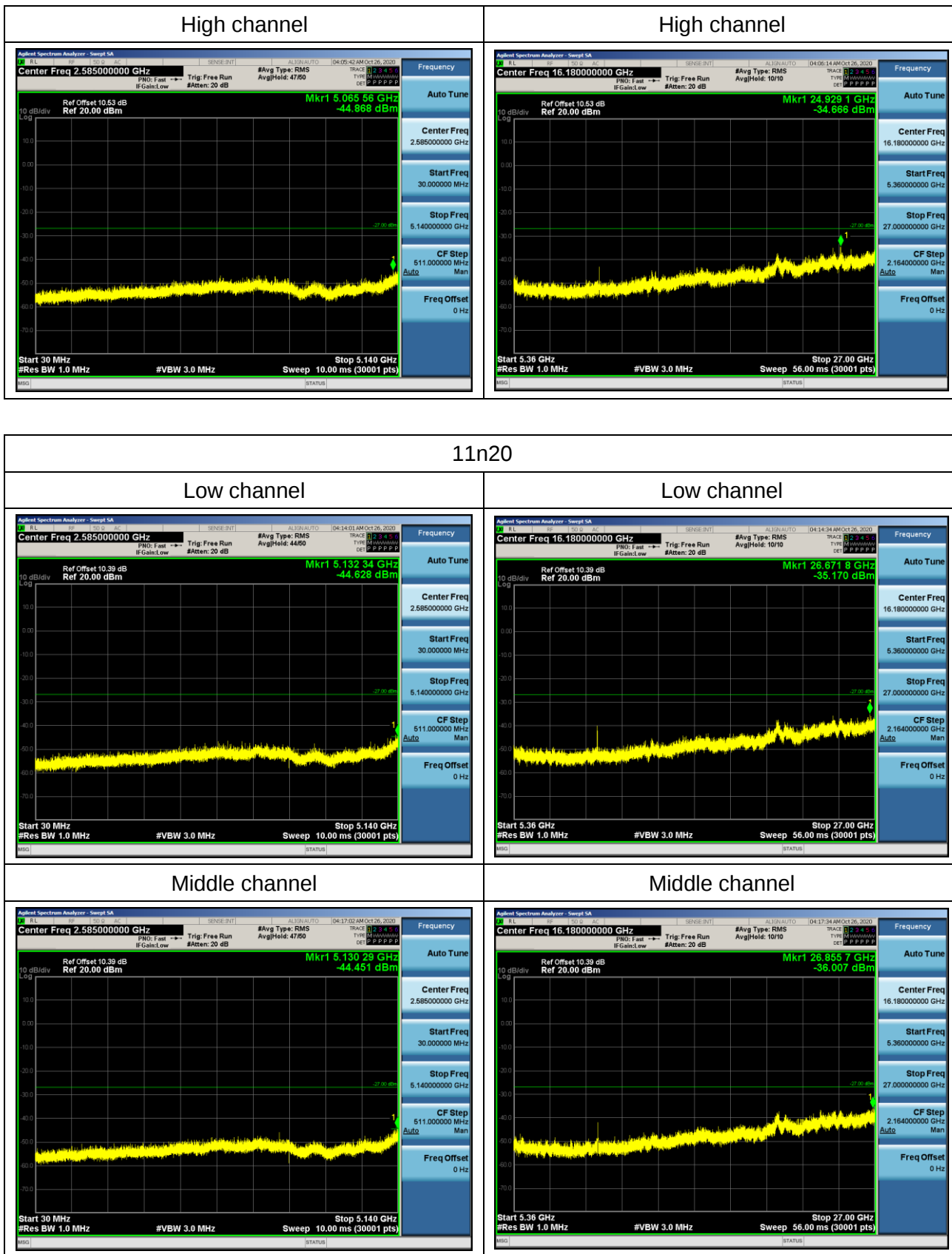
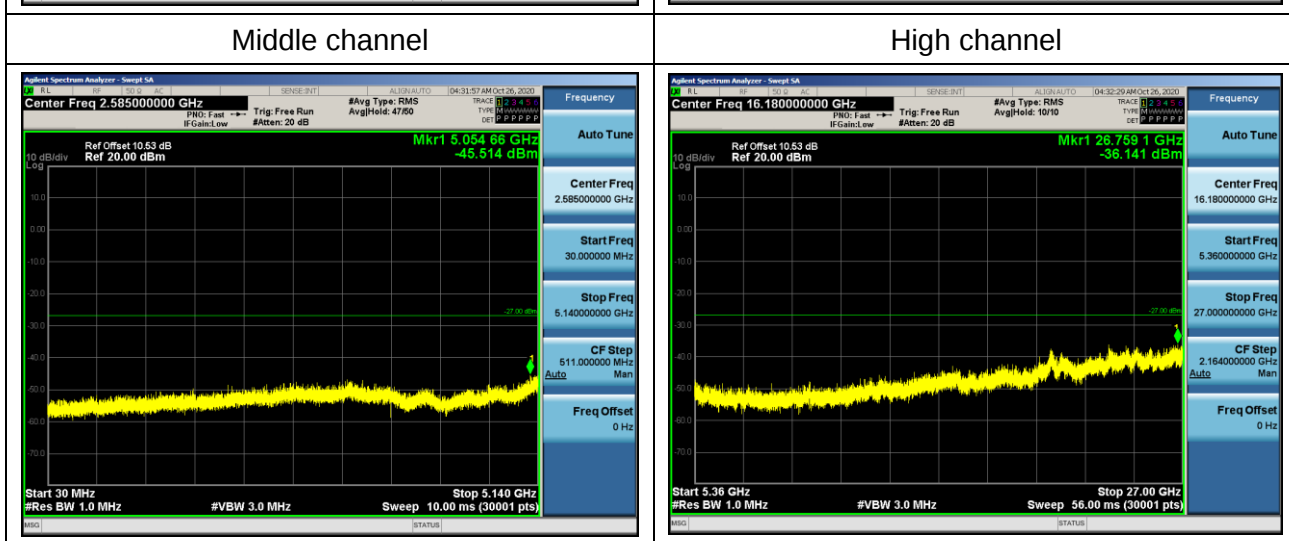
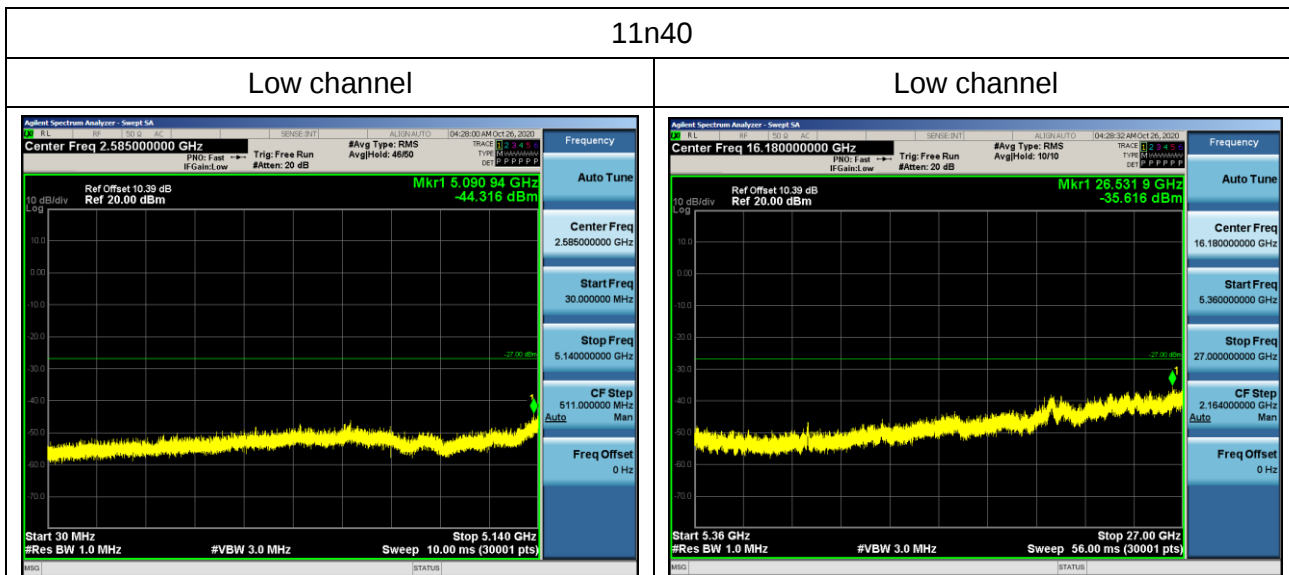
