

## APPENDIX FCC407 UNII 3

WIR128375

FCC407 UNII 3 Data

## § 15.203 Antenna Requirement

No appendix data.

## Duty Cycle

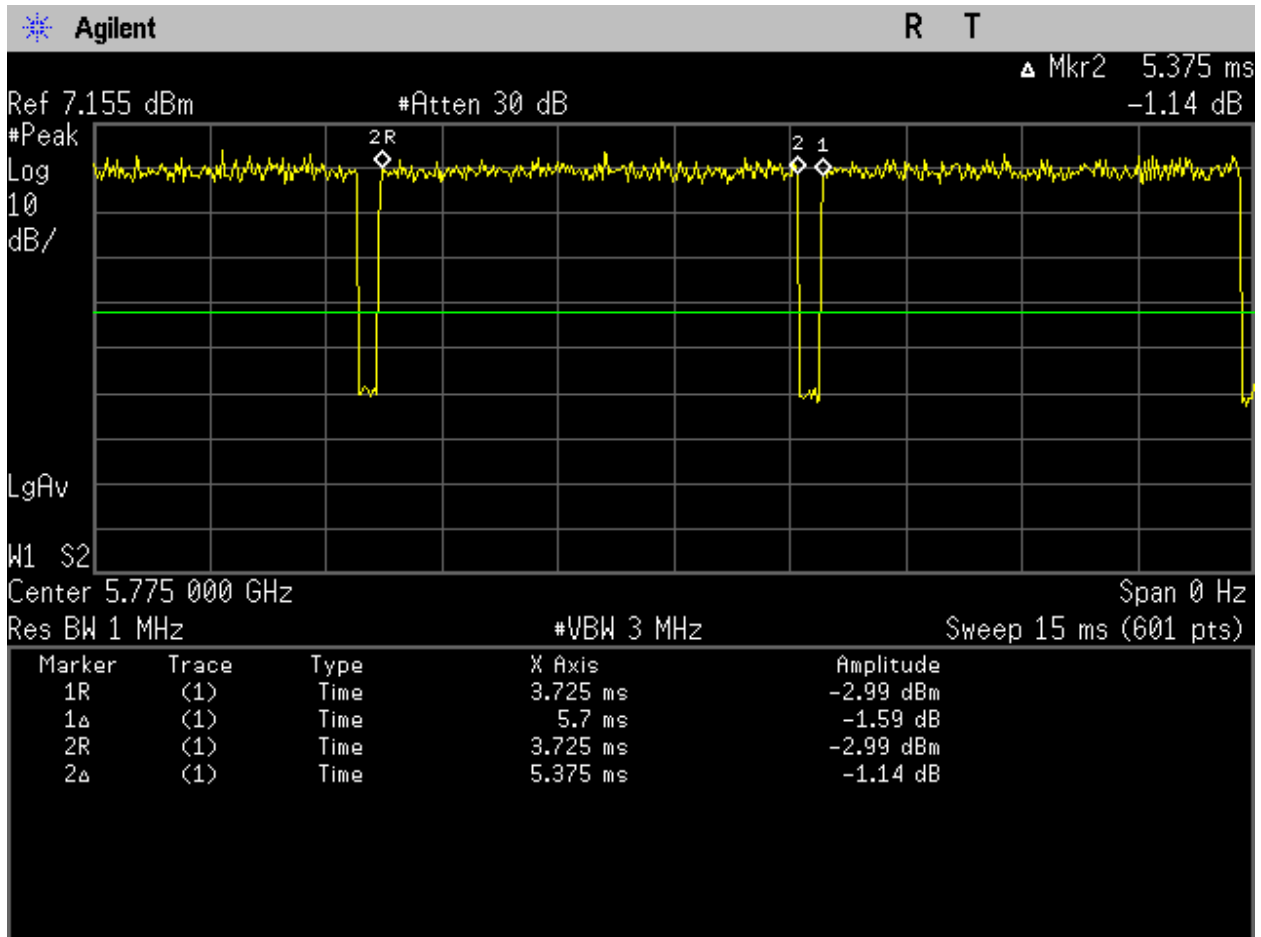


Figure 1: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_Duty Cycle\_Port 1.

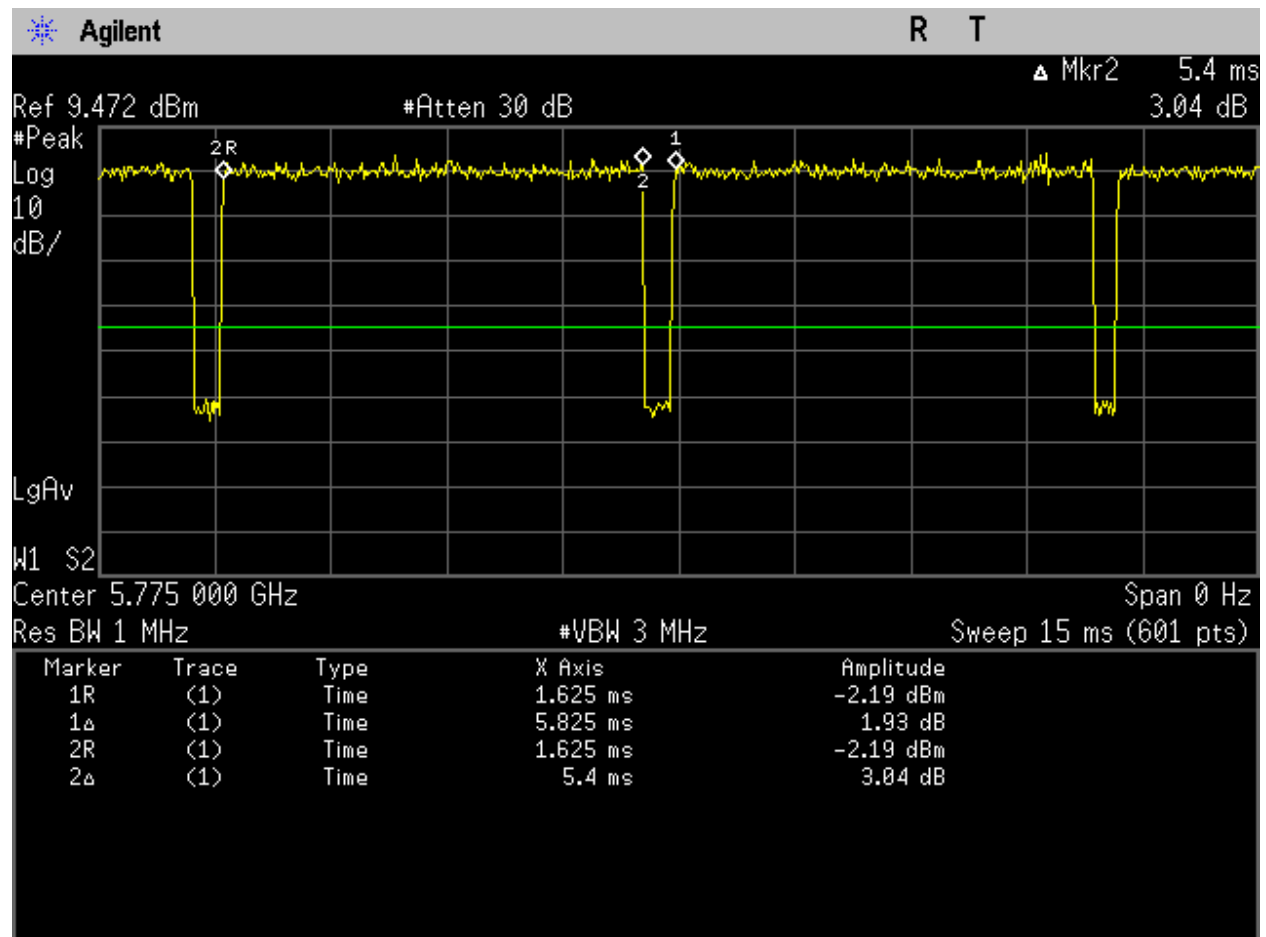


Figure 2: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_Duty Cycle\_Port 1.

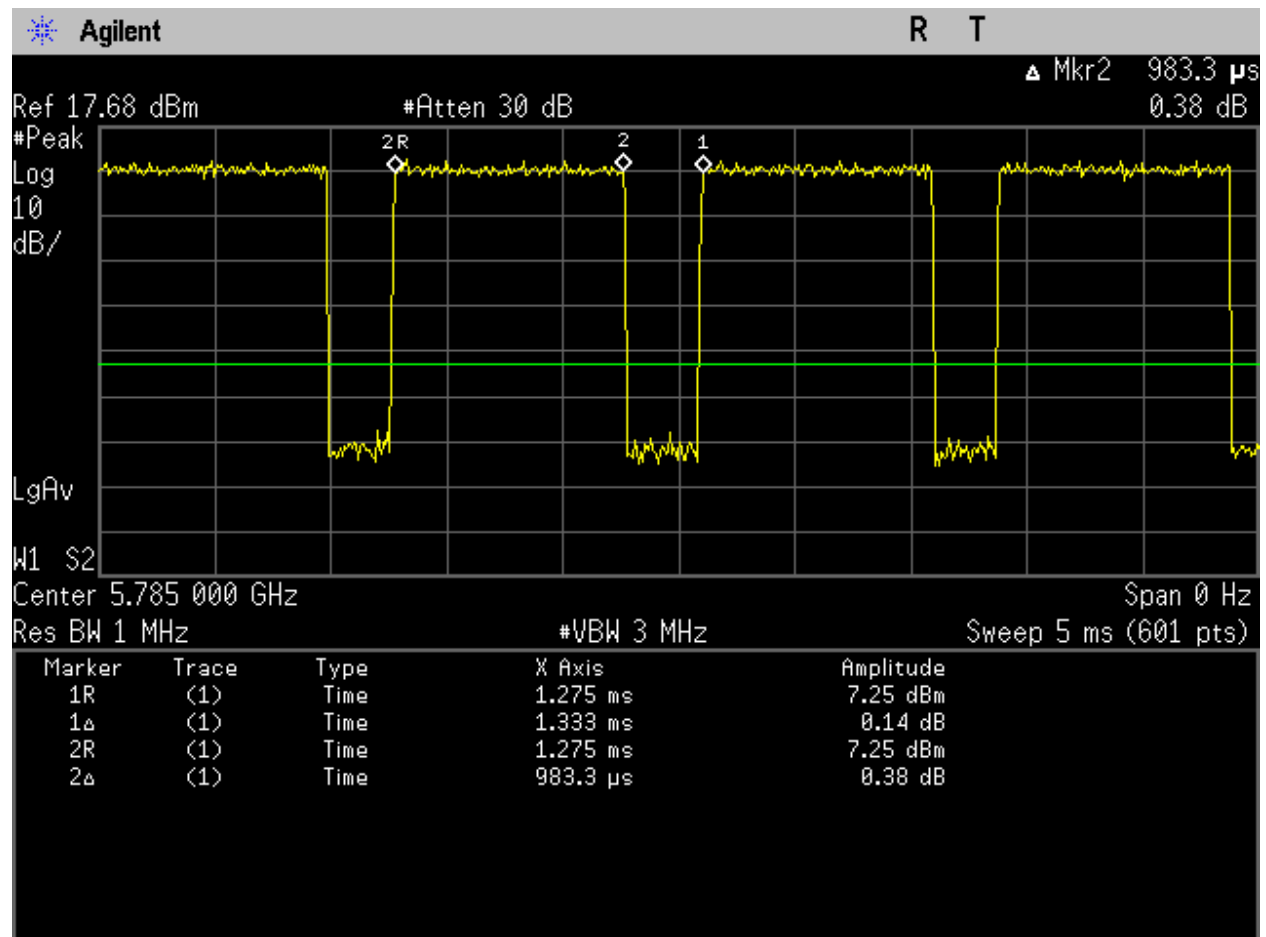


Figure 3: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_Duty Cycle\_Port 1.

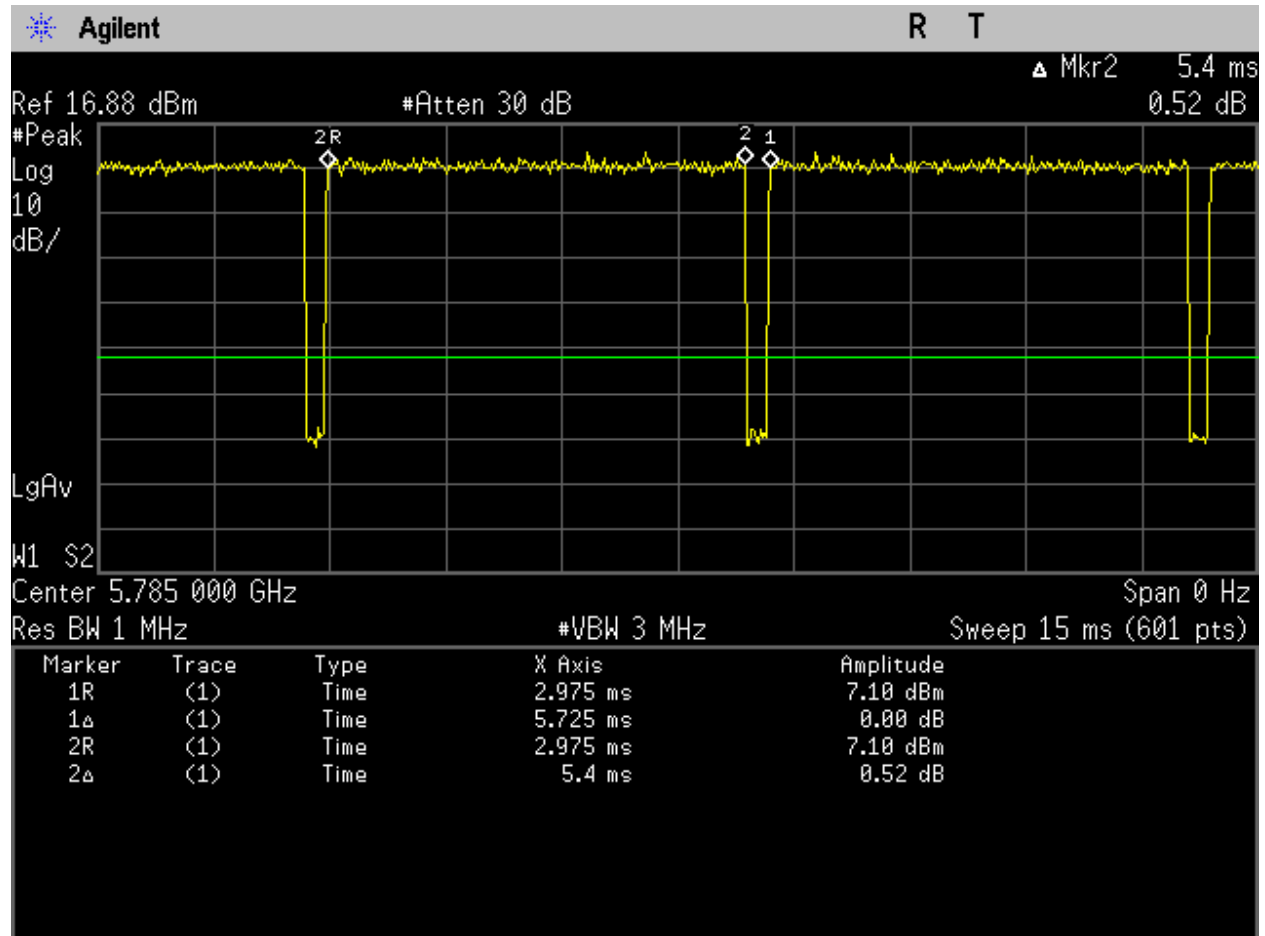


Figure 4: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_Duty Cycle\_Port 1.

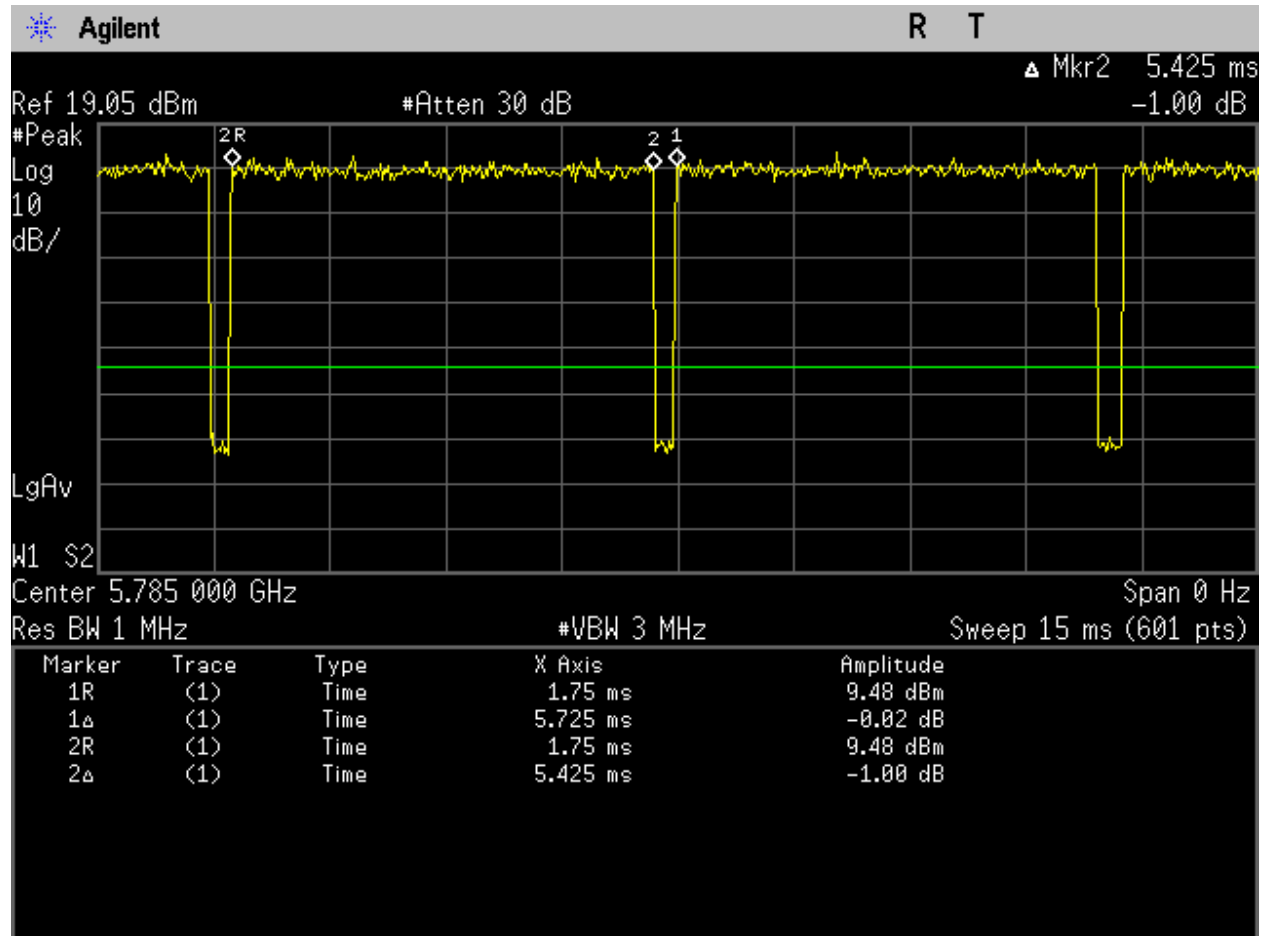


Figure 5: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ax-mode\_Duty Cycle\_Port 1.

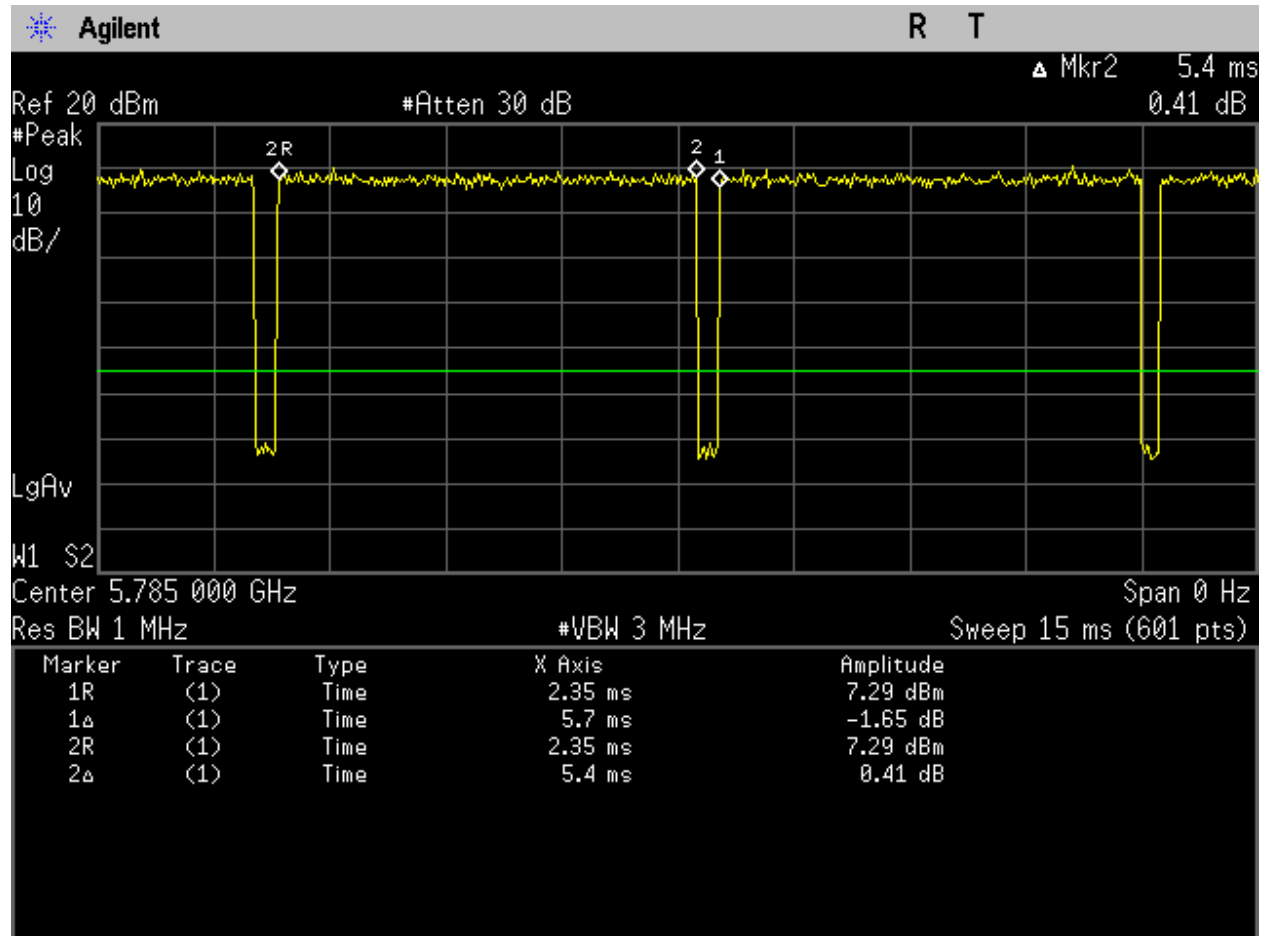


Figure 6: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_n-mode\_Duty Cycle\_Port 1.

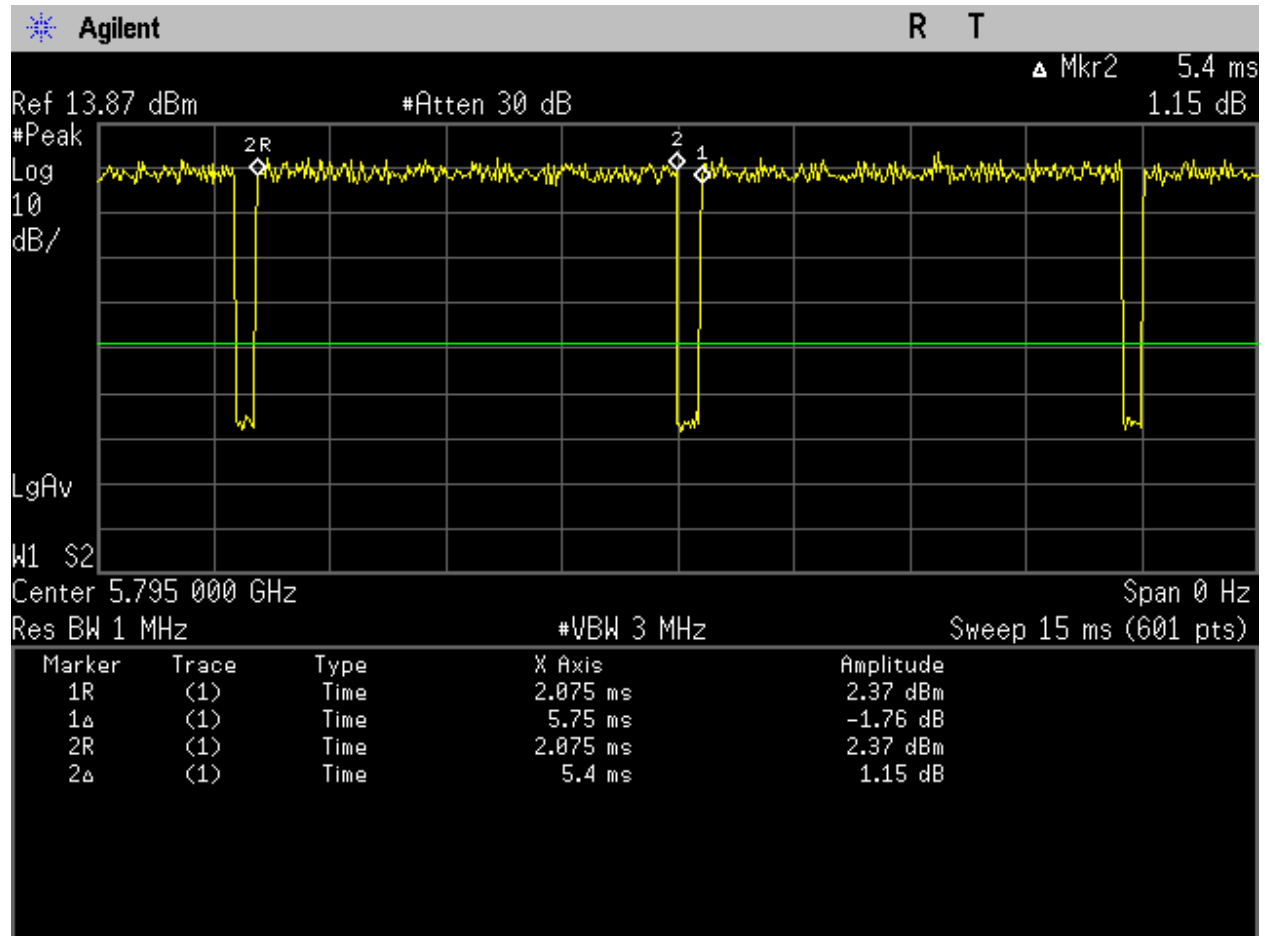


Figure 7: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ac-mode\_Duty Cycle\_Port 1.

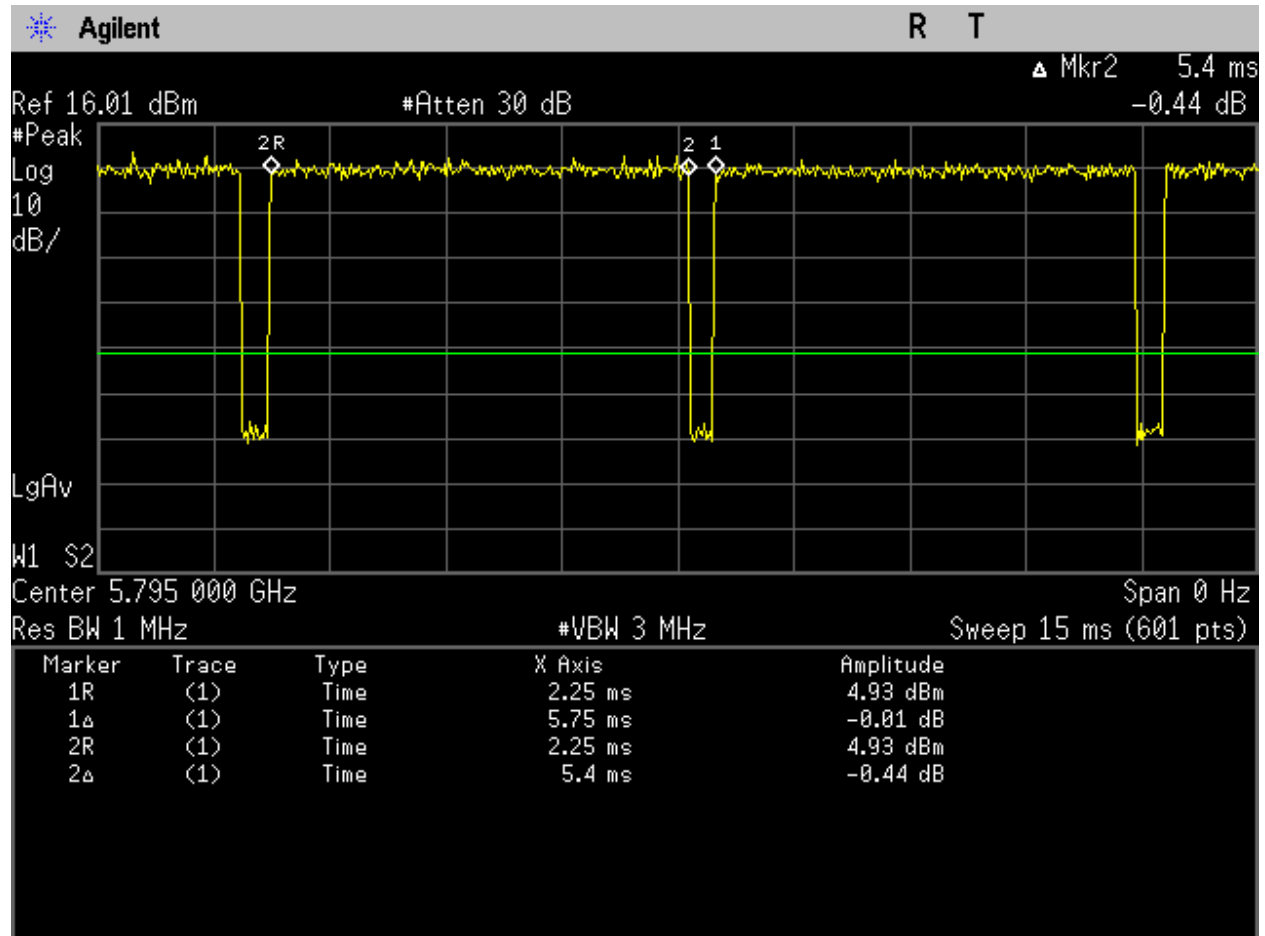


Figure 8: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ax-mode\_Duty Cycle\_Port 1.

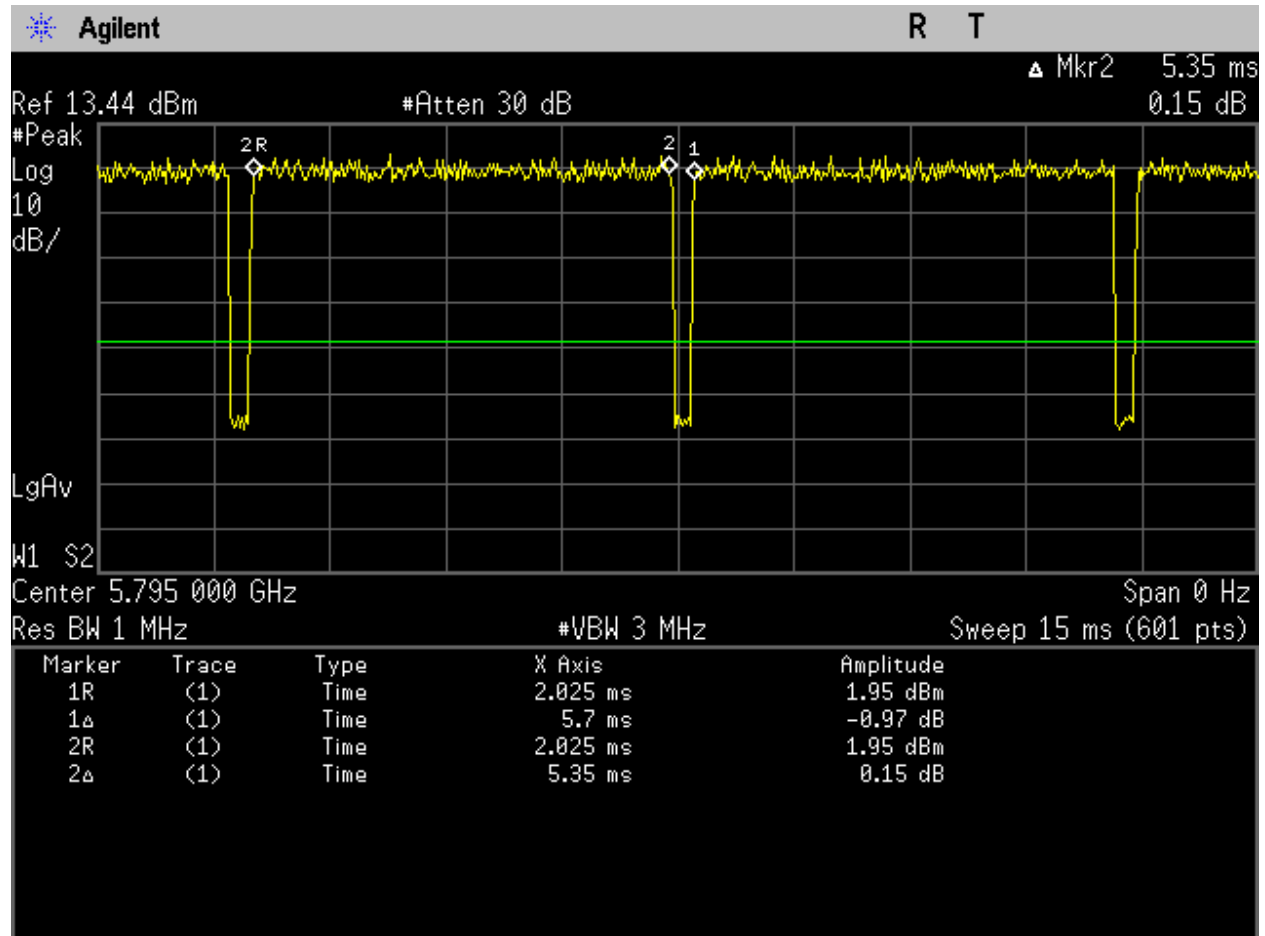


Figure 9: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_n-mode\_Duty Cycle\_Port 1.

### §15. 407(a)(3) Maximum Conducted Output Power

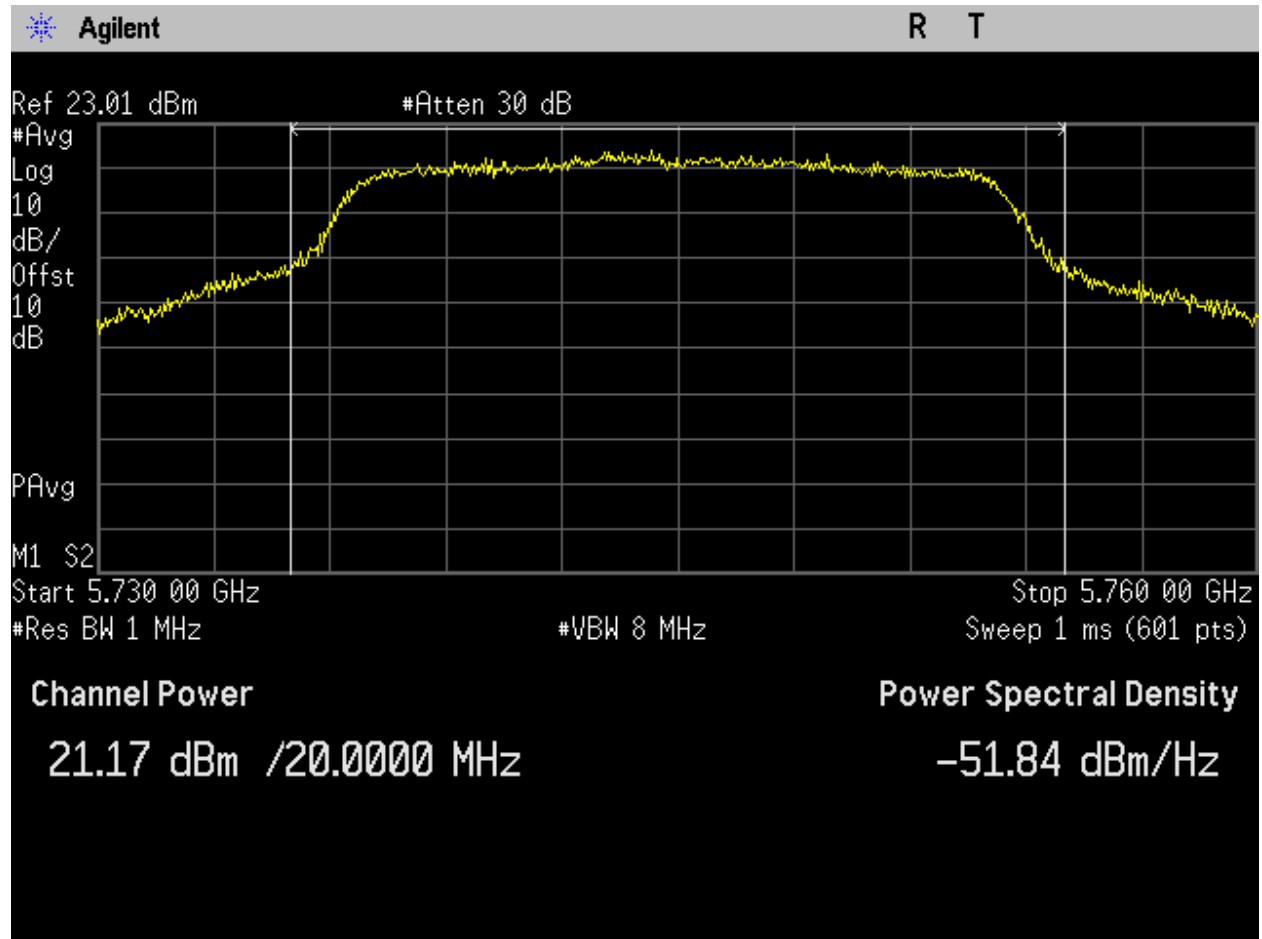


Figure 10: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_Output Power\_Port 1.

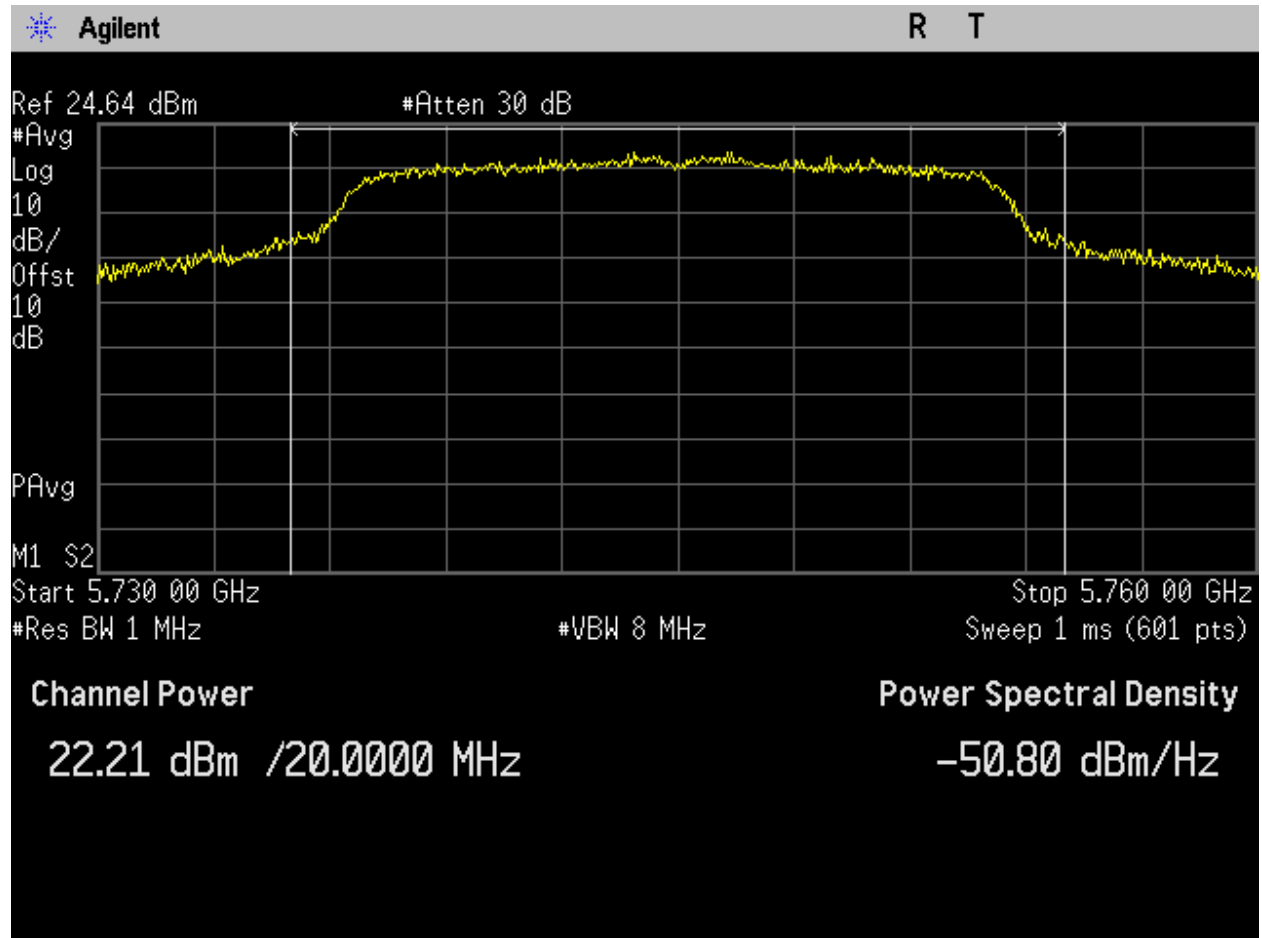


Figure 11: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_Output Power\_Port 2.

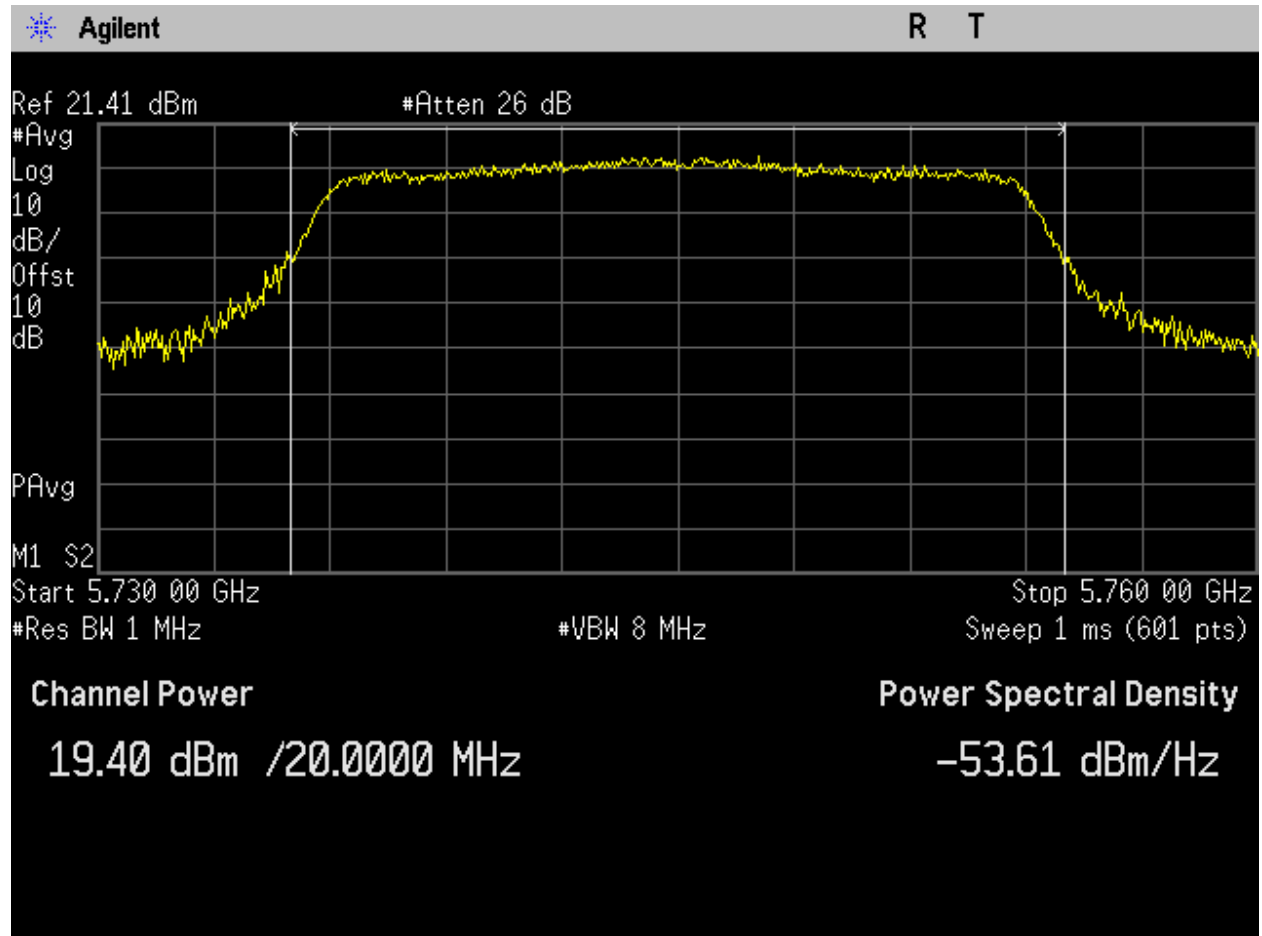


Figure 12: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_Output Power\_Port 1.

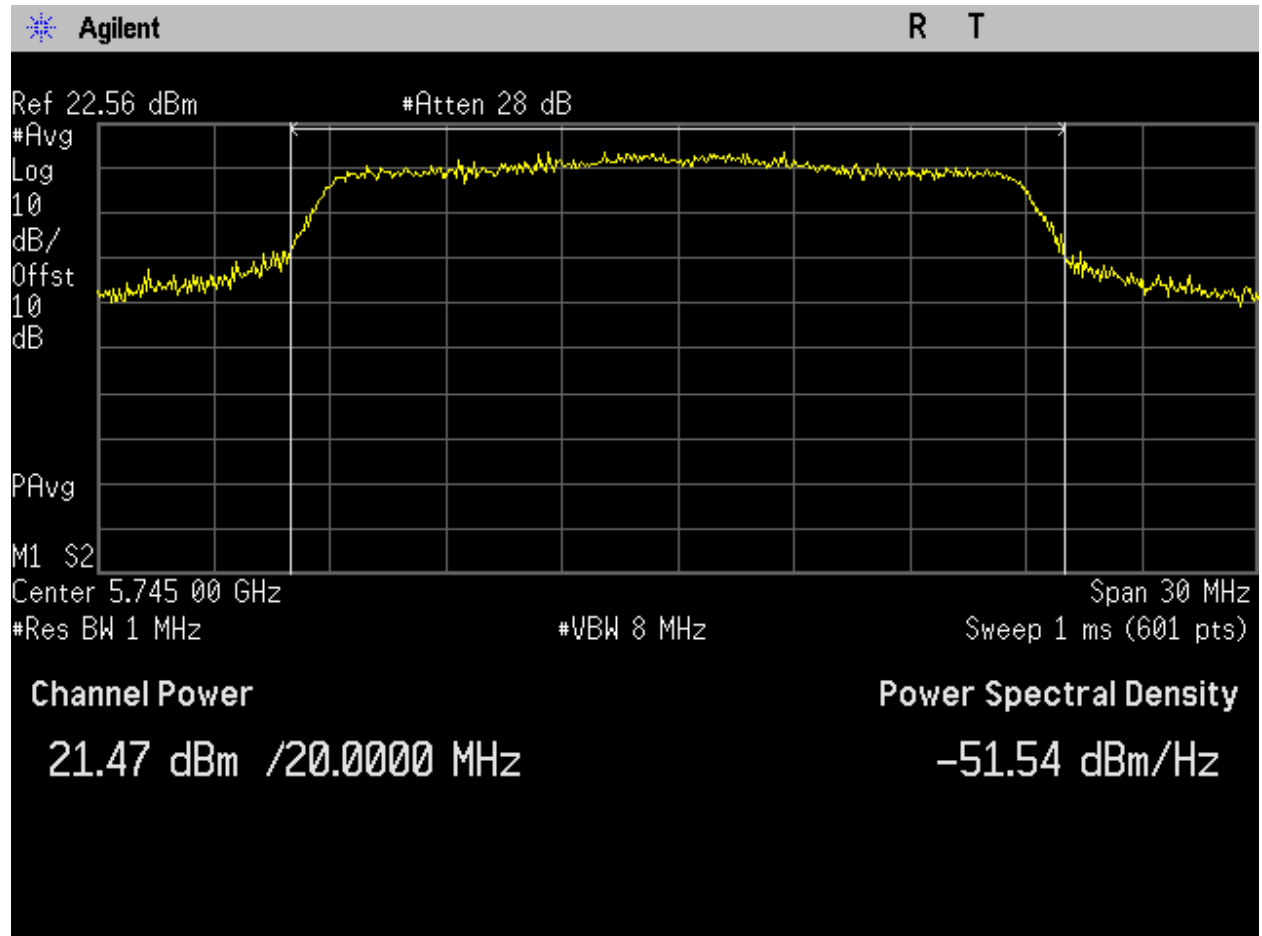


Figure 13: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_Output Power\_Port 2.

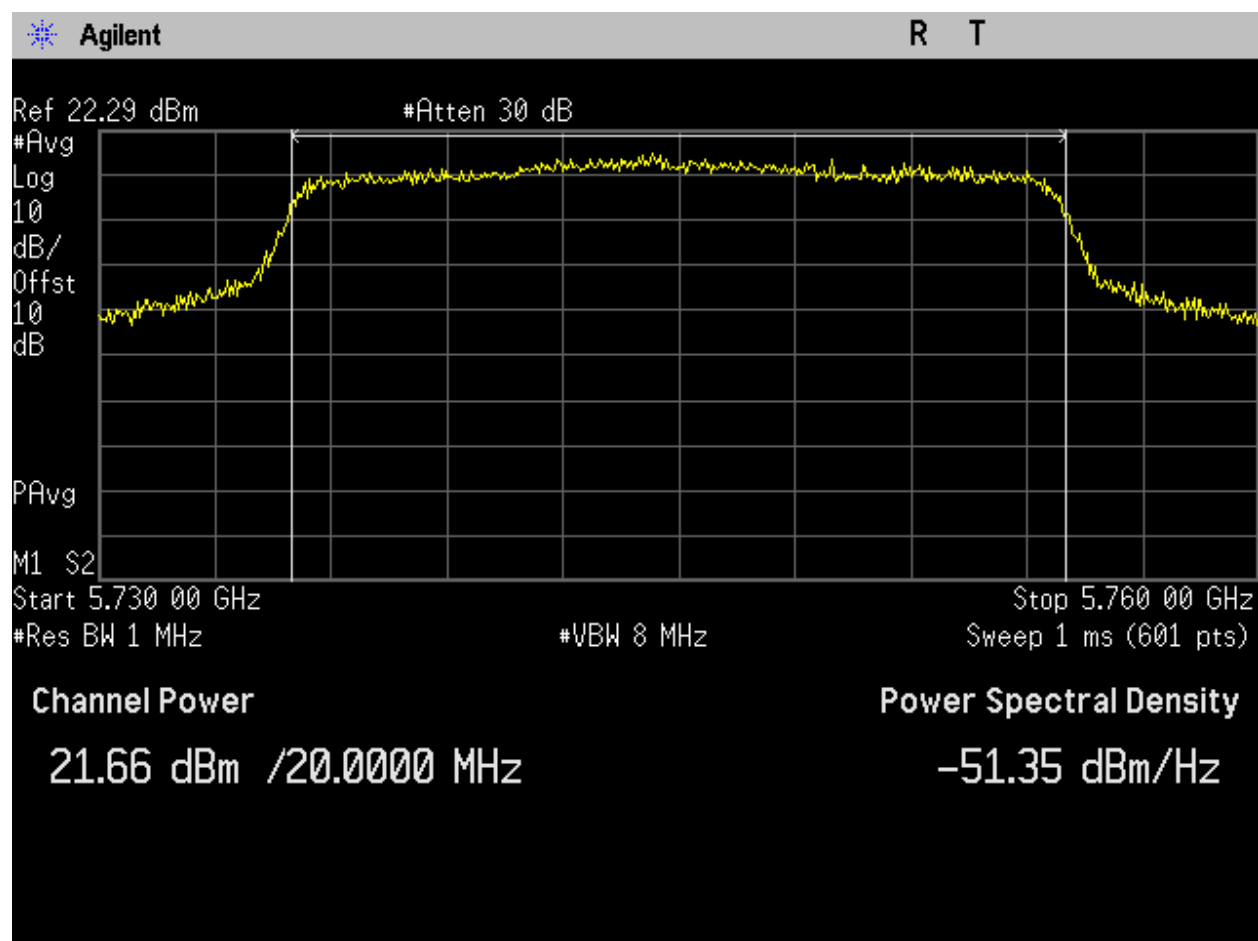


Figure 14: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_Output Power\_Port 1.

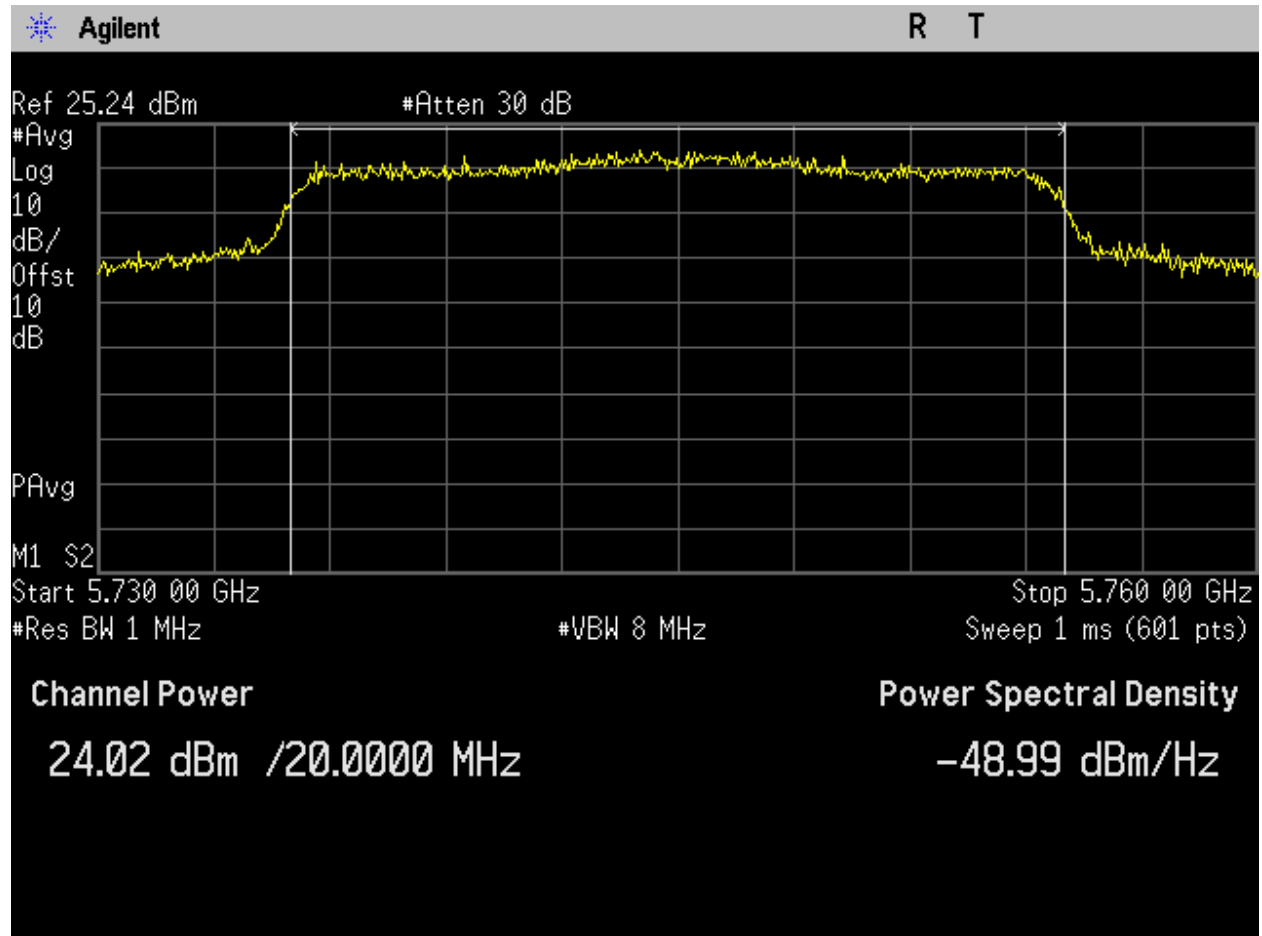


Figure 15: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_Output Power\_Port 2.

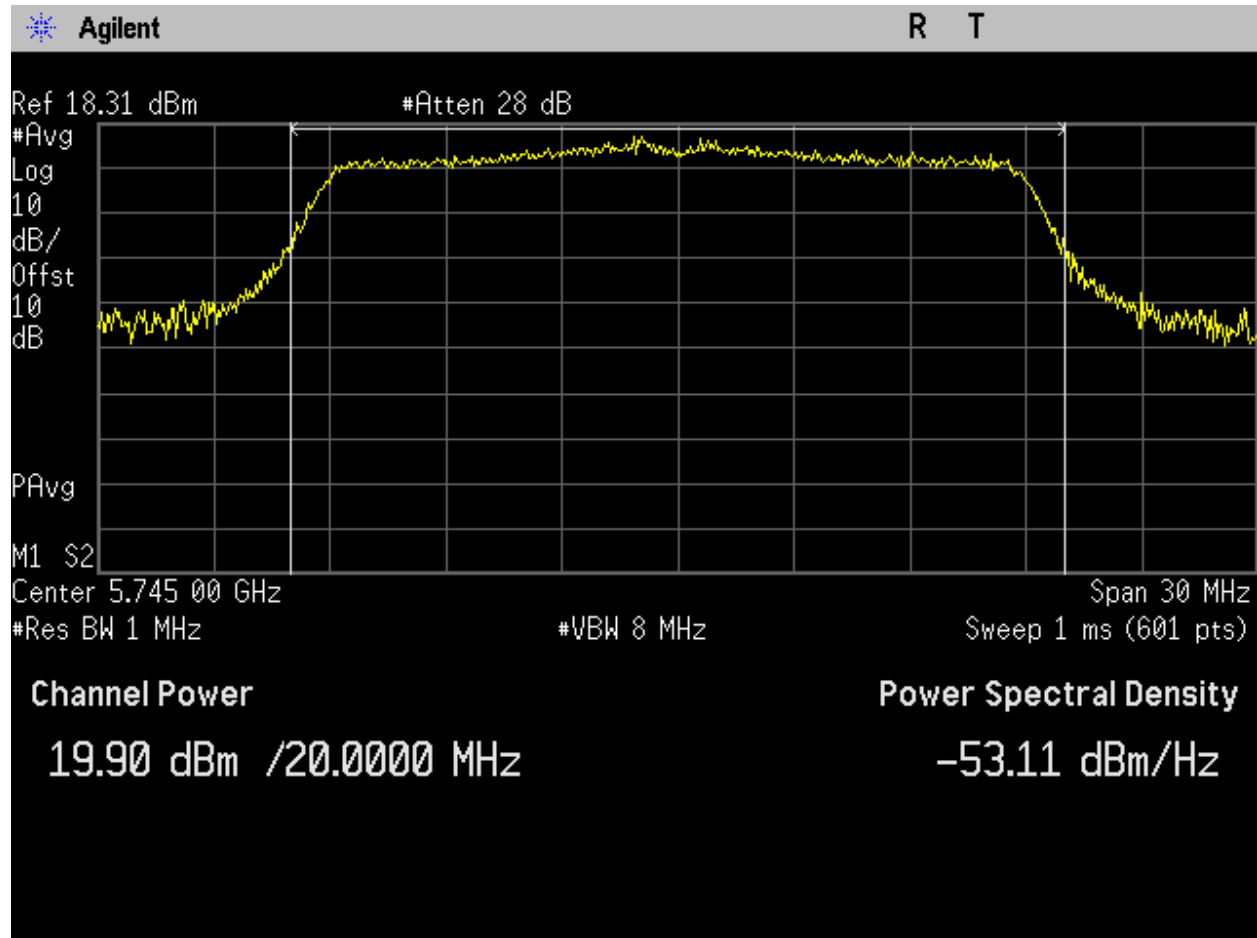


Figure 16: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_Output Power\_Port 1.

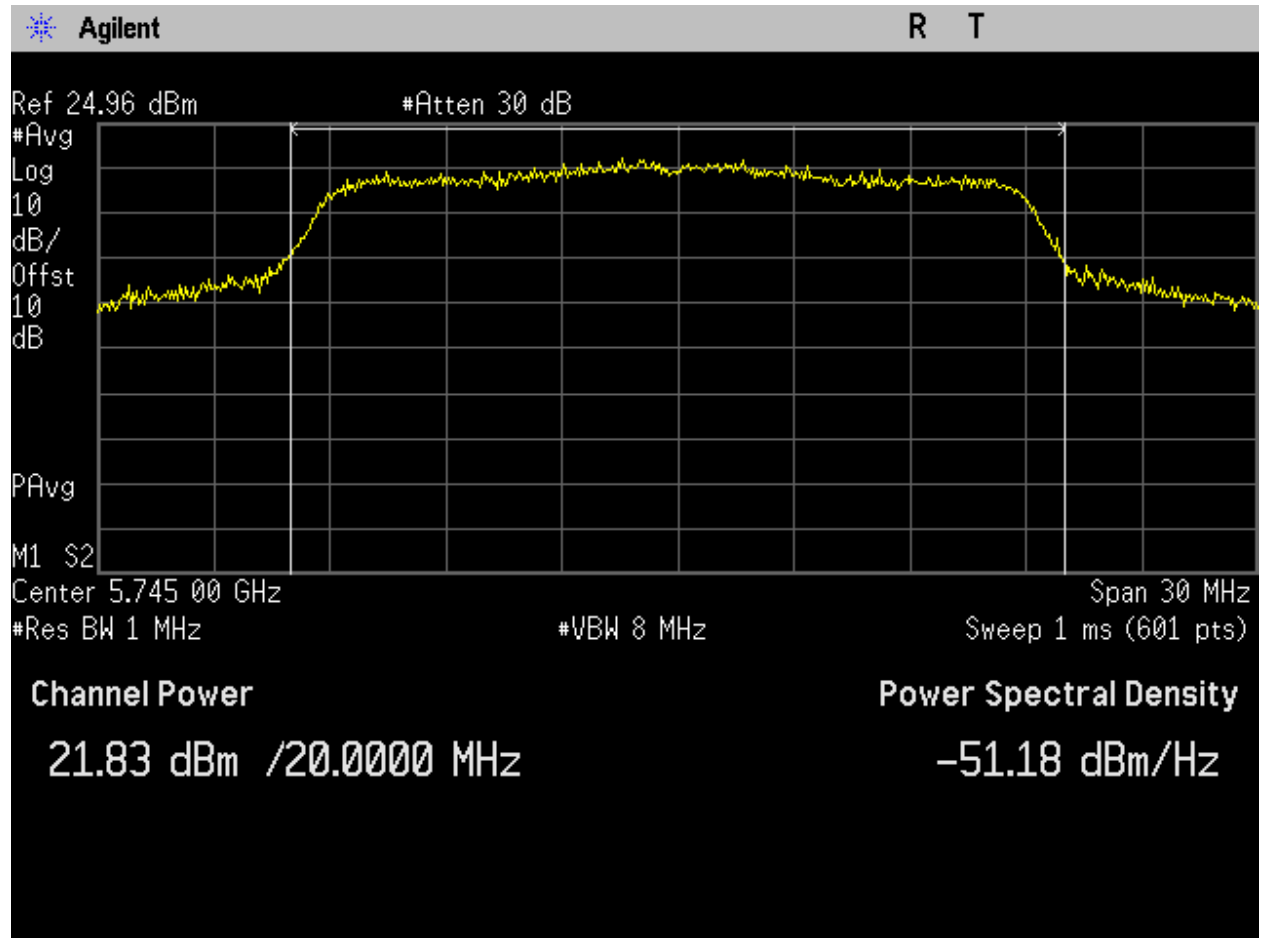


Figure 17: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_Output Power\_Port 2.

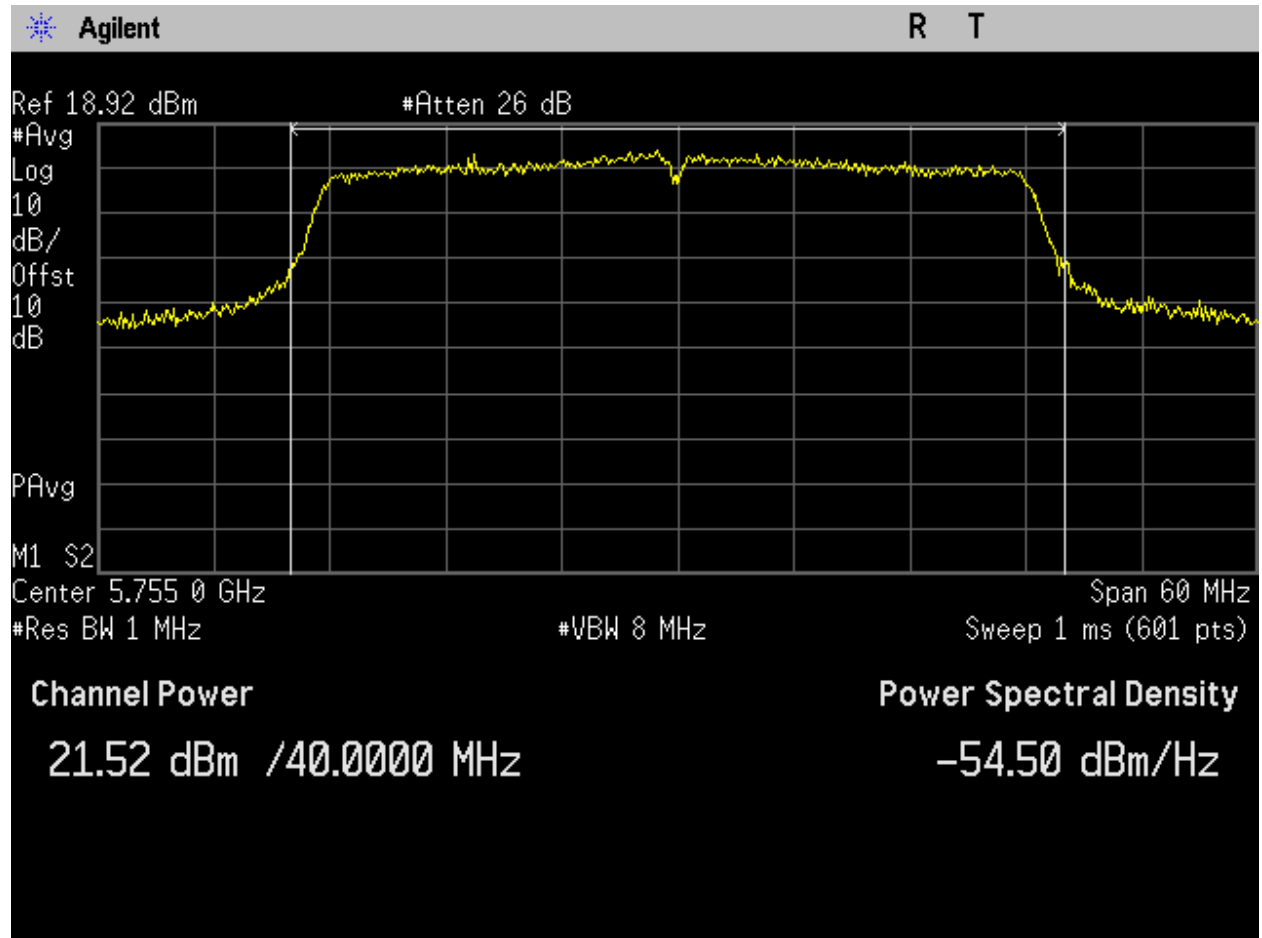


Figure 18: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_Output Power\_Port 1.

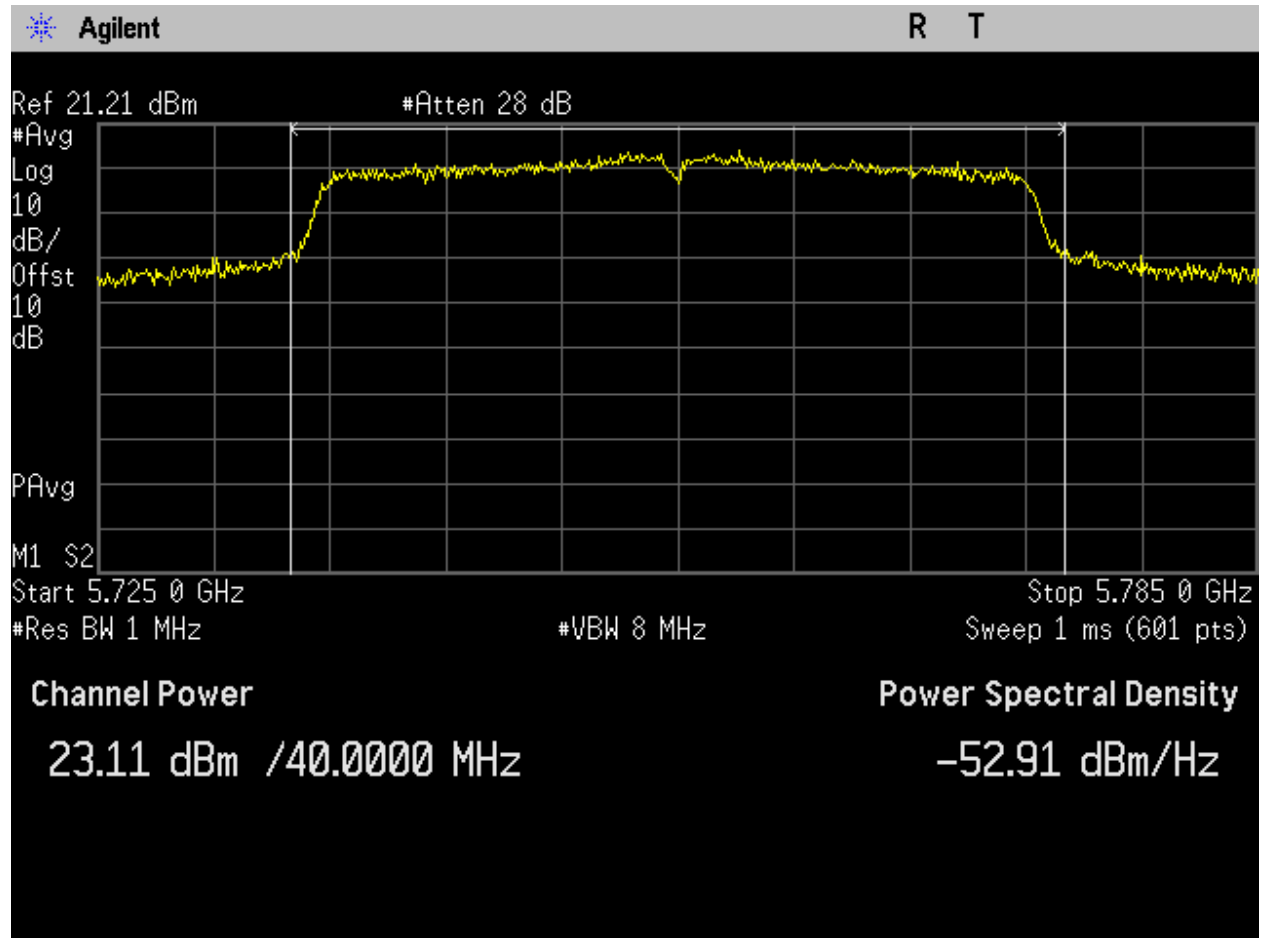


Figure 19: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_Output Power\_Port 2.

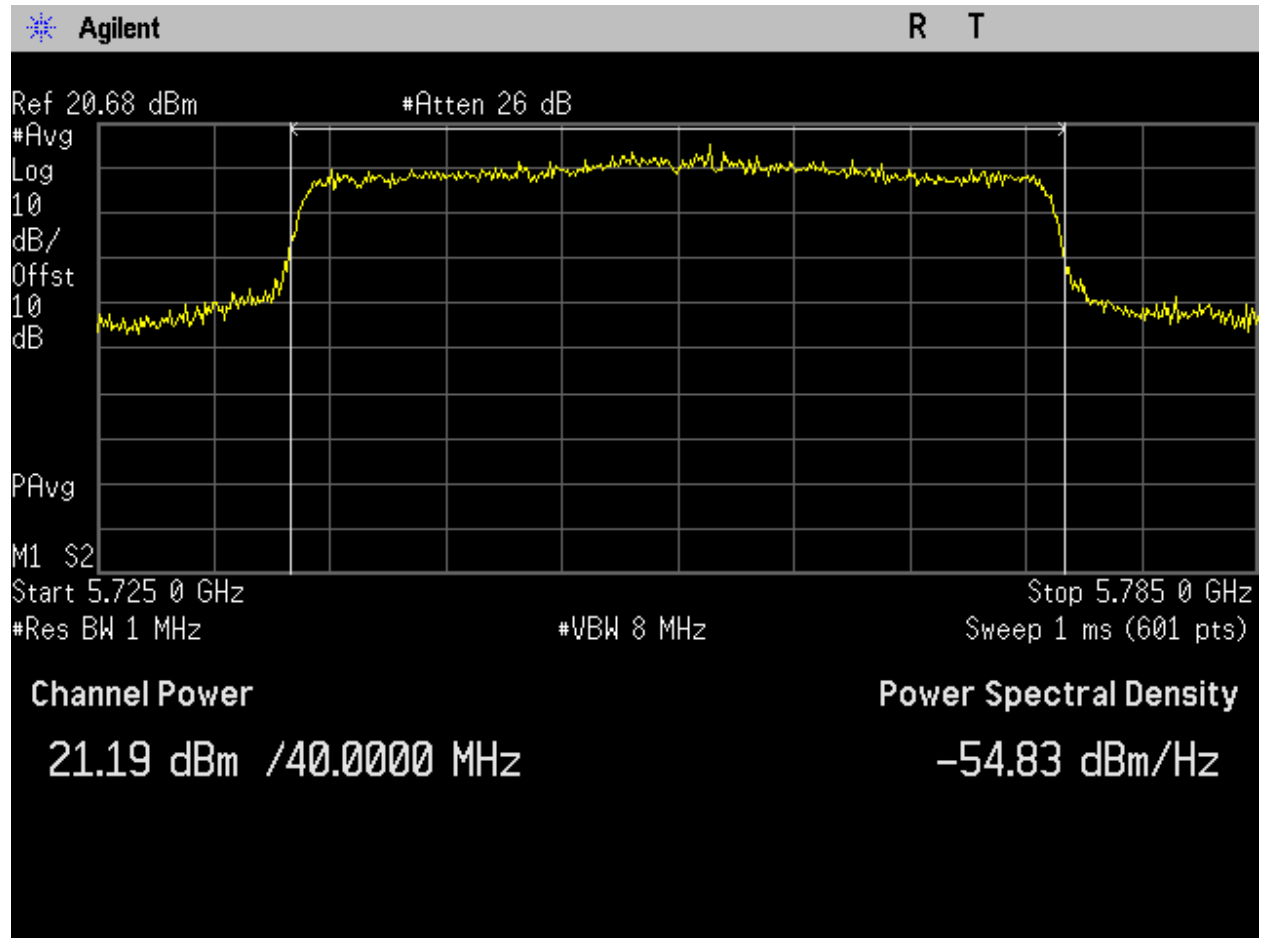


Figure 20: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_Output Power\_Port 1.

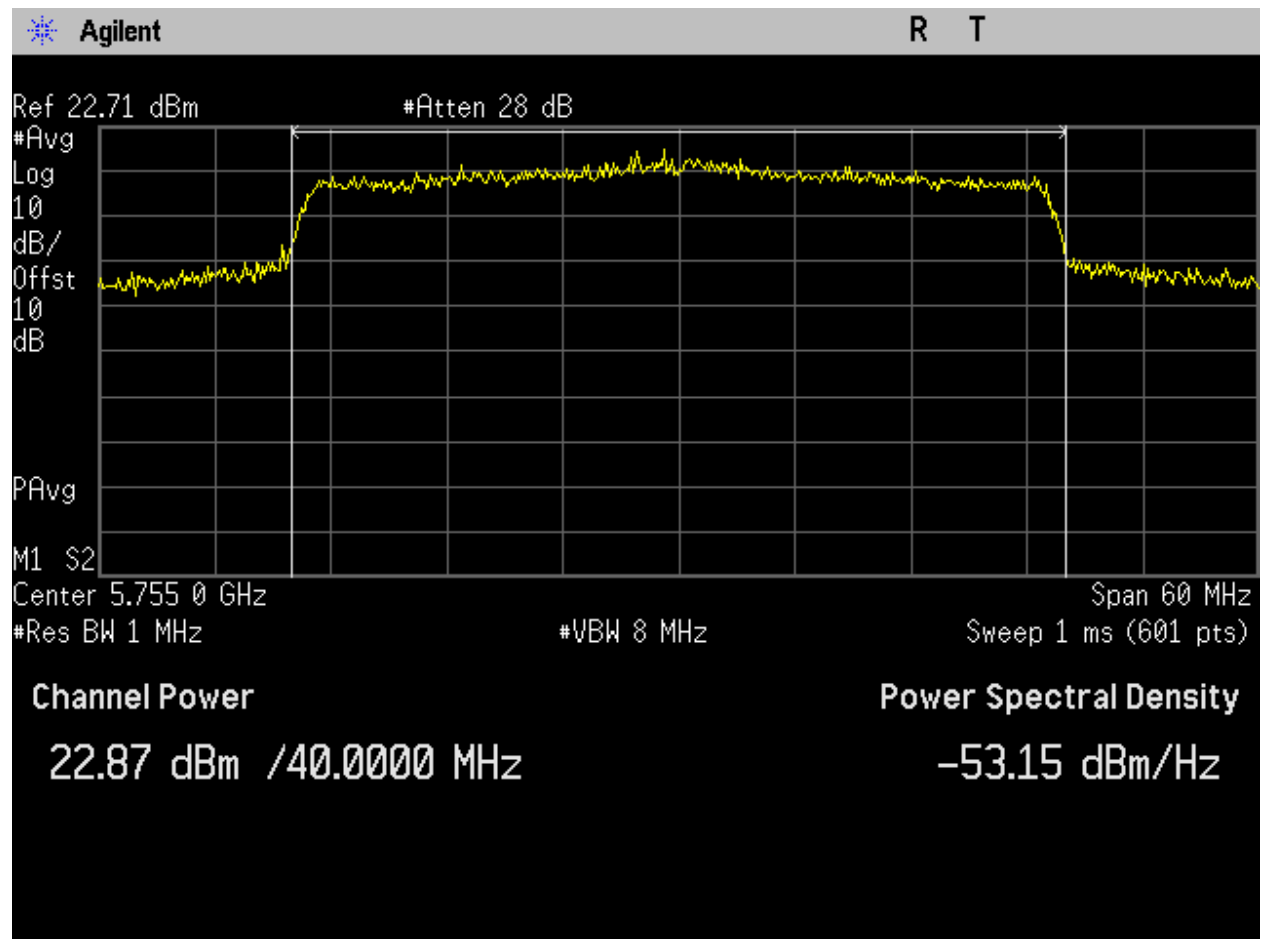


Figure 21: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_Output Power\_Port 2.

