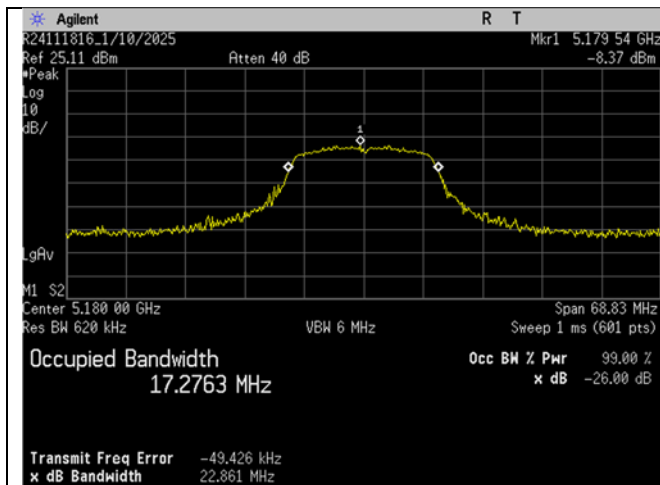


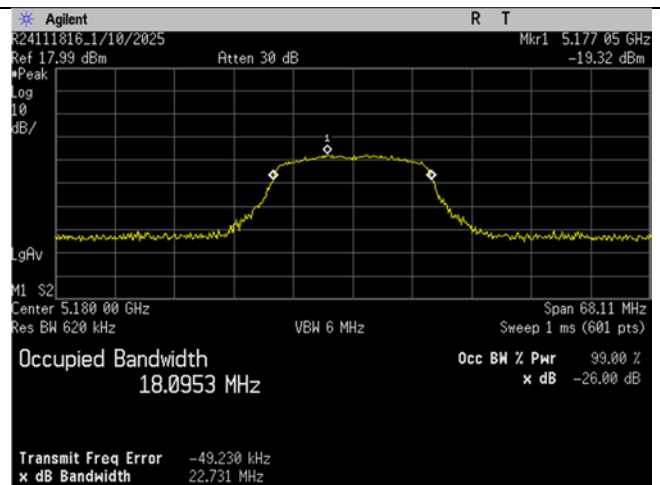
## Annex A – Occupied Bandwidth

### Naming Convention

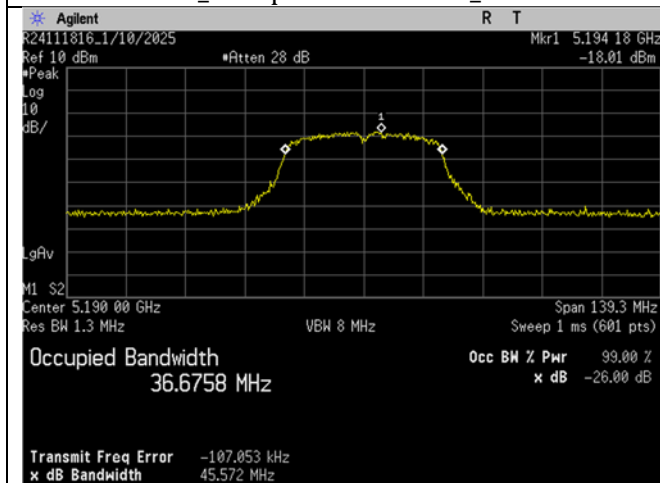
Band (U-NII-1, U-NII-2A, U-NII-2C, U-NII-3)\_Frequency (MHz)\_Channel (Low, Mid, High)\_Bandwidth (MHz)\_Mode (a-mode, n/ac-mode,ac-mode)\_Measurement (Occupied Bandwidth: -26dB, -6dB, 99percent)



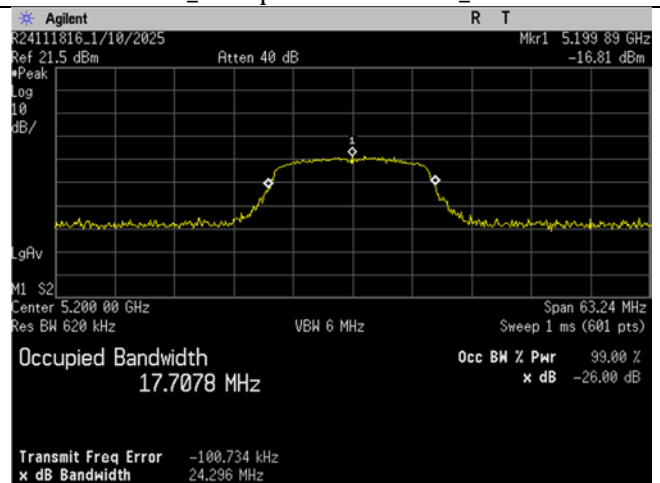
U-NII-1\_5180MHz\_Low Ch\_36\_20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



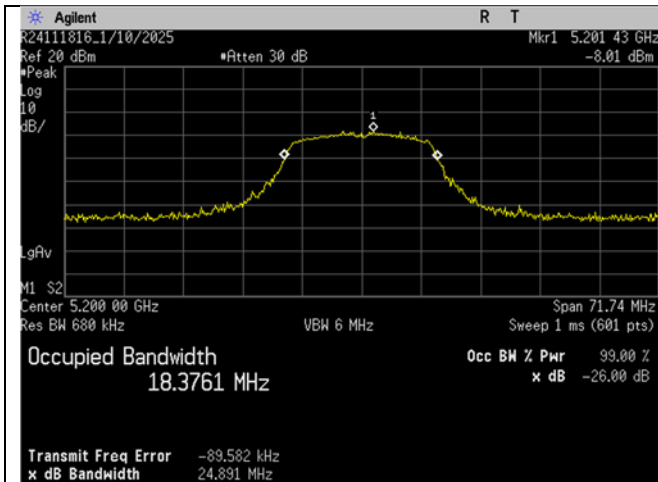
U-NII-1\_5180MHz\_Low Ch\_36\_20MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



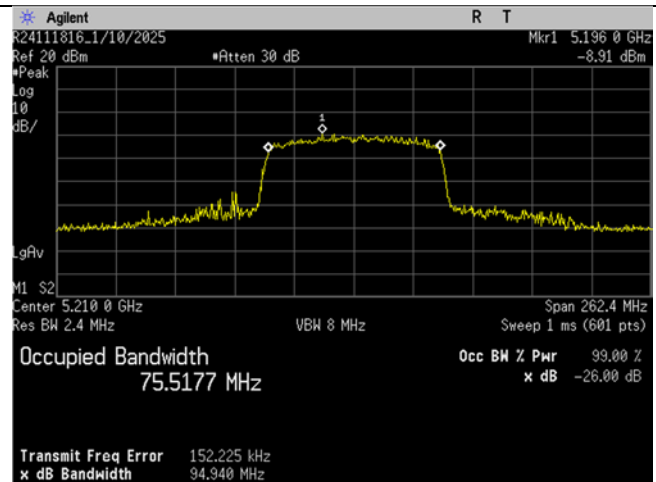
U-NII-1\_5190MHz\_Low Ch\_38\_40MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



