

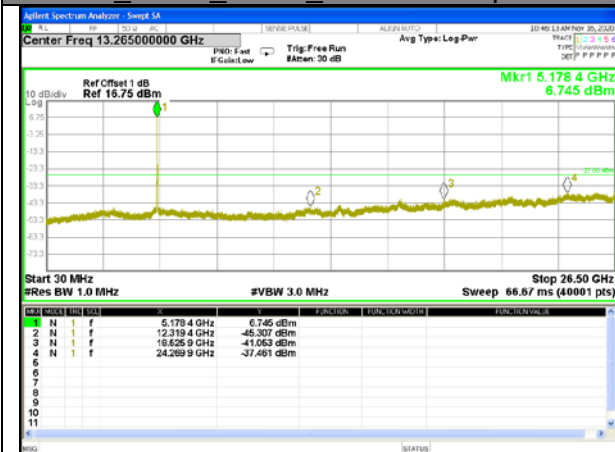
TR Conducted Spurious&Band edge

The frequency emission of peak points that did not show above the forms are at least 20dB below the limit, the frequency emission is mainly from the environment noise.

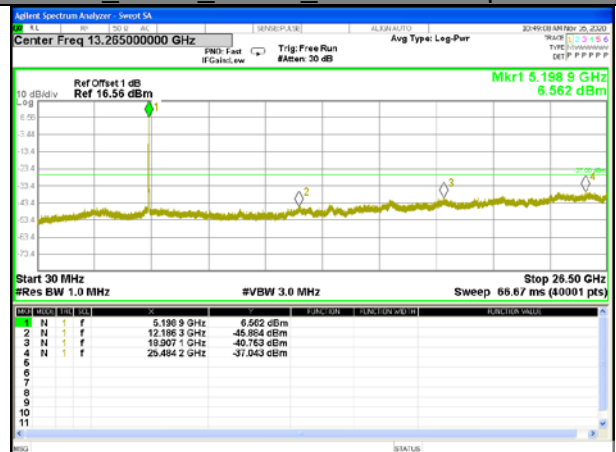
WLAN_Band-1

WLAN_Band-1

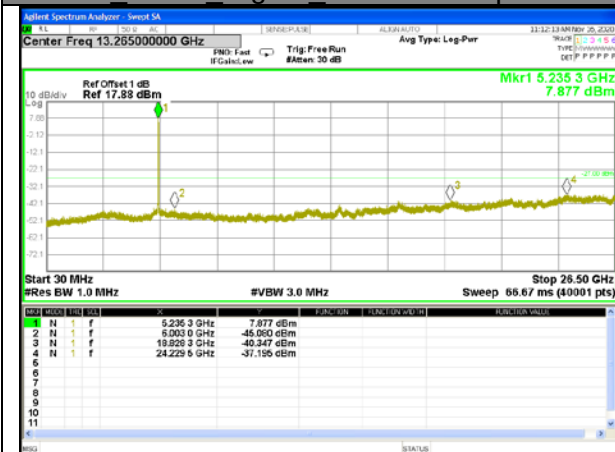
W52_11a20_Lower_Conducted Spurious



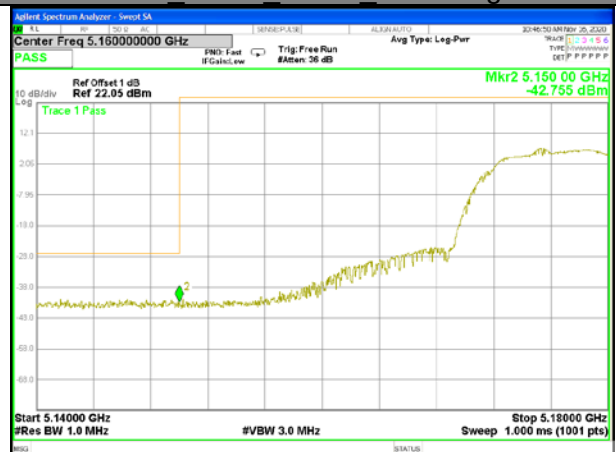
W52_11a20_Middle_Conducted Spurious



W52_11a20_Higher_Conducted Spurious



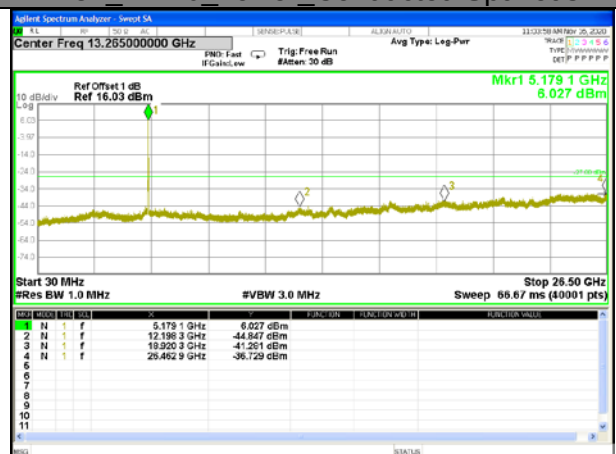
W52_11a20_Lower Band edge



W52_11a20_Higher Band edge



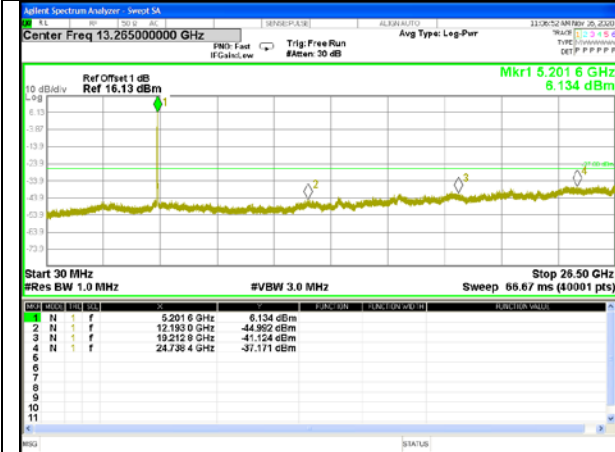
W52_11n20_Lower_Conducted Spurious



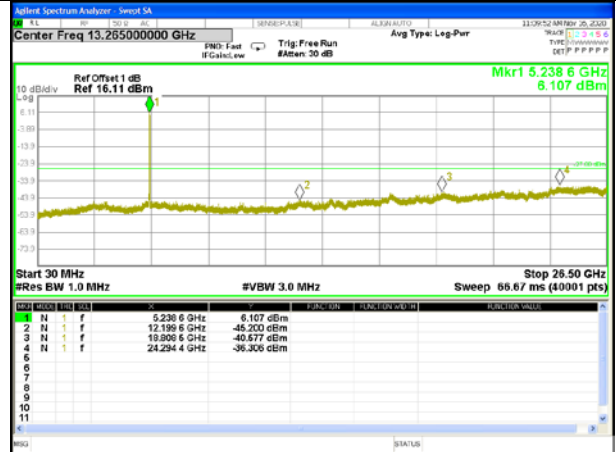
WLAN_Band-1

WLAN_Band-1

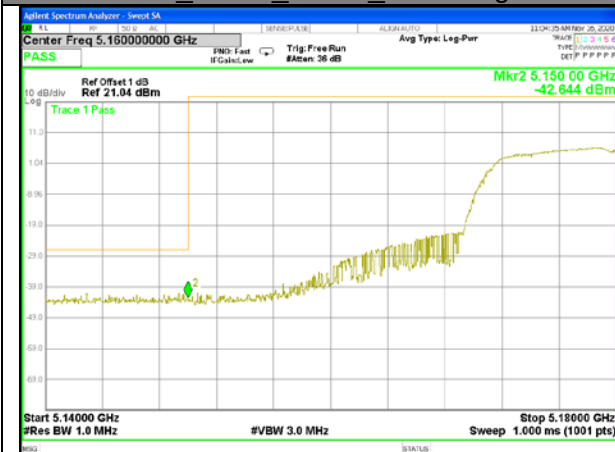
W52_11n20_Middle_Conducted Spurious



W52_11n20_Higher_Conducted Spurious