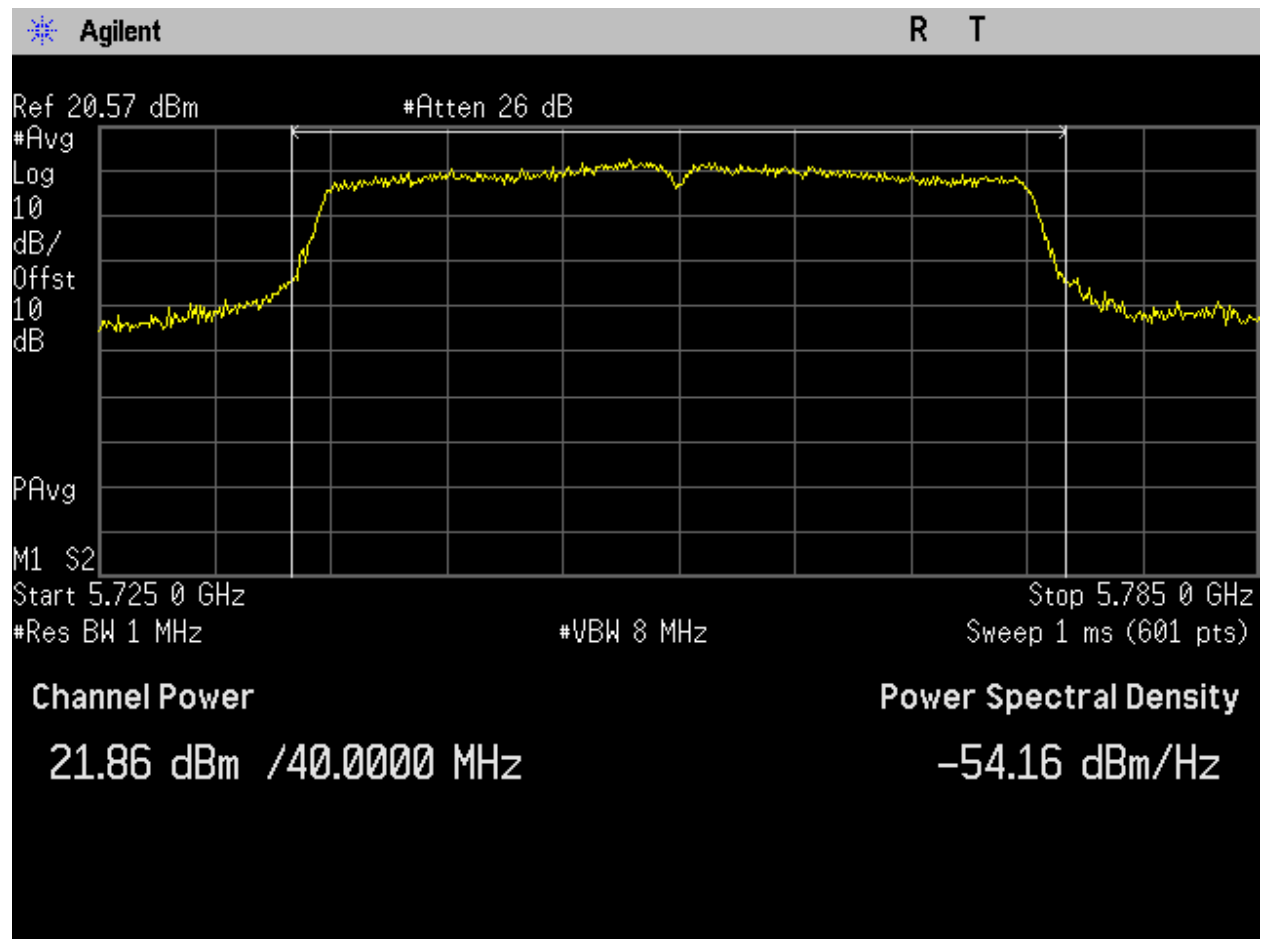


Figure 22: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_Output Power\_Port 1.

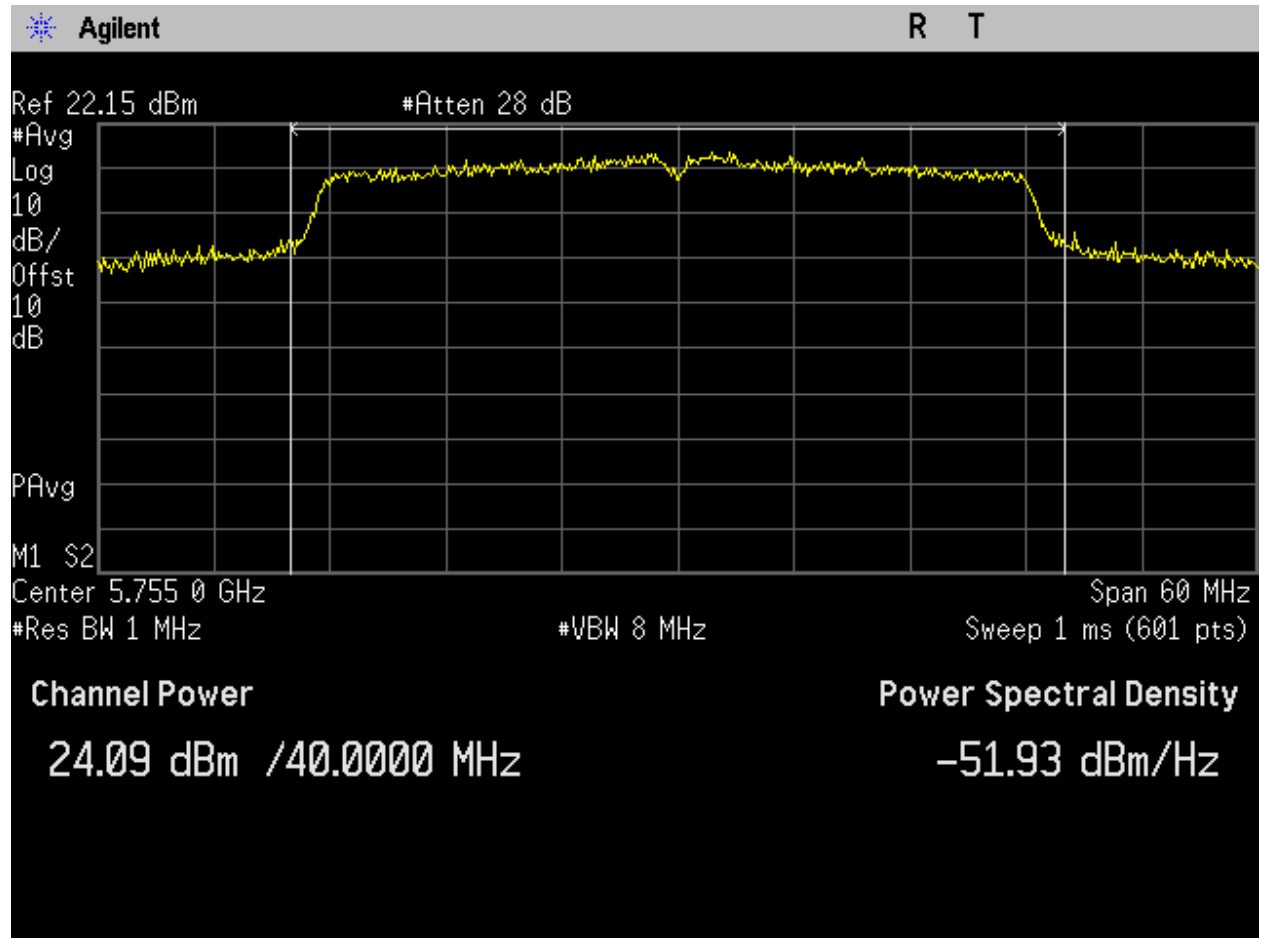


Figure 23: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_Output Power\_Port 2.

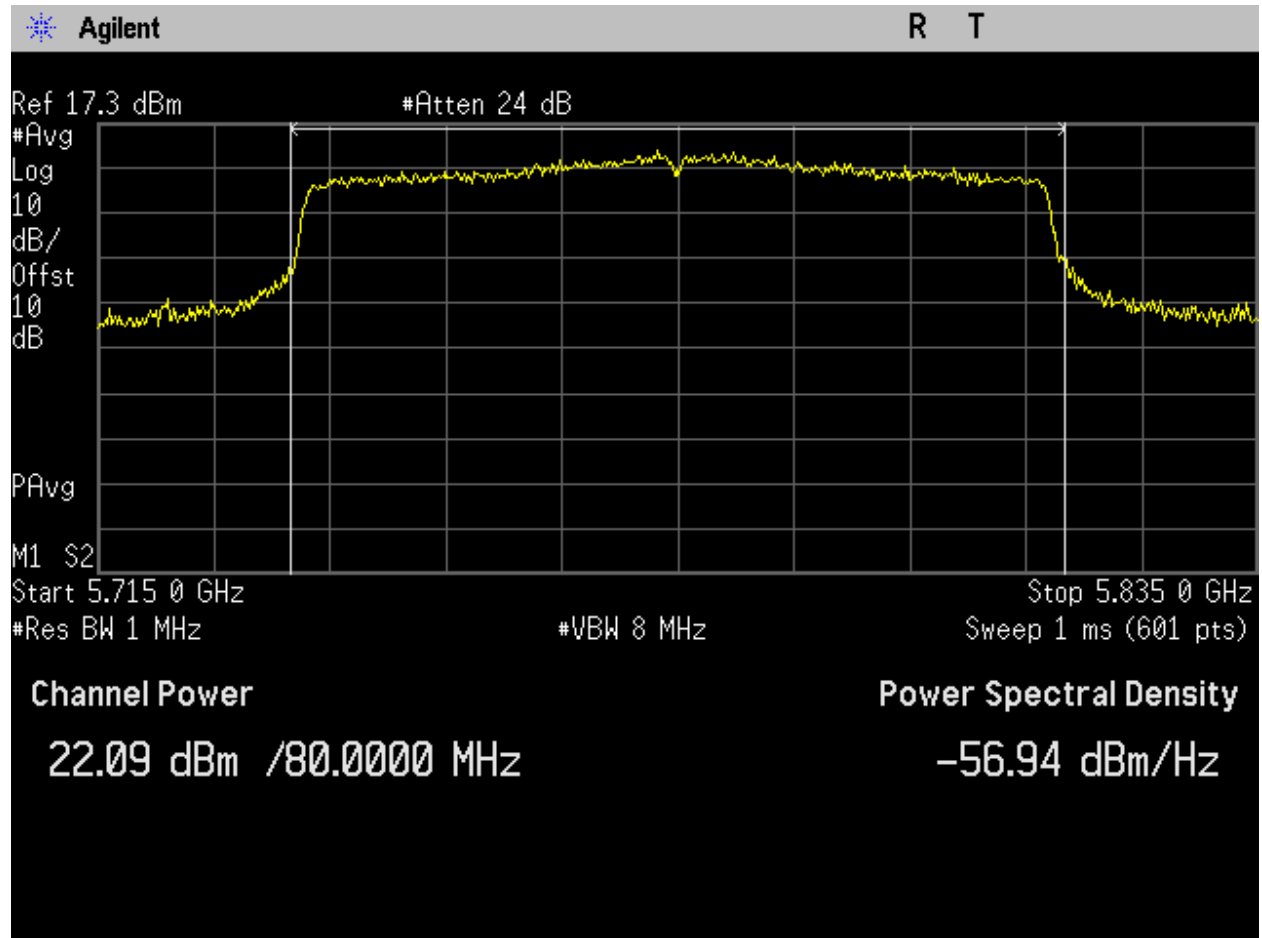


Figure 24: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_Output Power\_Port 1.

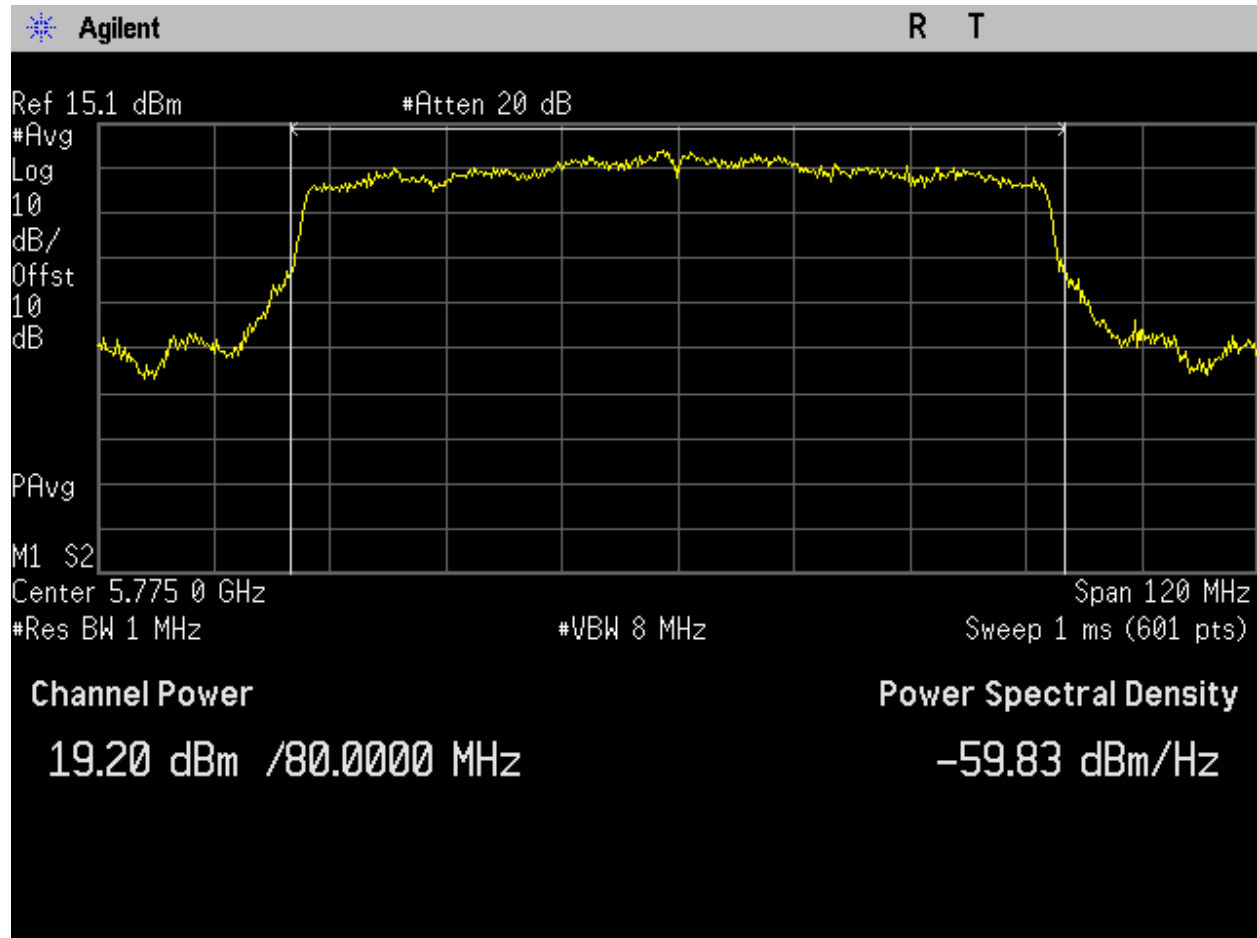


Figure 25: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_Output Power\_Port 2.

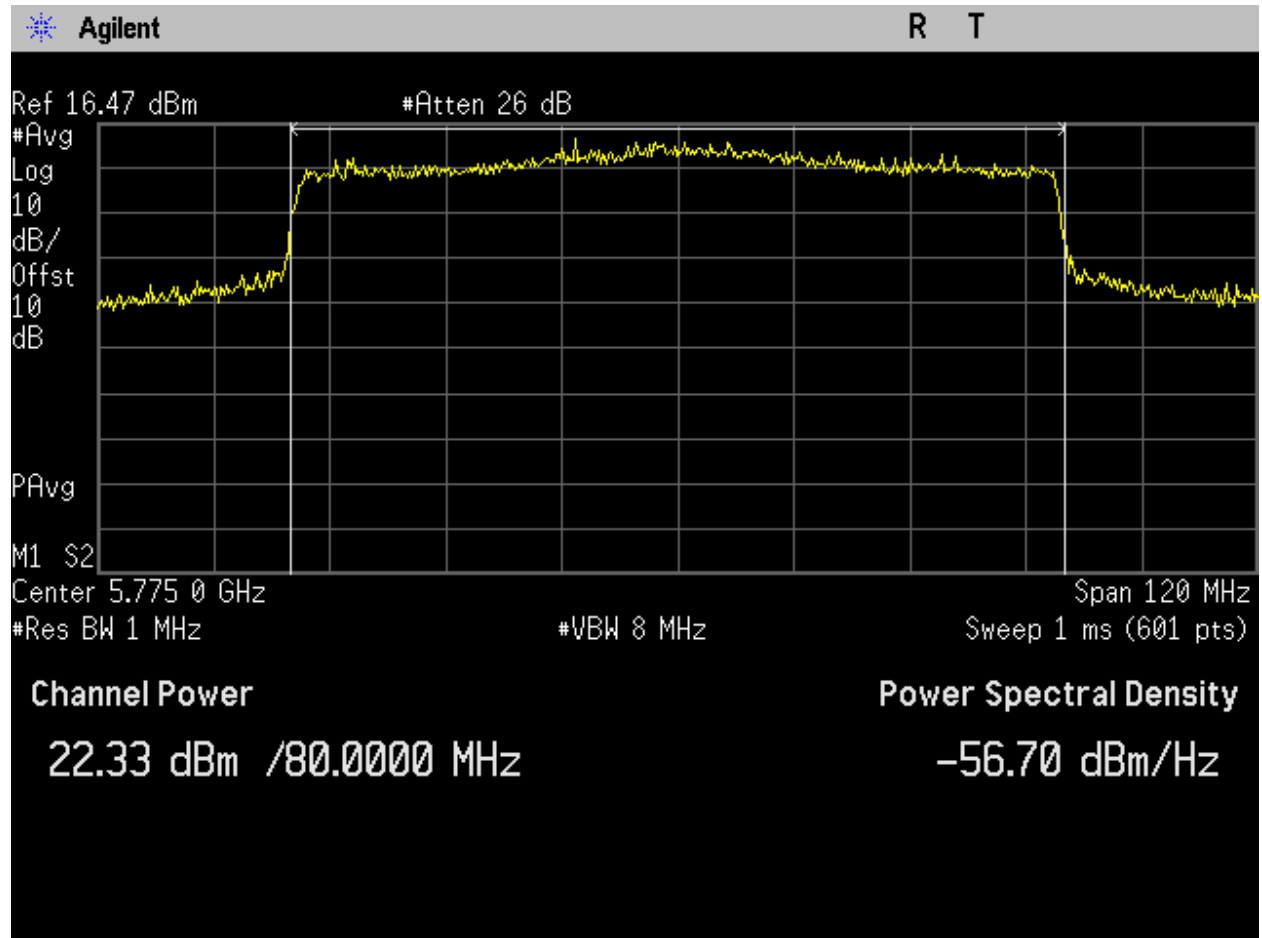


Figure 26: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_Output Power\_Port 1.

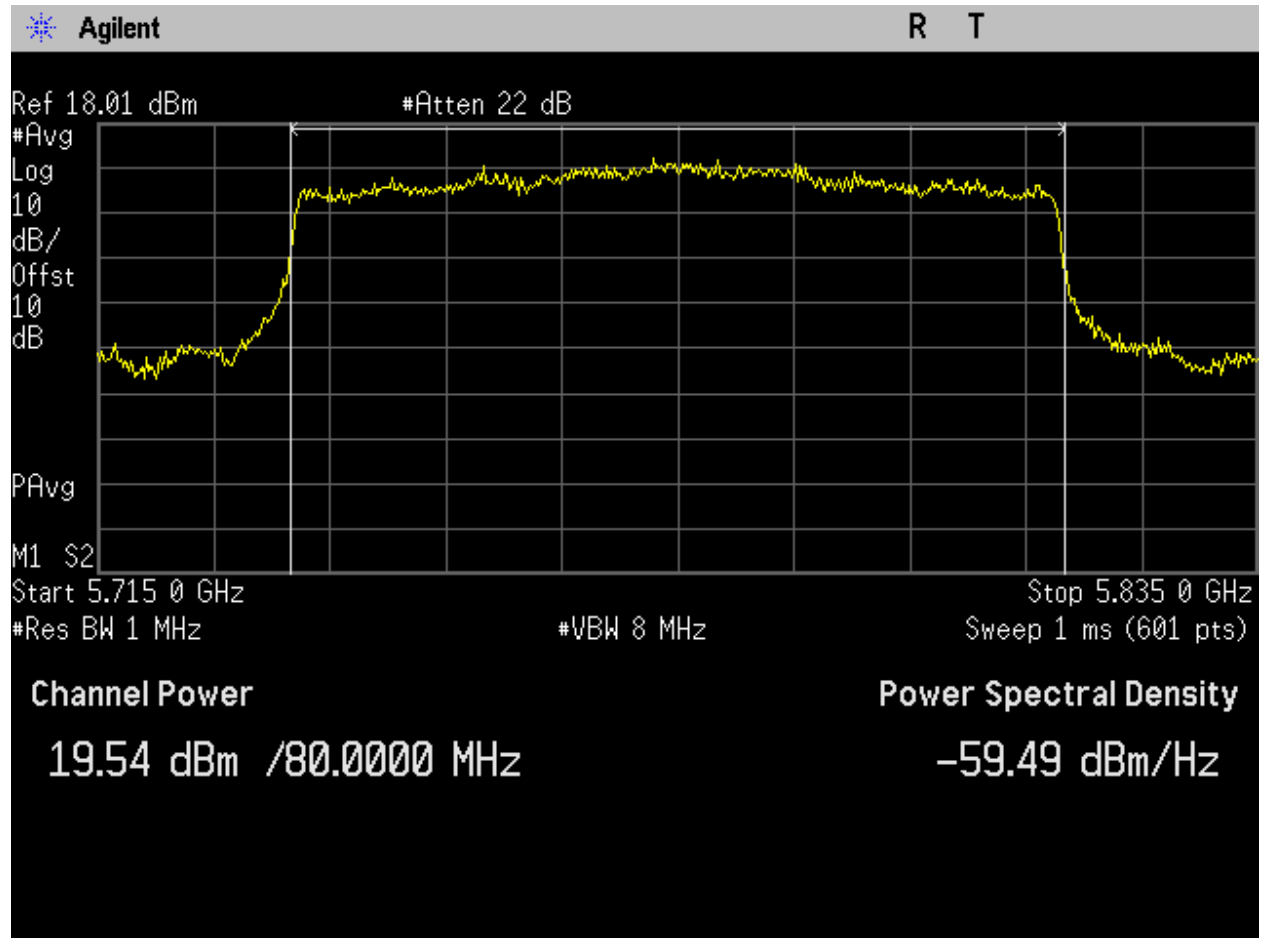


Figure 27: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_Output Power\_Port 2.

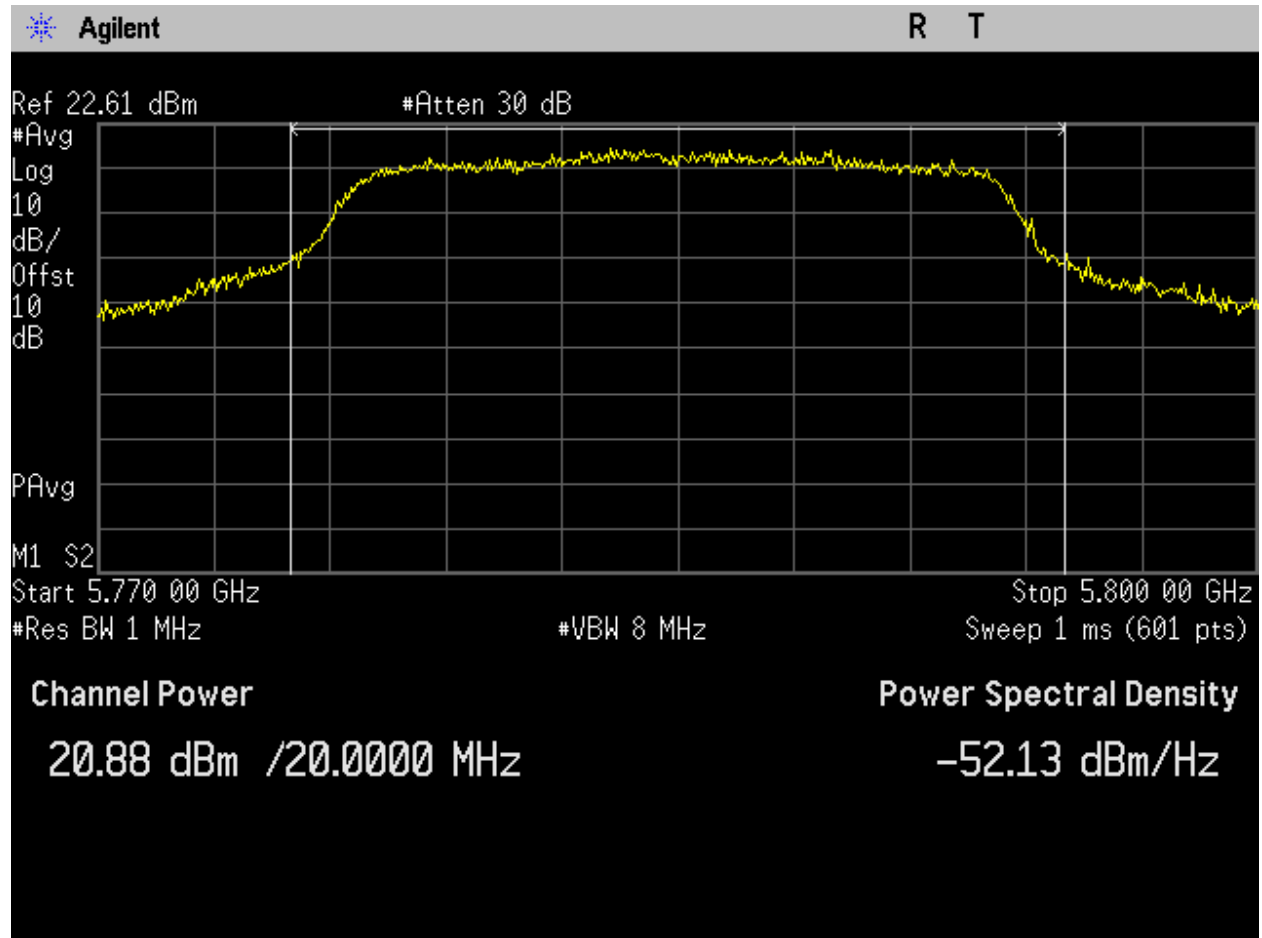


Figure 28: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_Output Power\_Port 1.

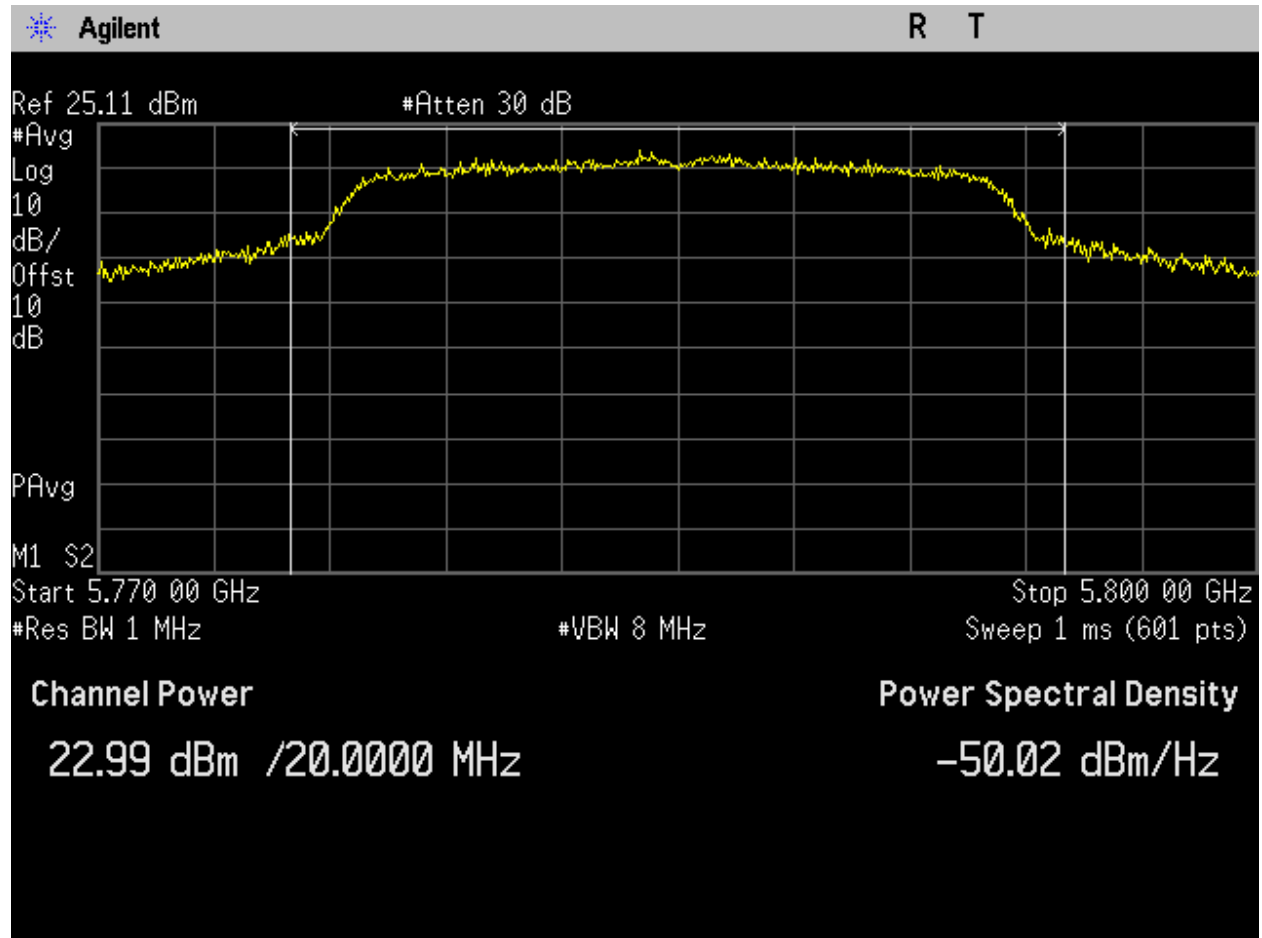


Figure 29: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_Output Power\_Port 2.

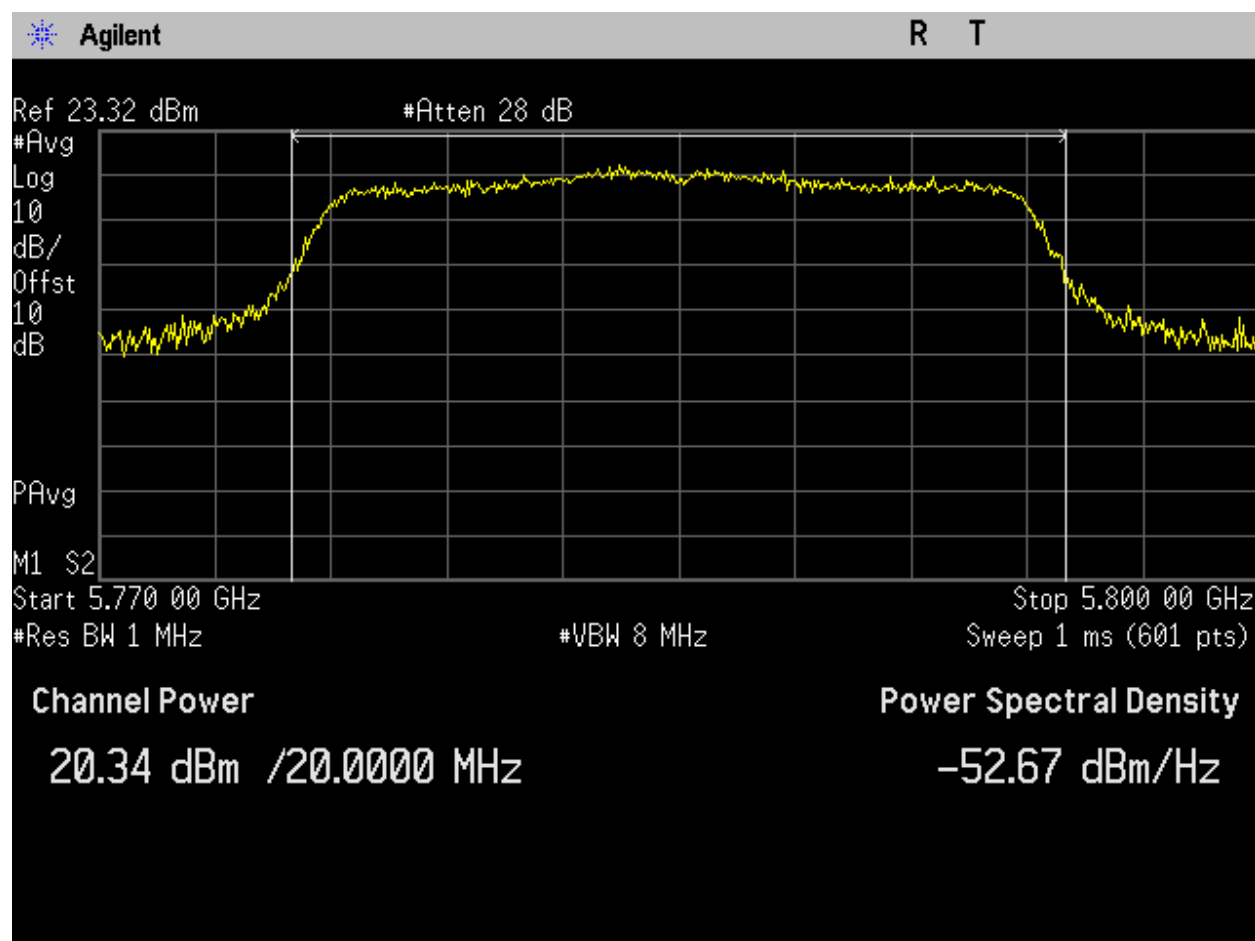


Figure 30: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_Output Power\_Port 1.

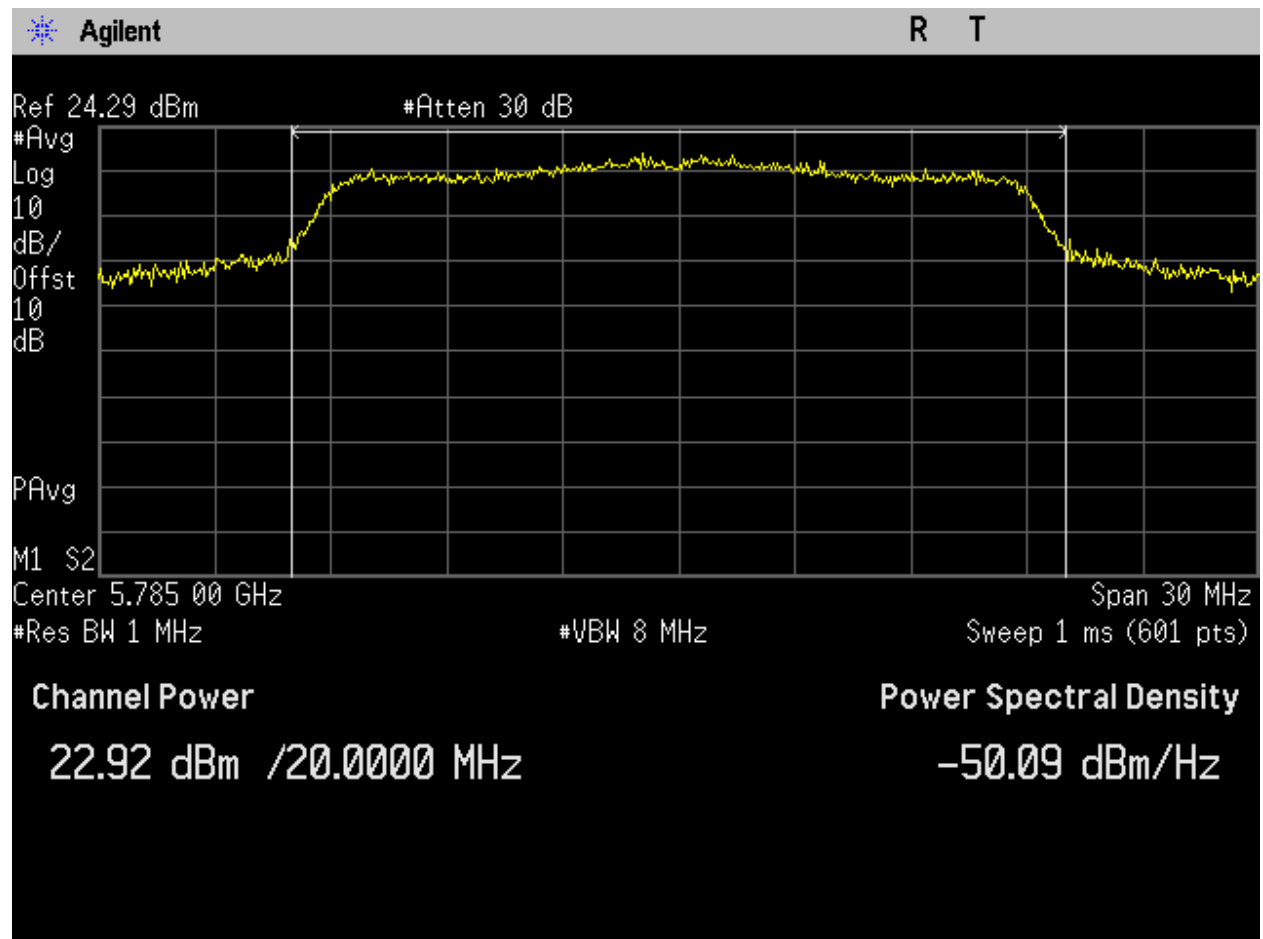


Figure 31: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_Output Power\_Port 2.

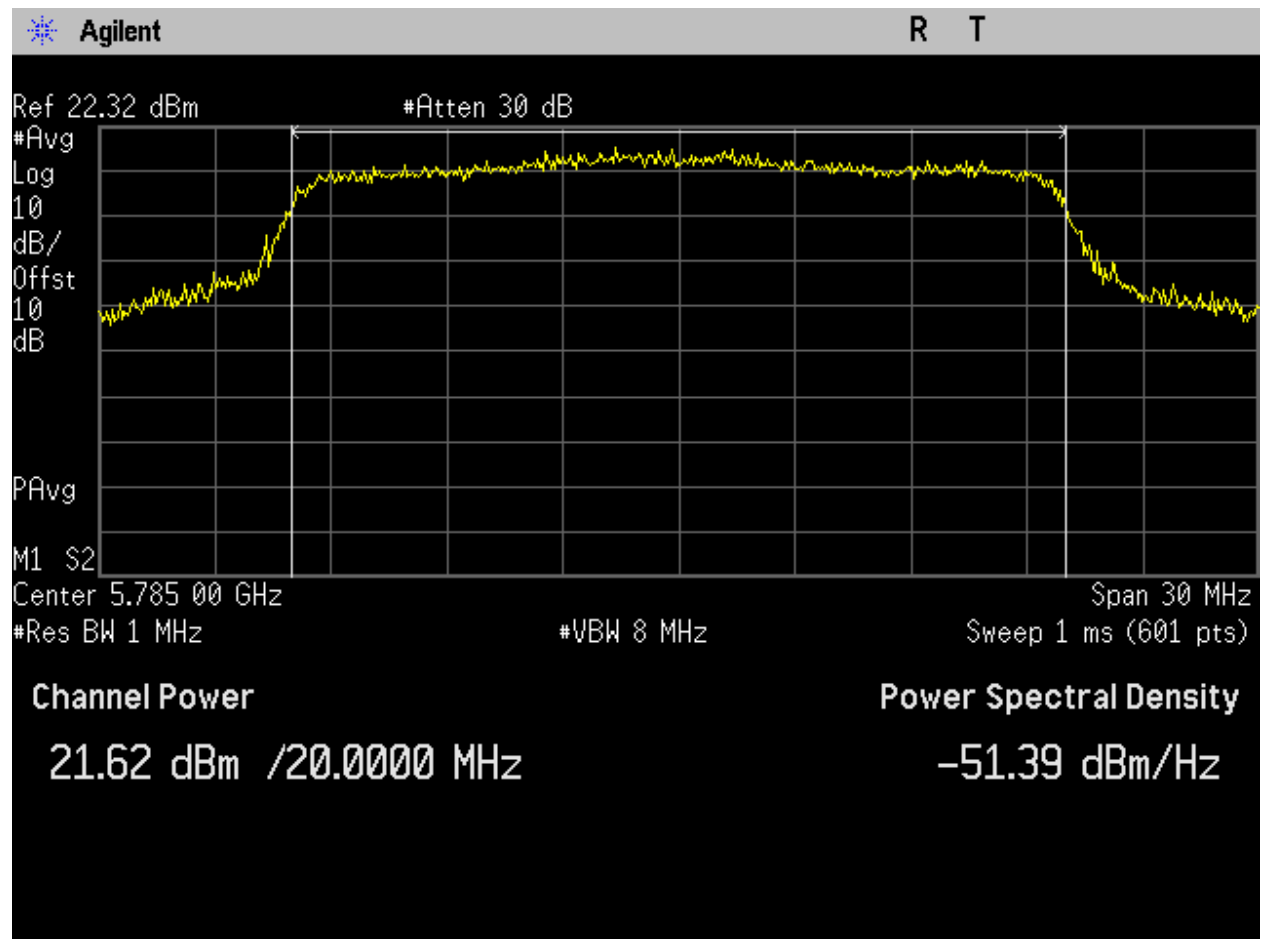


Figure 32: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ax-mode\_Output Power\_Port 1.

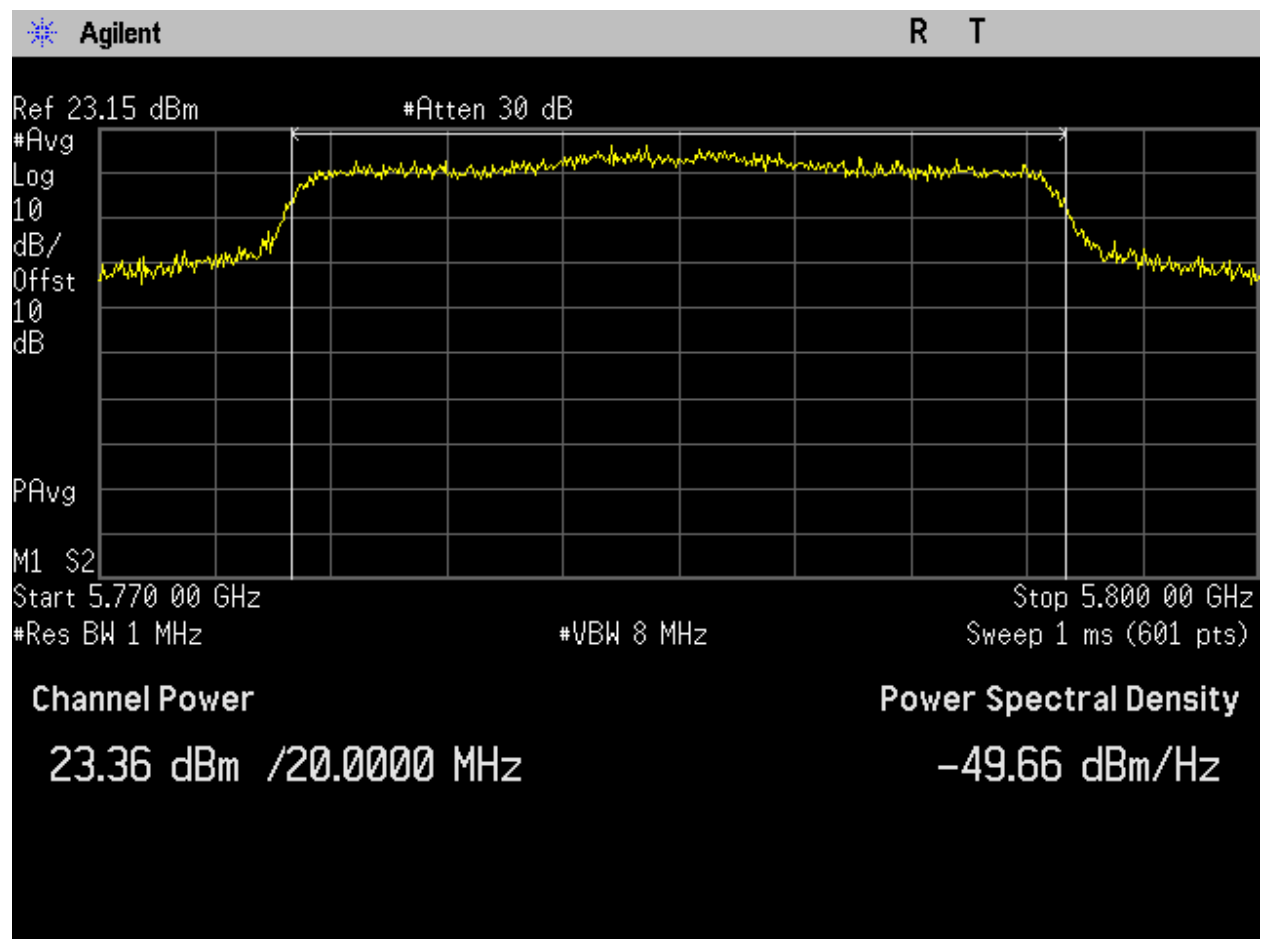


Figure 33: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ax-mode\_Output Power\_Port 2.

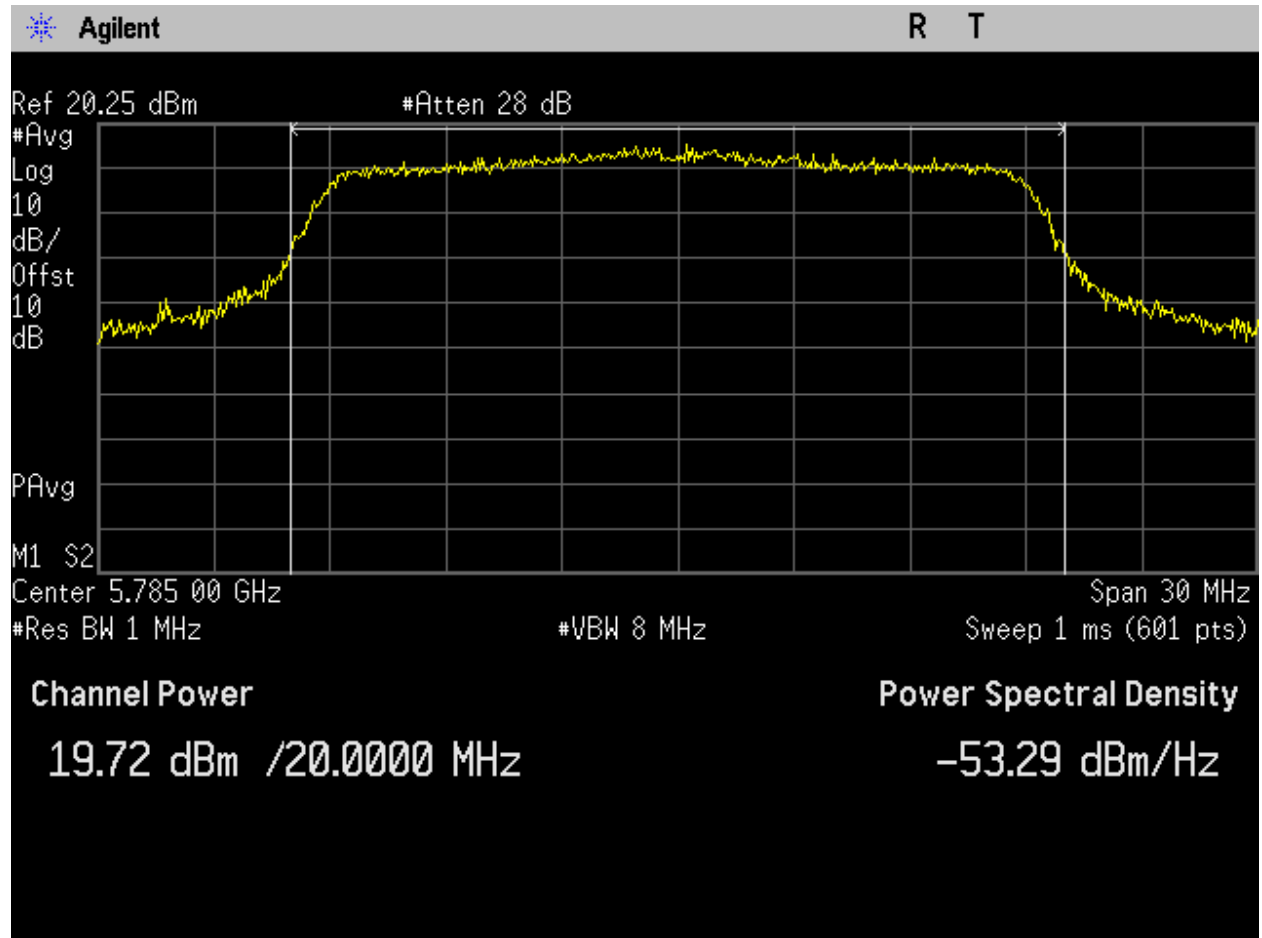


Figure 34: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_n-mode\_Output Power\_Port 1.

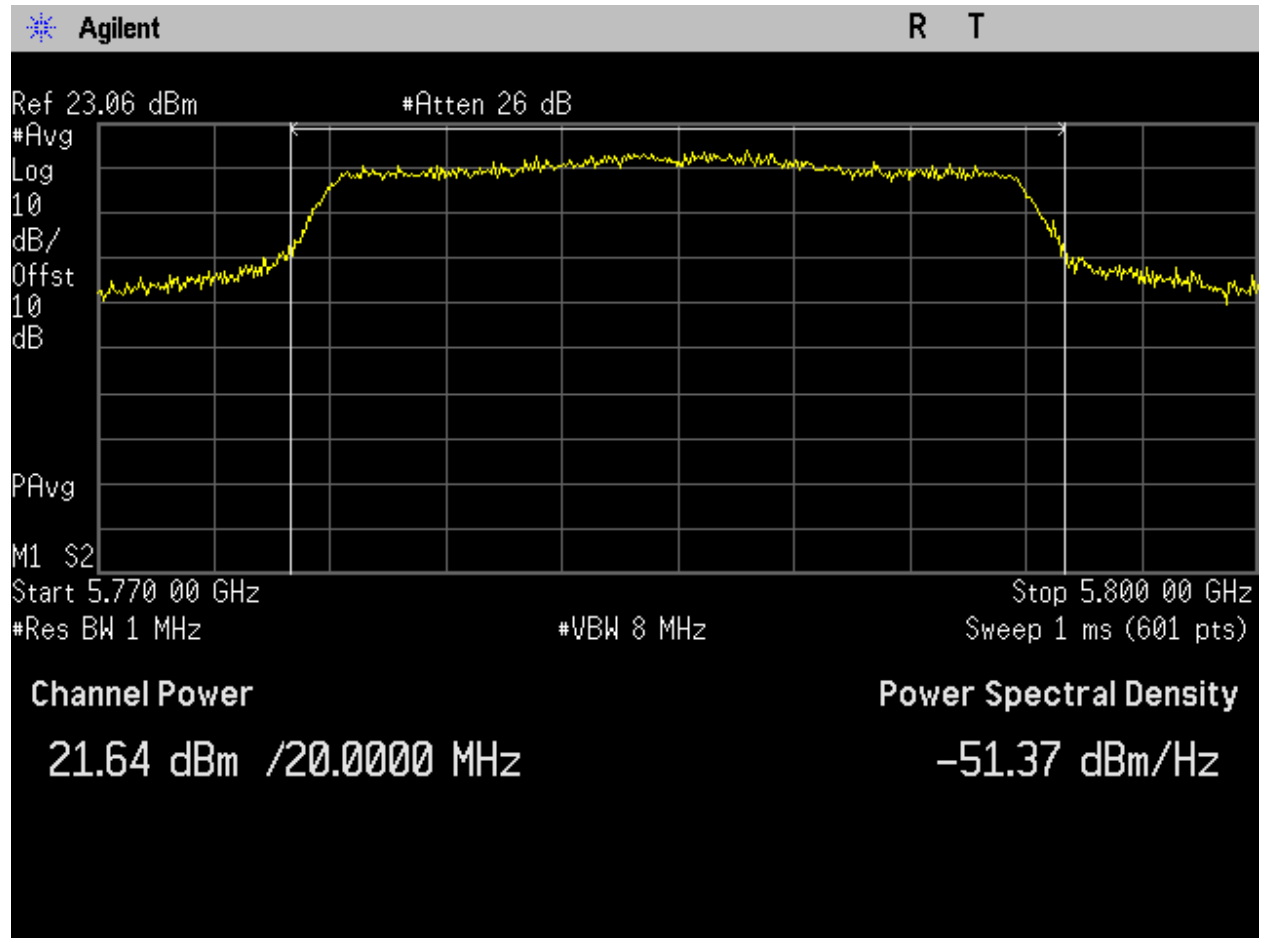


Figure 35: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_n-mode\_Output Power\_Port 2.

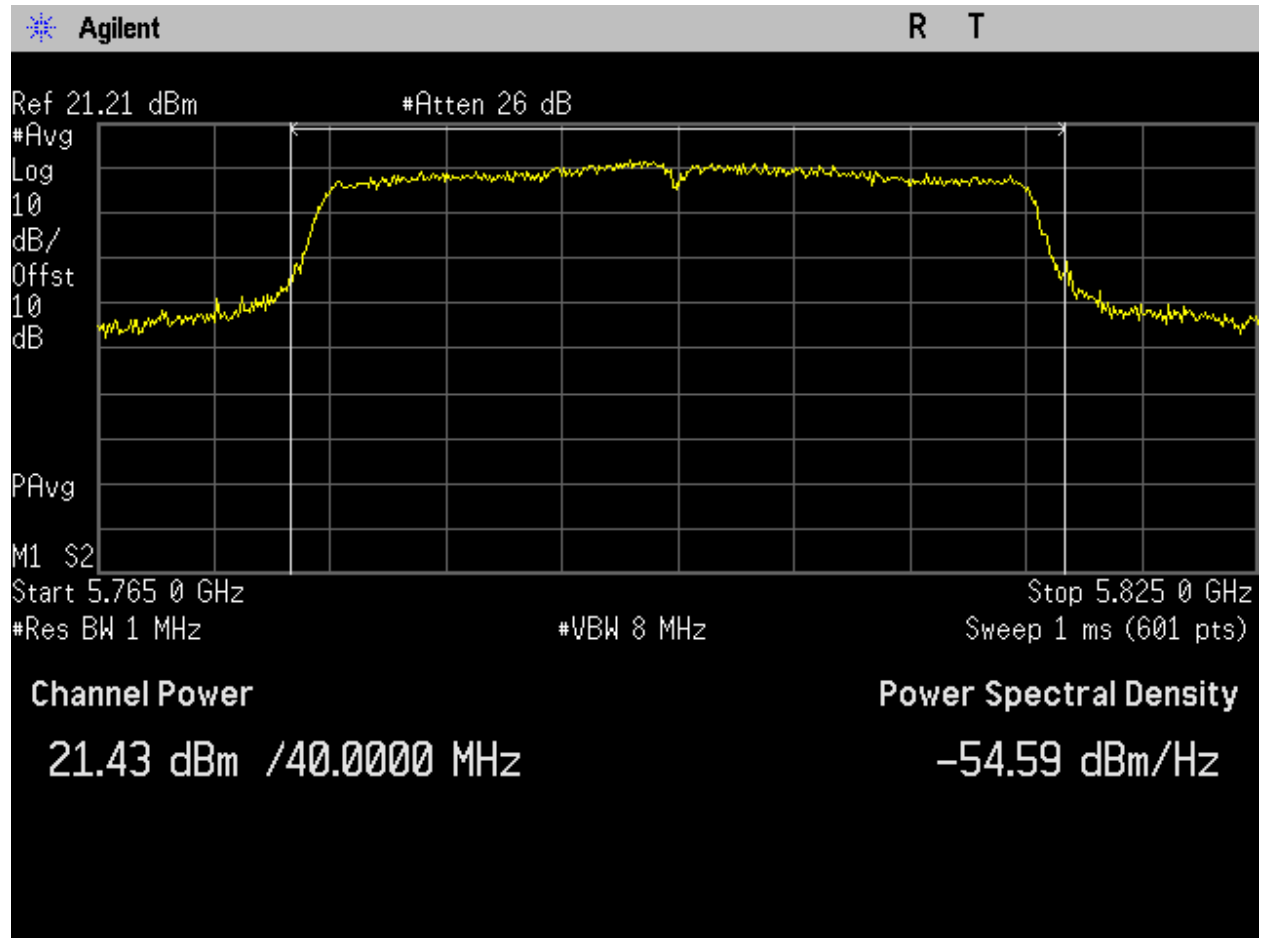


Figure 36: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ac-mode\_Output Power\_Port 1.

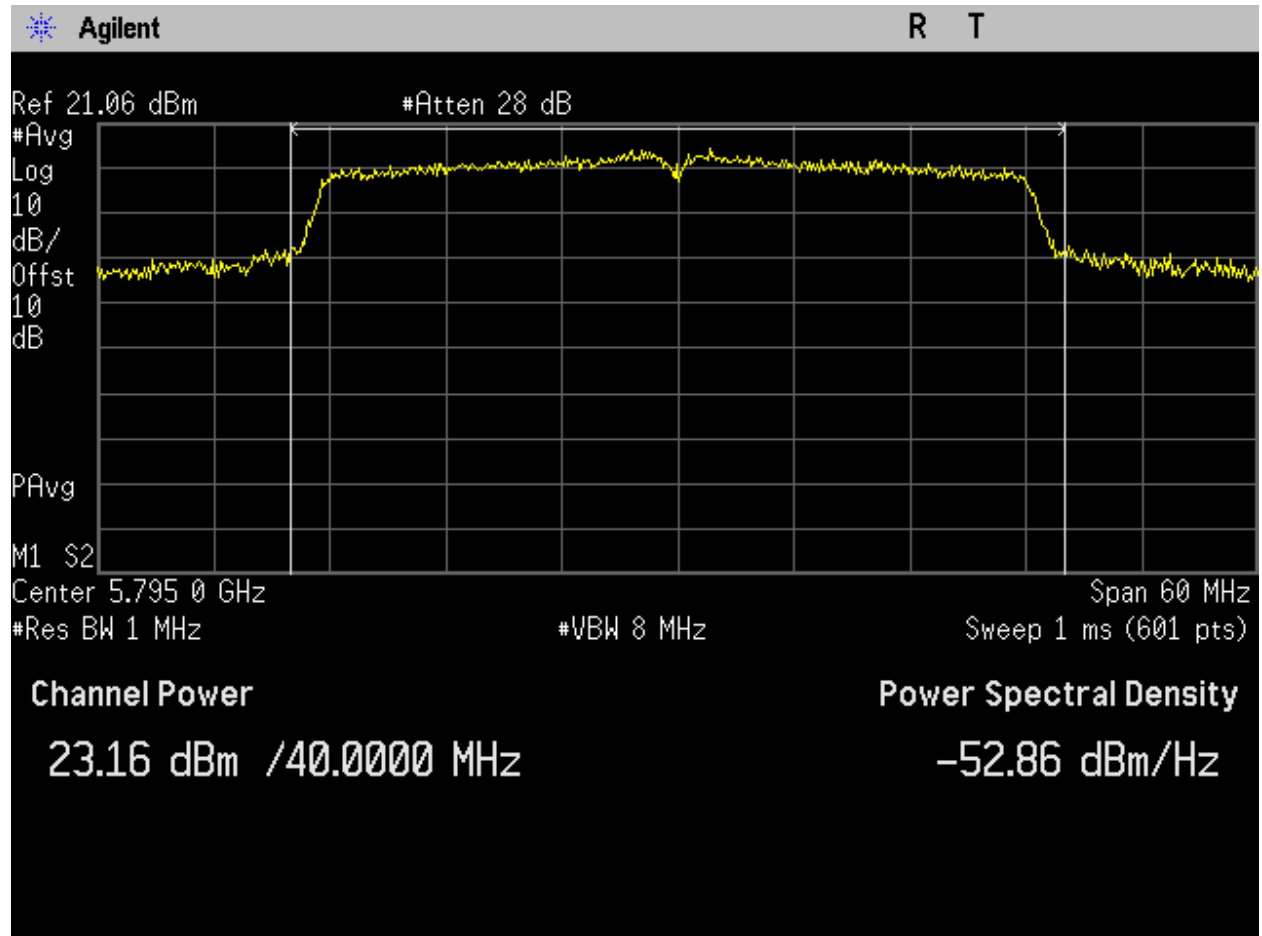


Figure 37: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ac-mode\_Output Power\_Port 2.

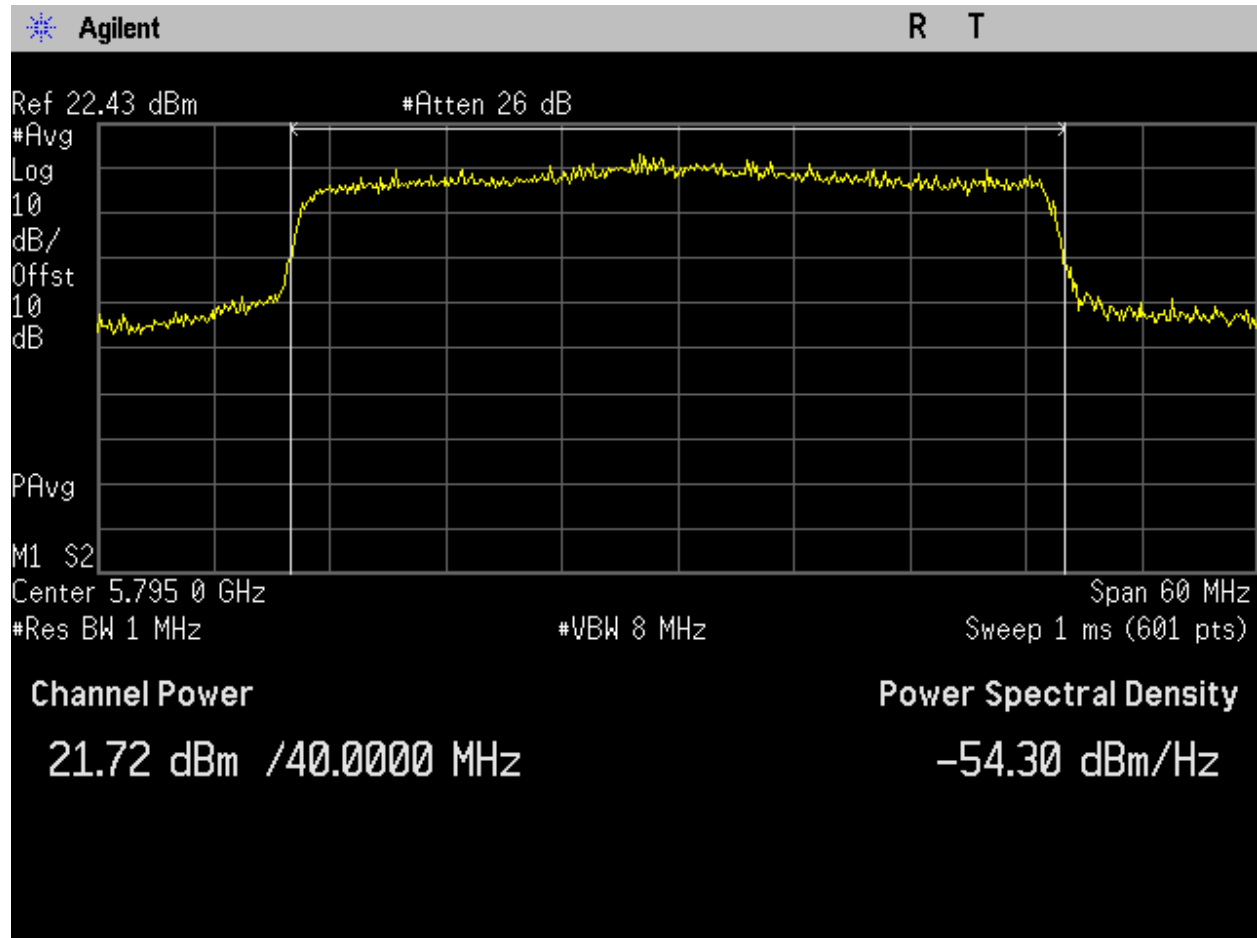


Figure 38: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ax-mode\_Output Power\_Port 1.

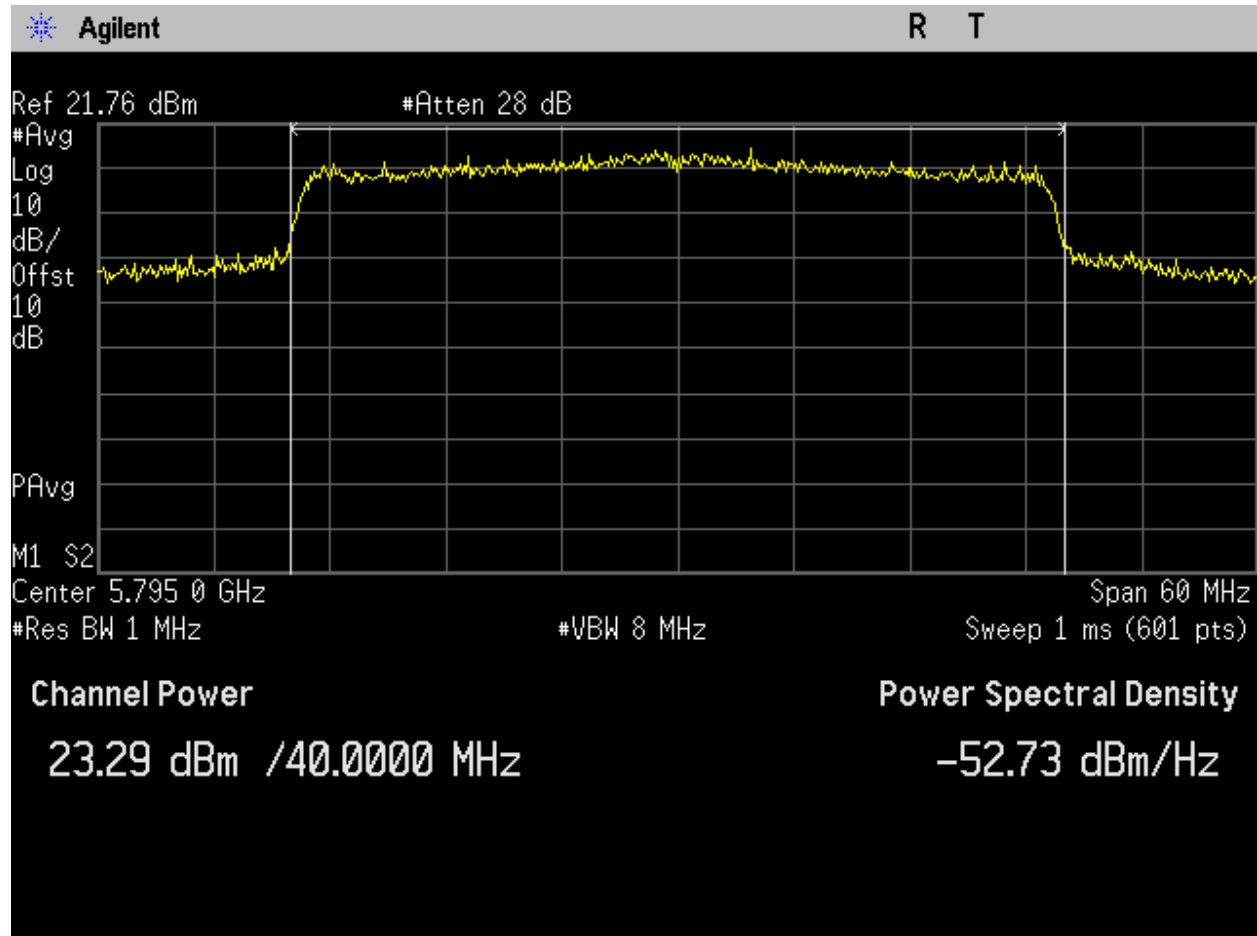


Figure 39: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ax-mode\_Output Power\_Port 2.

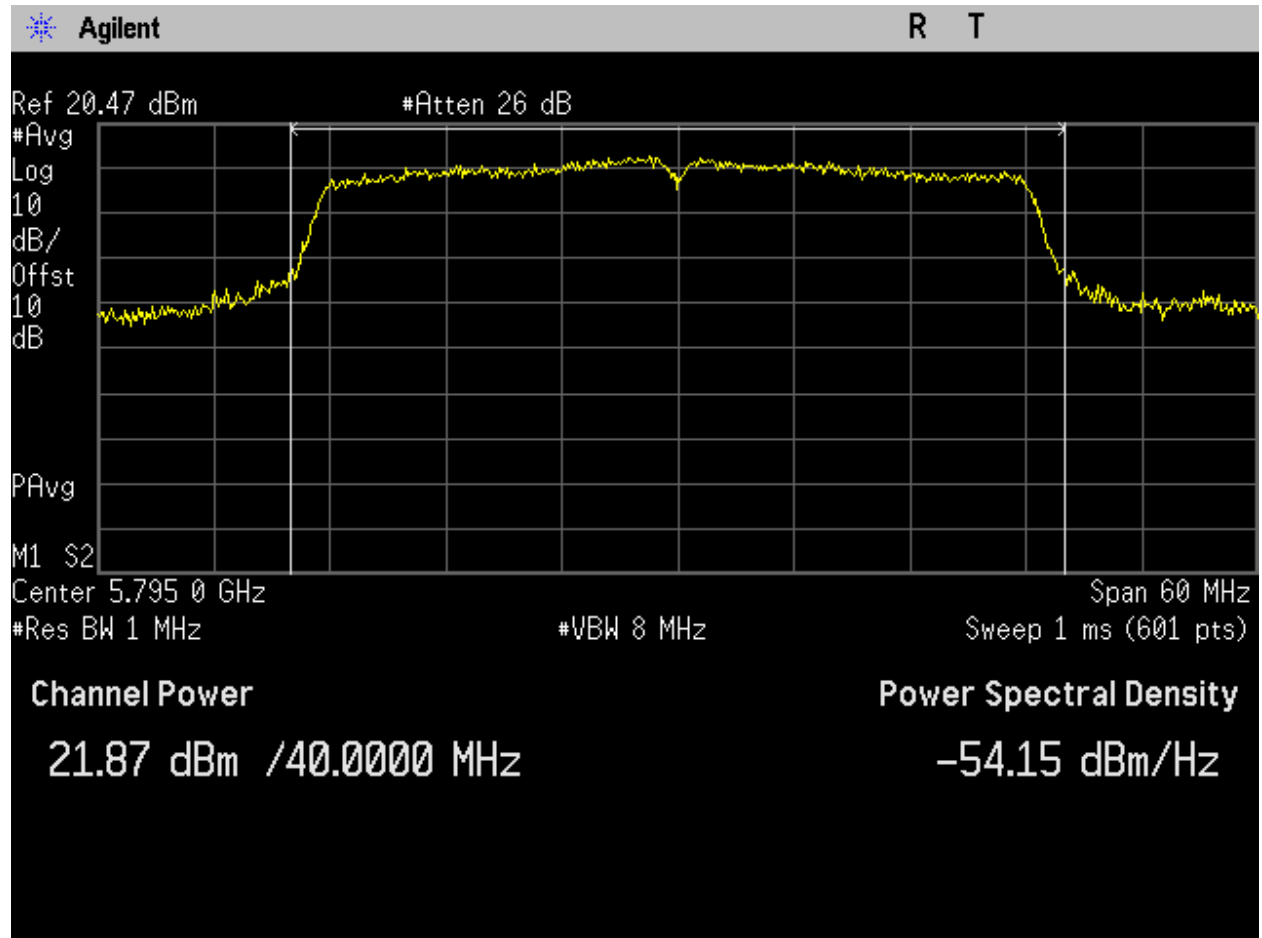


Figure 40: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_n-mode\_Output Power\_Port 1.

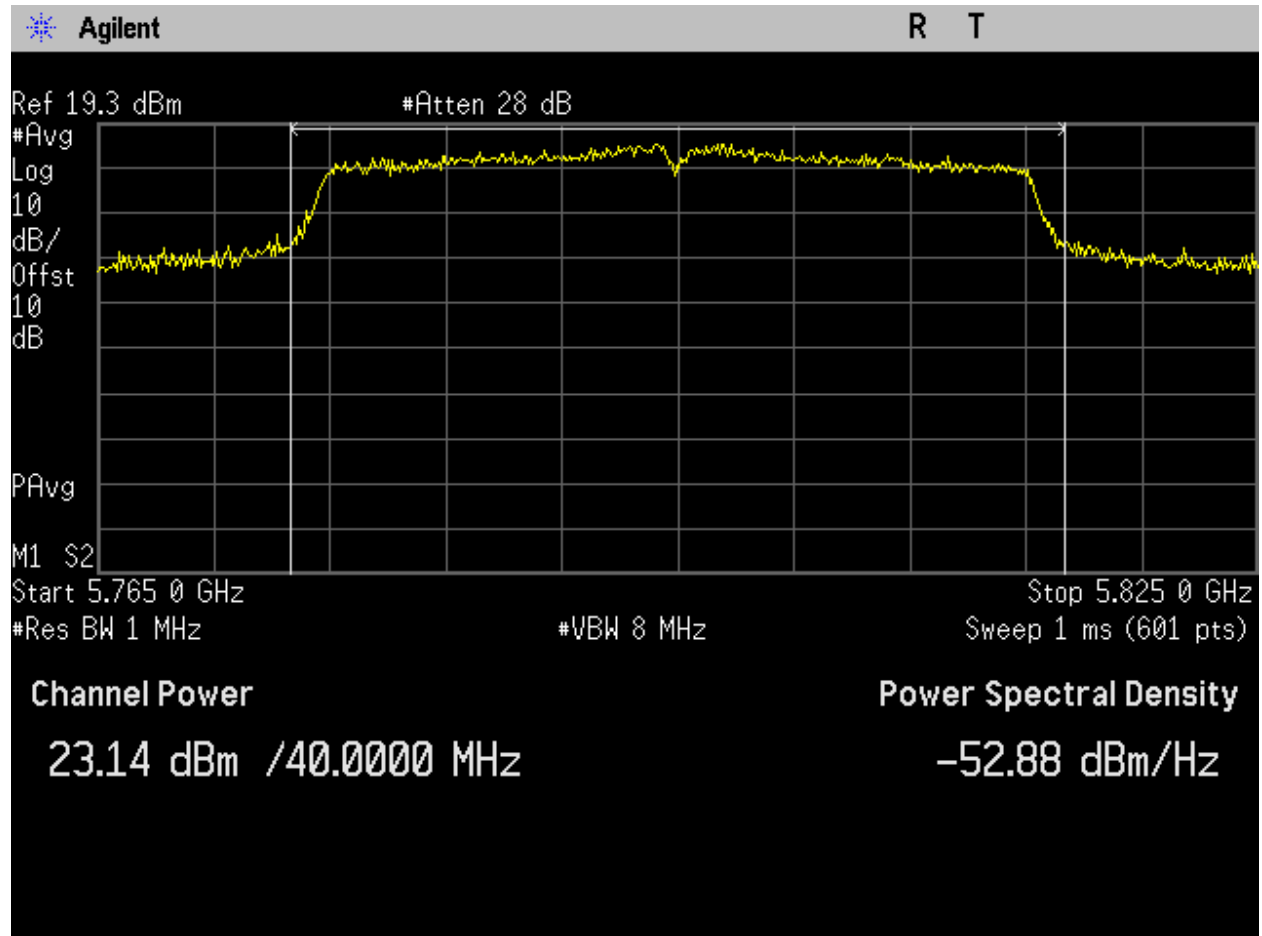


Figure 41: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_n-mode\_Output Power\_Port 2.

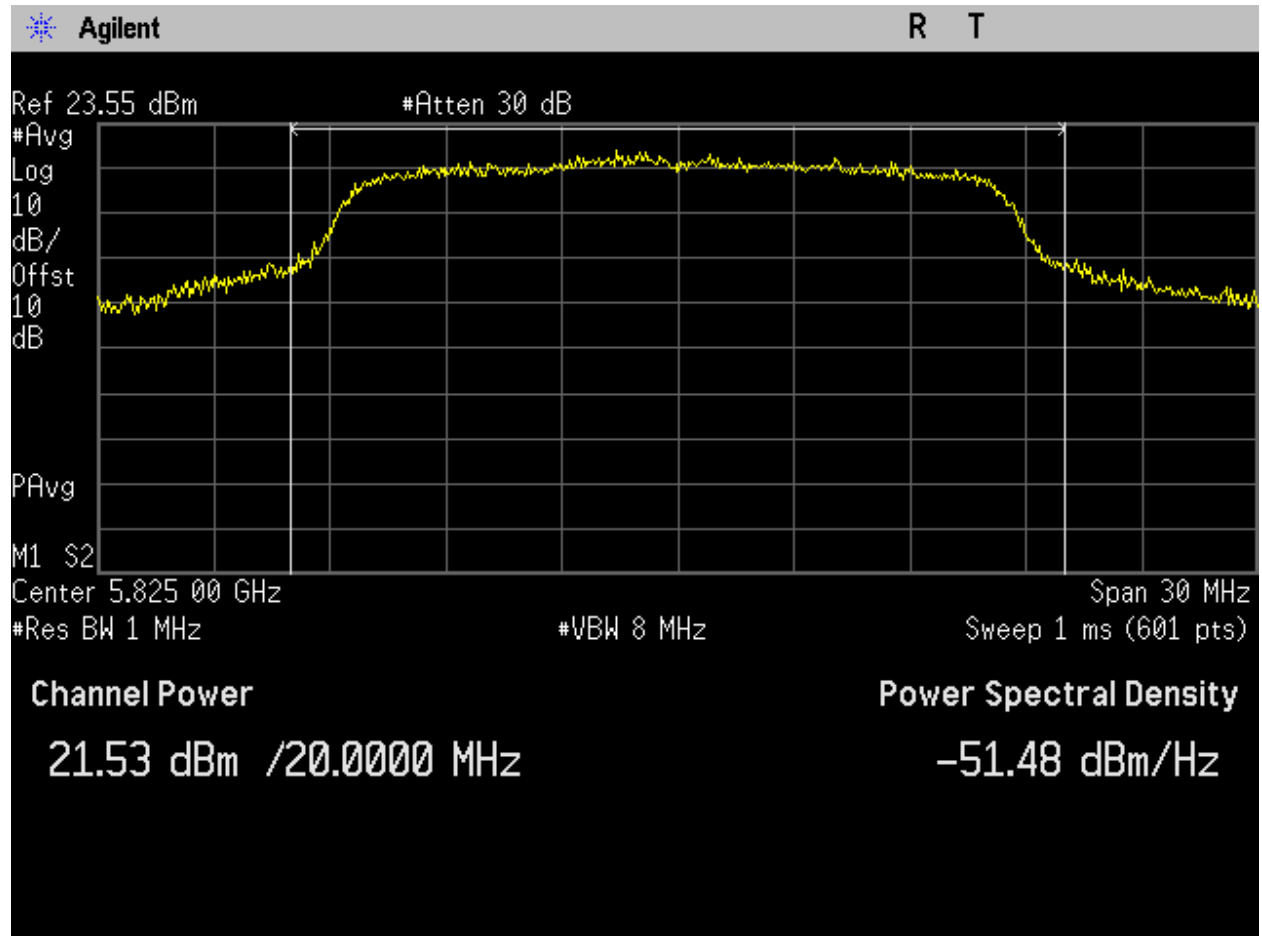


Figure 42: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_a-mode\_Output Power\_Port 1.

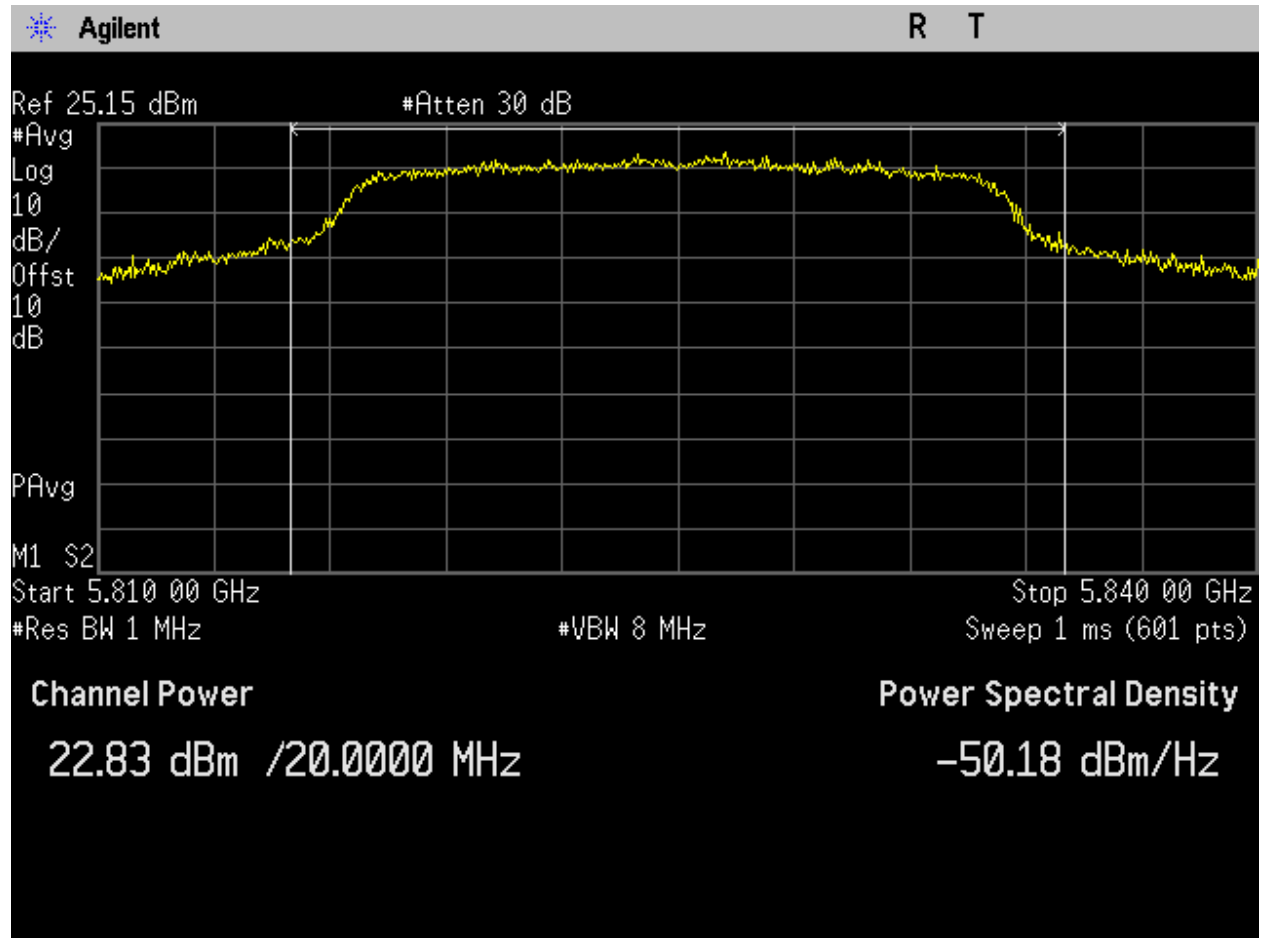


Figure 43: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_a-mode\_Output Power\_Port 2.