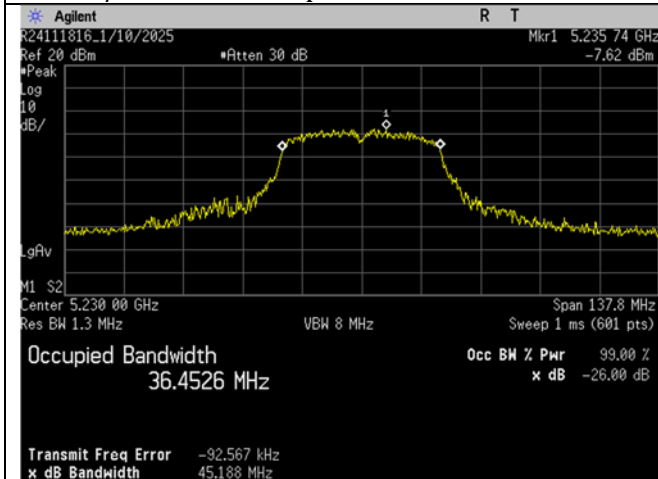
U-NII-1\_5200MHz\_low\_Mid Ch\_40\_20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



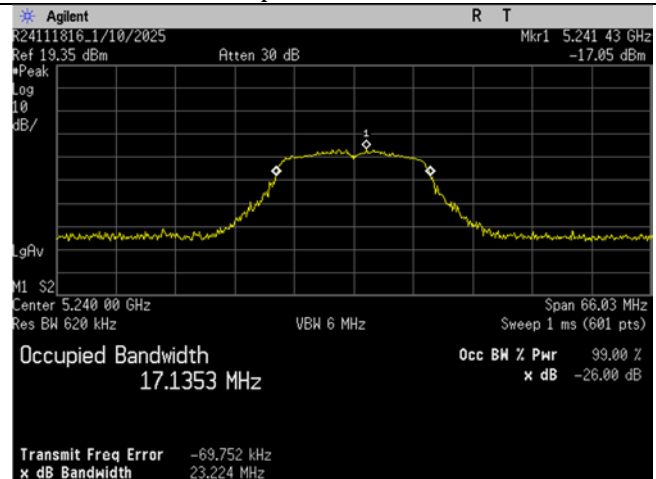
U-NII-1\_5200MHz\_low\_Mid Ch\_40\_20MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



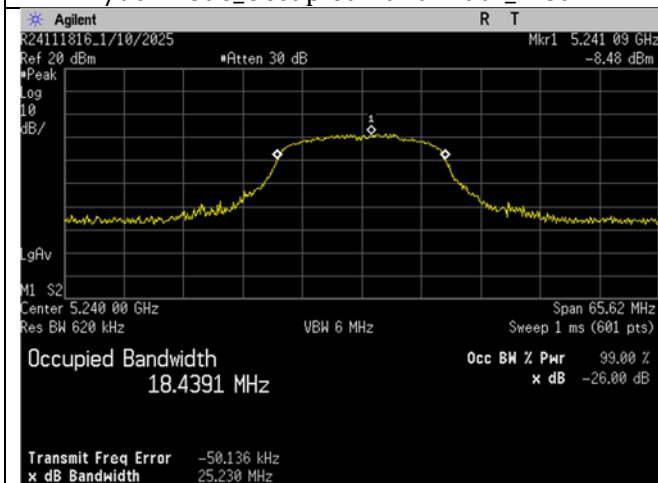
U-NII-1\_5210MHz\_Low Mid Ch\_42\_80MHz BW\_ac -mode\_Occupied Bandwidth\_-26dB



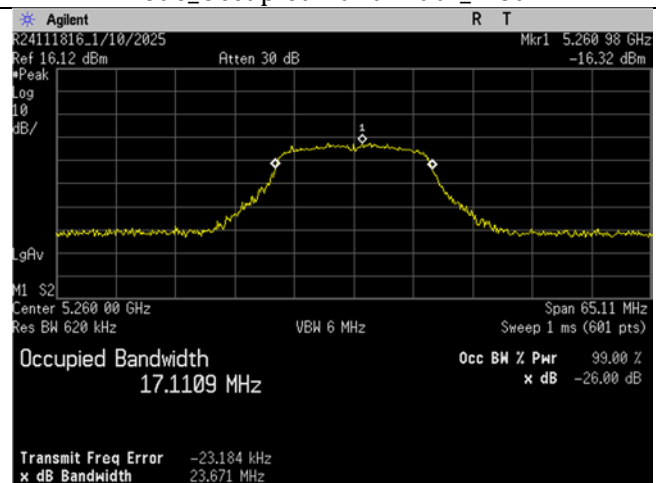
U-NII-1\_5230MHz\_high\_Mid Ch\_46\_40MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



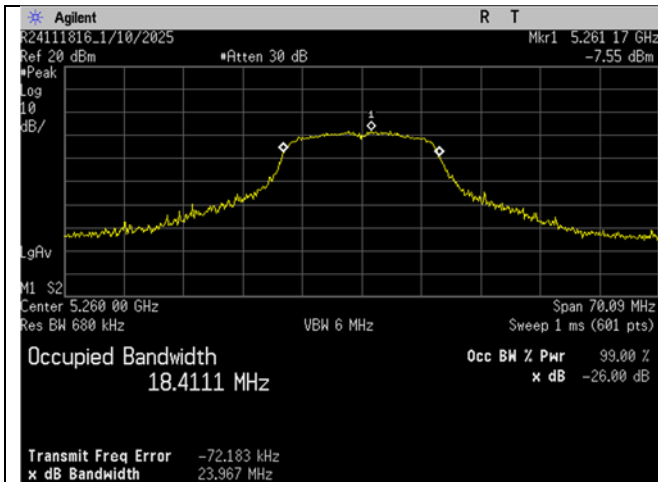
U-NII-1\_5240MHz\_high\_mid Ch\_48\_20MHz BW\_a -mode\_Occupied Bandwidth\_-26dB



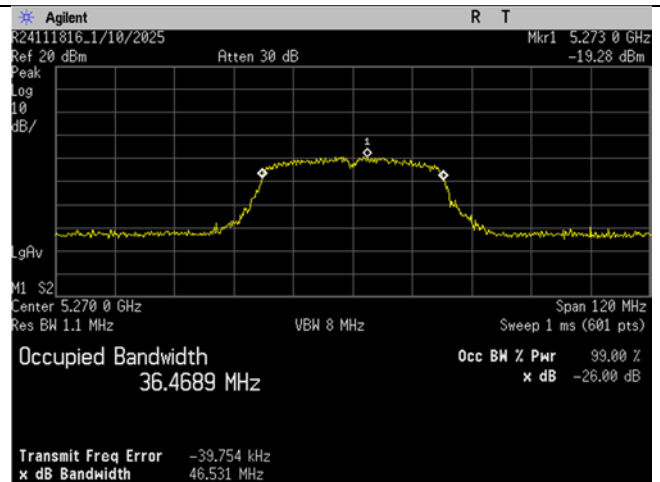
U-NII-1\_5240MHz\_high\_mid Ch\_48\_20MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



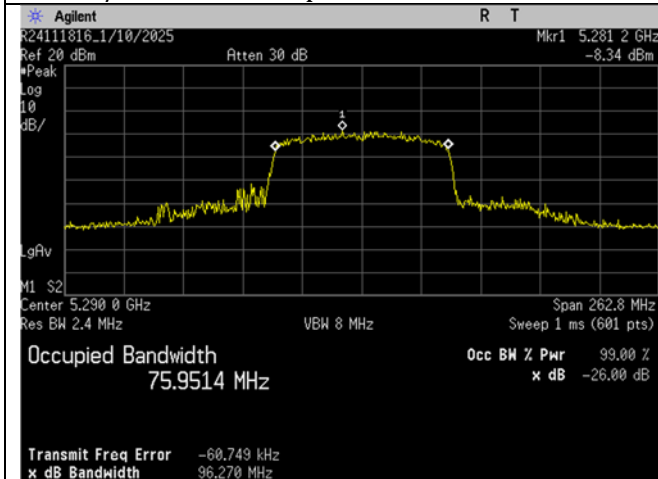
U-NII-2A\_5260MHz\_low\_mid Ch\_52\_20MHz BW\_a -mode\_Occupied Bandwidth\_-26dB