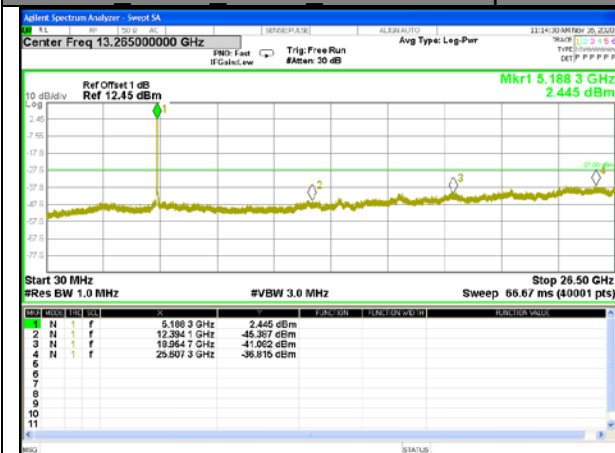
W52_11n20_Lower_Band edge



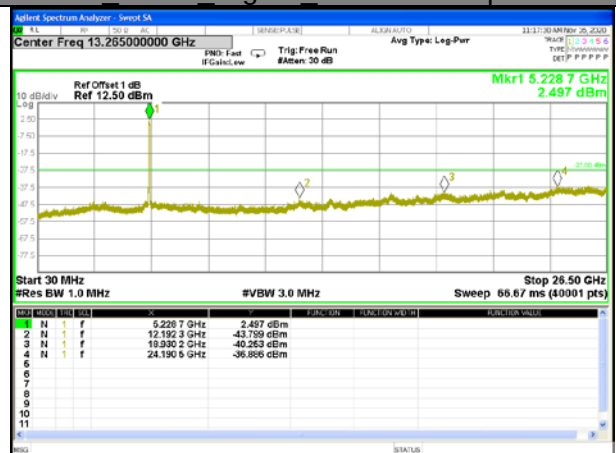
W52_11n20_Higher_Band edge



W52_11n40_Lower_Conducted Spurious



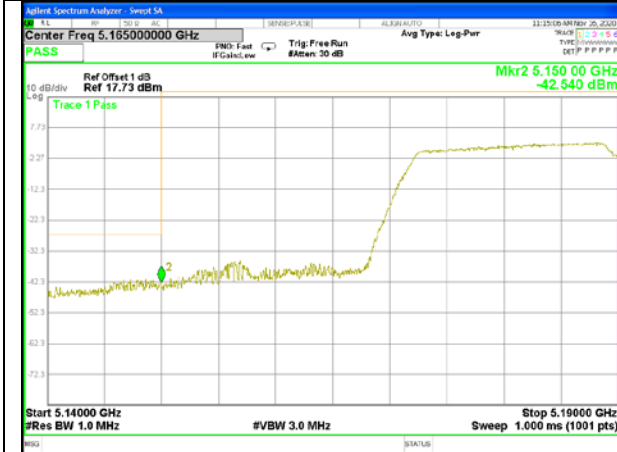
W52_11n40_Higher_Conducted Spurious



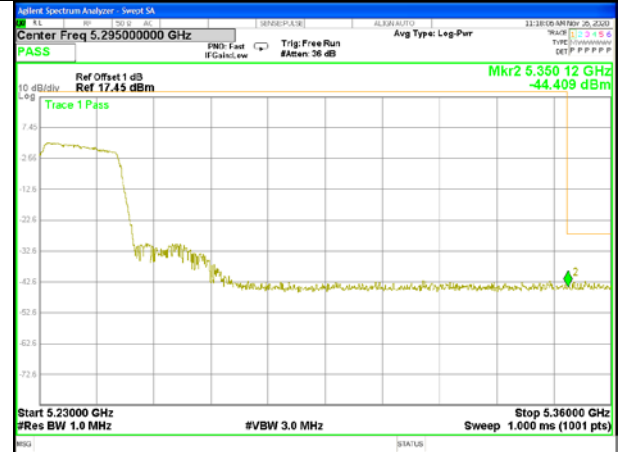
WLAN_Band-1

WLAN_Band-1

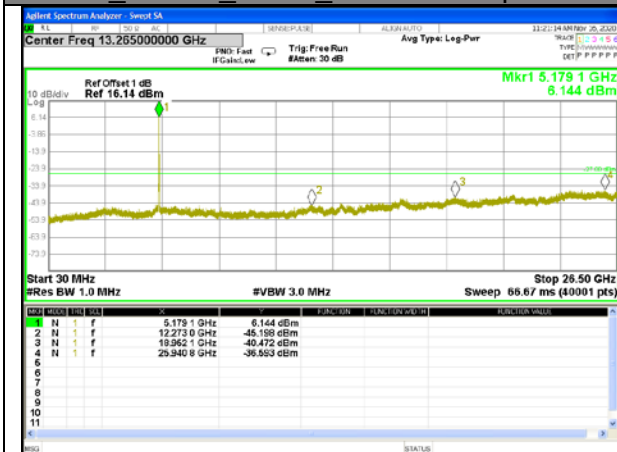
W52_11n40_Lower_Band edge



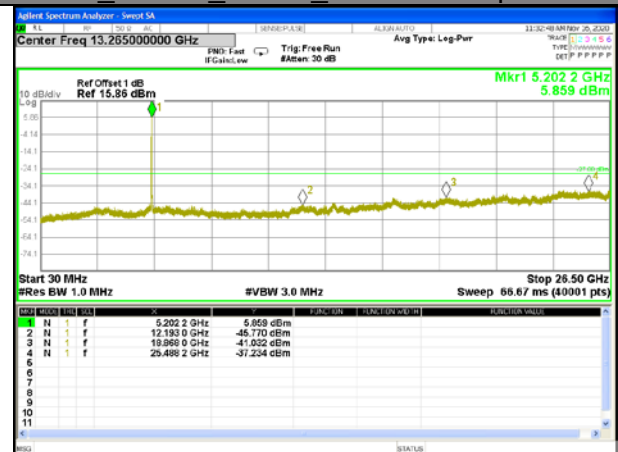
W52_11n40_Higher_Band edge



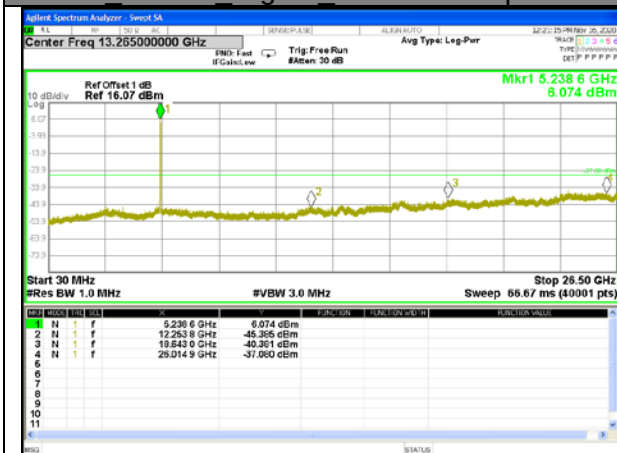
W52_11ac20_Lower_Conducted Spurious



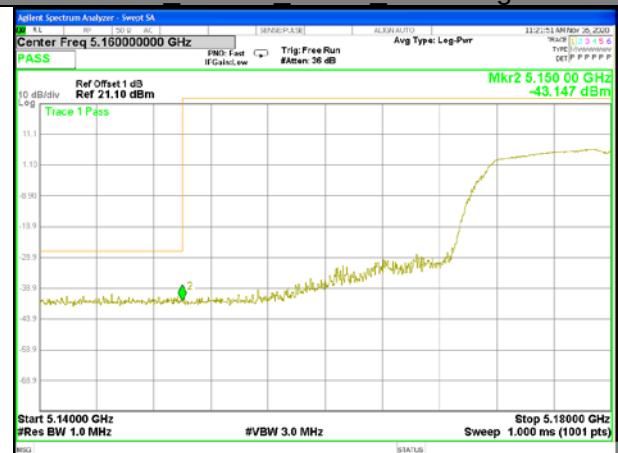
W52_11ac20_Middle_Conducted Spurious



W52_11ac20_Higher_Conducted Spurious



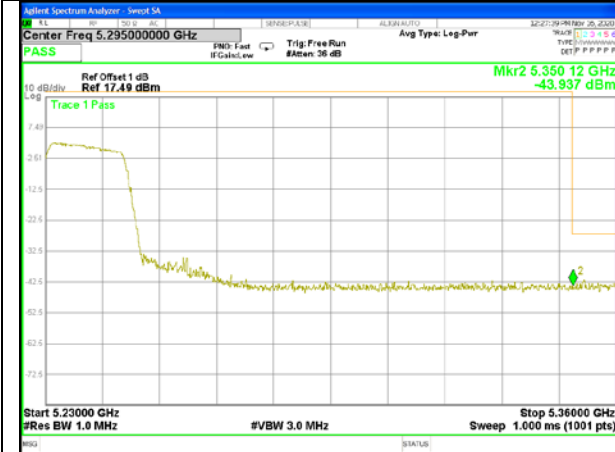
W52_11ac20_Lower_Band edge



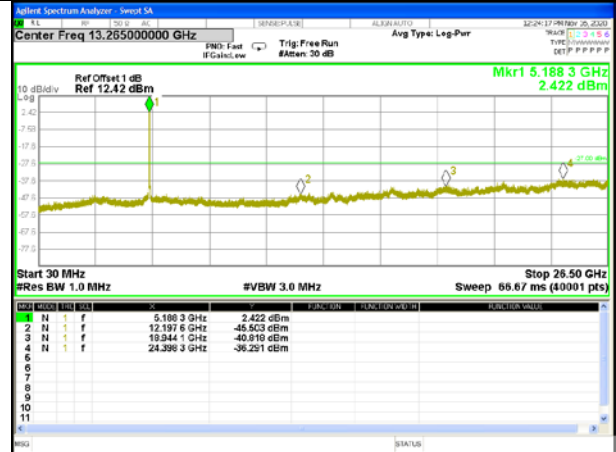
WLAN_Band-1

WLAN_Band-1

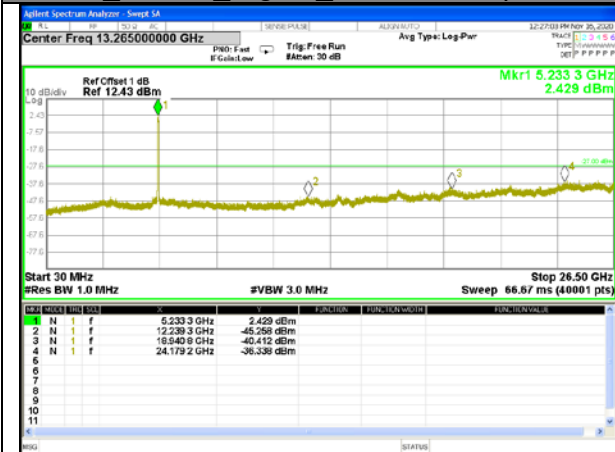
W52_11ac20_Higher_Band edge



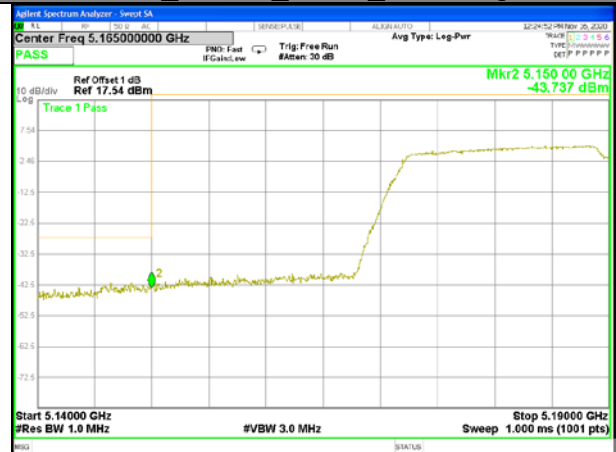