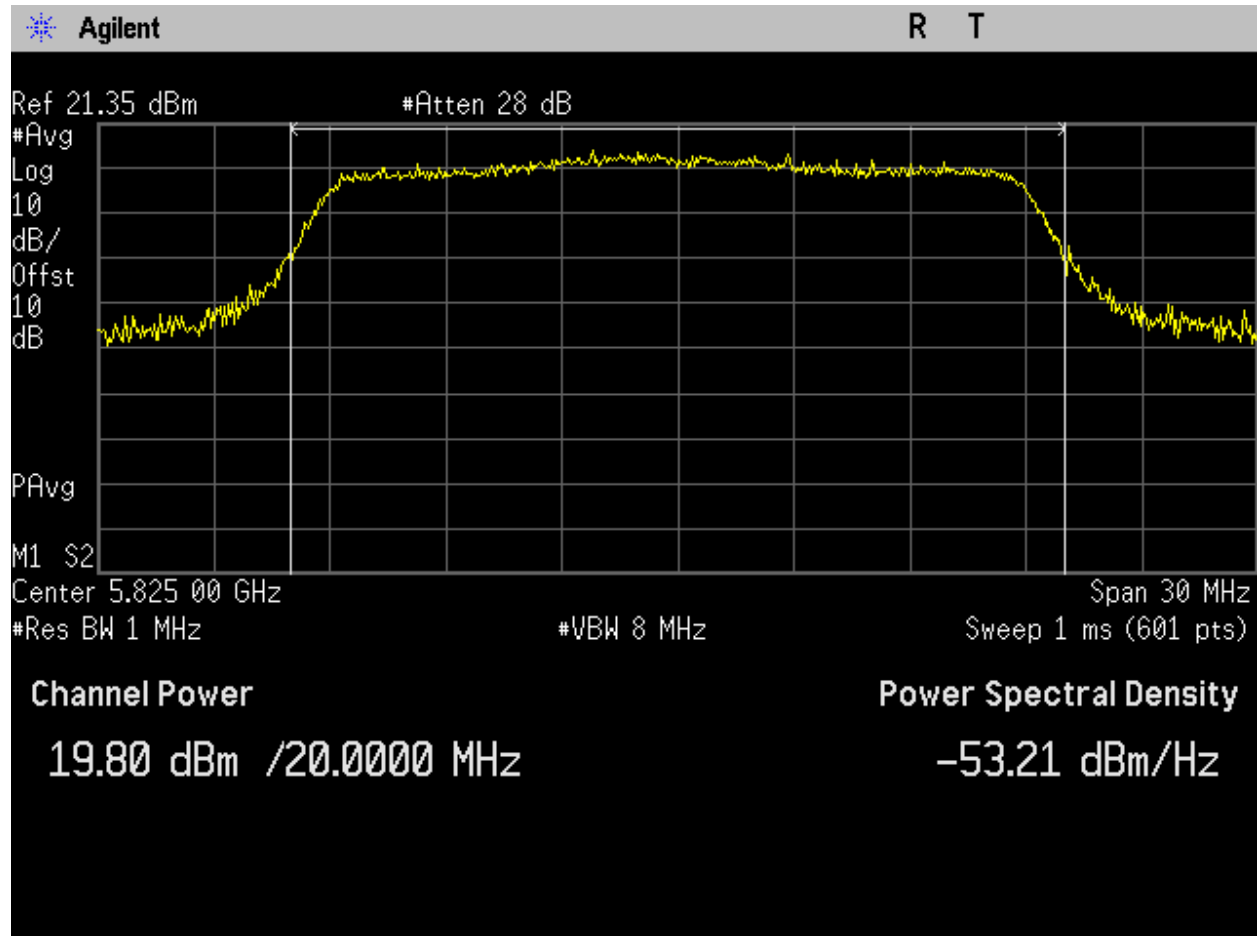


Figure 44: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ac-mode\_Output Power\_Port 1.

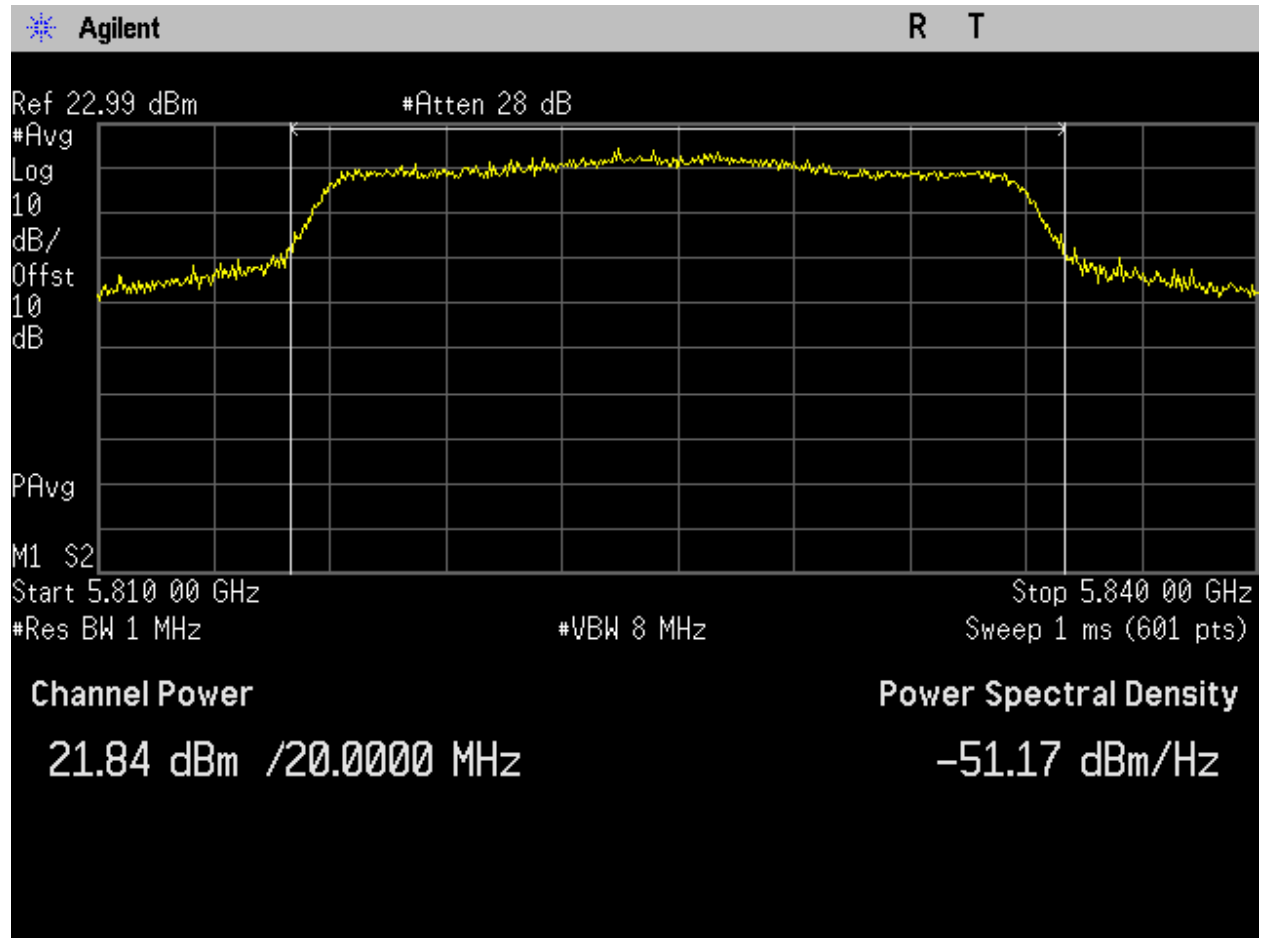


Figure 45: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ac-mode\_Output Power\_Port 2.

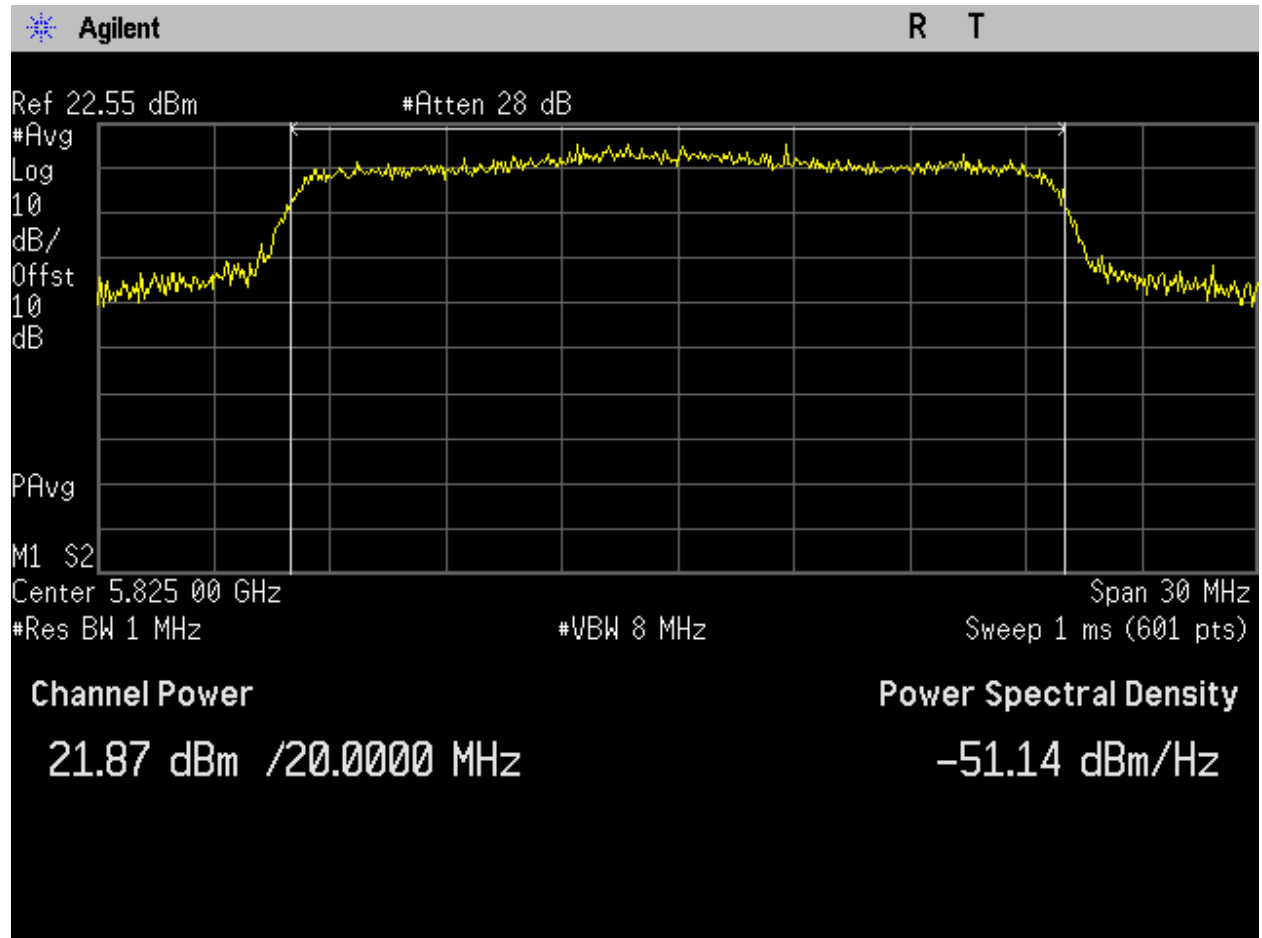


Figure 46: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ax-mode\_Output Power\_Port 1.

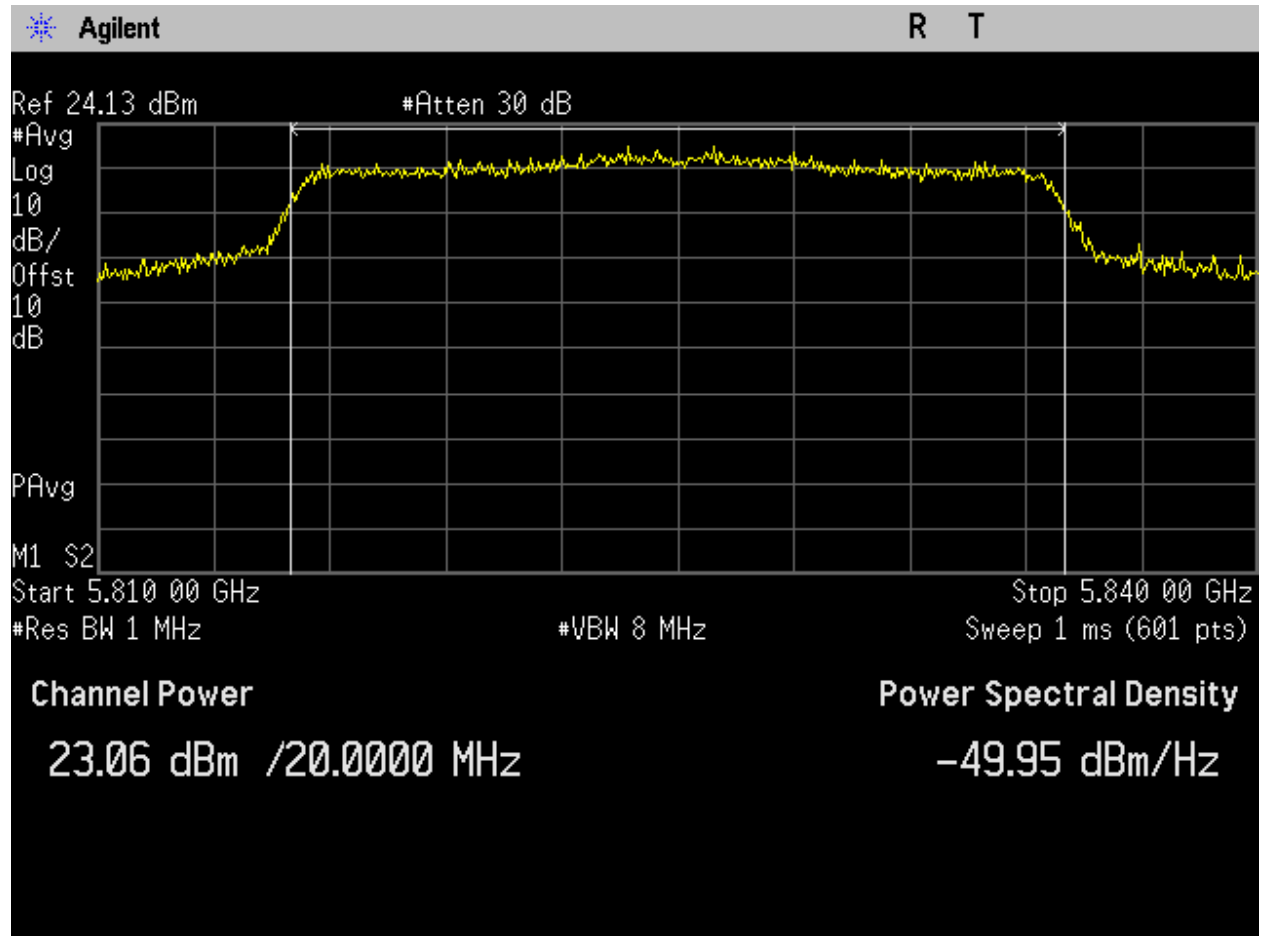


Figure 47: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ax-mode\_Output Power\_Port 2.

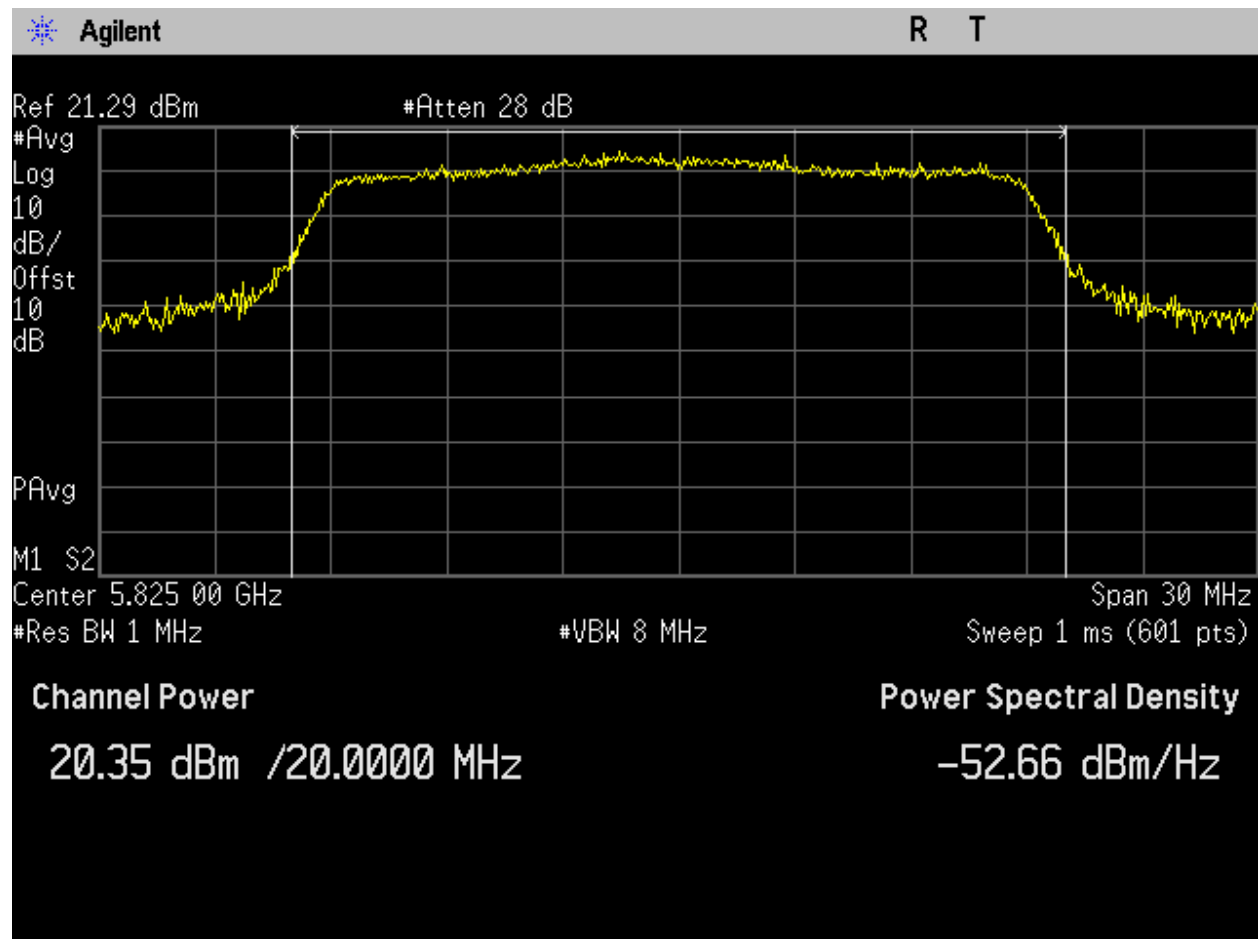


Figure 48: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_n-mode\_Output Power\_Port 1.

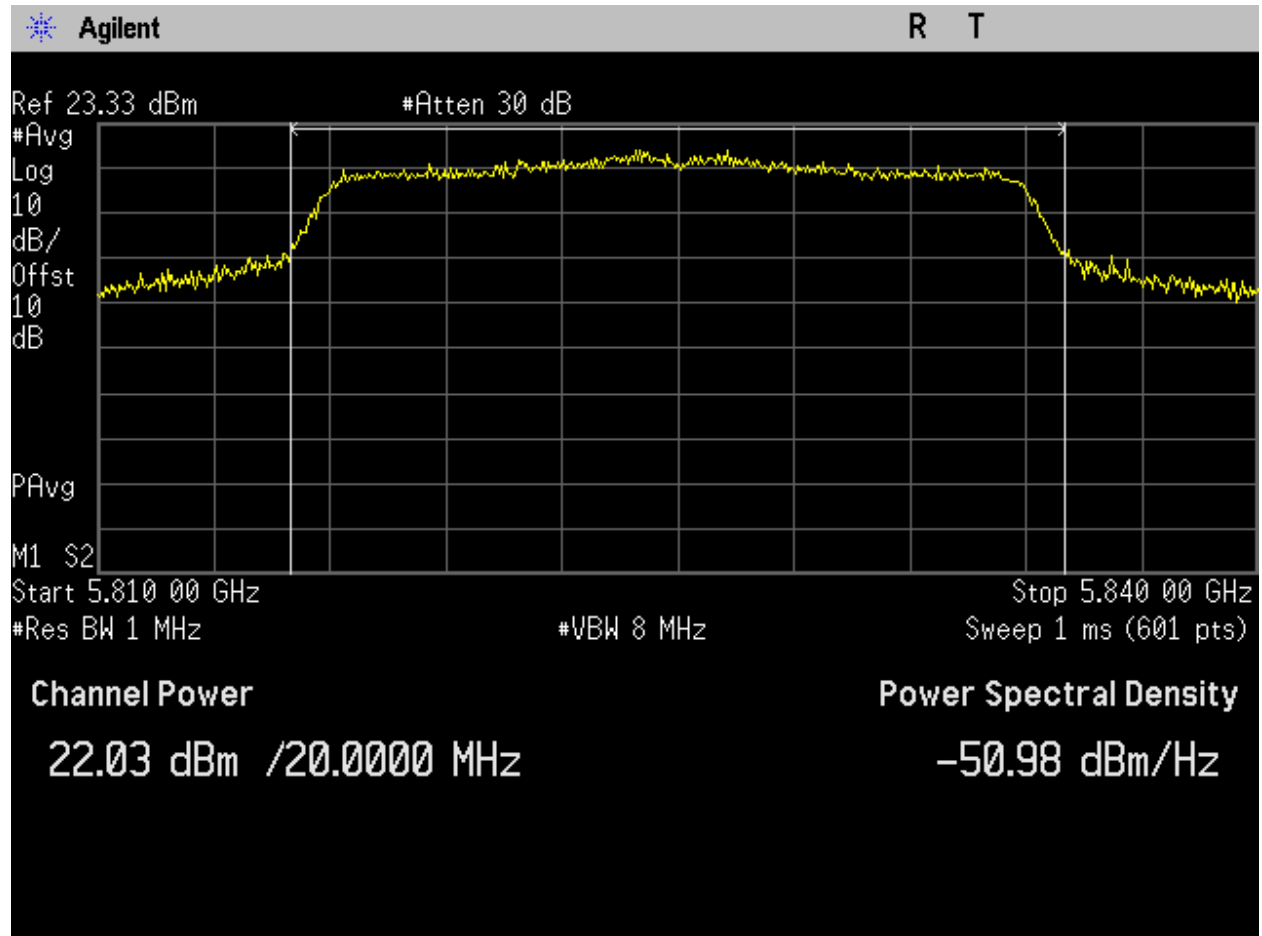


Figure 49: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_n-mode\_Output Power\_Port 2.

# §15.407(a)(3) Maximum Power Spectral Density

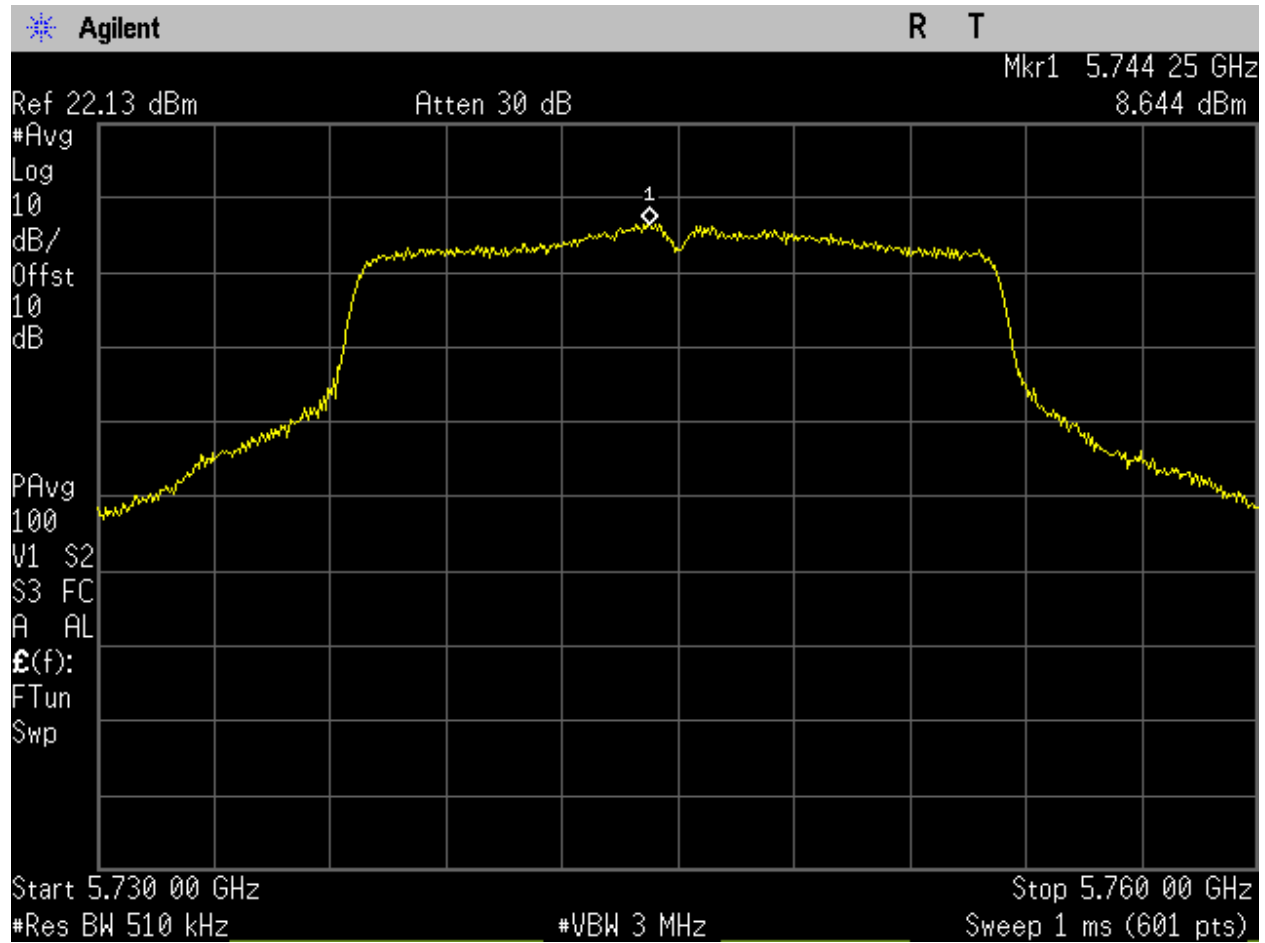


Figure 50: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_Spectral Density\_Port 1.

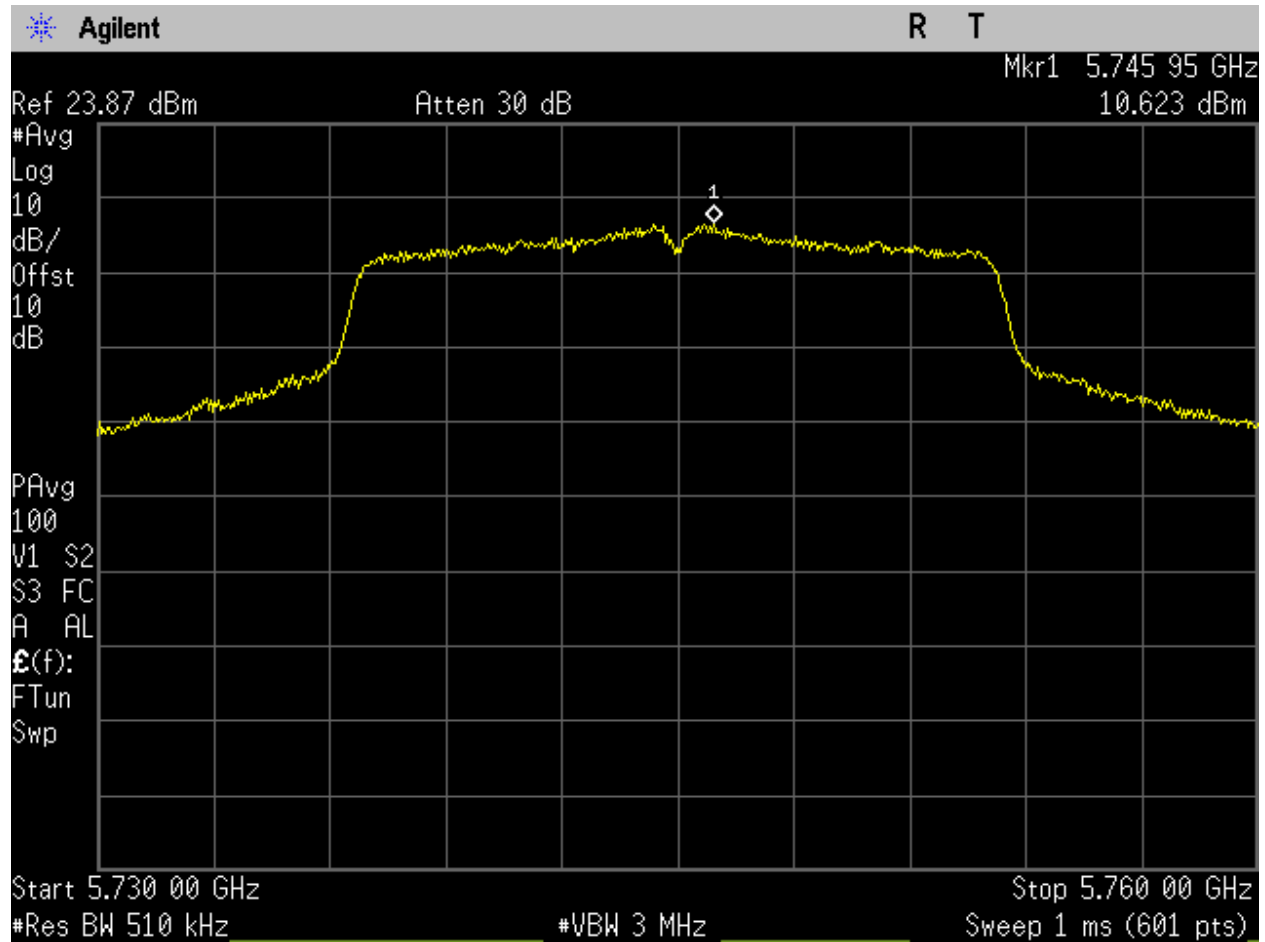


Figure 51: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_Spectral Density\_Port 2.

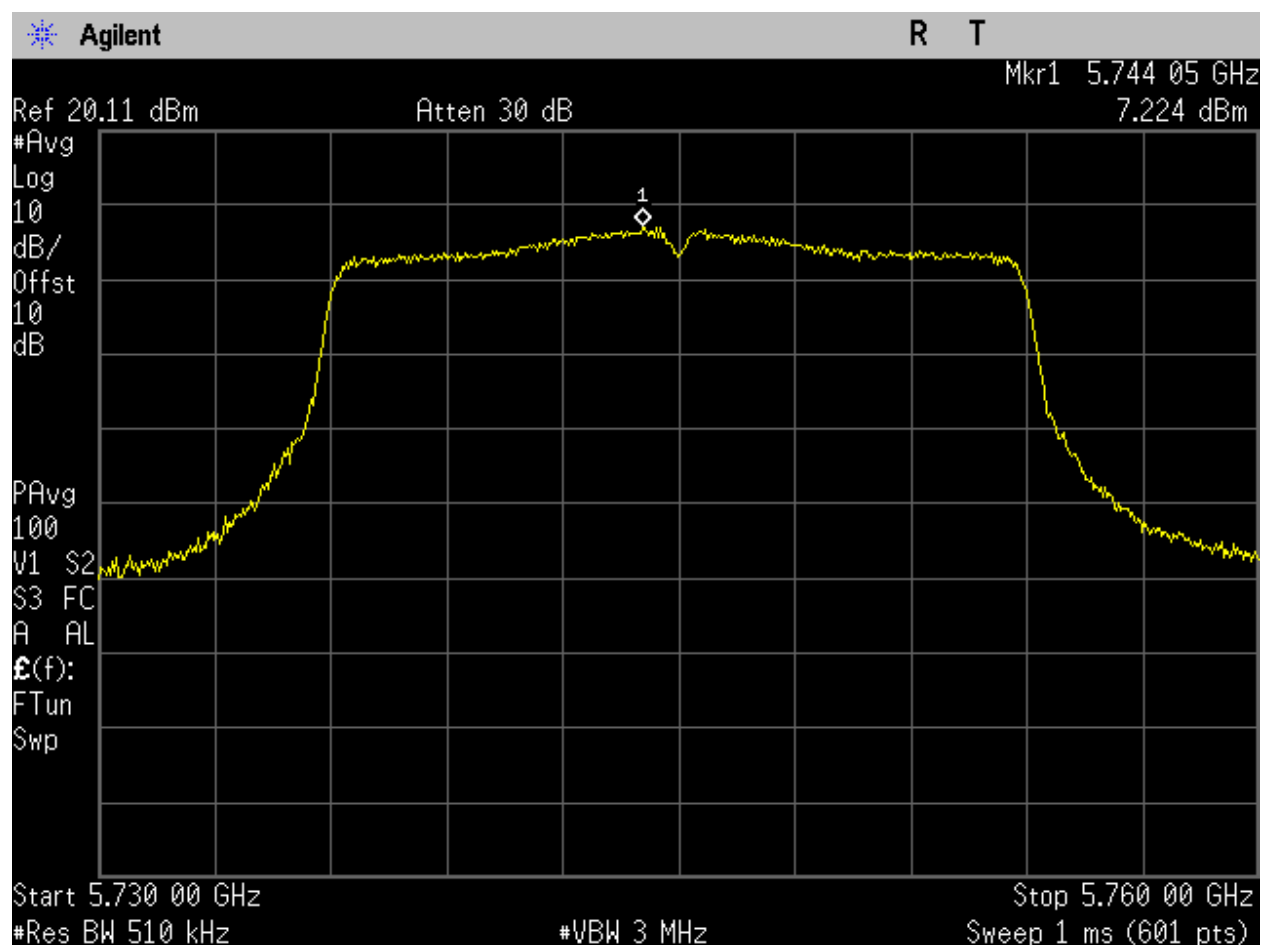


Figure 52: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_Spectral Density\_Port 1.

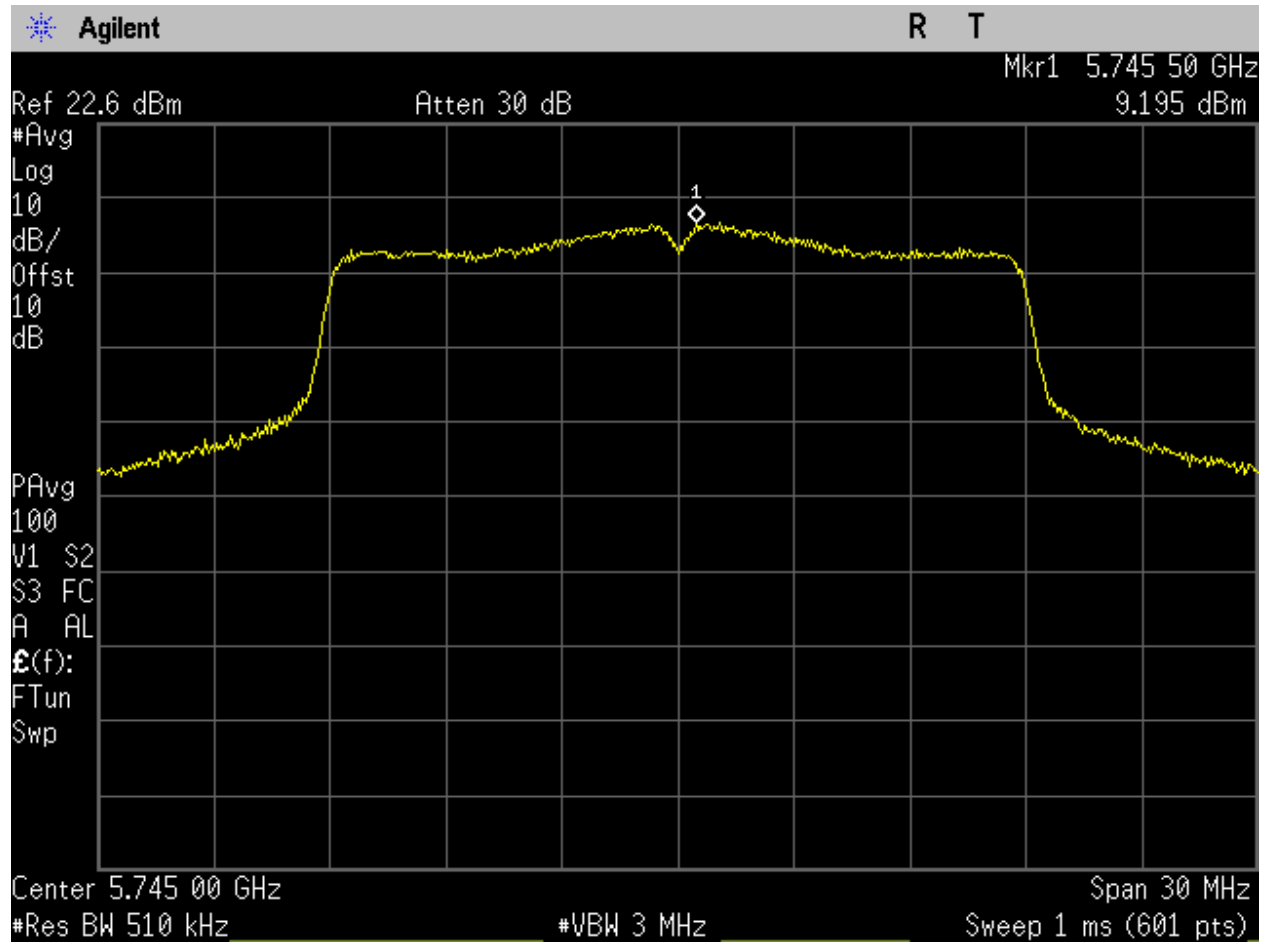


Figure 53: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_Spectral Density\_Port 2.

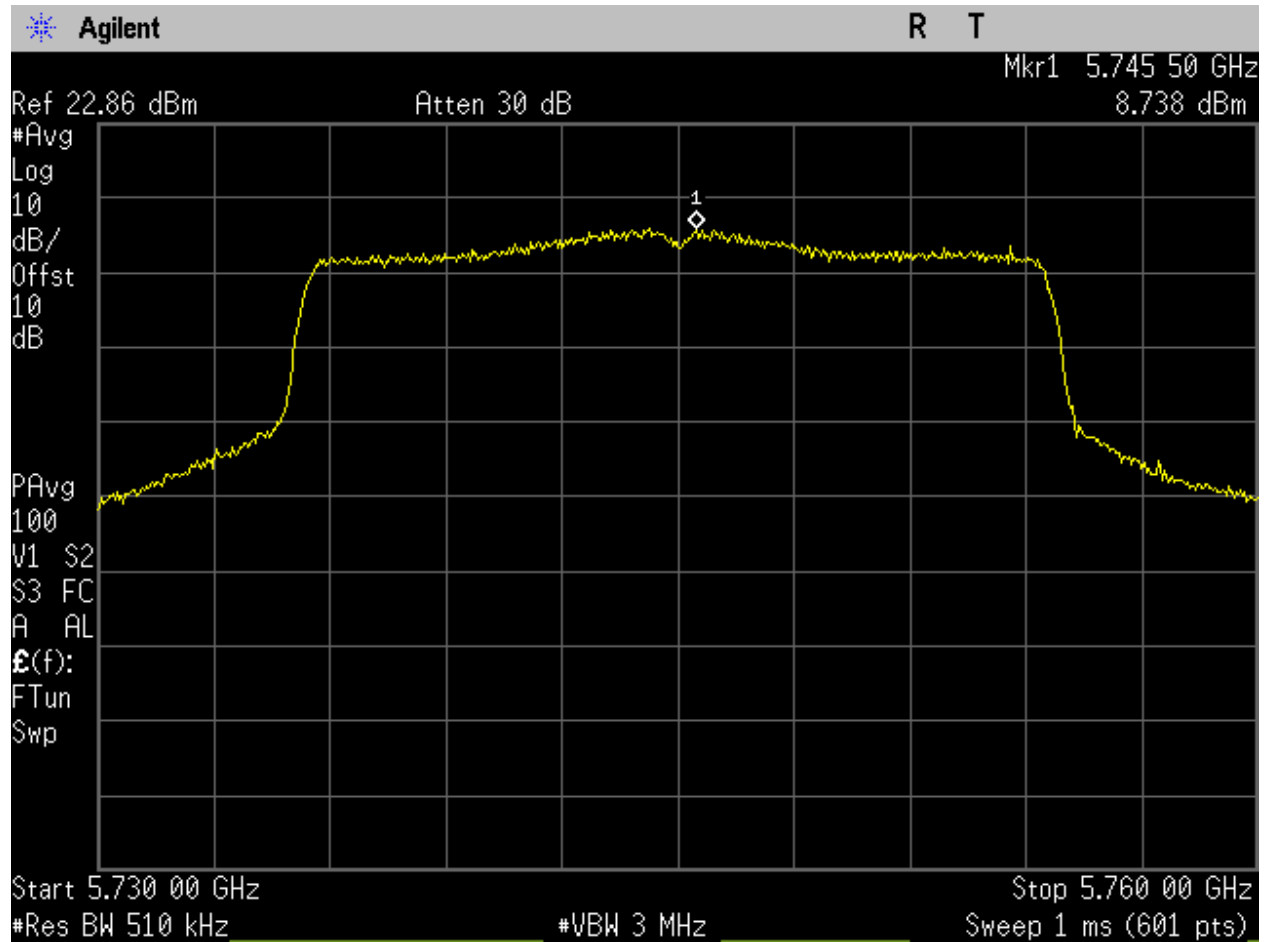


Figure 54: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_Spectral Density\_Port 1.

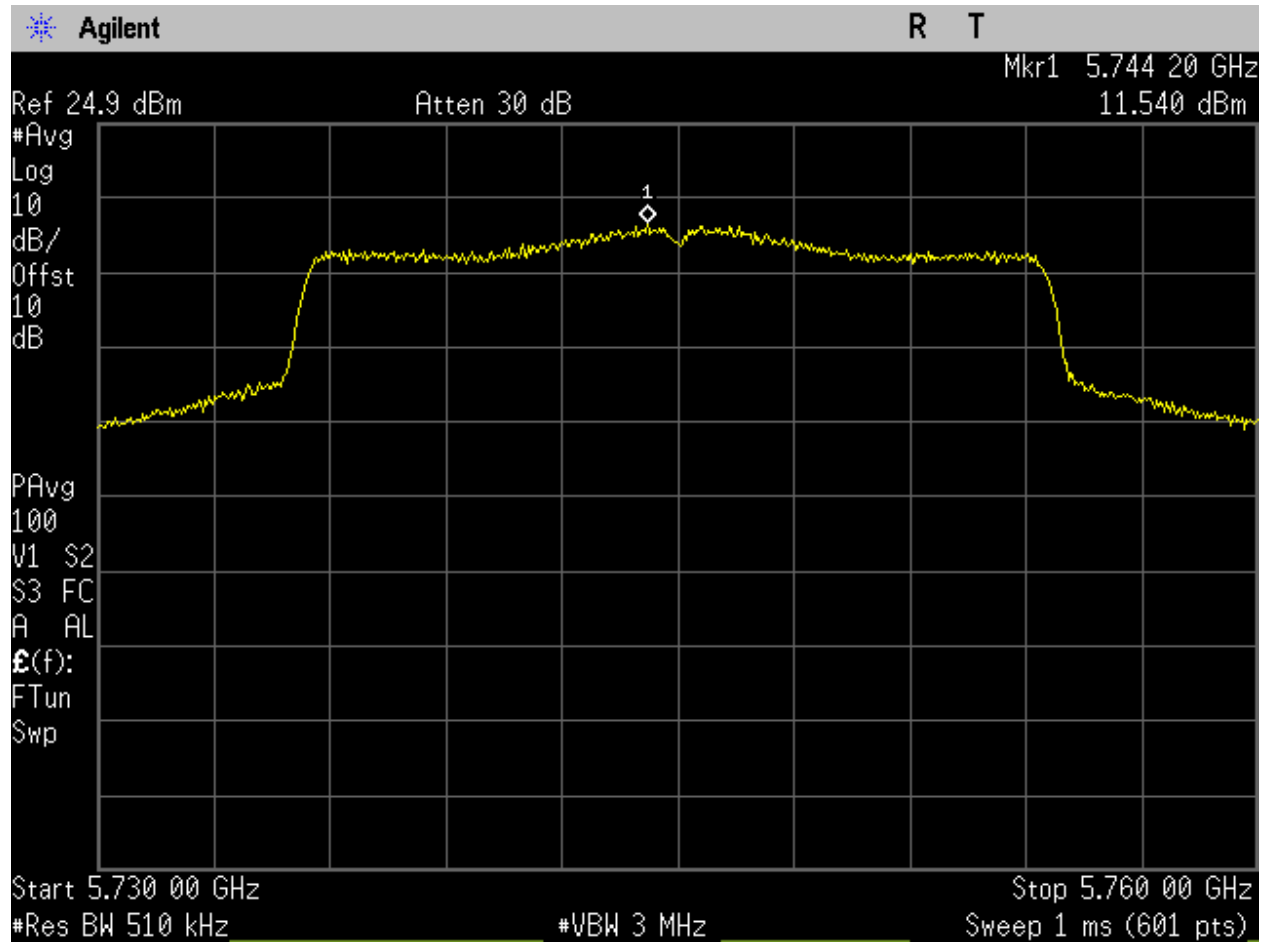


Figure 55: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_Spectral Density\_Port 2.

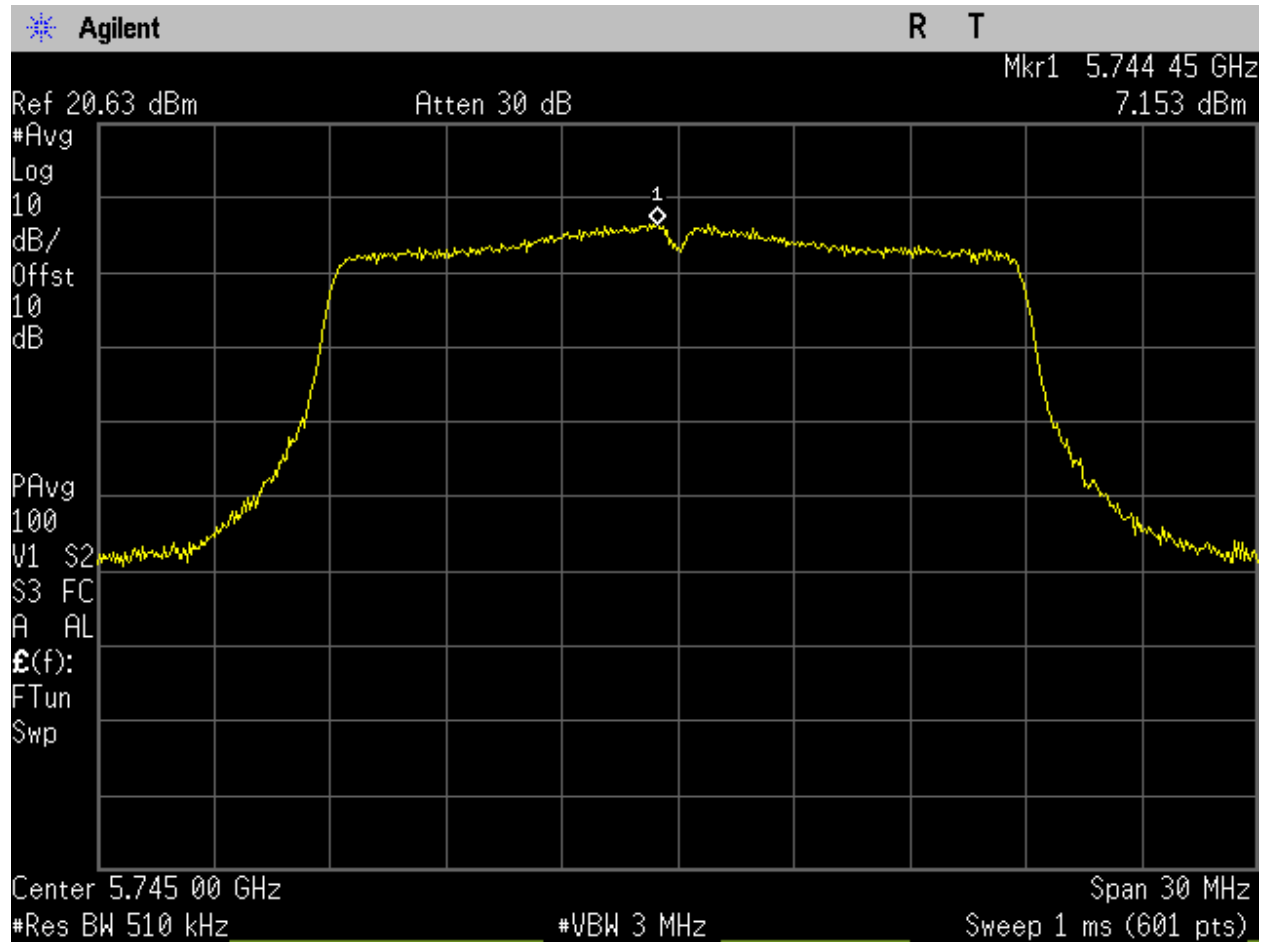


Figure 56: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_Spectral Density\_Port 1.

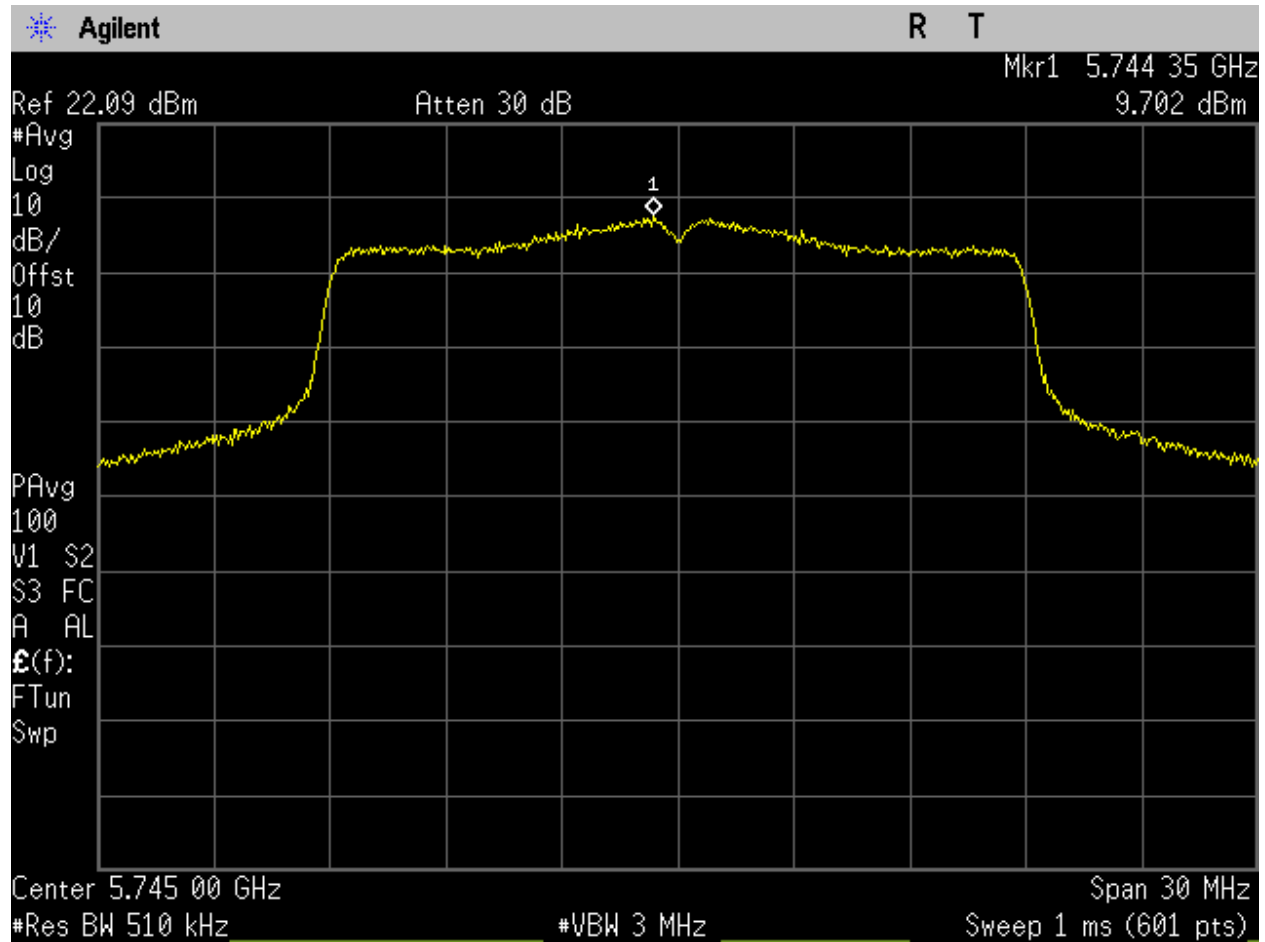


Figure 57: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_Spectral Density\_Port 2.

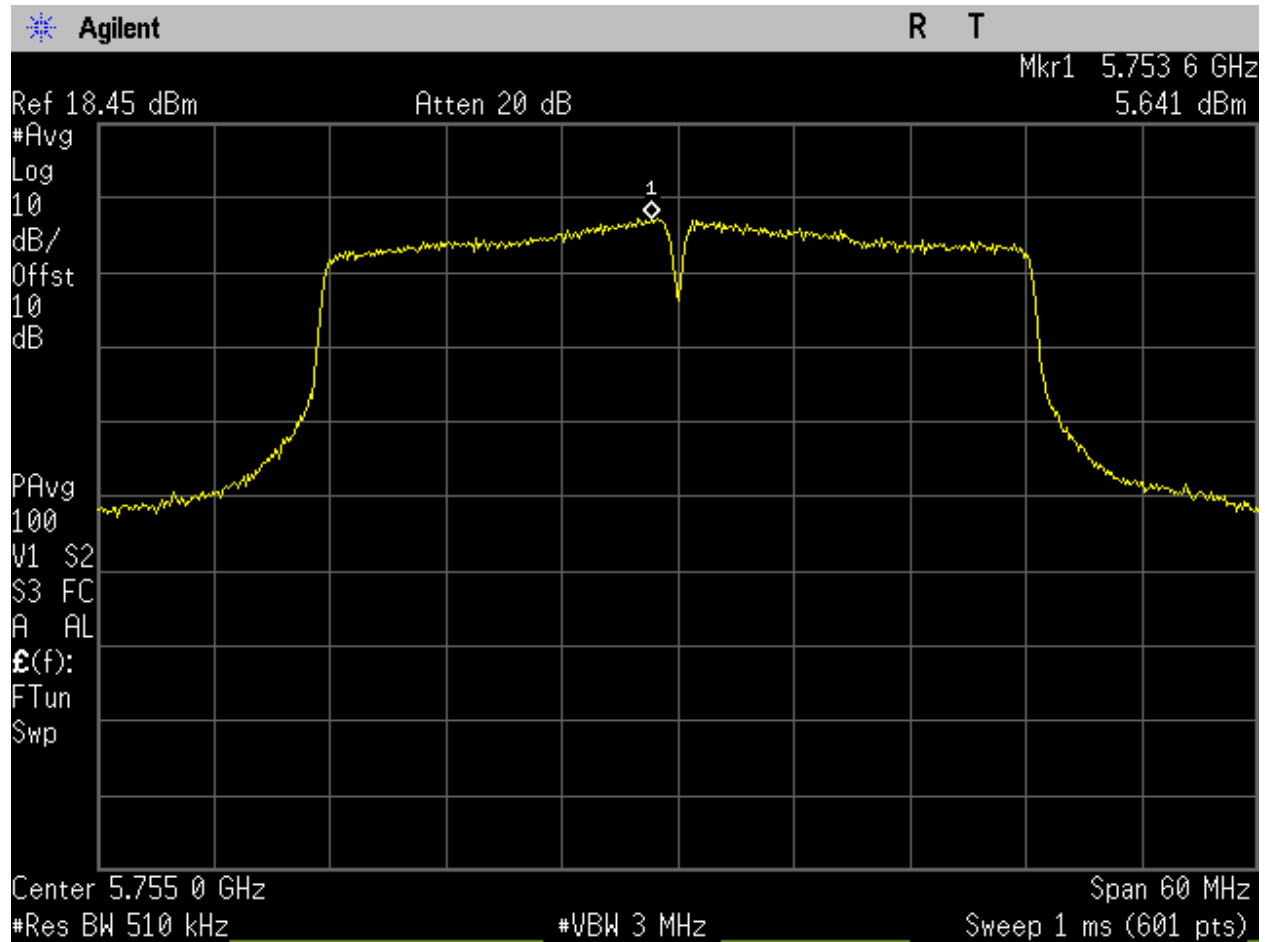


Figure 58: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_Spectral Density\_Port 1.

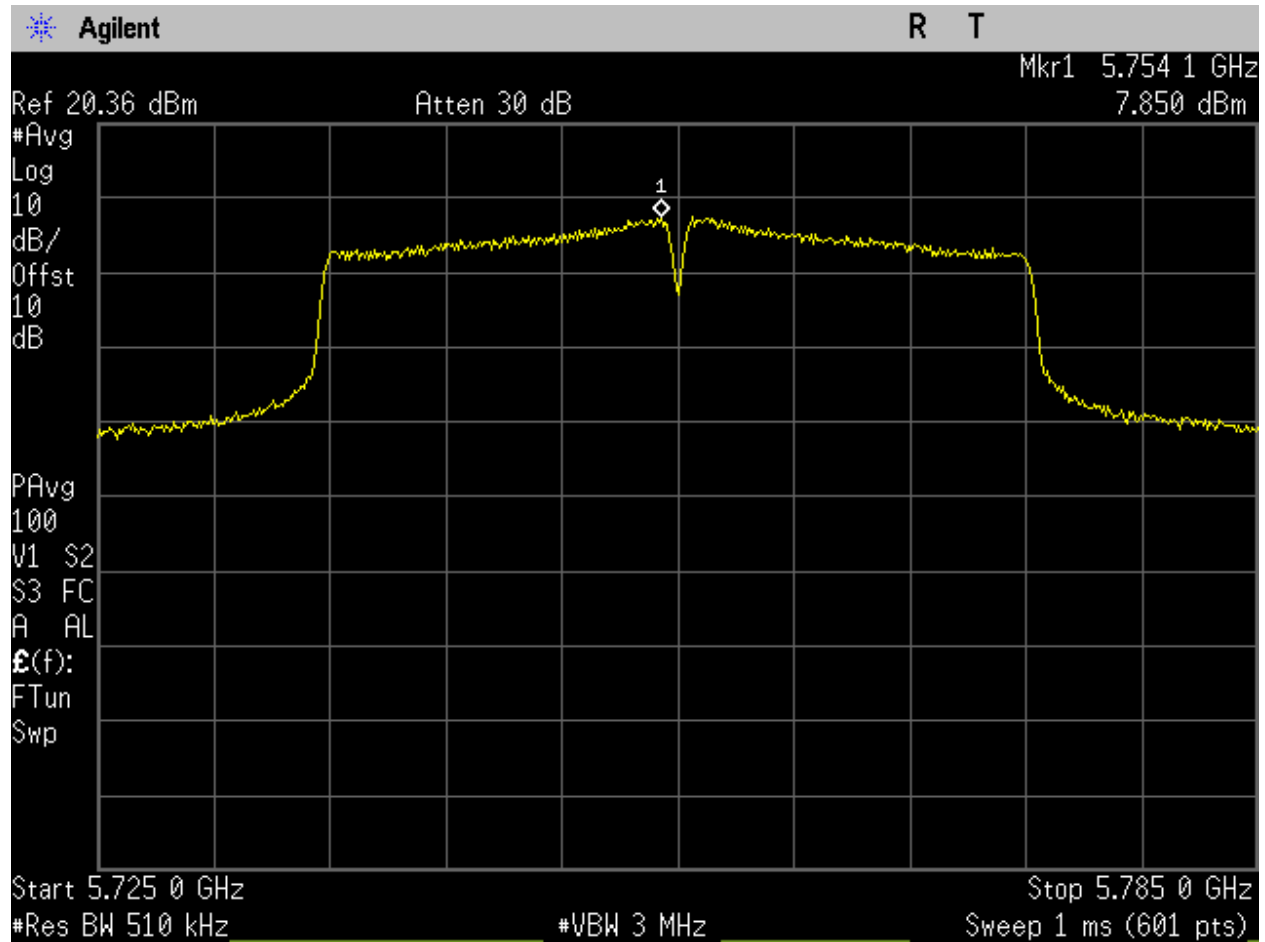


Figure 59: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_Spectral Density\_Port 2.

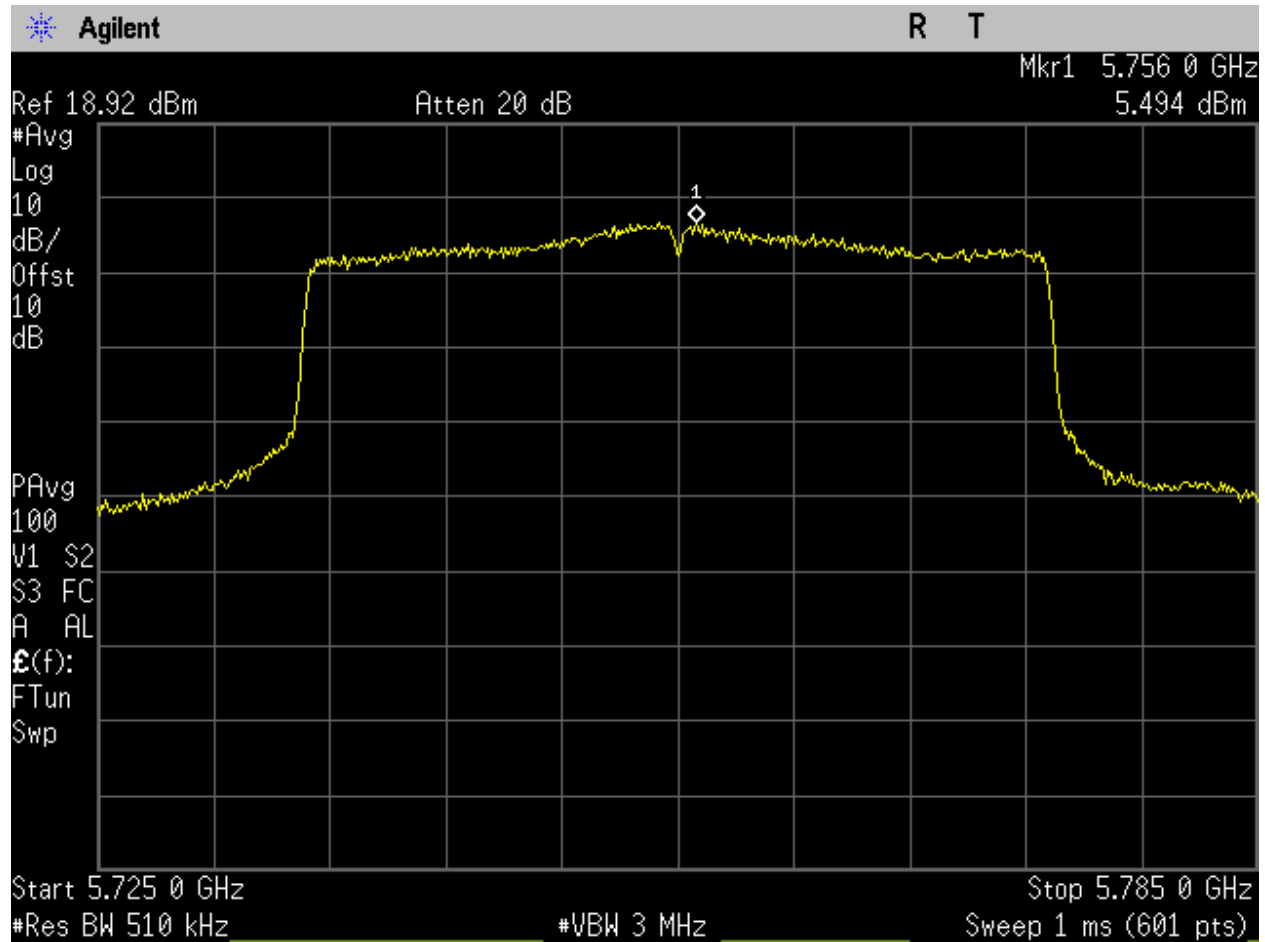


Figure 60: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_Spectral Density\_Port 1.

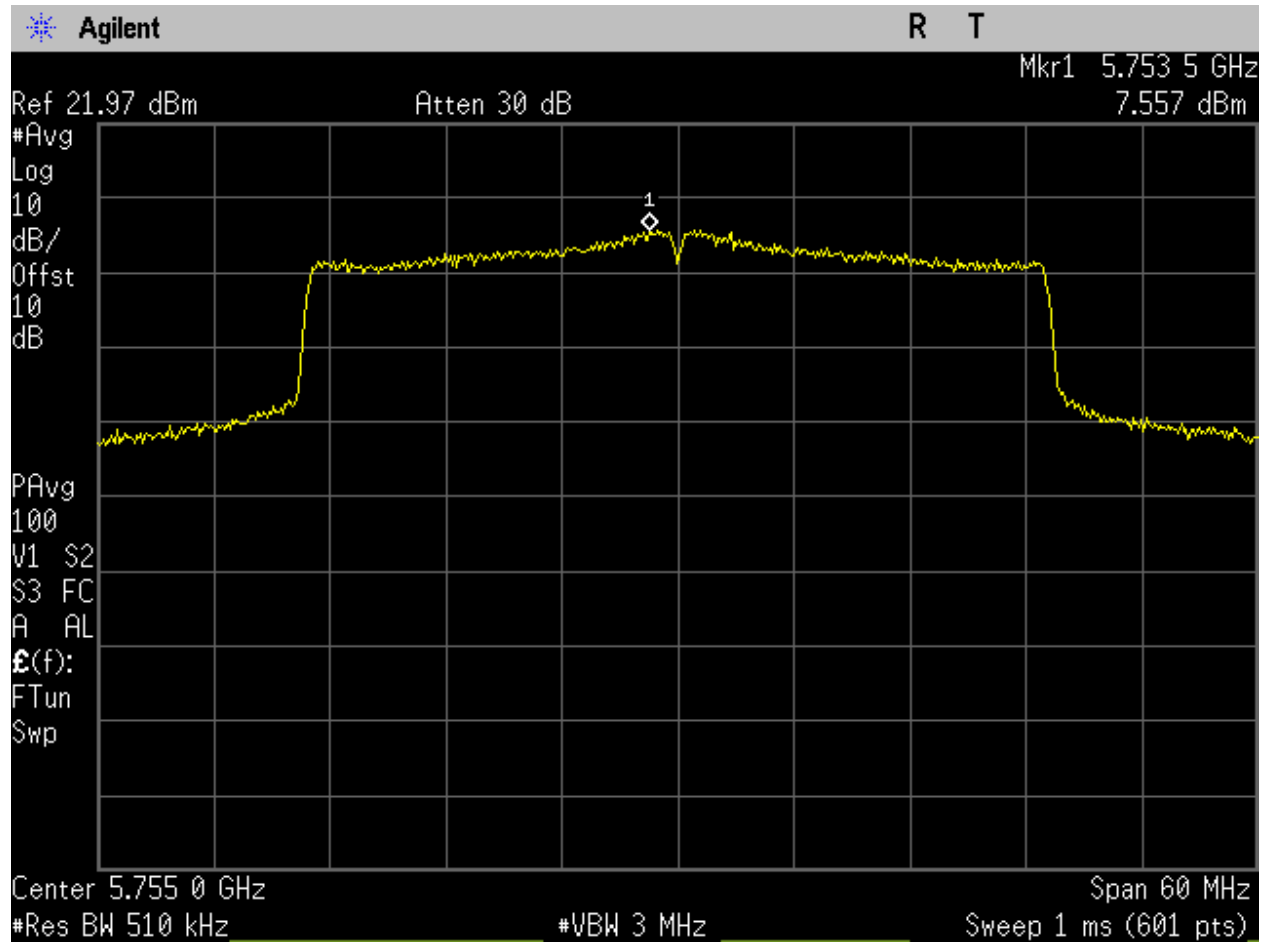


Figure 61: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_Spectral Density\_Port 2.

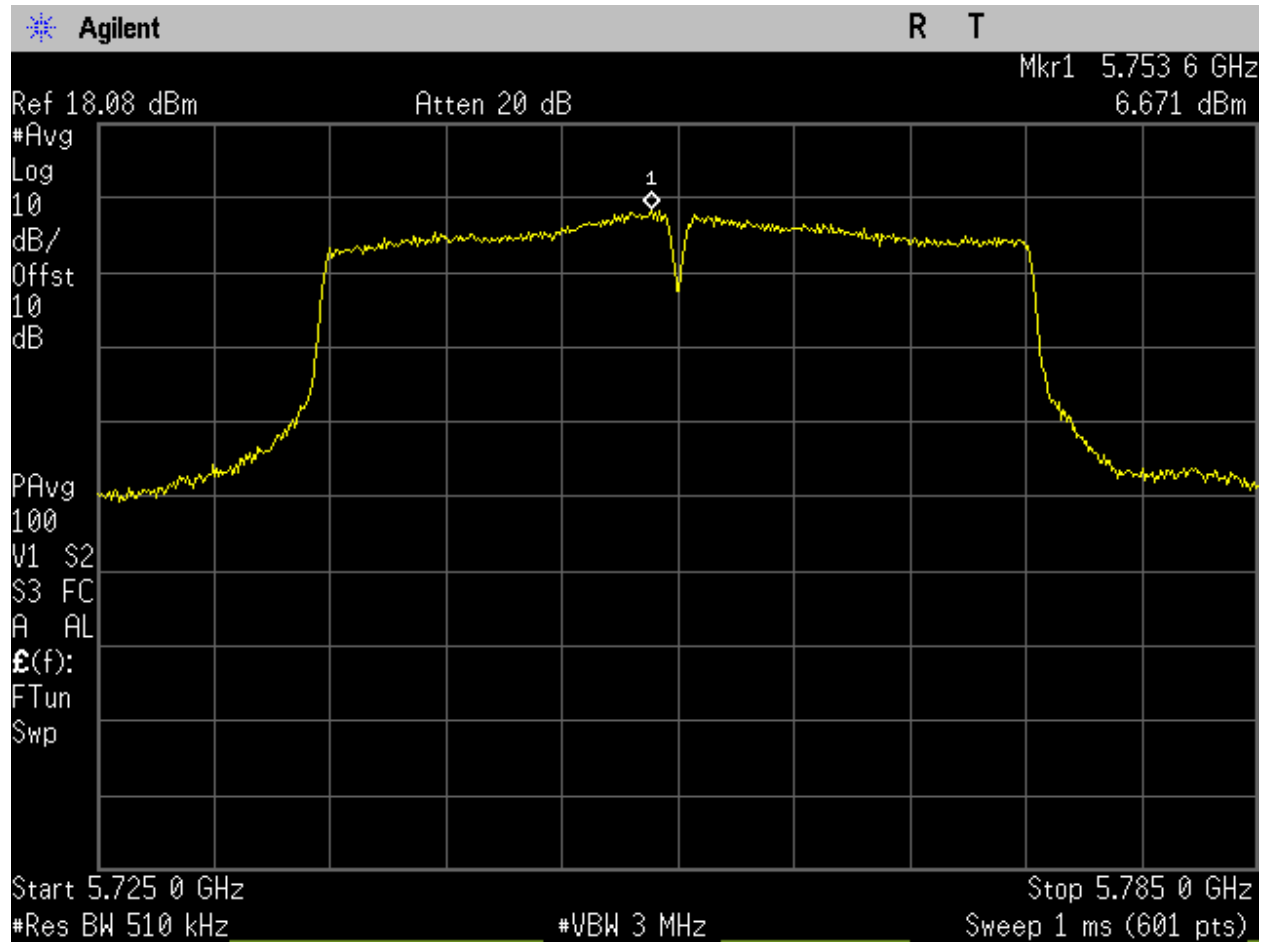


Figure 62: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_Spectral Density\_Port 1.

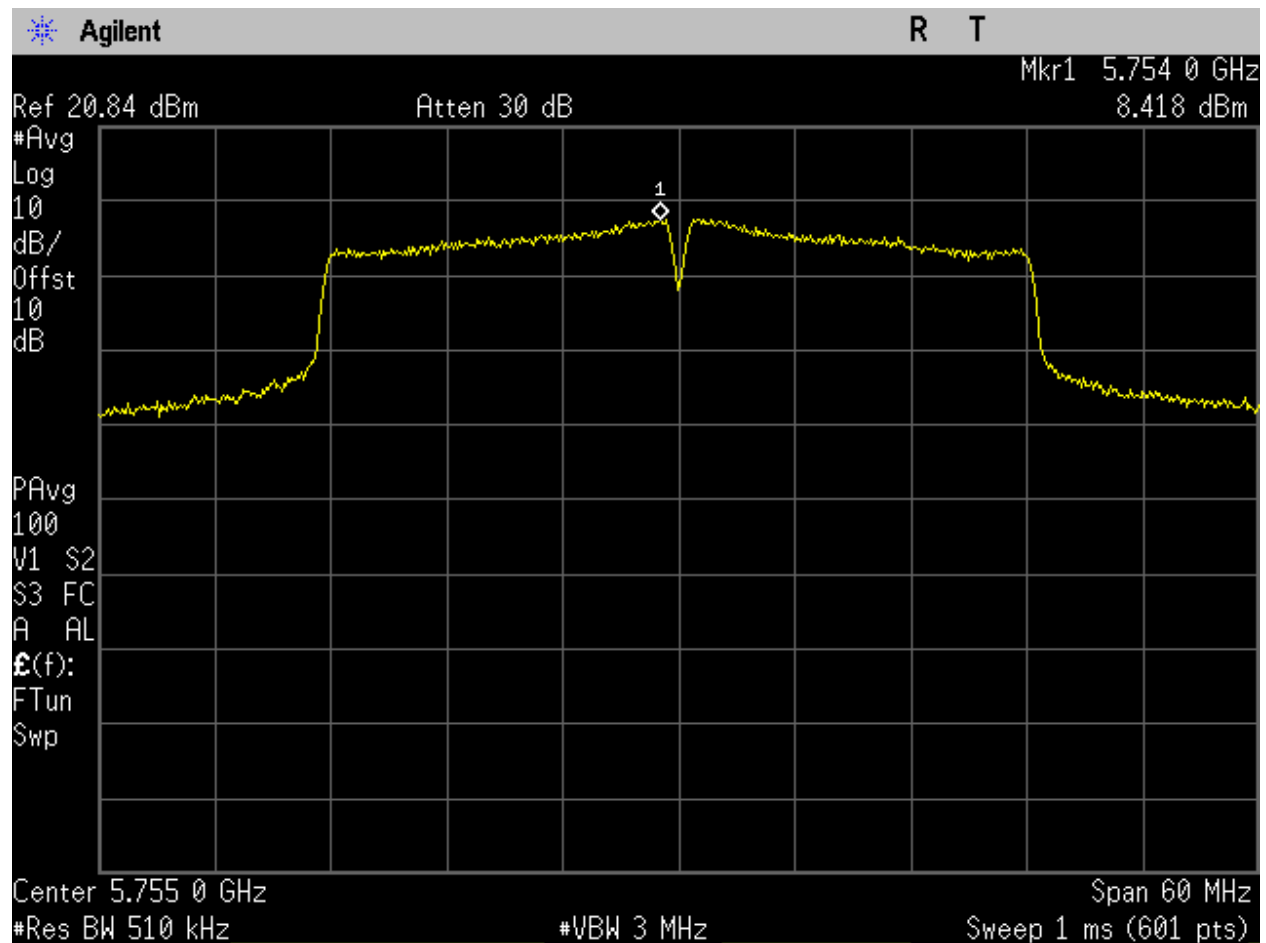


Figure 63: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_Spectral Density\_Port 2.

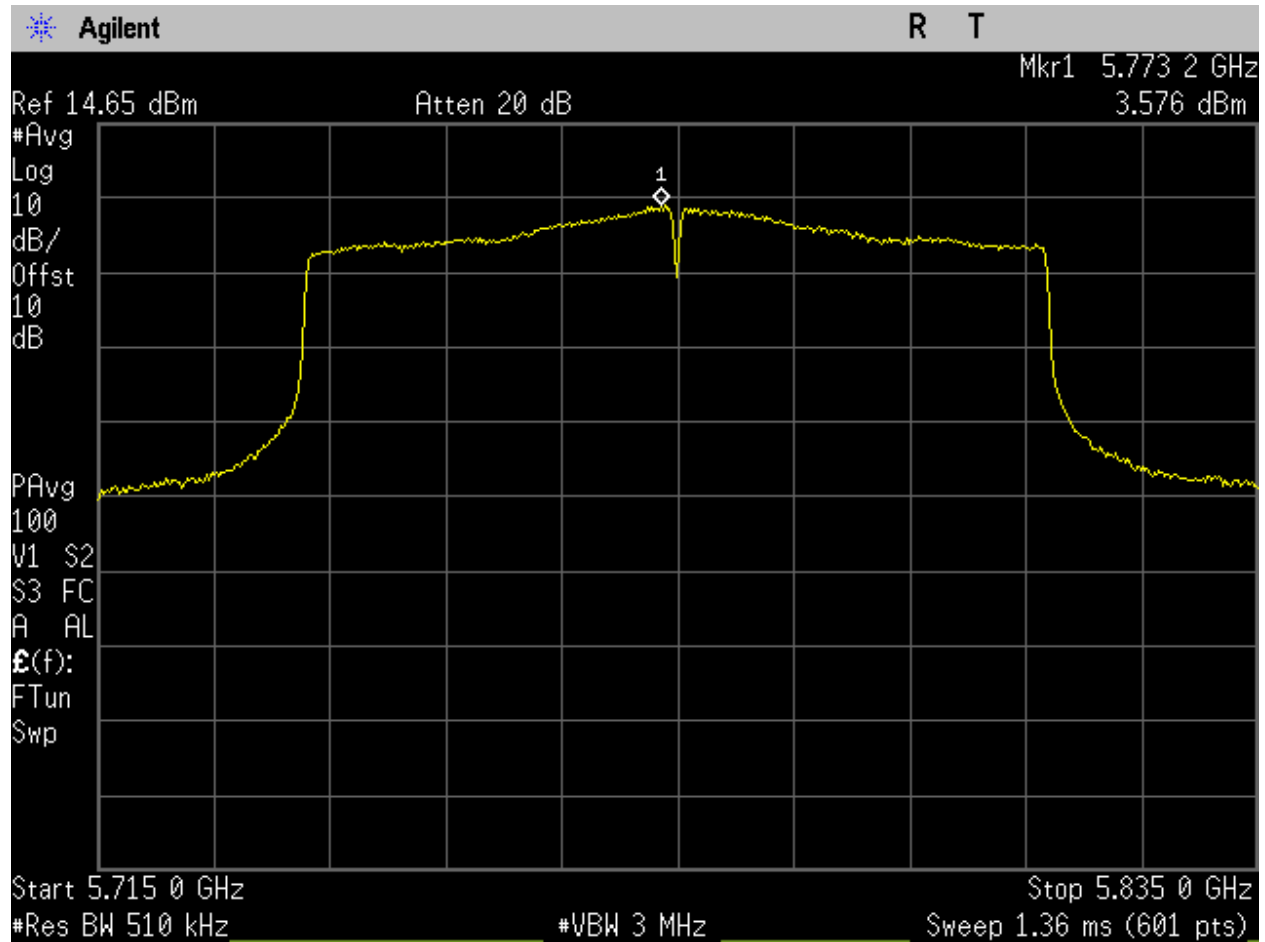


Figure 64: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_Spectral Density\_Port 1.

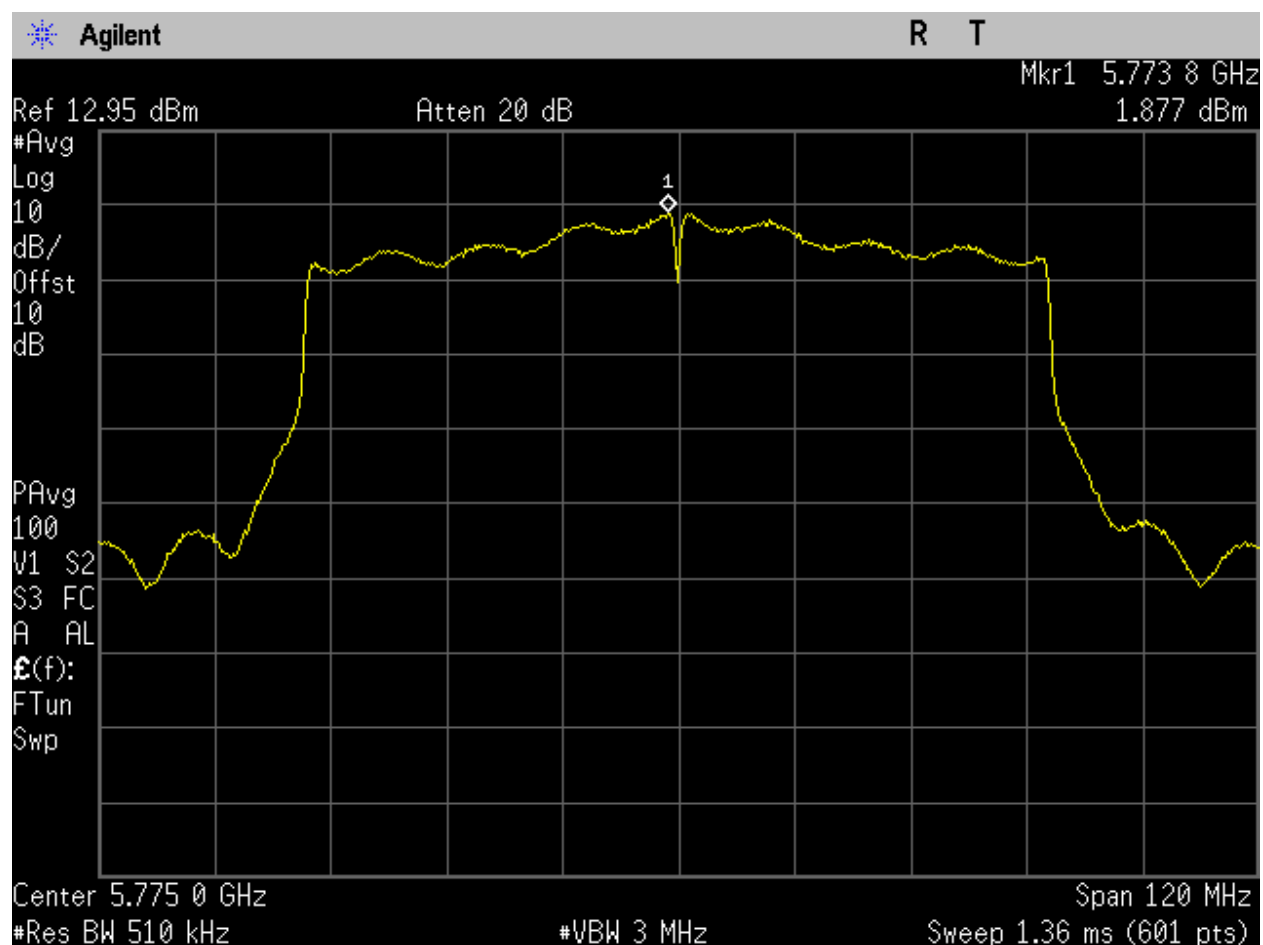


Figure 65: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_Spectral Density\_Port 2.

