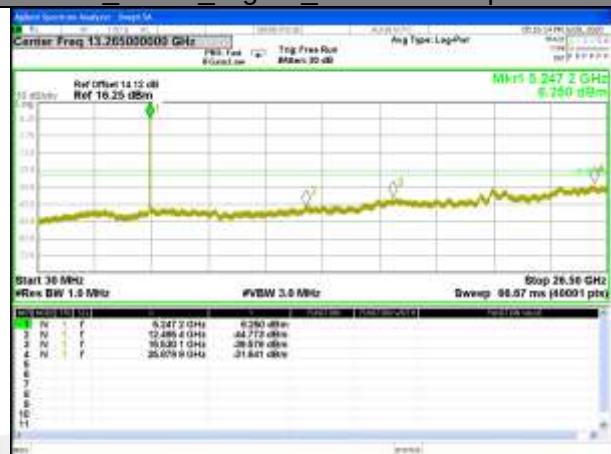
## WLAN\_Band-1

## WLAN\_Band-1

## W52\_11n20\_Middle\_Conducted Spurious



## W52\_11n20\_Higher\_Conducted Spurious



## W52\_11n20\_Lower\_Band edge



## W52\_11n20\_Higher\_Band edge



## W52\_11n40\_Lower\_Conducted Spurious



## W52\_11n40\_Higher\_Conducted Spurious





## WLAN\_Band-1

## WLAN\_Band-1

## W52\_11n40\_Lower\_Band edge



## W52\_11n40\_Higher\_Band edge



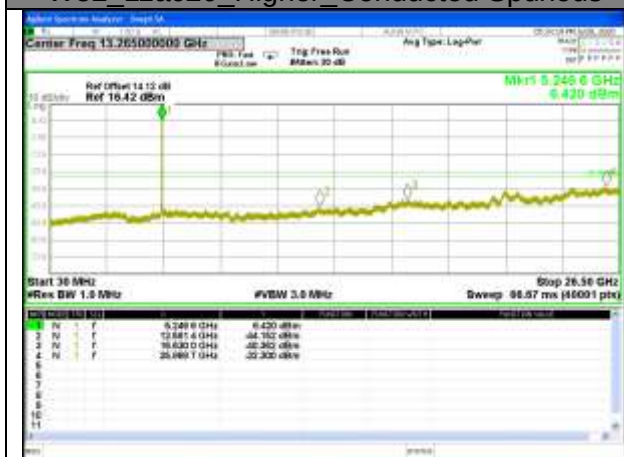
## W52\_11ac20\_Lower\_Conducted Spurious



## W52\_11ac20\_Middle\_Conducted Spurious



## W52\_11ac20\_Higher\_Conducted Spurious



## W52\_11ac20\_Lower\_Band edge







## WLAN\_Band-1

## WLAN\_Band-1

## W52\_11ac20\_Higher\_Band edge



## W52\_11ac40\_Lower\_Conducted Spurious



## W52\_11ac40\_Higher\_Conducted Spurious



## W52\_11ac40\_Lower\_Band edge



## W52\_11ac40\_Higher\_Band edge



## W52\_11ac80\_CH42(5210MHz)\_Conducted Spurious





## WLAN\_Band-1

## WLAN\_Band-1

W52\_11ac80\_CH42(5210MHz)\_Band  
edge\_leftW52\_11ac80\_CH42(5210MHz)\_Band  
edge\_Right