W52_11ac40_Lower_Conducted Spurious



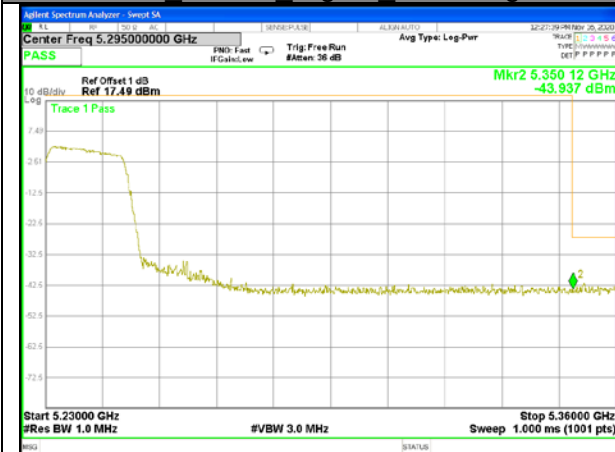
W52_11ac40_Higher_Conducted Spurious



W52_11ac40_Lower_Band edge



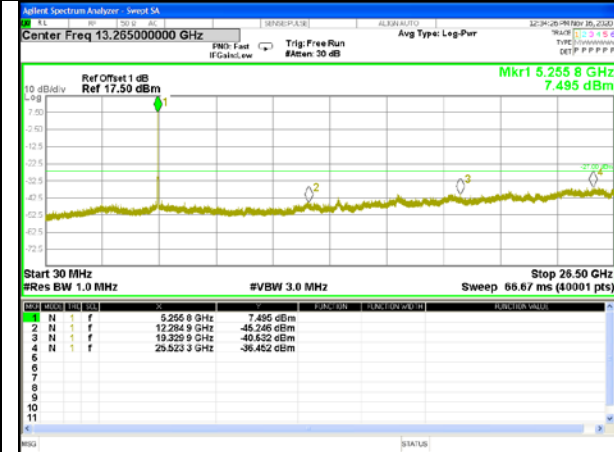
W52_11ac40_Higher_Band edge



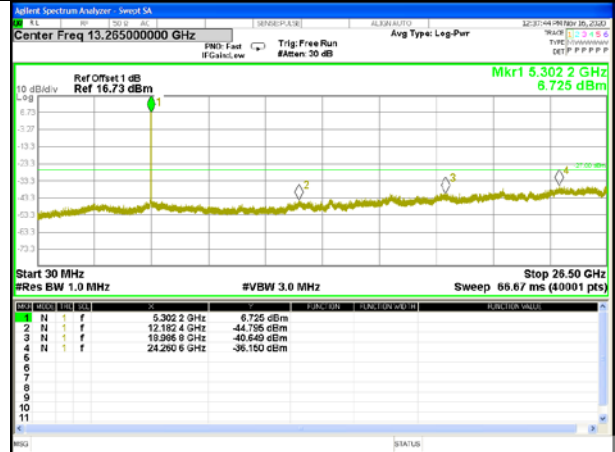
WLAN_Band-2

WLAN_Band-2

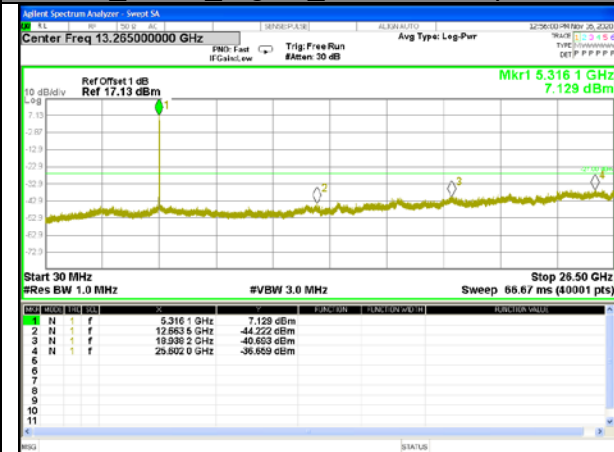
W53_11a20_Lower_Conducted Spurious



W53_11a20_Middle_Conducted Spurious



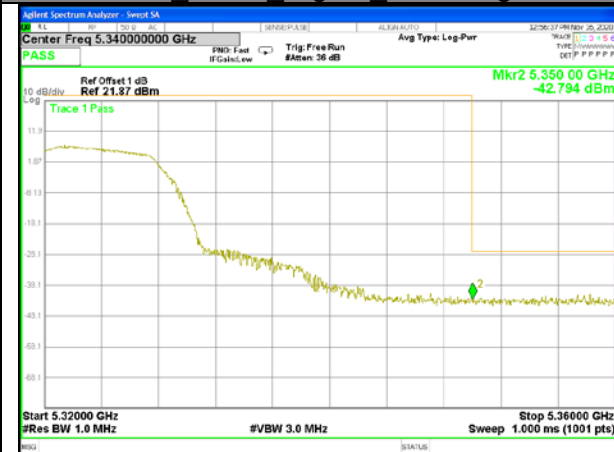
W53_11a20_Higher_Conducted Spurious



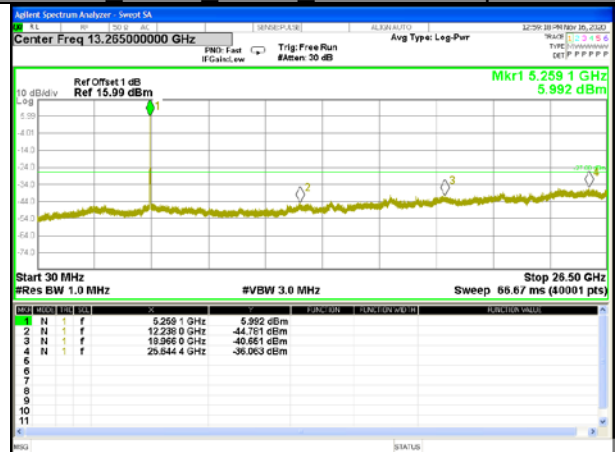
W53_11a20_Lower_Band edge



W53_11a20_Higher_Band edge



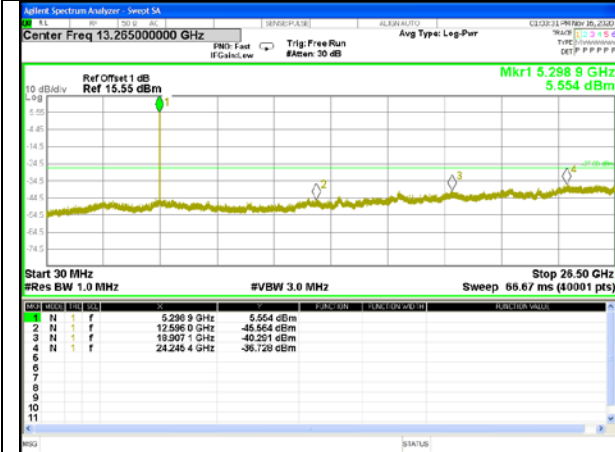
W53_11n20_Lower_Conducted Spurious



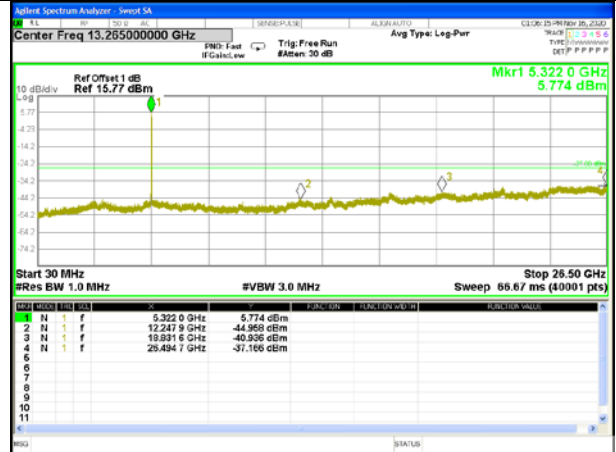
WLAN_Band-2

WLAN_Band-2

W53_11n20_Middle_Conducted Spurious



W53_11n20_Higher_Conducted Spurious



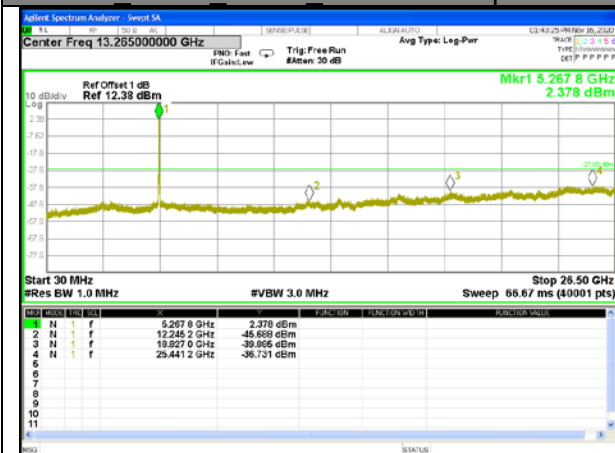
W53_11n20_Lower_Band edge