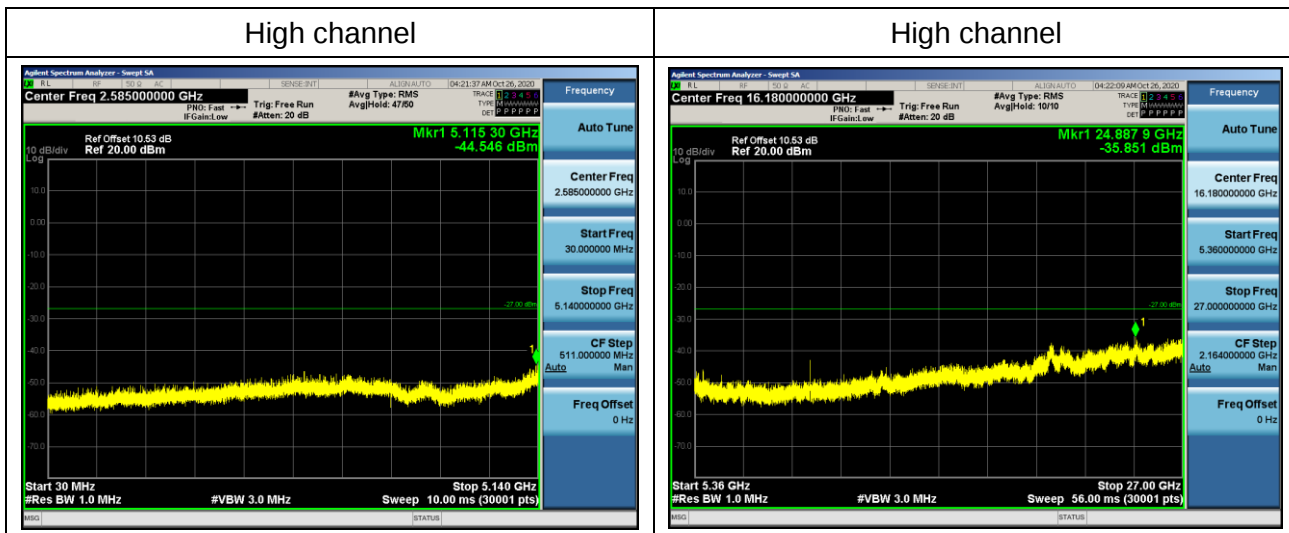
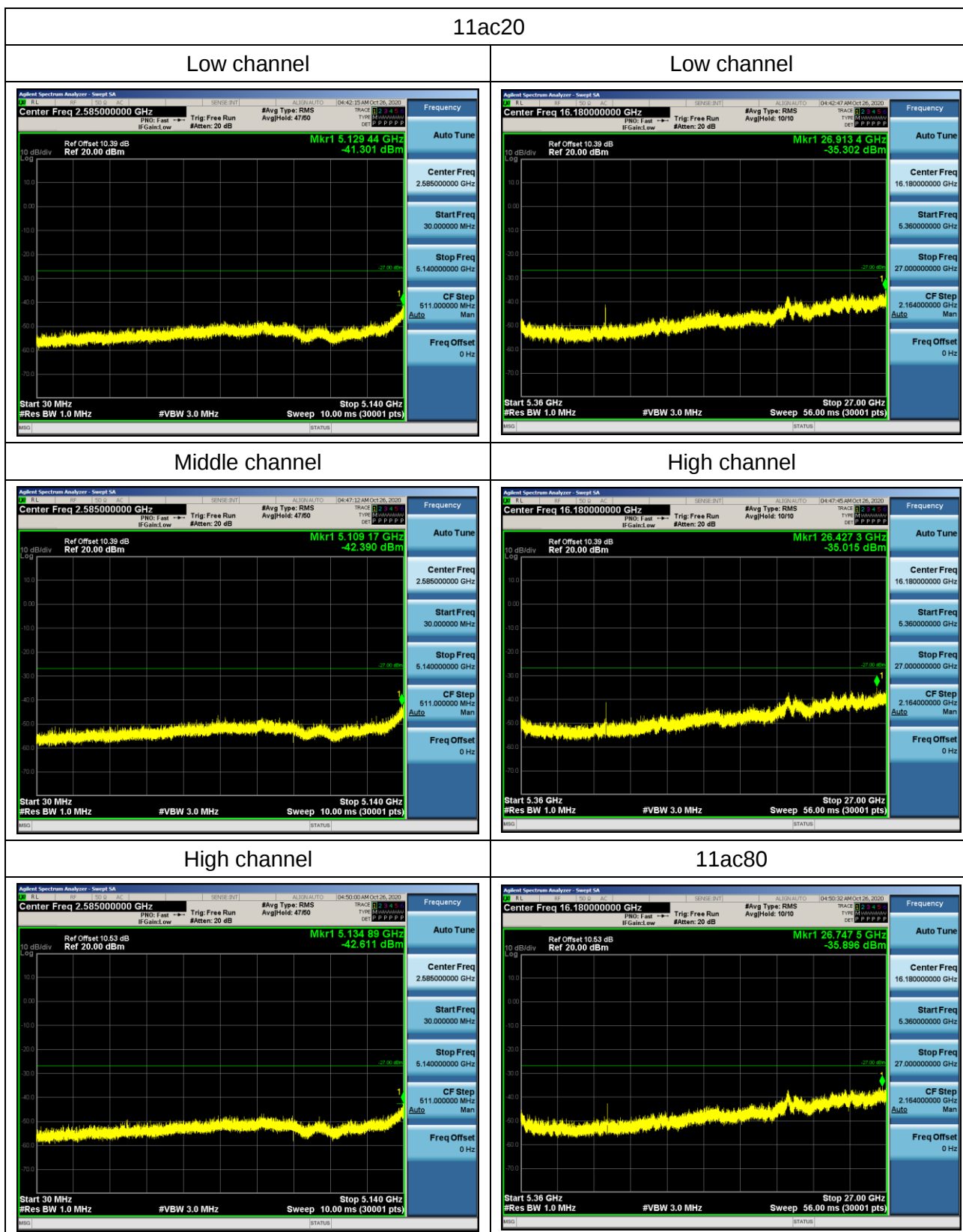