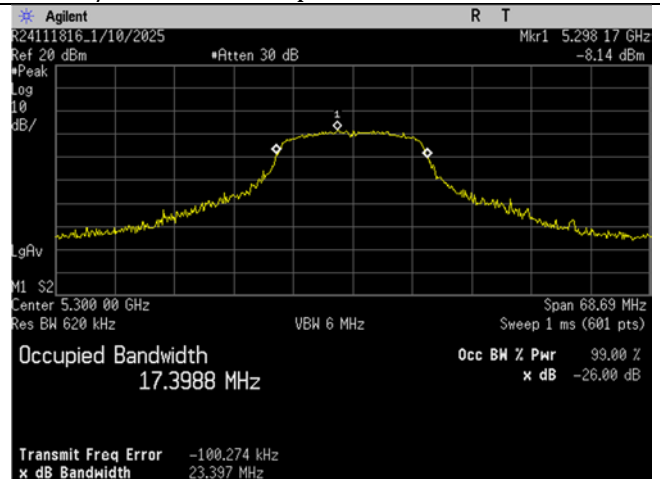
U-NII-2A\_5260MHz\_low\_mid Ch\_52\_20MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



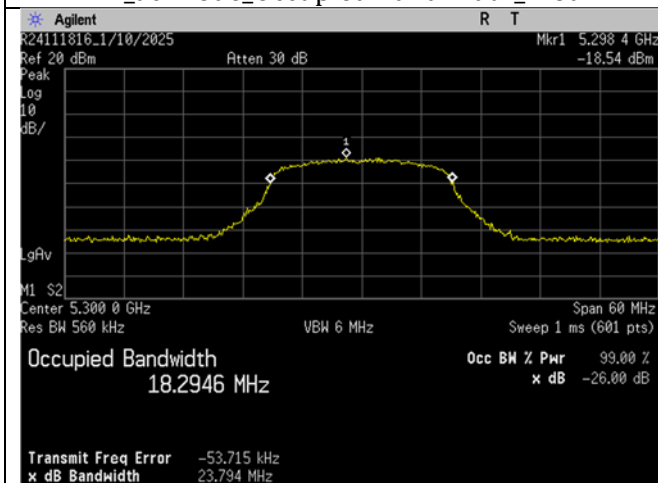
U-NII-2A\_5270MHz\_low\_Mid Ch\_54\_40MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



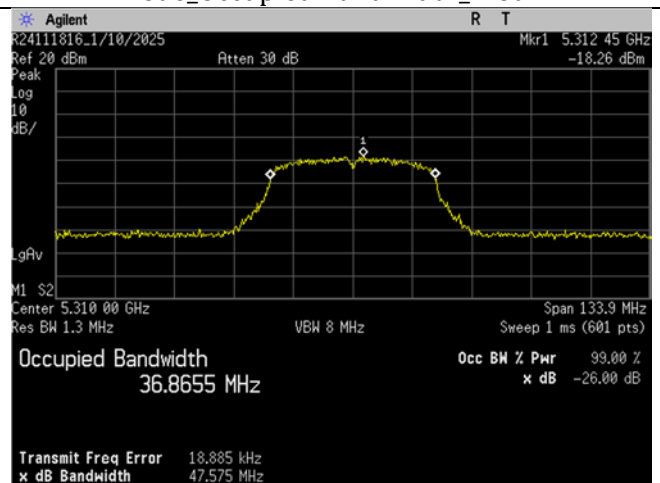
U-NII-2A\_5290MHz\_High\_Mid Ch\_58\_80MHz BW\_ac-mode\_Occupied Bandwidth\_-26dB



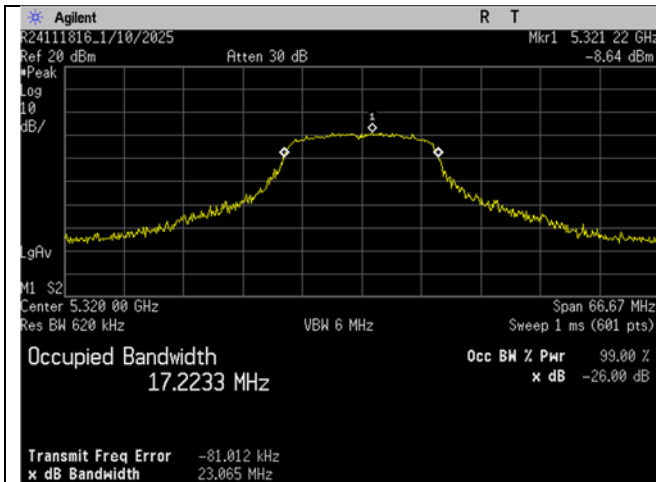
U-NII-2A\_5300MHz\_high\_Mid Ch\_60\_20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



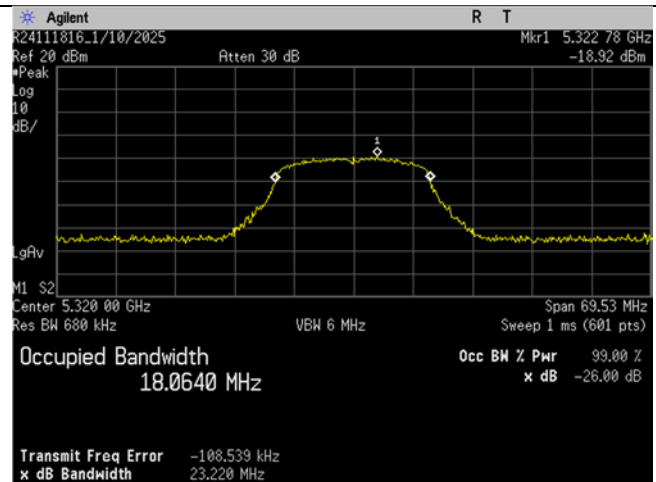
U-NII-2A\_5300MHz\_high\_Mid Ch\_60\_20MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



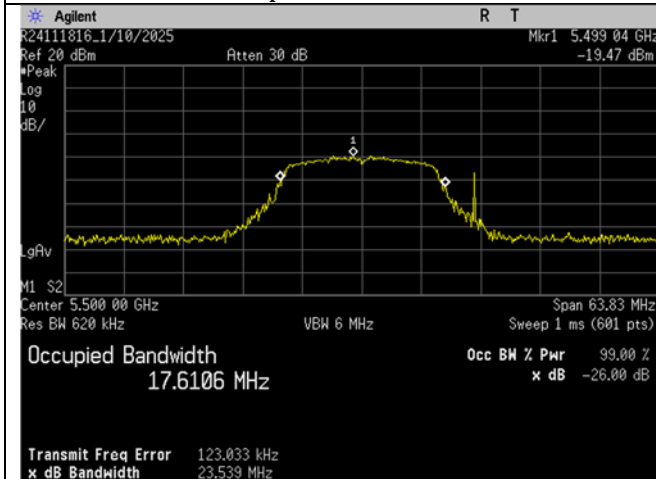
U-NII-2A\_5310MHz\_High Ch\_62\_40MHz BW\_n/ac -mode\_Occupied Bandwidth\_-26dB