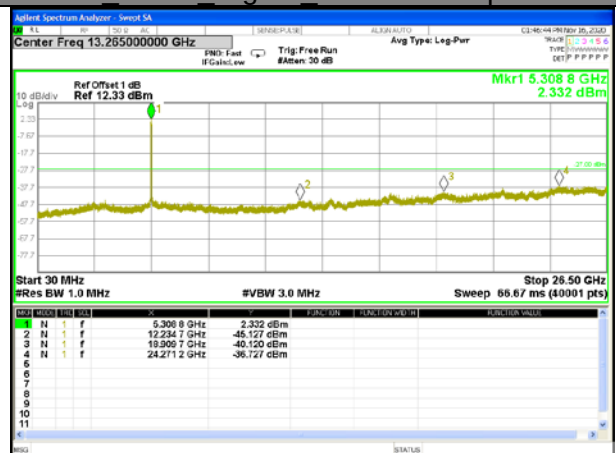
W53_11n20_Higher_Band edge



W53_11n40_Lower_Conducted Spurious



W53_11n40_Higher_Conducted Spurious



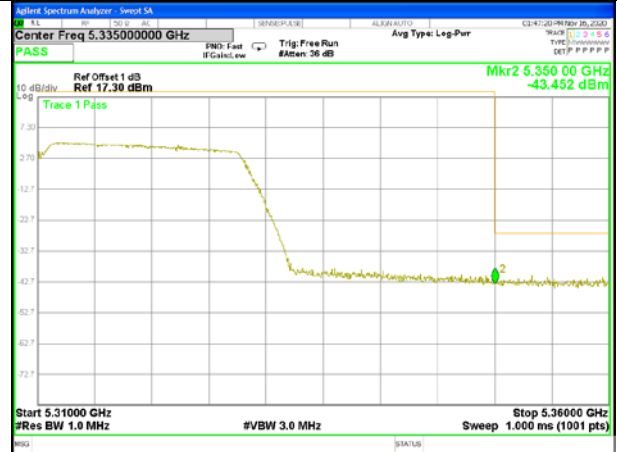
WLAN_Band-2

WLAN_Band-2

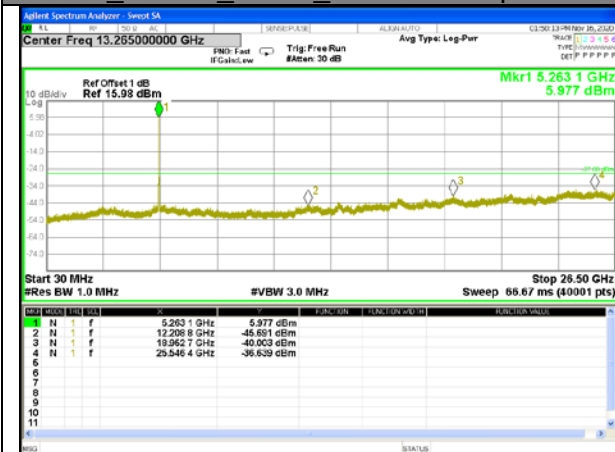
W53_11n40_Lower_Band edge



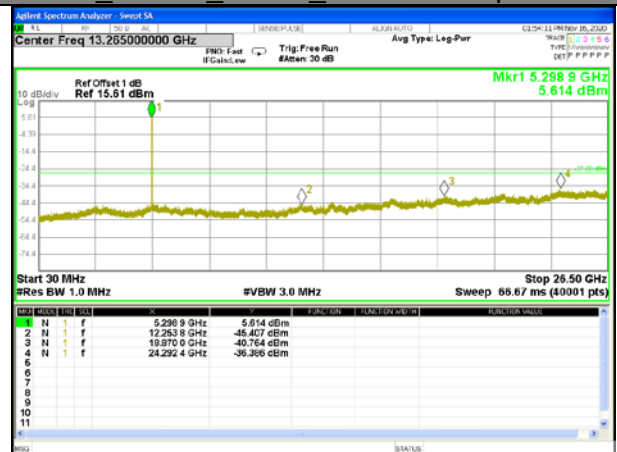
W53_11n40_Higher_Band edge



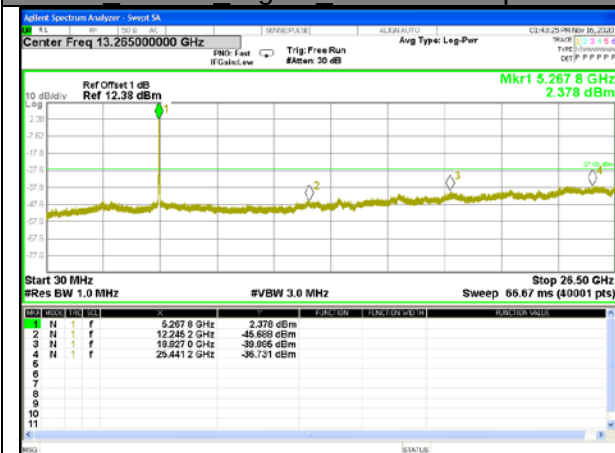
W53_11ac20_Lower_Conducted Spurious



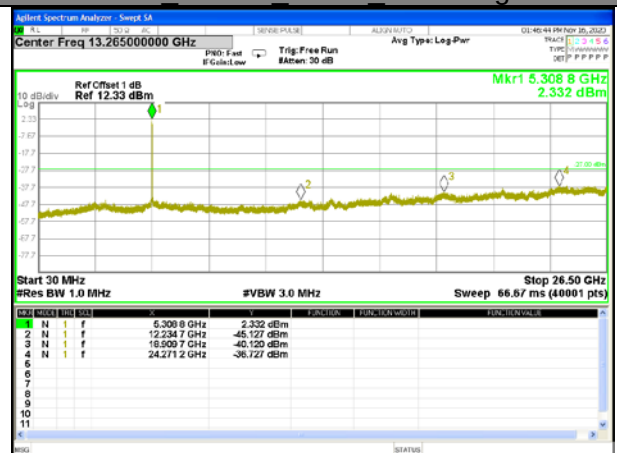
W53_11ac20_Middle_Conducted Spurious



W53_11ac20_Higher_Conducted Spurious



W53_11ac20_Lower_Band edge



WLAN_Band-2

WLAN_Band-2

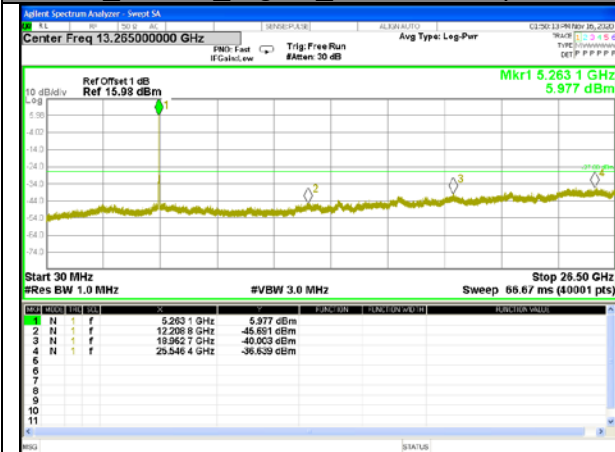
W53_11ac20_Higher_Band edge



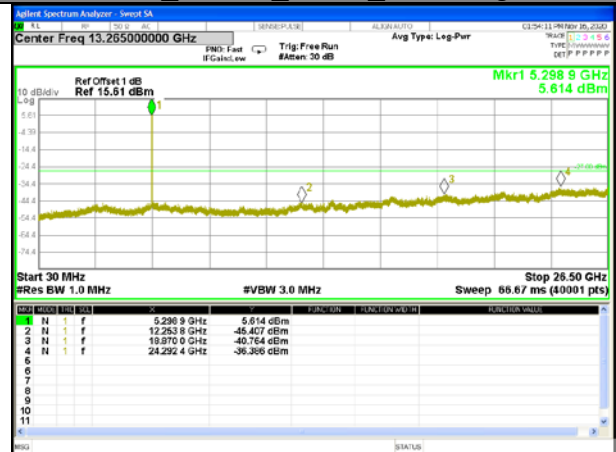
W53_11ac40_Lower_Conducted Spurious



W53_11ac40_Higher_Conducted Spurious



W53_11ac40_Lower_Band edge



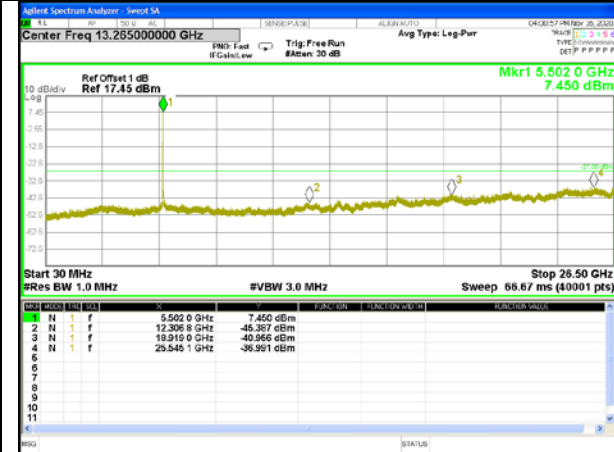