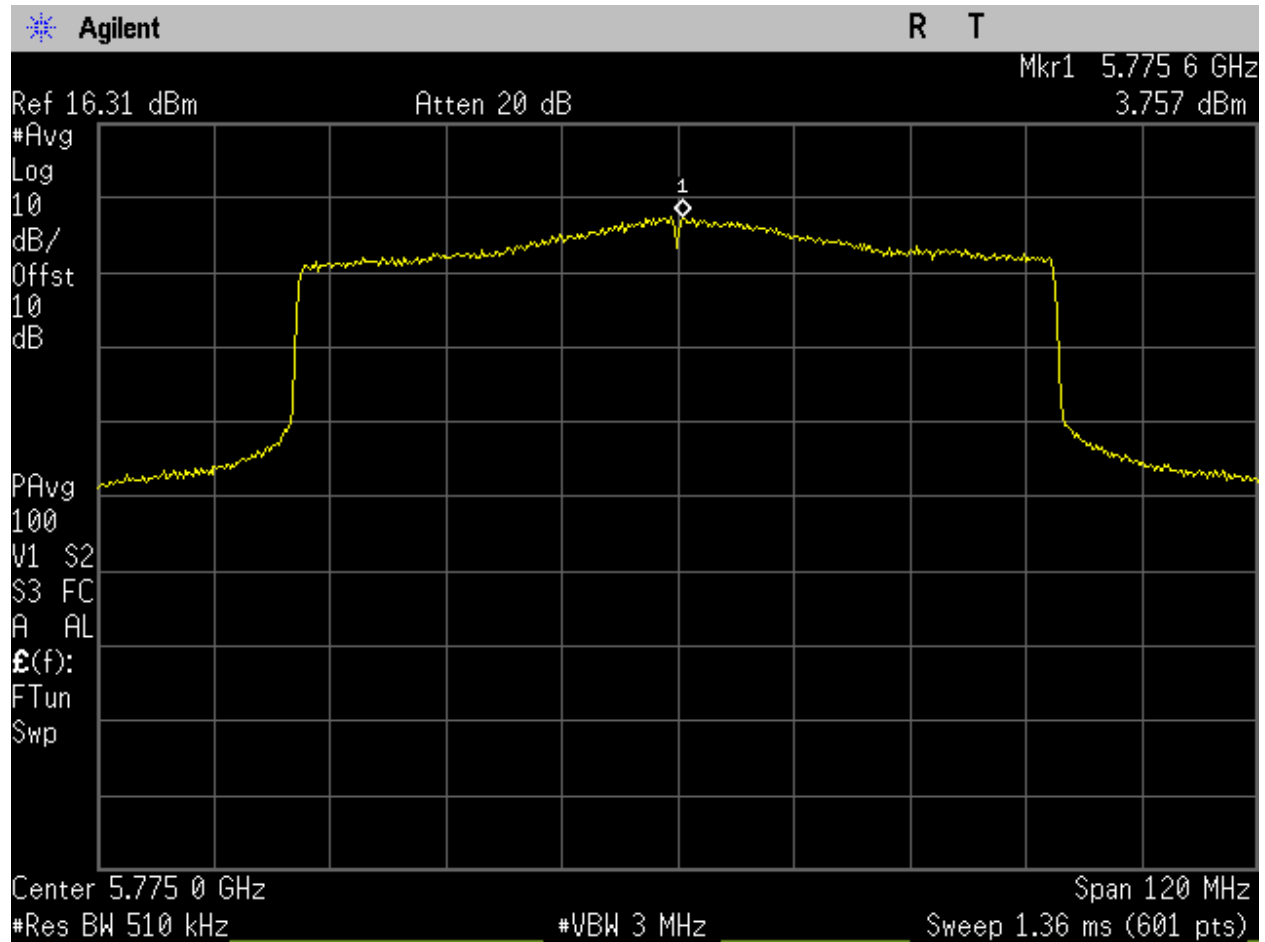


Figure 66: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_Spectral Density\_Port 1.

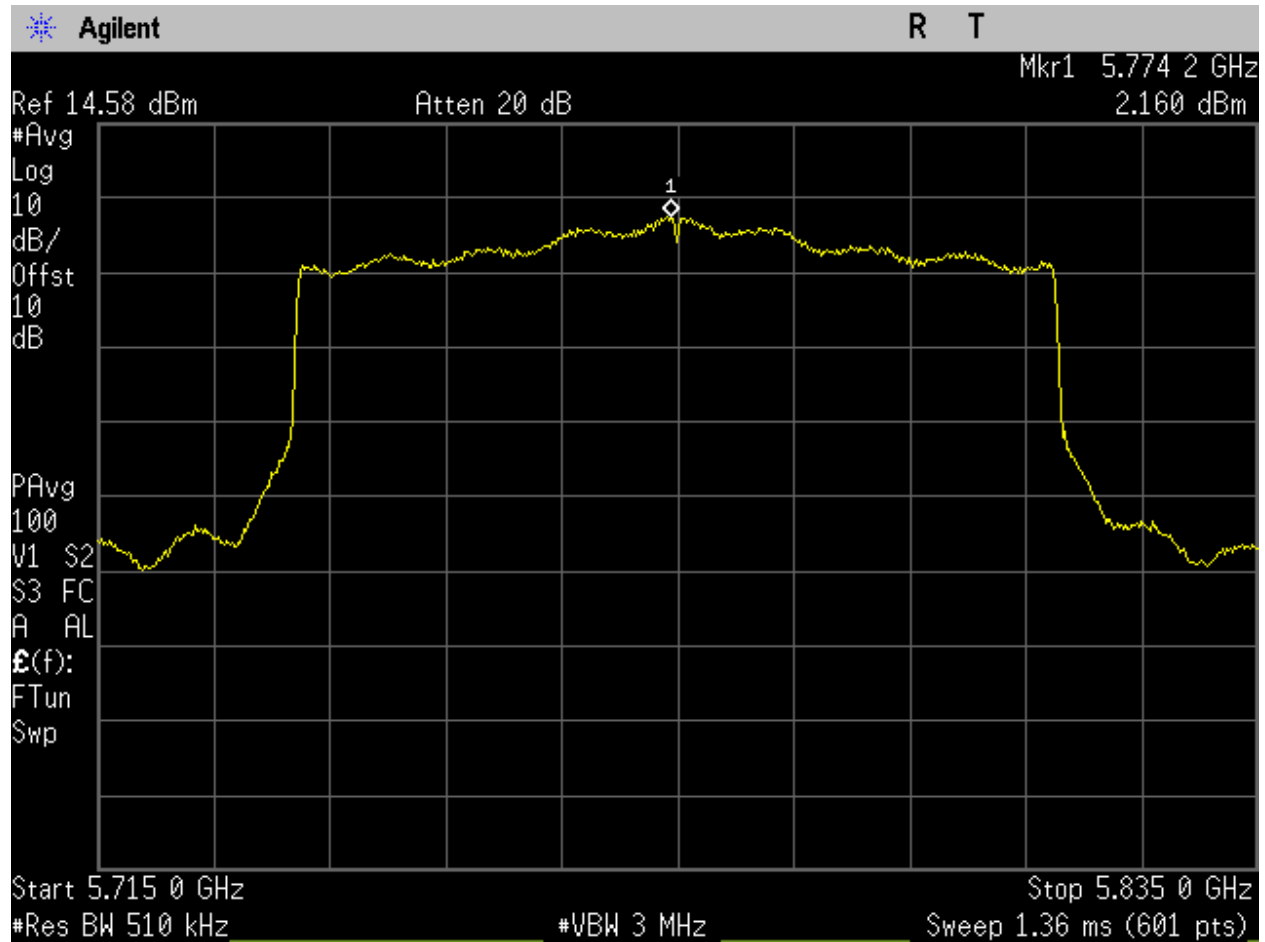


Figure 67: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_Spectral Density\_Port 2.

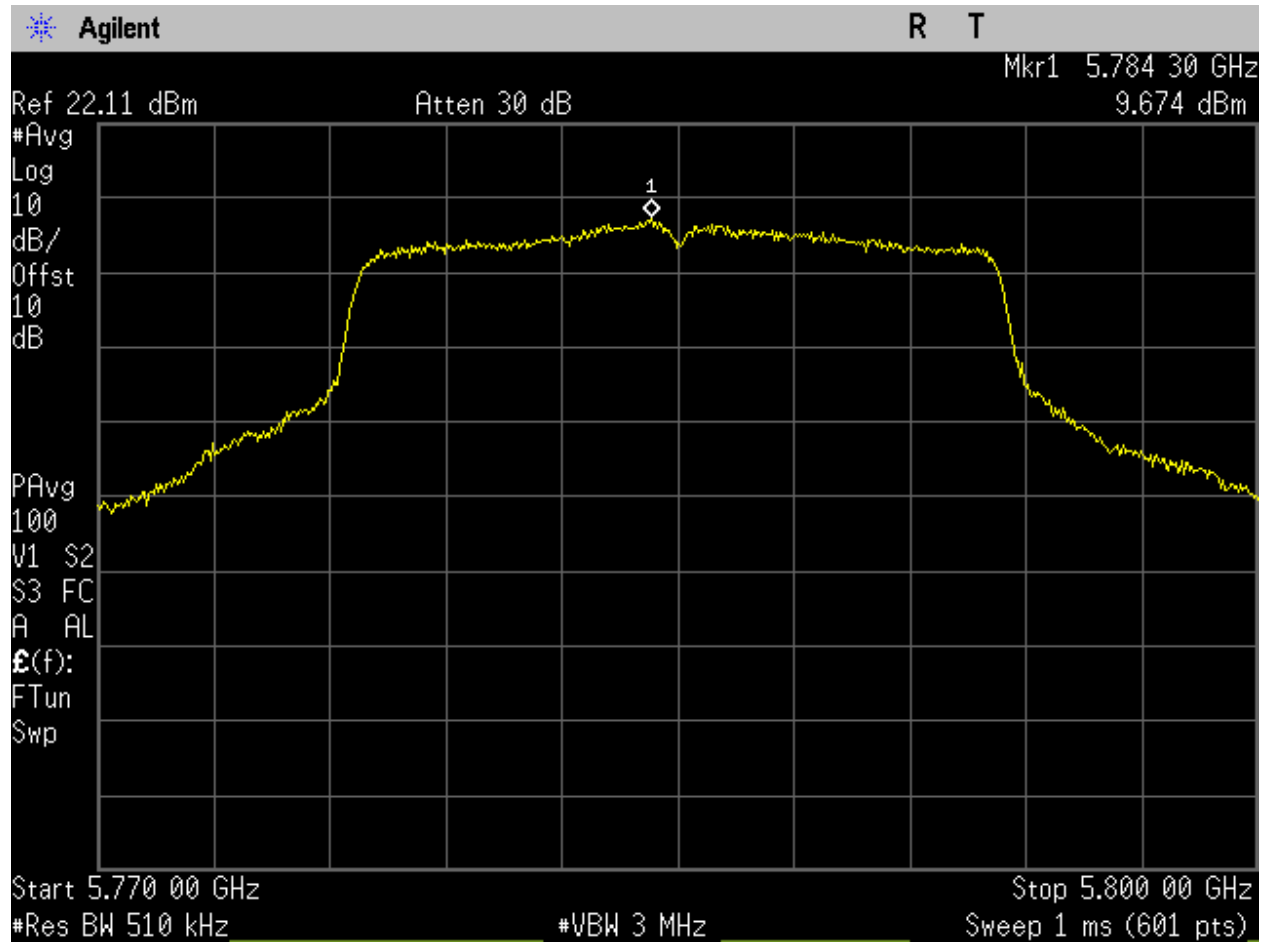


Figure 68: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_Spectral Density\_Port 1.

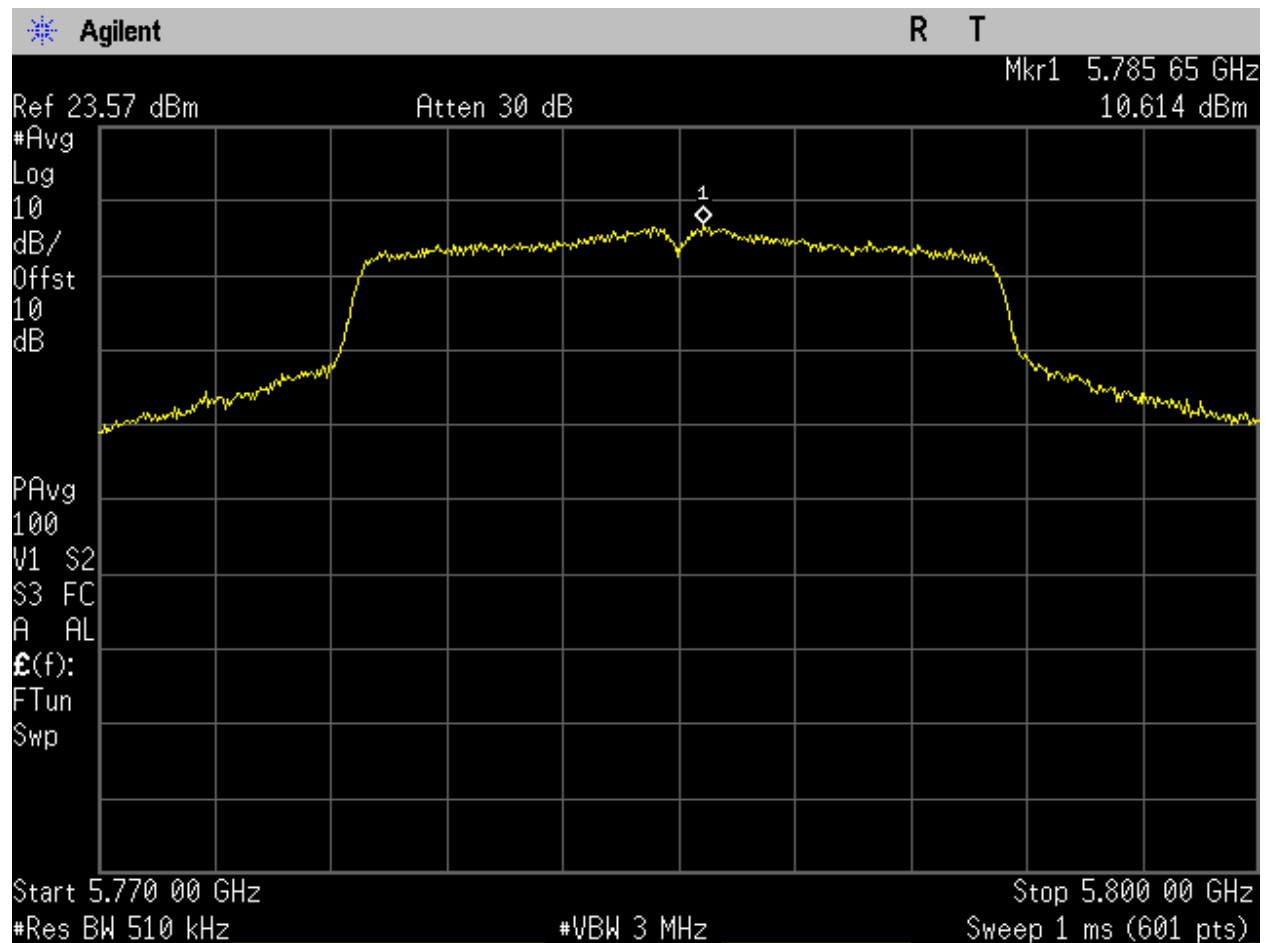


Figure 69: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_Spectral Density\_Port 2.

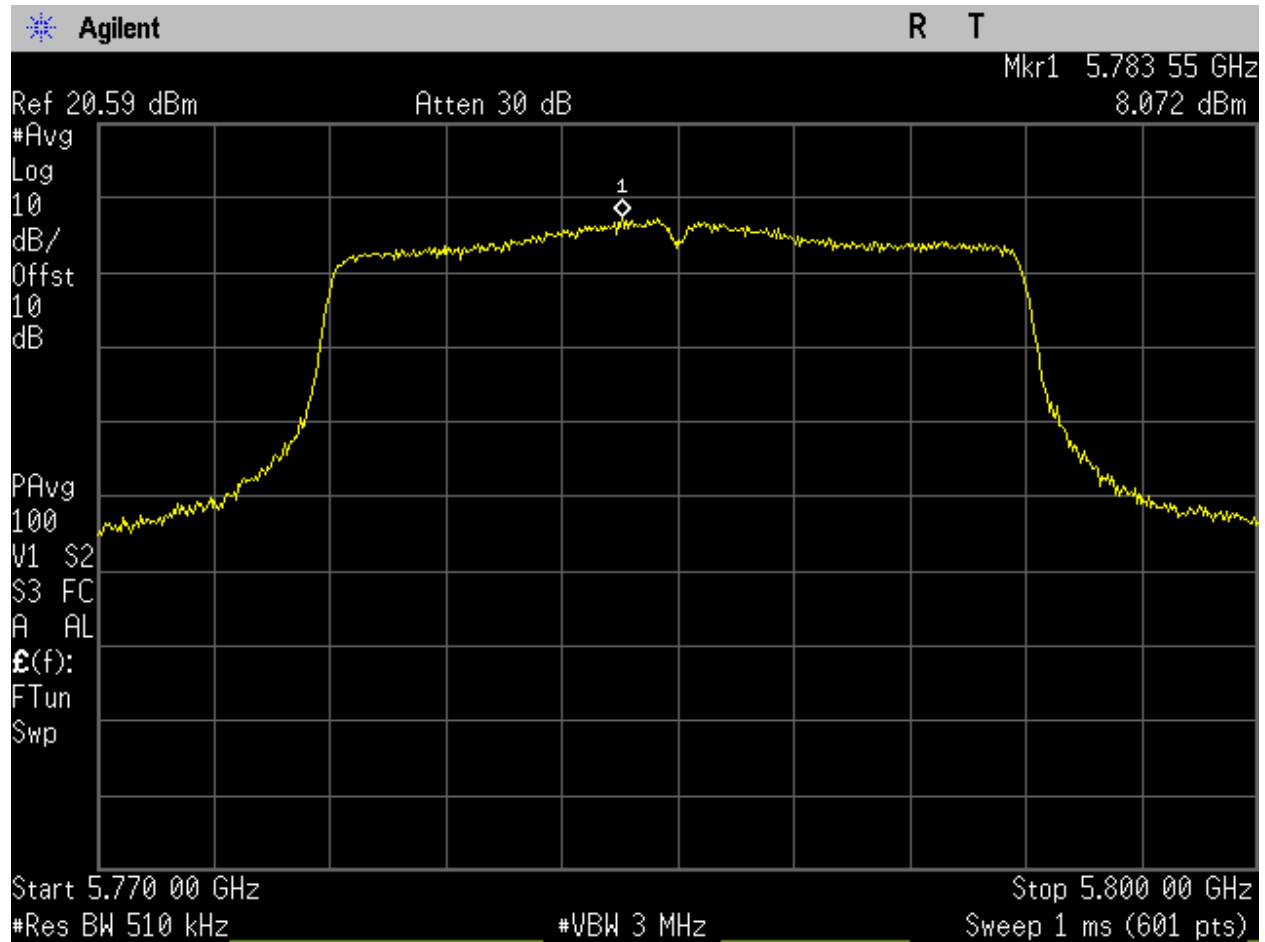


Figure 70: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_Spectral Density\_Port 1.

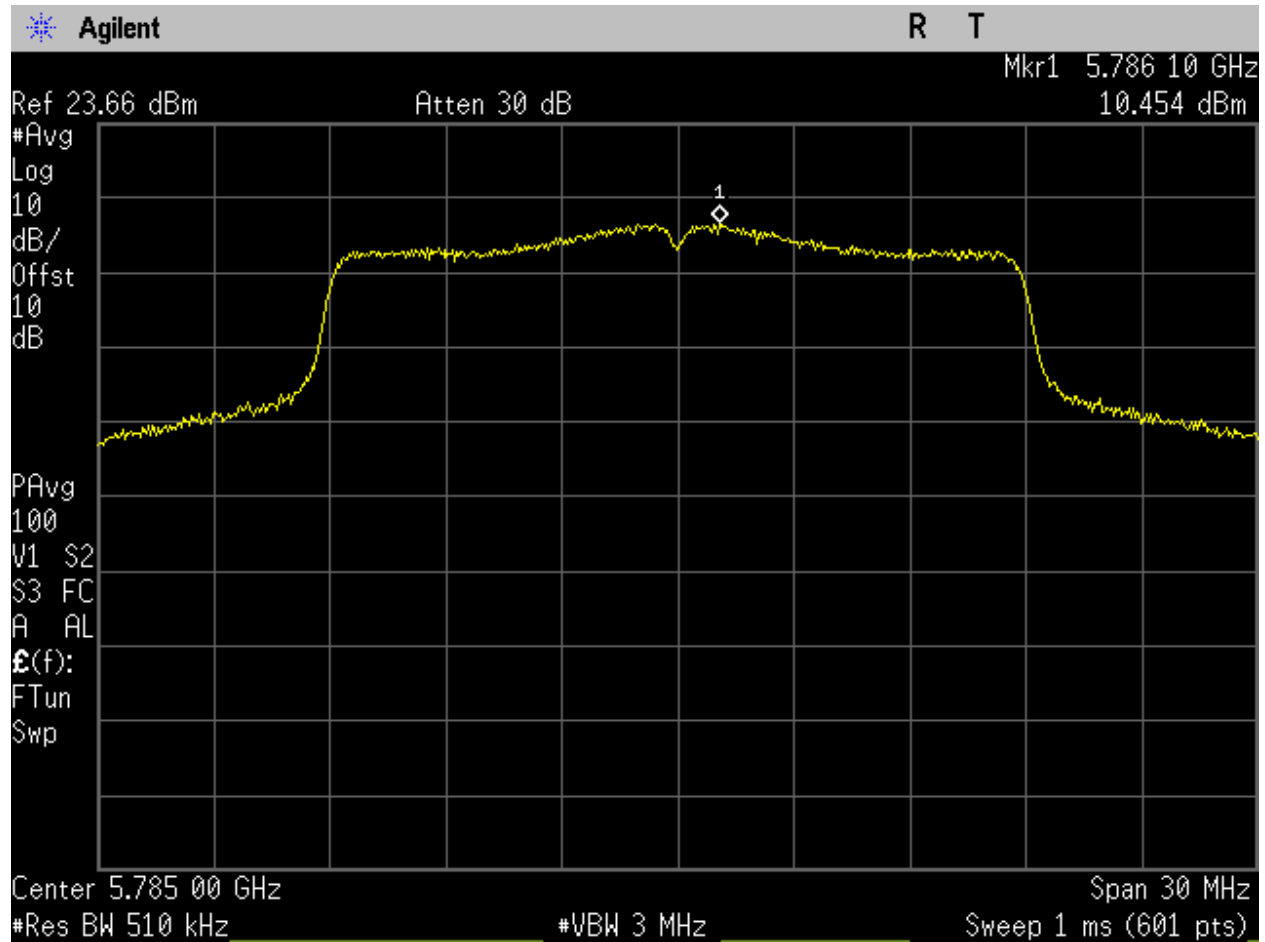


Figure 71: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_Spectral Density\_Port 2.

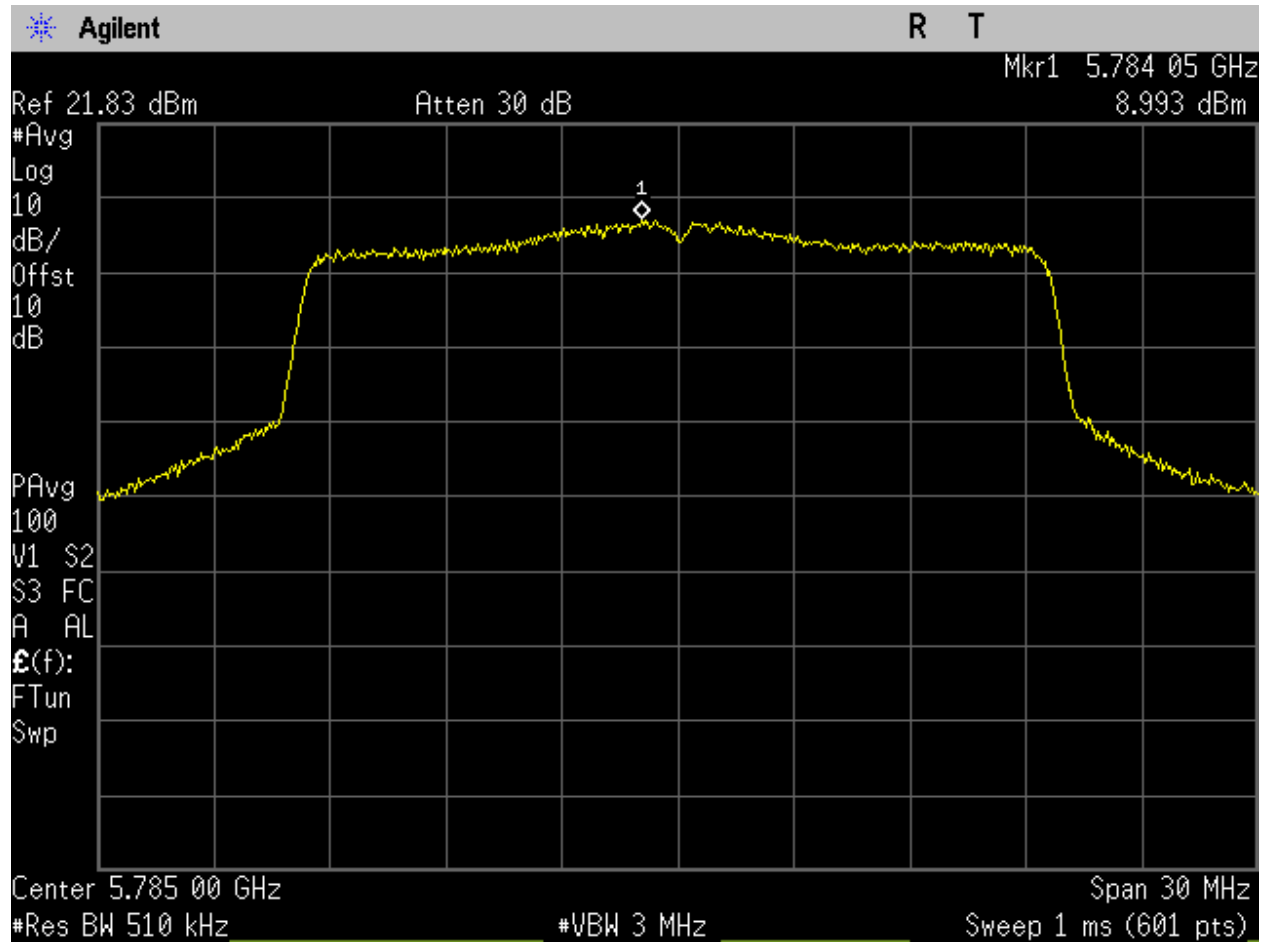


Figure 72: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ax-mode\_Spectral Density\_Port 1.

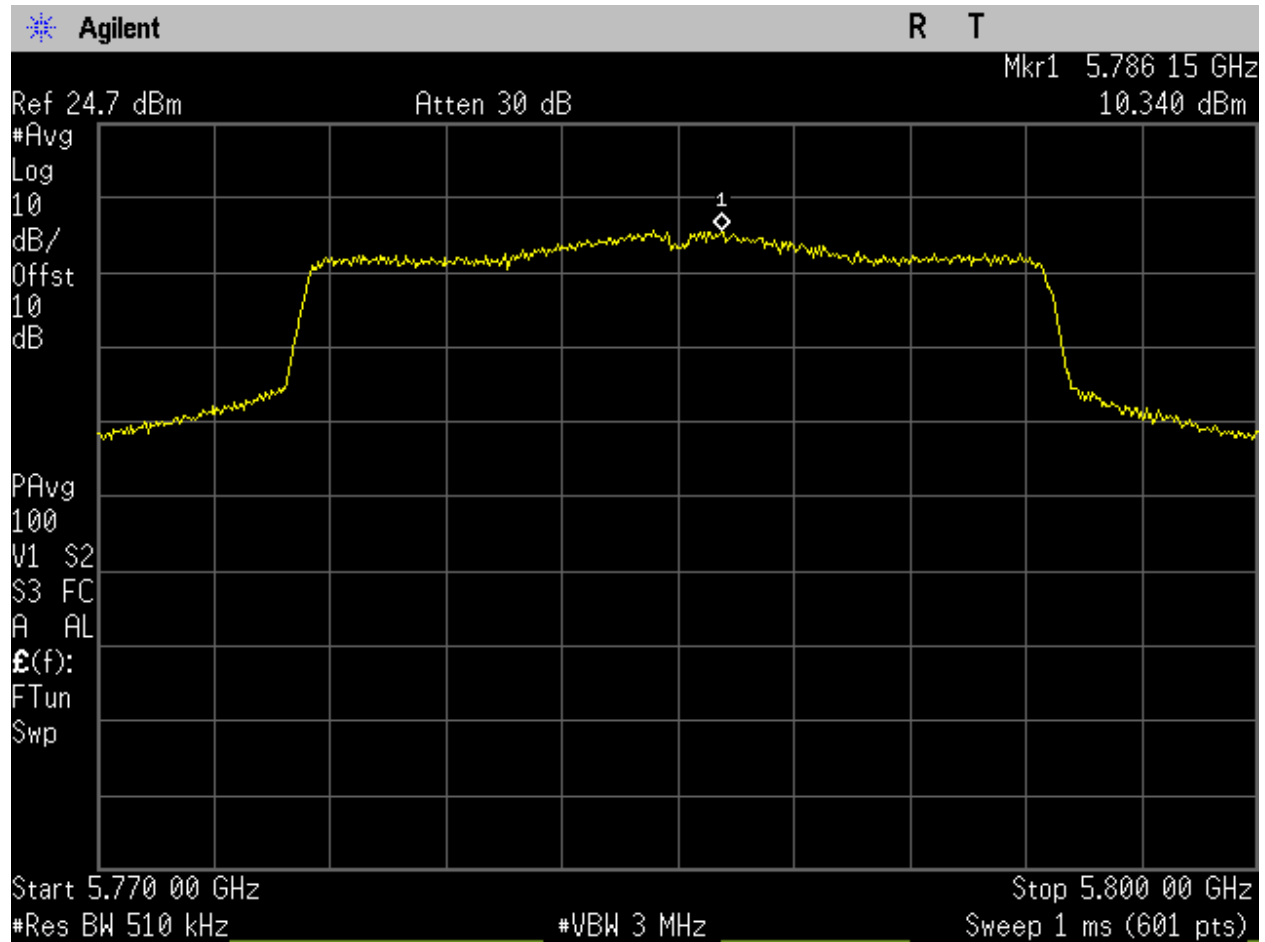


Figure 73: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ax-mode\_Spectral Density\_Port 2.

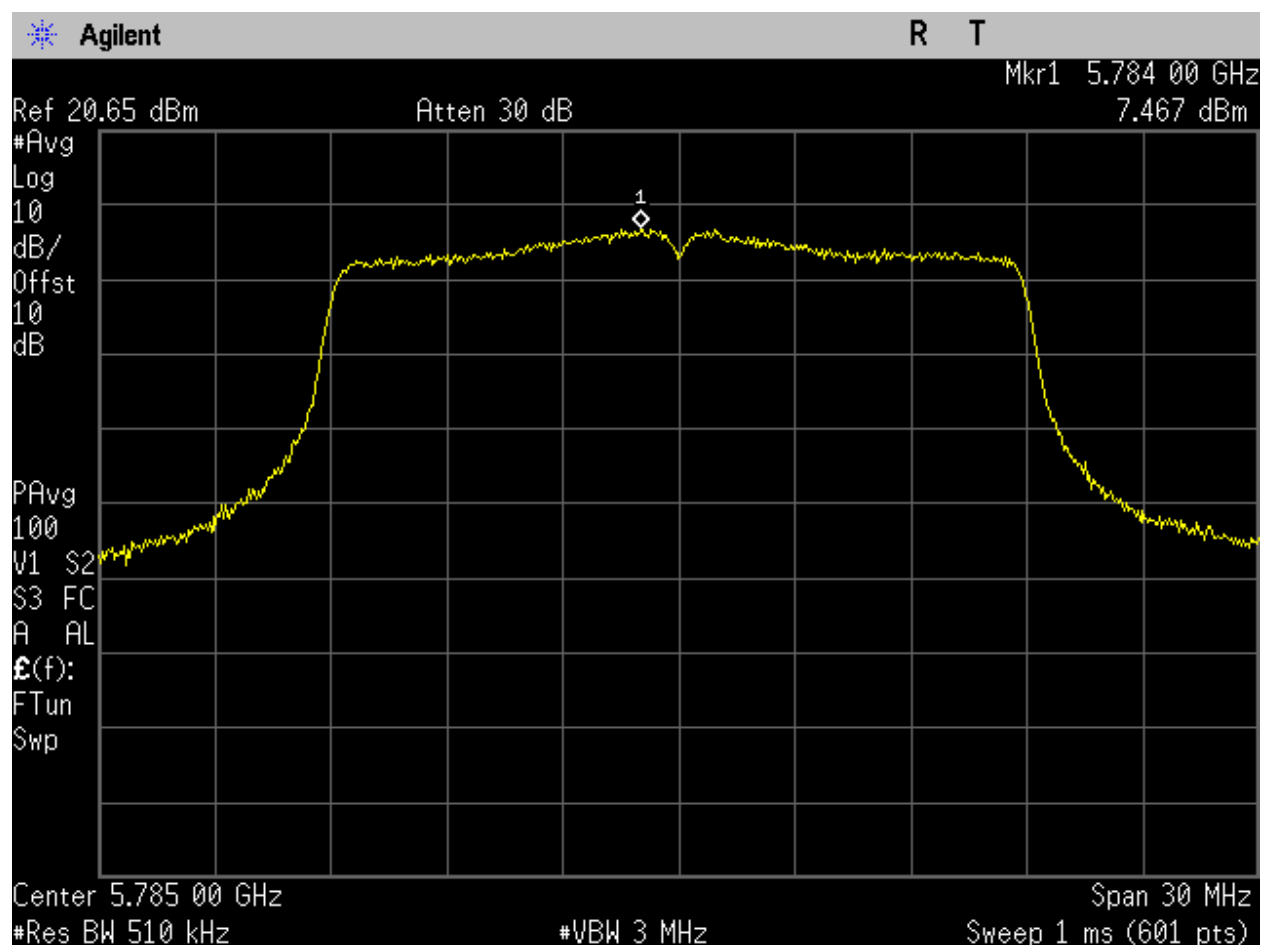


Figure 74: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_n-mode\_Spectral Density\_Port 1.

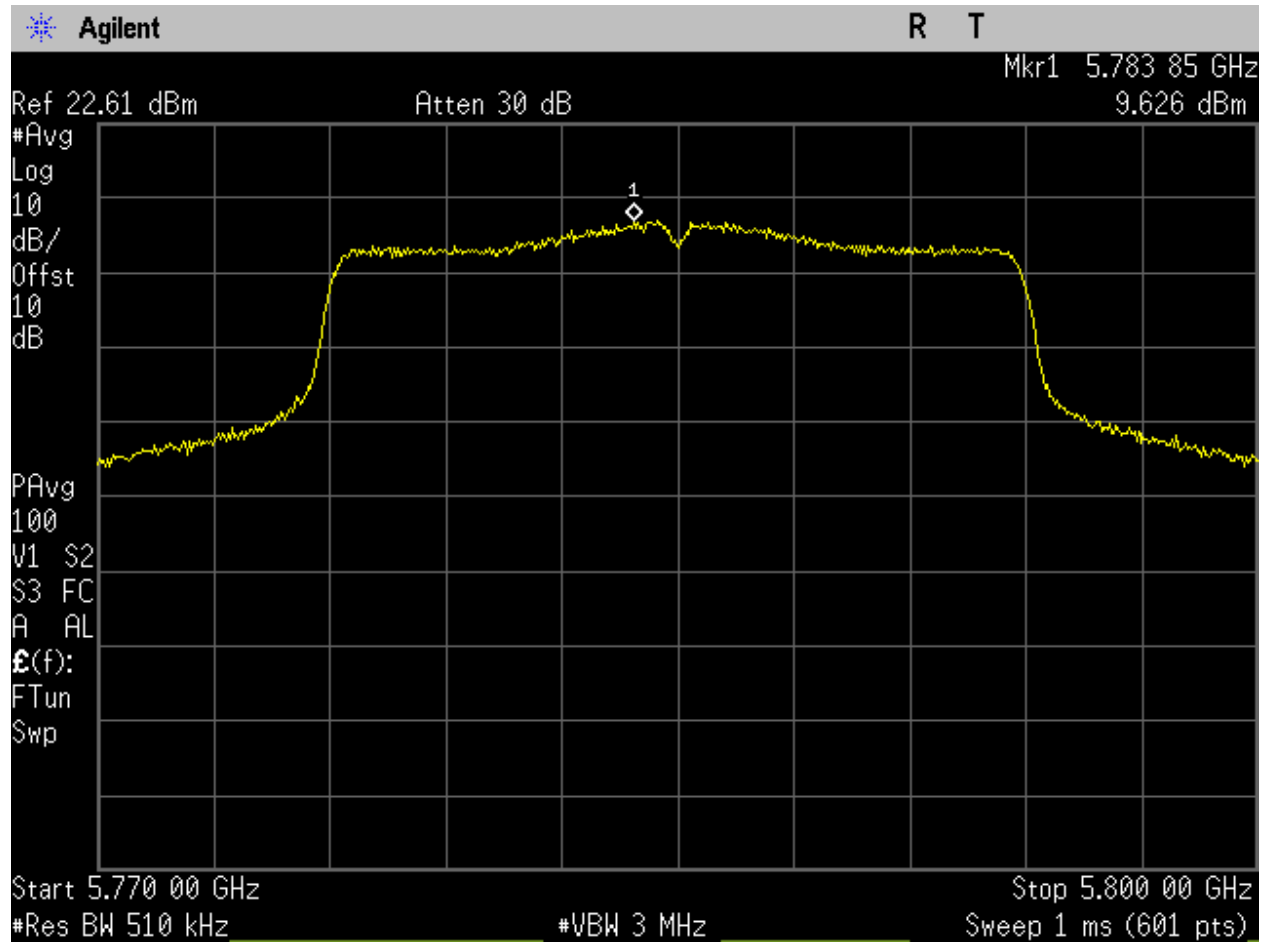


Figure 75: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_n-mode\_Spectral Density\_Port 2.

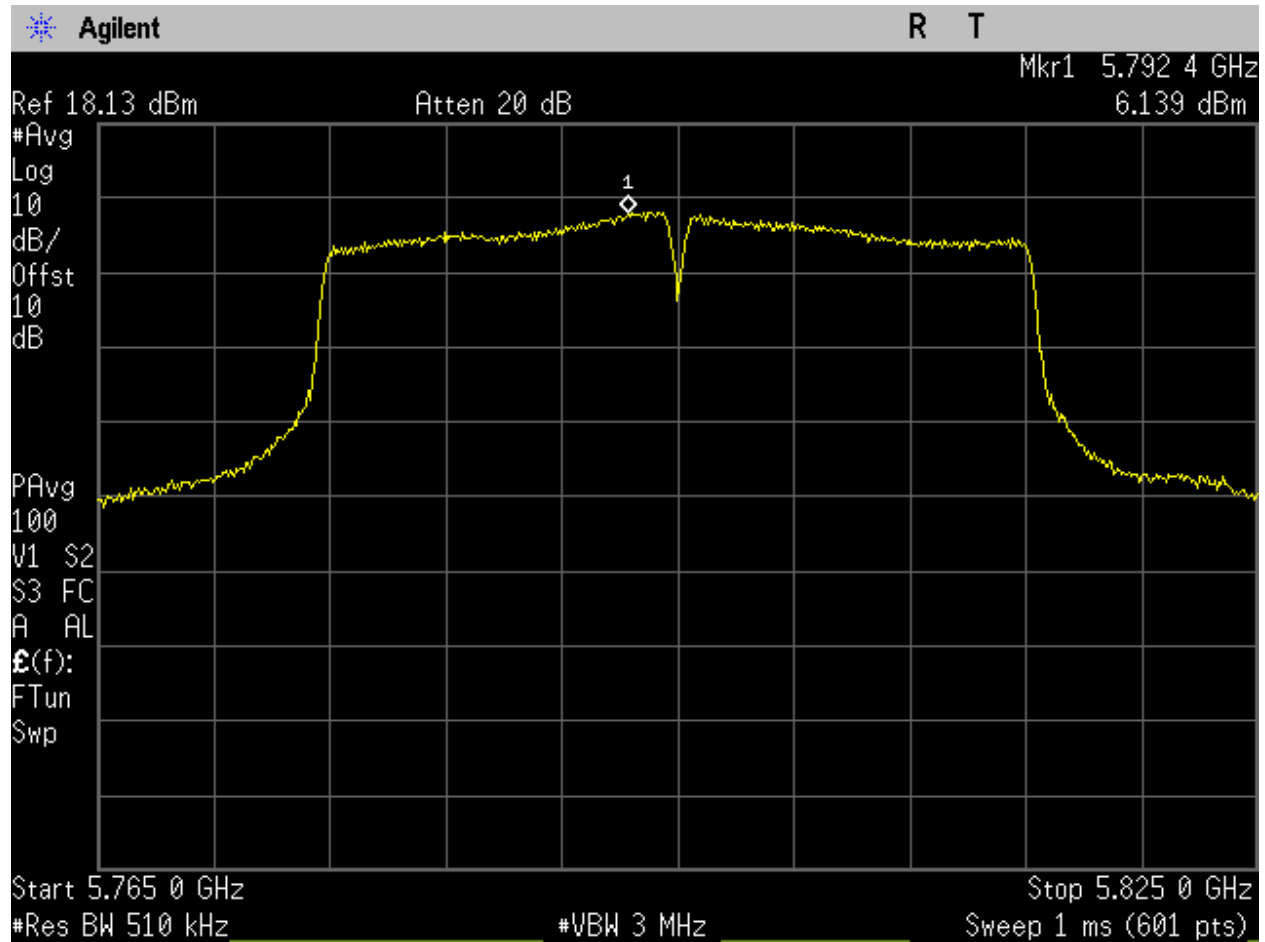


Figure 76: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ac-mode\_Spectral Density\_Port 1.

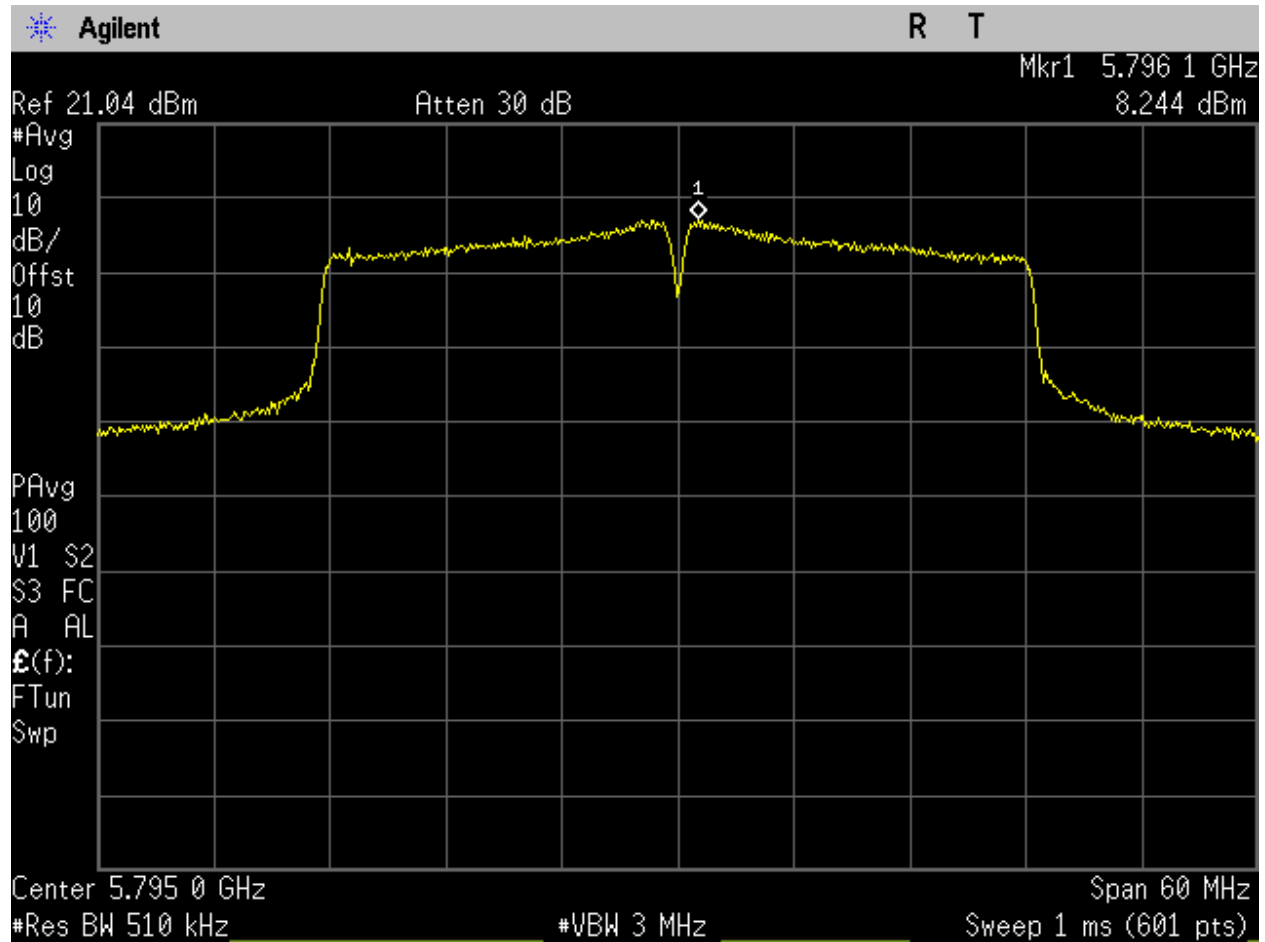


Figure 77: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ac-mode\_Spectral Density\_Port 2.

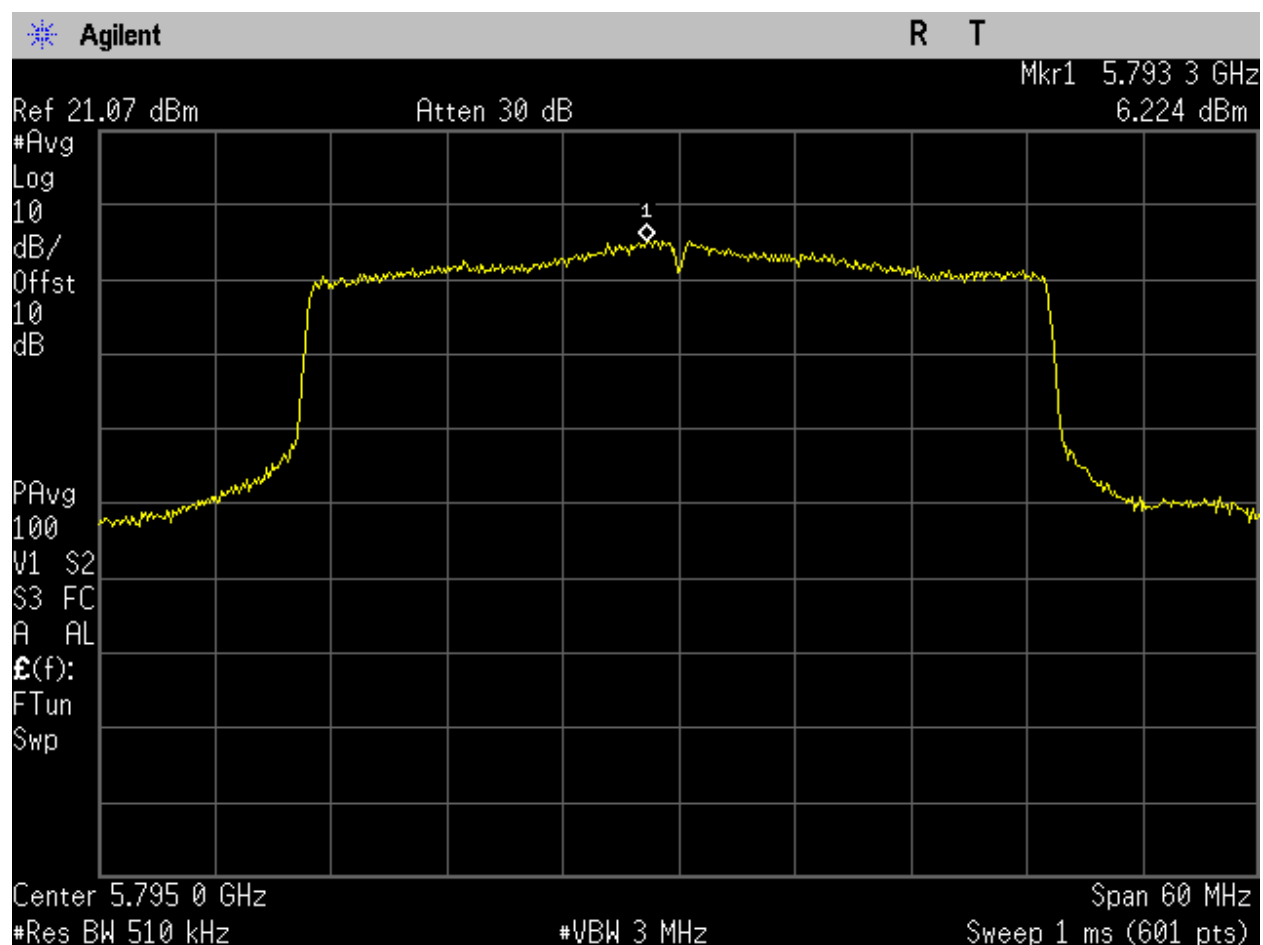


Figure 78: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ax-mode\_Spectral Density\_Port 1.

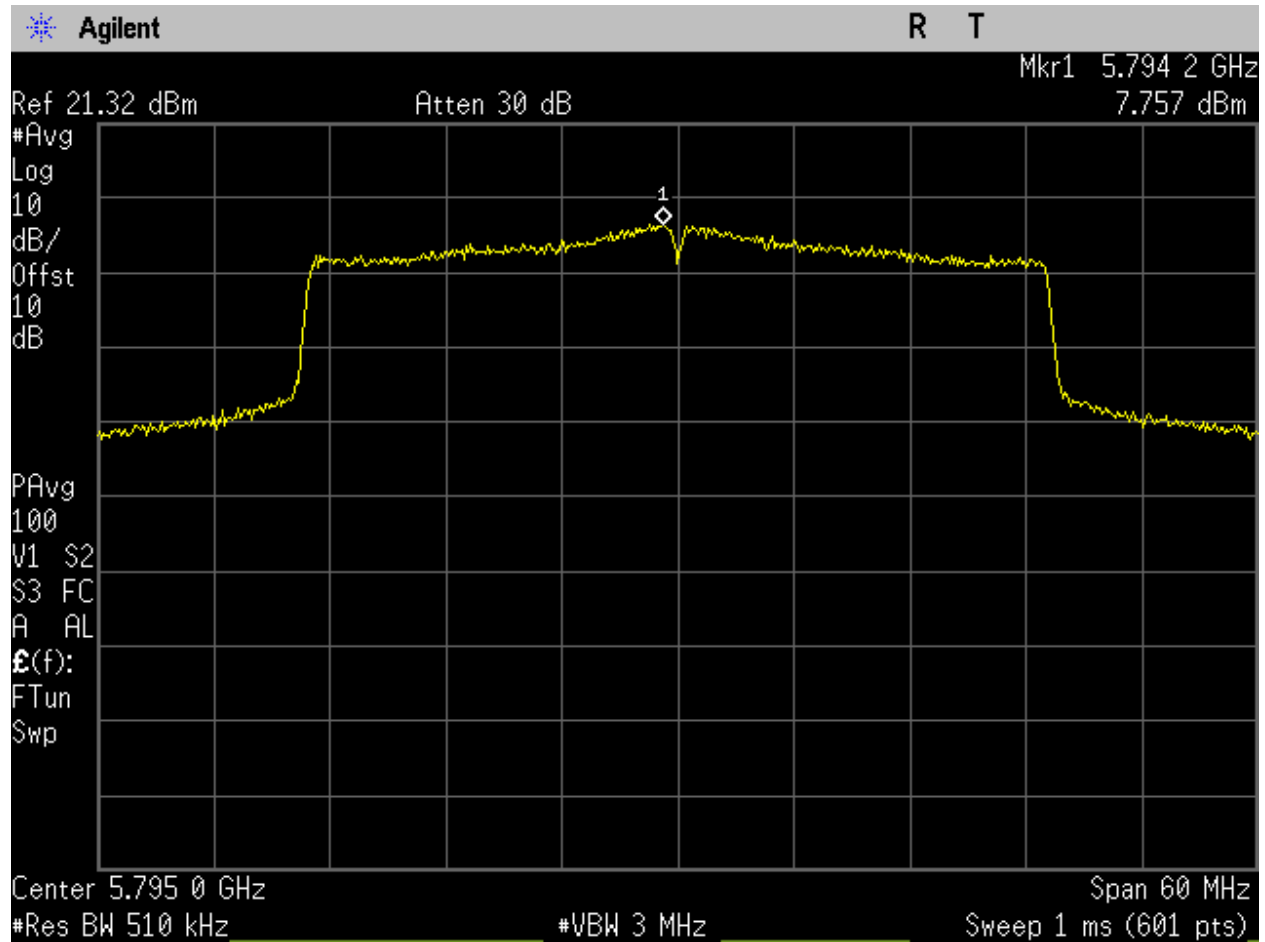


Figure 79: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_ax-mode\_Spectral Density\_Port 2.

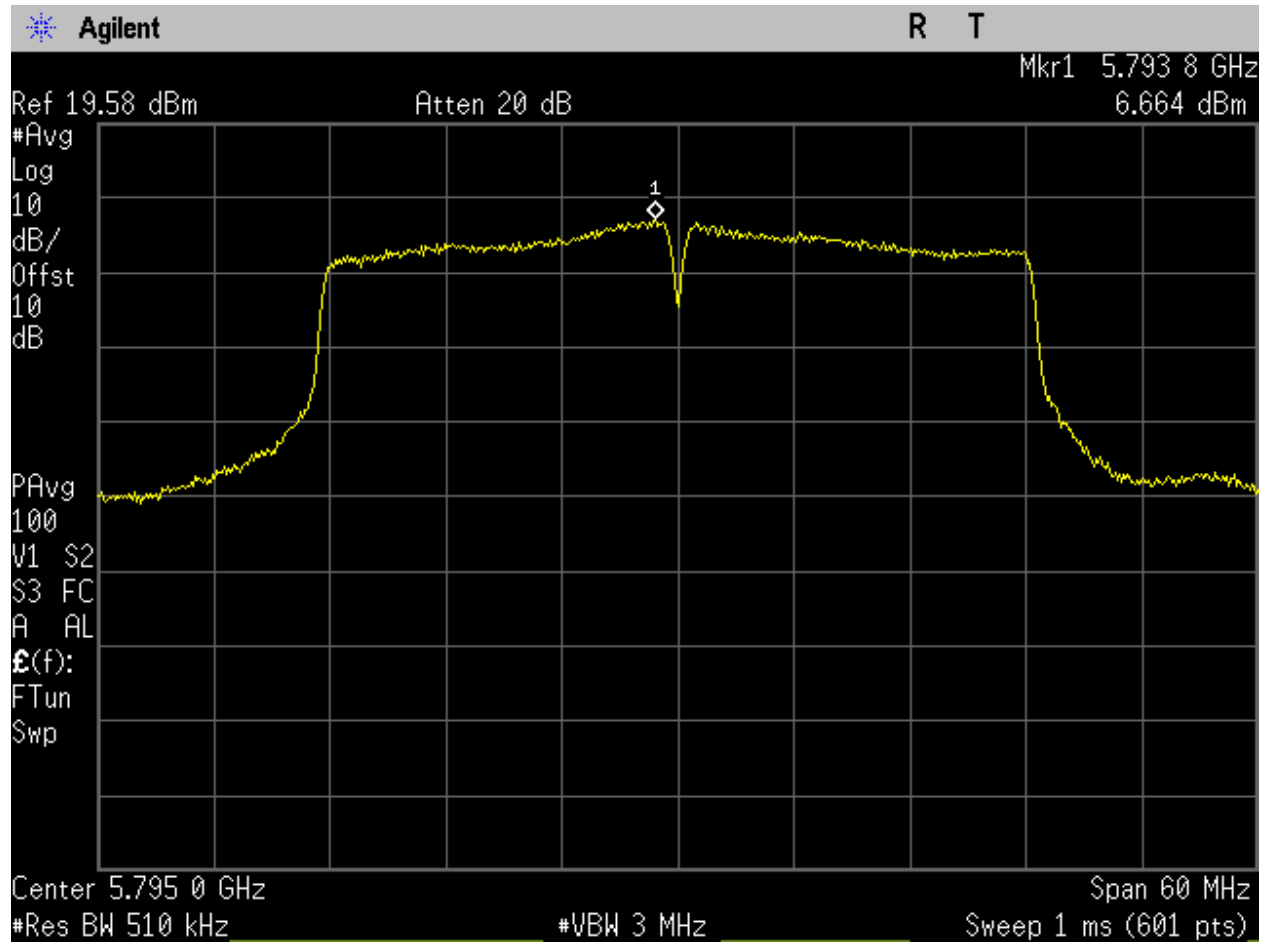


Figure 80: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_n-mode\_Spectral Density\_Port 1.

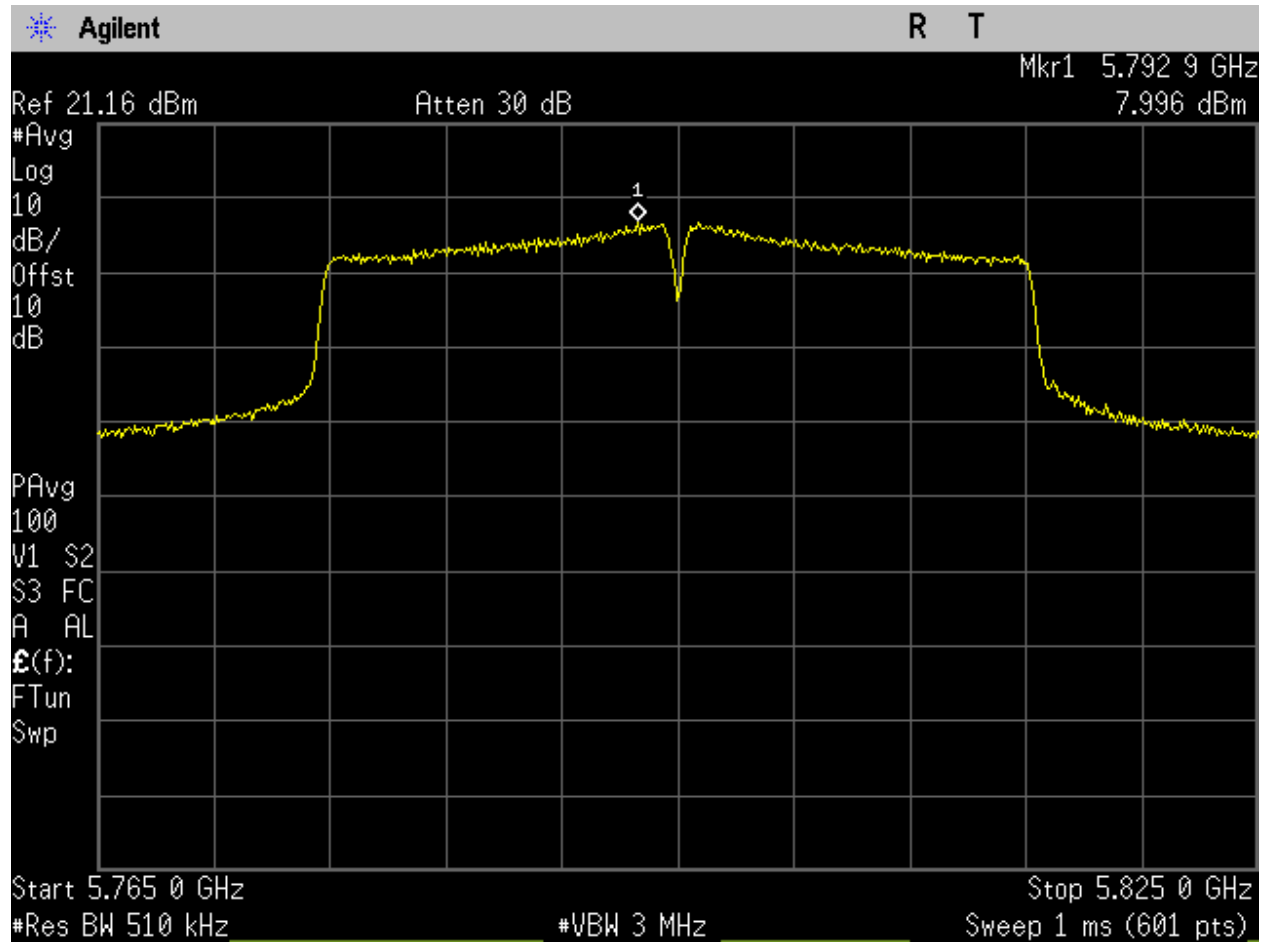


Figure 81: U-NII-3\_5795MHz\_High\_Mid Ch\_159\_40MHz BW\_n-mode\_Spectral Density\_Port 2.

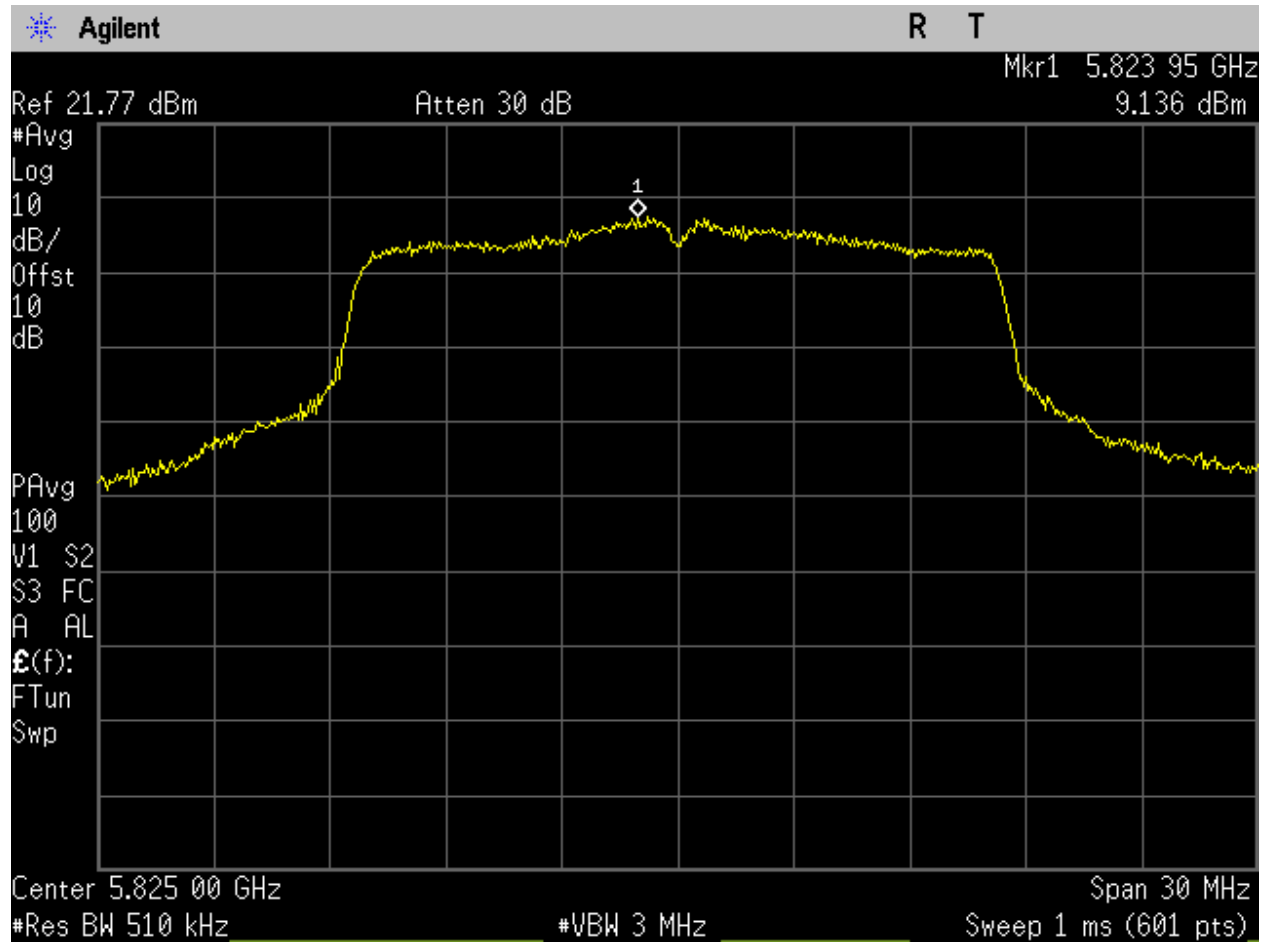


Figure 82: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_a-mode\_Spectral Density\_Port 1.

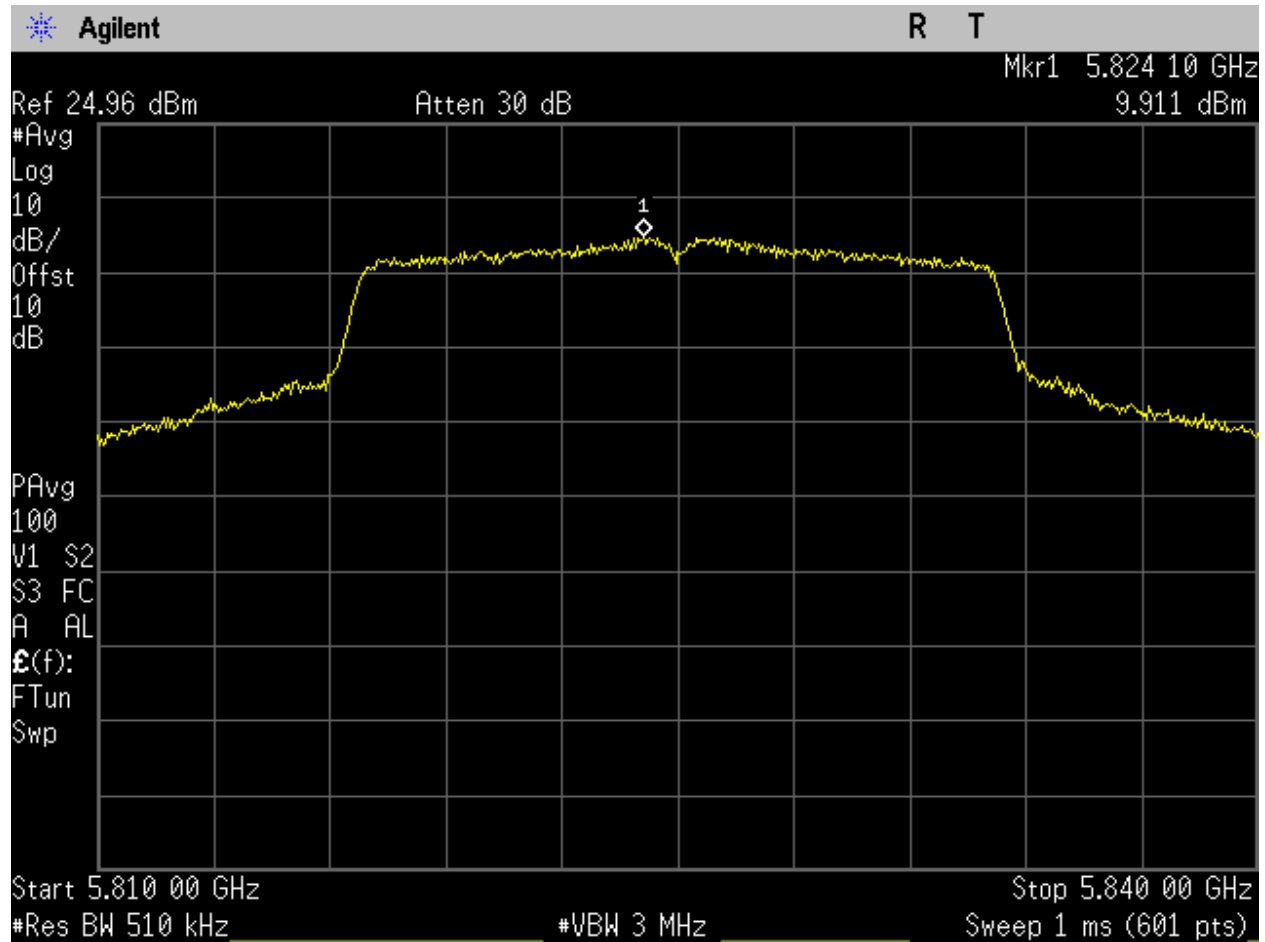


Figure 83: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_a-mode\_Spectral Density\_Port 2.

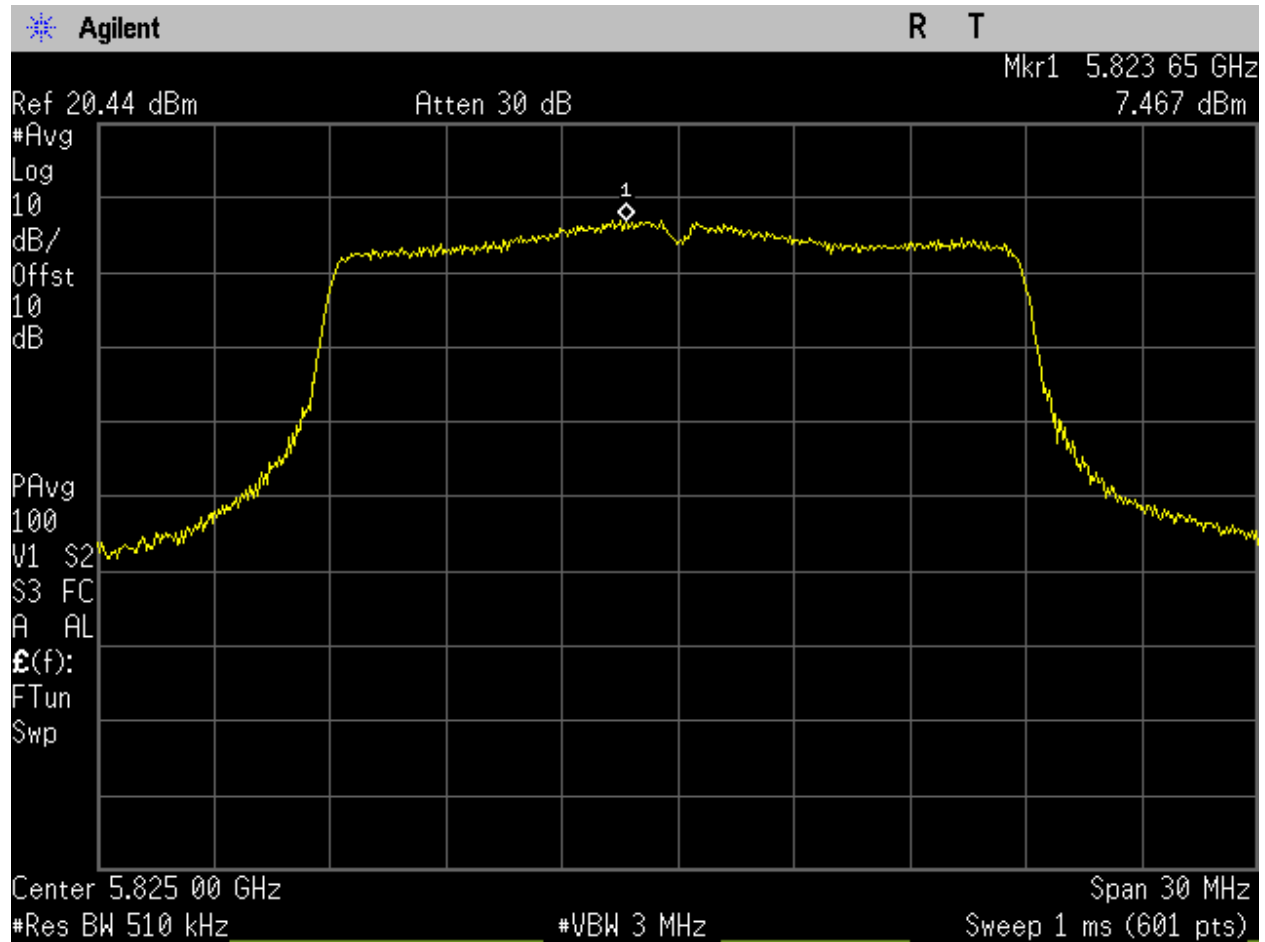


Figure 84: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ac-mode\_Spectral Density\_Port 1.

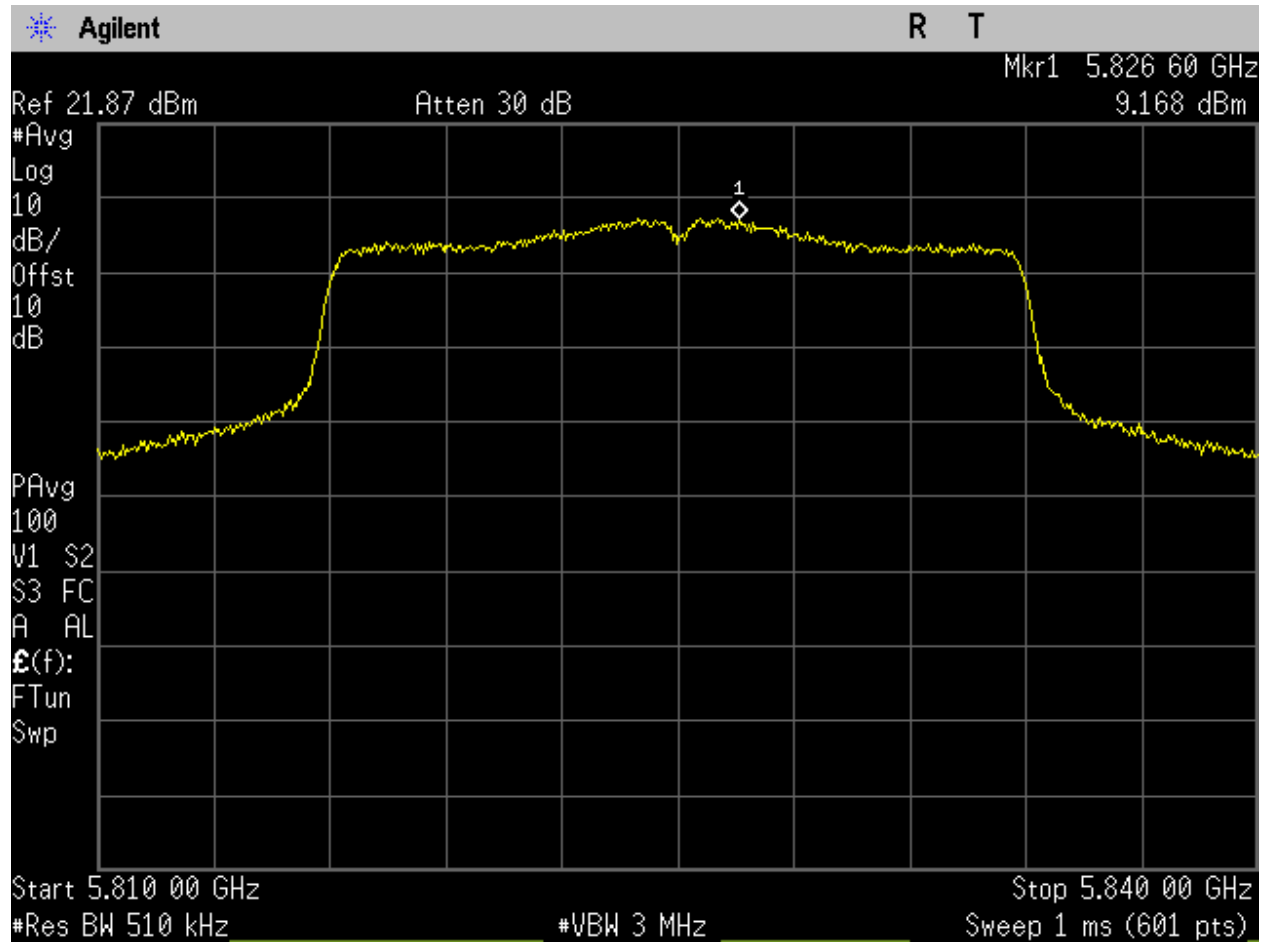


Figure 85: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ac-mode\_Spectral Density\_Port 2.

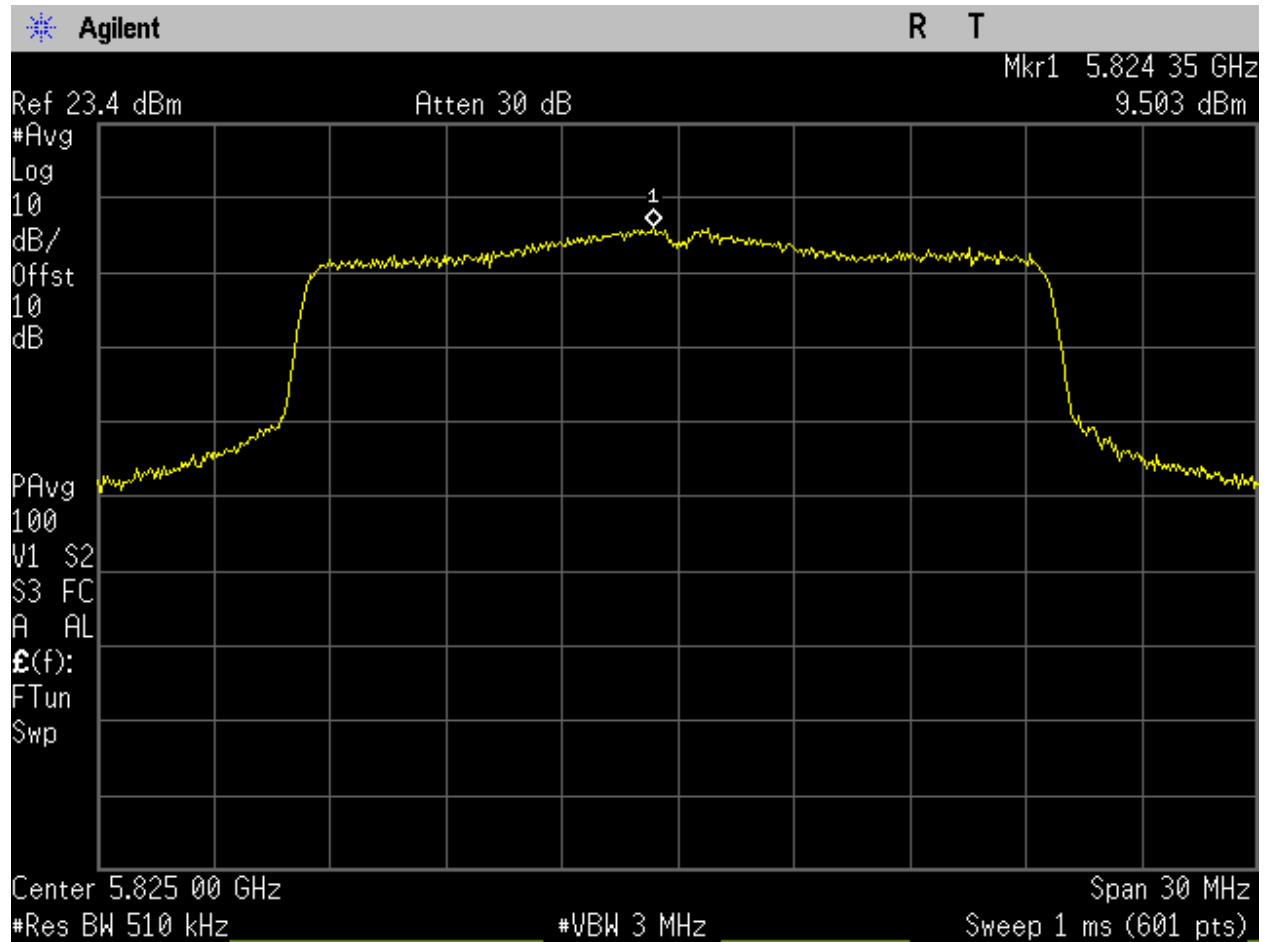


Figure 86: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ax-mode\_Spectral Density\_Port 1.