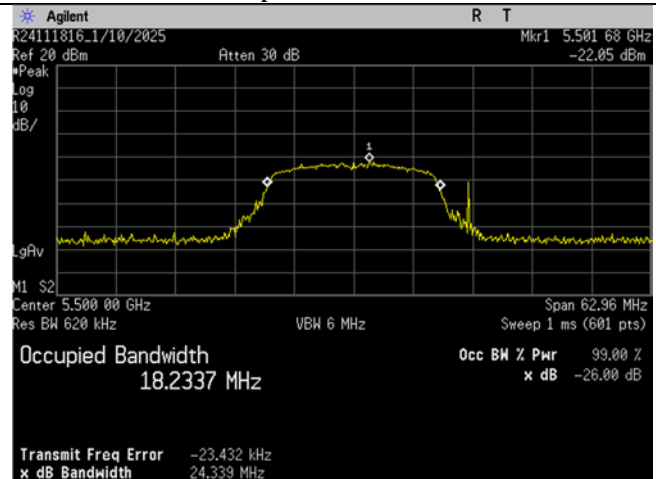
U-NII-2A\_5320MHz\_High Ch\_64\_20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



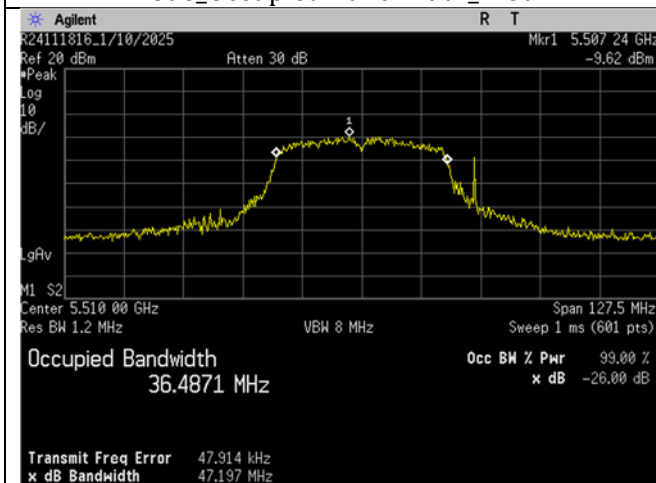
U-NII-2A\_5320MHz\_High Ch\_64\_20MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



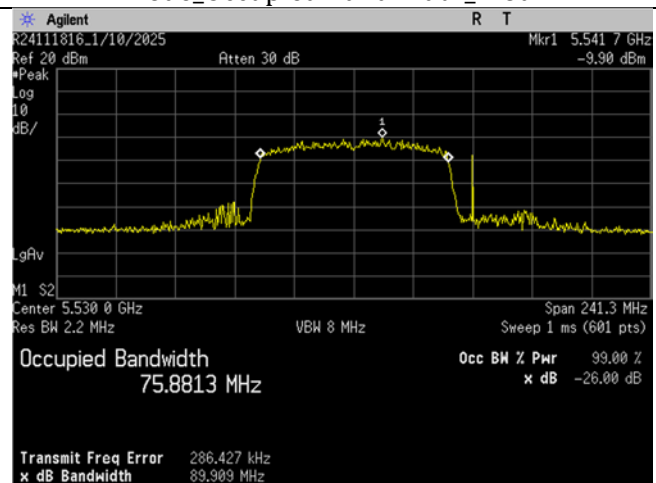
U-NII-2C\_5500MHz\_Low Ch\_100\_20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



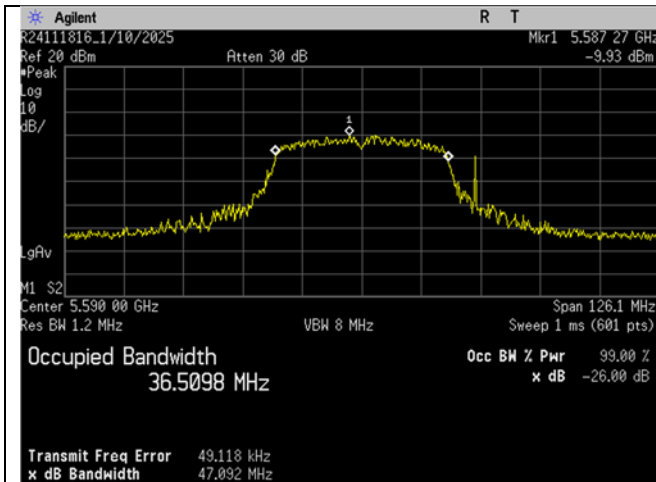
U-NII-2C\_5500MHz\_Low Ch\_100\_20MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



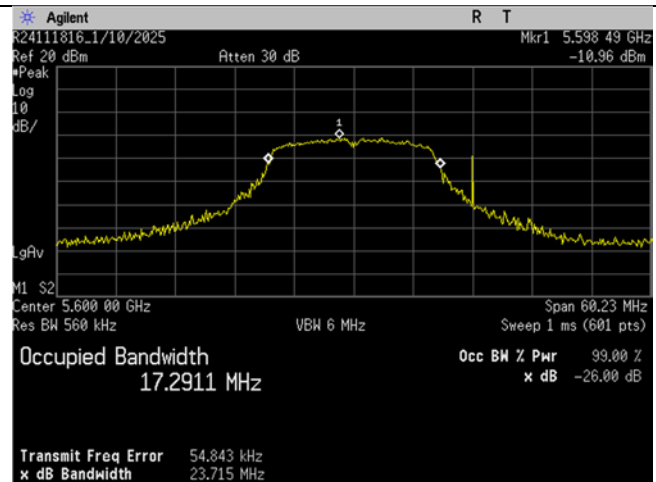
U-NII-2C\_5510MHz\_Low Ch\_102\_40MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



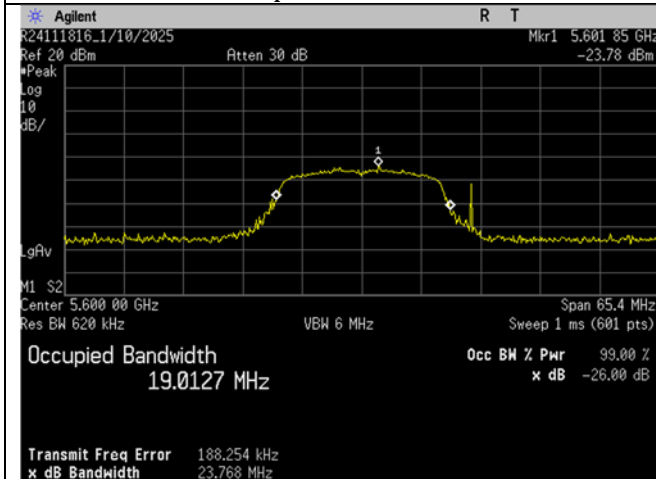
U-NII-2C\_5530MHz\_Low Ch\_106\_80MHz BW\_ac-mode\_Occupied Bandwidth\_-26dB



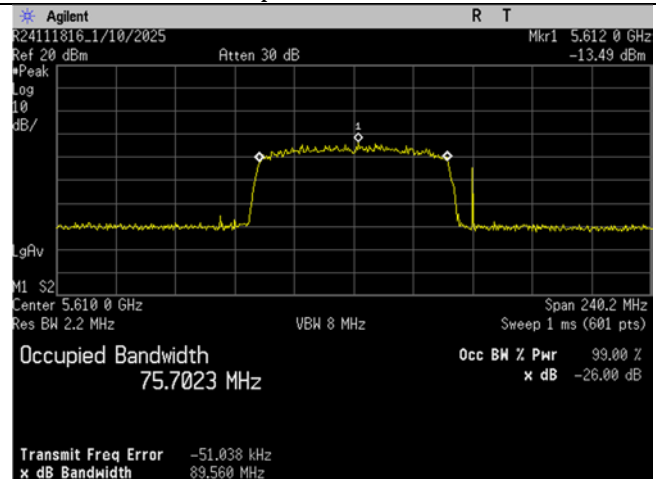
U-NII-2C\_5590MHz\_Mid Ch\_118\_40MHz BW\_n/ac  
-mode\_Occupied Bandwidth\_-26dB