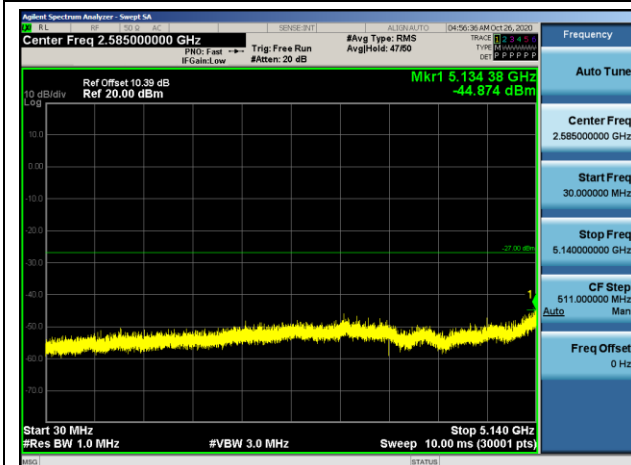




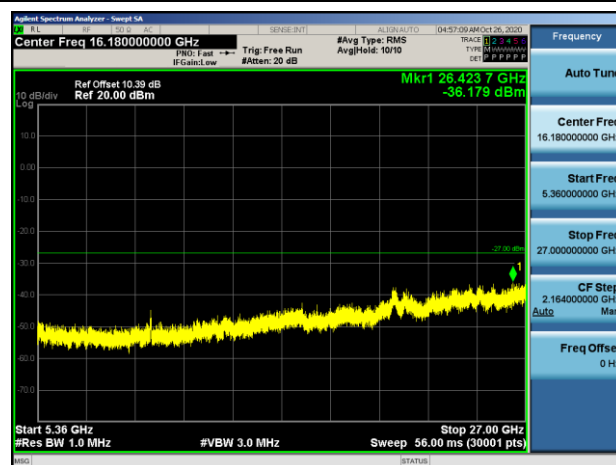


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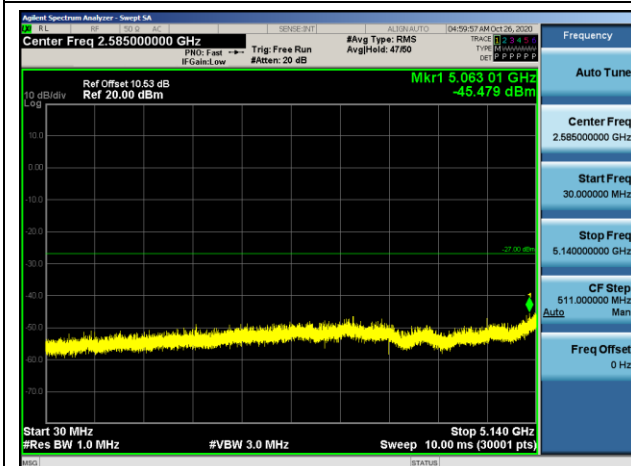
Low channel