## WLAN\_Band-2

## WLAN\_Band-2

## W53\_11a20\_Lower\_Conducted Spurious



## W53\_11a20\_Middle\_Conducted Spurious



## W53\_11a20\_Higher\_Conducted Spurious



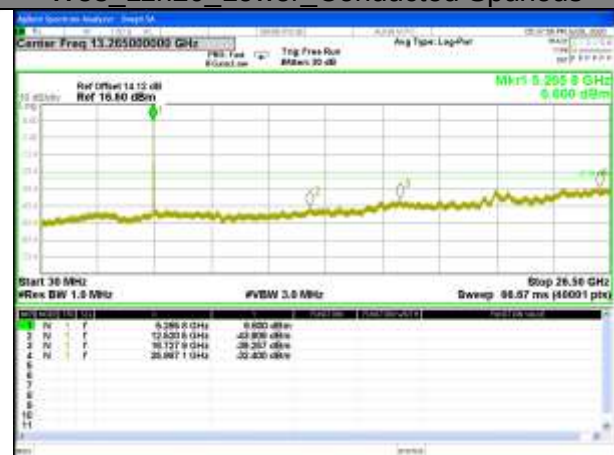
## W53\_11a20\_Lower\_Band edge



## W53\_11a20\_Higher\_Band edge



## W53\_11n20\_Lower\_Conducted Spurious





## WLAN\_Band-2

## WLAN\_Band-2

## W53\_11n20\_Middle\_Conducted Spurious



## W53\_11n20\_Higher\_Conducted Spurious



## W53\_11n20\_Lower\_Band edge



## W53\_11n20\_Higher\_Band edge



## W53\_11n40\_Lower\_Conducted Spurious



## W53\_11n40\_Higher\_Conducted Spurious







## WLAN\_Band-2

## WLAN\_Band-2

## W53\_11n40\_Lower\_Band edge



## W53\_11n40\_Higher\_Band edge



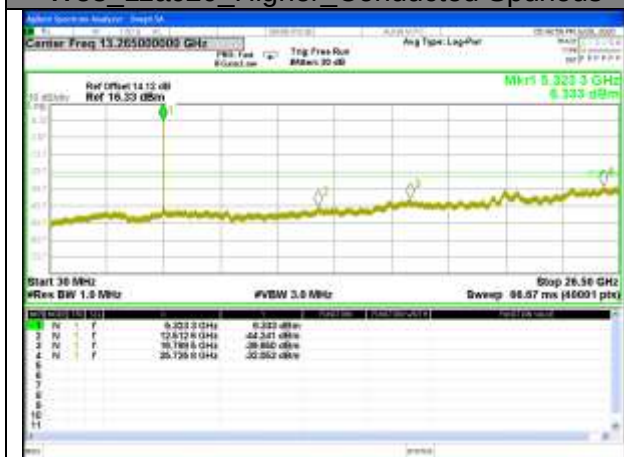
## W53\_11ac20\_Lower\_Conducted Spurious



## W53\_11ac20\_Middle\_Conducted Spurious



## W53\_11ac20\_Higher\_Conducted Spurious



## W53\_11ac20\_Lower\_Band edge







## WLAN\_Band-2

## WLAN\_Band-2

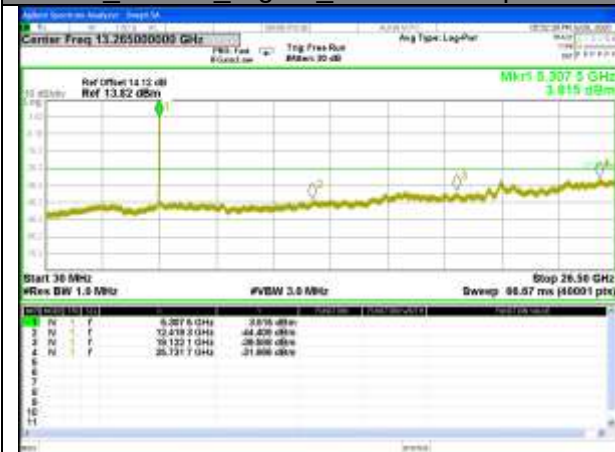
## W53\_11ac20\_Higher\_Band edge



## W53\_11ac40\_Lower\_Conducted Spurious



## W53\_11ac40\_Higher\_Conducted Spurious



## W53\_11ac40\_Lower\_Band edge



## W53\_11ac40\_Higher\_Band edge



## W53\_11ac80\_CH58(5290MHz)\_Conducted Spurious





## WLAN\_Band-2

## WLAN\_Band-2

W53\_11ac80\_CH58(5290MHz)\_Band  
edge\_leftW53\_11ac80\_CH58(5290MHz)\_Band  
edge\_Right