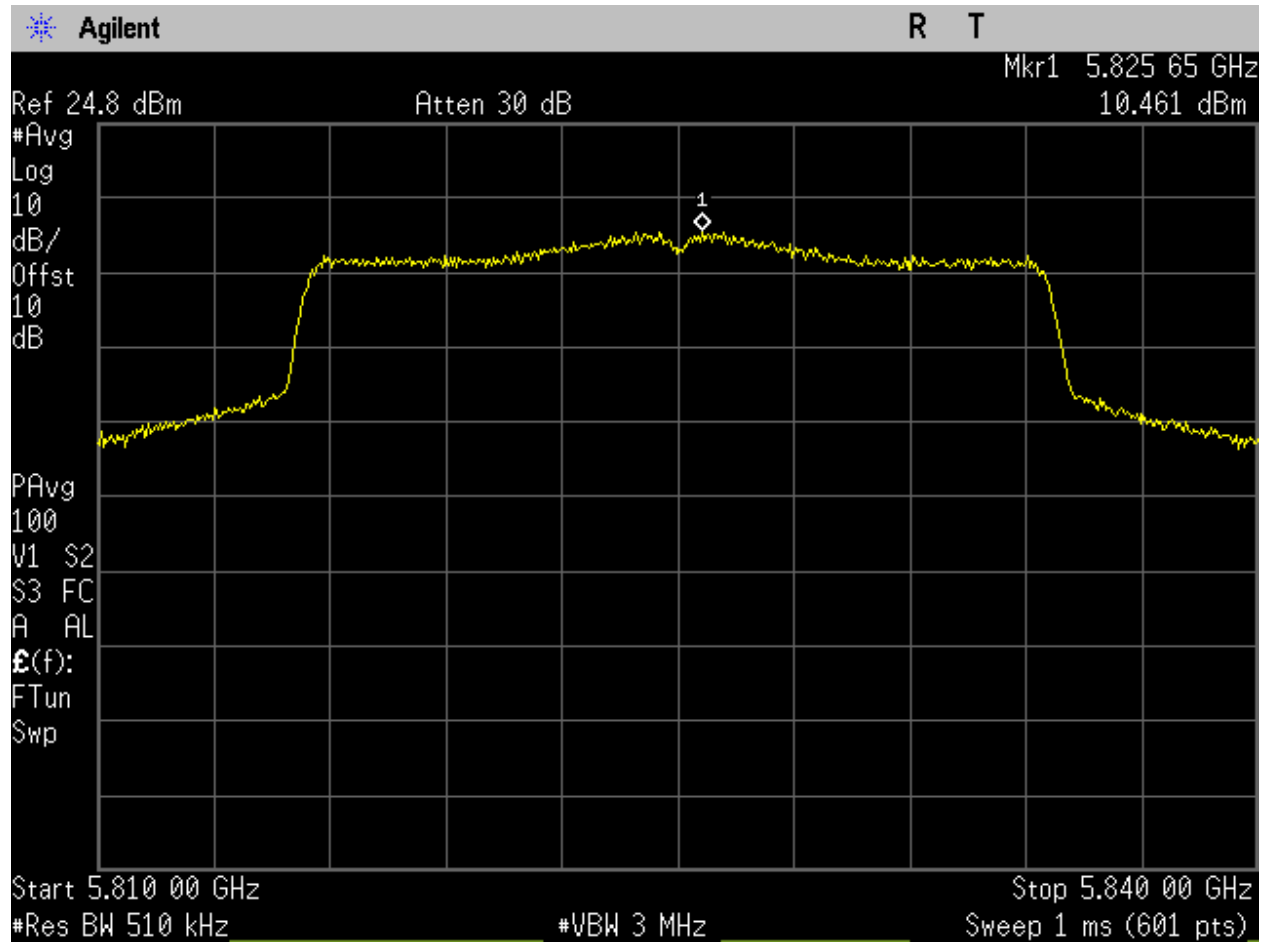


Figure 87: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_ax-mode\_Spectral Density\_Port 2.

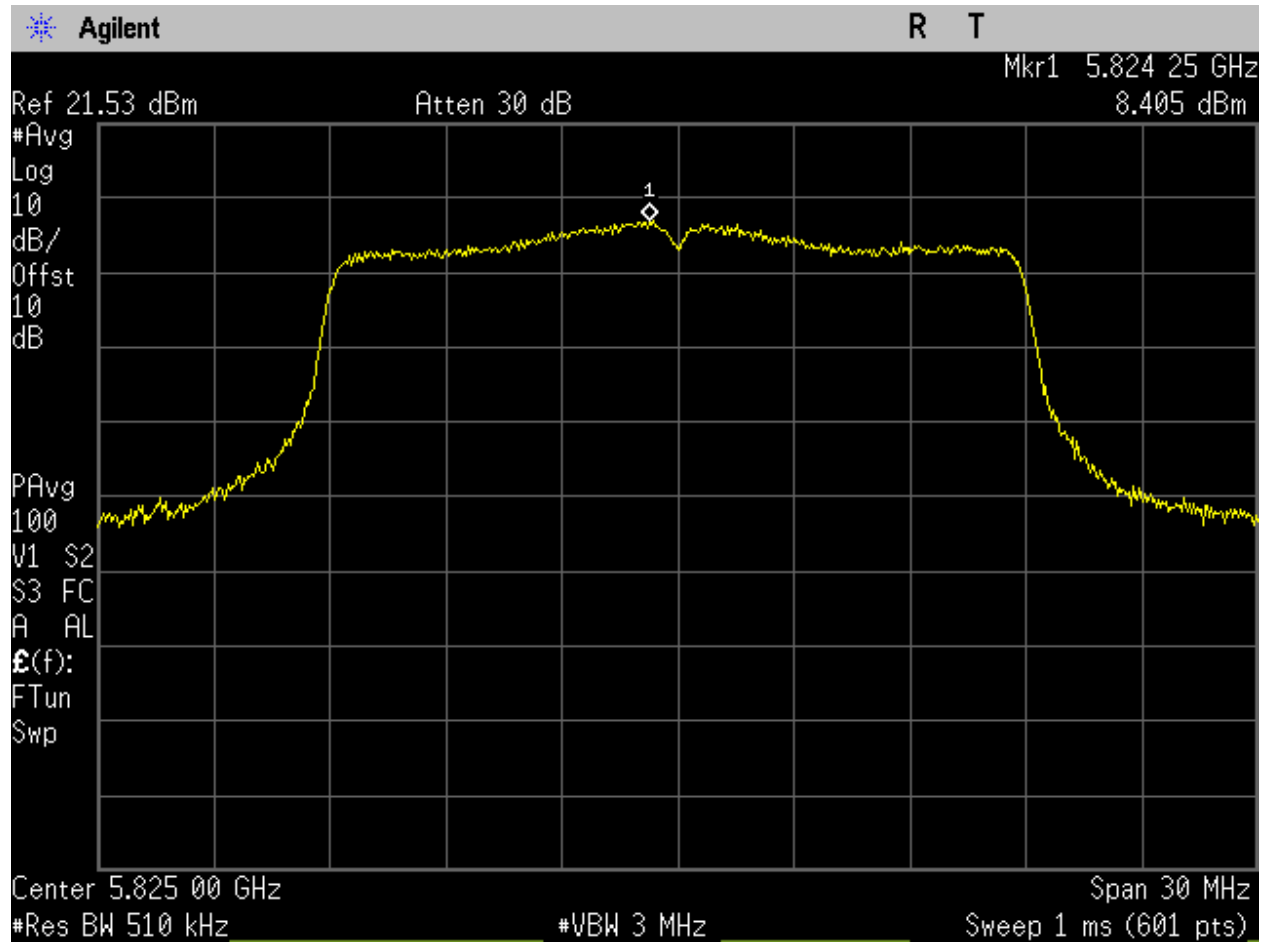


Figure 88: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_n-mode\_Spectral Density\_Port 1.

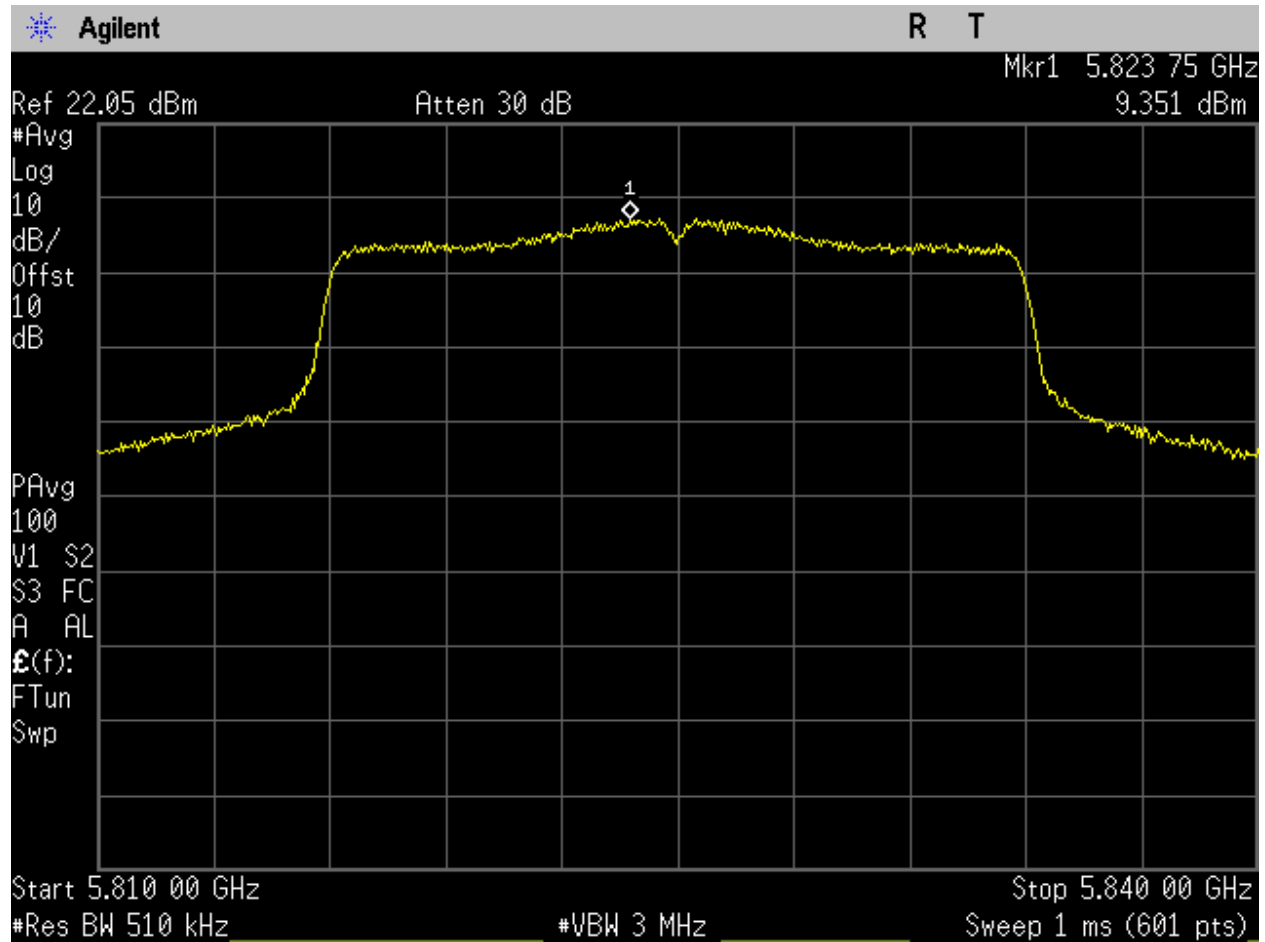


Figure 89: U-NII-3\_5825MHz\_High Ch\_165\_20MHz BW\_n-mode\_Spectral Density\_Port 2.

## §15.407(b)(4) & (9 – 10) Undesirable Emissions

### 15.209 Conducted

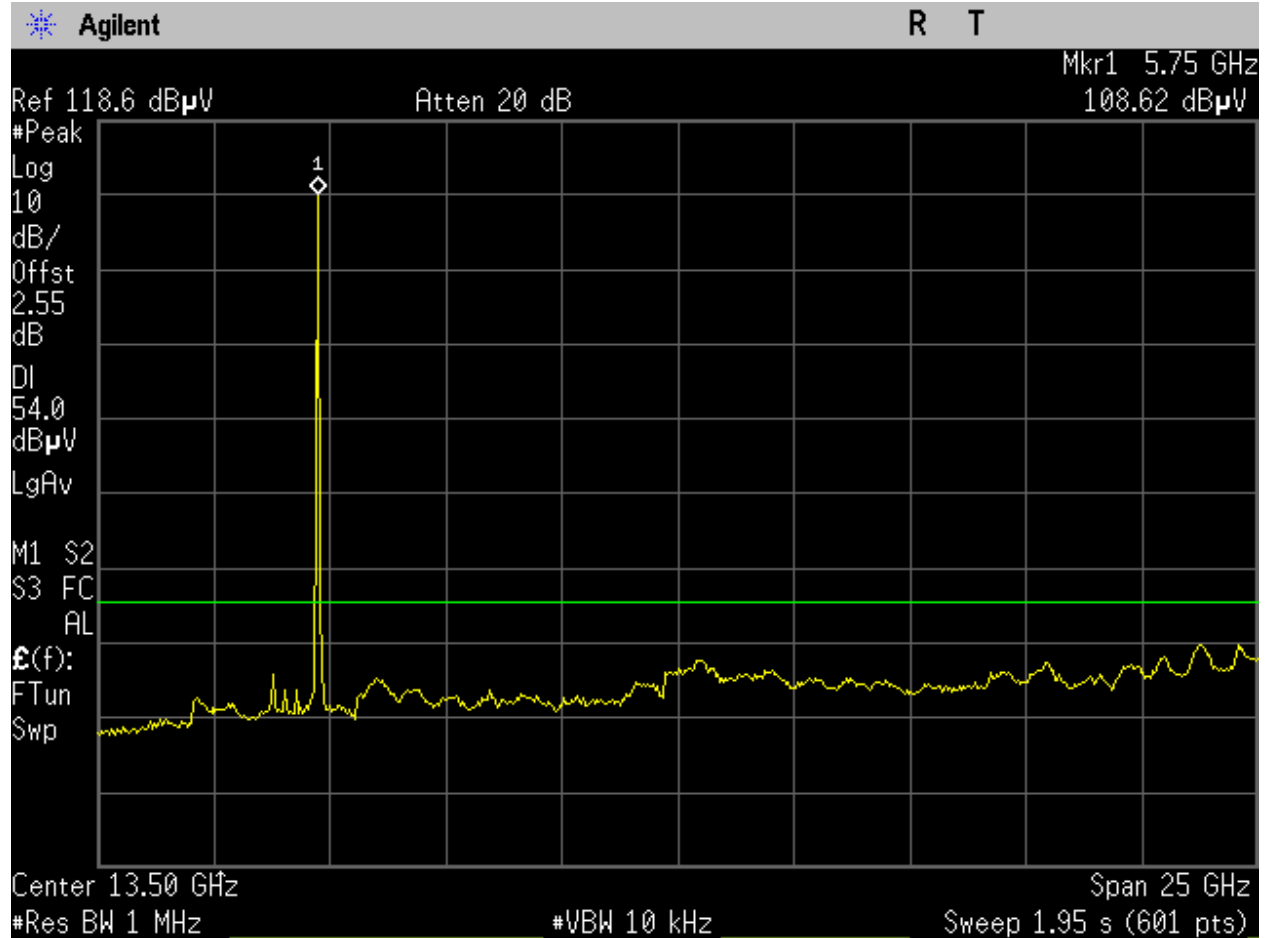


Figure 90: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_1-26GHz\_Avg\_Port 1.

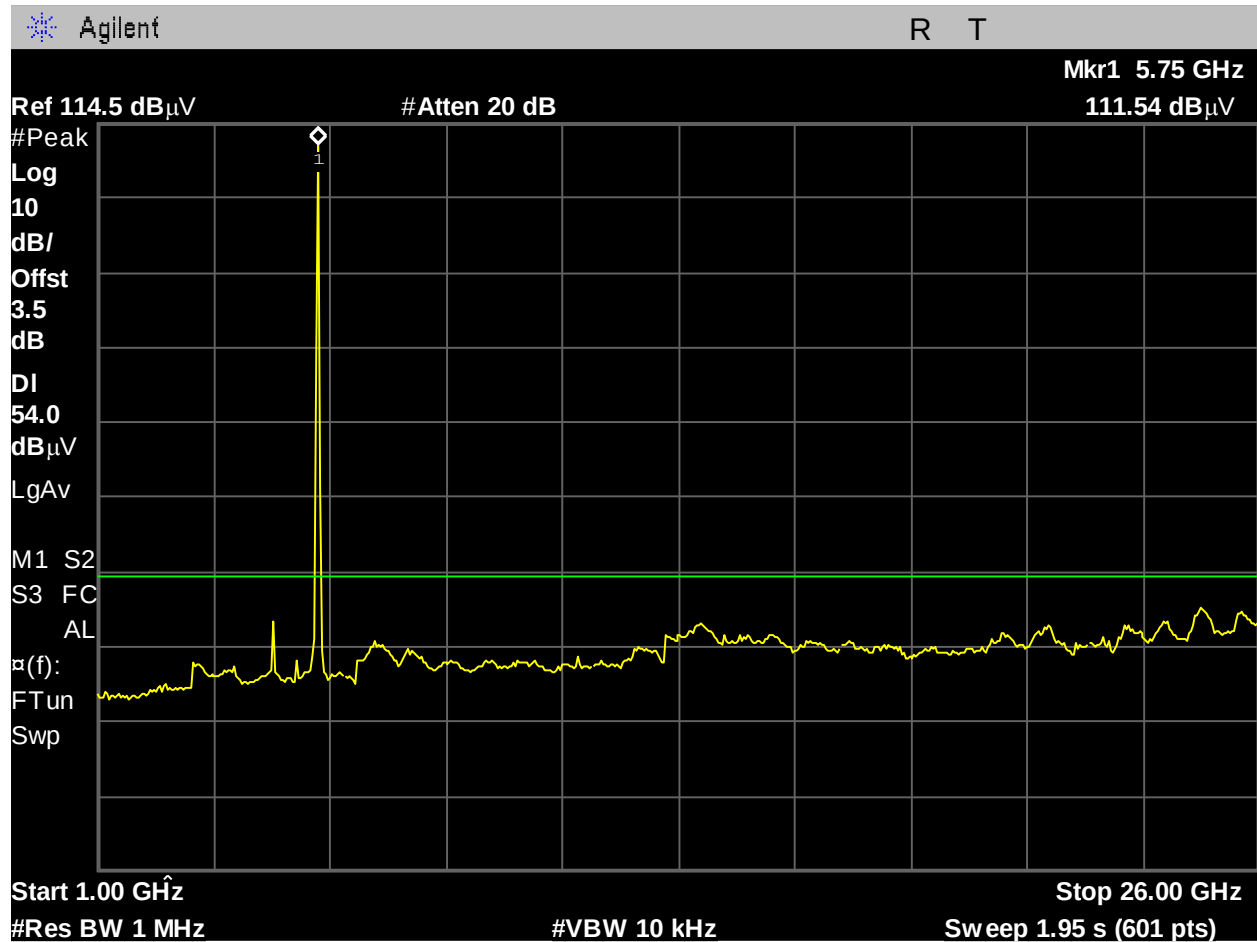


Figure 91: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_1-26GHz\_Avg\_Port 2.

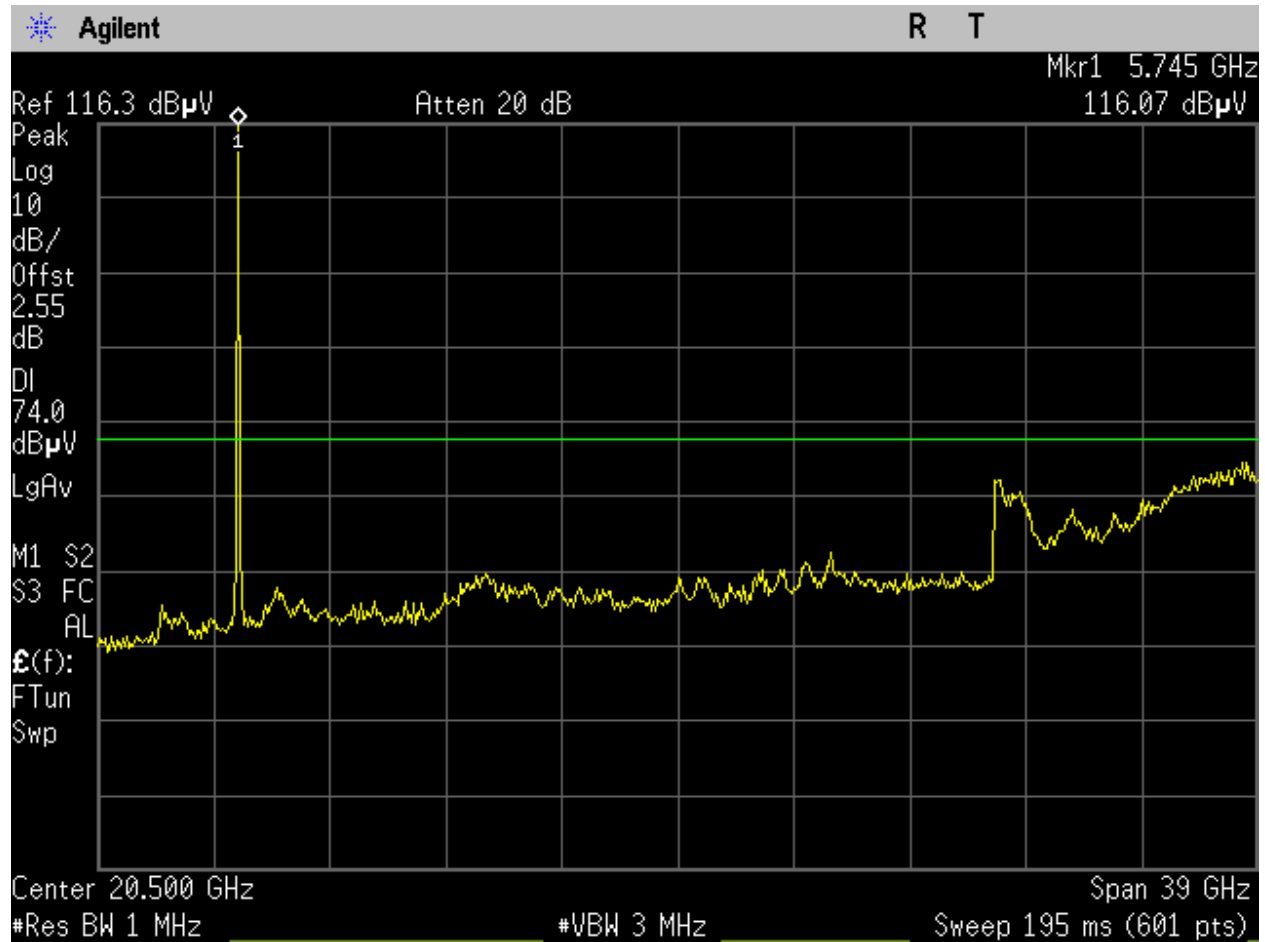


Figure 92: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_1-40GHz \_Peak\_Port 1.

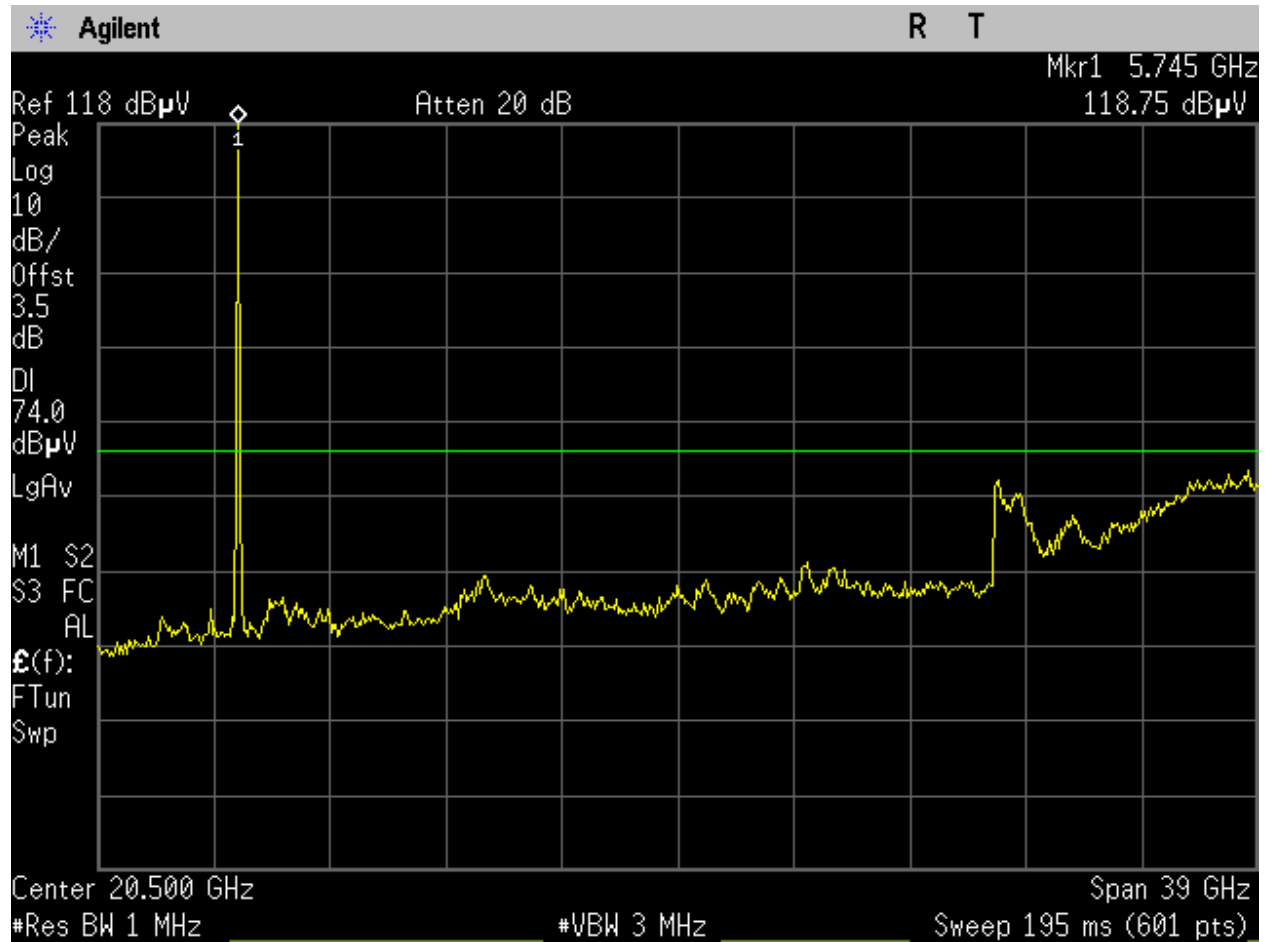


Figure 93: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_1-40GHz \_Peak\_Port 2.

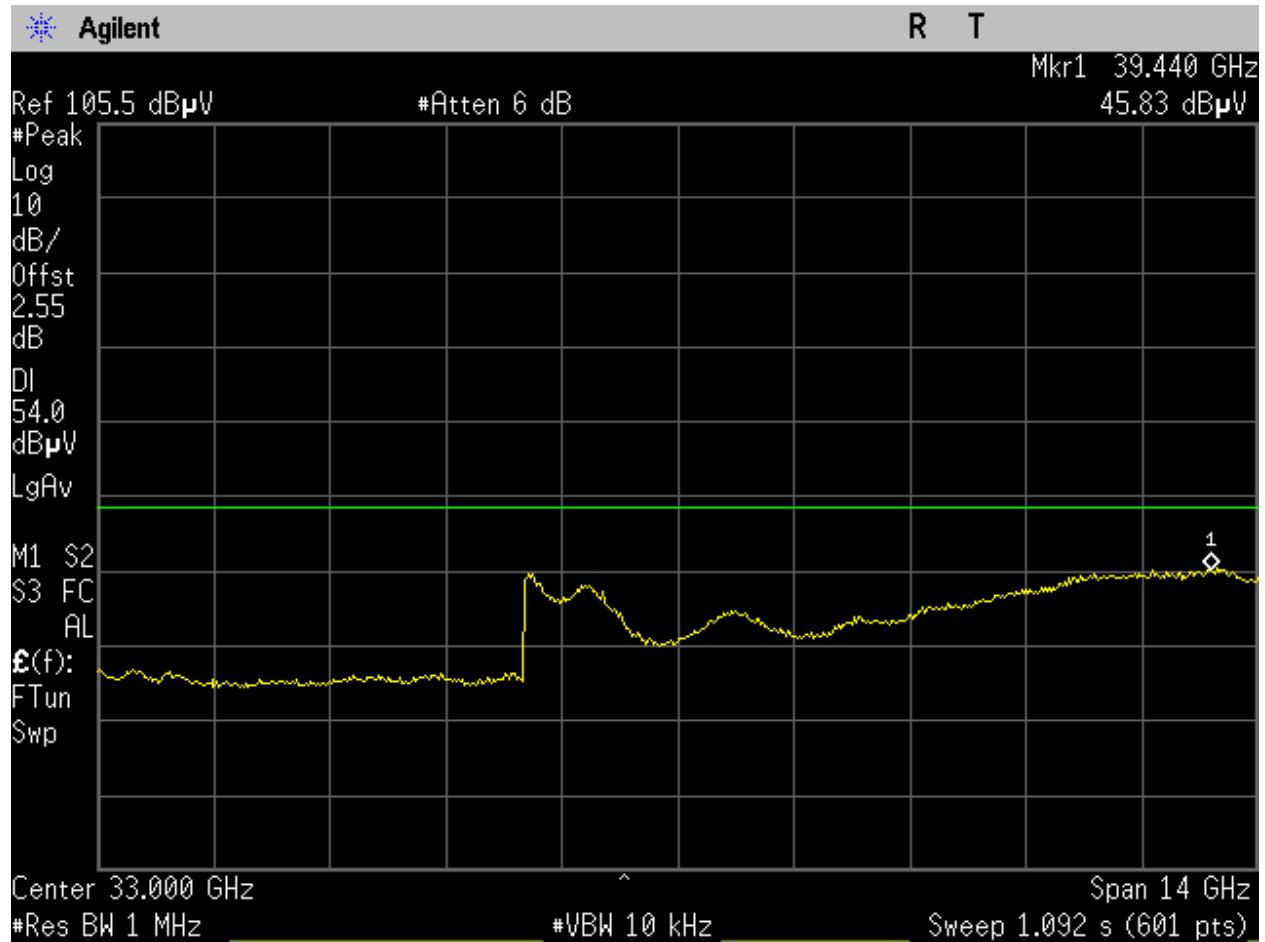


Figure 94: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_26-40GHz\_Avg\_Port 1.

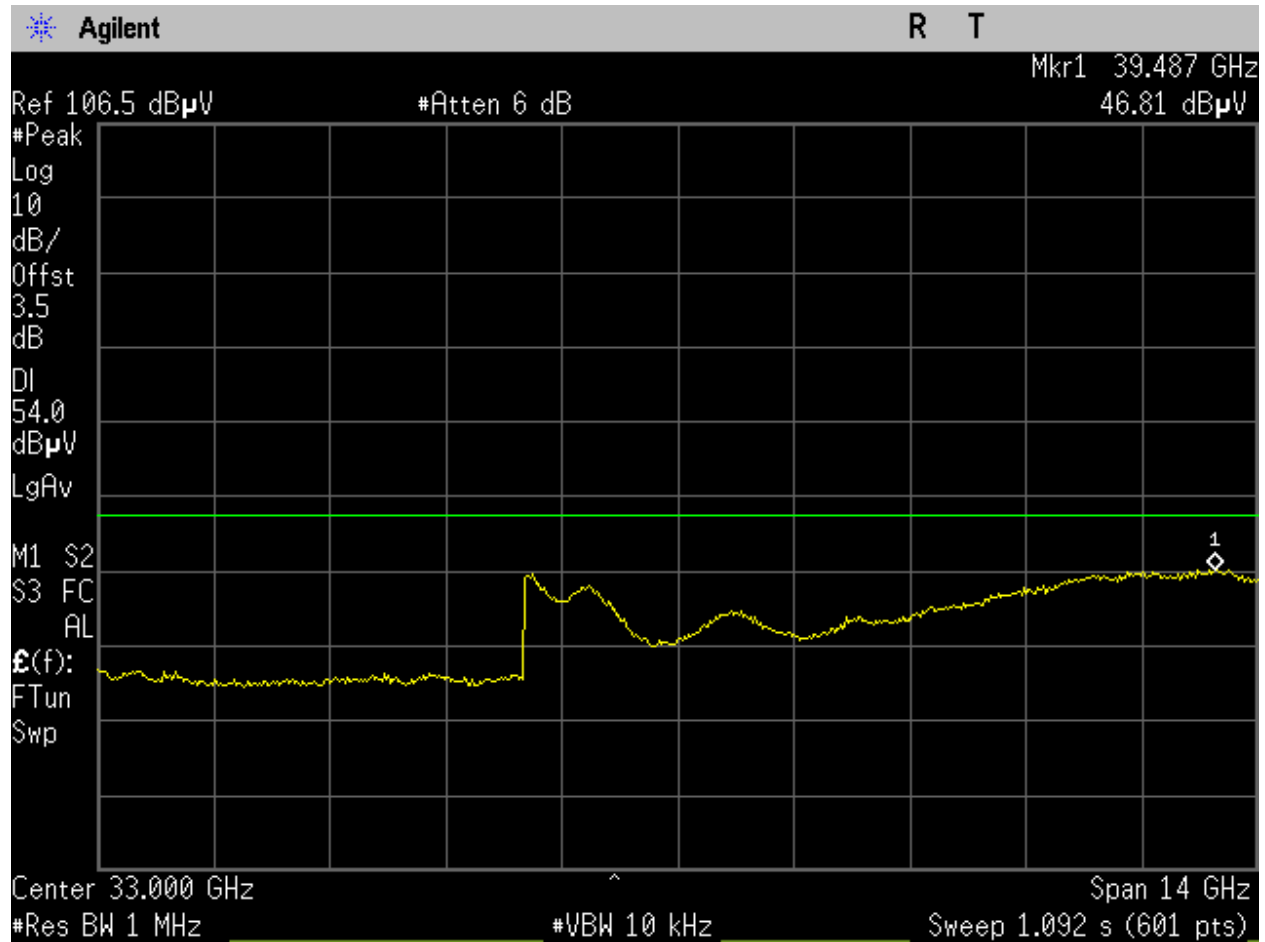


Figure 95: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_26-40GHz\_Avg\_Port 2.

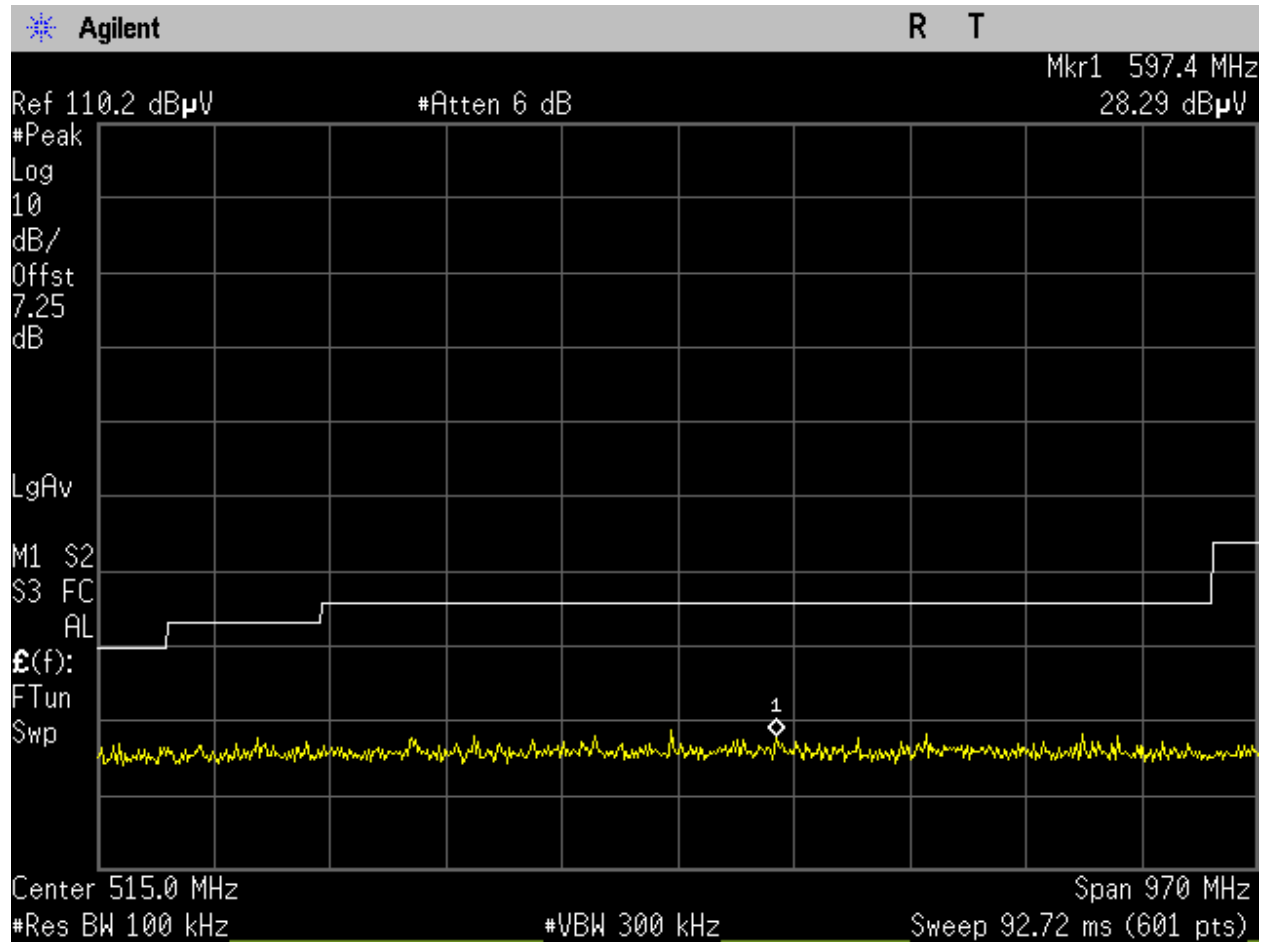


Figure 96: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

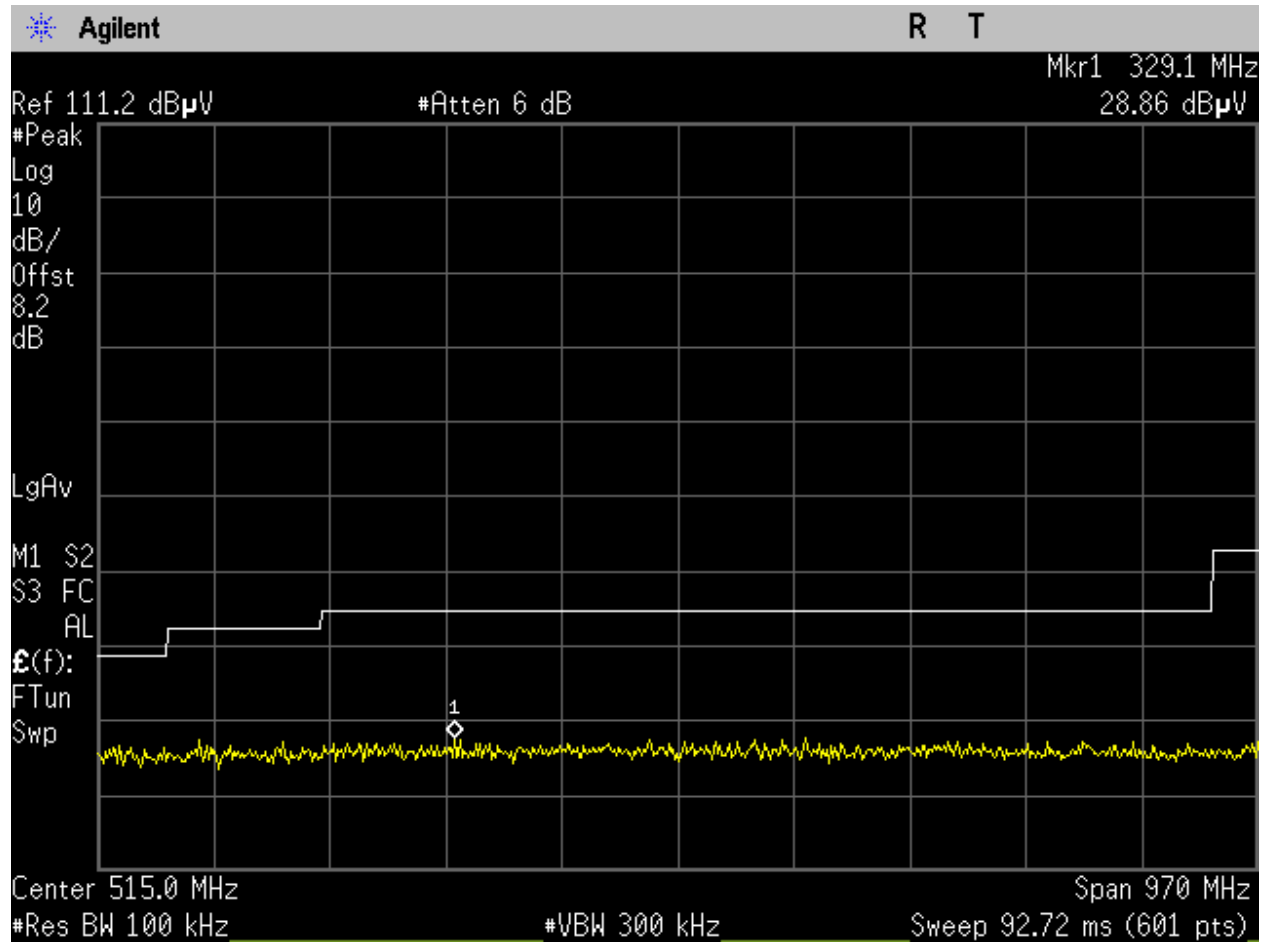


Figure 97: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_a-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

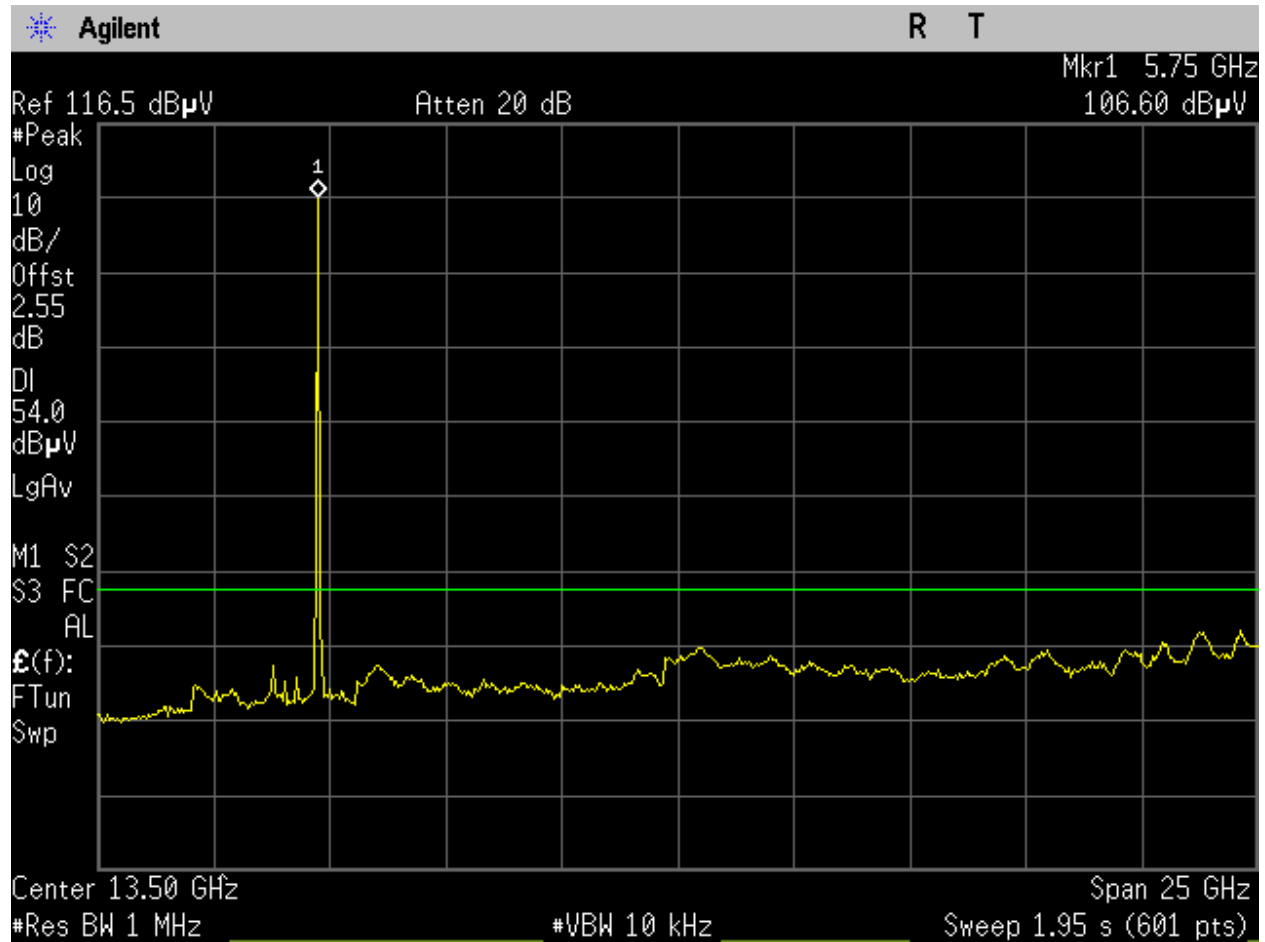


Figure 98: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 1.

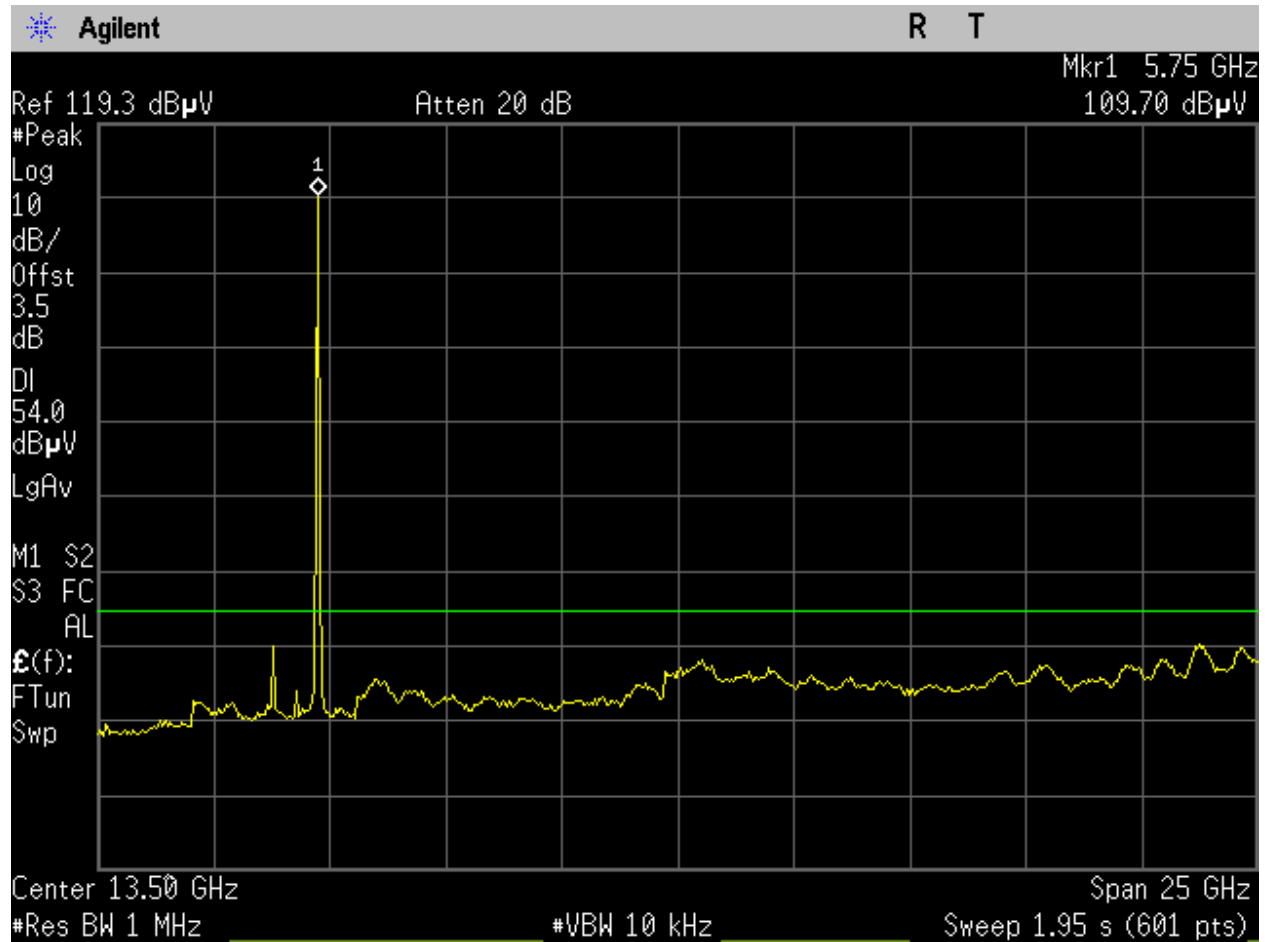


Figure 99: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 2.

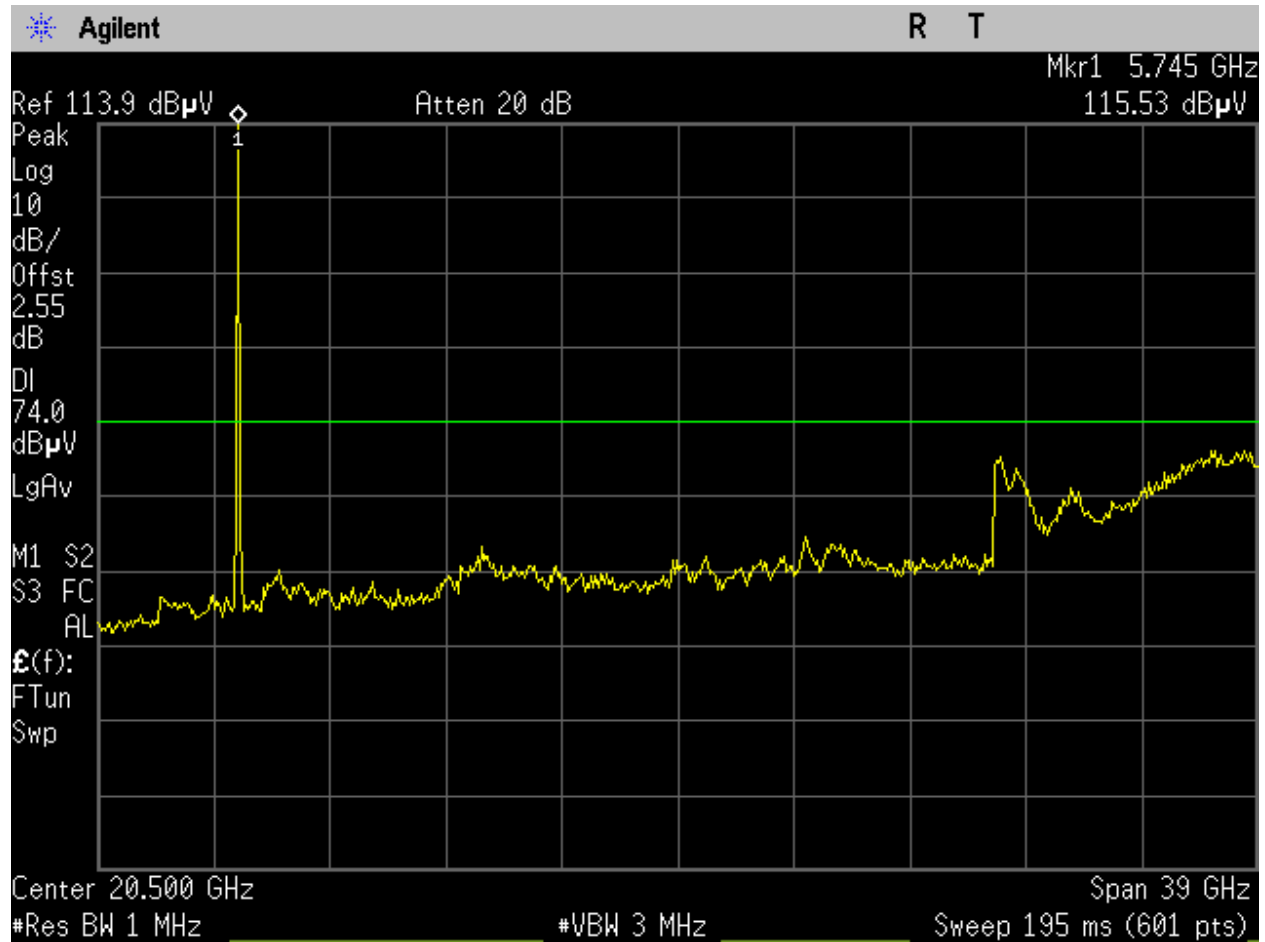


Figure 100: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 1.

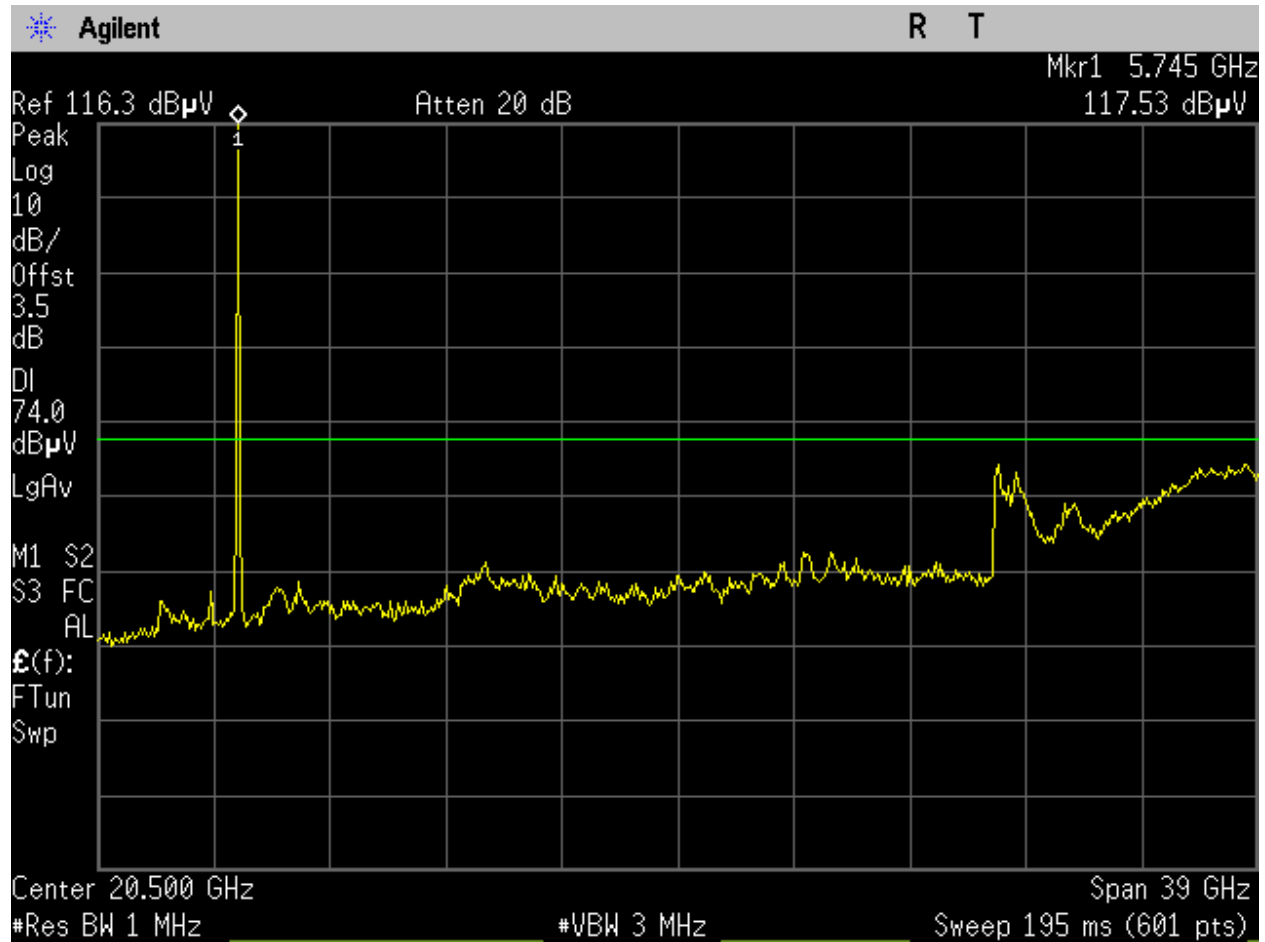


Figure 101: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 2.

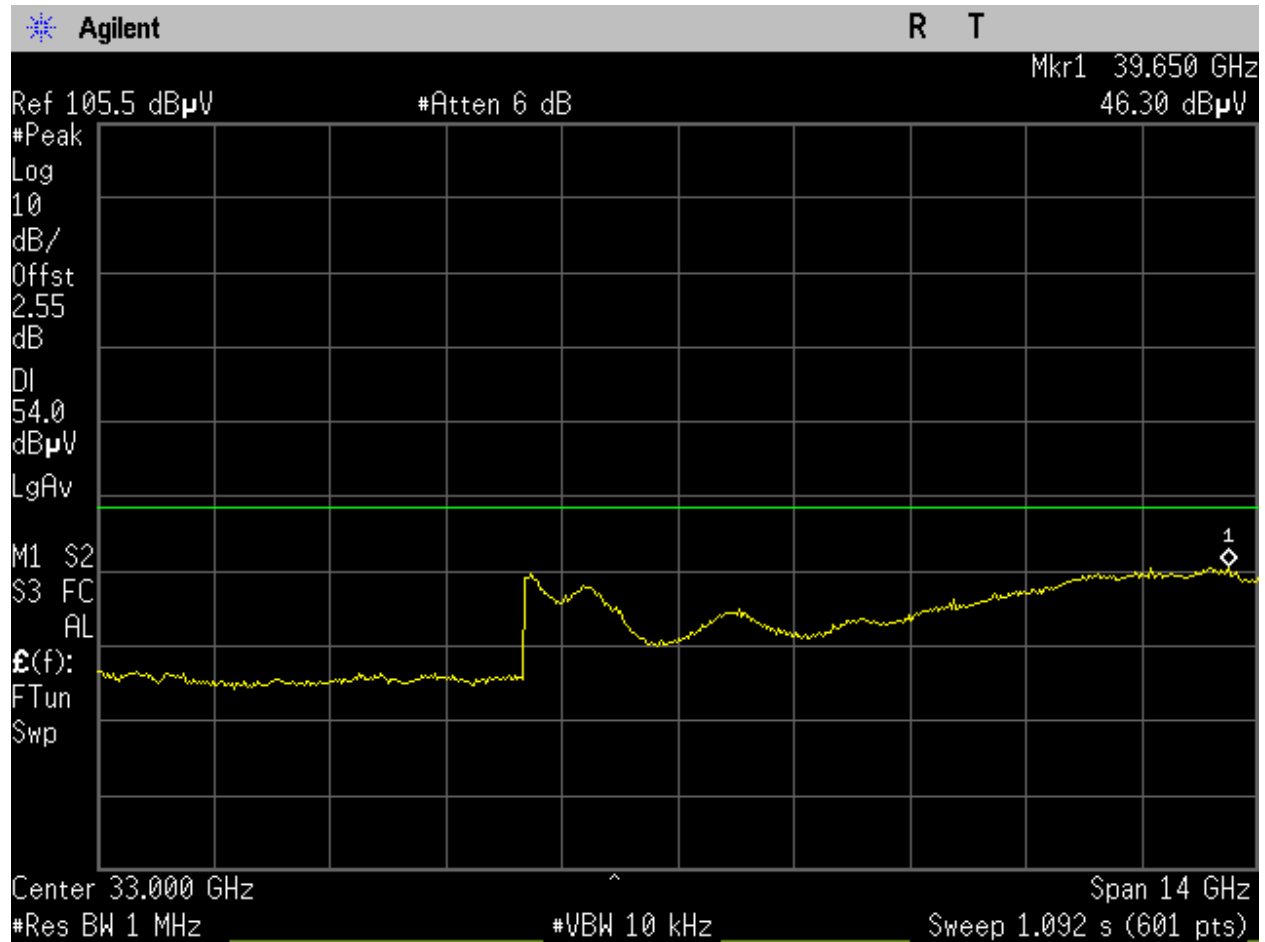


Figure 102: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_26-40GHz\_Avg\_Port 1.

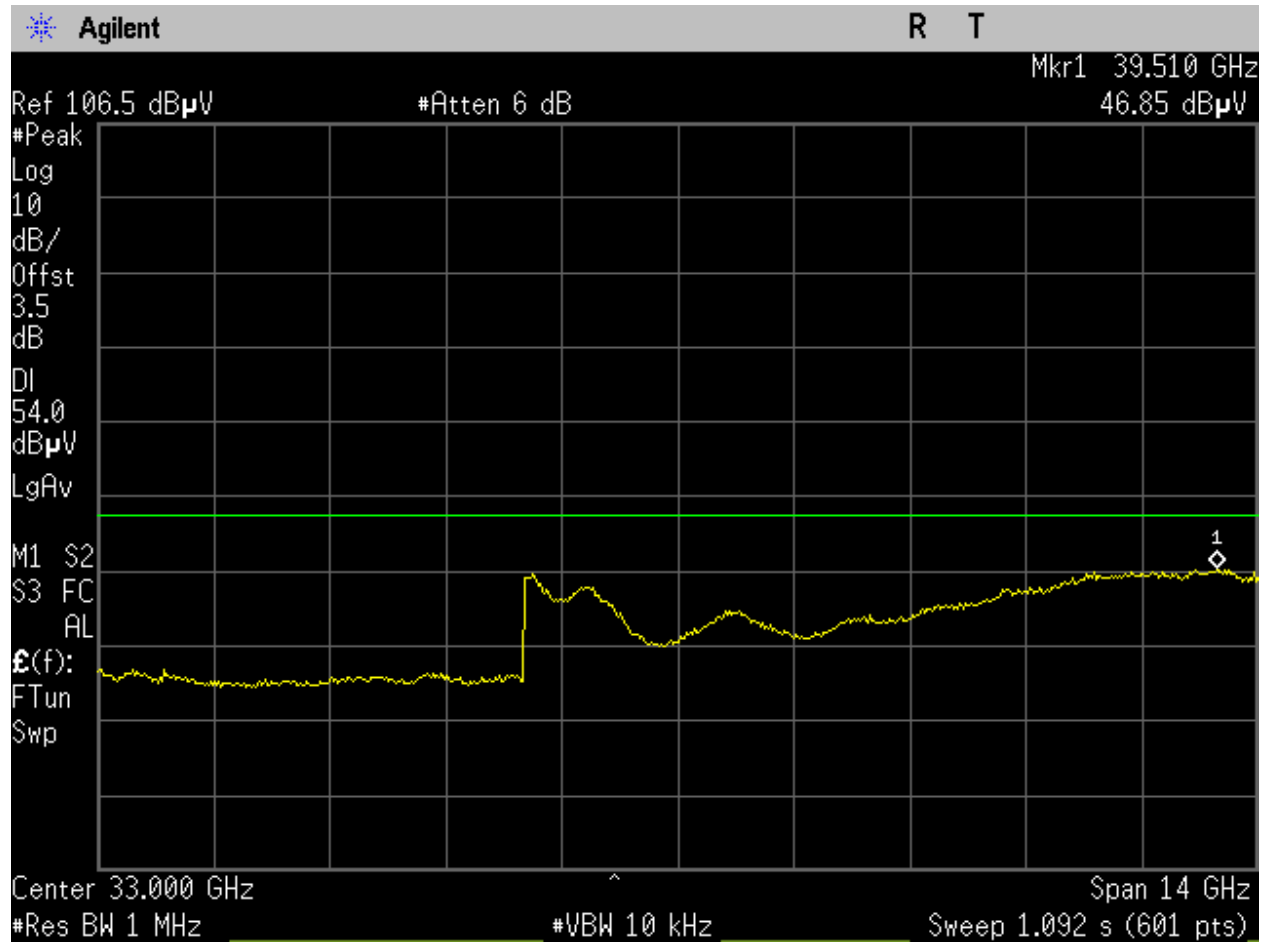


Figure 103: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_26-40GHz\_Avg\_Port 2.

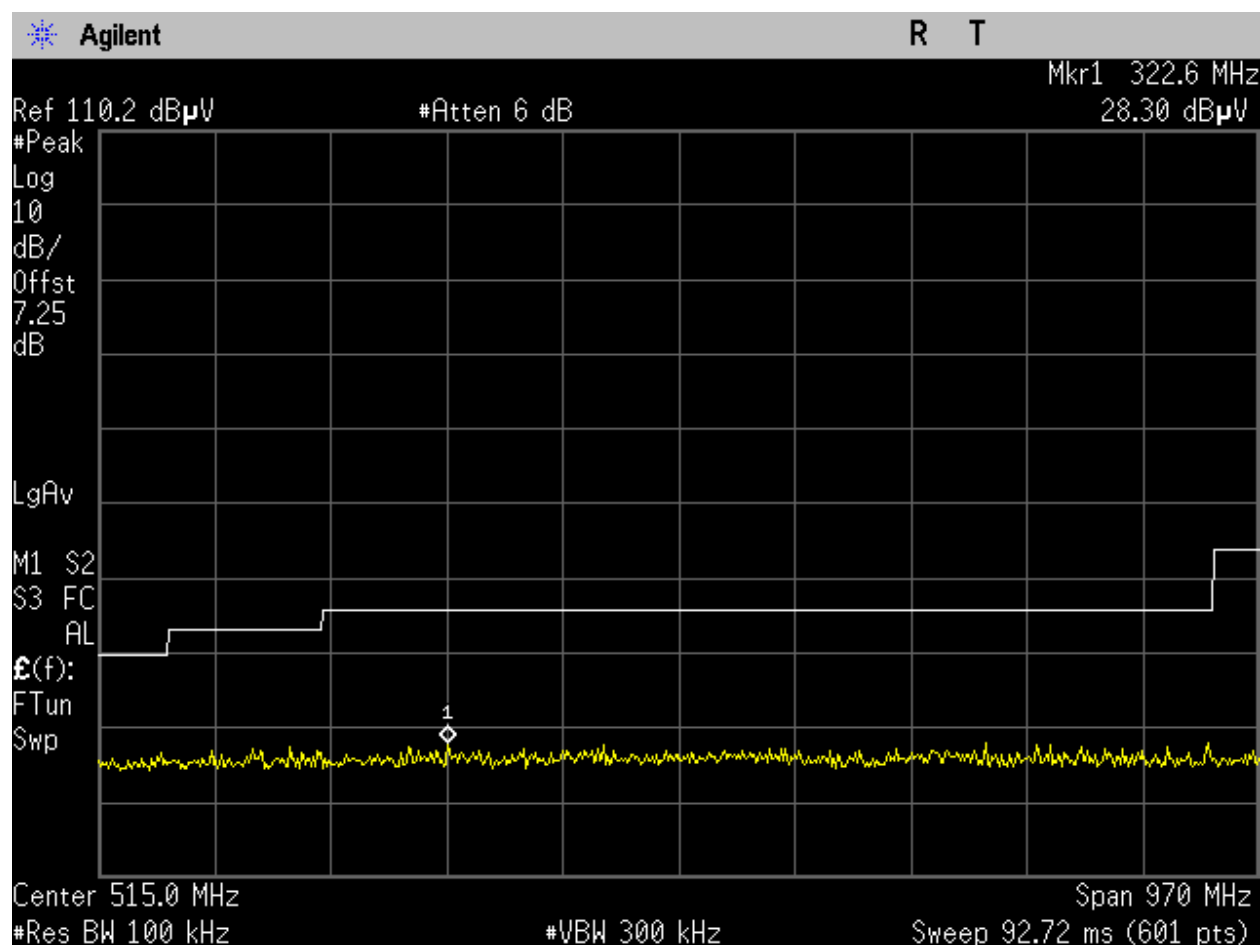


Figure 104: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

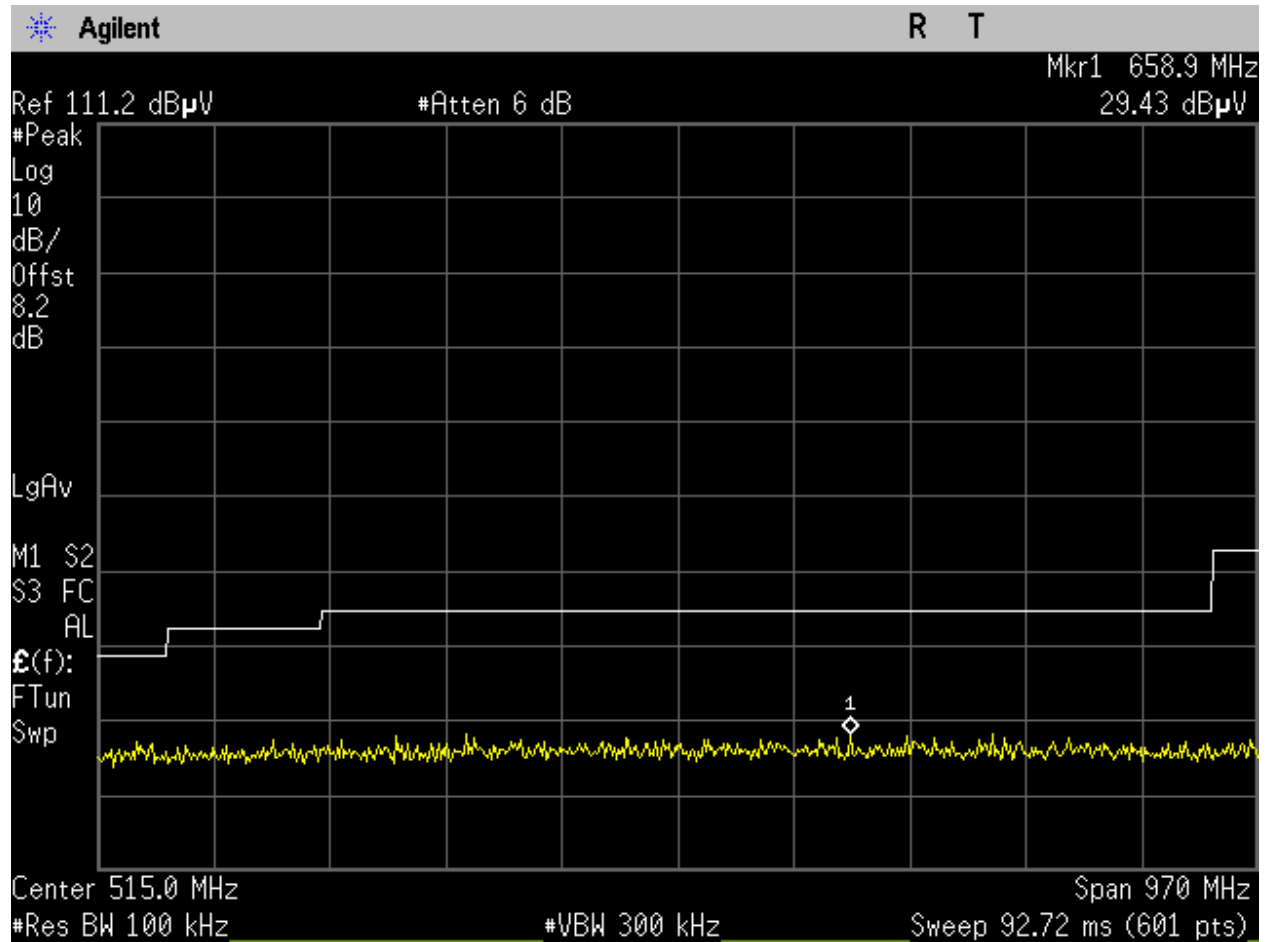


Figure 105: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ac-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

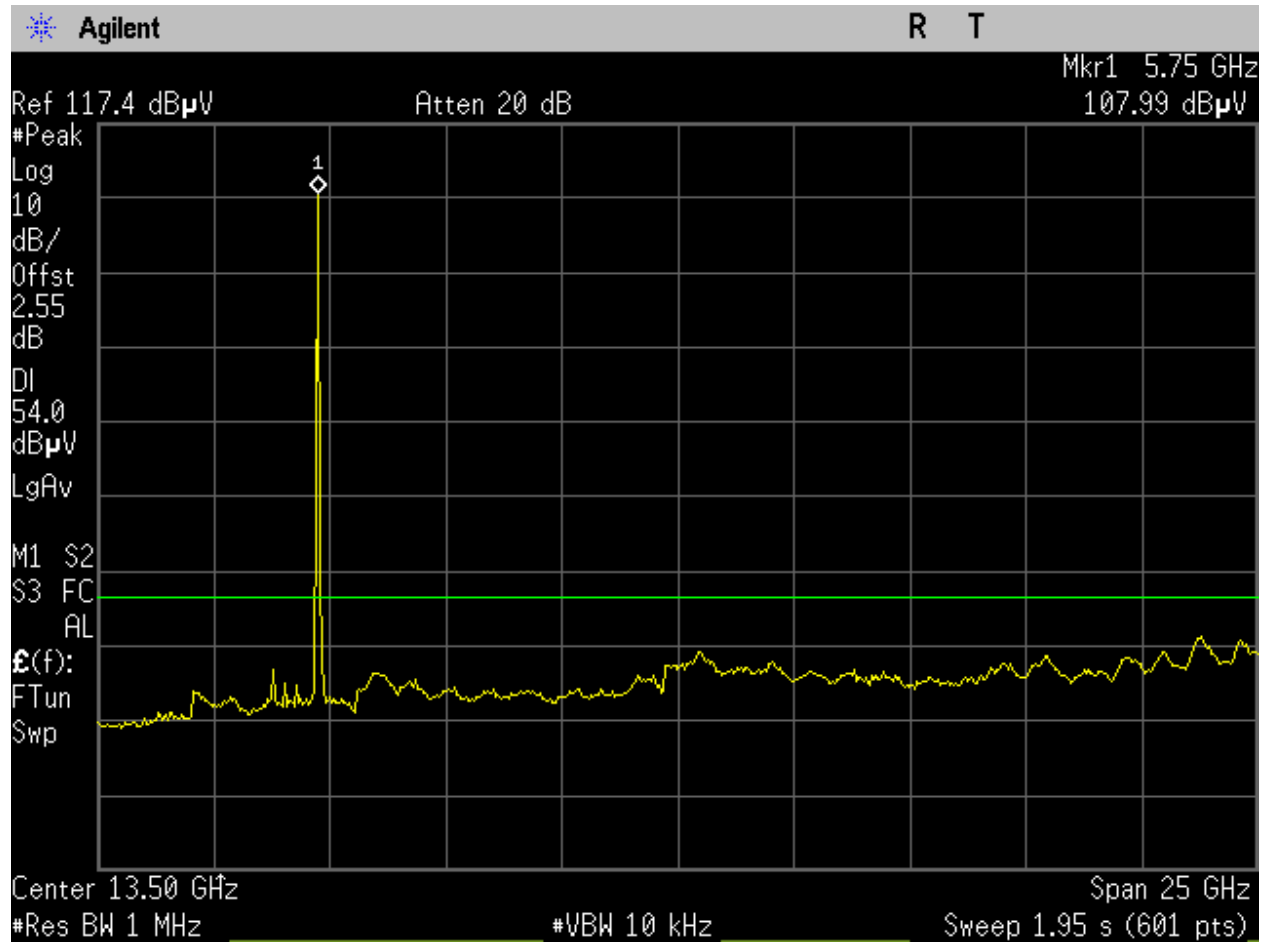


Figure 106: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_1-26GHz\_Avg\_Port 1.

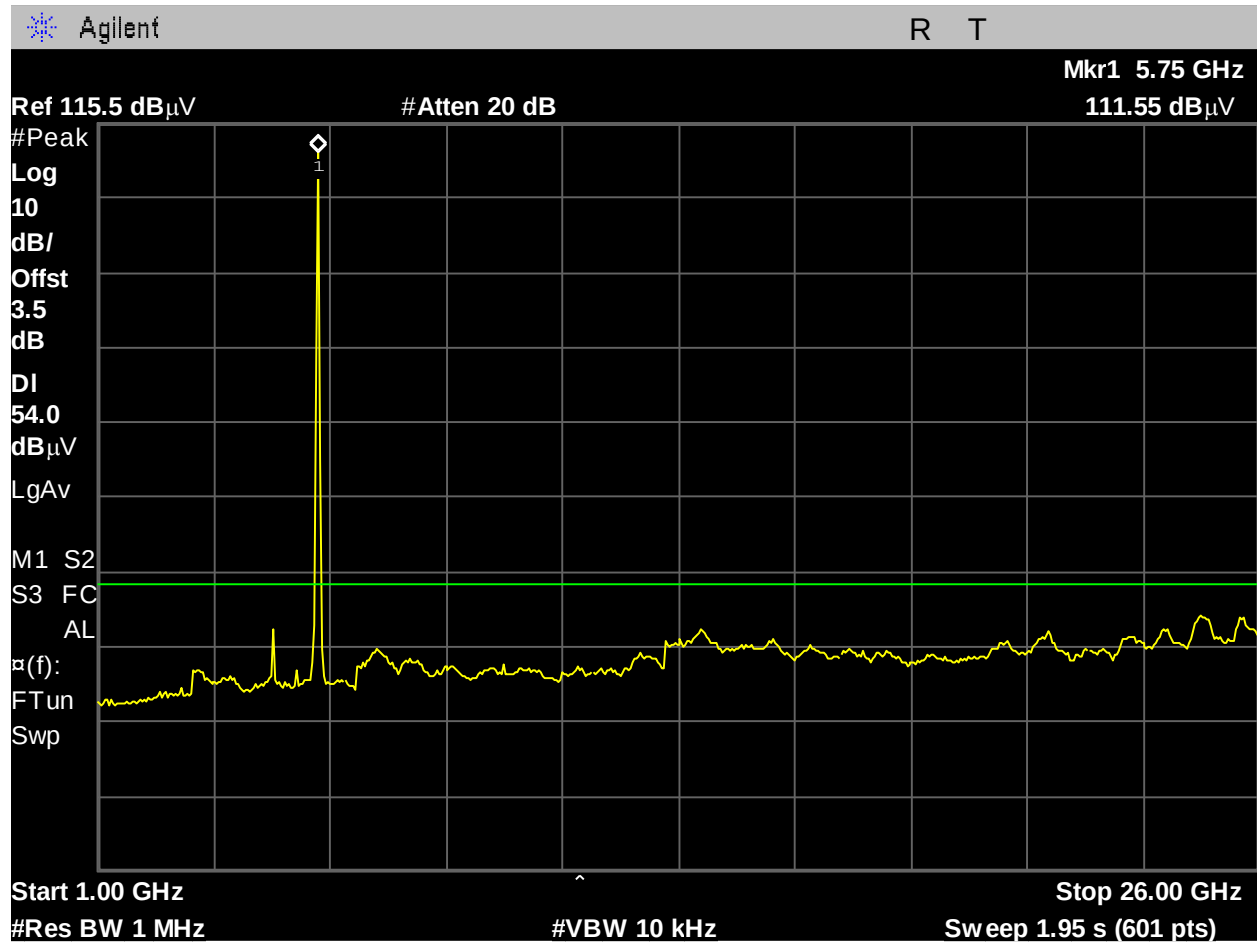


Figure 107: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_1-26GHz\_Avg\_Port 2.

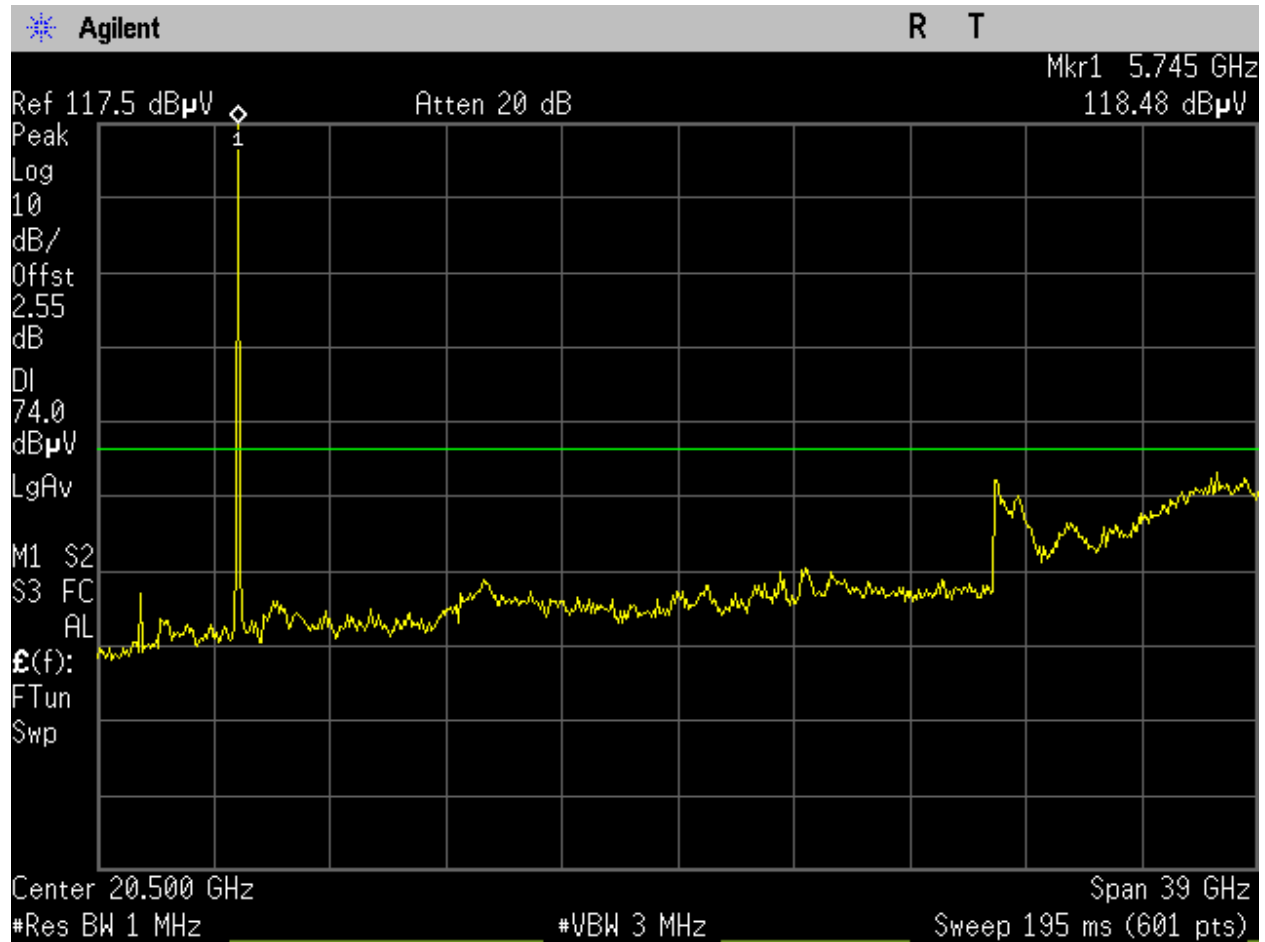


Figure 108: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_1-40GHz \_Peak\_Port 1.