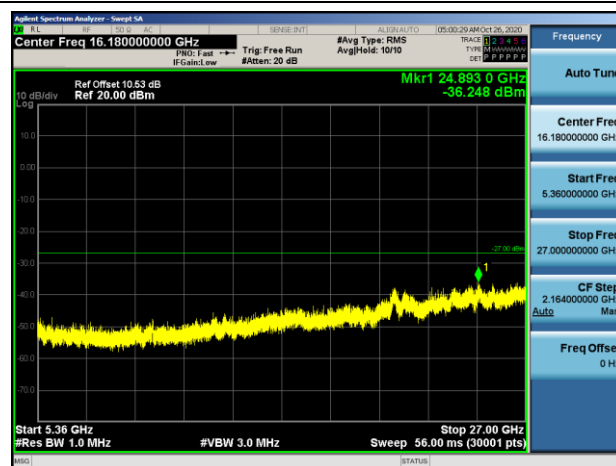
Low channel



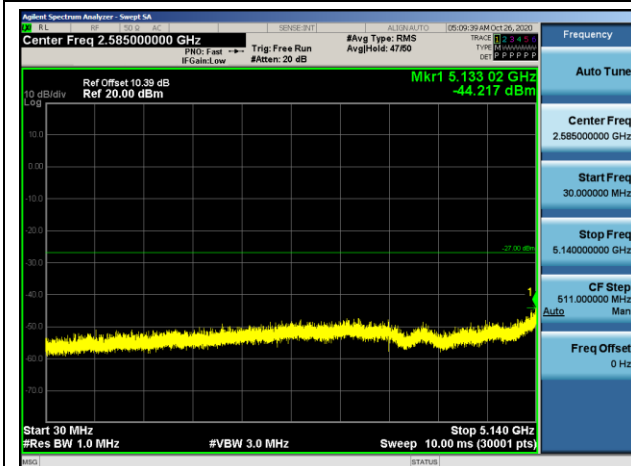
Middle channel



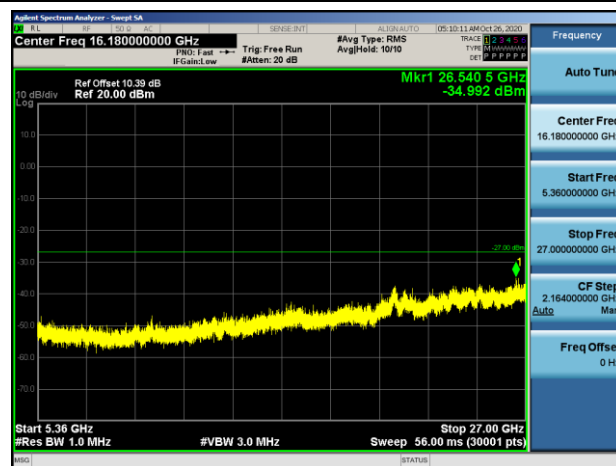
High channel



High channel

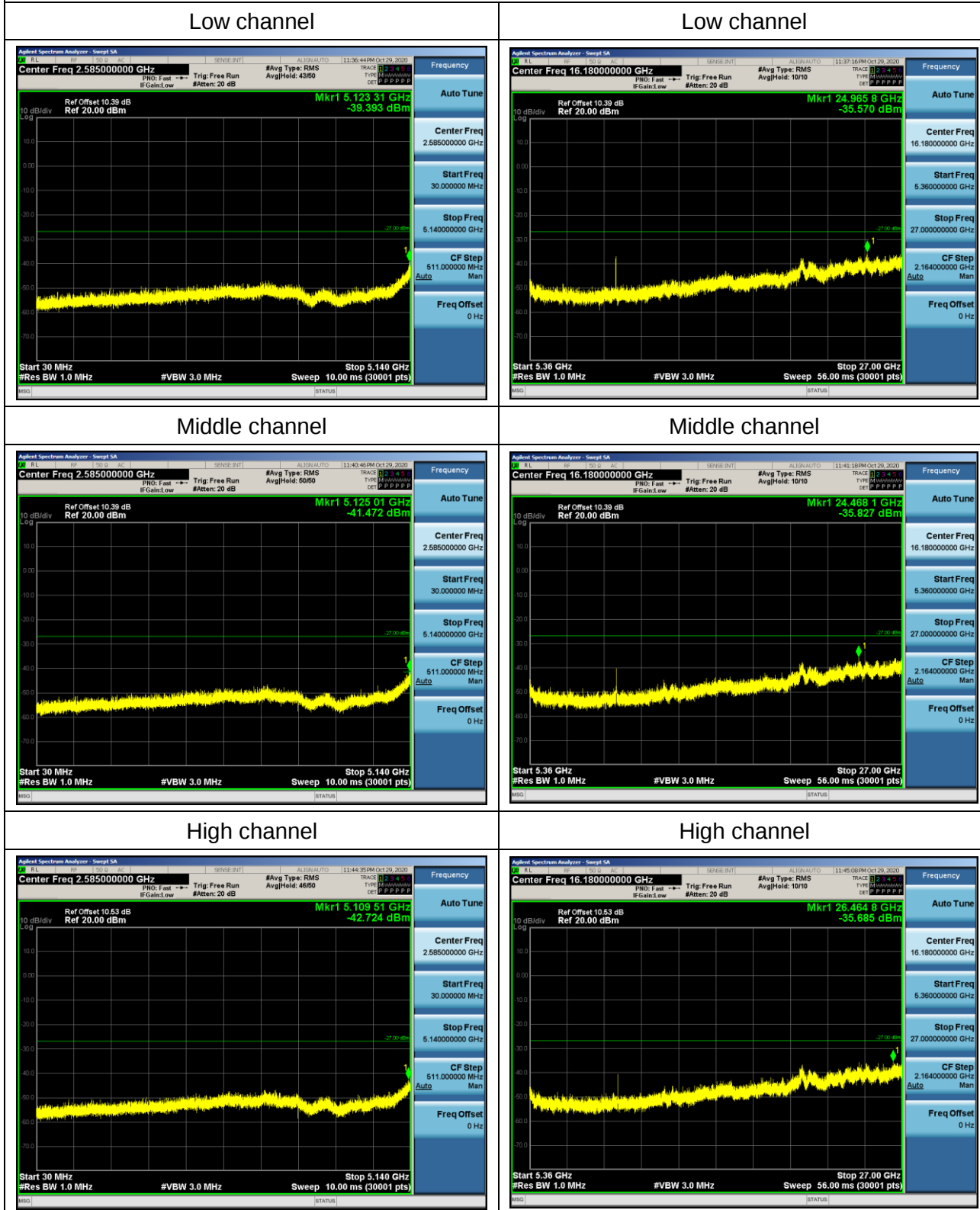


11ac80



For U-NII-3

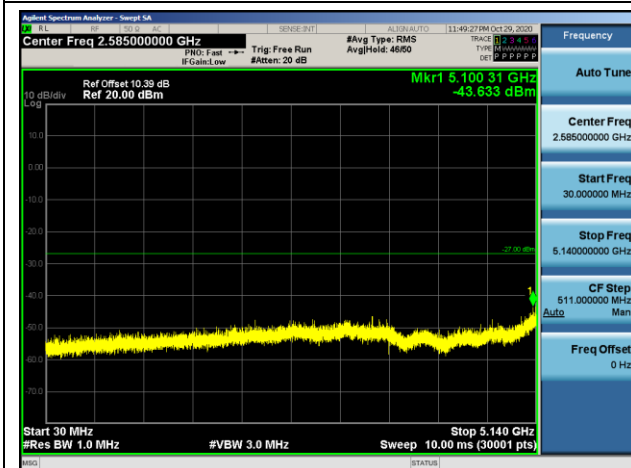
11a



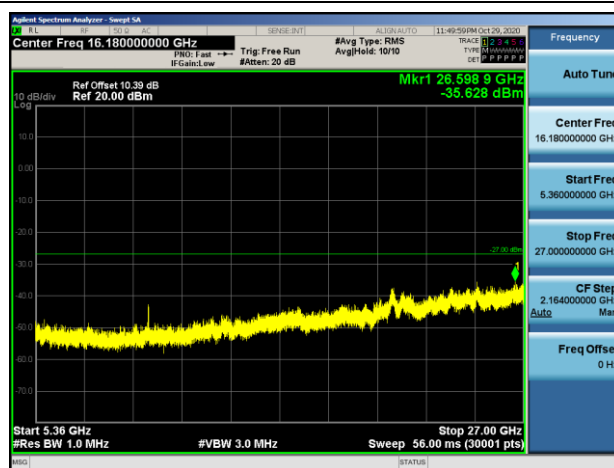


11n20

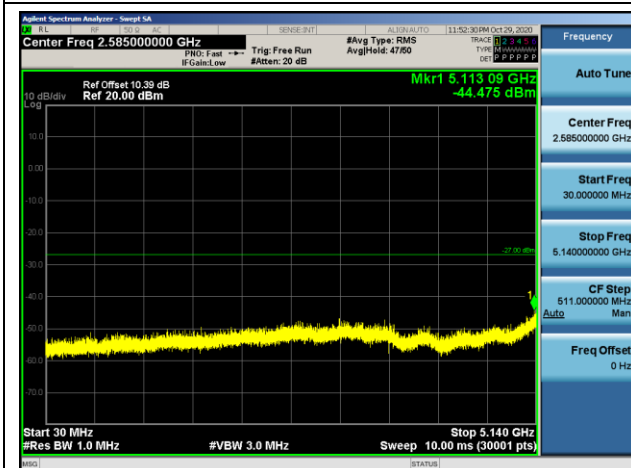
Low channel



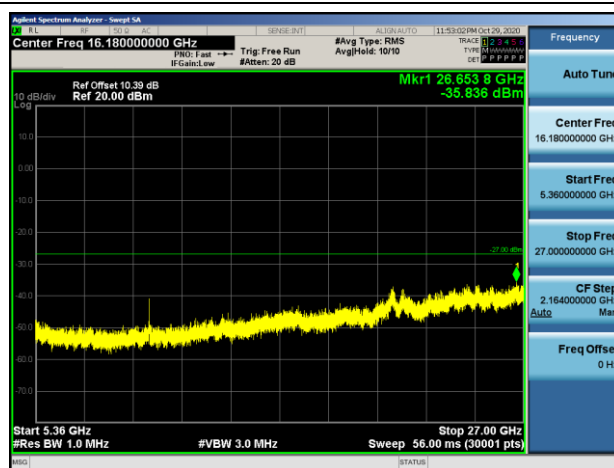
Low channel



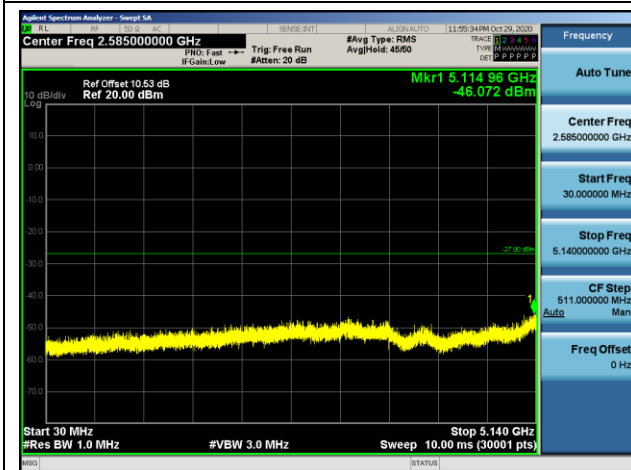
Middle channel



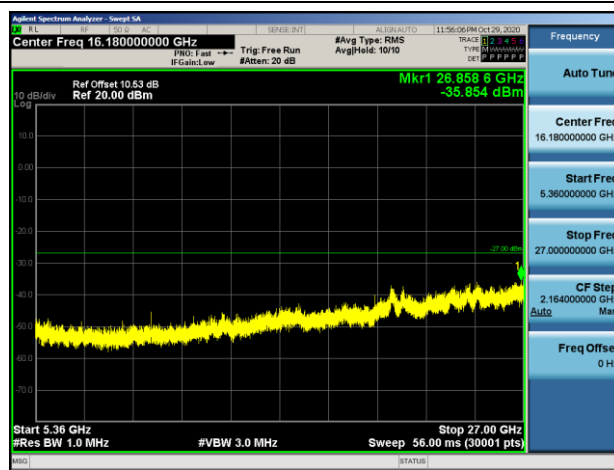