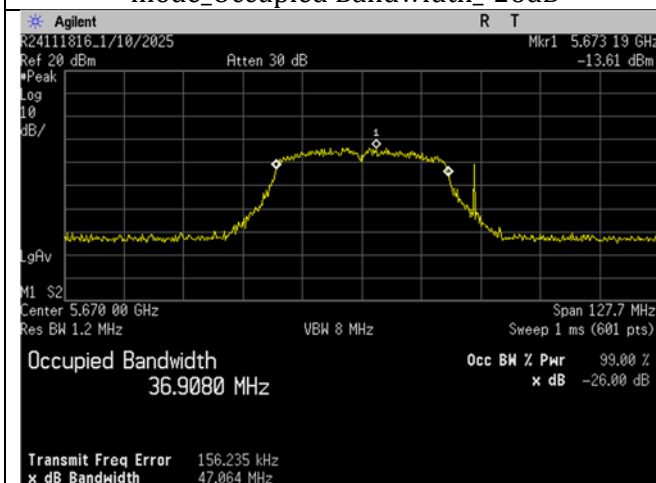
U-NII-2C\_5600MHz\_Mid Ch\_120\_20MHz BW\_a-  
mode\_Occupied Bandwidth\_-26dB



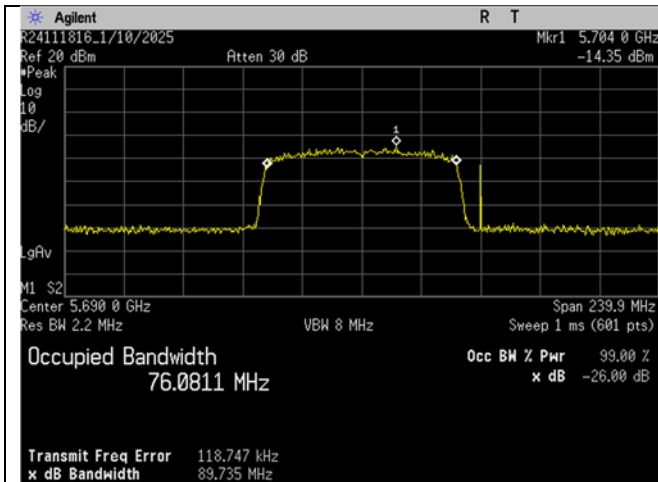
U-NII-2C\_5600MHz\_Mid Ch\_120\_20MHz BW\_n/ac  
-mode\_Occupied Bandwidth\_-26dB



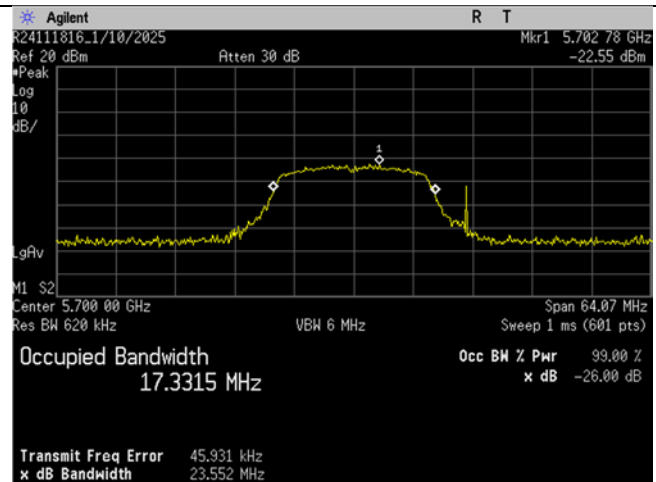
U-NII-2C\_5610MHz\_Mid Ch\_122\_80MHz BW\_ac-  
mode\_Occupied Bandwidth\_-26dB



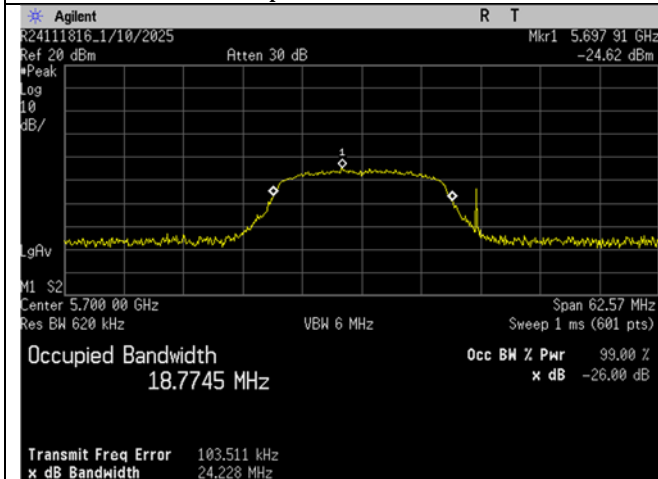
U-NII-2C\_5670MHz\_Mid Ch\_134\_40MHz BW\_n/ac  
-mode\_Occupied Bandwidth\_-26dB



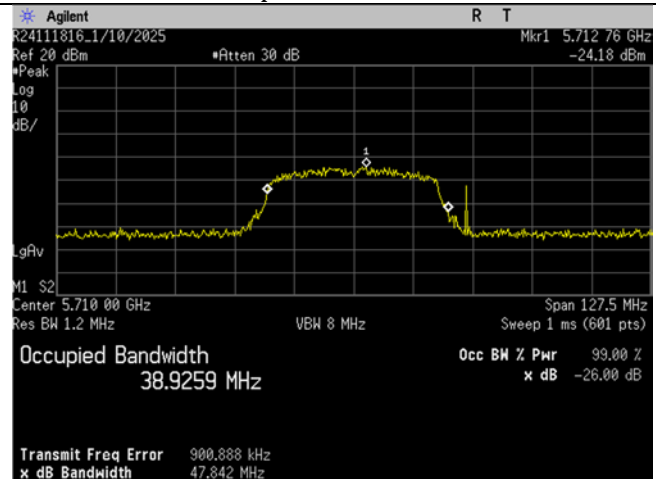
U-NII-2C\_5690MHz\_High Ch\_138.80MHz BW\_ac-mode\_Occupied Bandwidth\_-26dB



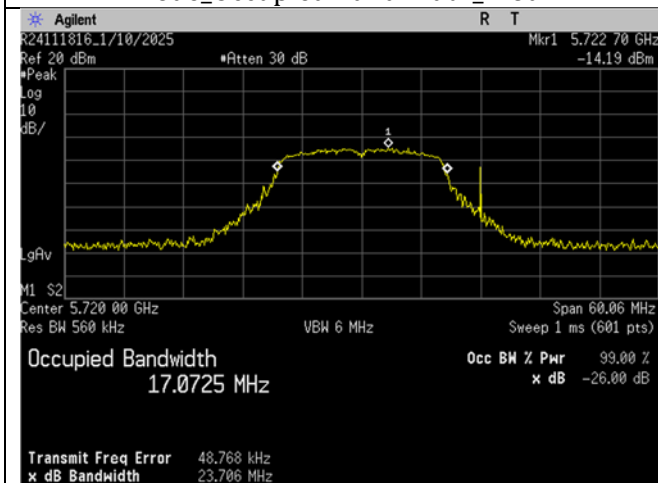
U-NII-2C\_5700MHz\_Mid Ch\_140.20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