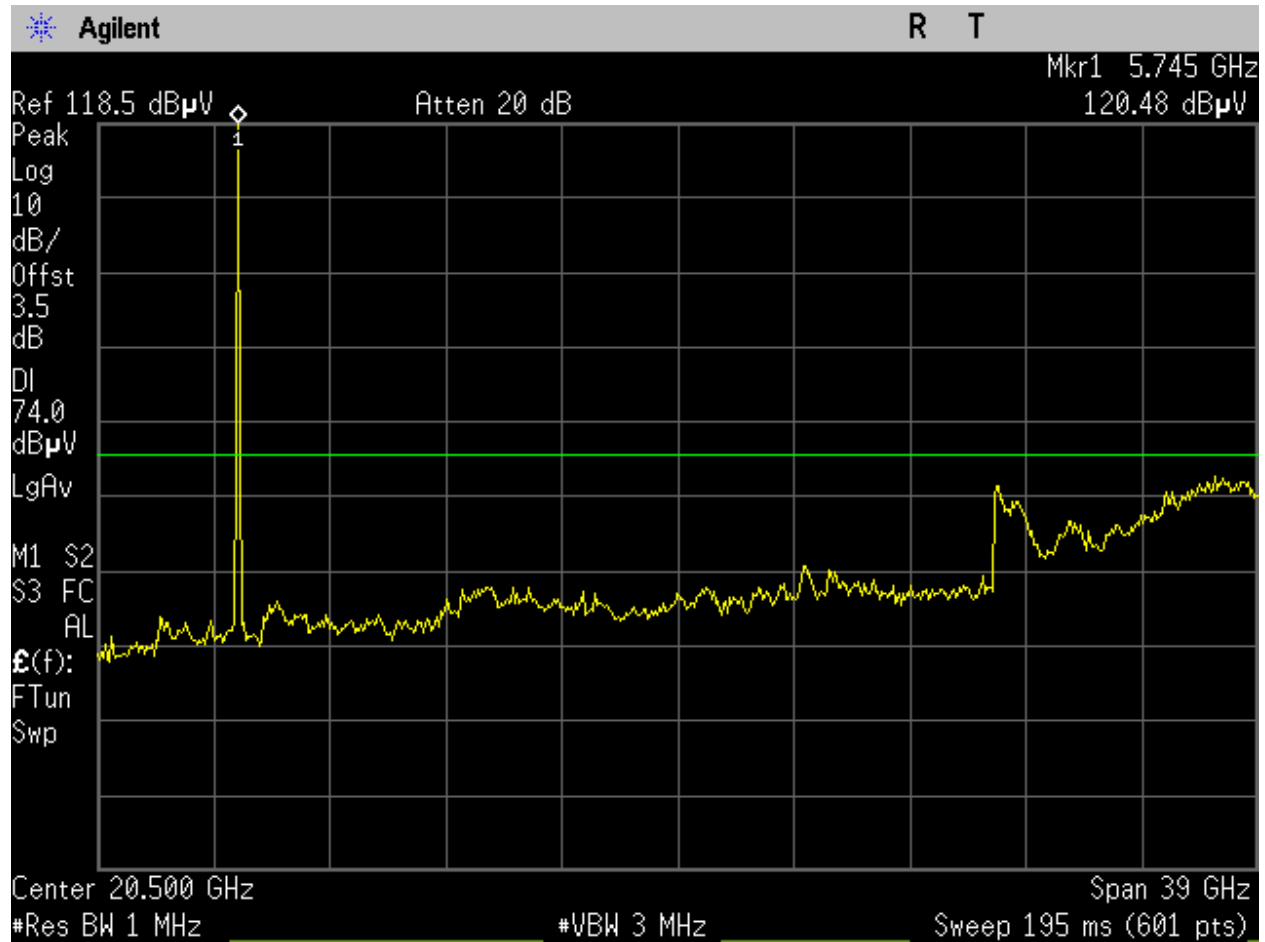


Figure 109: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_1-40GHz \_Peak\_Port 2.

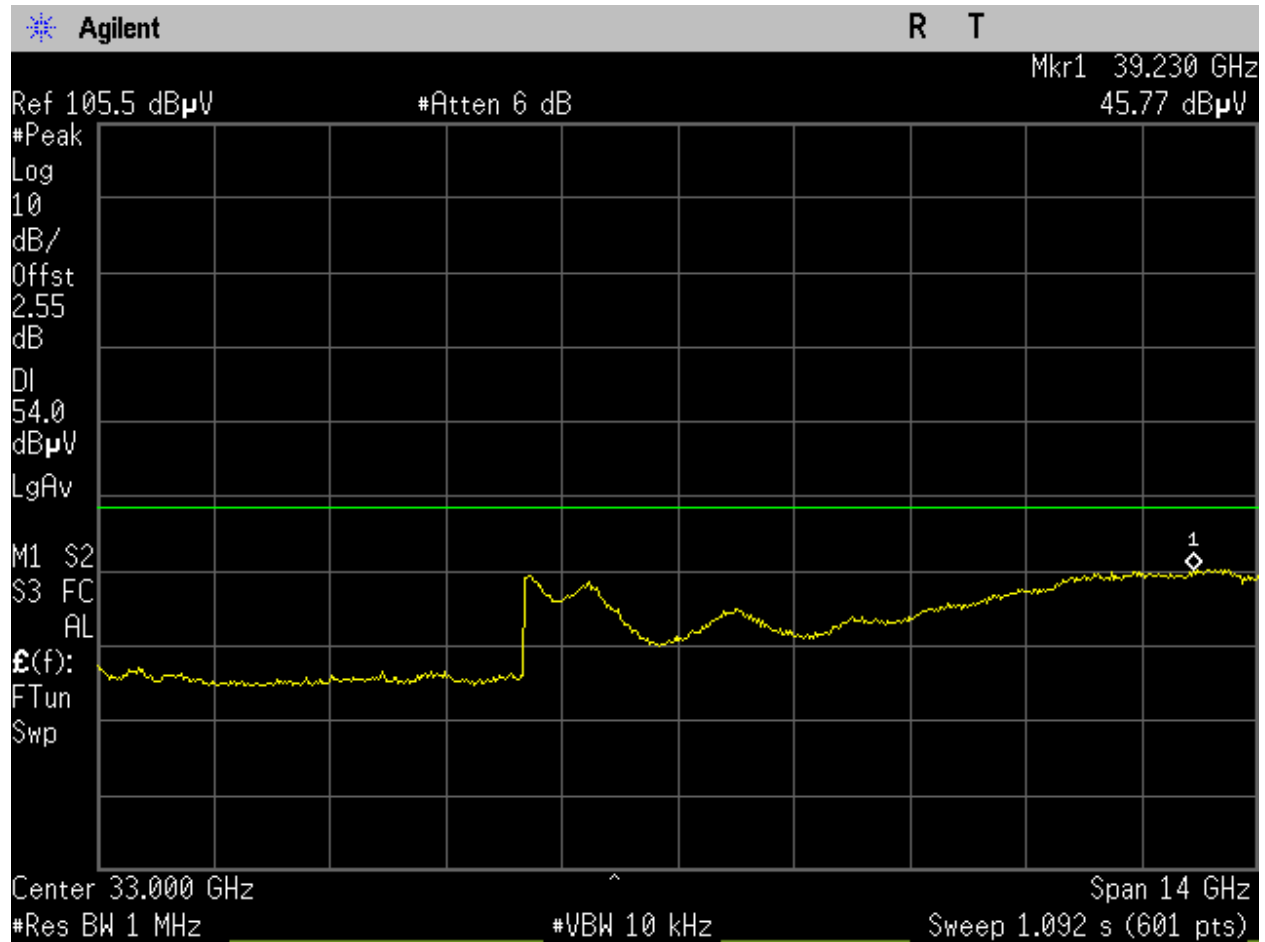


Figure 110: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_26-40GHz\_Avg\_Port 1.

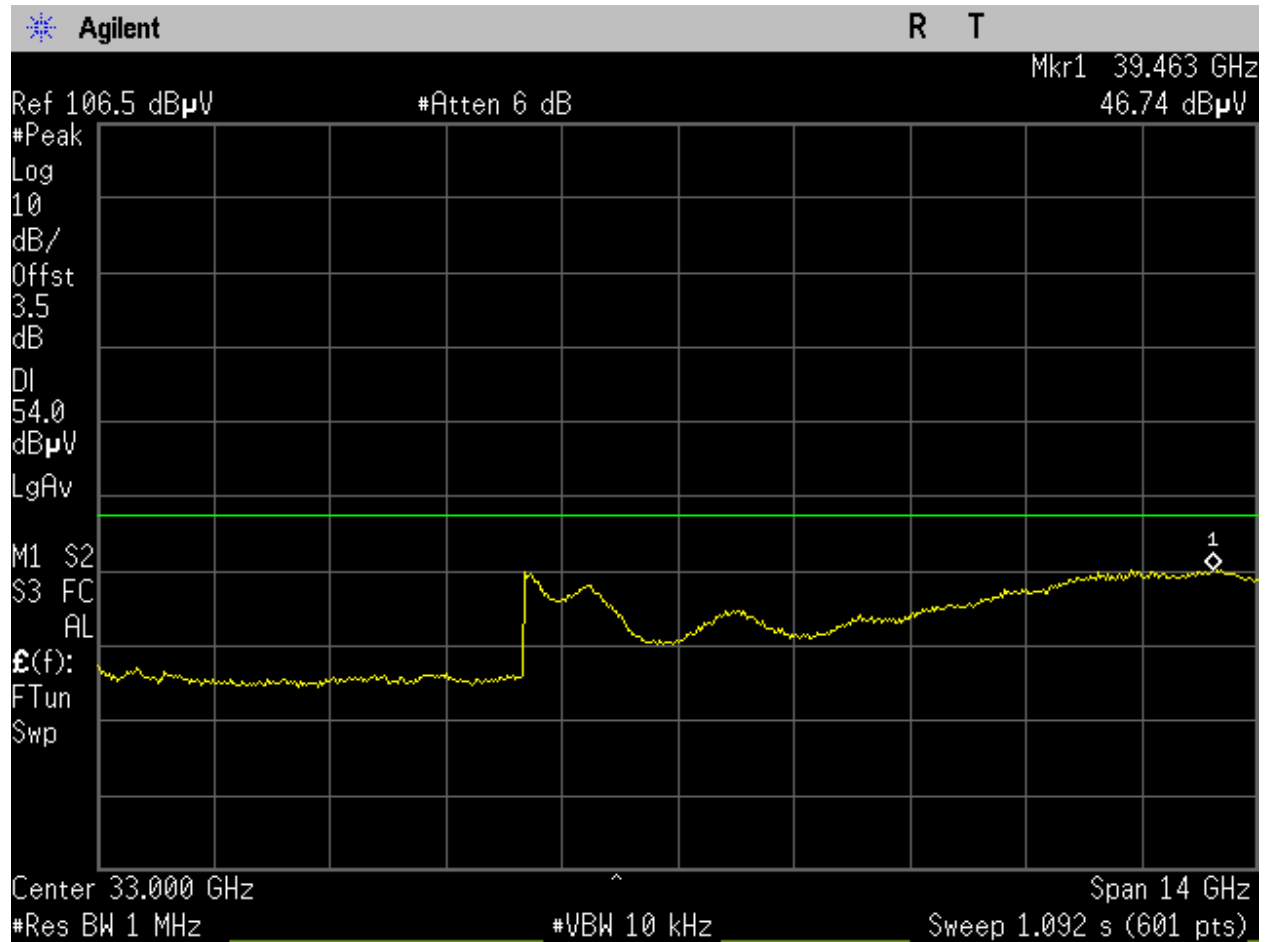


Figure 111: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_26-40GHz\_Avg\_Port 2.

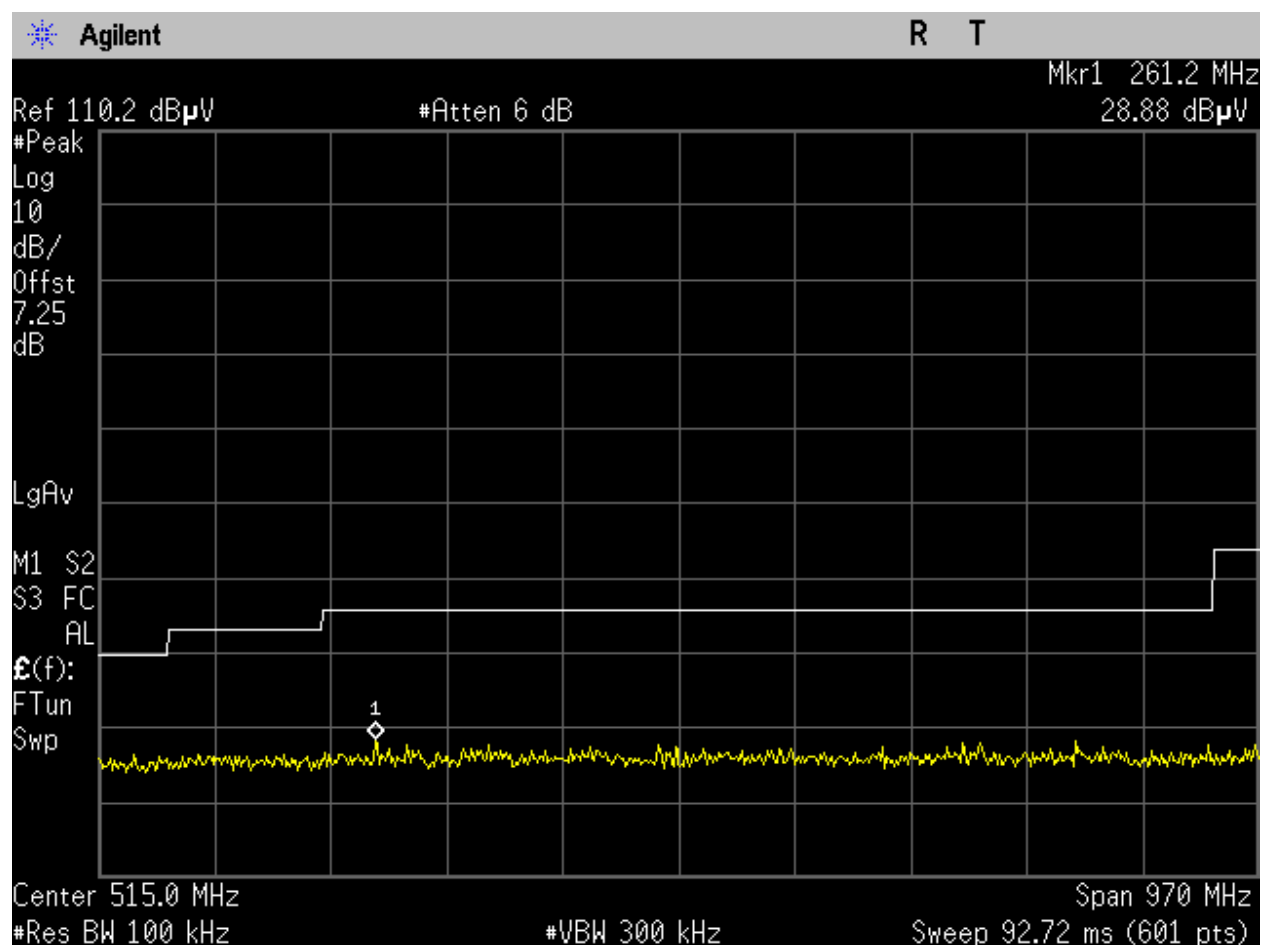


Figure 112: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

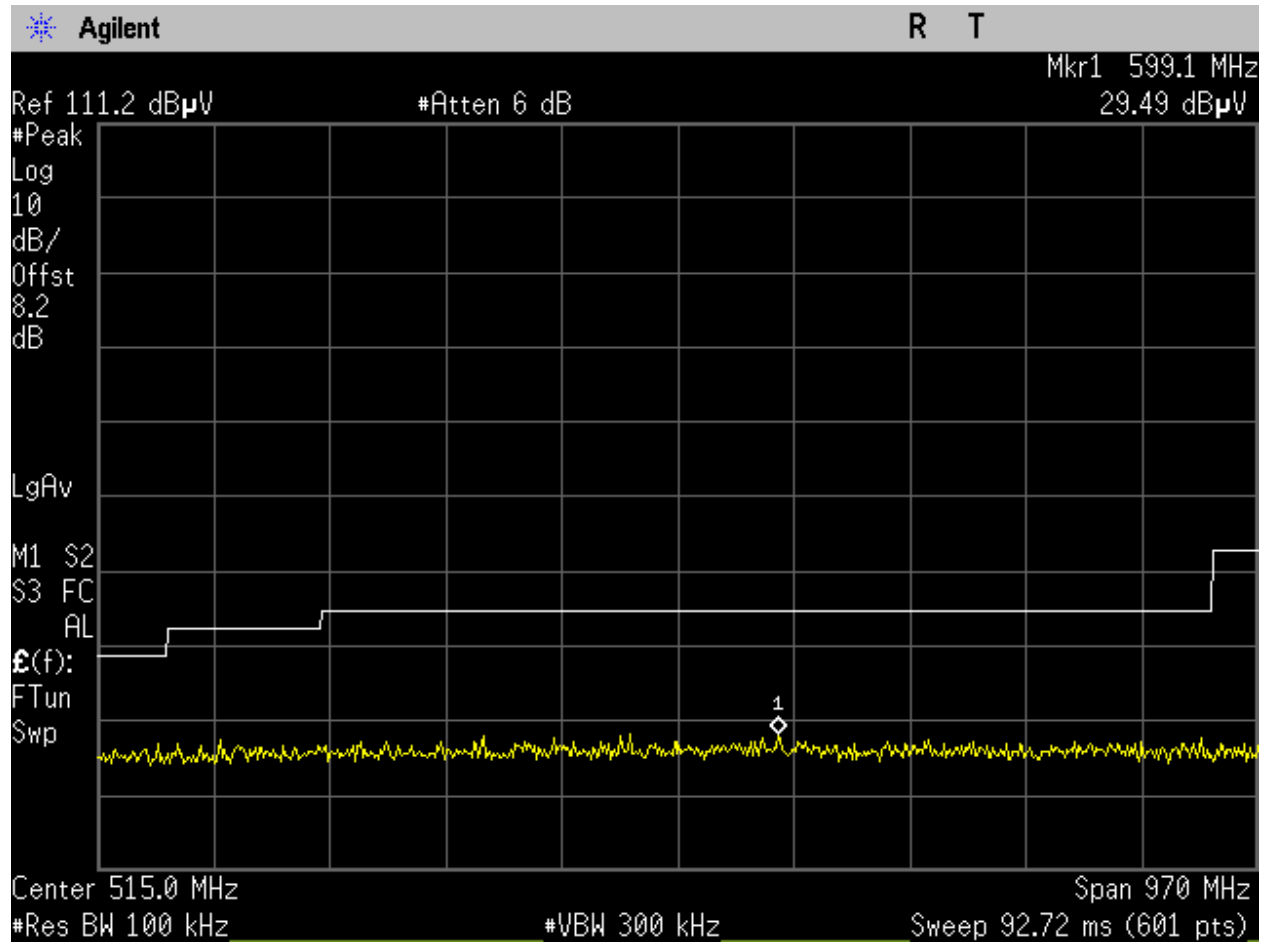


Figure 113: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_ax-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

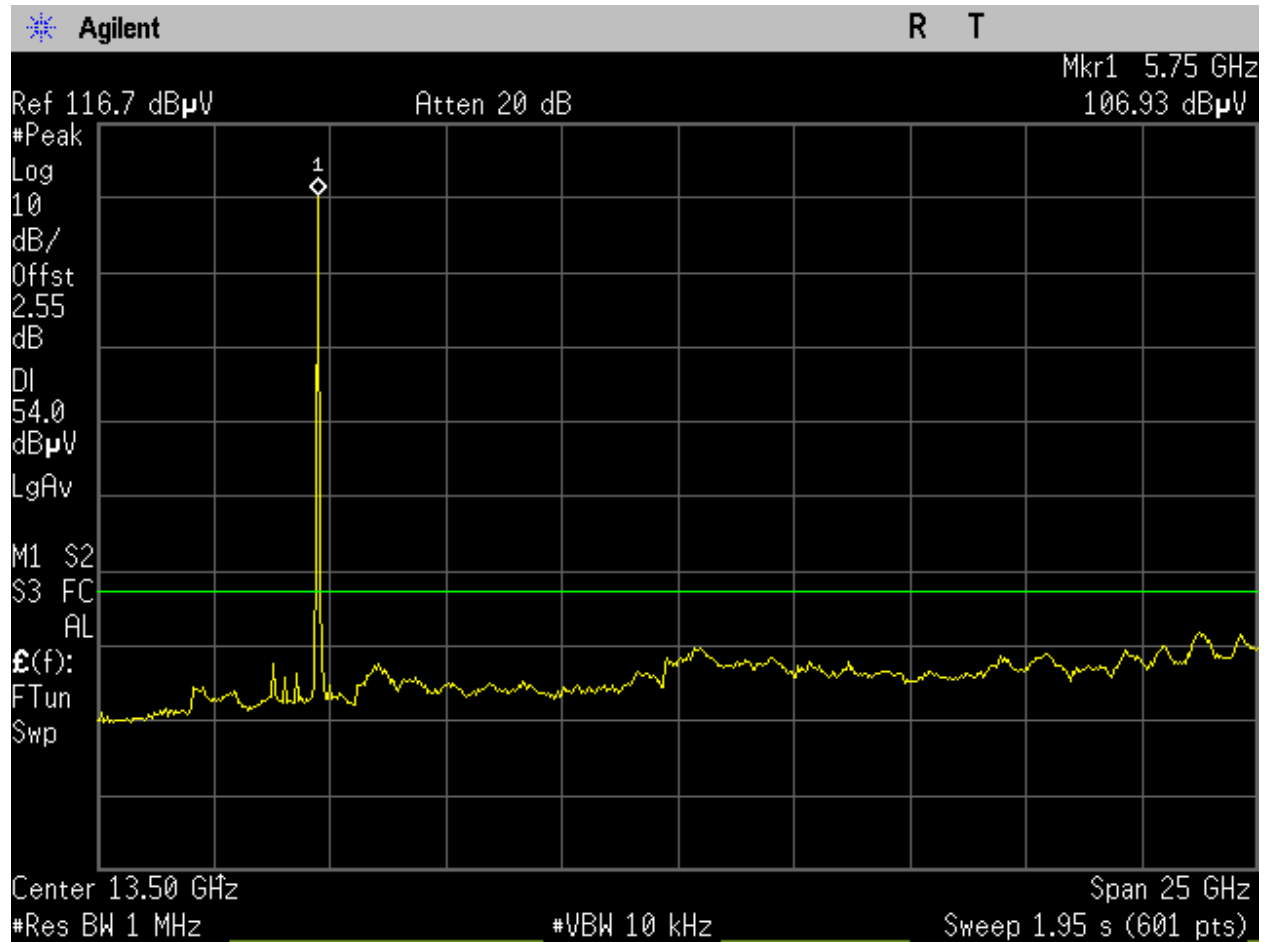


Figure 114: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_1-26GHz\_Avg\_Port 1.

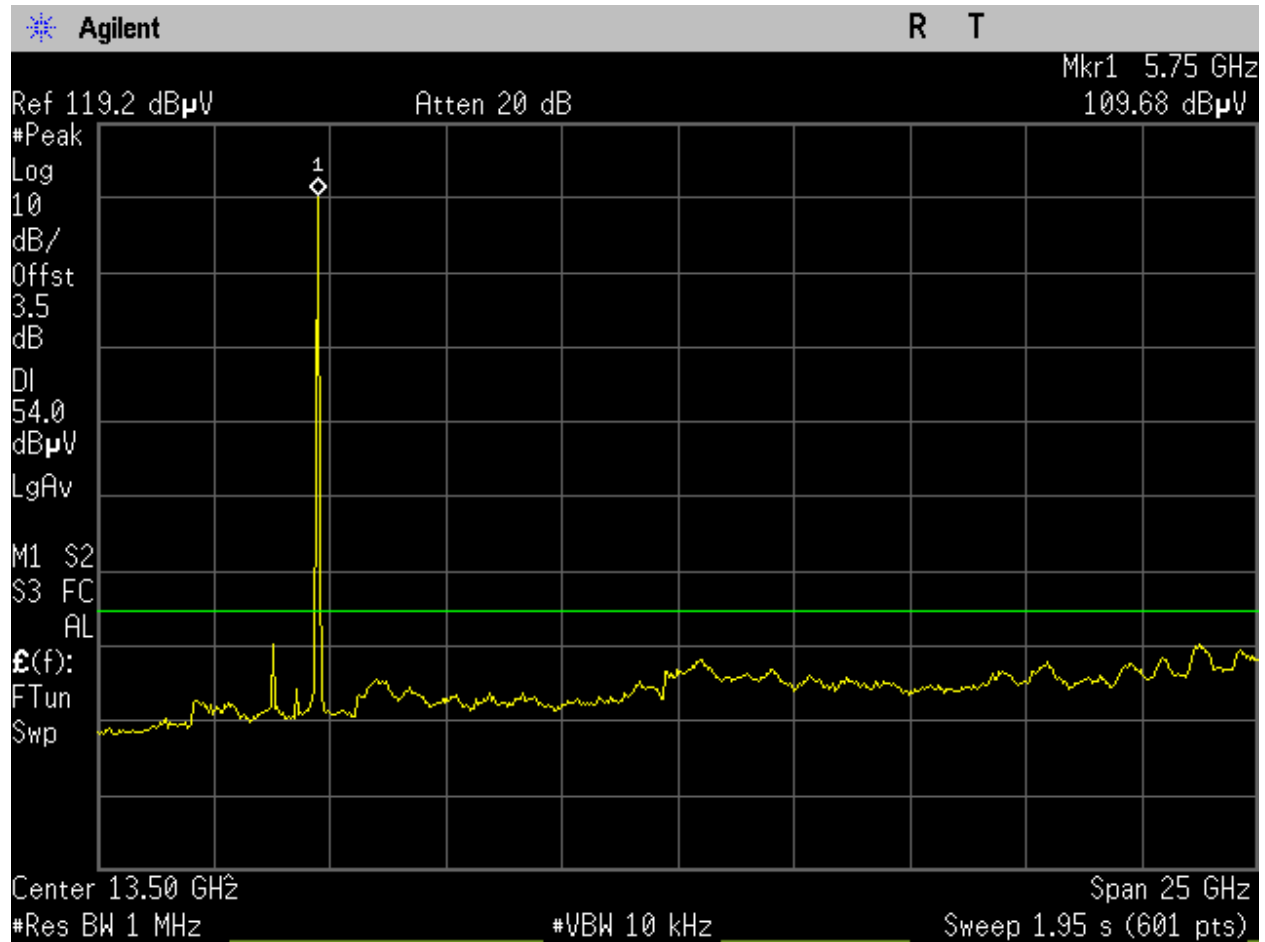


Figure 115: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_1-26GHz\_Avg\_Port 2.

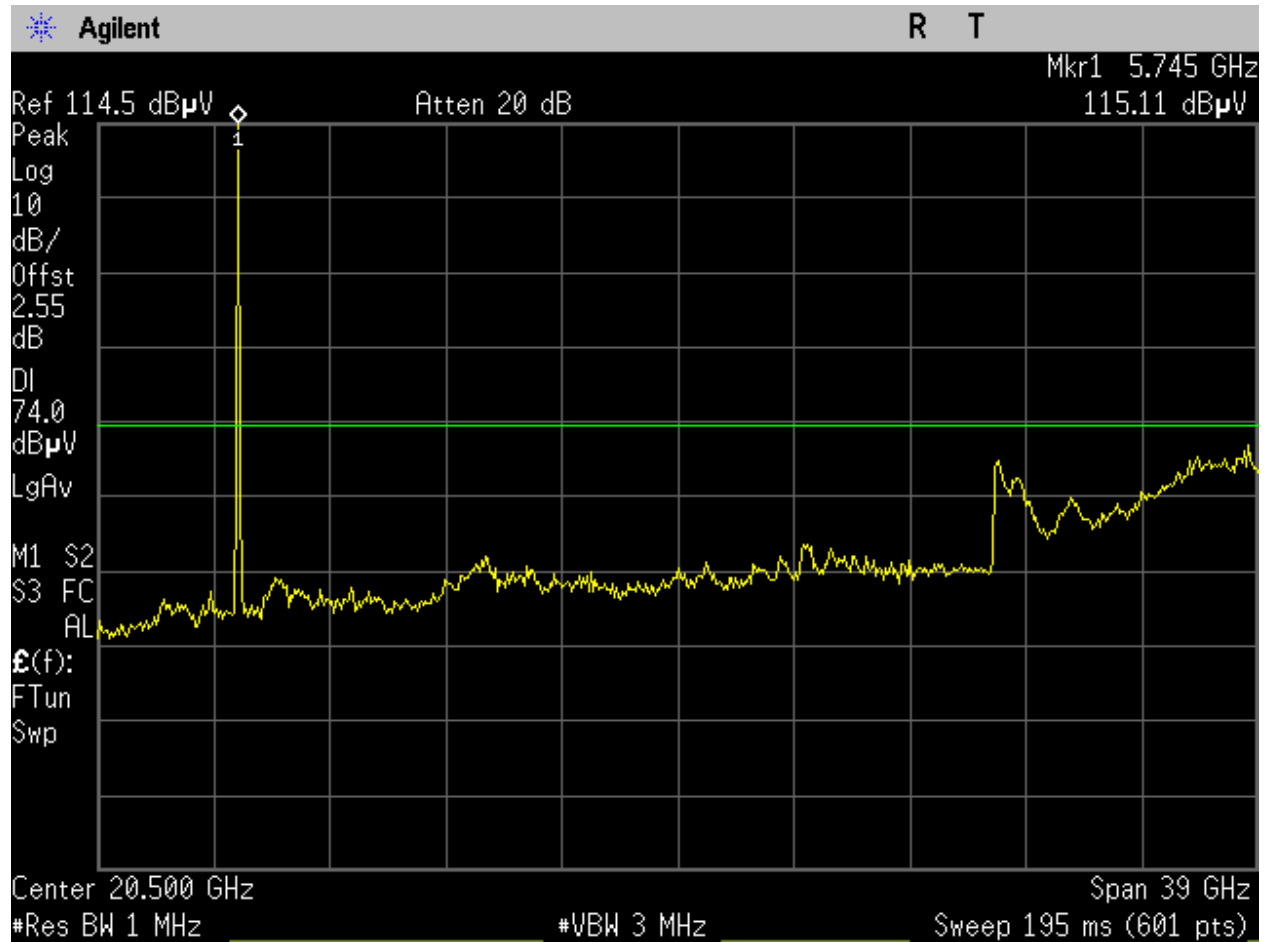


Figure 116: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_1-40GHz \_Peak\_Port 1.

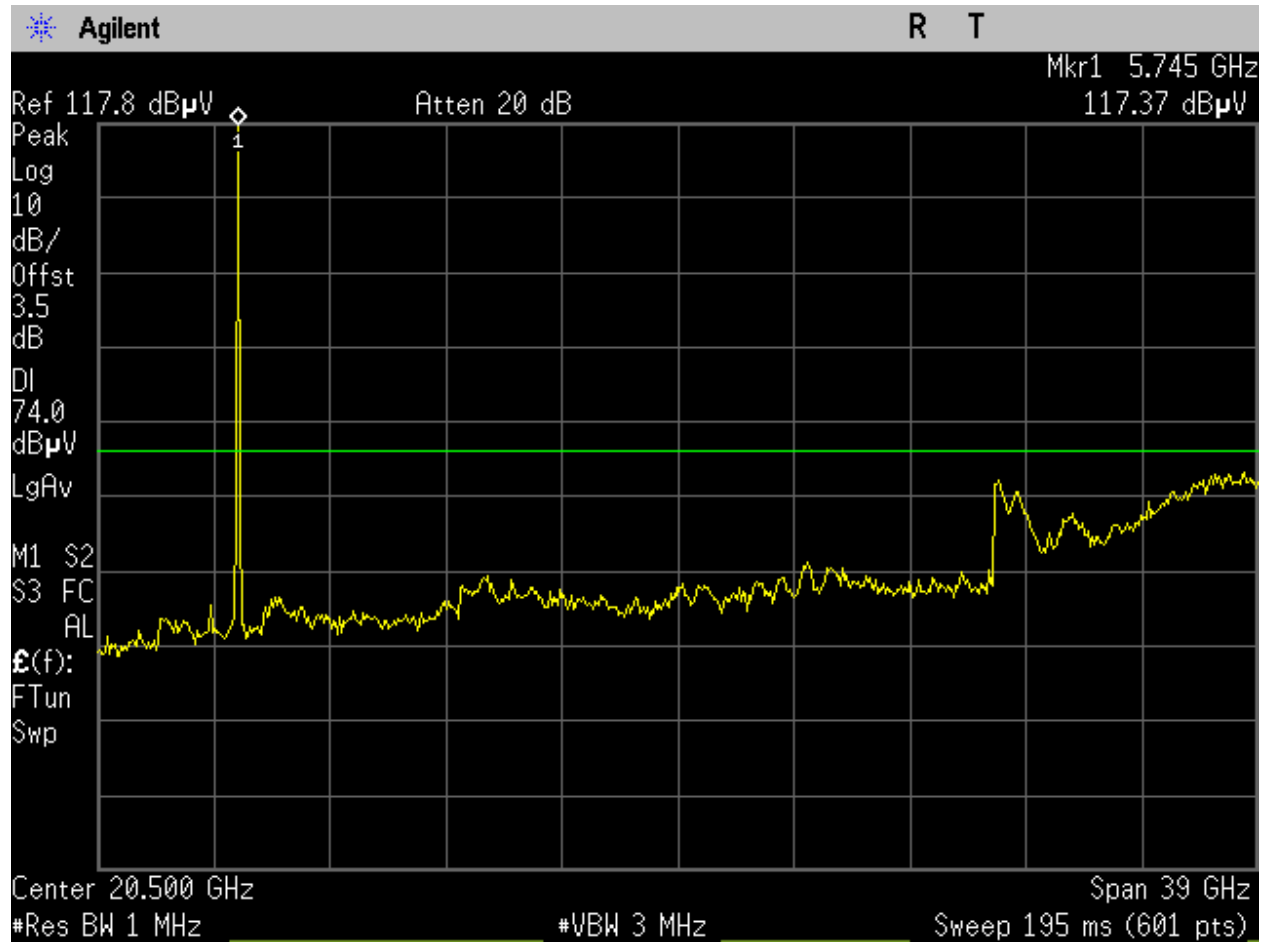


Figure 117: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_1-40GHz \_Peak\_Port 2.

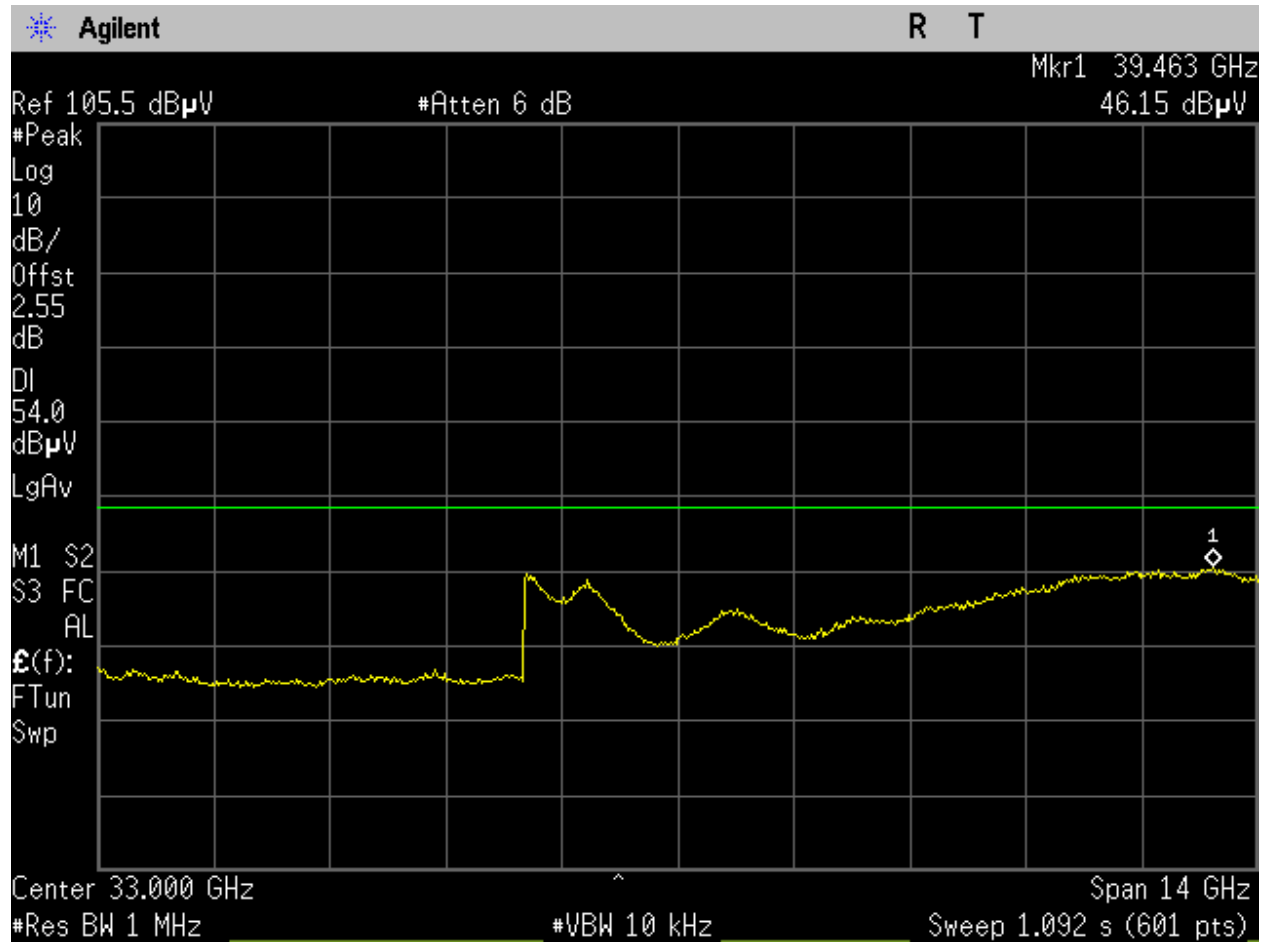


Figure 118: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_26-40GHz\_Avg\_Port 1.

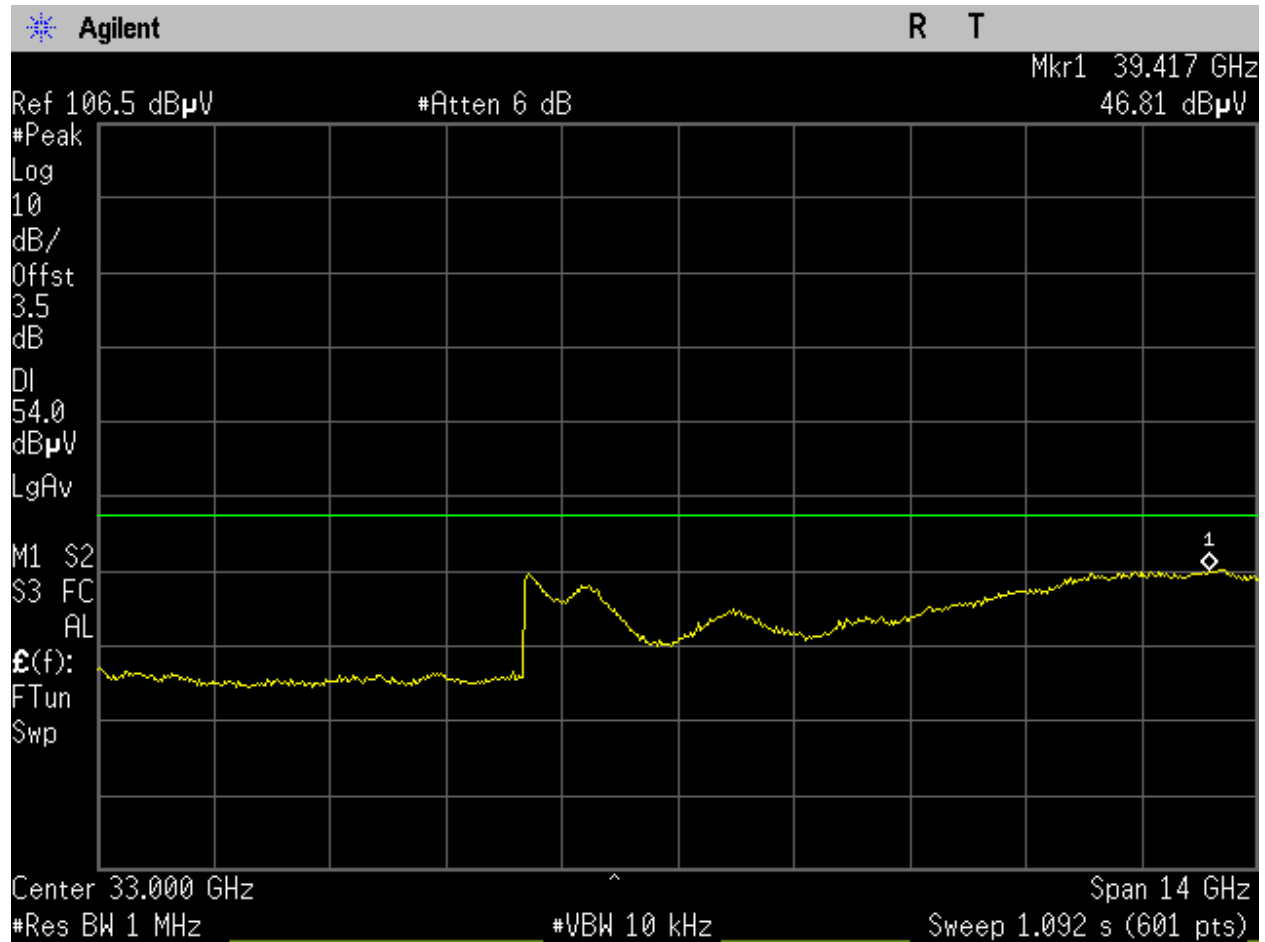


Figure 119: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_26-40GHz\_Avg\_Port 2.

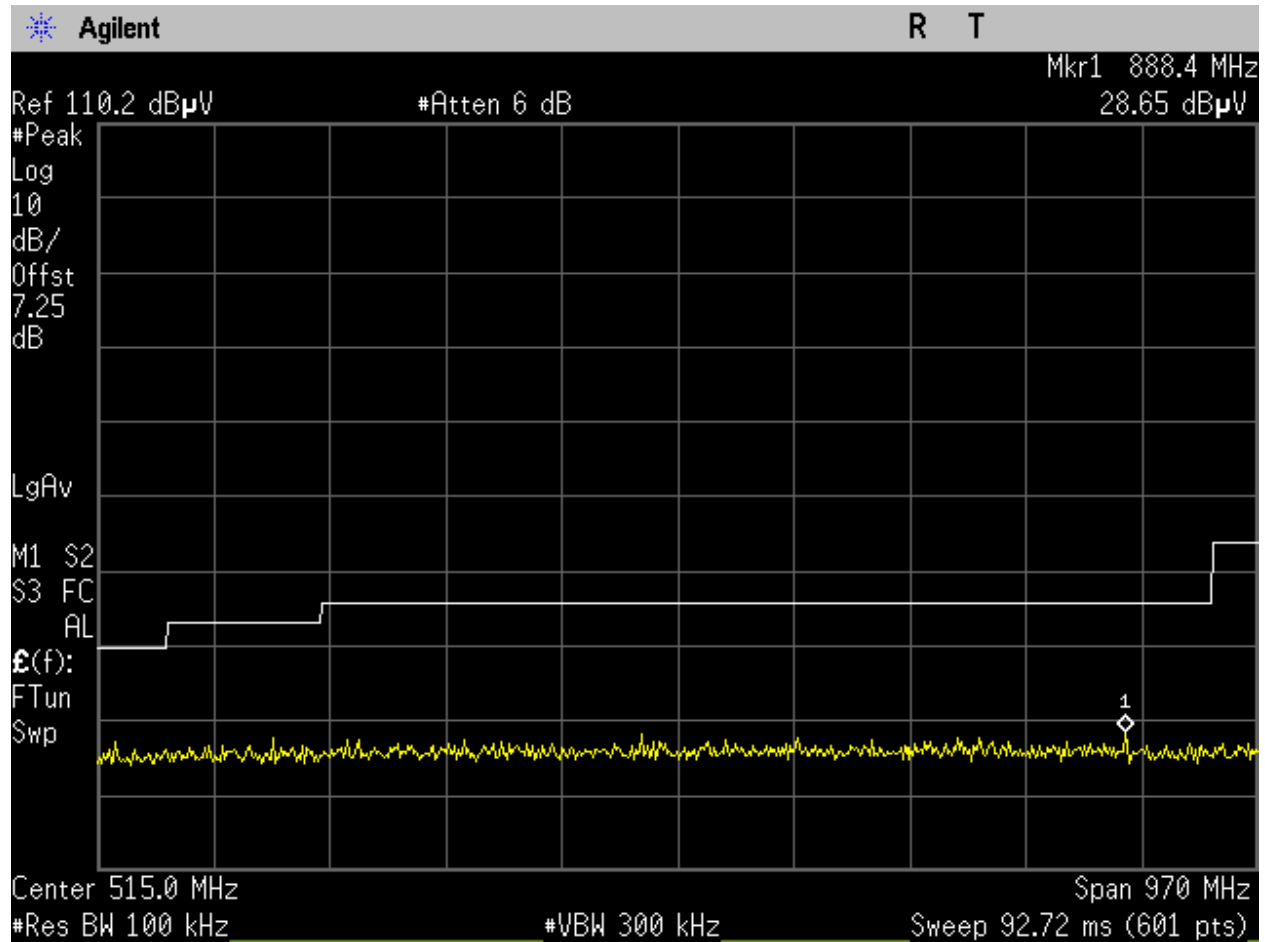


Figure 120: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

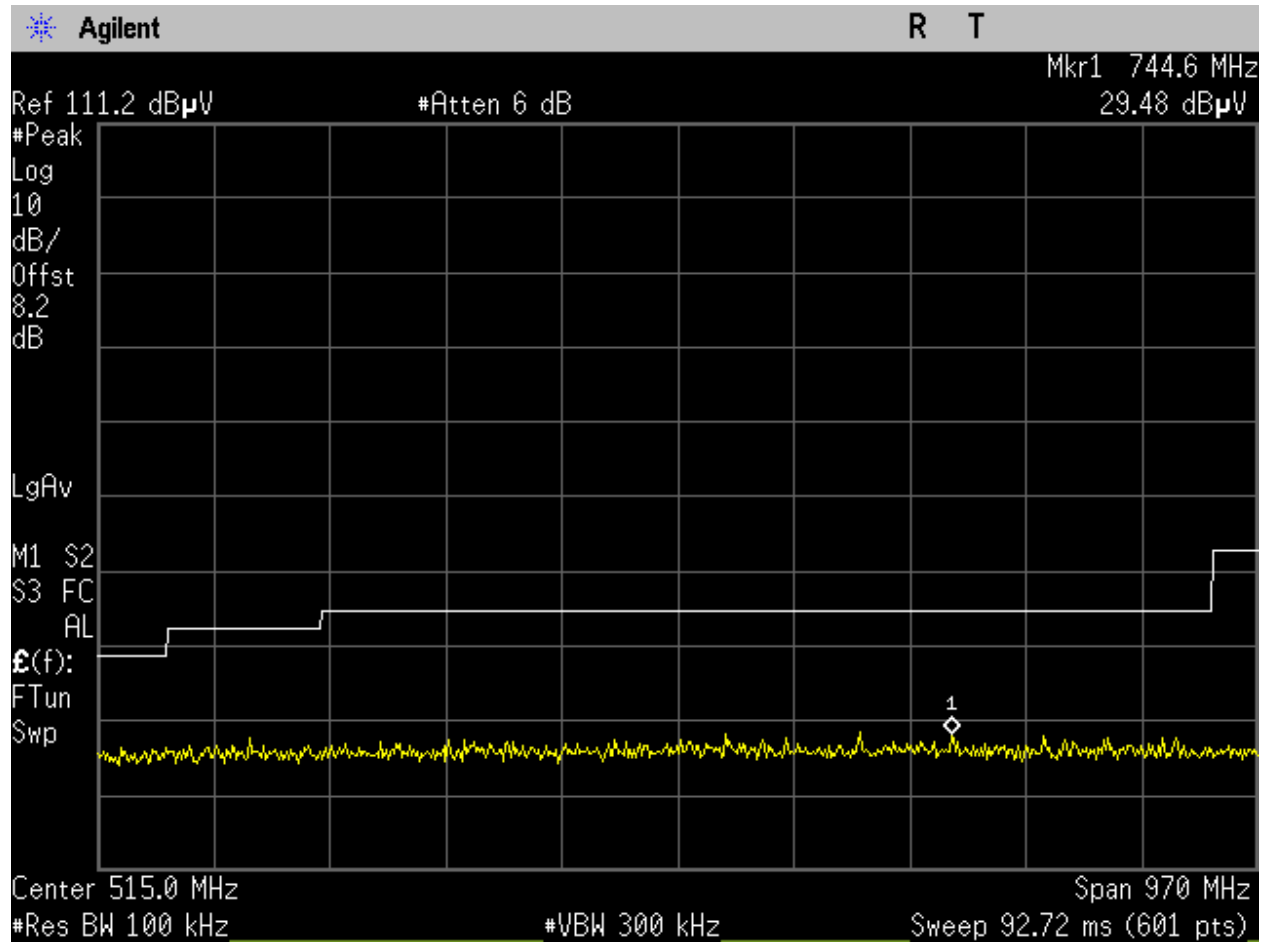


Figure 121: U-NII-3\_5745MHz\_Low Ch\_149\_20MHz BW\_n-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

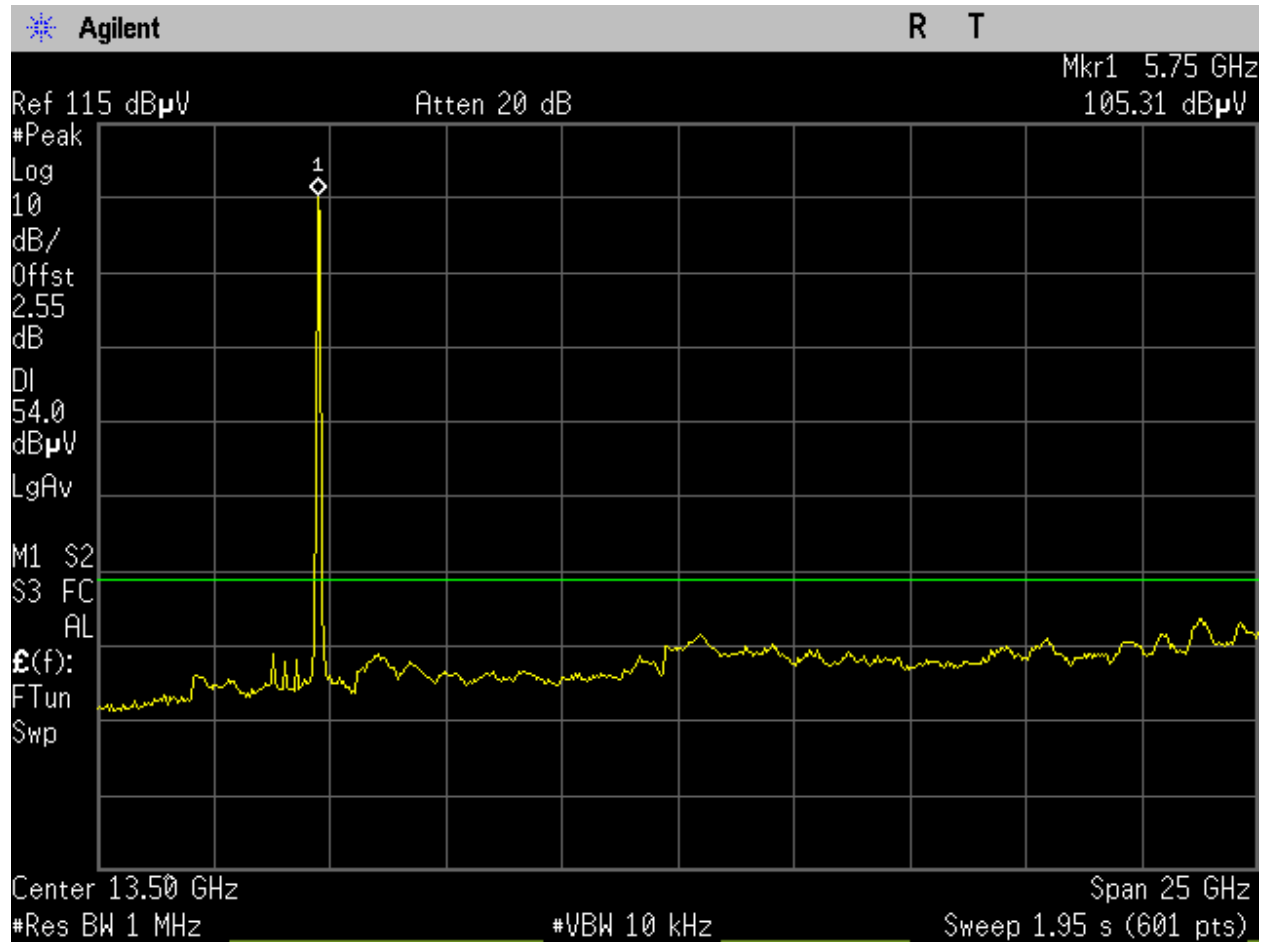


Figure 122: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 1.

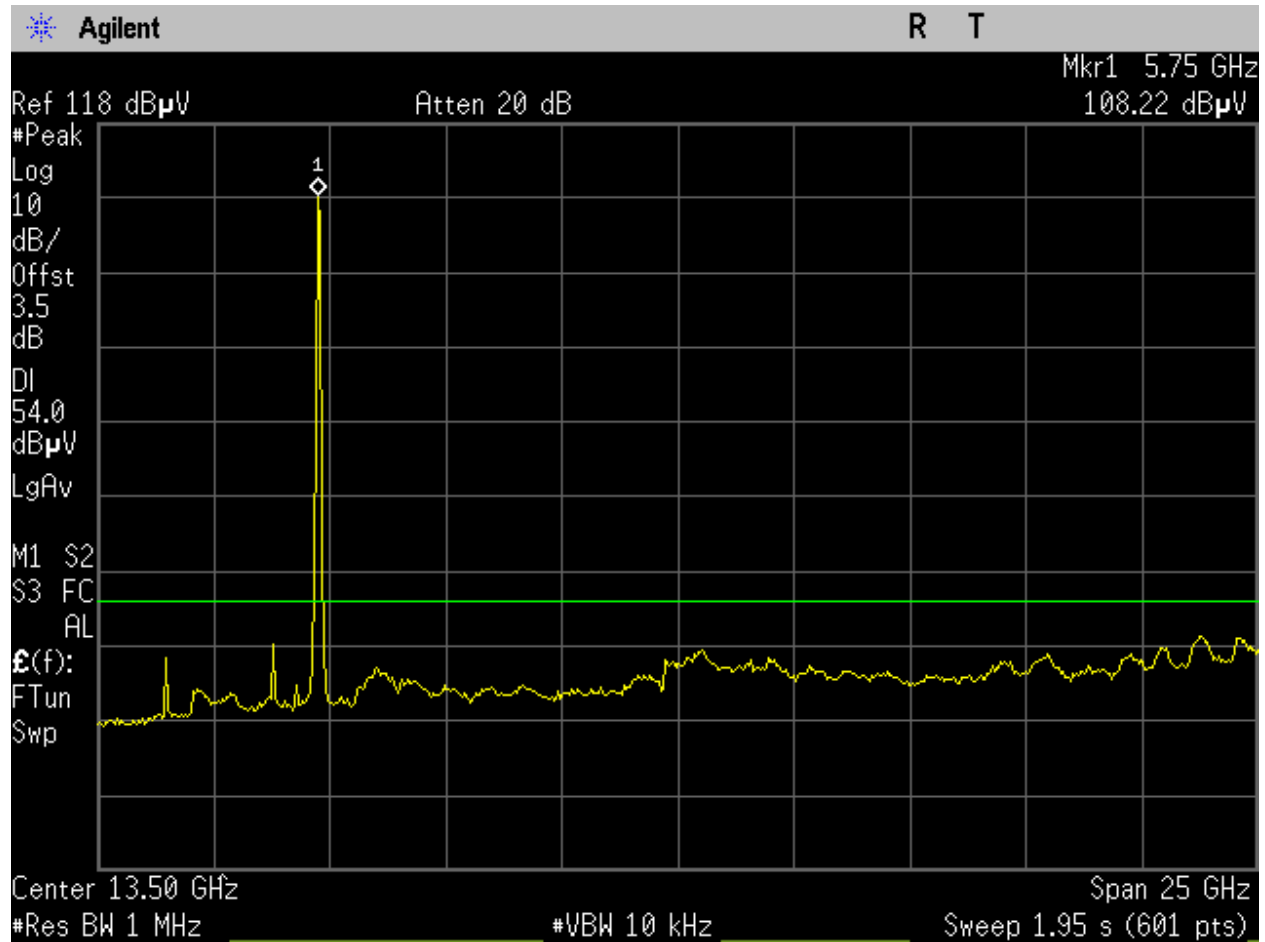


Figure 123: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 2.

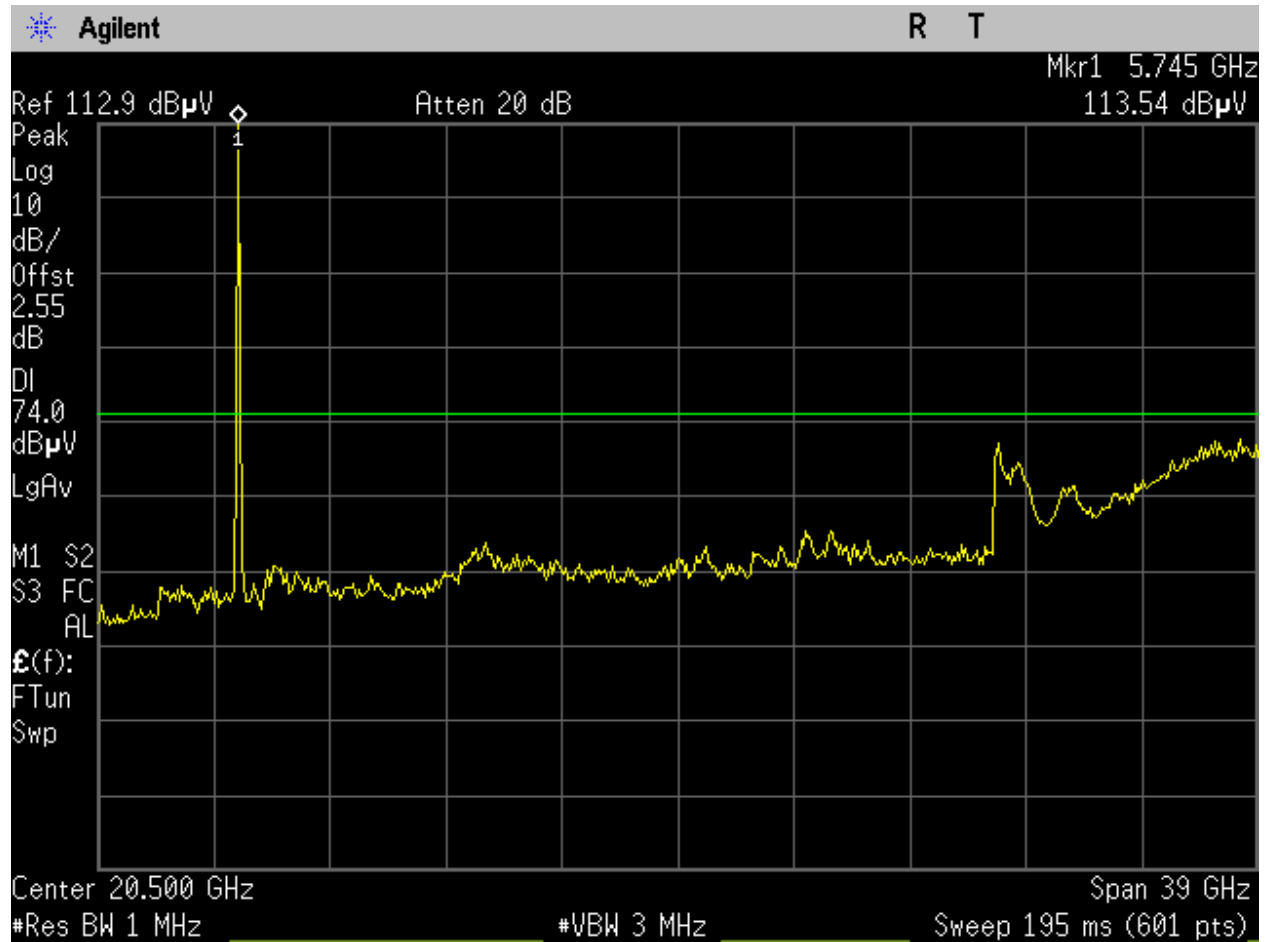


Figure 124: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 1.

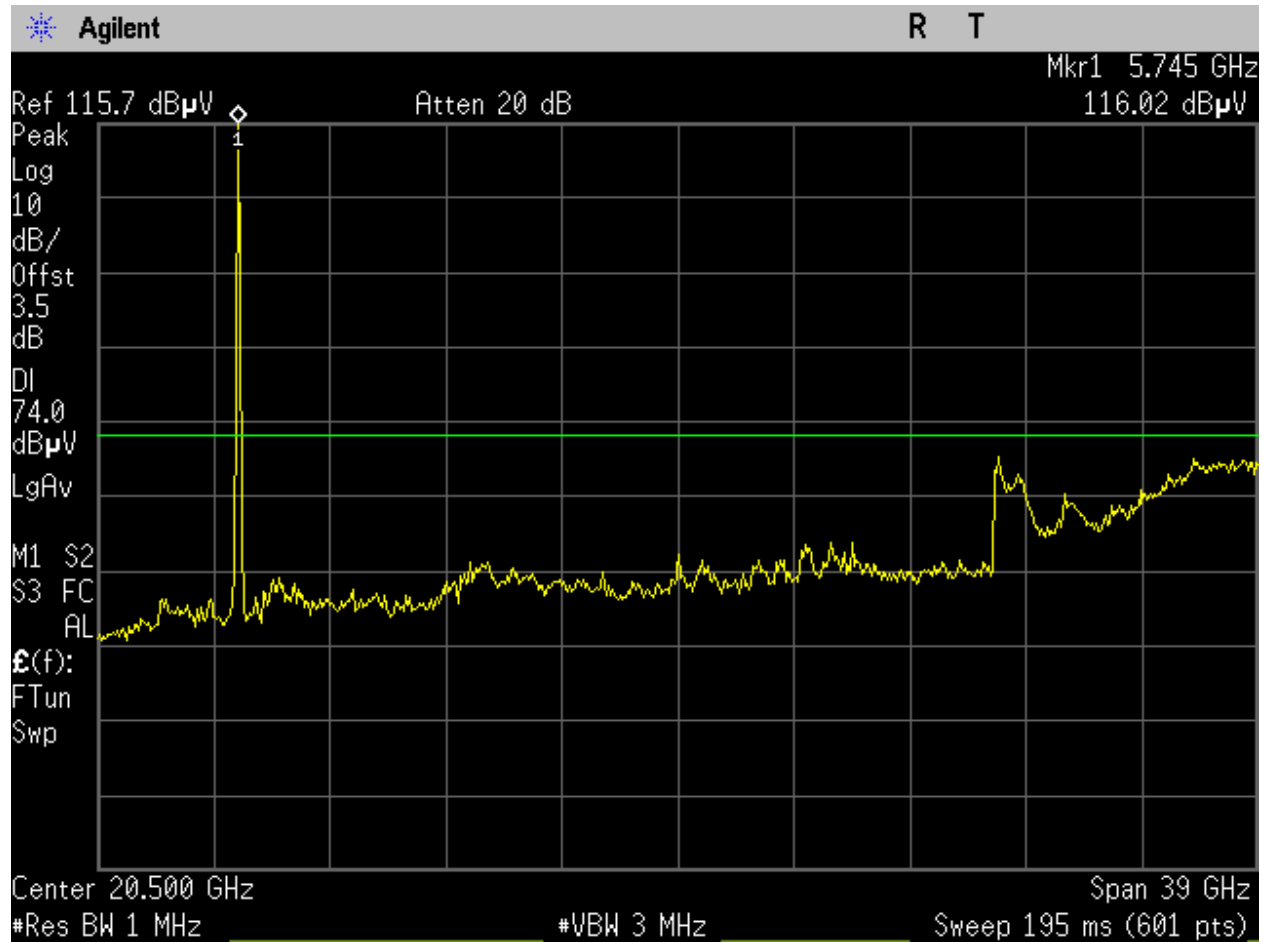


Figure 125: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 2.

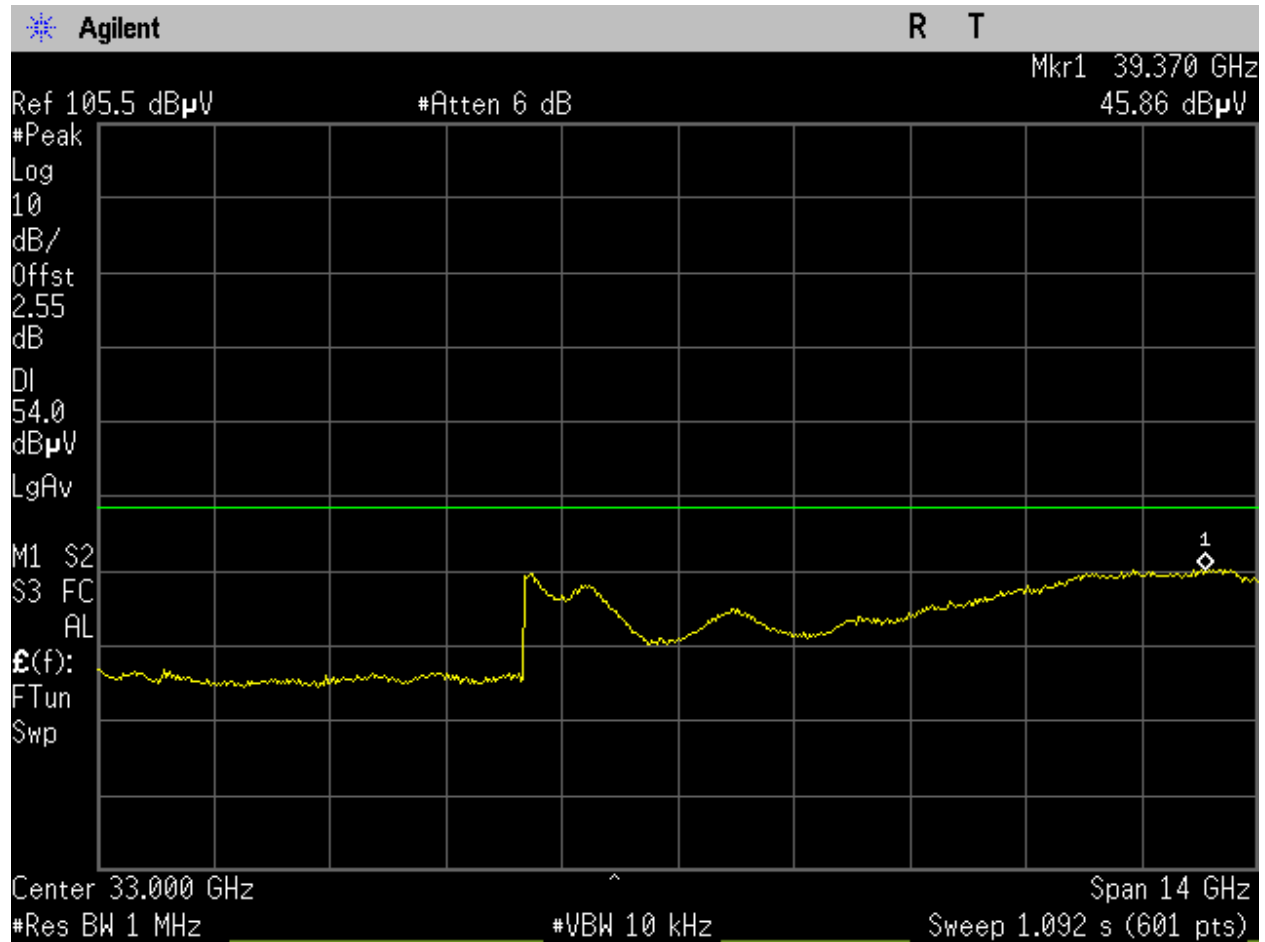


Figure 126: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_26-40GHz\_Avg\_Port 1.

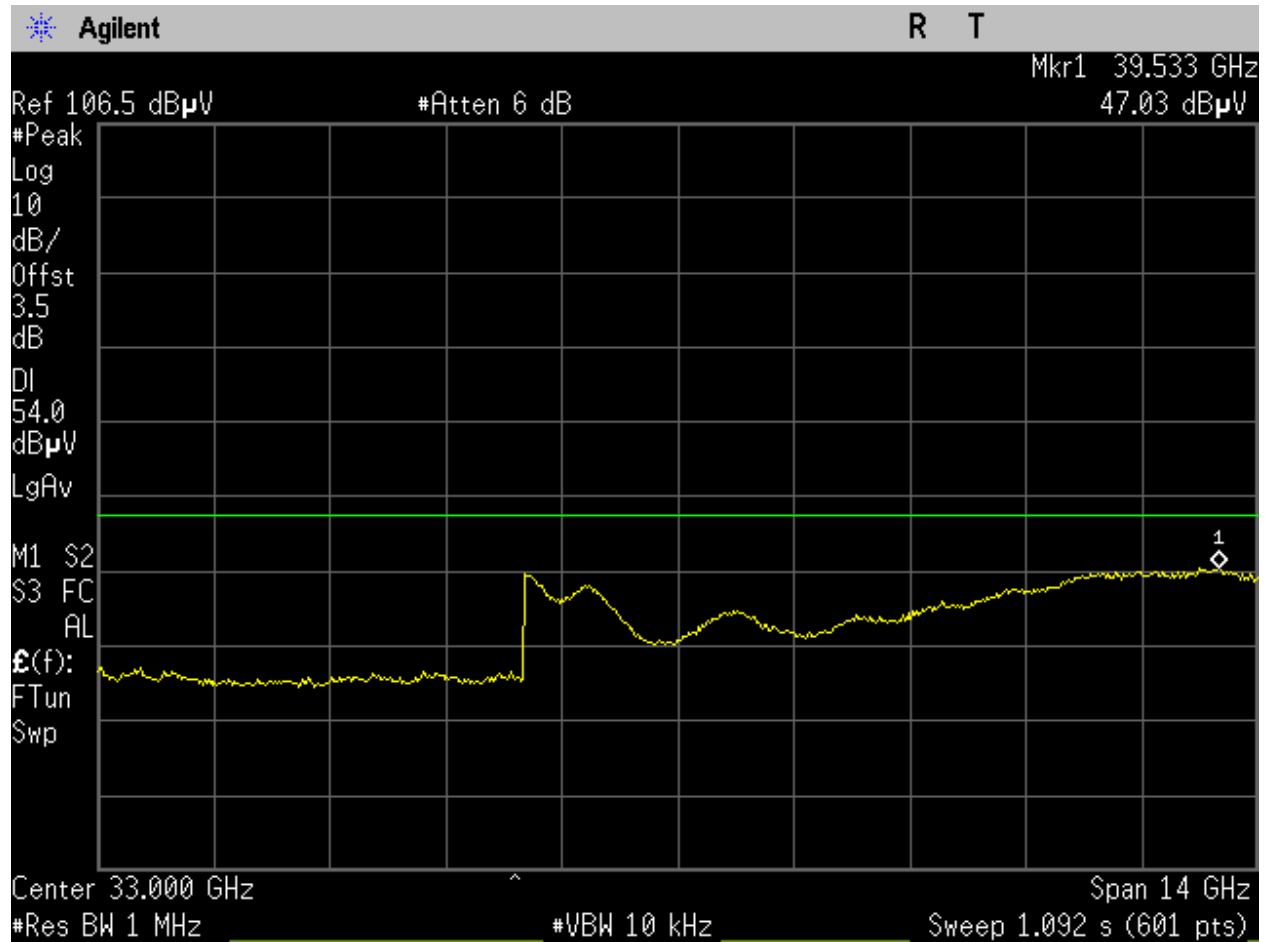


Figure 127: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_26-40GHz\_Avg\_Port 2.

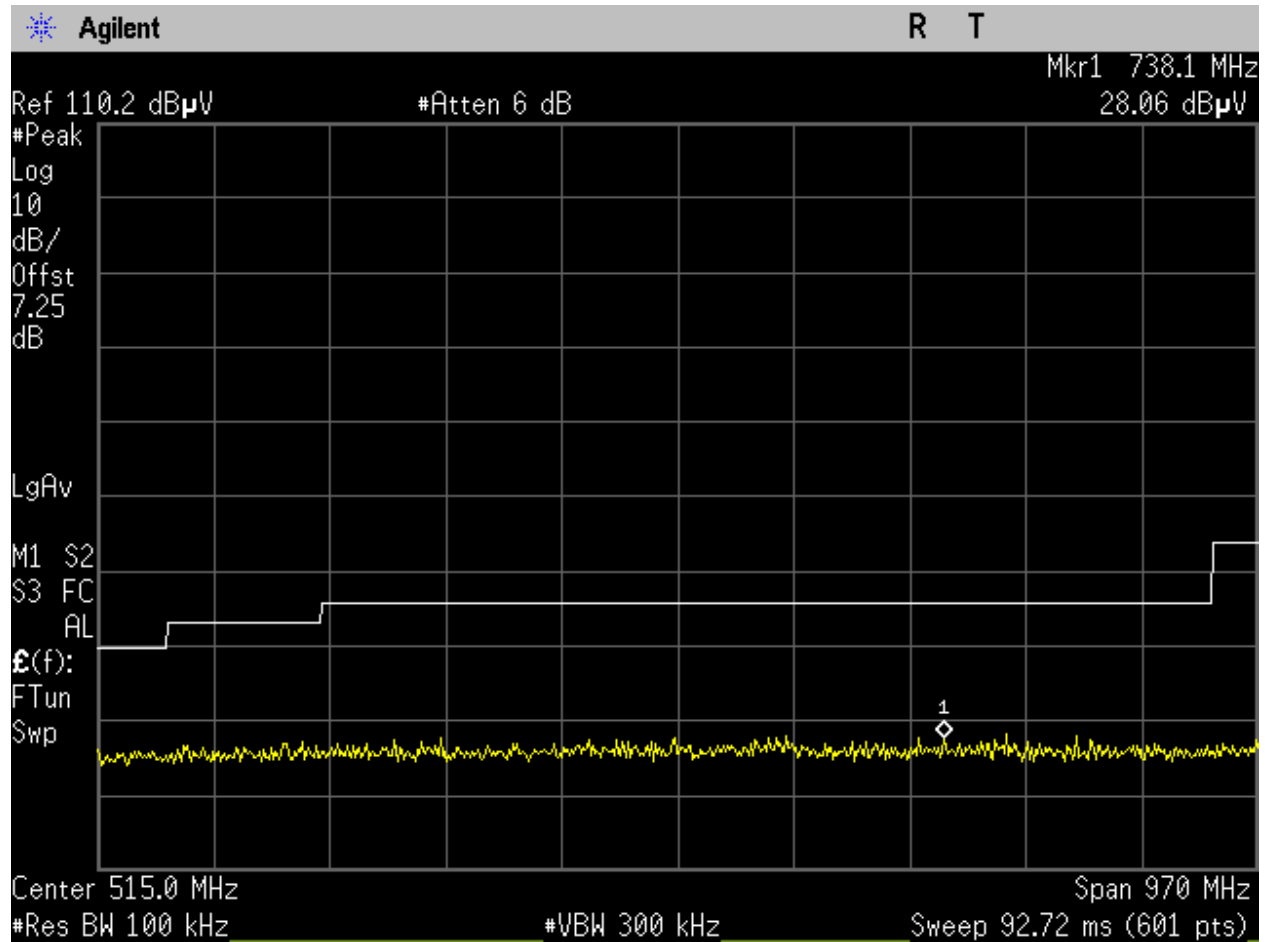


Figure 128: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

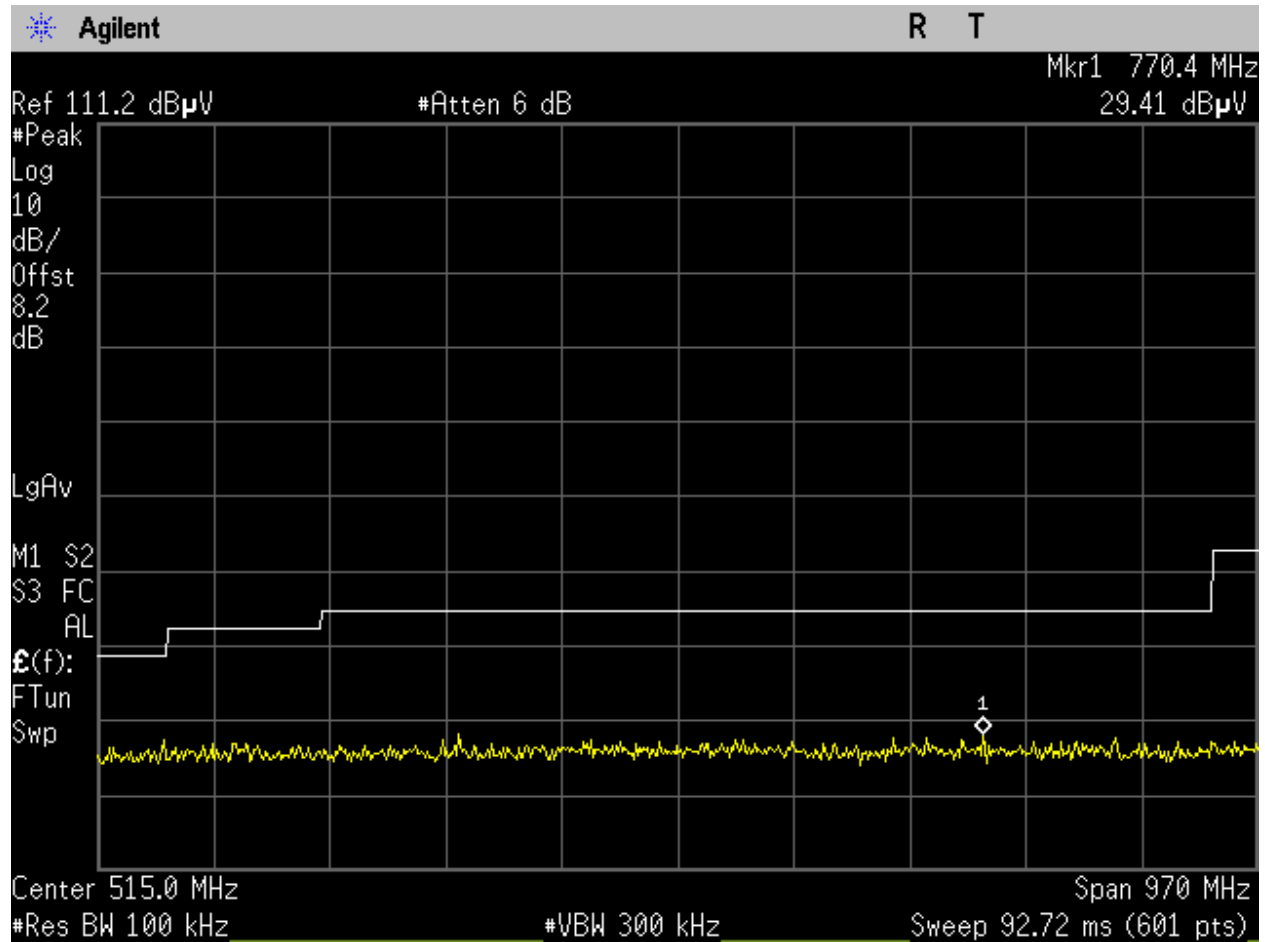


Figure 129: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ac-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

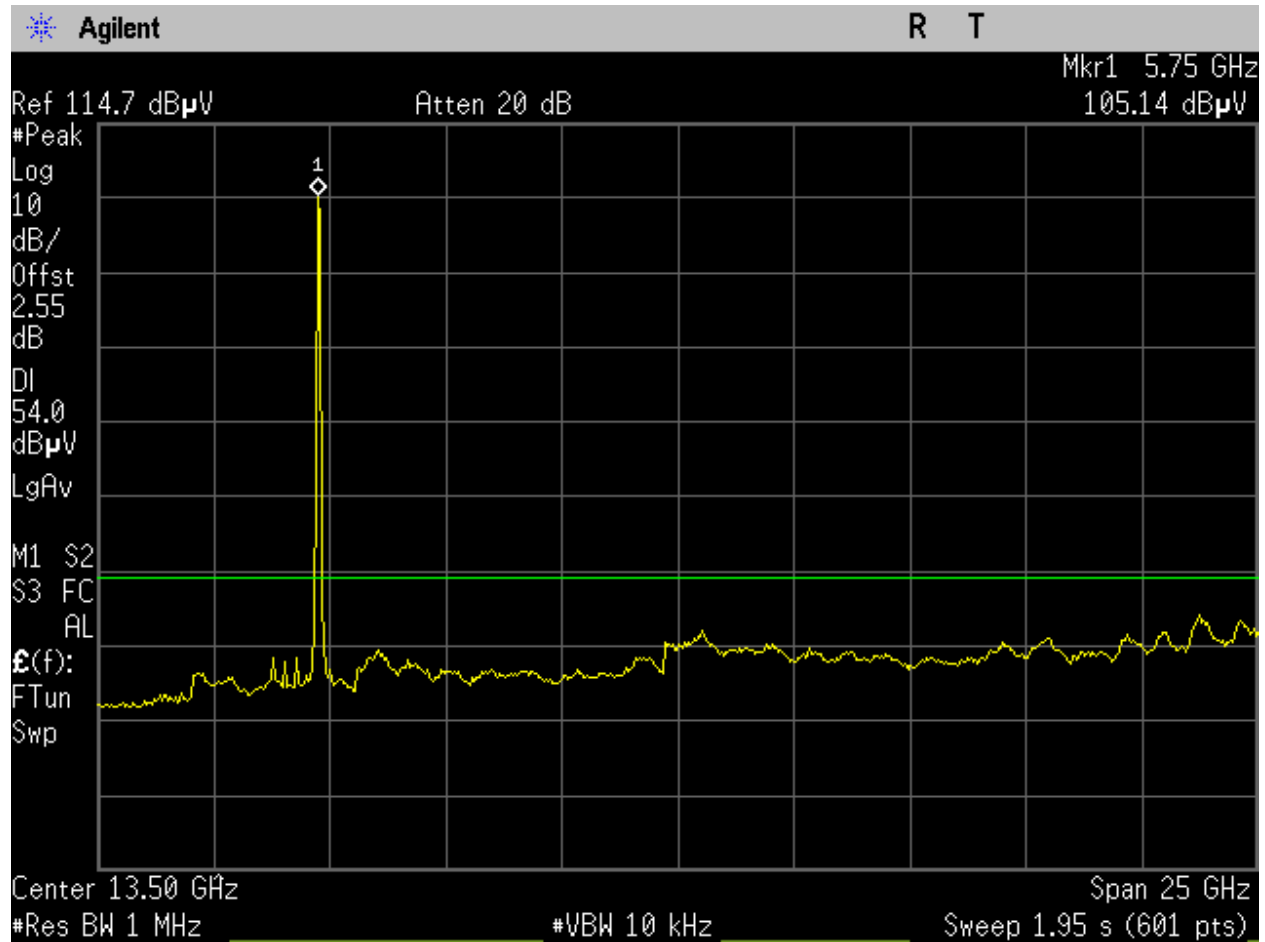


Figure 130: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_1-26GHz\_Avg\_Port 1.