Middle channel



High channel

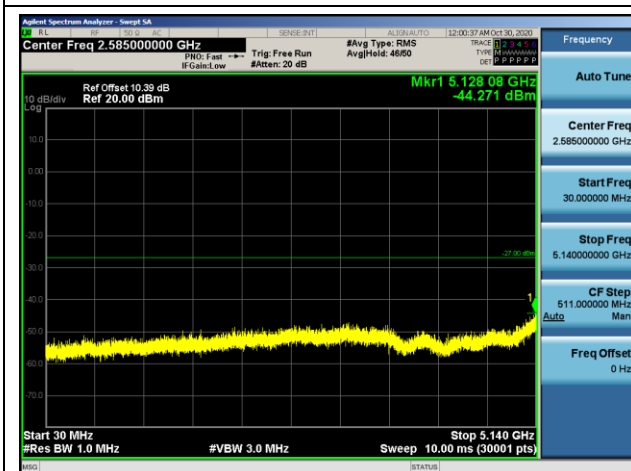


High channel

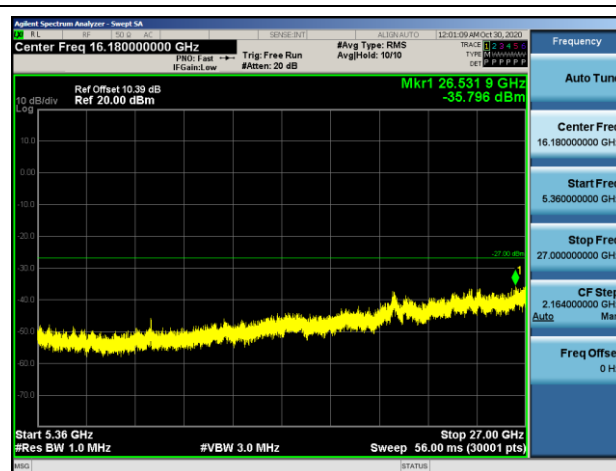




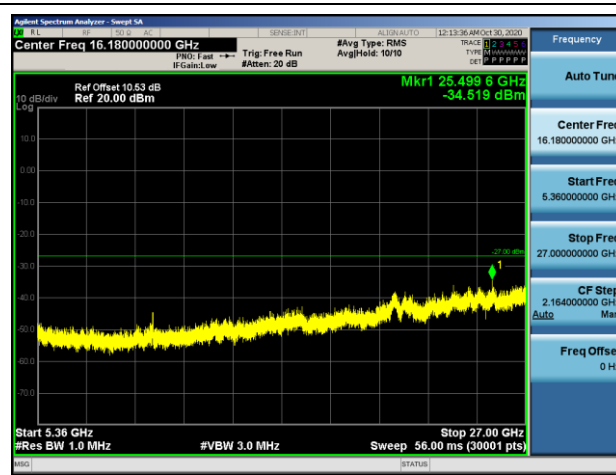
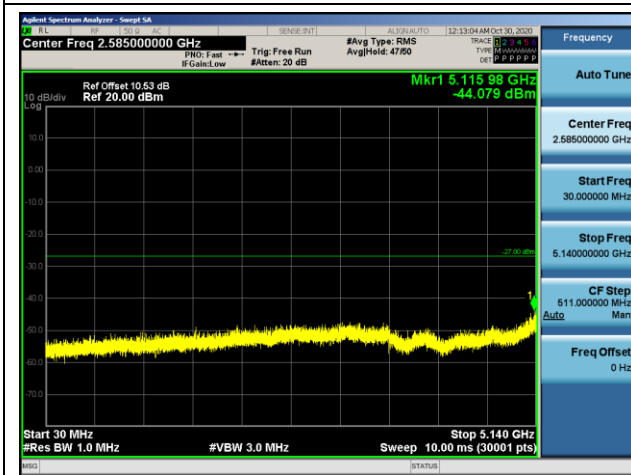
11n40



Middle channel

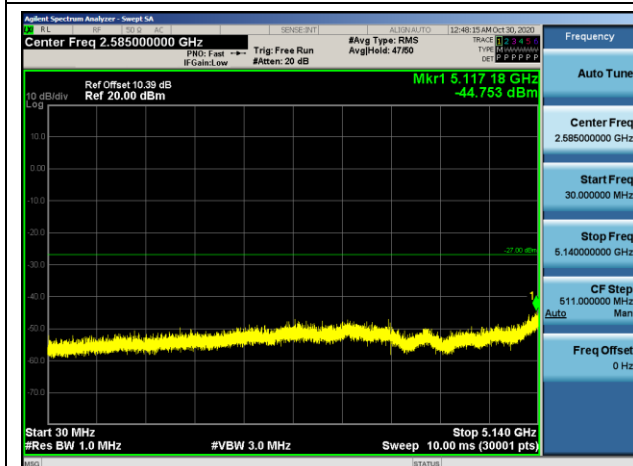


Middle channel

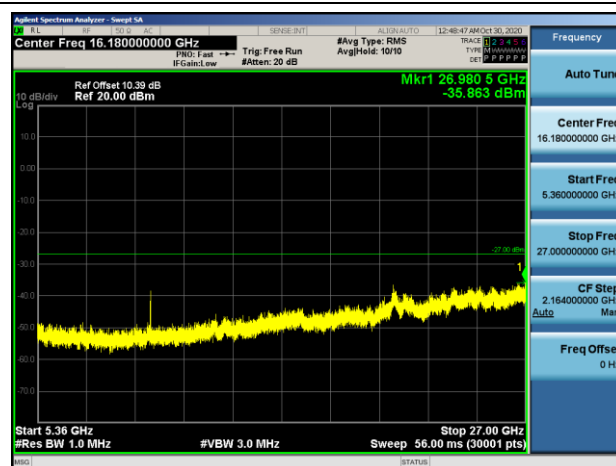




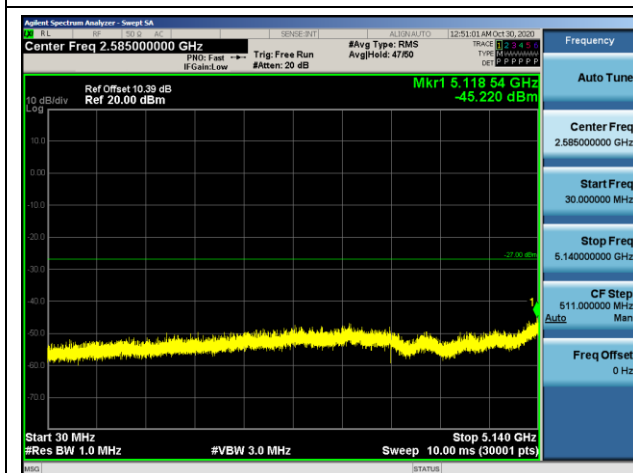
11ac20



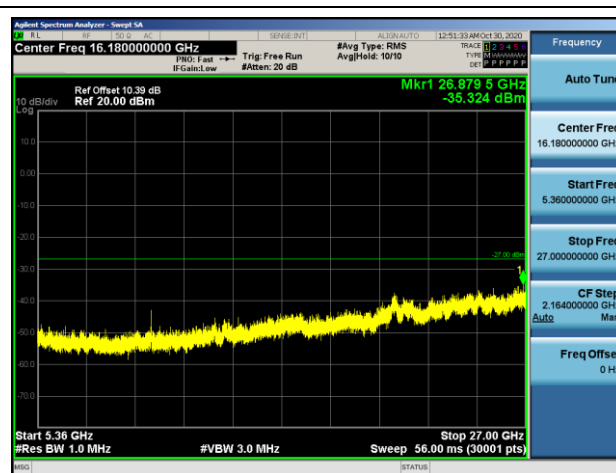
Middle channel



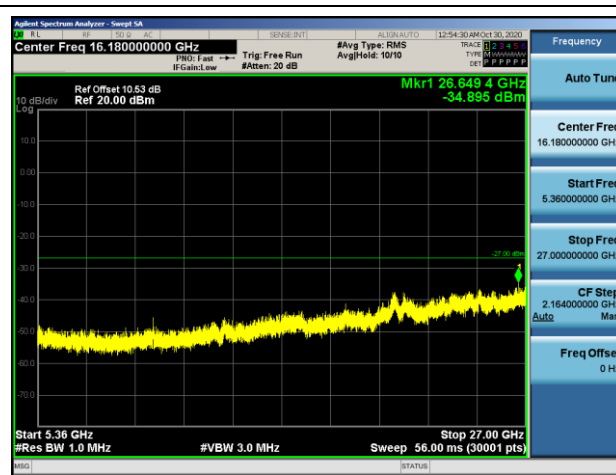
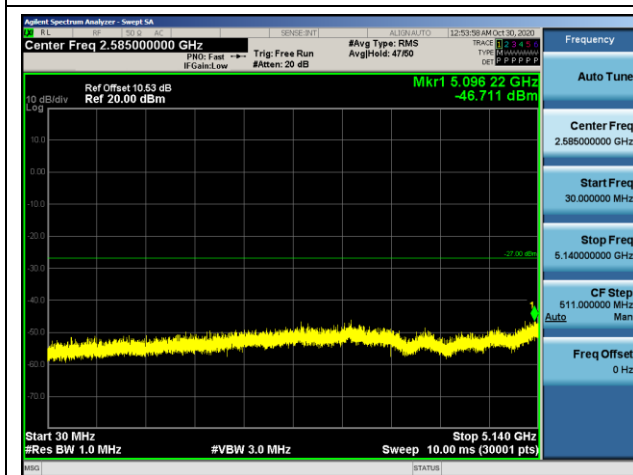
Middle channel