W53_11ac40_Higher_Band edge



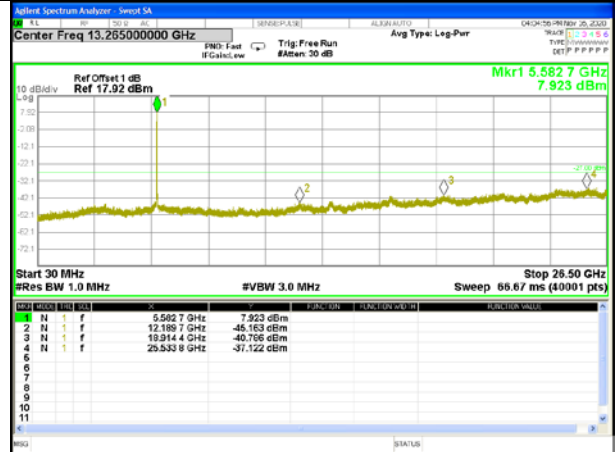
WLAN_Band-3

WLAN_Band-3

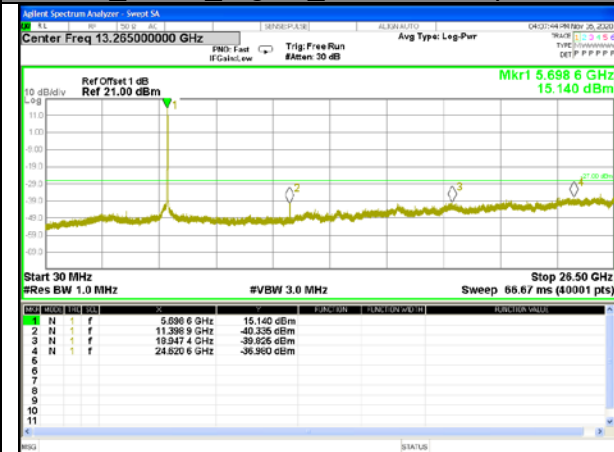
W56_11a20_Lower_Conducted Spurious



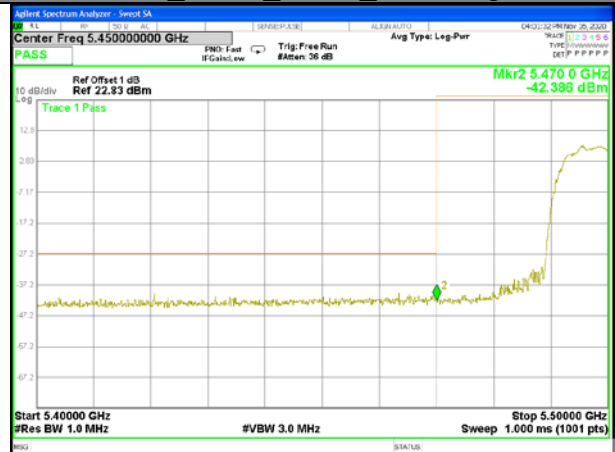
W56_11a20_Middle_Conducted Spurious



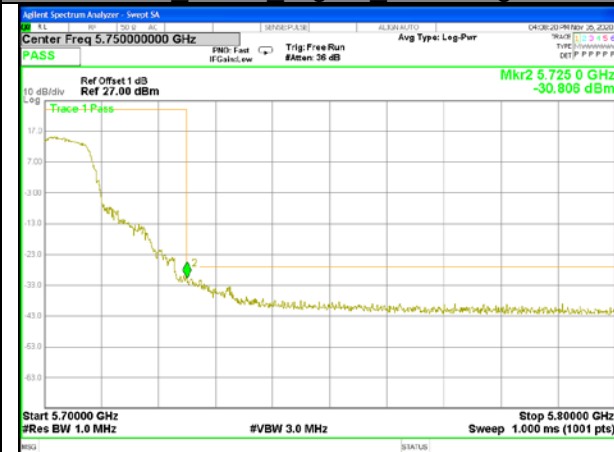
W56_11a20_Higher_Conducted Spurious



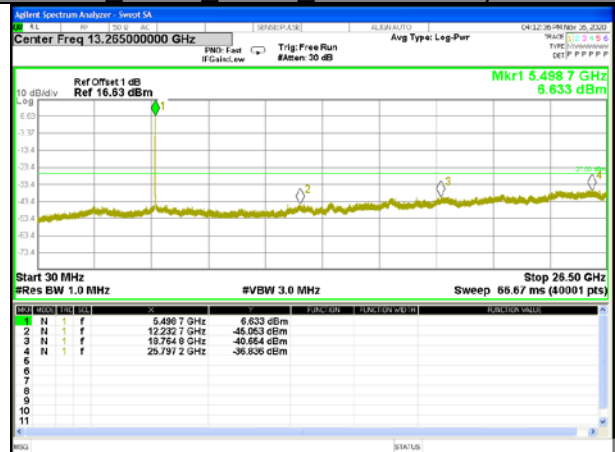
W56_11a20_Lower_Band edge



W56_11a20_Higher_Band edge



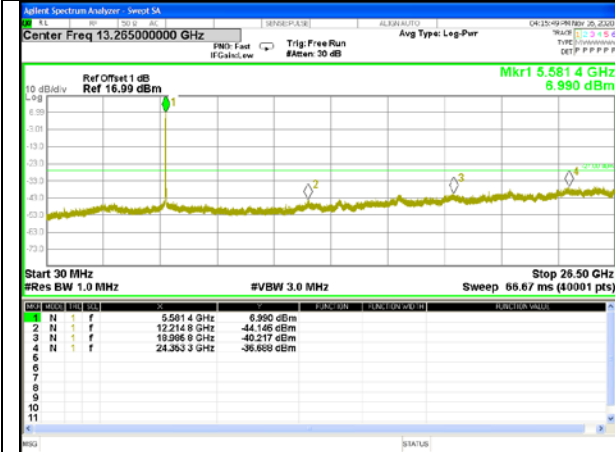
W56_11n20_Lower_Conducted Spurious



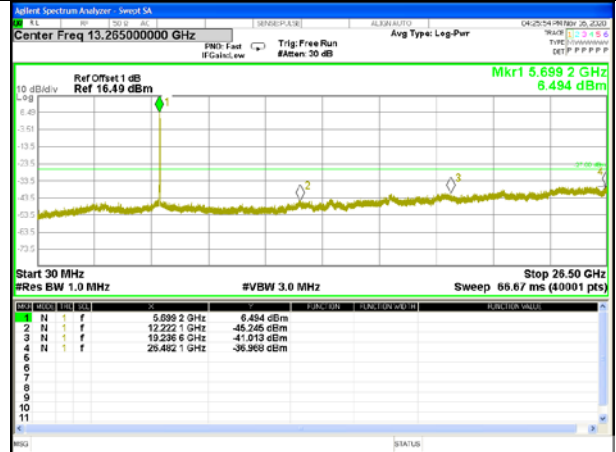
WLAN_Band-3

WLAN_Band-3

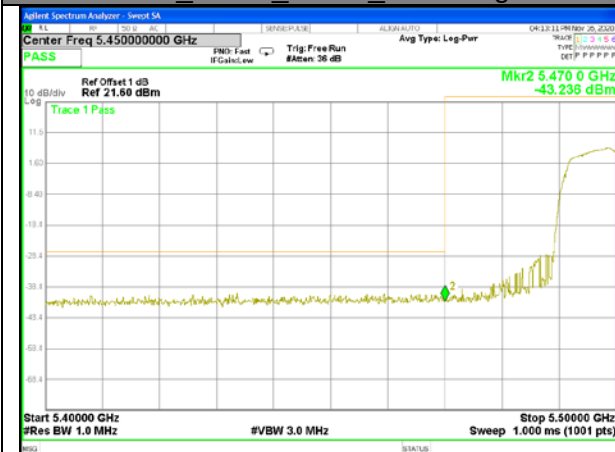
W56_11n20_Middle_Conducted Spurious



W56_11n20_Higher_Conducted Spurious



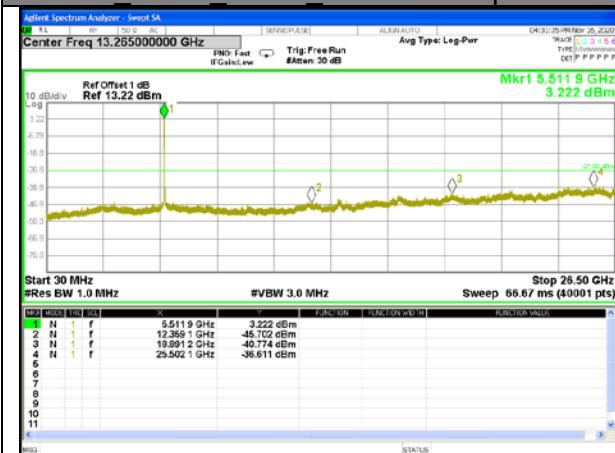
W56_11n20_Lower_Band edge



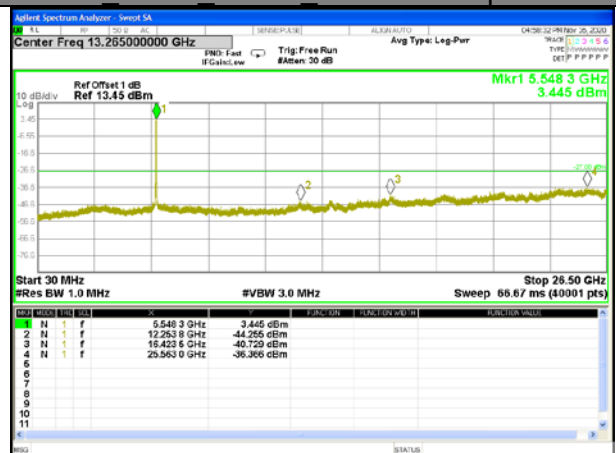
W56_11n20_Higher_Band edge



W56_11n40_Lower_Conducted Spurious