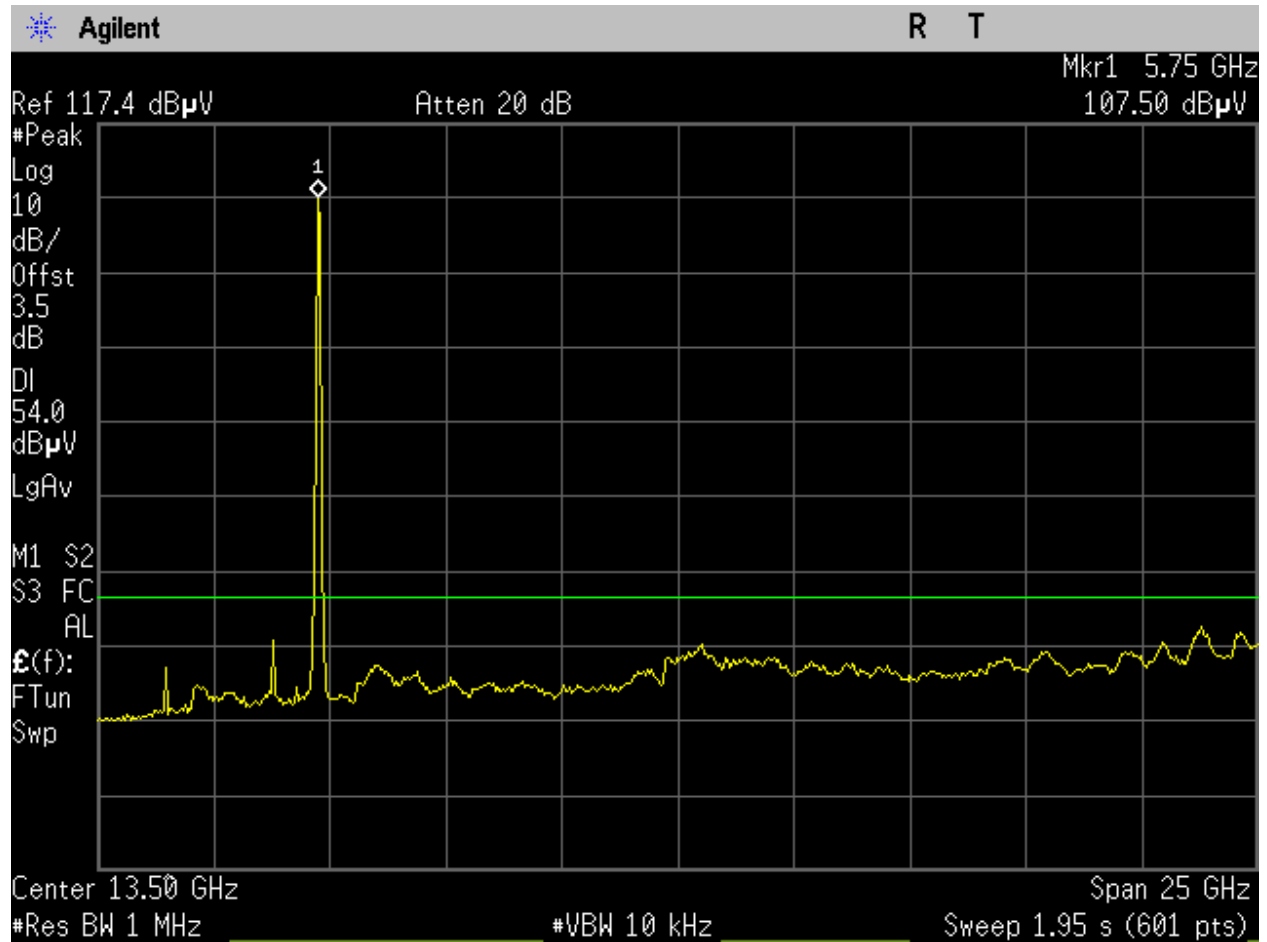


Figure 131: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_1-26GHz\_Avg\_Port 2.

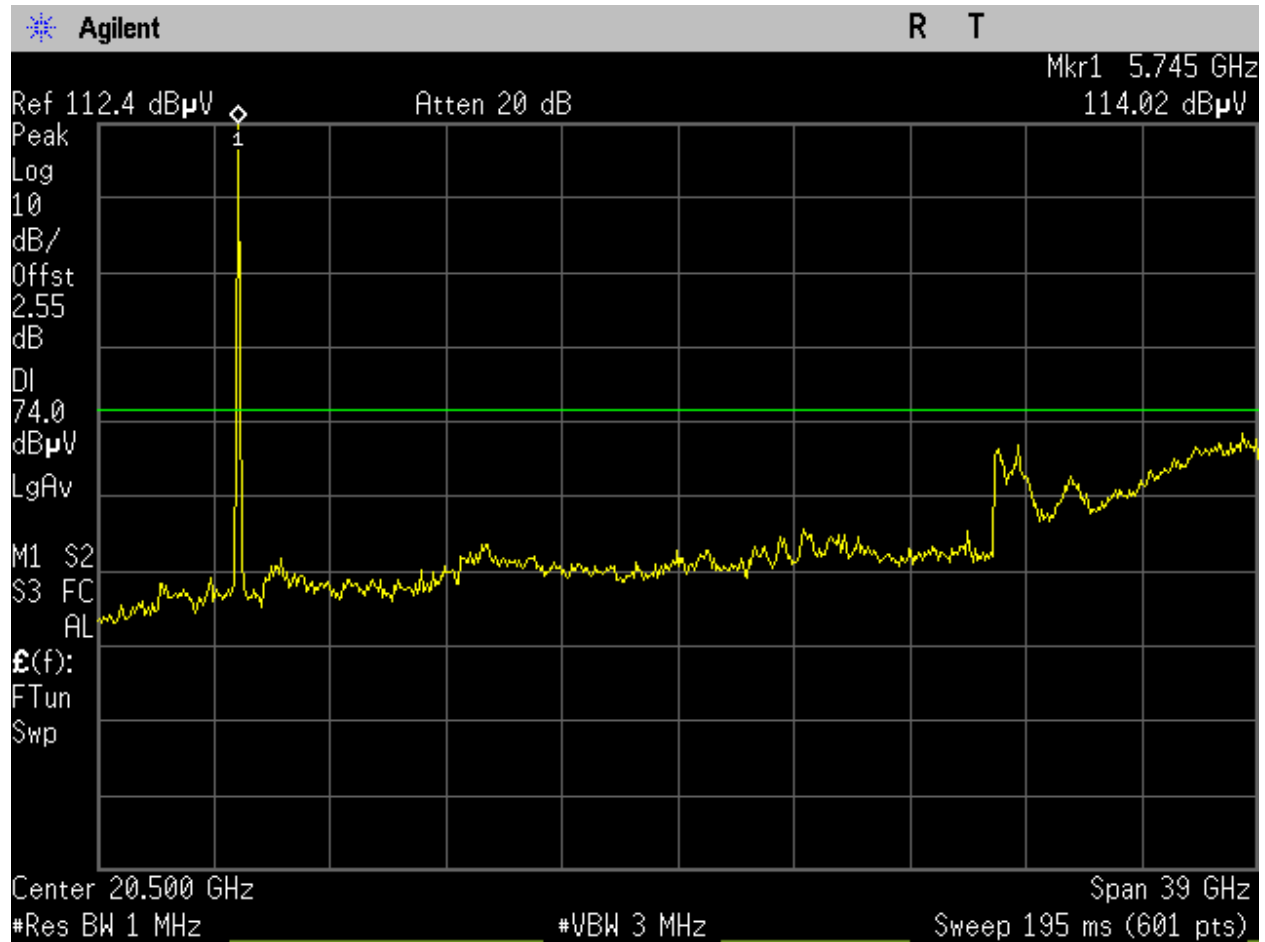


Figure 132: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_1-40GHz \_Peak\_Port 1.

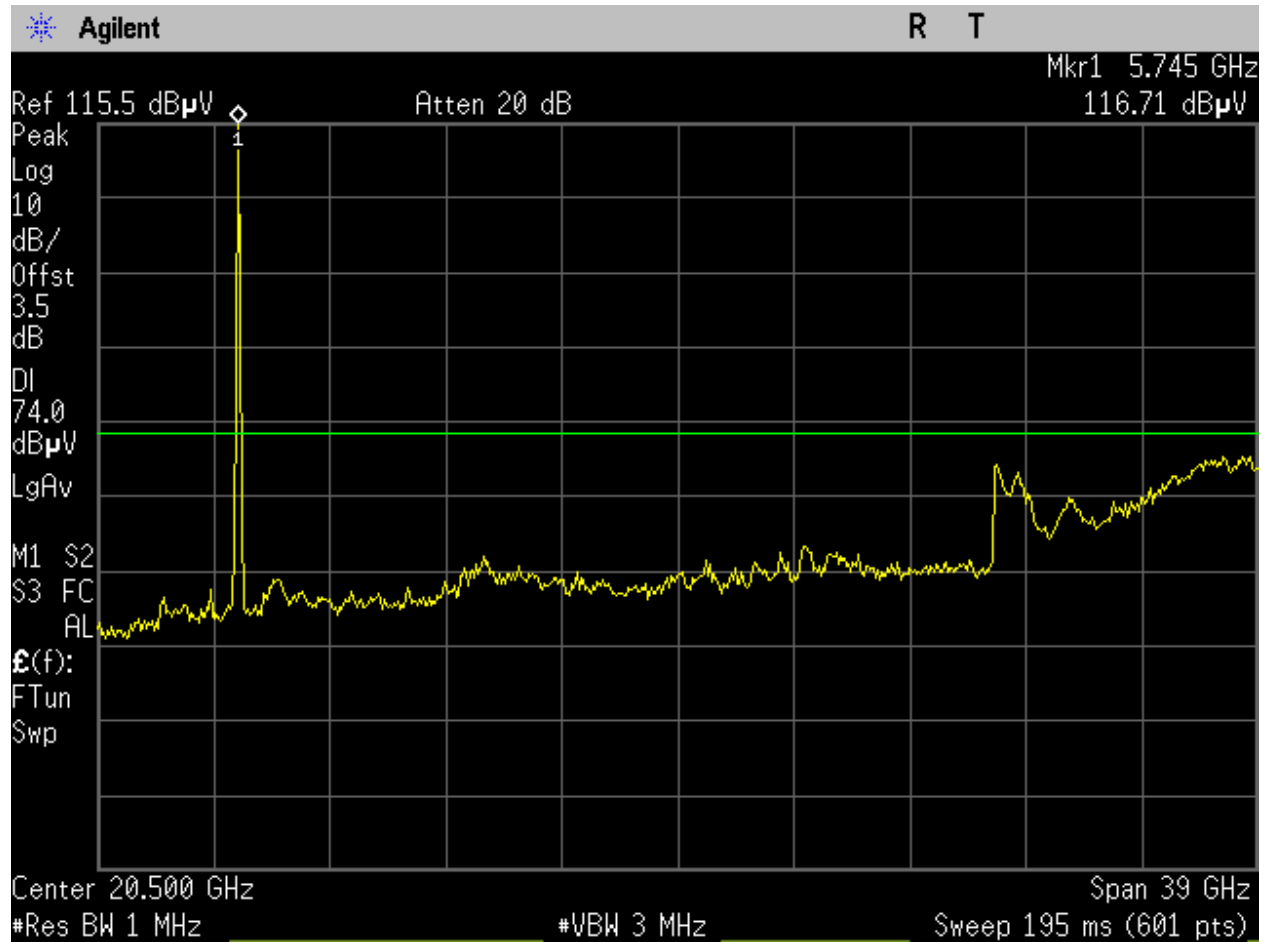


Figure 133: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_1-40GHz \_Peak\_Port 2.

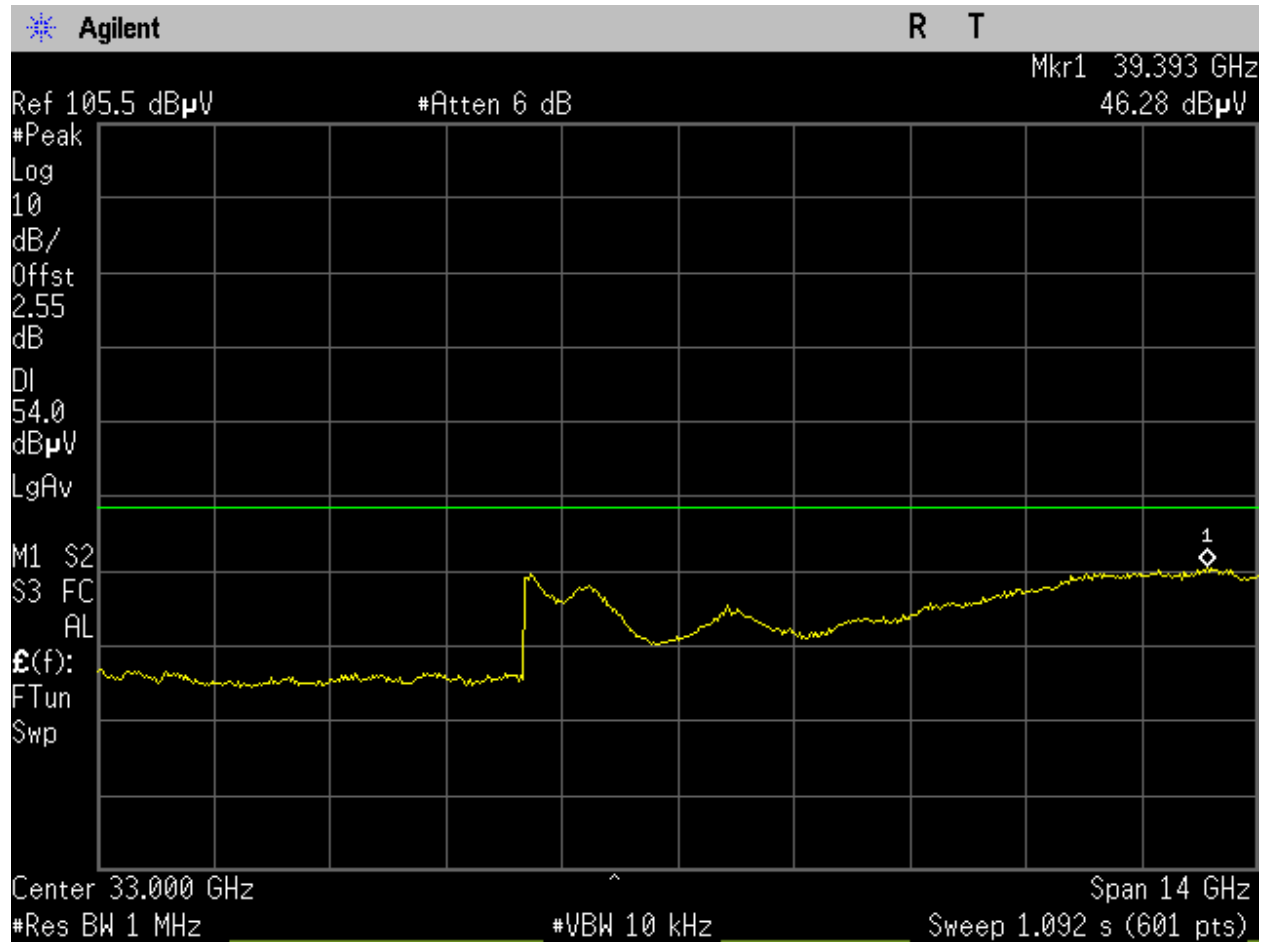


Figure 134: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_26-40GHz\_Avg\_Port 1.

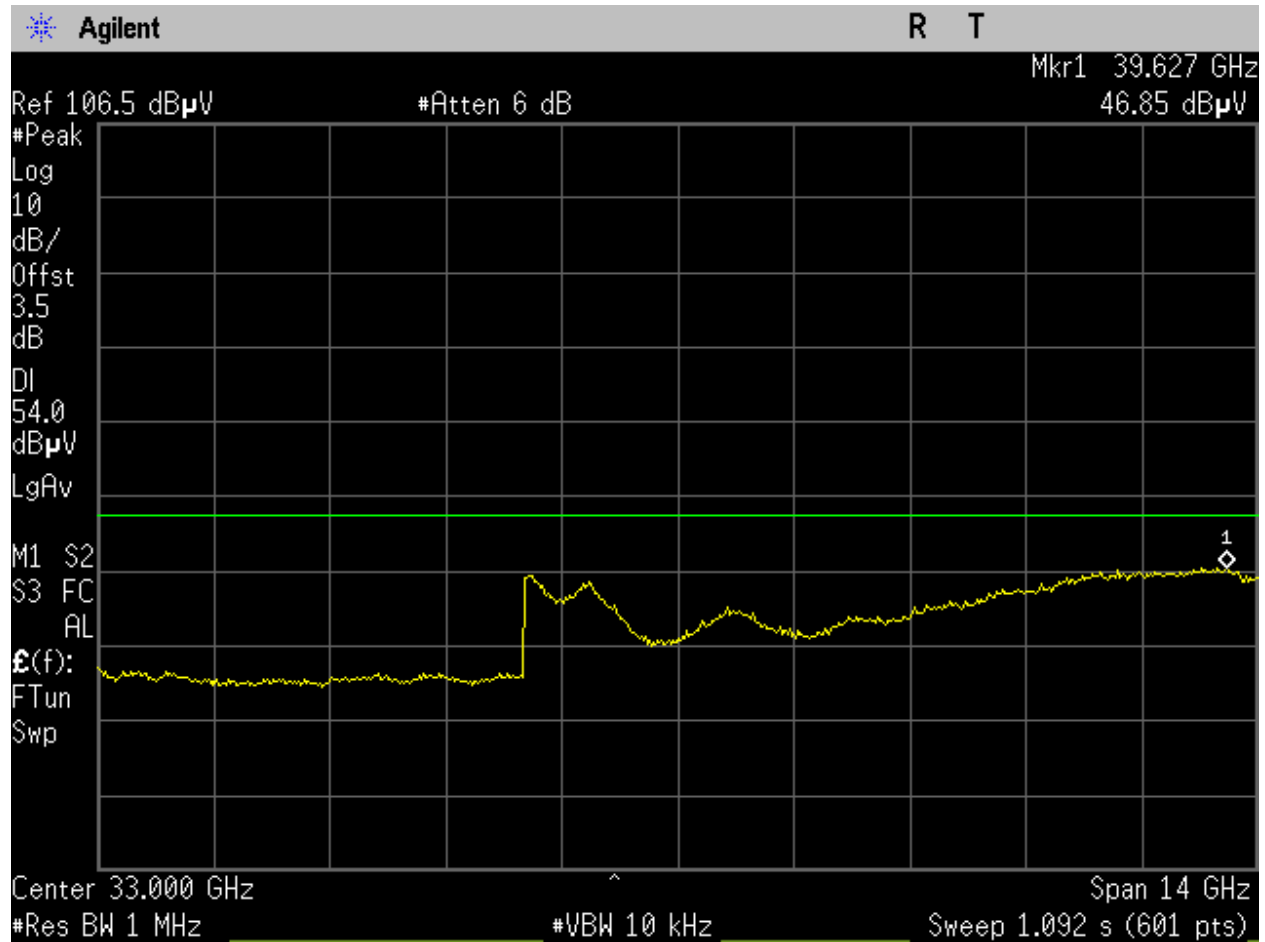


Figure 135: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_26-40GHz\_Avg\_Port 2.

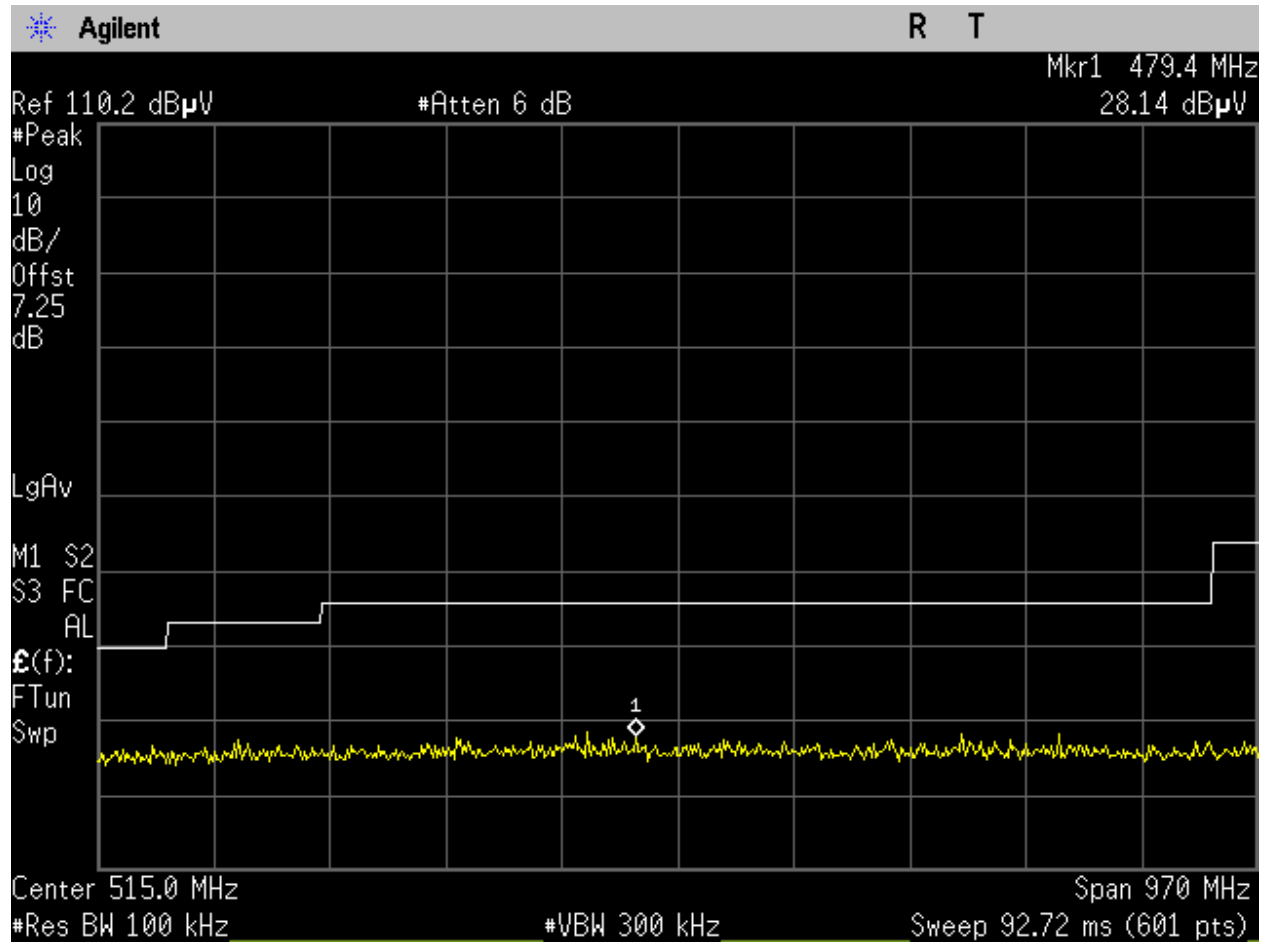


Figure 136: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

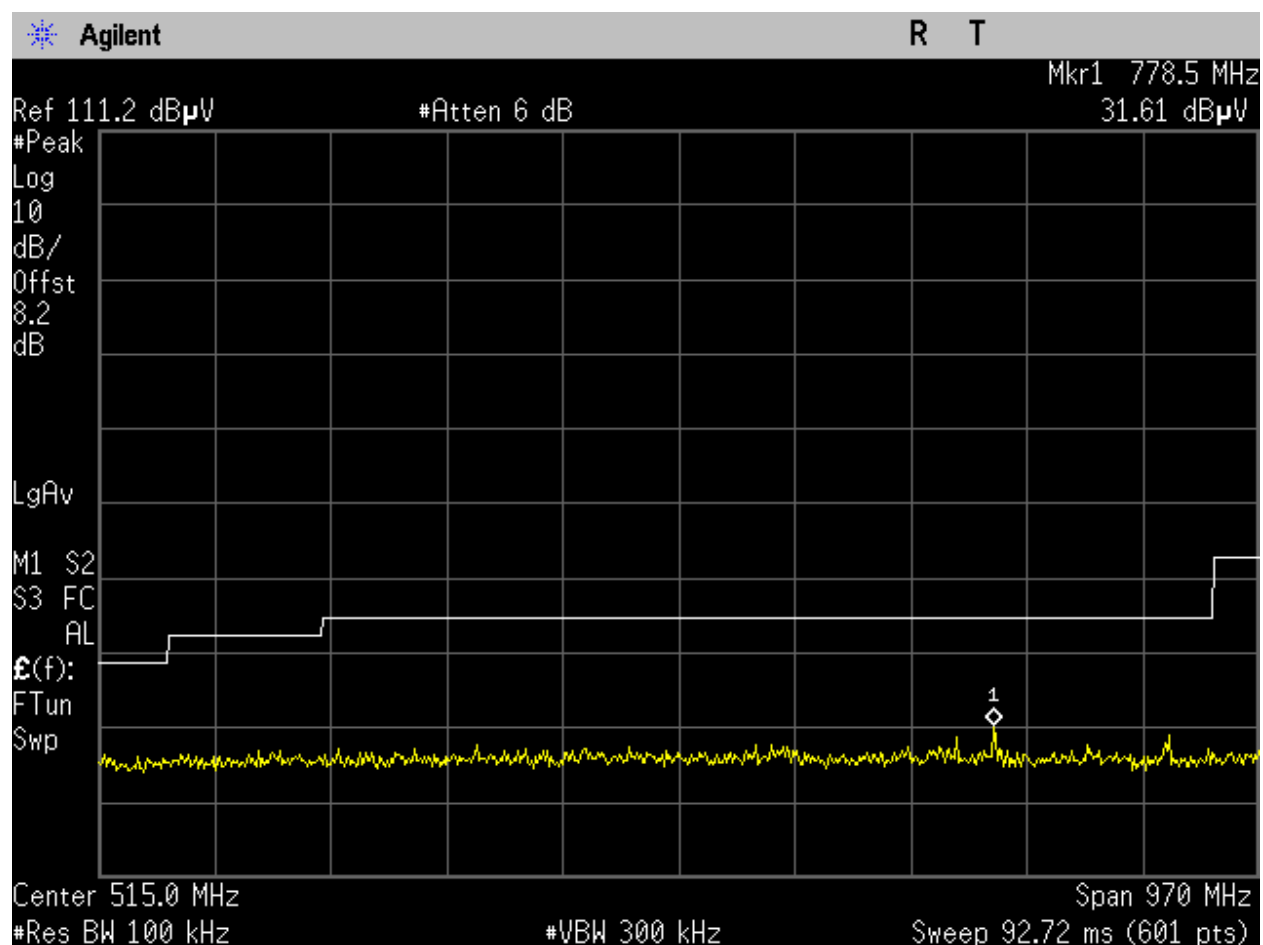


Figure 137: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_ax-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

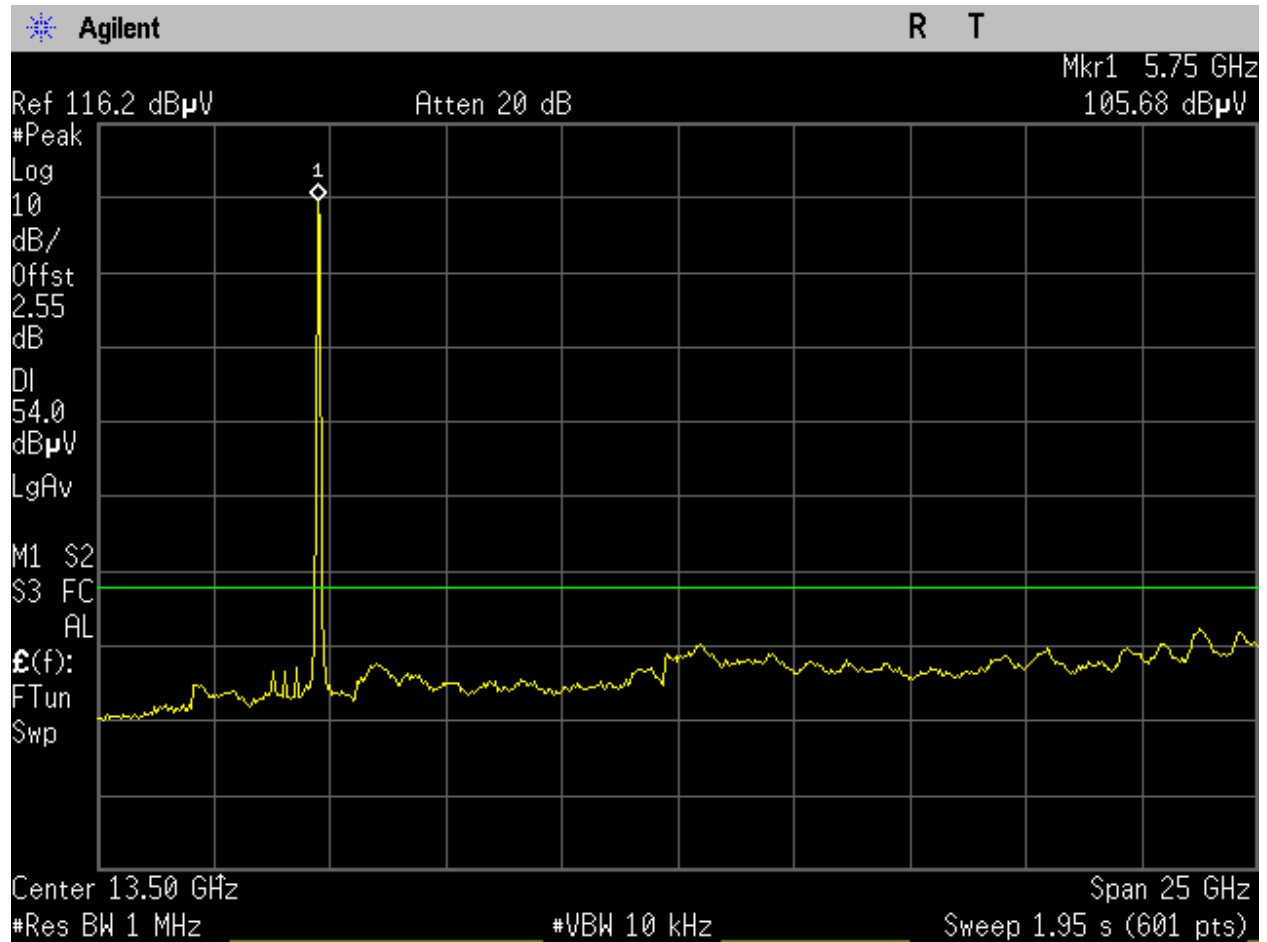


Figure 138: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_1-26GHz\_Avg\_Port 1.

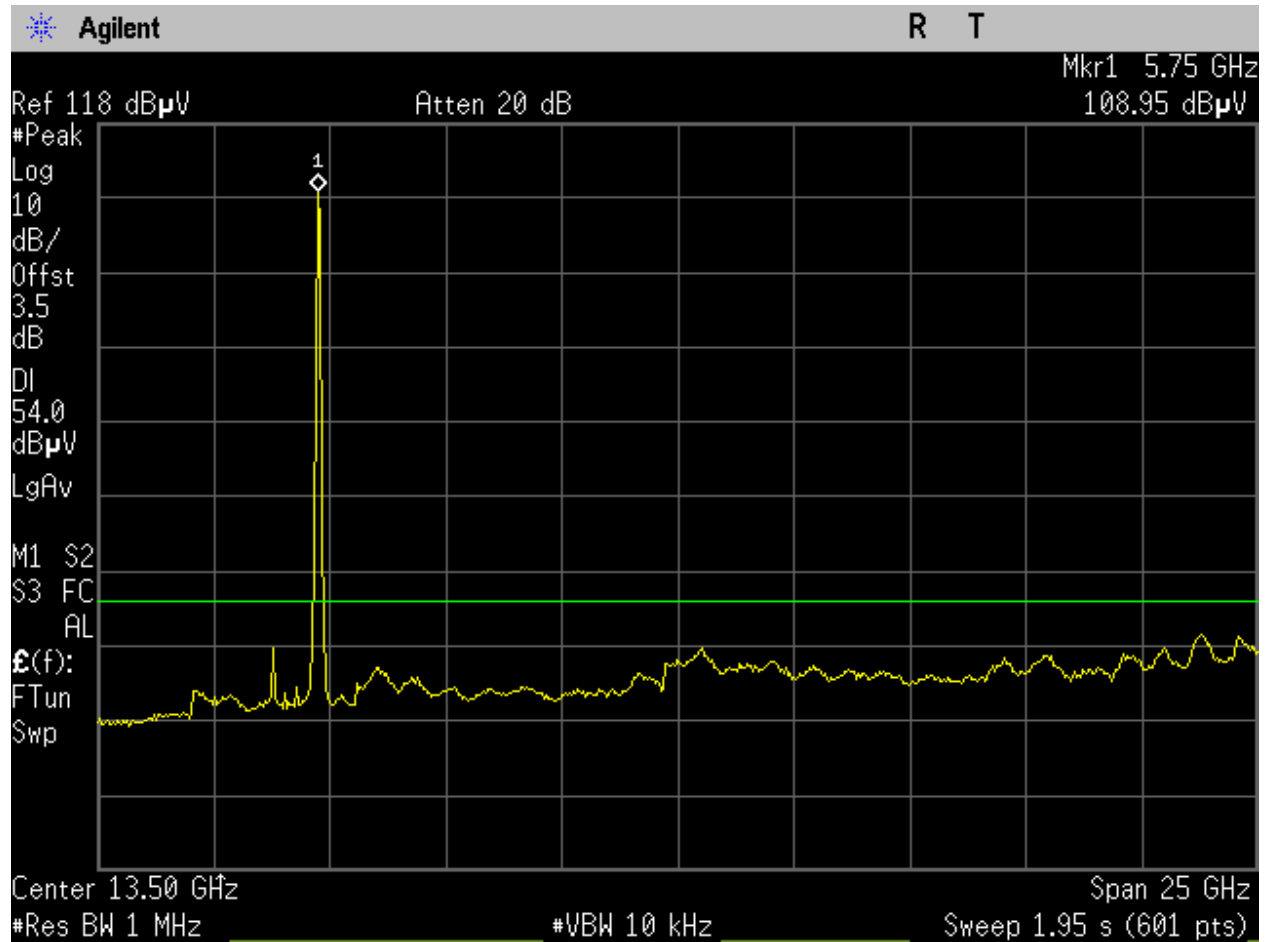


Figure 139: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_1-26GHz\_Avg\_Port 2.

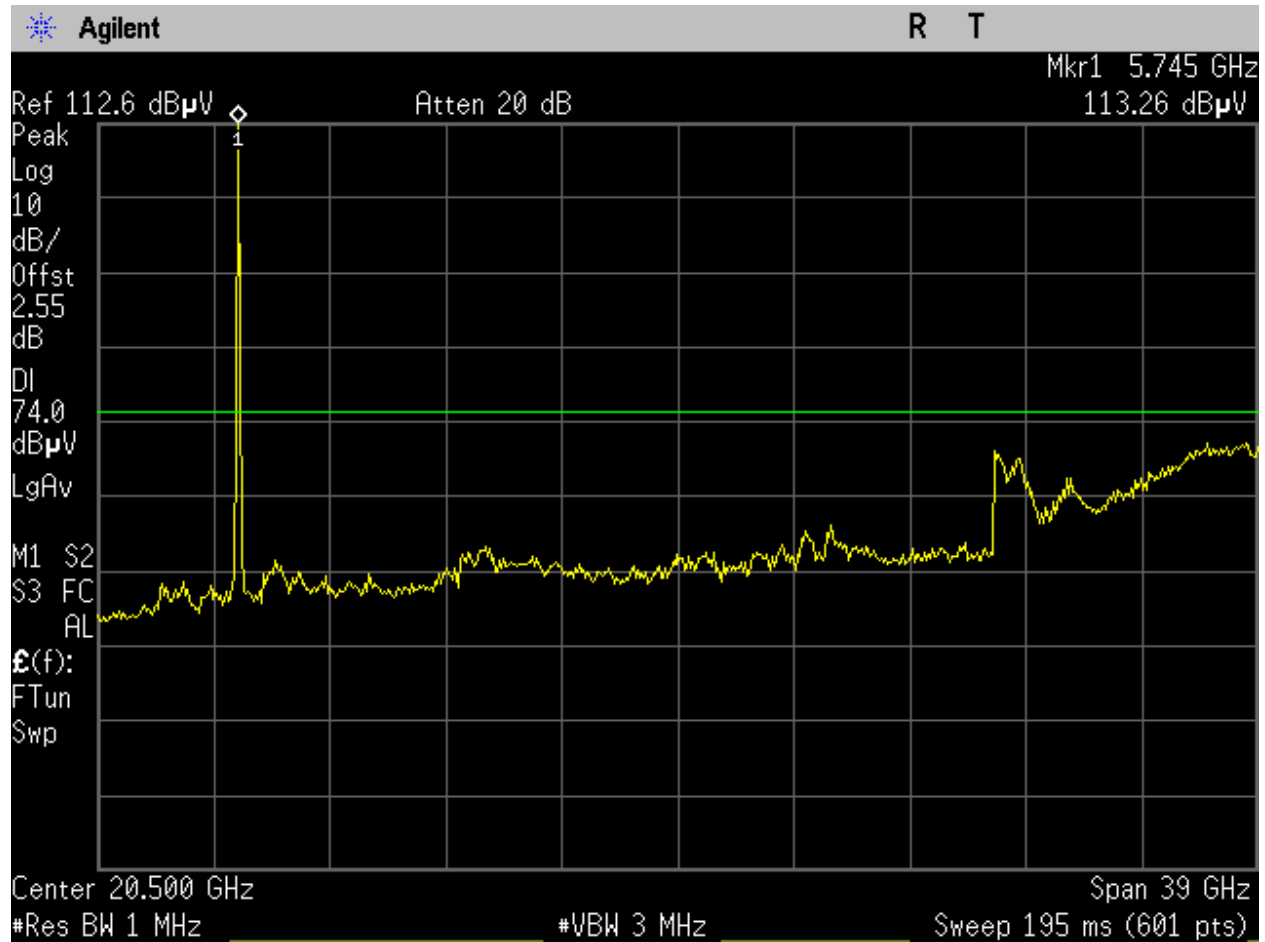


Figure 140: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_1-40GHz \_Peak\_Port 1.

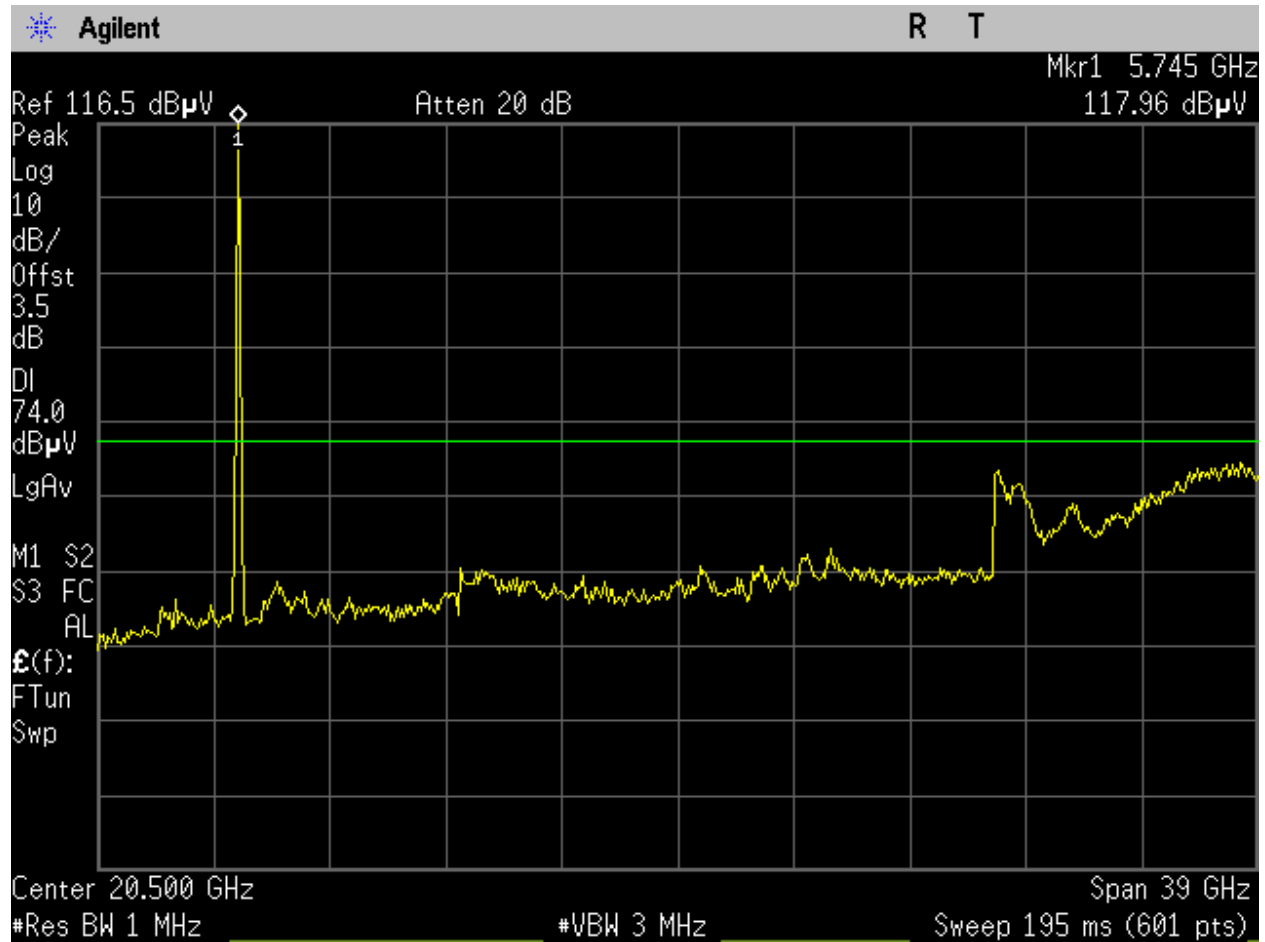


Figure 141: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_1-40GHz \_Peak\_Port 2.

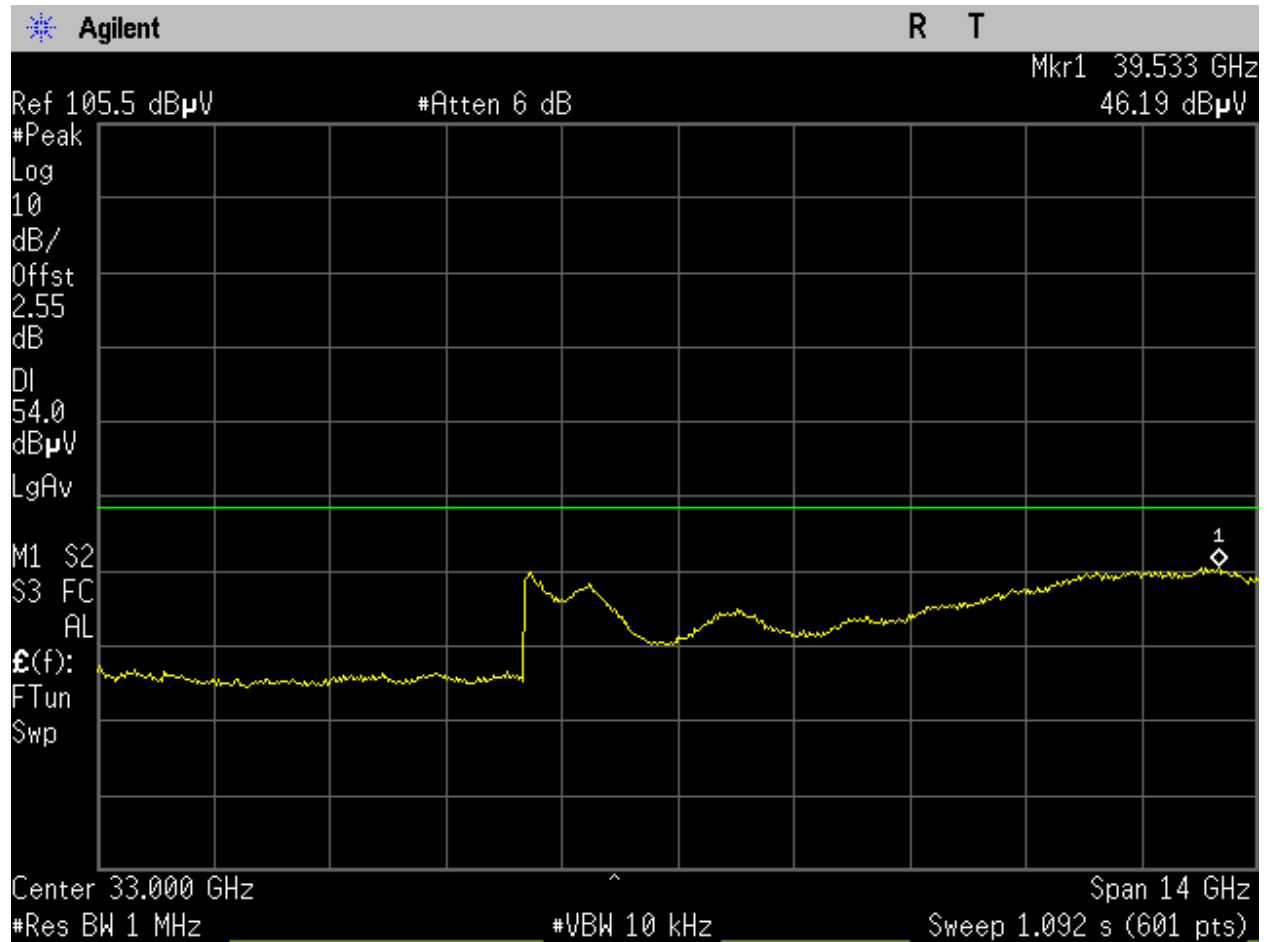


Figure 142: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_26-40GHz\_Avg\_Port 1.

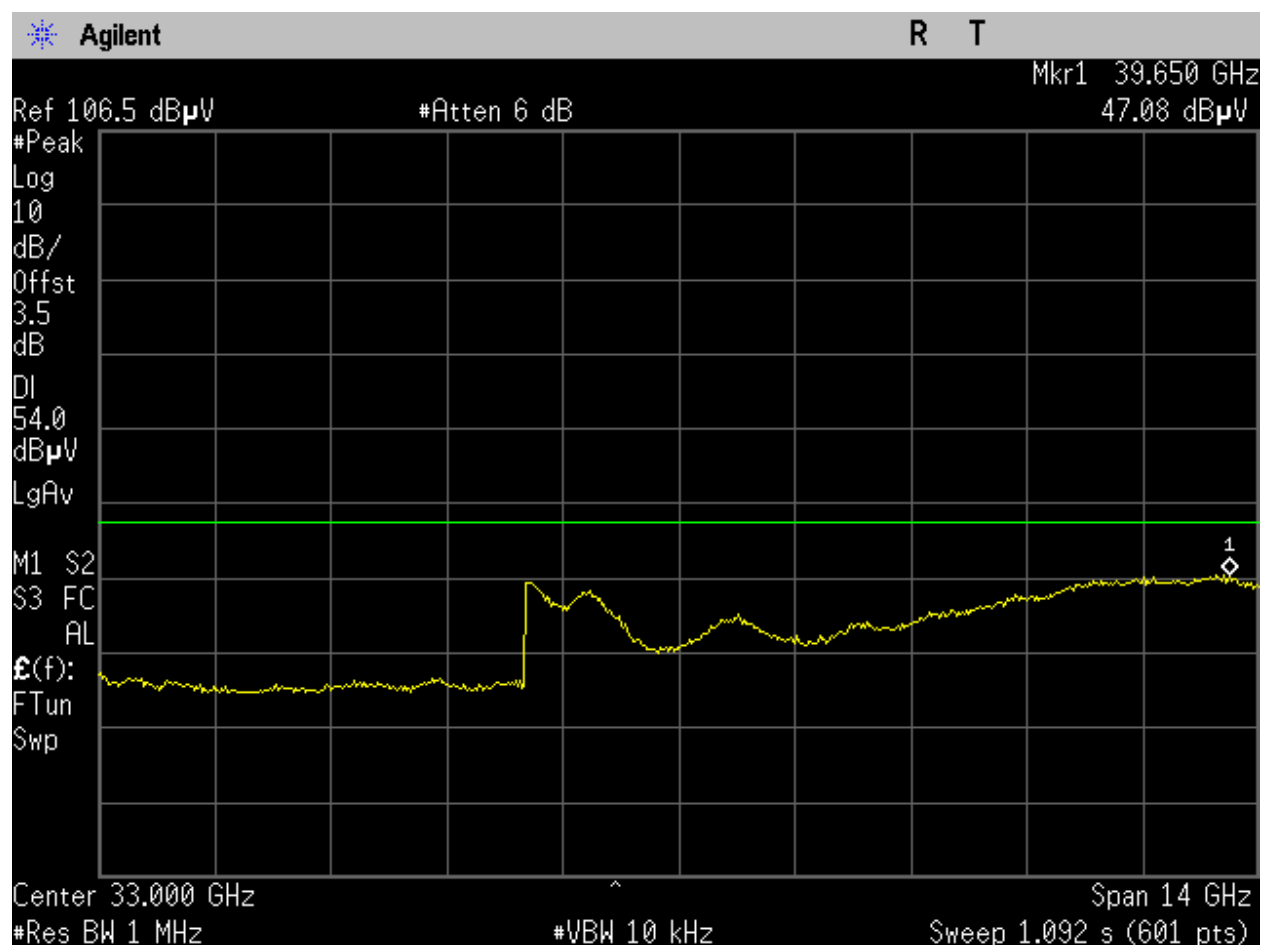


Figure 143: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_26-40GHz\_Avg\_Port 2.

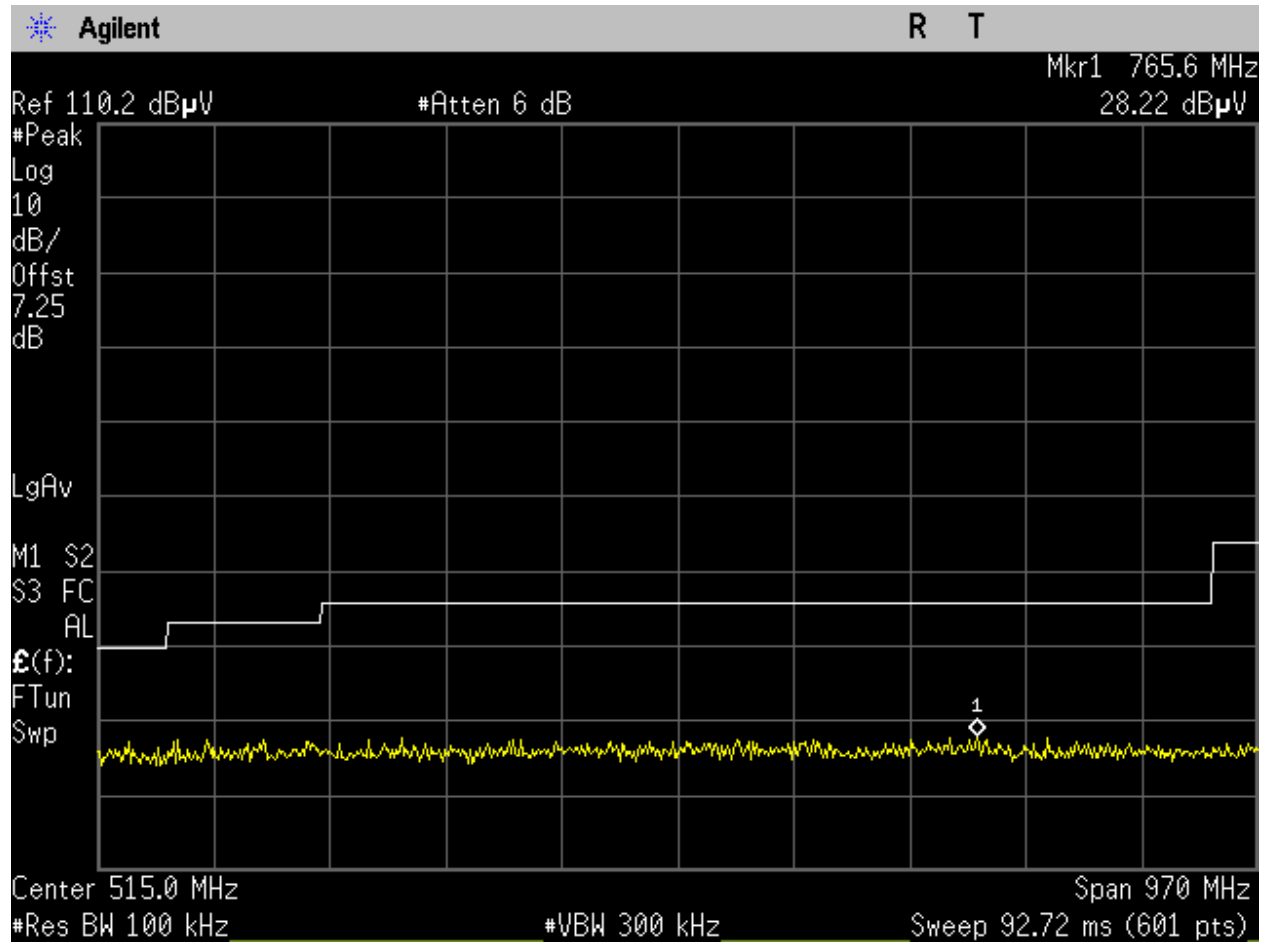


Figure 144: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

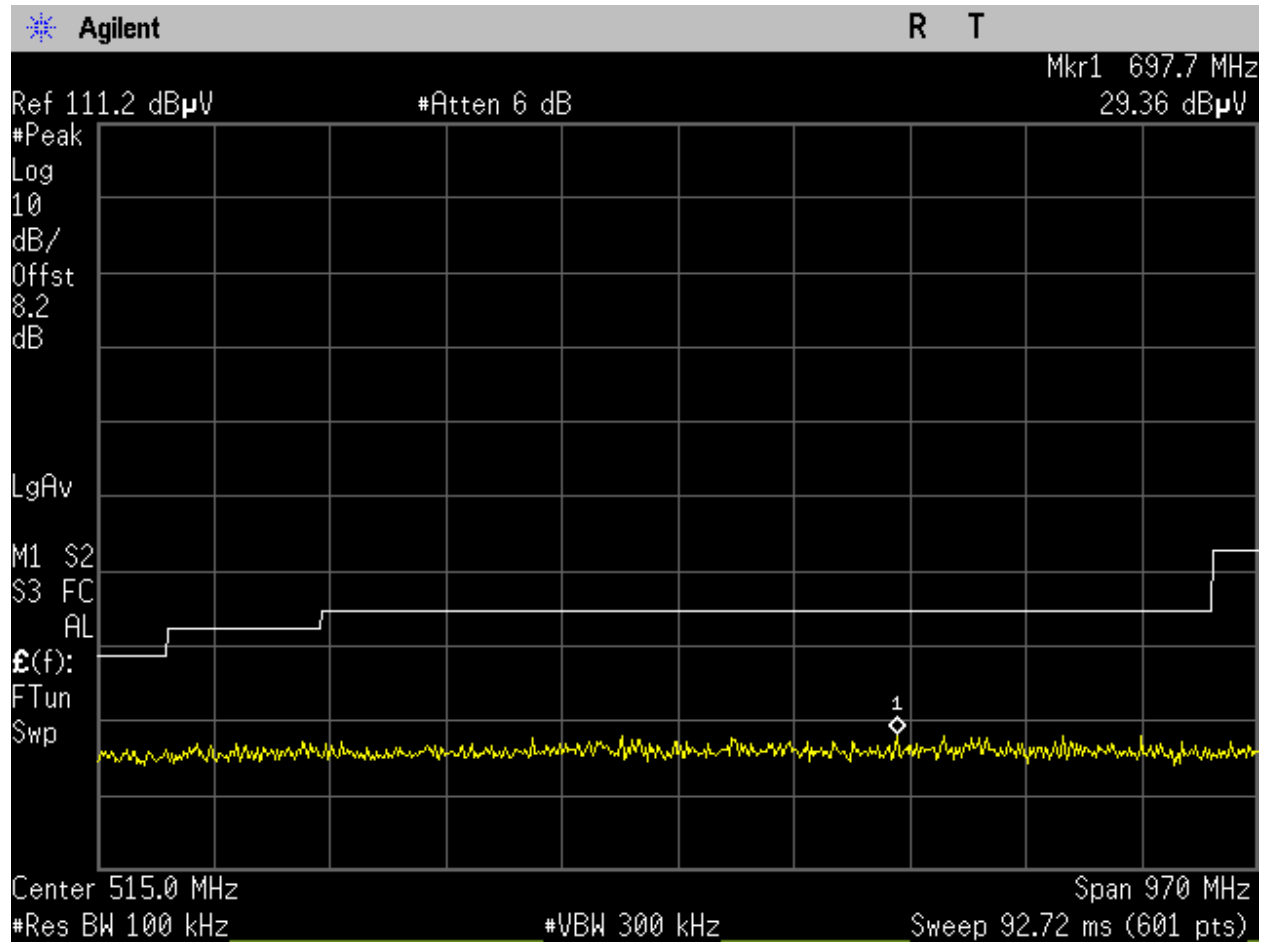


Figure 145: U-NII-3\_5755MHz\_Low Ch\_151\_40MHz BW\_n-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

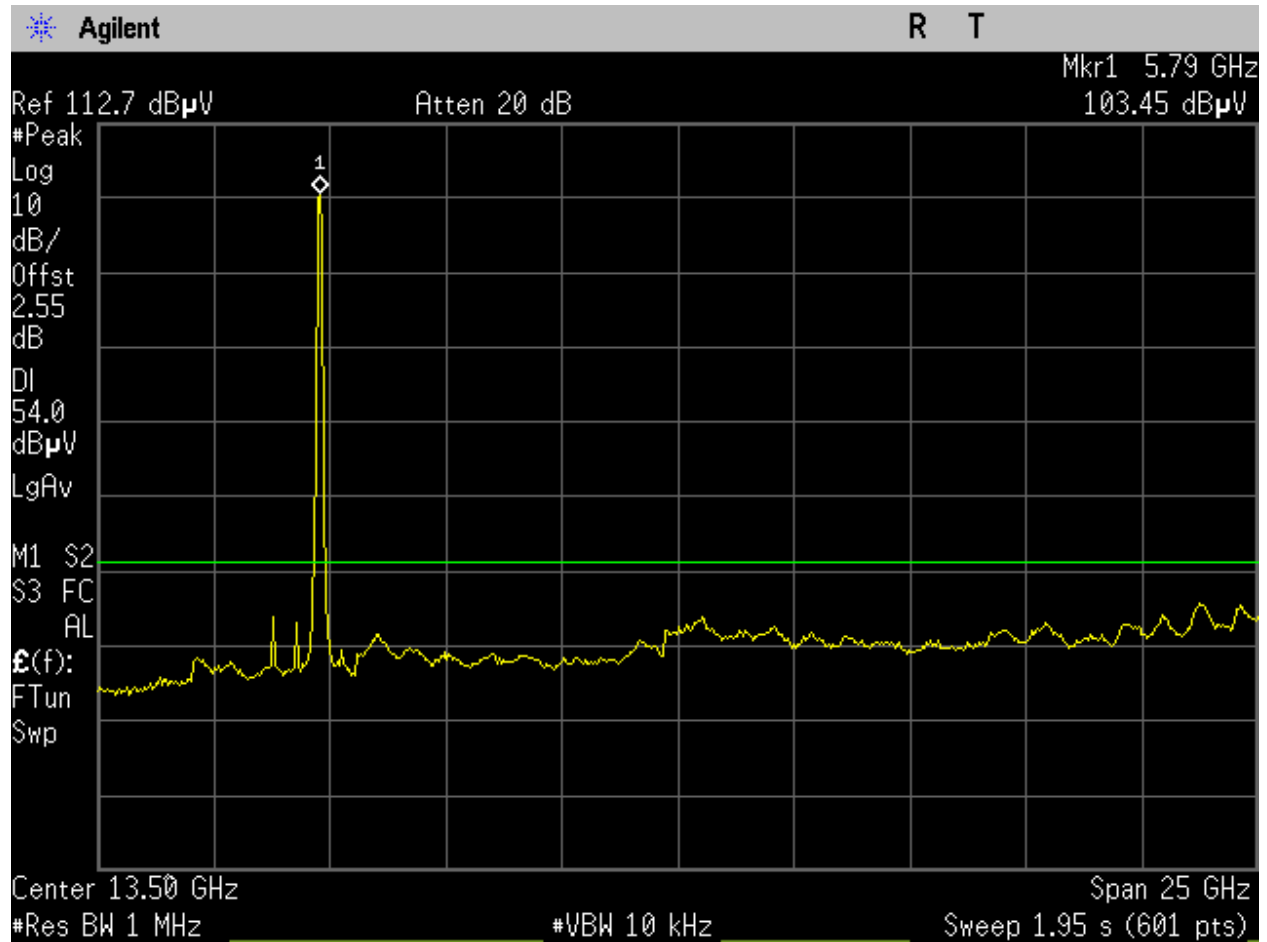


Figure 146: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 1.

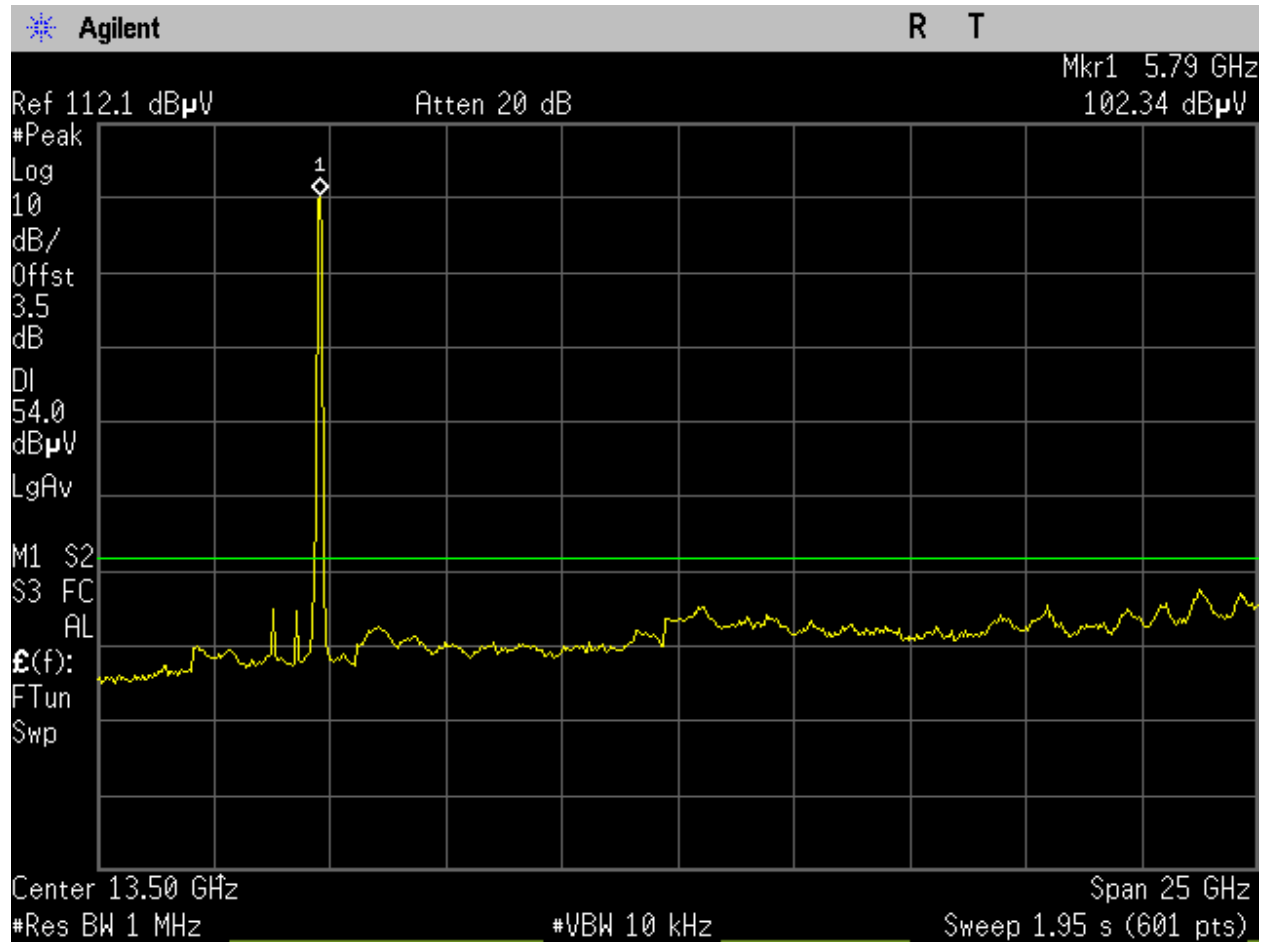


Figure 147: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 2.

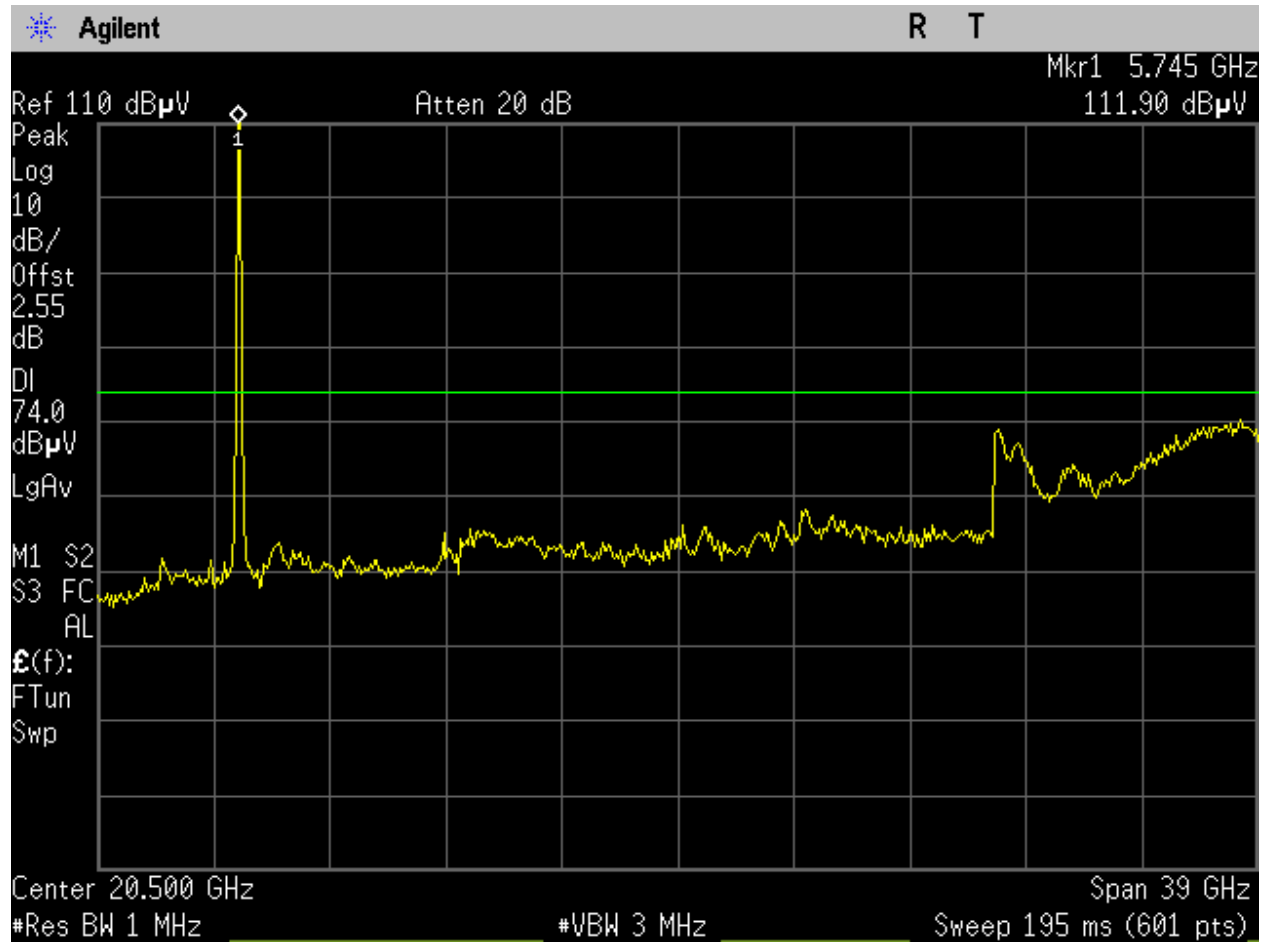


Figure 148: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 1.

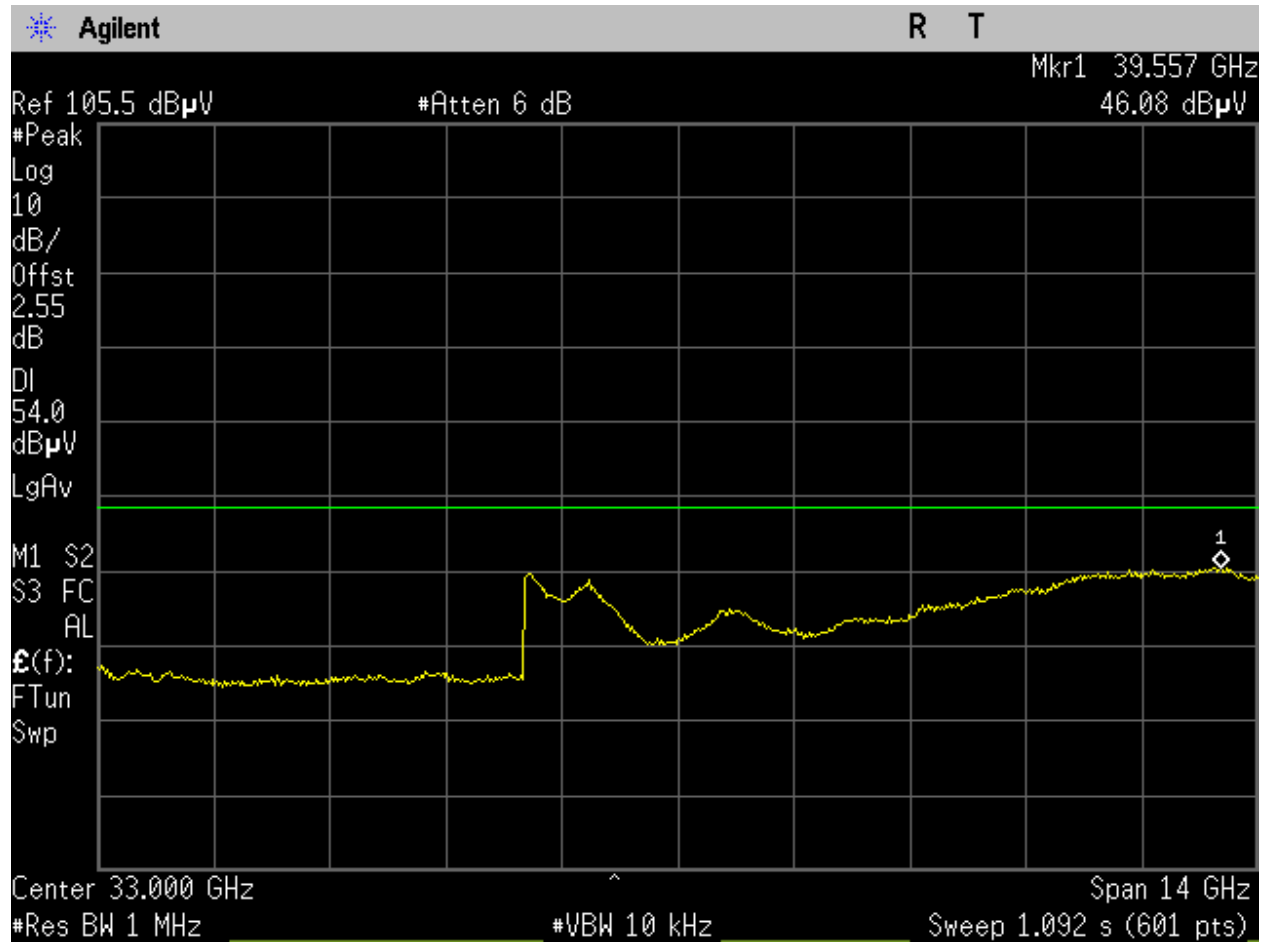


Figure 149: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_26-40GHz\_Avg\_Port 1.

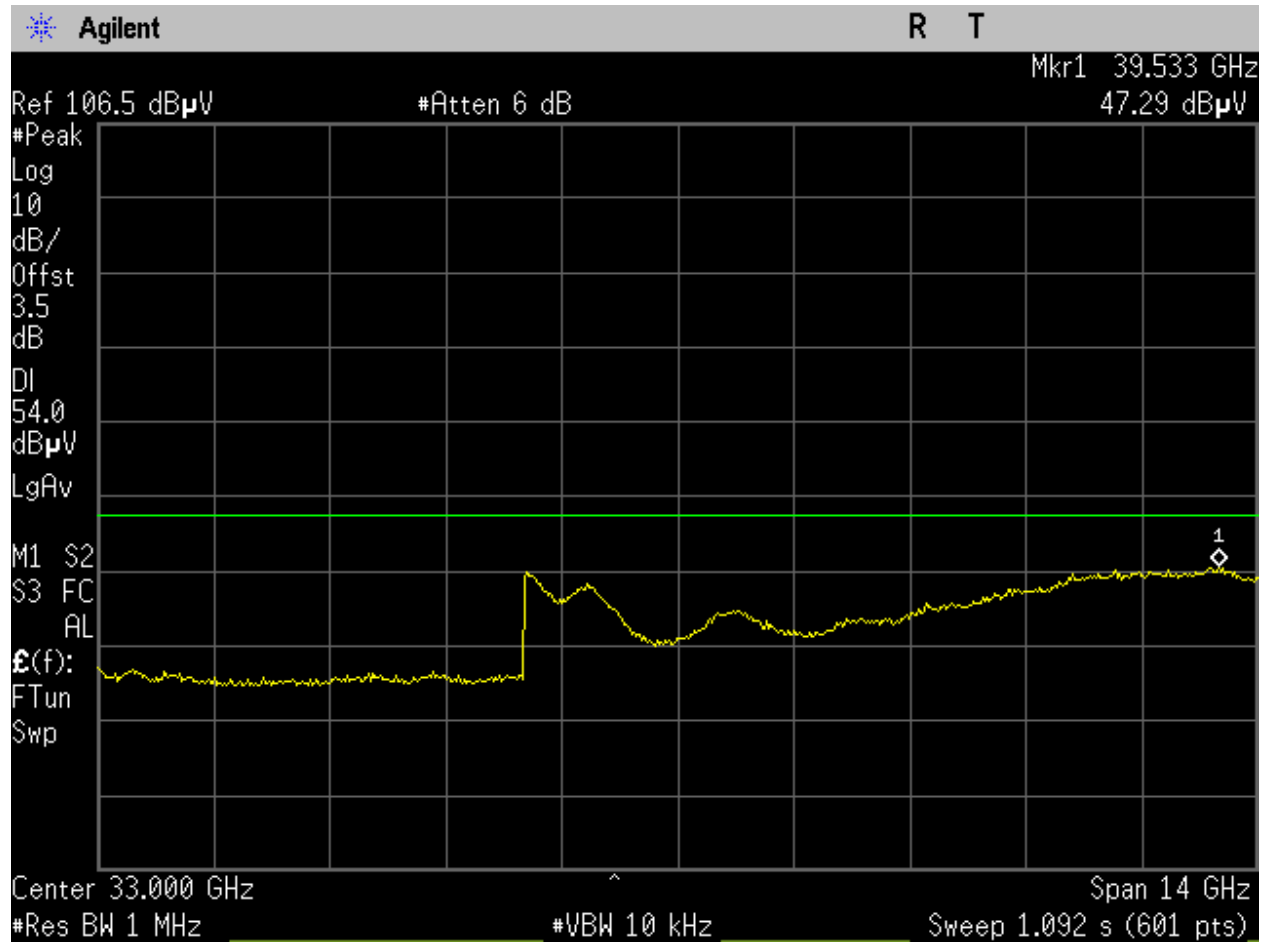


Figure 150: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_26-40GHz\_Avg\_Port 2.