High channel



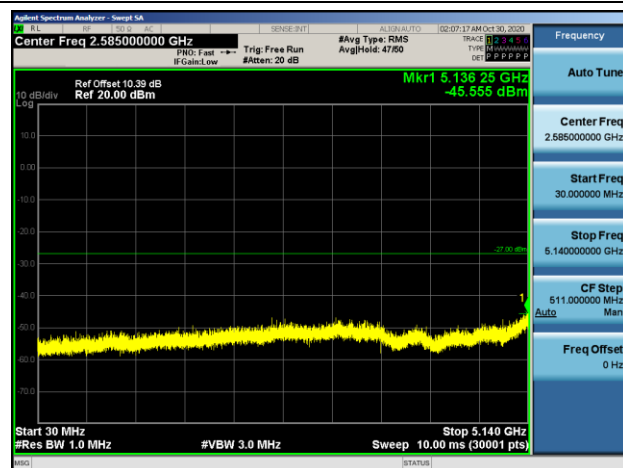
High channel



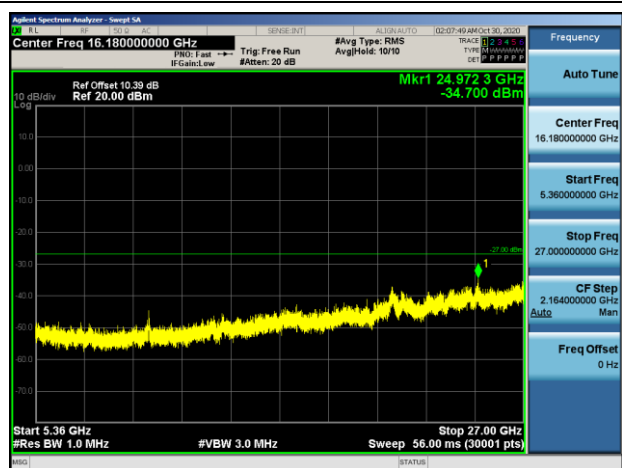


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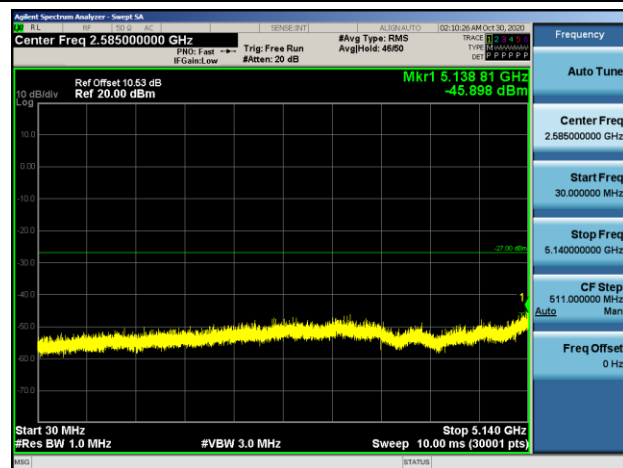
Low channel



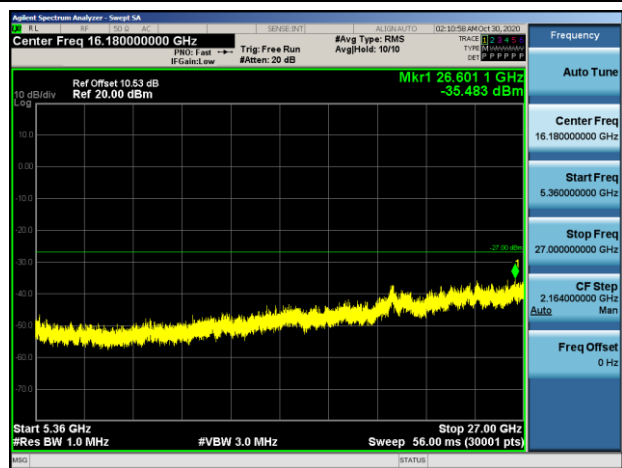
Low channel



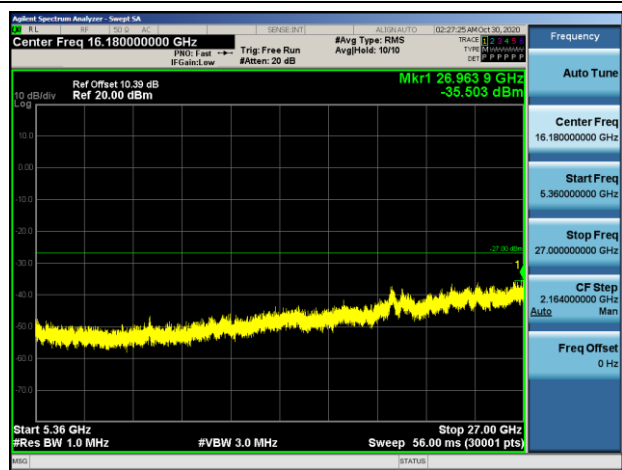
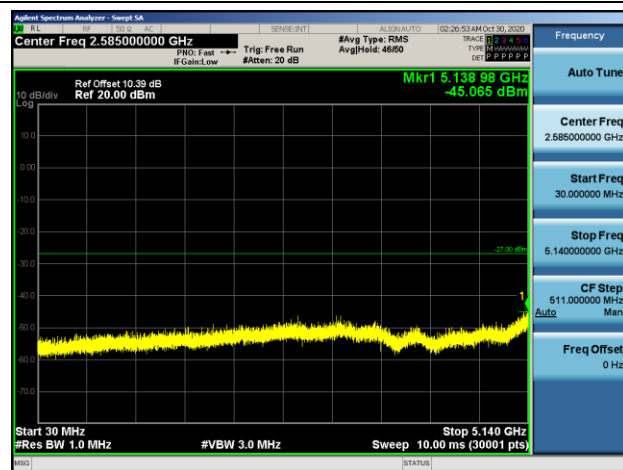
Middle channel