## WLAN\_Band-3

## WLAN\_Band-3

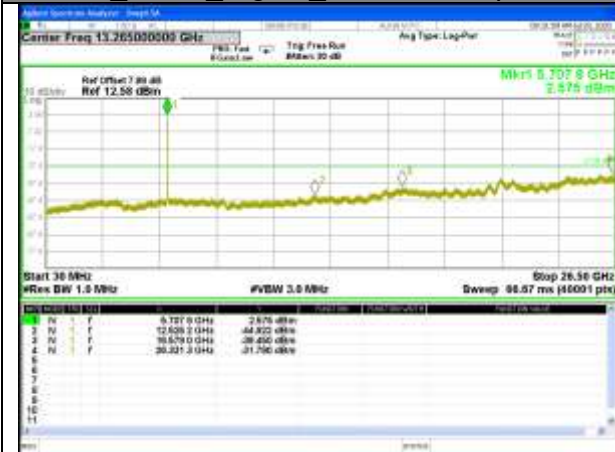
## W56\_11a20\_Lower\_Conducted Spurious



## W56\_11a20\_Middle\_Conducted Spurious



## W56\_11a20\_Higher\_Conducted Spurious



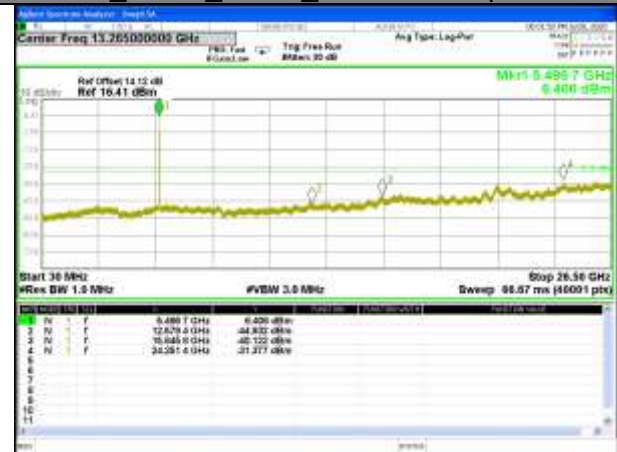
## W56\_11a20\_Lower\_Band edge



## W56\_11a20\_Higher\_Band edge



## W56\_11n20\_Lower\_Conducted Spurious





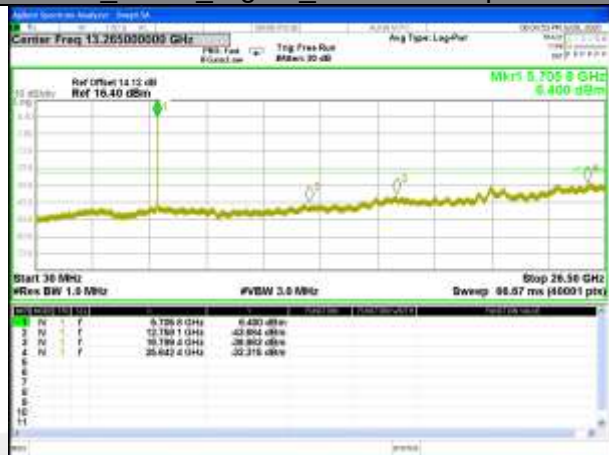
## WLAN\_Band-3

## WLAN\_Band-3

## W56\_11n20\_Middle\_Conducted Spurious



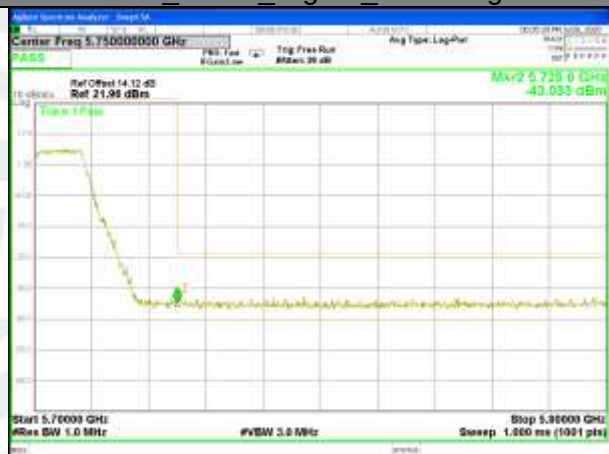
## W56\_11n20\_Higher\_Conducted Spurious



## W56\_11n20\_Lower\_Band edge



## W56\_11n20\_Higher\_Band edge



## W56\_11n40\_Lower\_Conducted Spurious



## W56\_11n40\_Middle\_Conducted Spurious







## WLAN\_Band-3

## WLAN\_Band-3

## W56\_11n40\_Higher\_Conducted Spurious



## W56\_11n40\_Lower\_Band