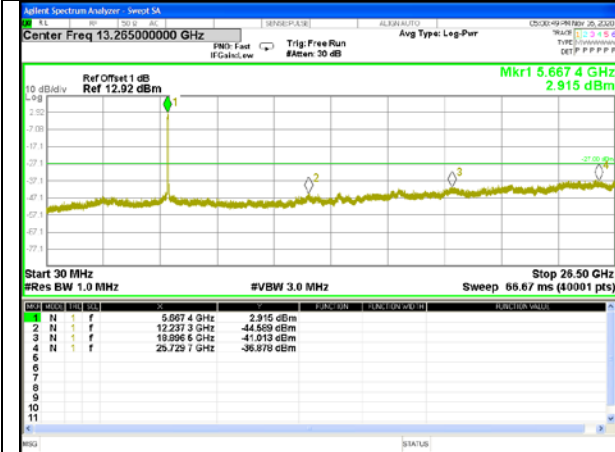
W56_11n40_Middle_Conducted Spurious



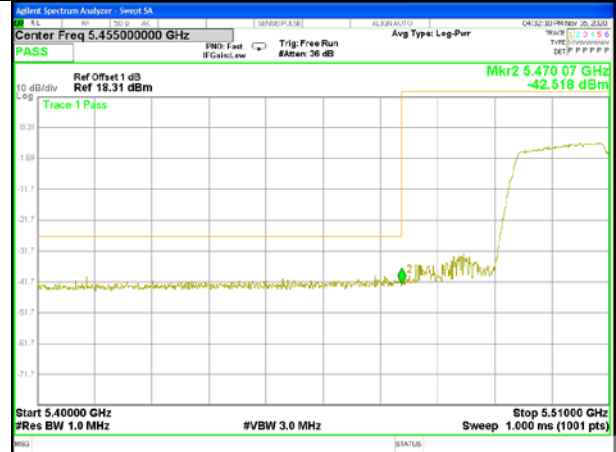
WLAN_Band-3

WLAN_Band-3

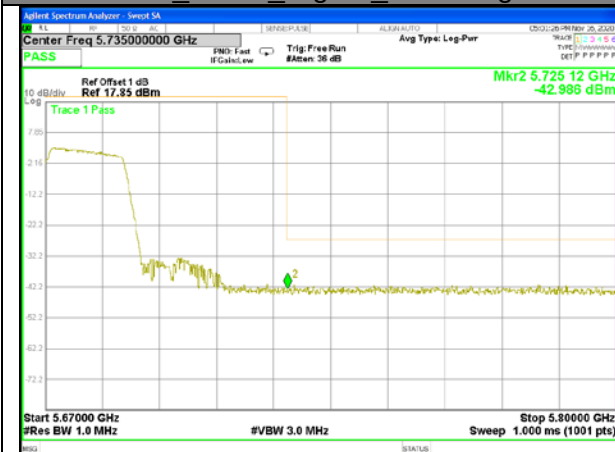
W56_11n40_Higher_Conducted Spurious



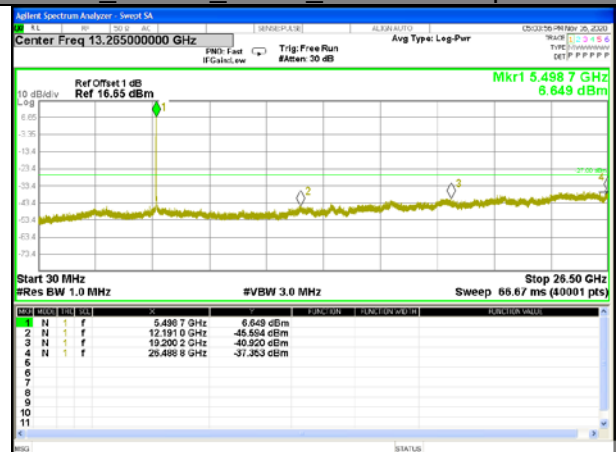
W56_11n40_Lower_Band edge



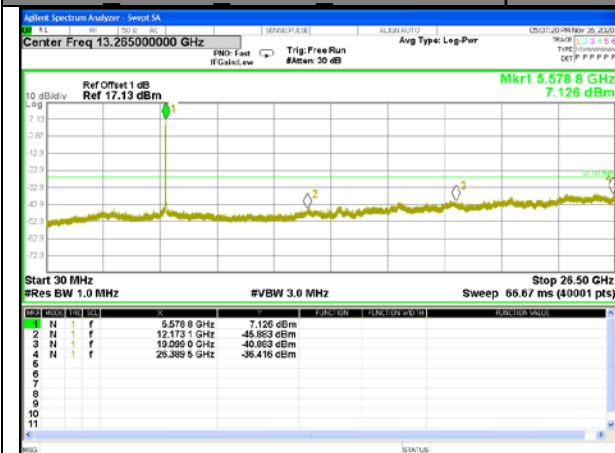
W56_11n40_Higher_Band edge



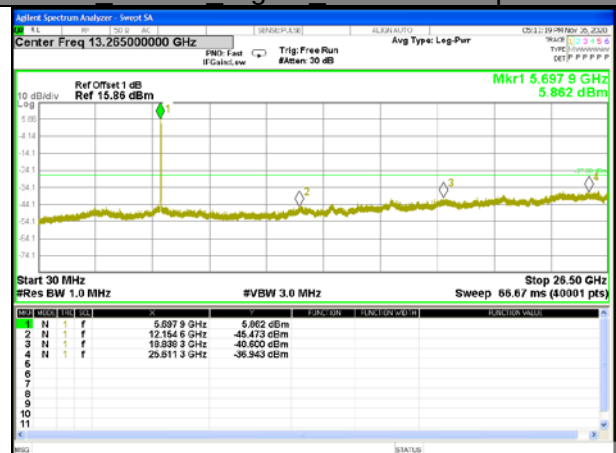
W56_11ac20_Lower_Conducted Spurious



W56_11ac20_Middle_Conducted Spurious



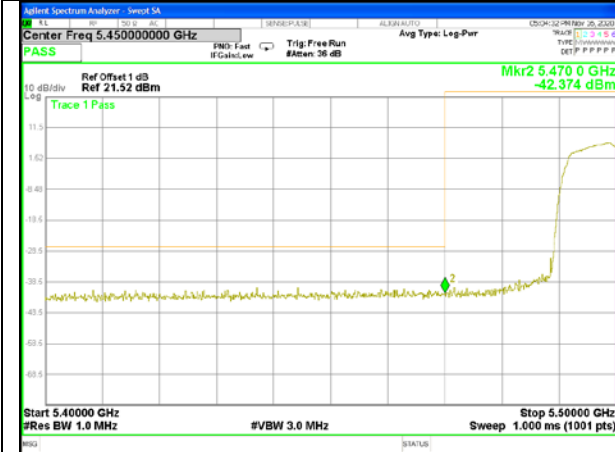
W56_11ac20_Higher_Conducted Spurious



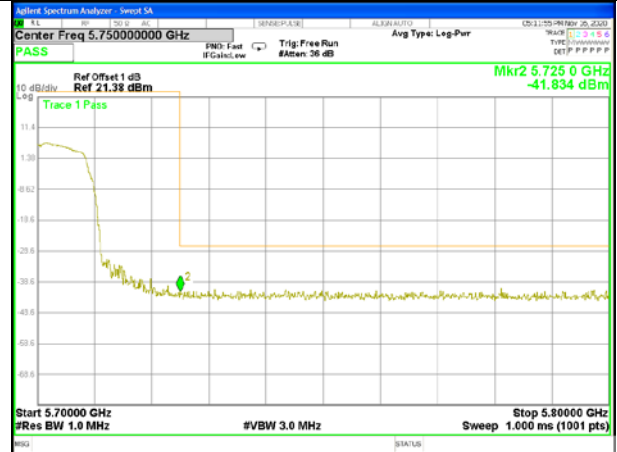
WLAN_Band-3

WLAN_Band-3

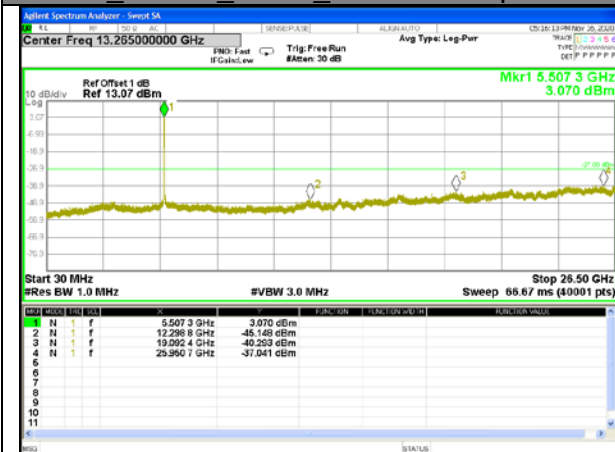
W56_11ac20_Lower_Band edge



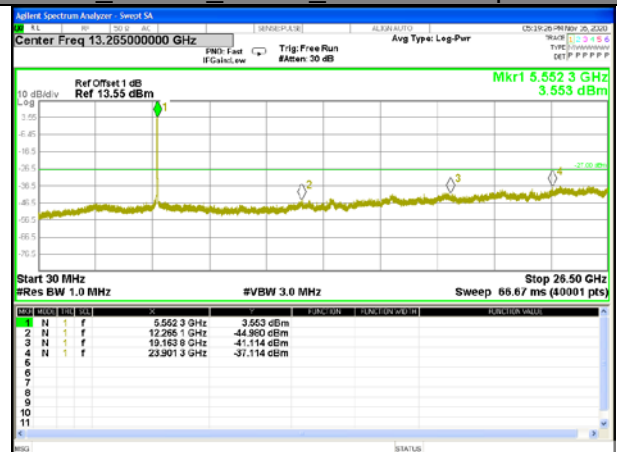
W56_11ac20_Higher_Band edge



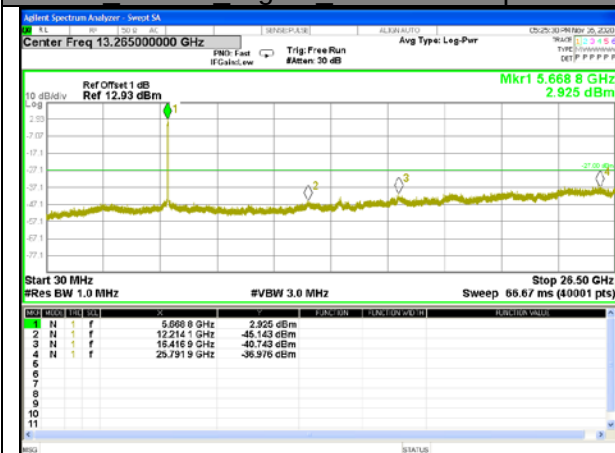
W56_11ac40_Lower_Conducted Spurious



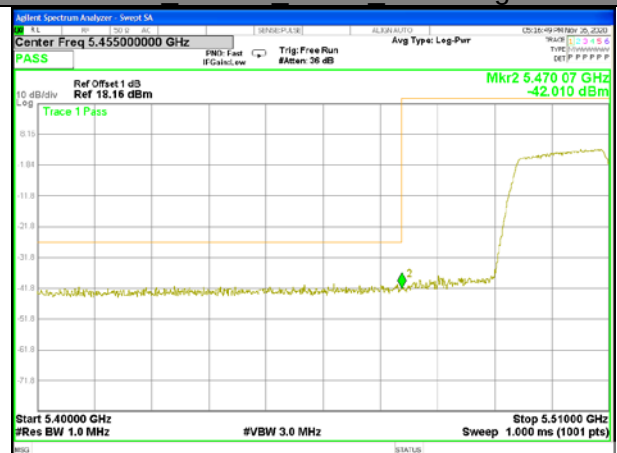