High channel



11ac80

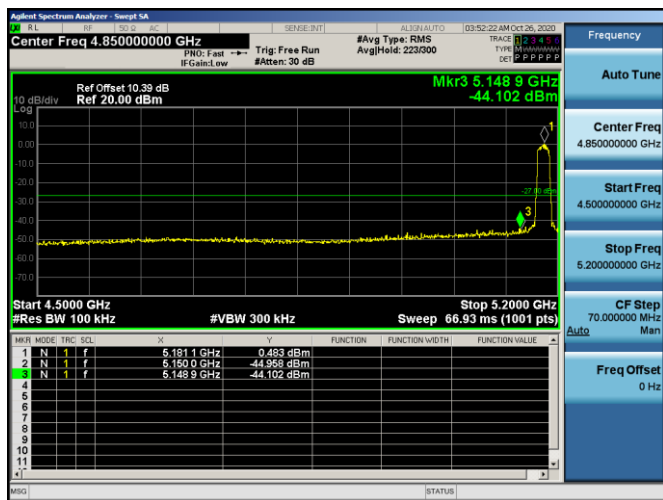




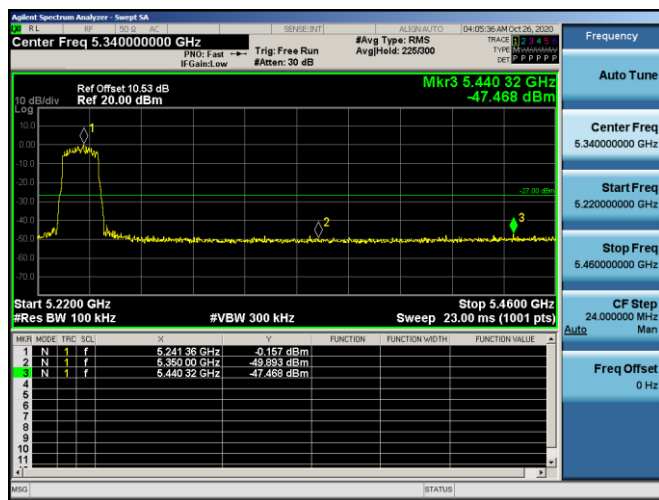
Conduction Band edge For U-NII-1

11a

Band edge-Left

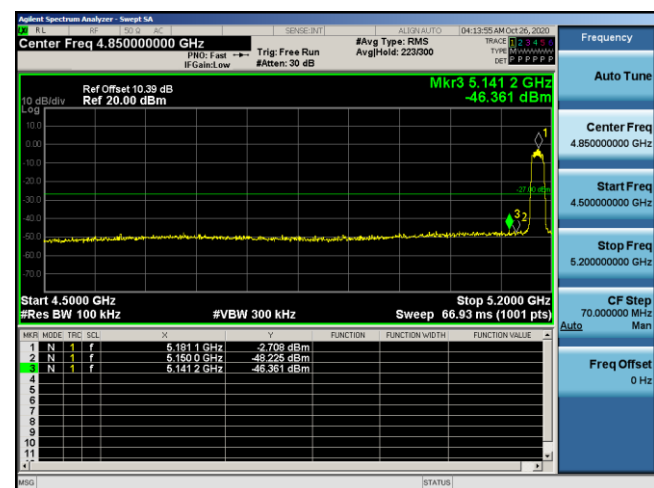


Band edge-Right

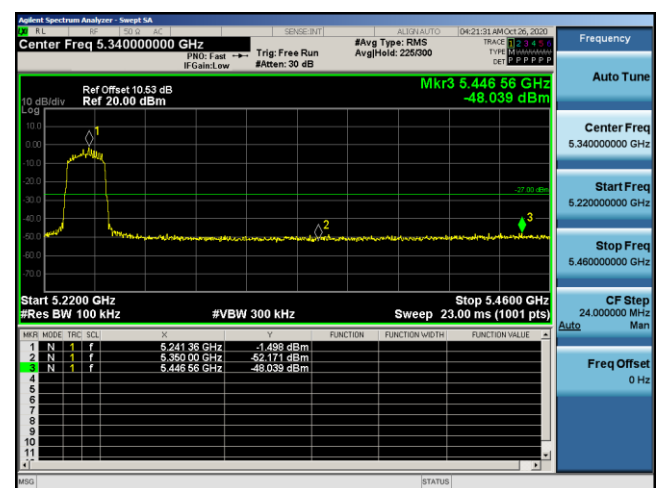


11n20

Band edge-Left

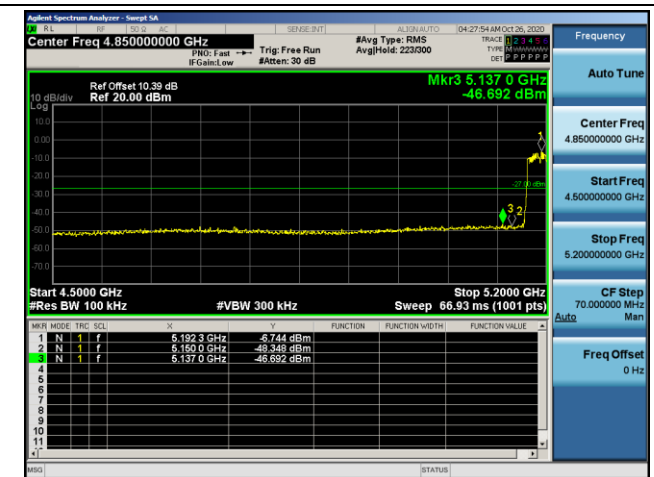


Band edge-Right

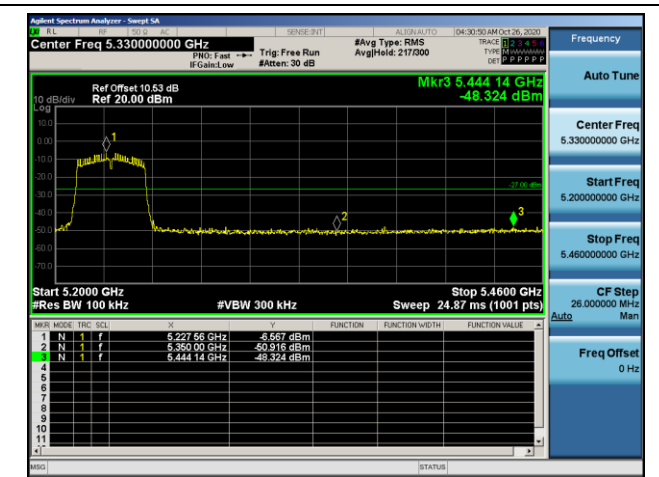


11n40

Band edge-Left

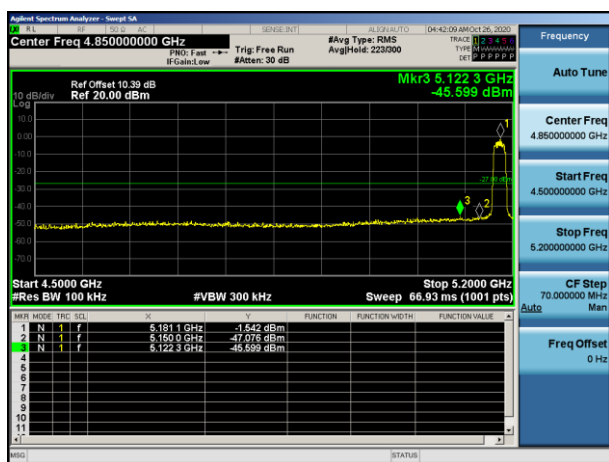


Band edge-Right

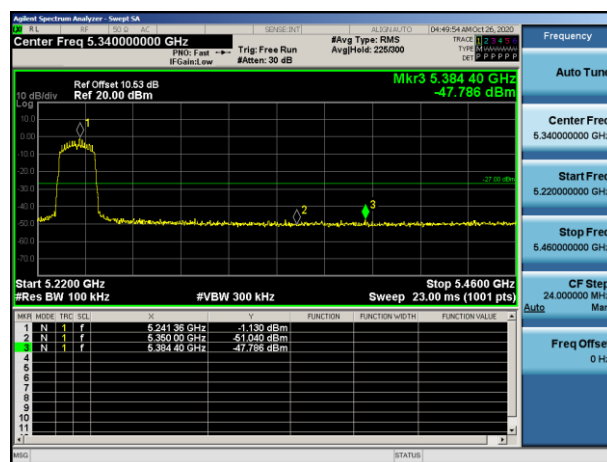


11ac20

Band edge-Left

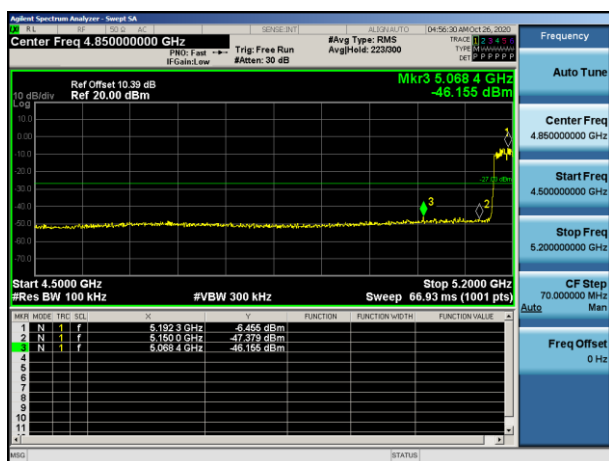