edge



## W56\_11n40\_Higher\_Band edge



## W56\_11ac20\_Lower\_Conducted Spurious



## W56\_11ac20\_Middle\_Conducted Spurious



## W56\_11ac20\_Higher\_Conducted Spurious





## WLAN\_Band-3

## WLAN\_Band-3

## W56\_11ac20\_Lower\_Band edge



## W56\_11ac20\_Higher\_Band edge



## W56\_11ac40\_Lower\_Conducted Spurious



## W56\_11ac40\_Middle\_Conducted Spurious



## W56\_11ac40\_Higher\_Conducted Spurious



## W56\_11ac40\_Lower\_Band edge





## WLAN\_Band-3

## WLAN\_Band-3

## W56\_11ac40\_Higher\_Band edge



## W56\_11ac80\_Lower\_Conducted Spurious



## W56\_11ac80\_Higher\_Conducted Spurious



## W56\_11ac80\_Lower\_Band edge



## W56\_11ac80\_Higher\_Band edge







## WLAN\_Band-4

## WLAN\_Band-4

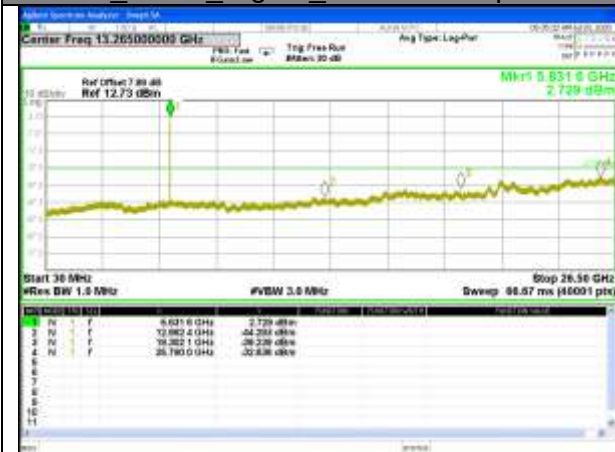
## W58\_11a20\_Lower\_Conducted Spurious