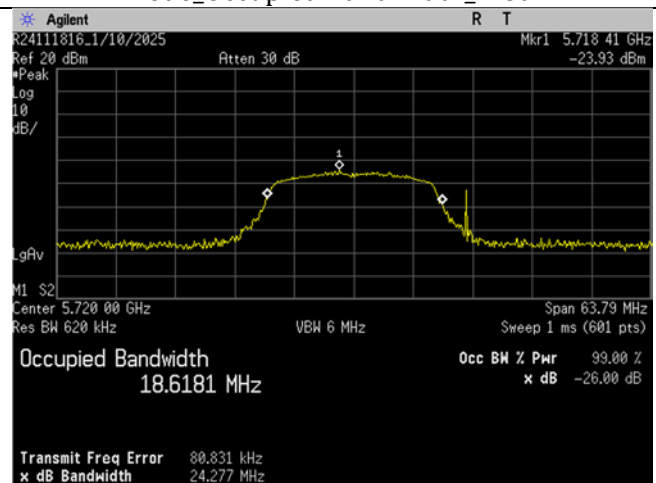
U-NII-2C\_5700MHz\_Mid Ch\_140.20MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



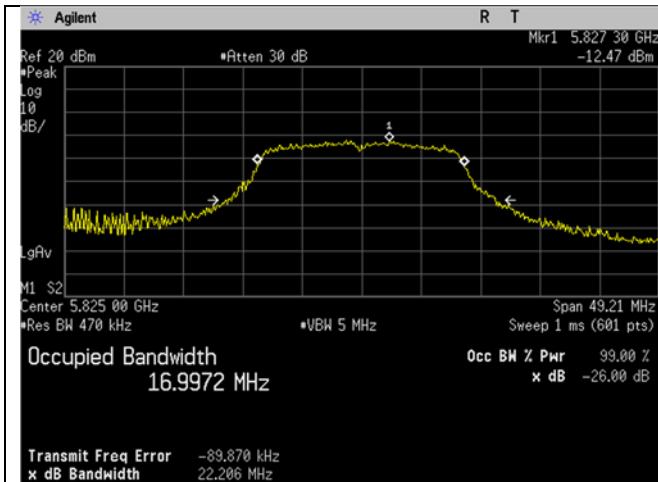
U-NII-2C\_5710MHz\_High Ch\_142.40MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



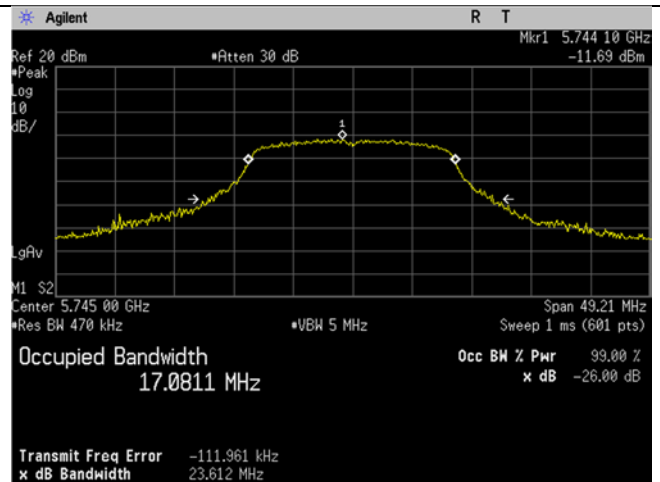
U-NII-2C\_5720MHz\_High Ch\_144.20MHz BW\_a-mode\_Occupied Bandwidth\_-26dB



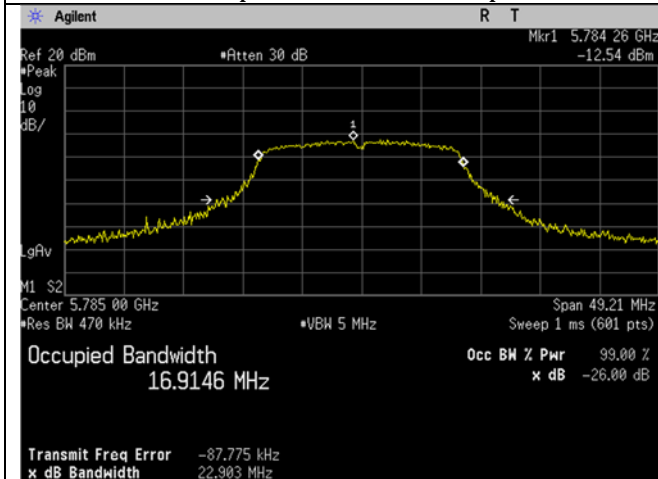
U-NII-2C\_5720MHz\_High Ch\_144.20MHz BW\_n/ac-mode\_Occupied Bandwidth\_-26dB



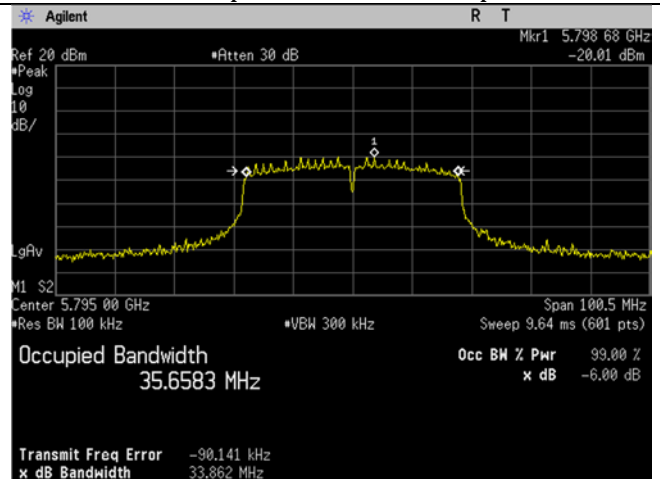
U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW a-mode\_Occupied Bandwidth\_99 percent



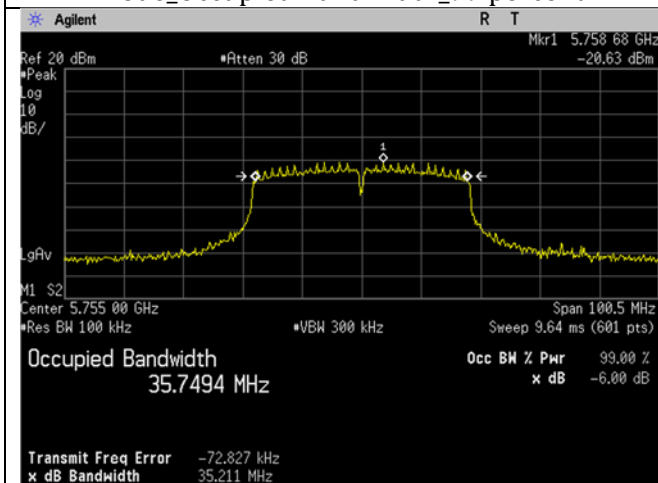
U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW a-mode\_Occupied Bandwidth\_99 percent