Band edge-Right

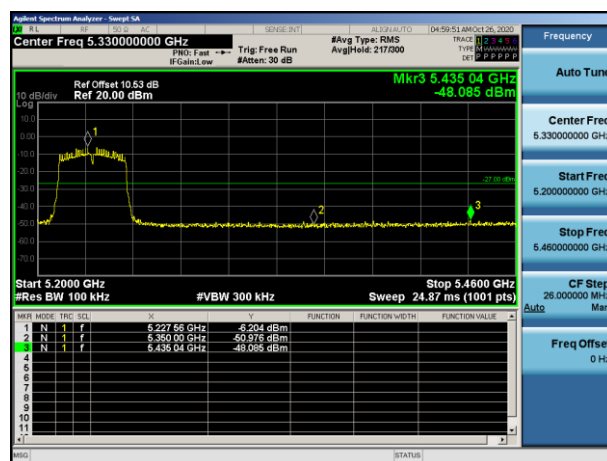


11ac40

Band edge-Left

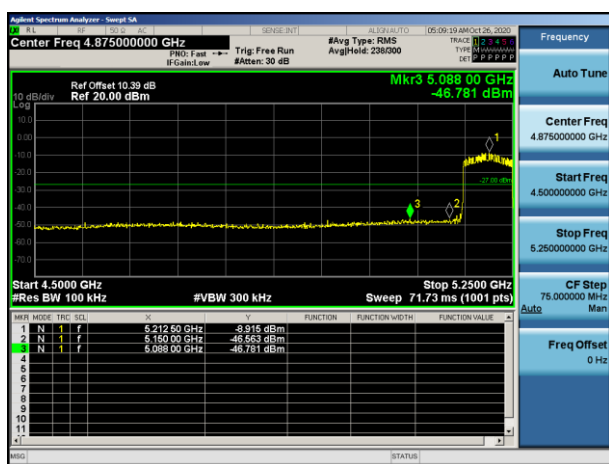


Band edge-Right

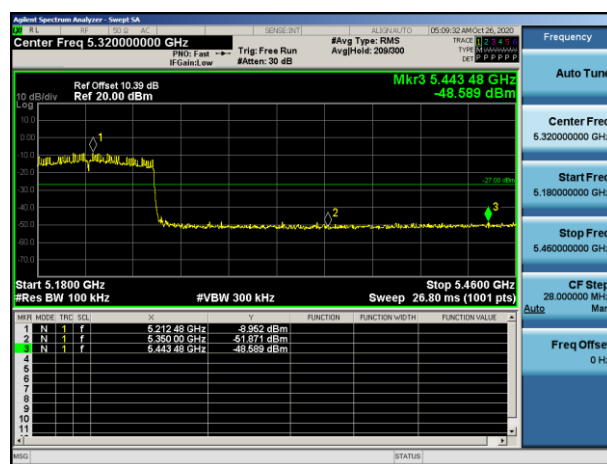


11ac80

Band edge-Left



Band edge-Right

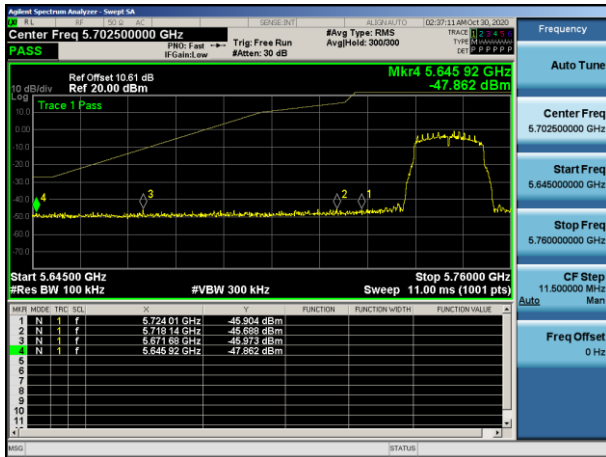




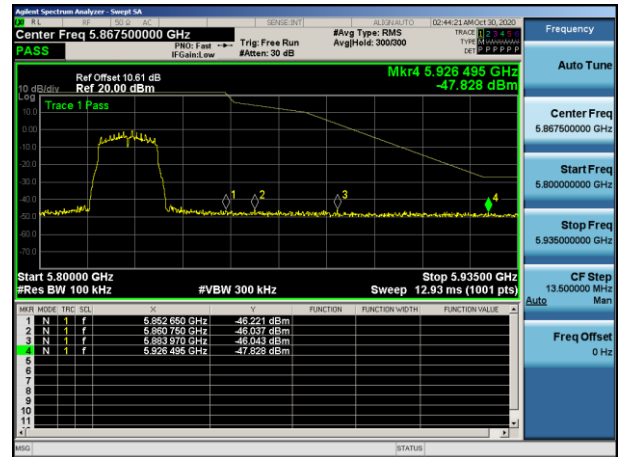
Conduction Band edge For U-NII-3

11a

Band edge-Left

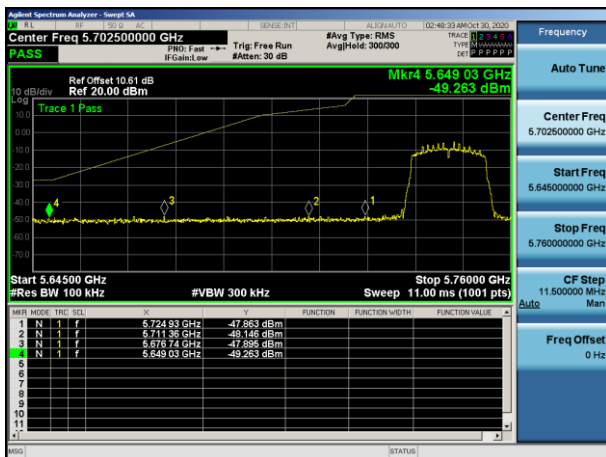


Band edge-Right

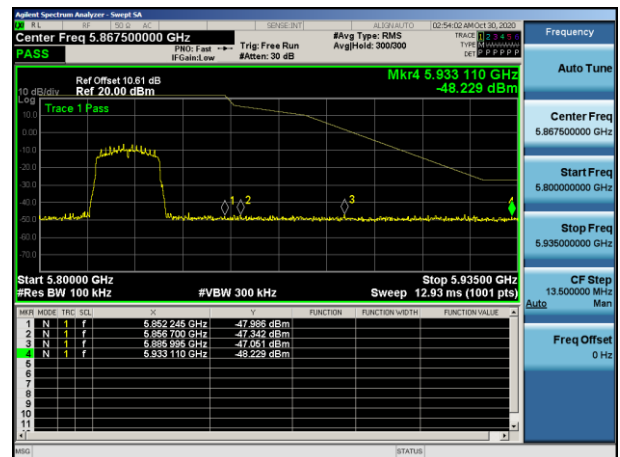


11n20

Band edge-Left

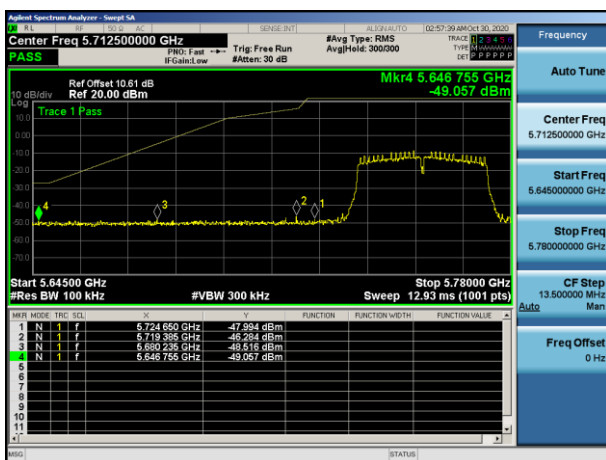


Band edge-Right



11n40

Band edge-Left



Band edge-Right