W56_11ac40_Middle_Conducted Spurious



W56_11ac40_Higher_Conducted Spurious



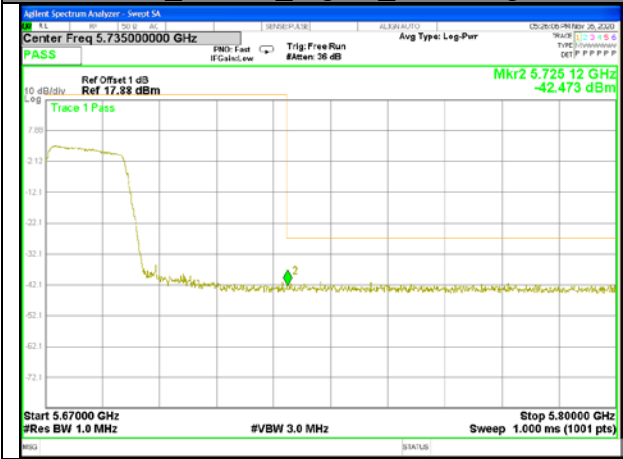
W56_11ac40_Lower_Band edge



WLAN_Band-3

WLAN_Band-3

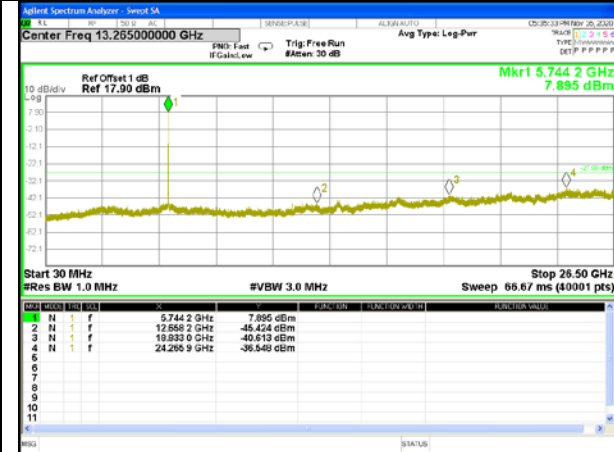
W56_11ac40_Higher_Band edge



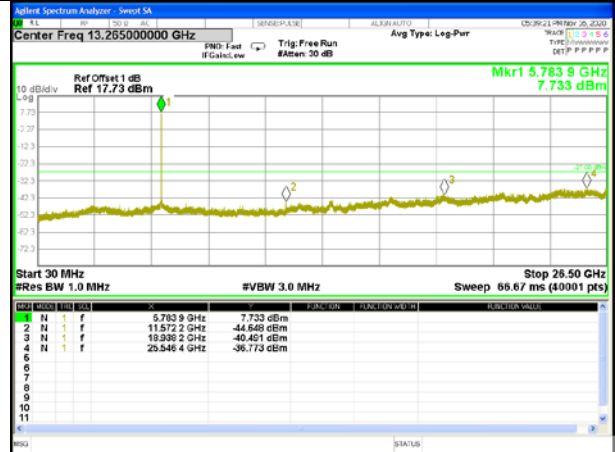
WLAN_Band-4

WLAN_Band-4

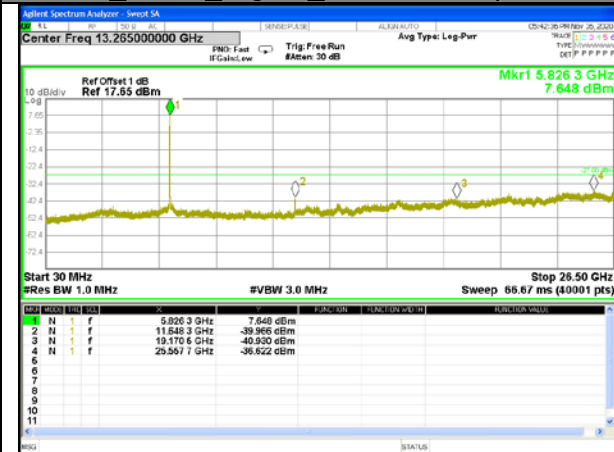
W58_11a20_Lower_Conducted Spurious



W58_11a20_Middle_Conducted Spurious



W58_11a20_Higher_Conducted Spurious



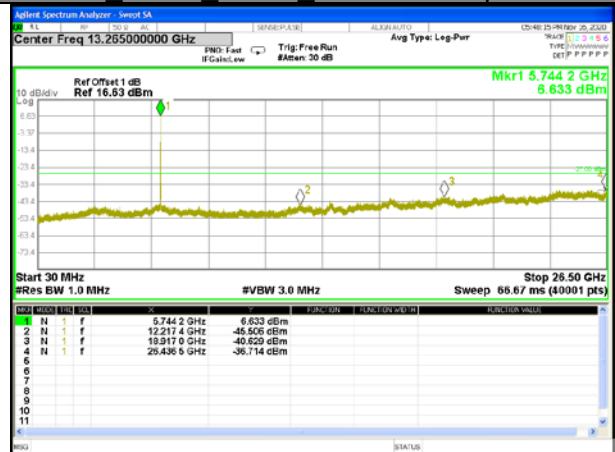
W58_11a20_Lower_Band edge



W58_11a20_Higher_Band edge



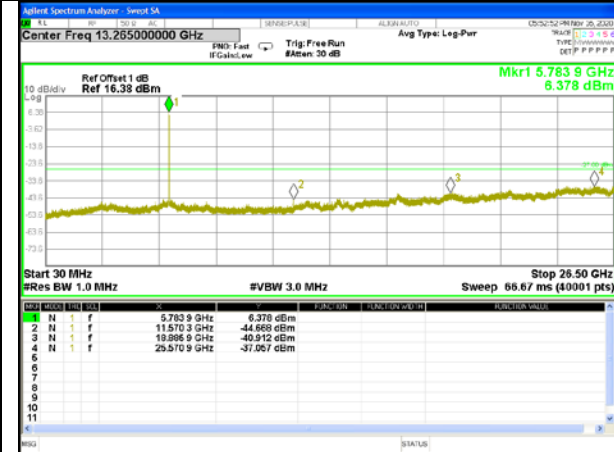
W58_11n20_Lower_Conducted Spurious



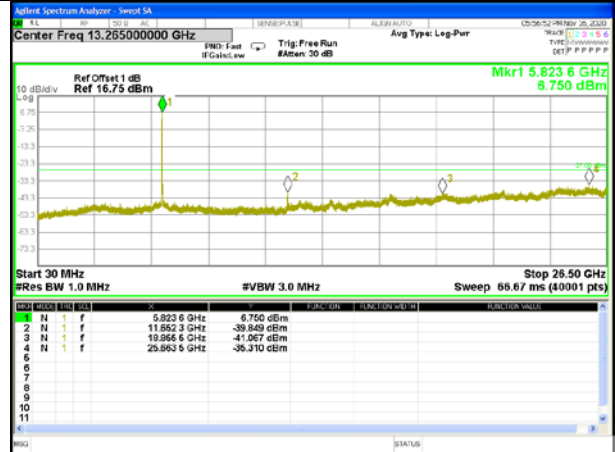
WLAN_Band-4

WLAN_Band-4

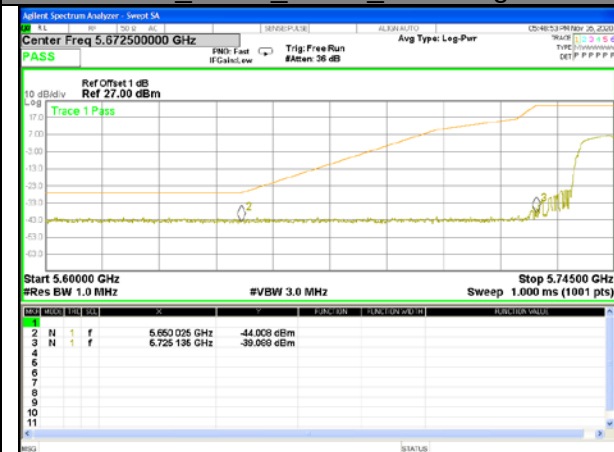
W58_11n20_Middle_Conducted Spurious



W58_11n20_Higher_Conducted Spurious



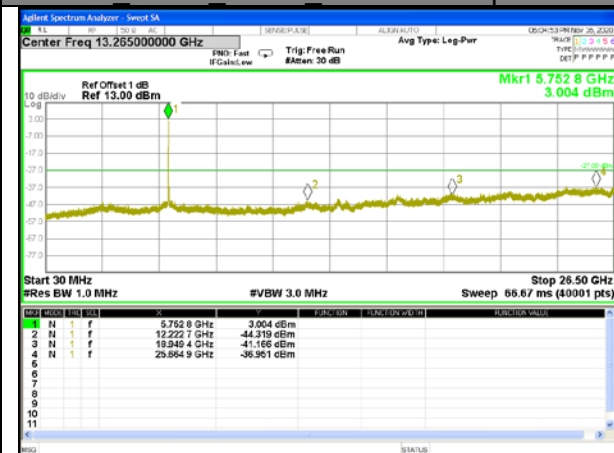