## W58\_11a20\_Middle\_Conducted Spurious



## W58\_11a20\_Higher\_Conducted Spurious



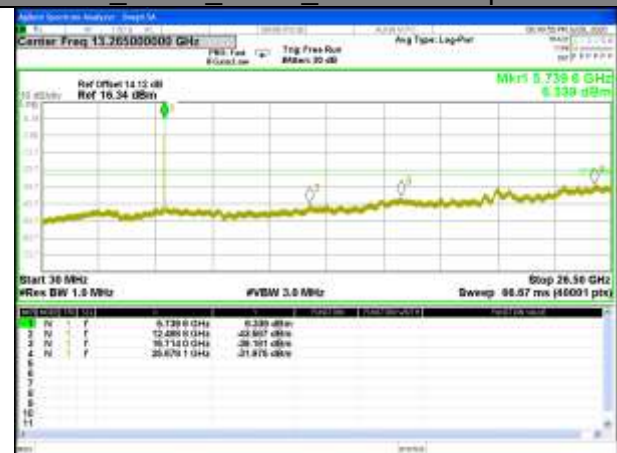
## W58\_11a20\_Lower\_Band edge



## W58\_11a20\_Higher\_Band edge



## W58\_11n20\_Lower\_Conducted Spurious







## WLAN\_Band-4

## WLAN\_Band-4

## W58\_11n20\_Middle\_Conducted Spurious



## W58\_11n20\_Higher\_Conducted Spurious



## W58\_11n20\_Lower\_Band edge



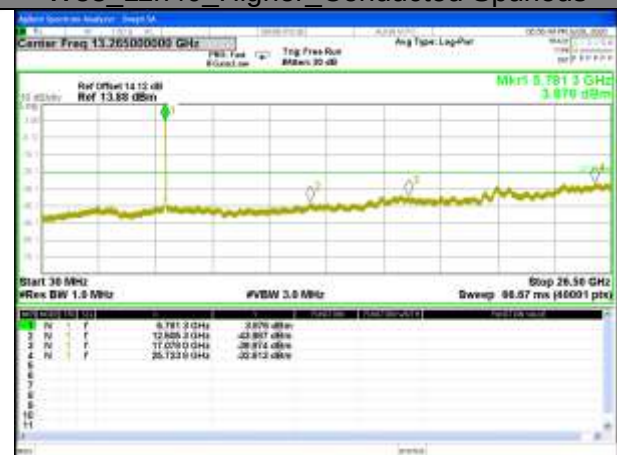
## W58\_11n20\_Higher\_Band edge



## W58\_11n40\_Lower\_Conducted Spurious



## W58\_11n40\_Higher\_Conducted Spurious





## WLAN\_Band-4

## WLAN\_Band-4

## W58\_11n40\_Lower\_Band edge



## W58\_11n40\_Higher\_Band edge



## W58\_11ac20\_Lower\_Conducted Spurious



## W58\_11ac20\_Middle\_Conducted Spurious



## W58\_11ac20\_Higher\_Conducted Spurious



## W58\_11ac20\_Lower\_Band edge





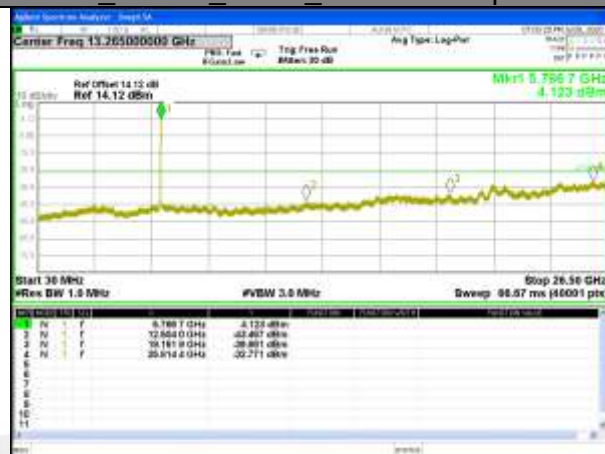
## WLAN\_Band-4

## WLAN\_Band-4

## W58\_11ac20\_Higher\_Band edge



## W58\_11ac40\_Lower\_Conducted Spurious



## W58\_11ac40\_Higher\_Conducted Spurious



## W58\_11ac40\_Lower\_Band edge



## W58\_11ac40\_Higher\_Band edge



## W58\_11ac80\_Spurious\_30M26BWG\_5775M





## WLAN\_Band-4

## WLAN\_Band-4

## W58\_11ac80\_Band edge\_Left



## W58\_11ac80\_Band edge\_Right