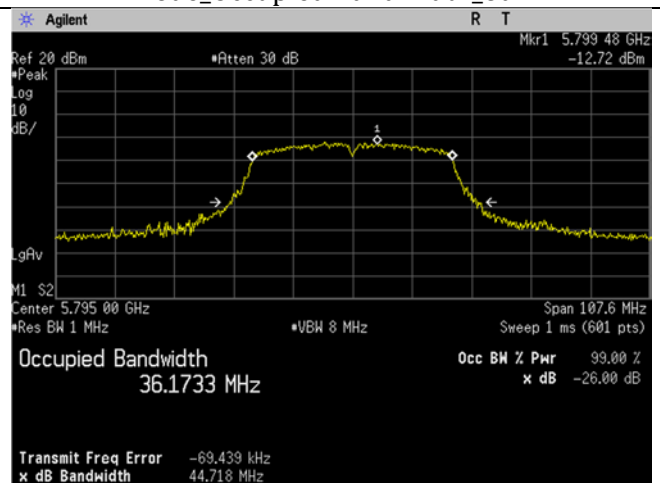
U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW a-mode\_Occupied Bandwidth\_99 percent



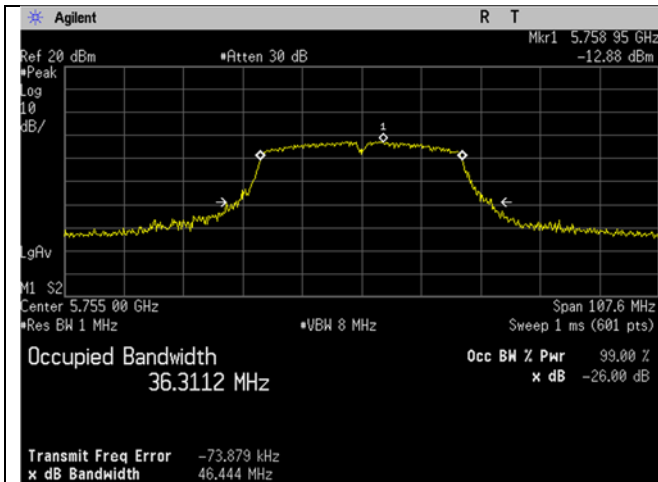
U-NII-3\_5795MHz\_High Ch\_159\_40MHz BW n/ac-mode\_Occupied Bandwidth\_6dB



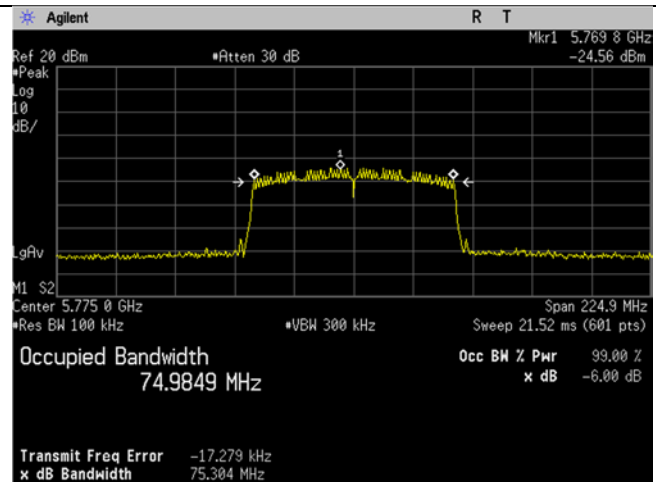
U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW n/ac-mode\_Occupied Bandwidth\_6dB



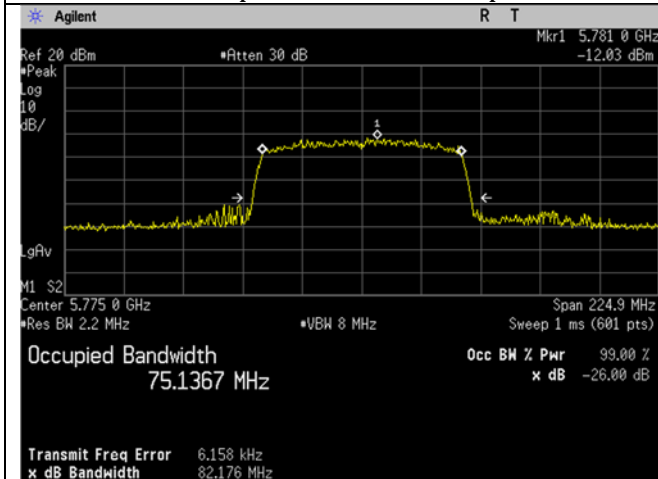
U-NII-3\_5795MHz\_High Ch\_159\_40MHz BW n/ac-mode\_Occupied Bandwidth\_99 percent



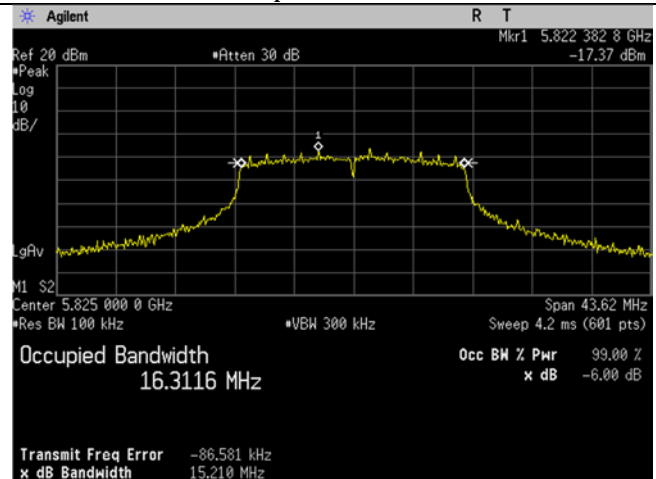
U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW n/ac - mode\_Occupied Bandwidth\_99 percent



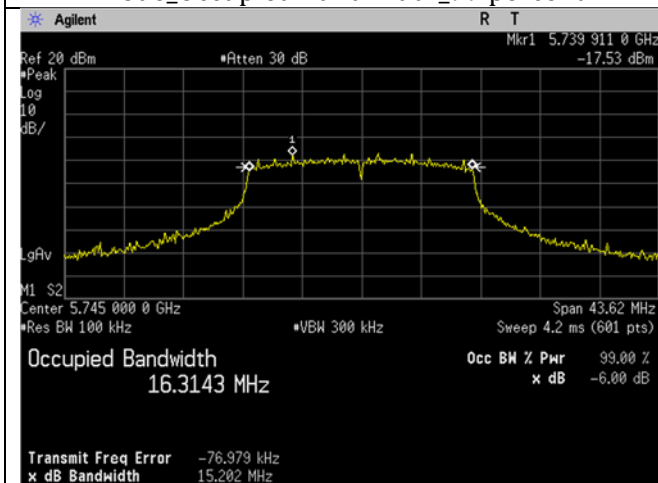
U-NII-3\_5775MHz\_Ch\_155\_80MHz BW ac-mode\_Occupied Bandwidth\_6dB



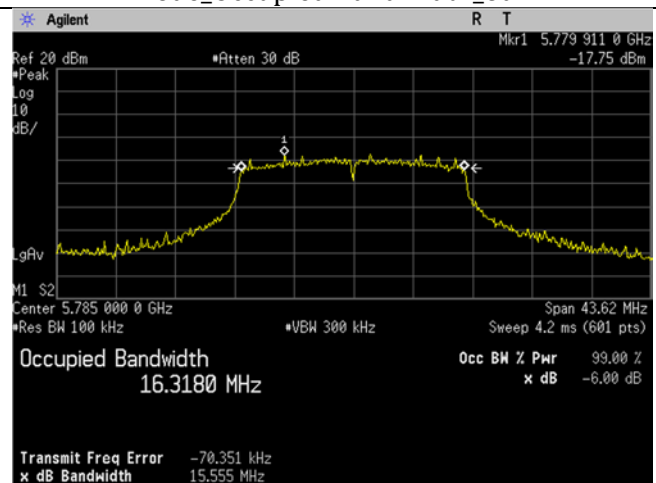
U-NII-3\_5775MHz\_Ch\_155\_80MHz BW ac-mode\_Occupied Bandwidth\_99 percent