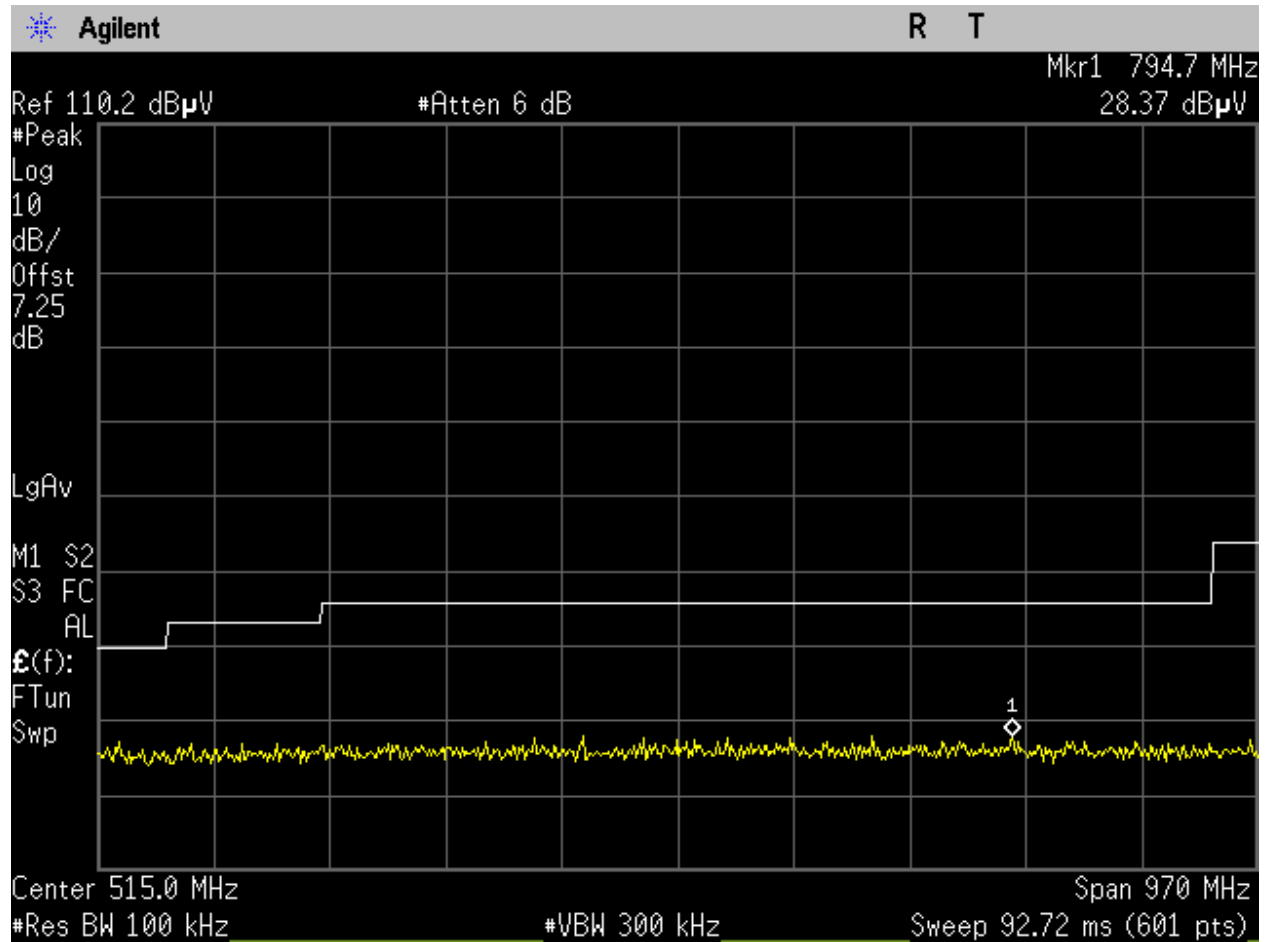


Figure 151: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

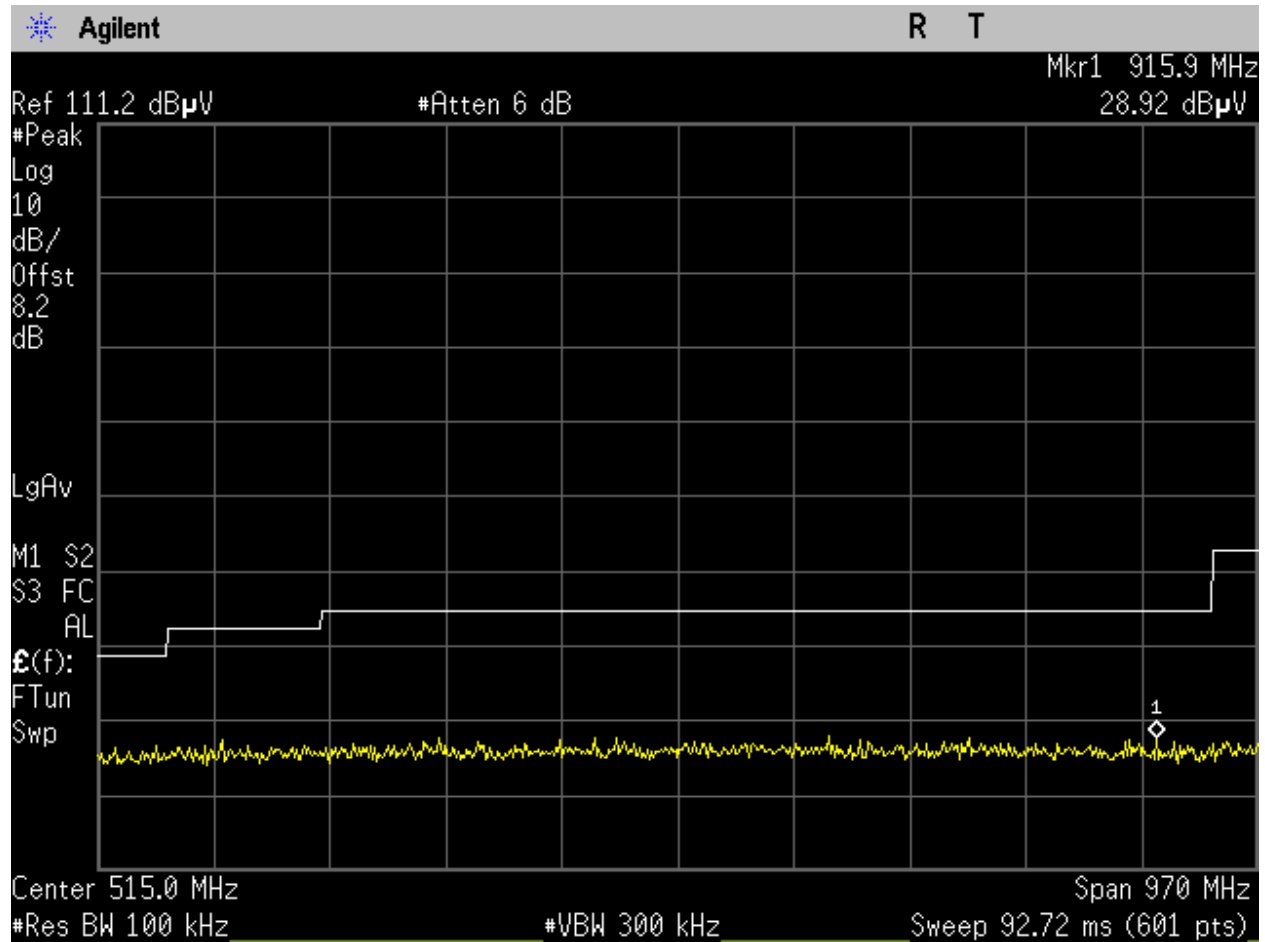


Figure 152: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ac-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

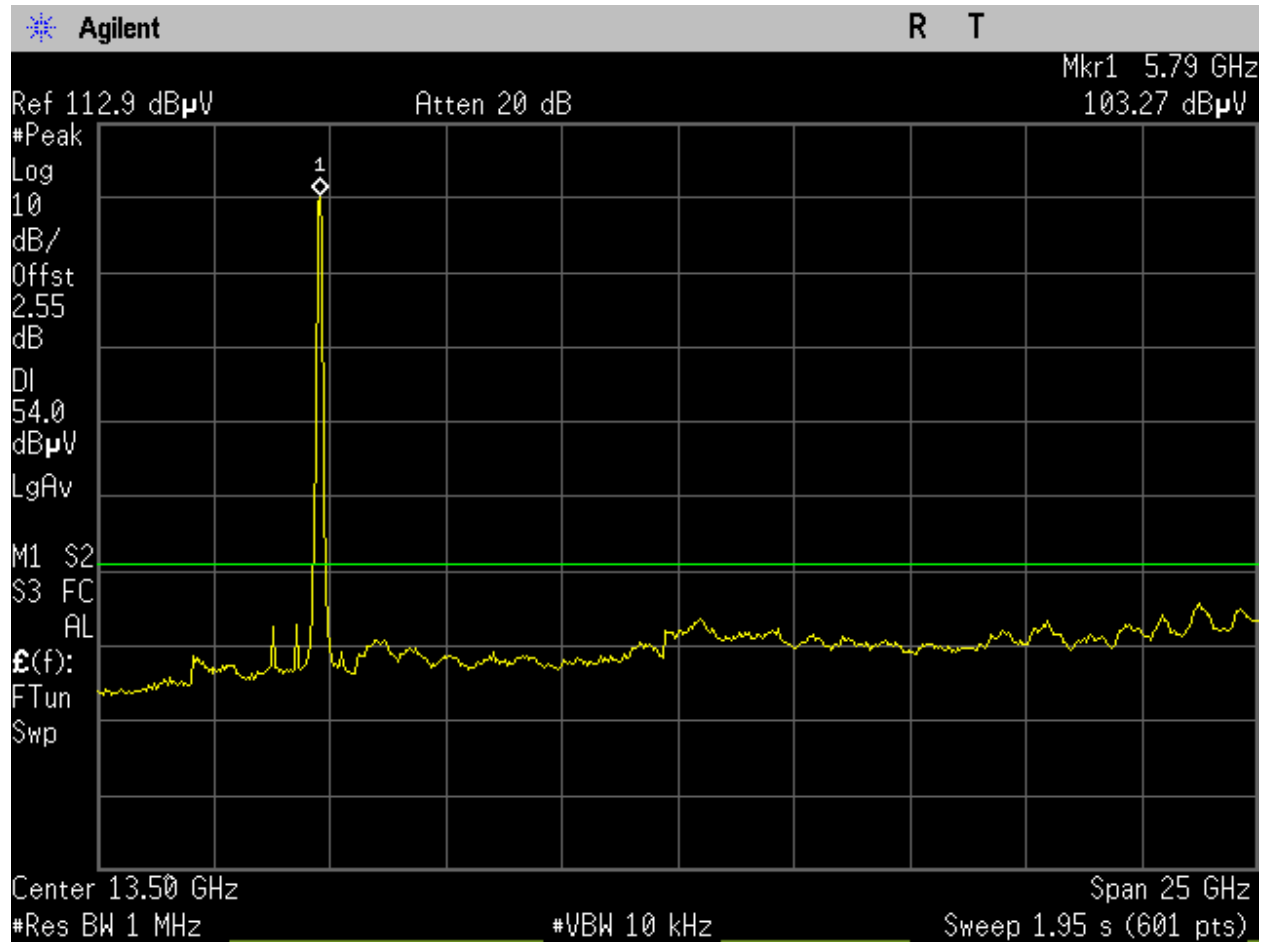


Figure 153: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_1-26GHz\_Avg\_Port 1.

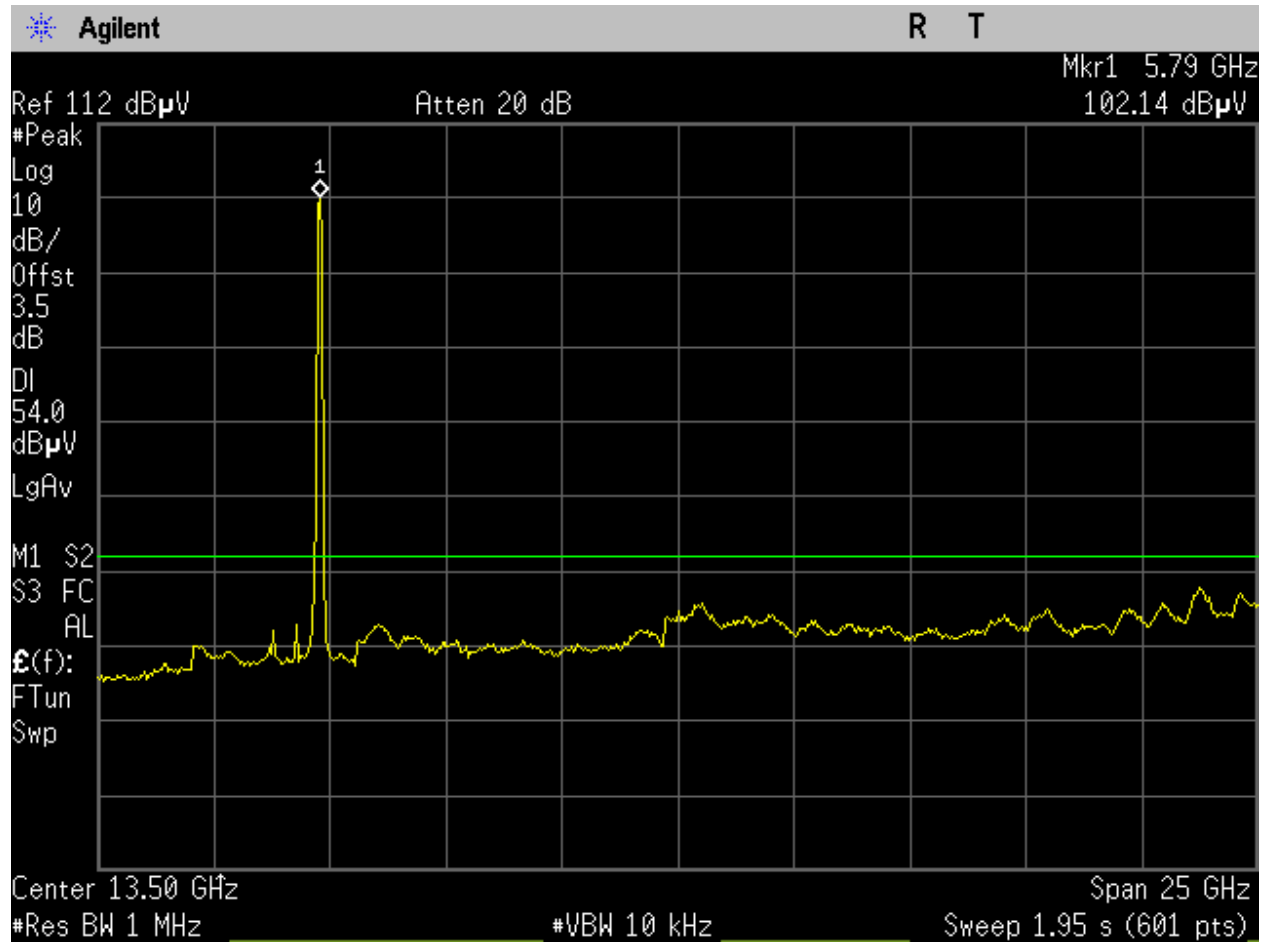


Figure 154: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_1-26GHz\_Avg\_Port 2.

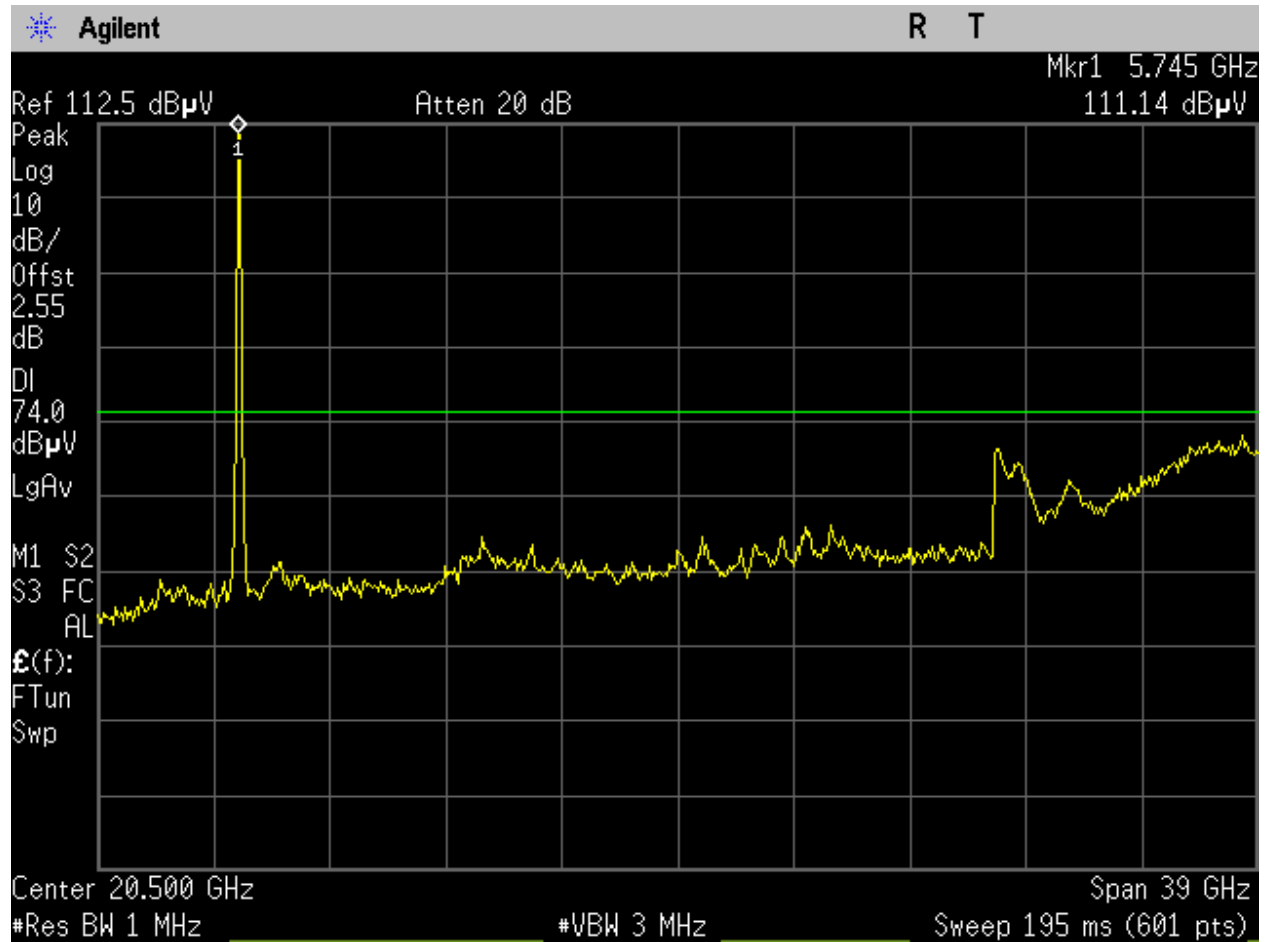


Figure 155: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_1-40GHz \_Peak\_Port 1.

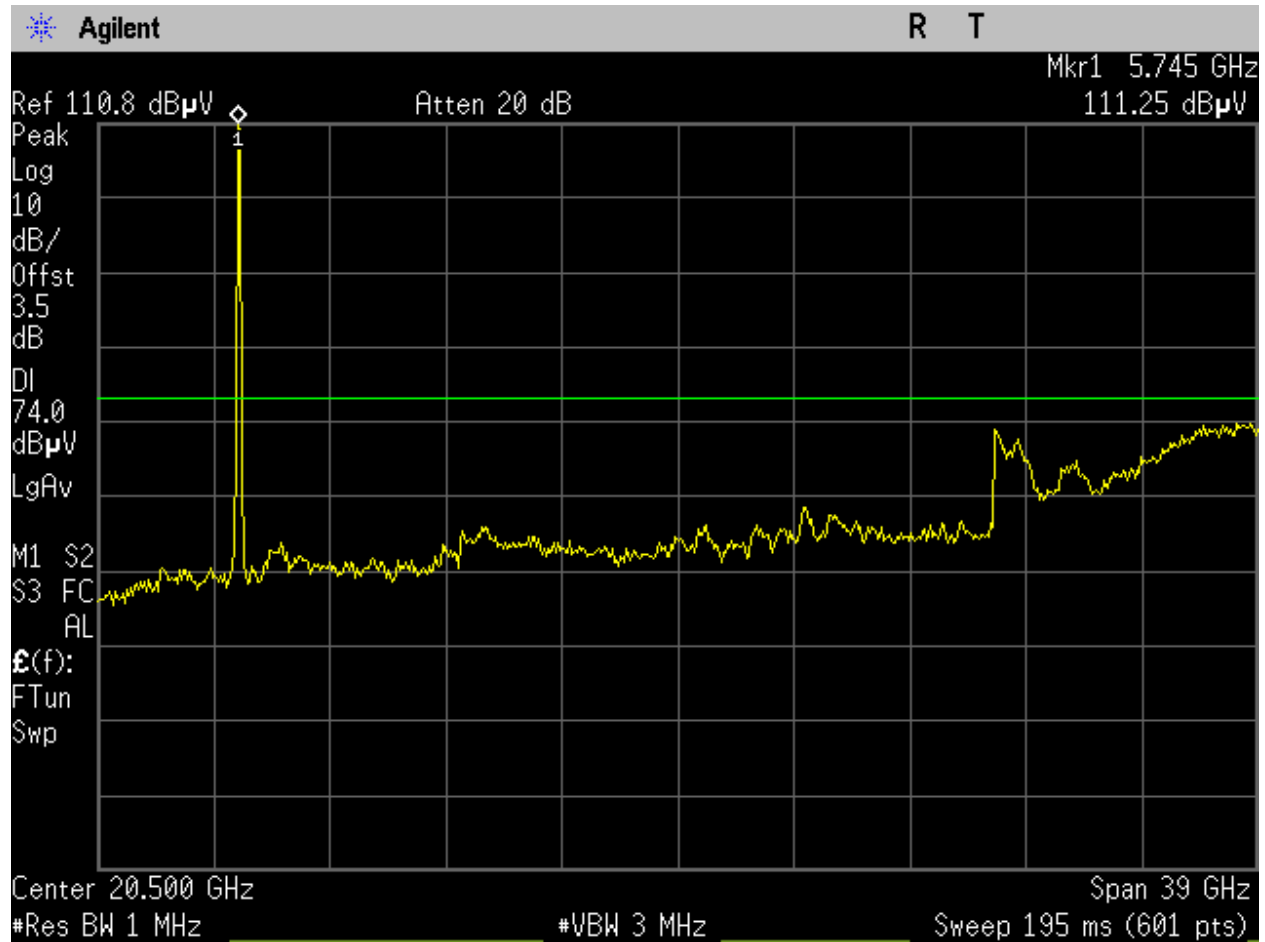


Figure 156: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_1-40GHz \_Peak\_Port 2.

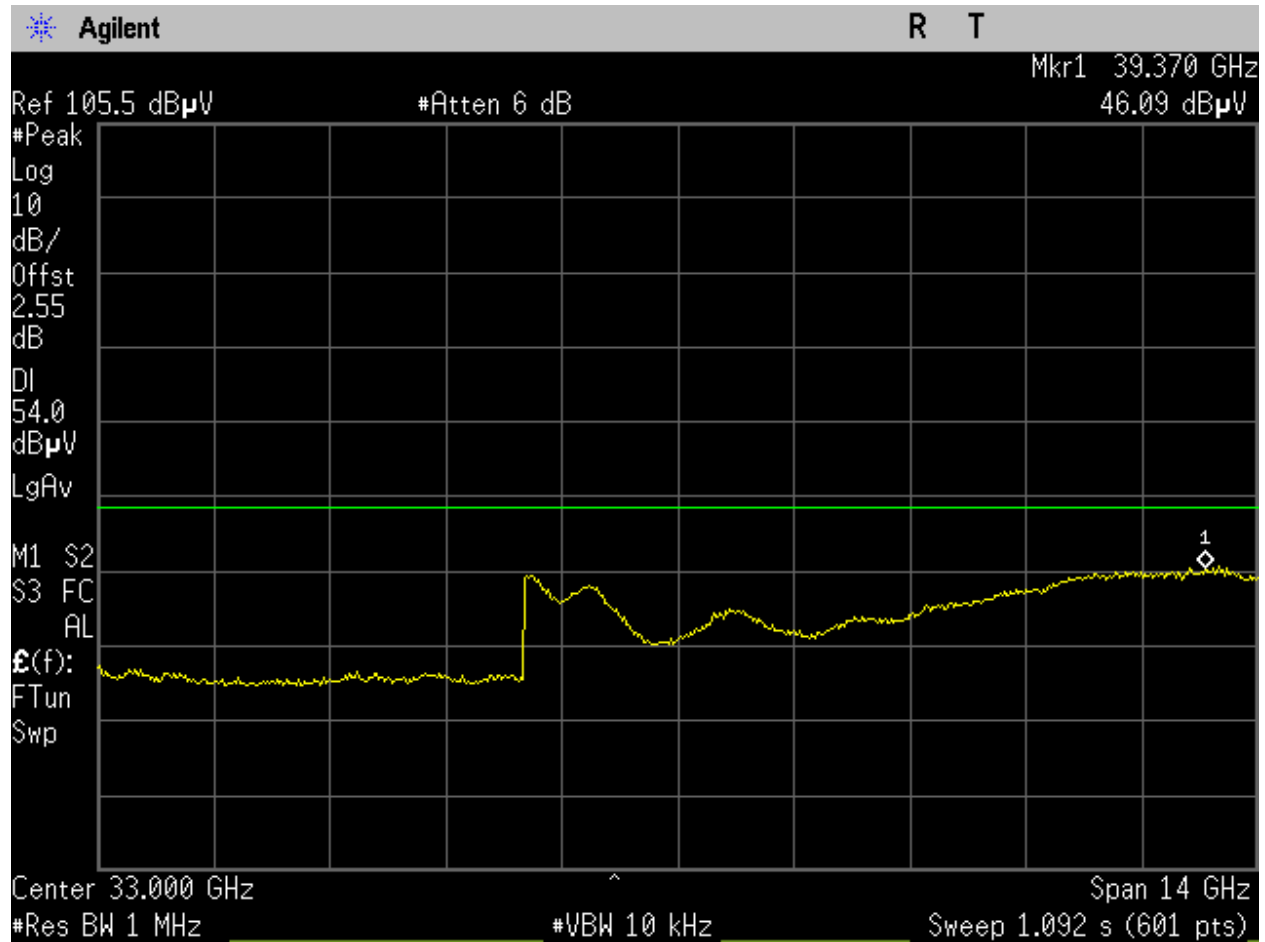


Figure 157: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_26-40GHz\_Avg\_Port 1.

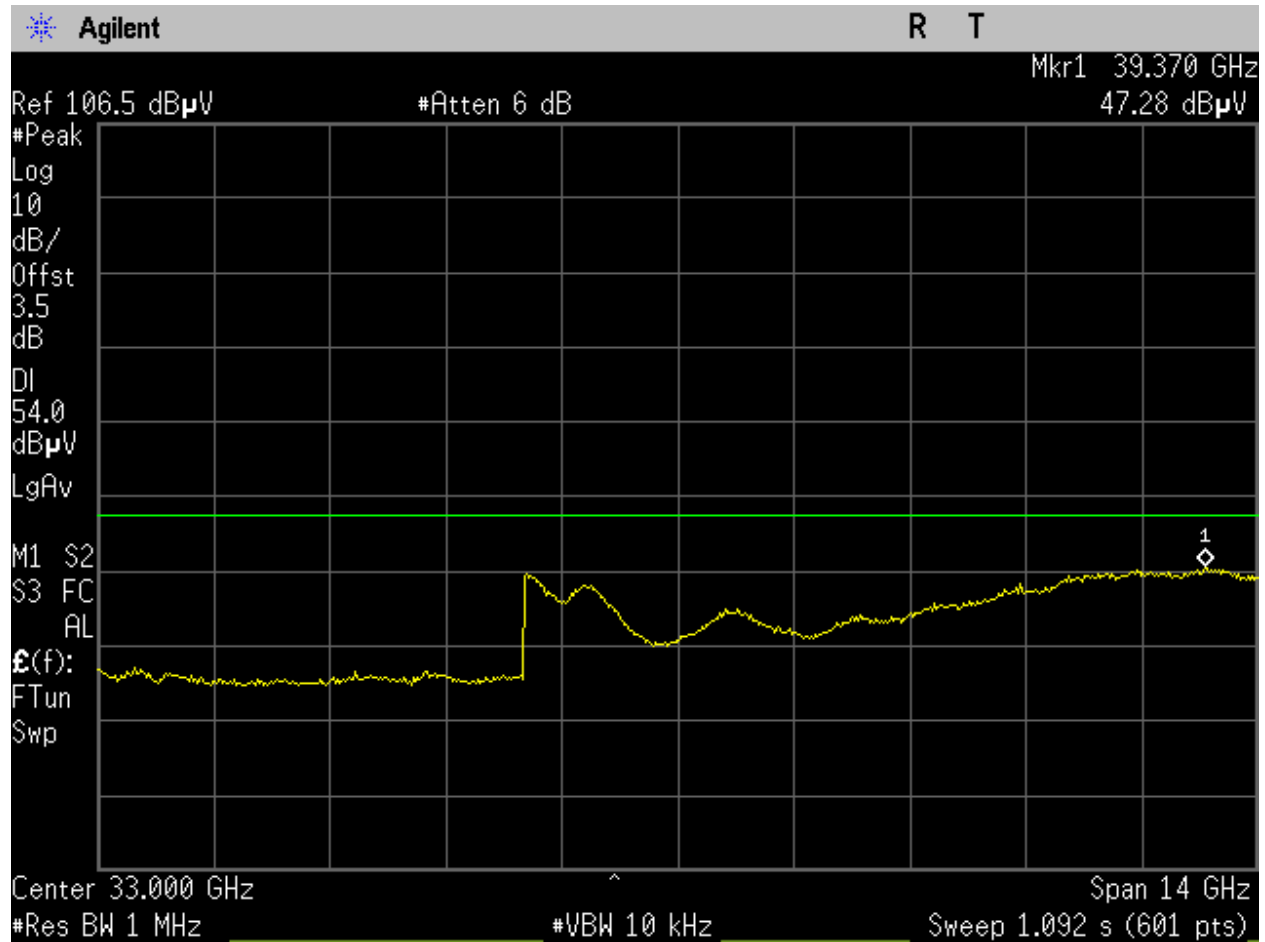


Figure 158: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_26-40GHz\_Avg\_Port 2.

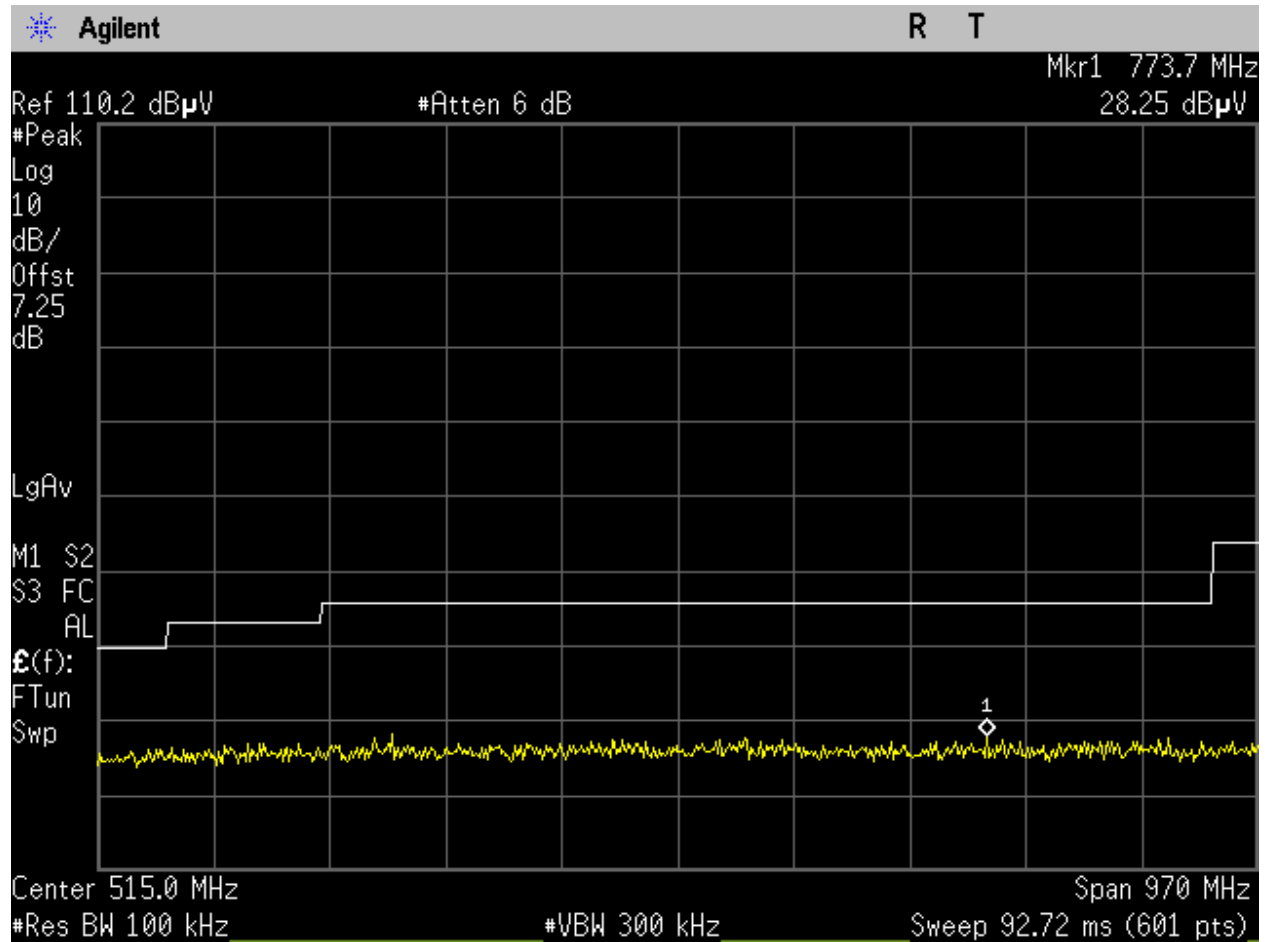


Figure 159: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

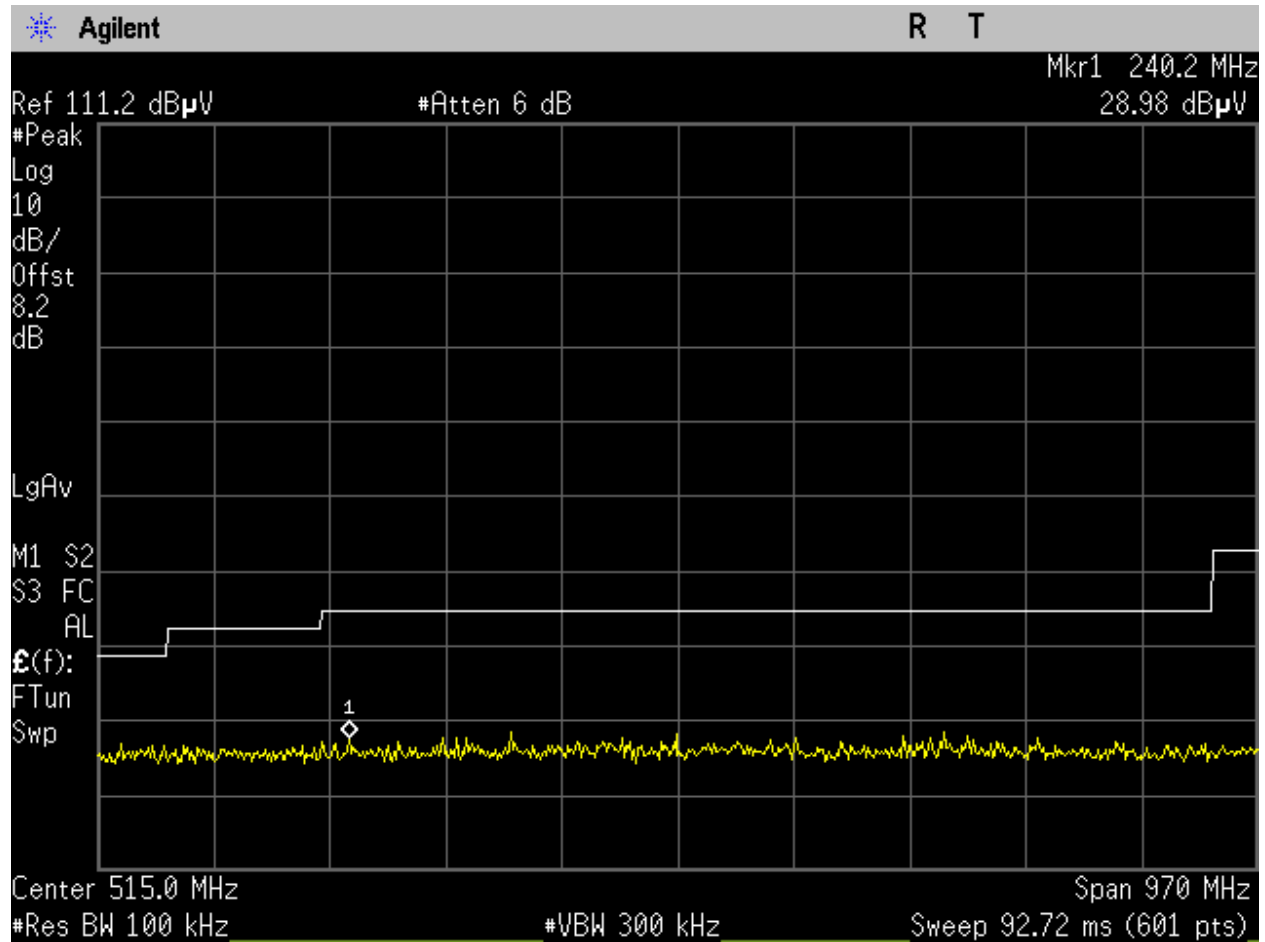


Figure 160: U-NII-3\_5775MHz\_High\_Mid Ch\_155\_80MHz BW\_ax-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

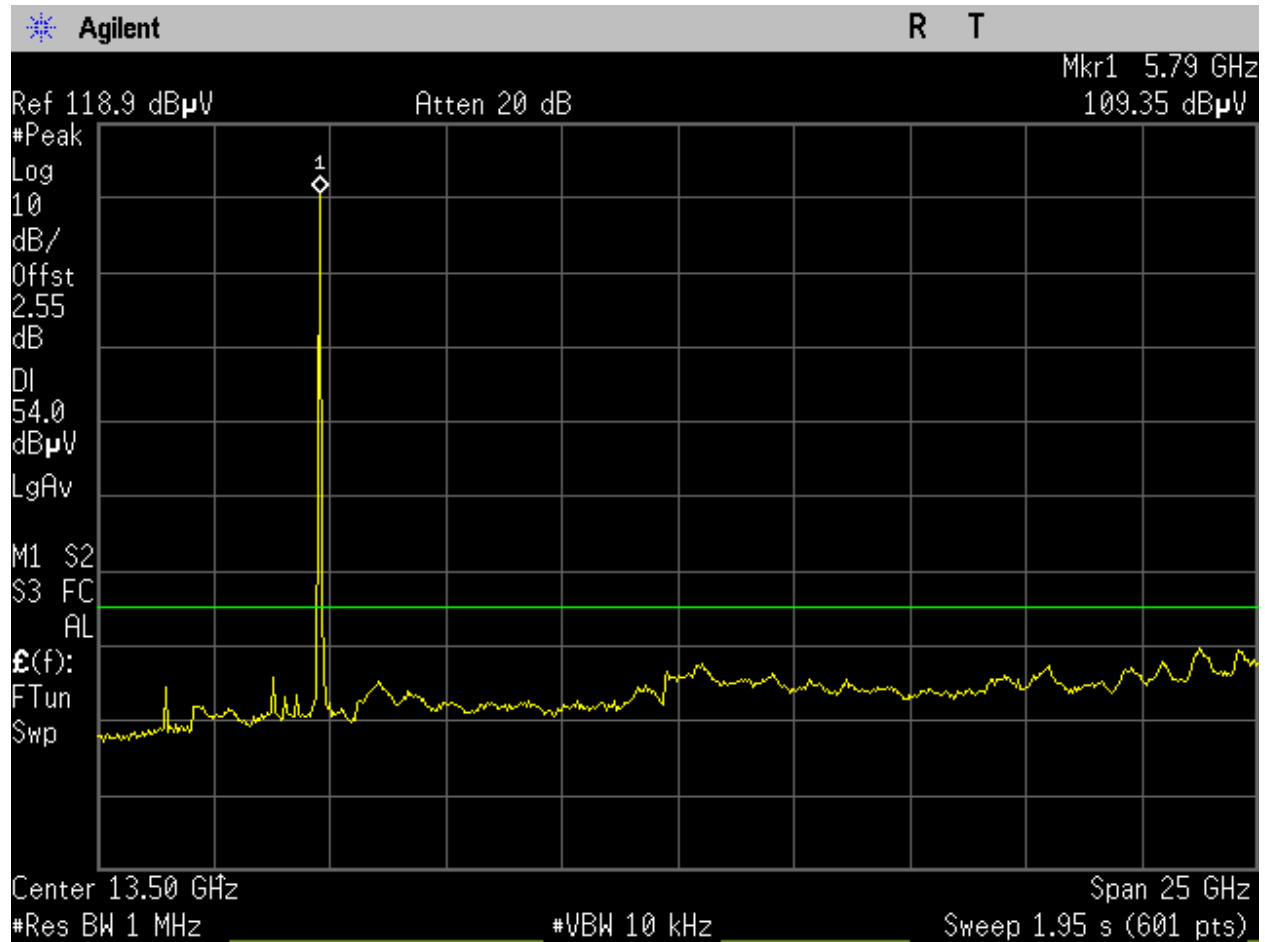


Figure 161: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_1-26GHz\_Avg\_Port 1.

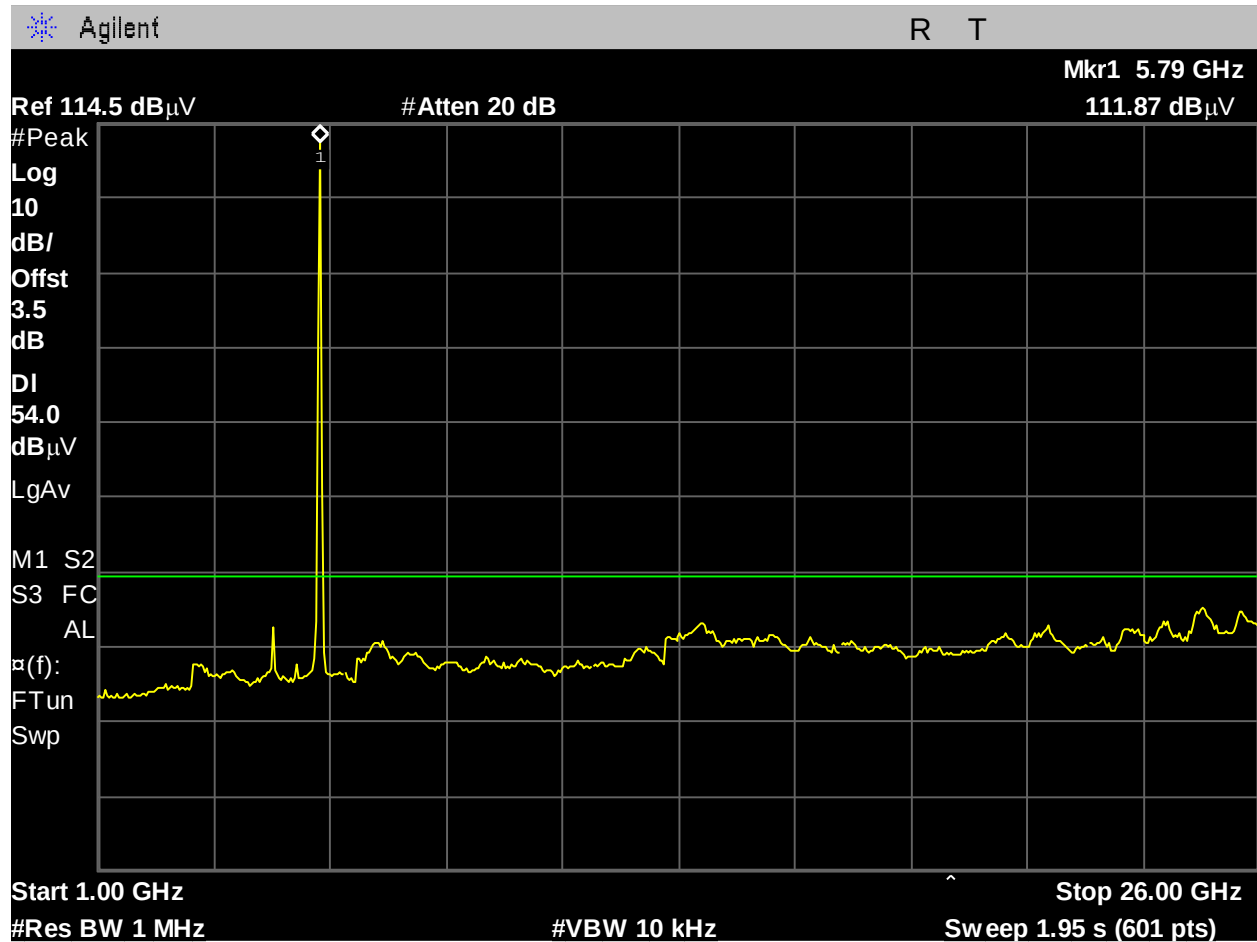


Figure 162: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_1-26GHz\_Avg\_Port 2.

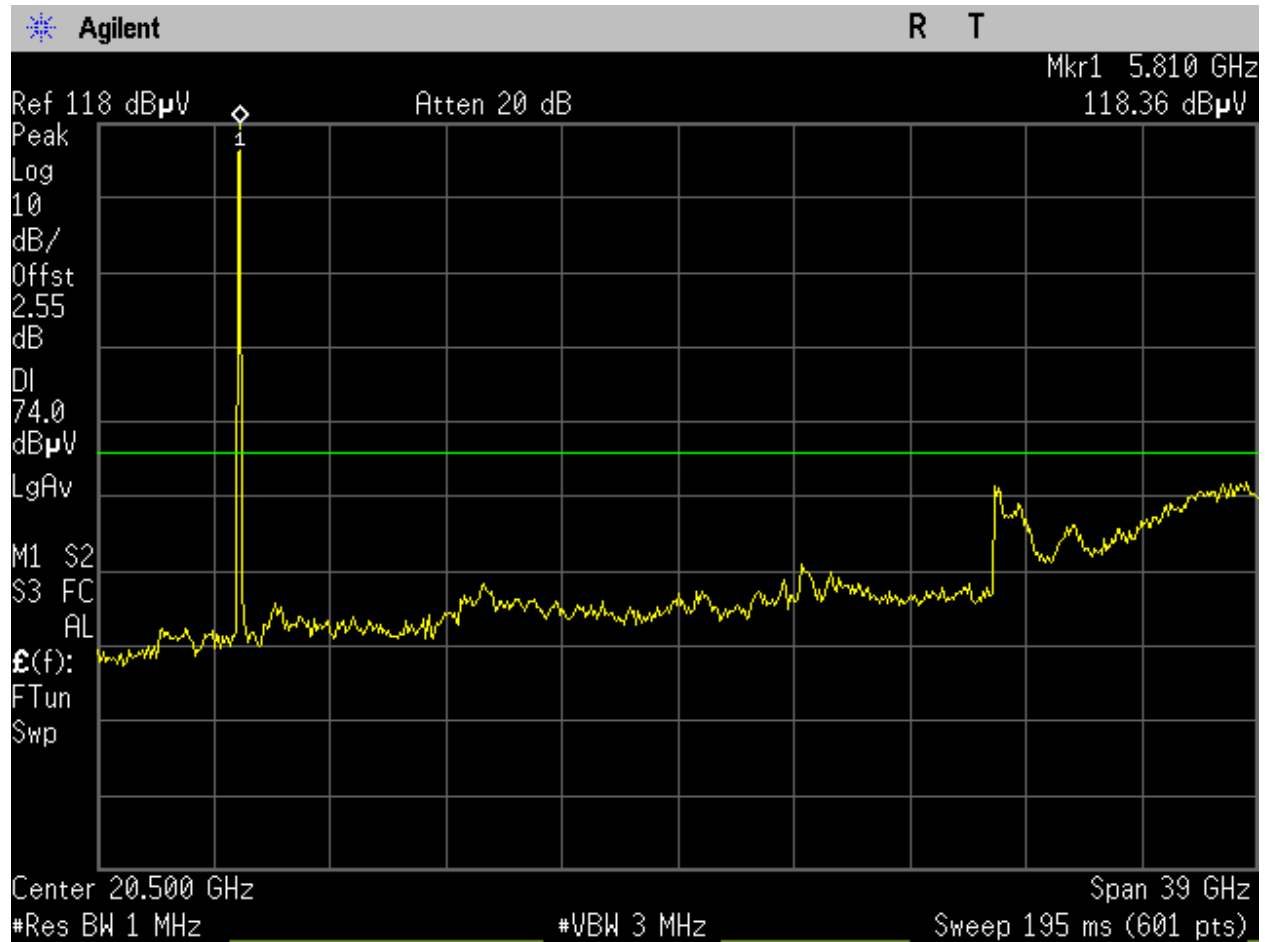


Figure 163: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_1-40GHz \_Peak\_Port 1.

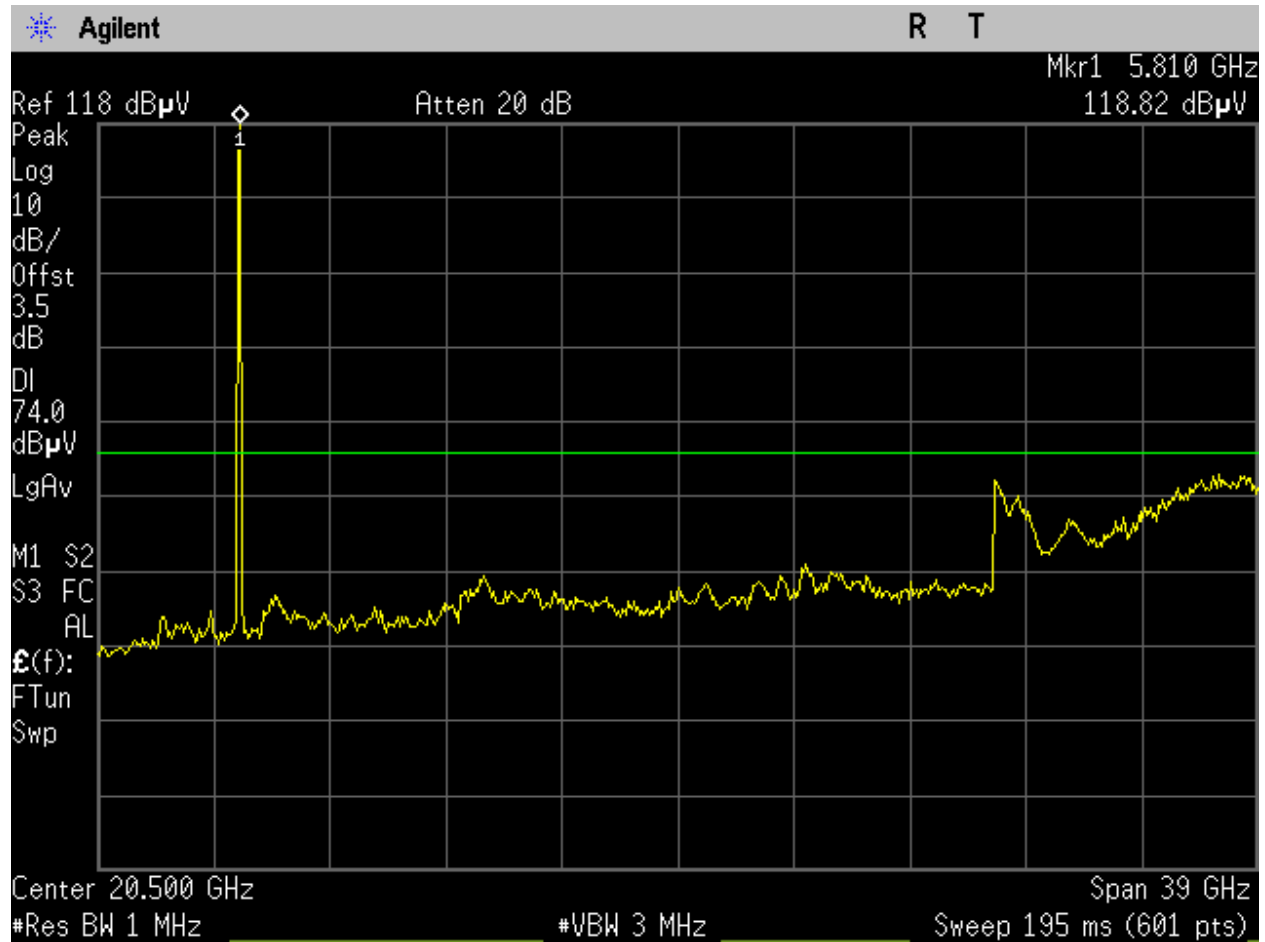


Figure 164: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_1-40GHz \_Peak\_Port 2.

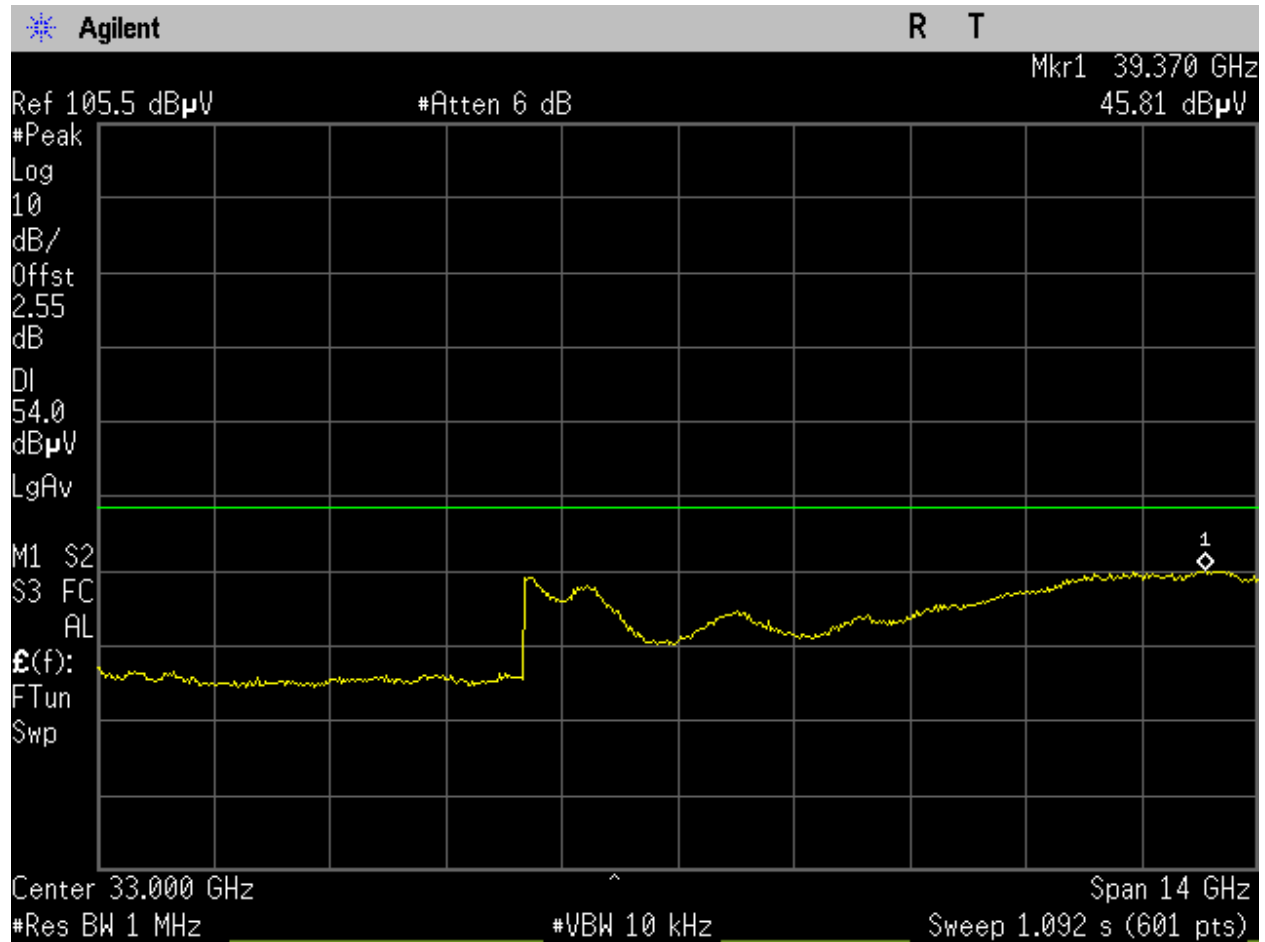


Figure 165: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_26-40GHz\_Avg\_Port 1.

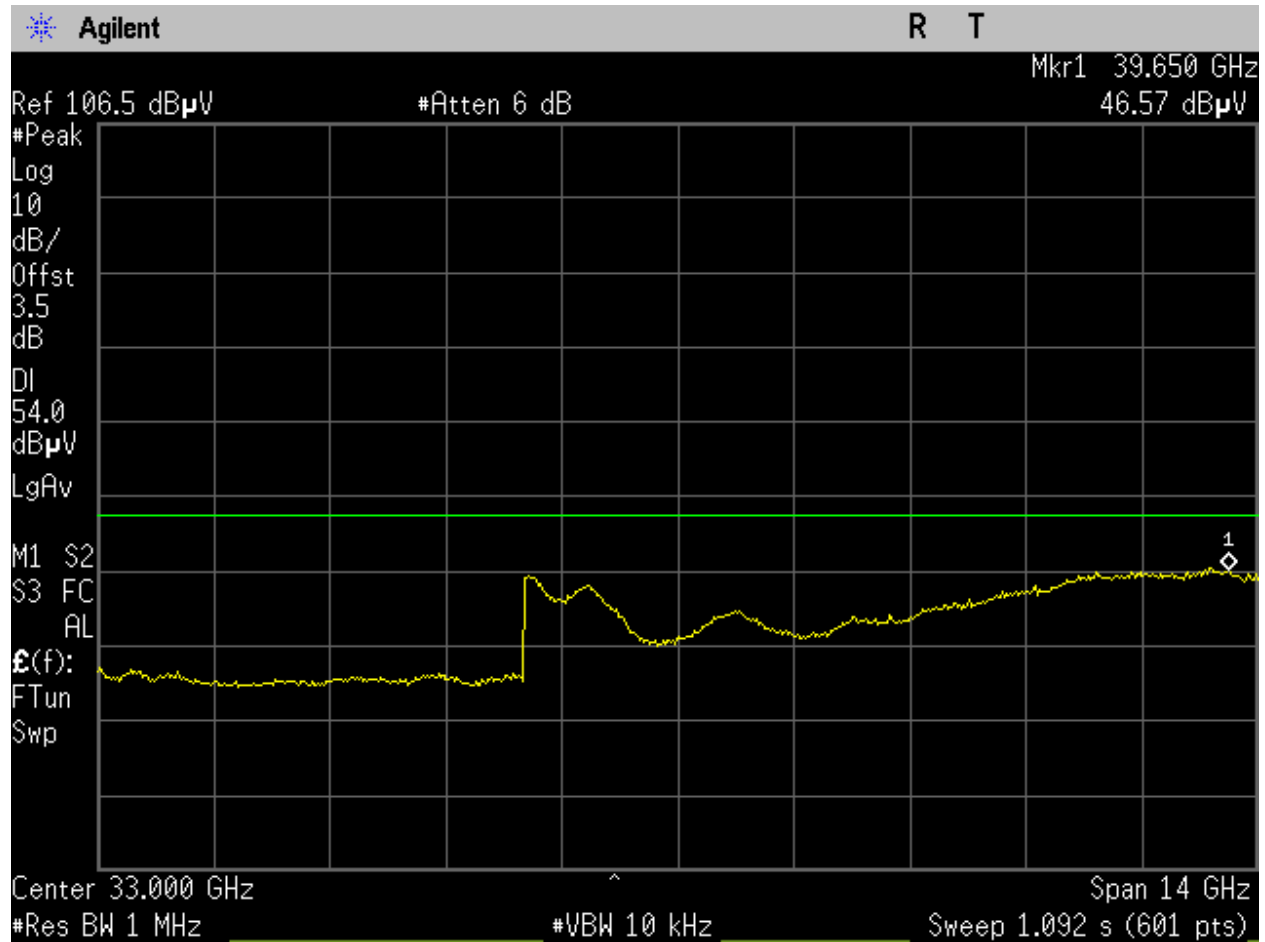


Figure 166: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_26-40GHz\_Avg\_Port 2.

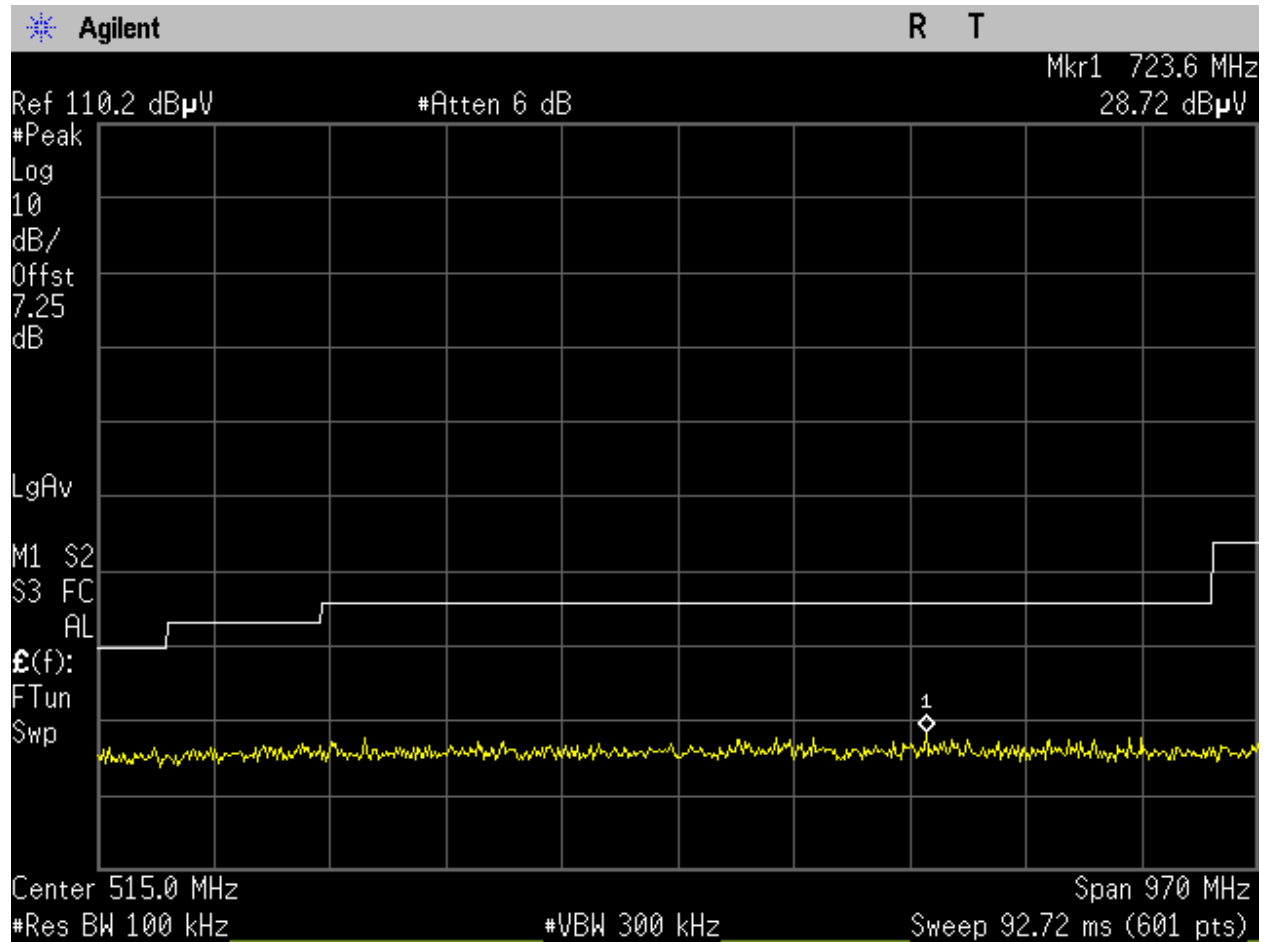


Figure 167: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_30-1000MHz\_Peak\_Port 1.

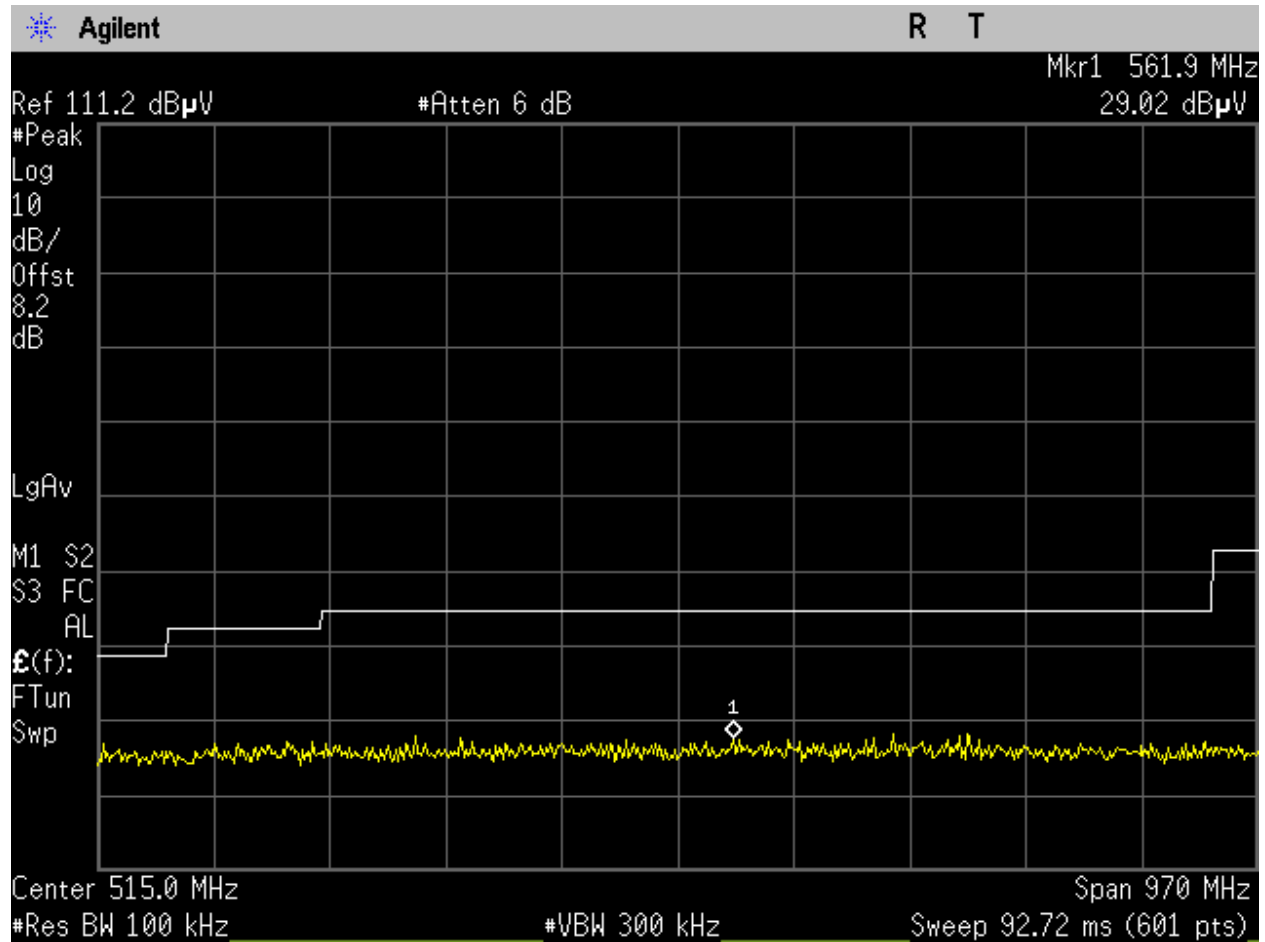


Figure 168: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_a-mode\_15.209\_30-1000MHz\_Peak\_Port 2.

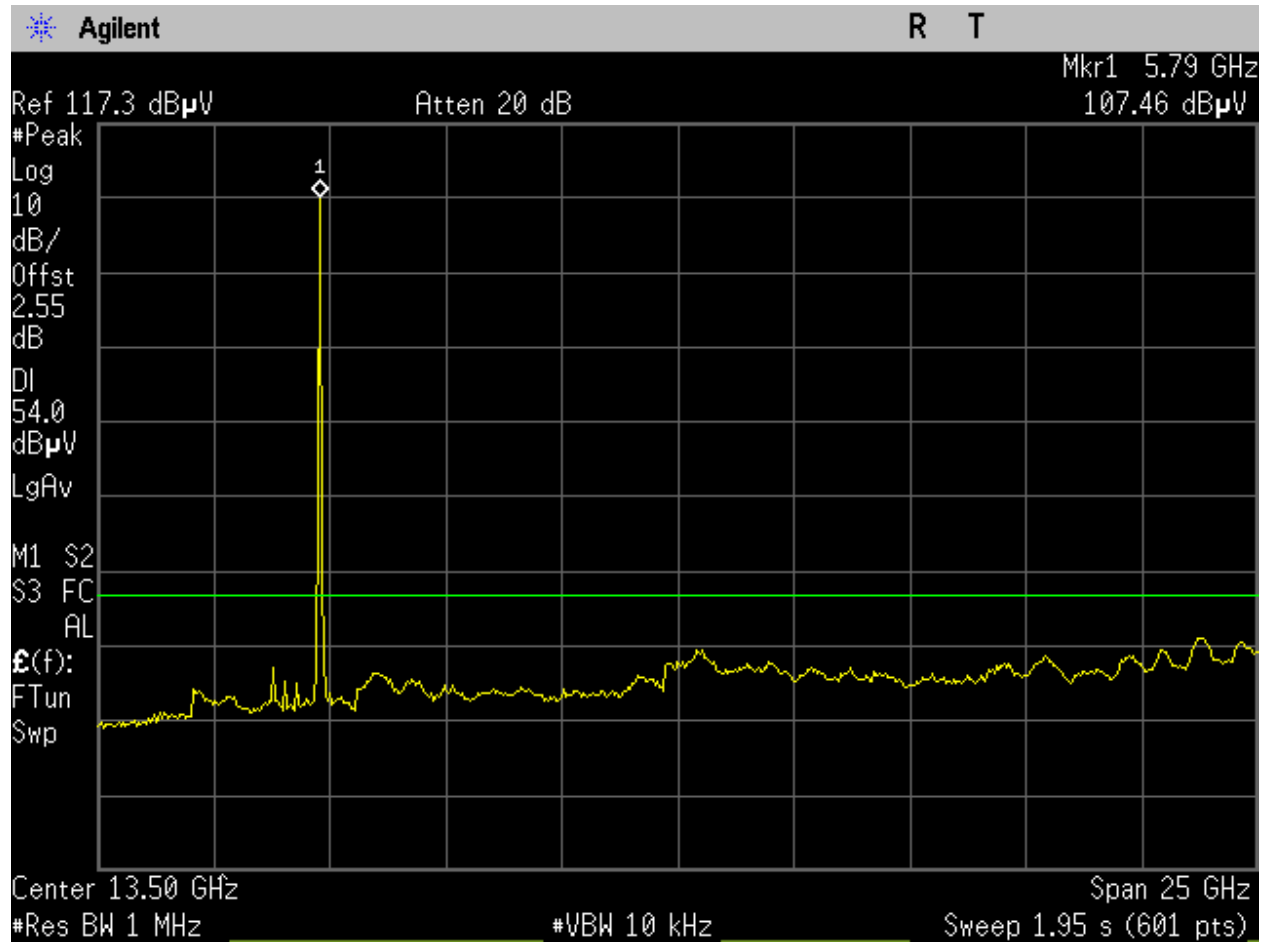


Figure 169: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 1.

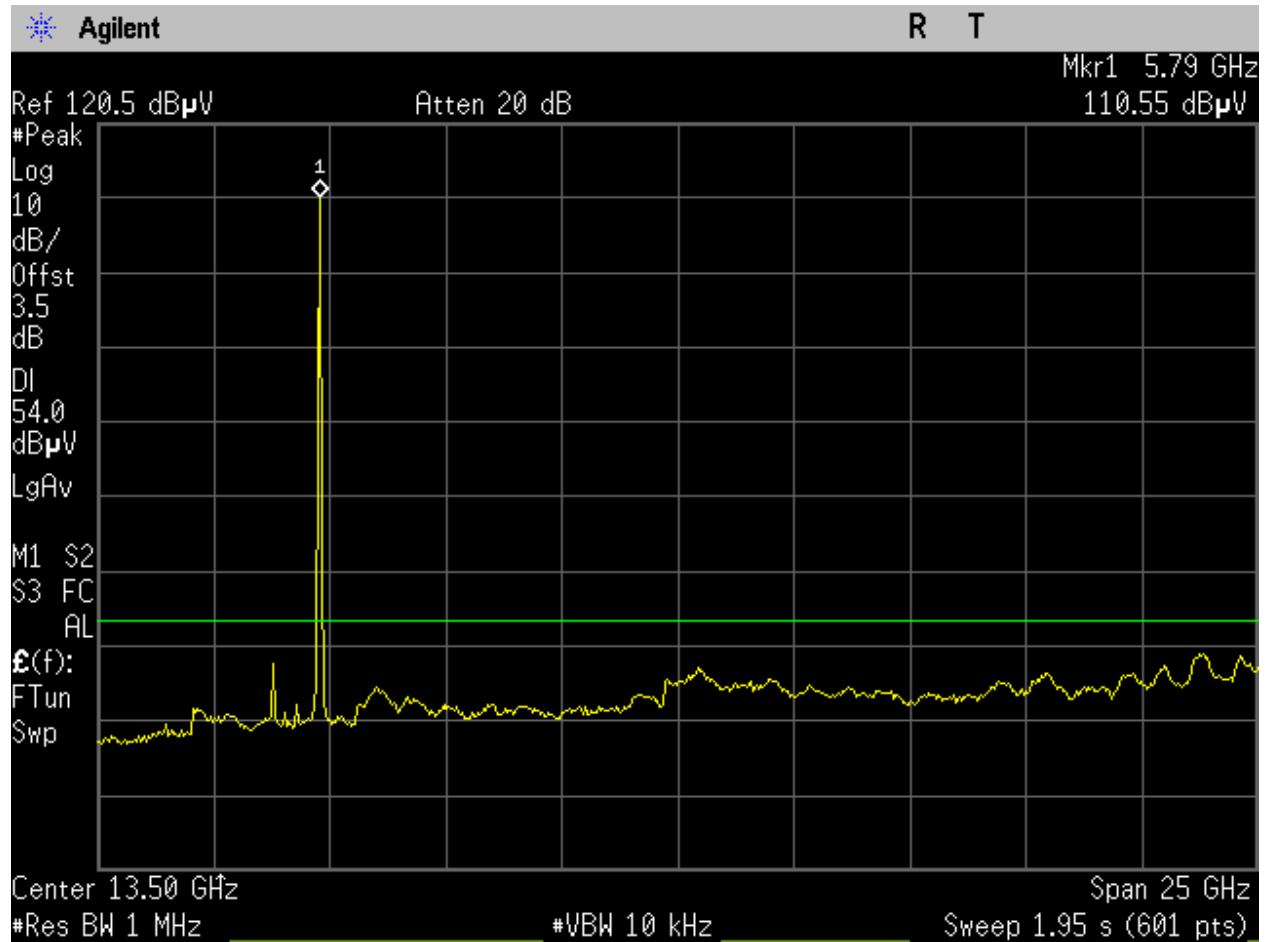


Figure 170: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_15.209\_1-26GHz\_Avg\_Port 2.

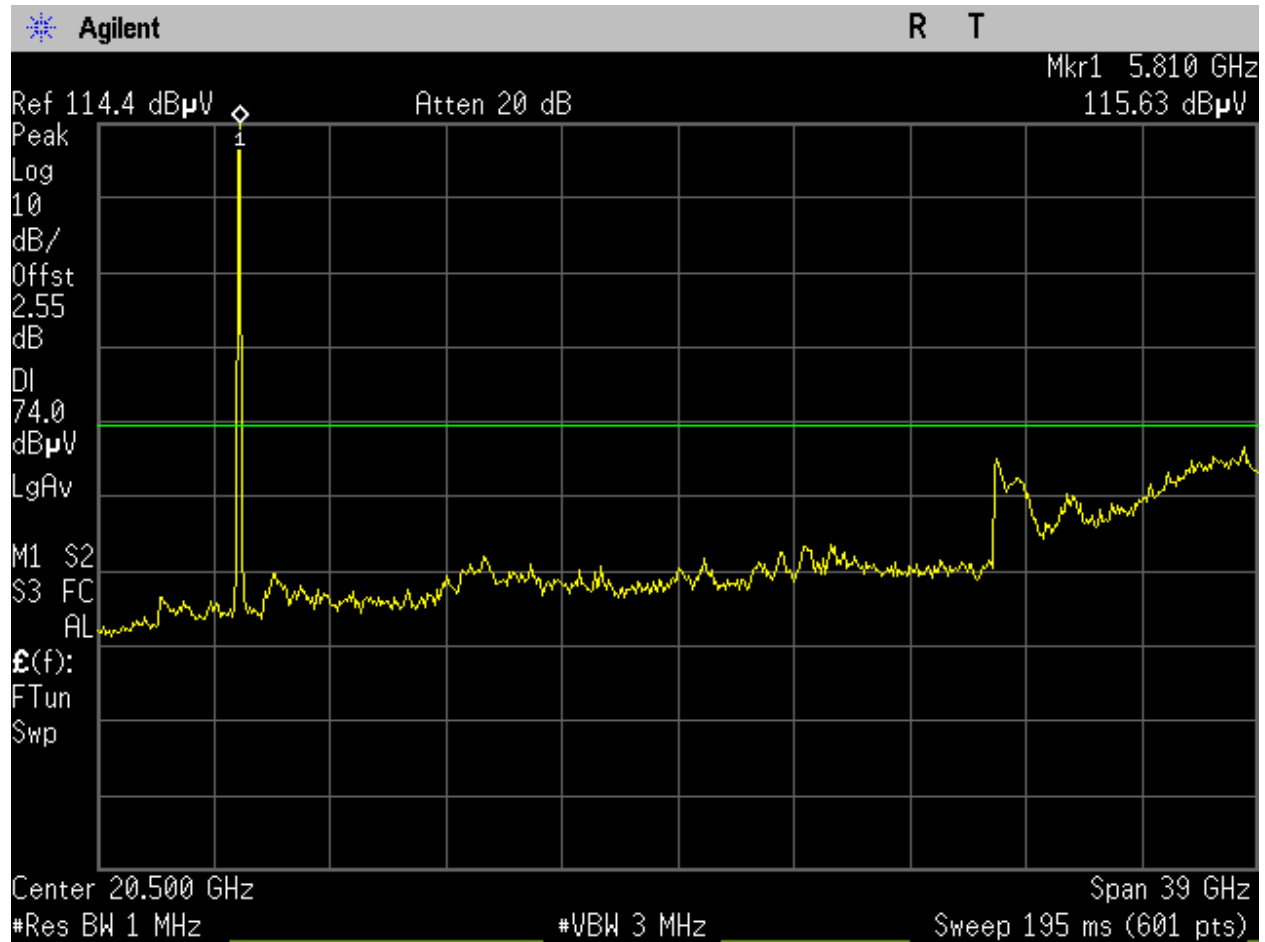


Figure 171: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 1.

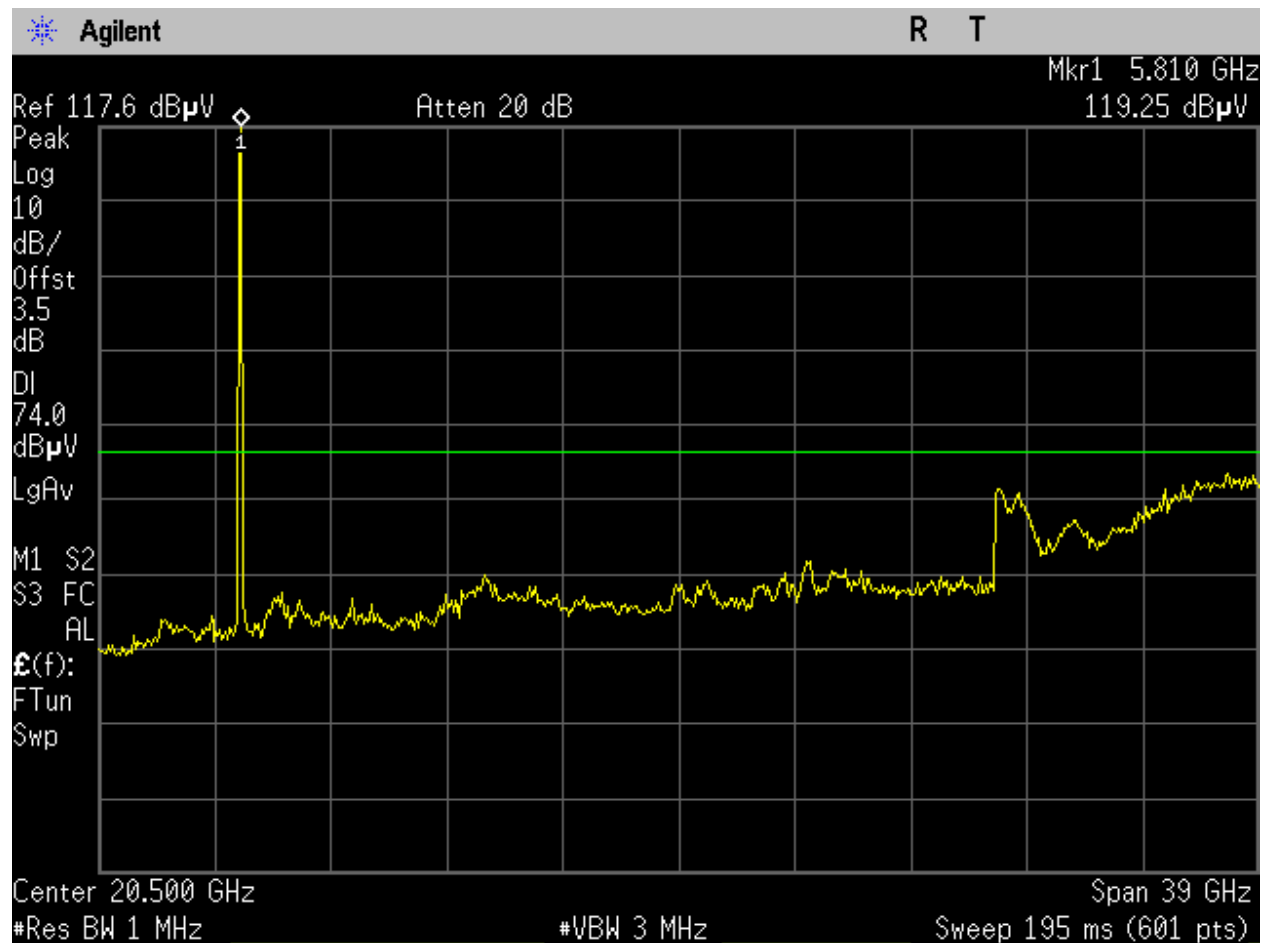


Figure 172: U-NII-3\_5785MHz\_Mid Ch\_157\_20MHz BW\_ac-mode\_15.209\_1-40GHz \_Peak\_Port 2.