W58_11n20_Lower_Band edge



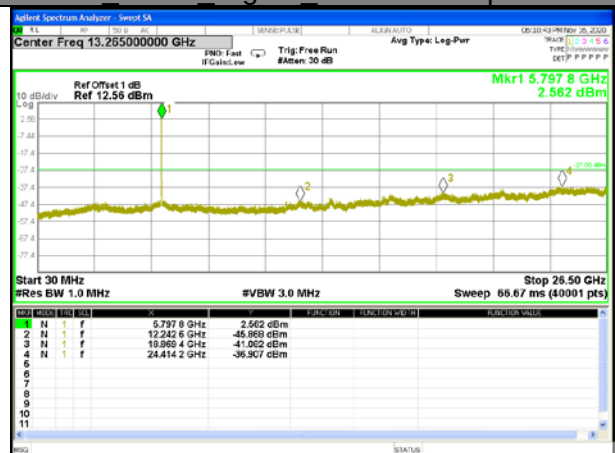
W58_11n20_Higher_Band edge



W58_11n40_Lower_Conducted Spurious



W58_11n40_Higher_Conducted Spurious



WLAN_Band-4

WLAN_Band-4

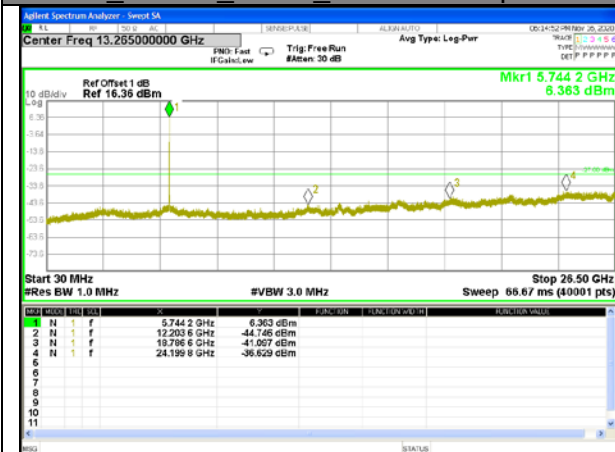
W58_11n40_Lower_Band edge



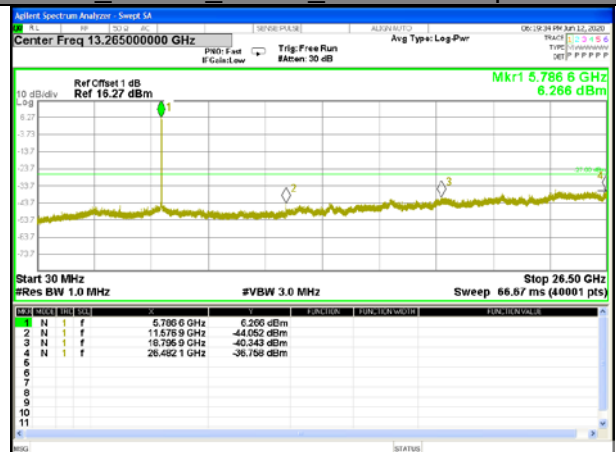
W58_11n40_Higher_Band edge



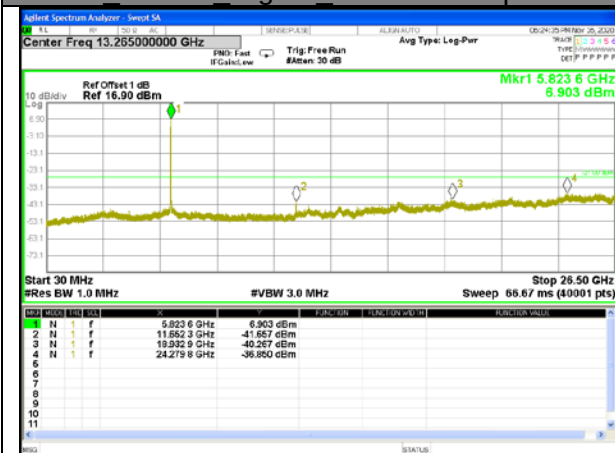
W58_11ac20_Lower_Conducted Spurious



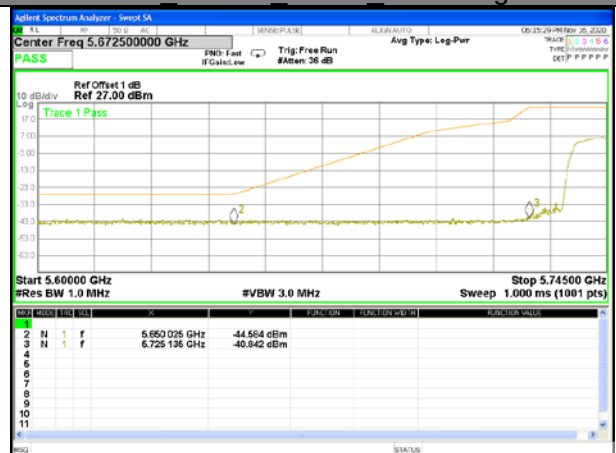
W58_11ac20_Middle_Conducted Spurious



W58_11ac20_Higher_Conducted Spurious



W58_11ac20_Lower_Band edge



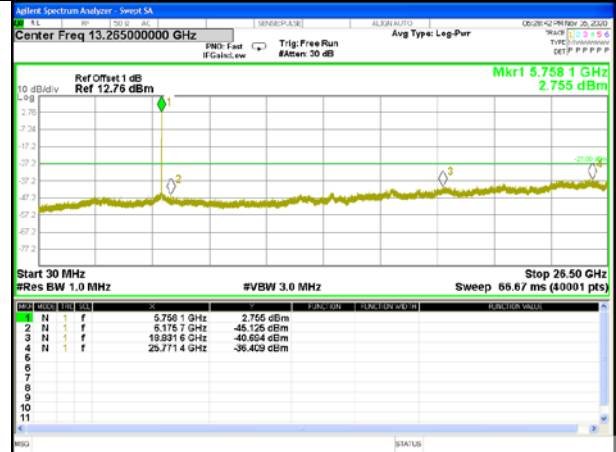
WLAN_Band-4

WLAN_Band-4

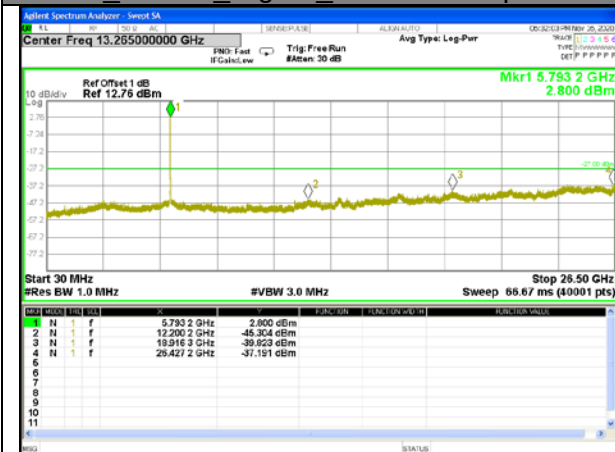
W58_11ac20_Higher_Band edge



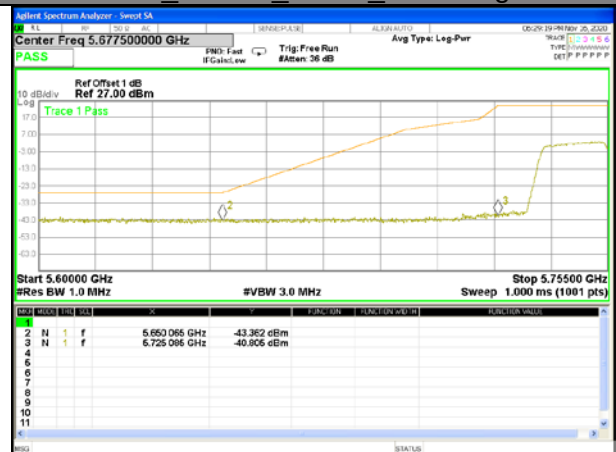
W58_11ac40_Lower_Conducted Spurious



W58_11ac40_Higher_Conducted Spurious



W58_11ac40_Lower_Band edge



W58_11ac40_Higher_Band edge