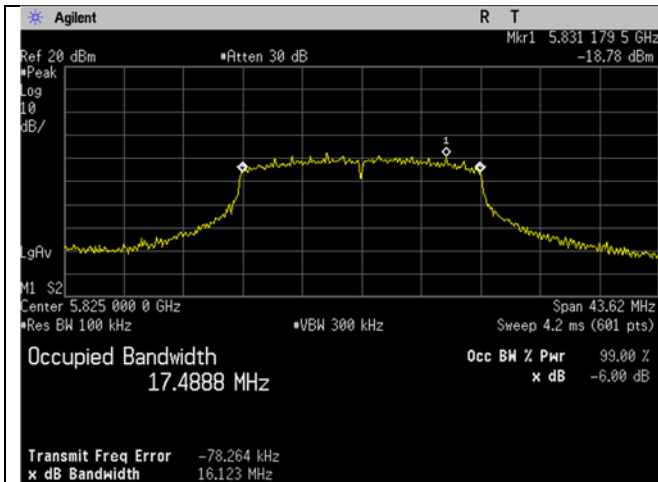
U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW a-mode\_Occupied Bandwidth\_6dB



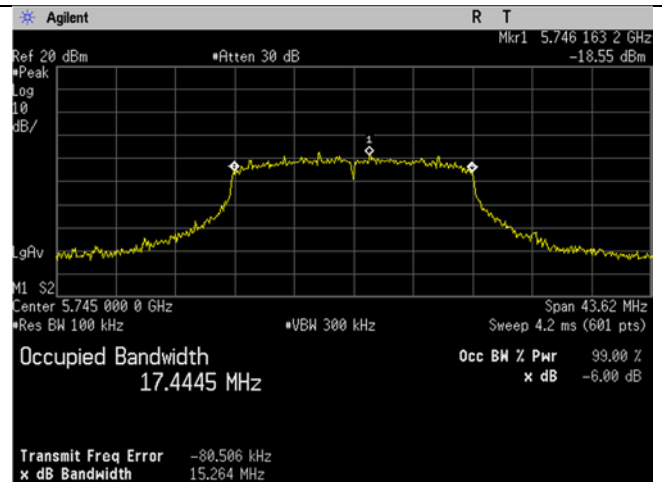
U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW a-mode\_Occupied Bandwidth\_6dB



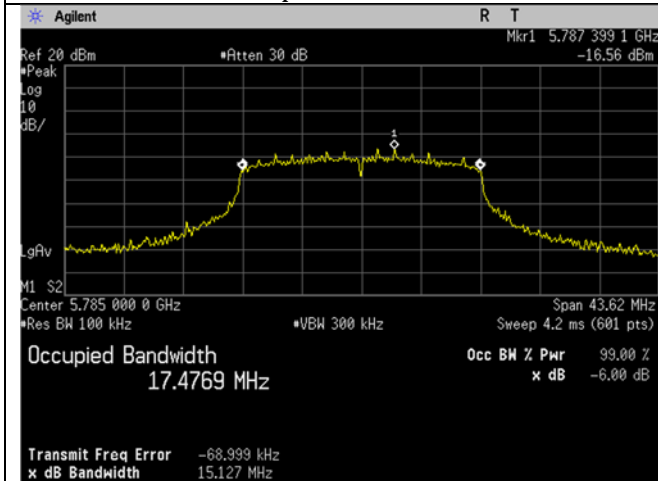
U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW a-mode\_Occupied Bandwidth\_6dB



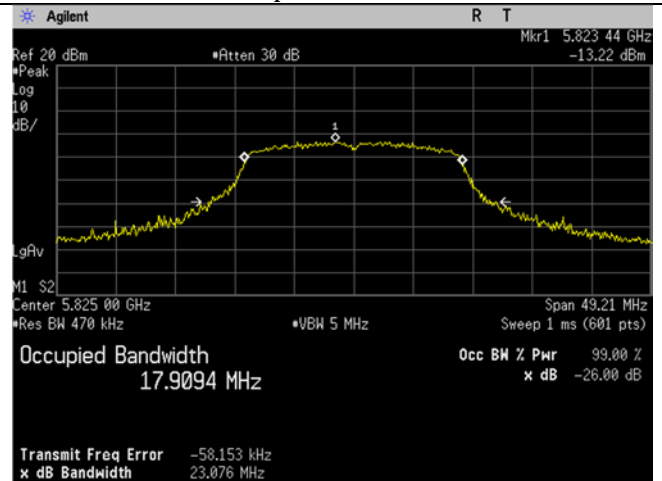
U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW n/ac - mode\_Occupied Bandwidth\_6dB



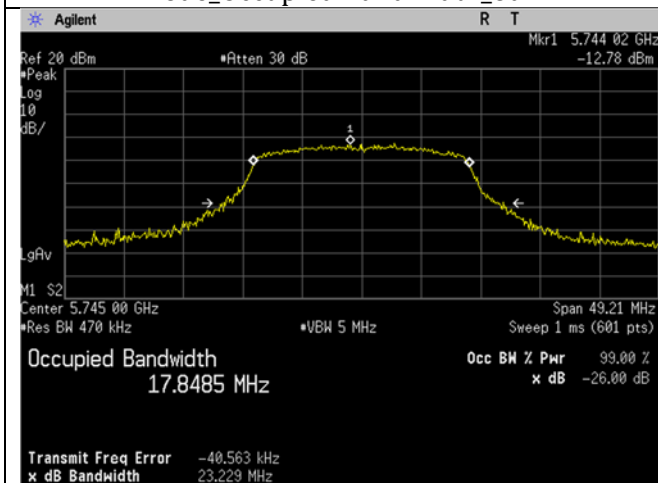
U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW n/ac - mode\_Occupied Bandwidth\_6dB



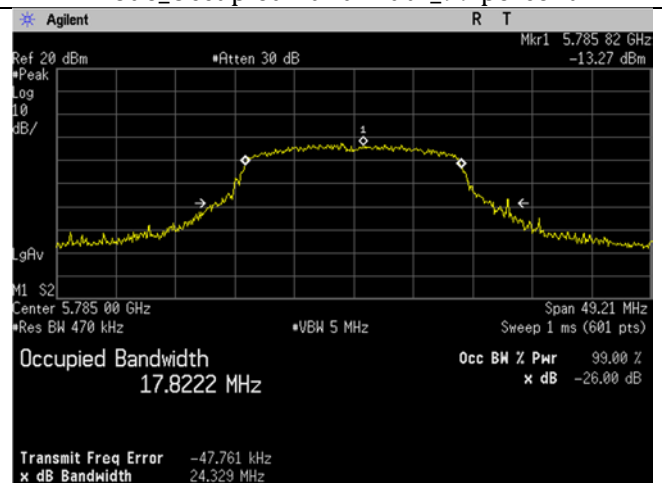
U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW n/ac - mode\_Occupied Bandwidth\_6dB



U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW n/ac - mode\_Occupied Bandwidth\_99 percent



U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW n/ac - mode\_Occupied Bandwidth\_99 percent



U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW n/ac - mode\_Occupied Bandwidth\_99 percent