

20dB bandwidth test report
for FCC ID: QWU-06E

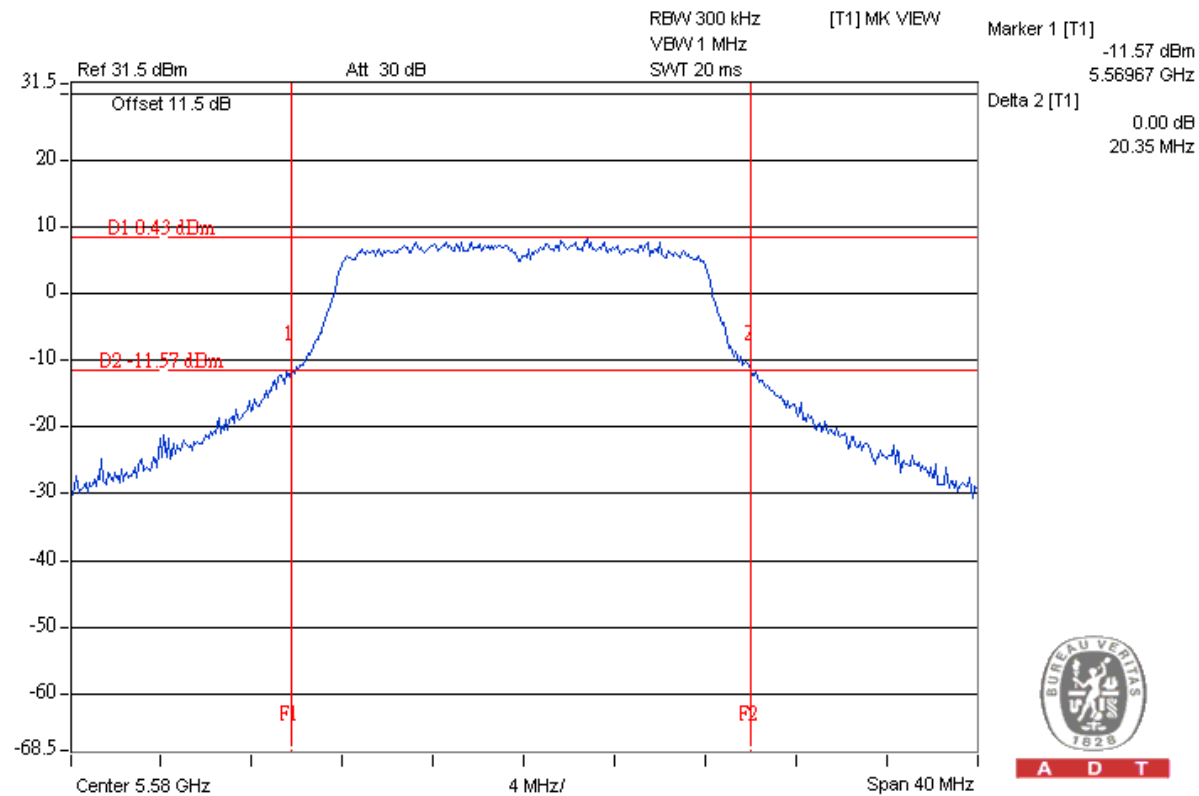
20dB bandwidth

802.11a

TX chain : 0

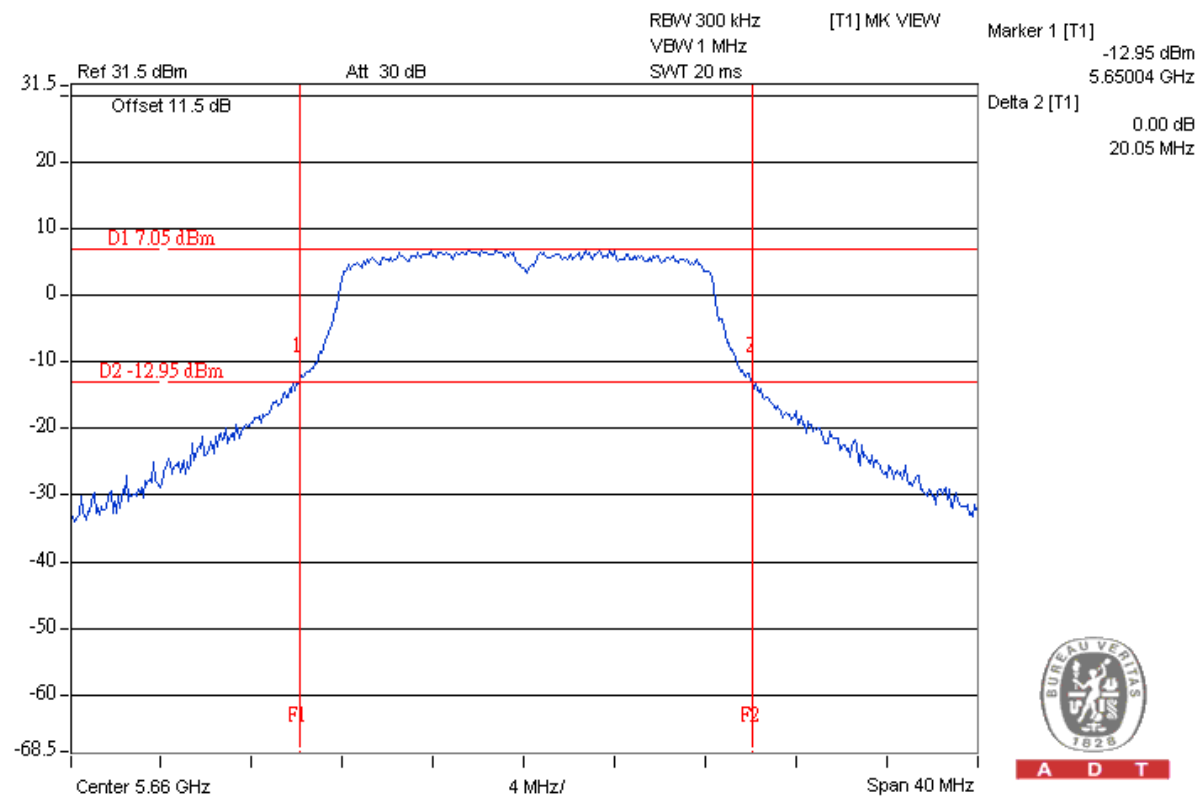
Frequency : 5580MHz

Right edge = 5569.67 + 20.35 = 5590.02 < 5600MHz



Frequency : 5660MHz

Left edge = 5650.04 > 5650 MHz



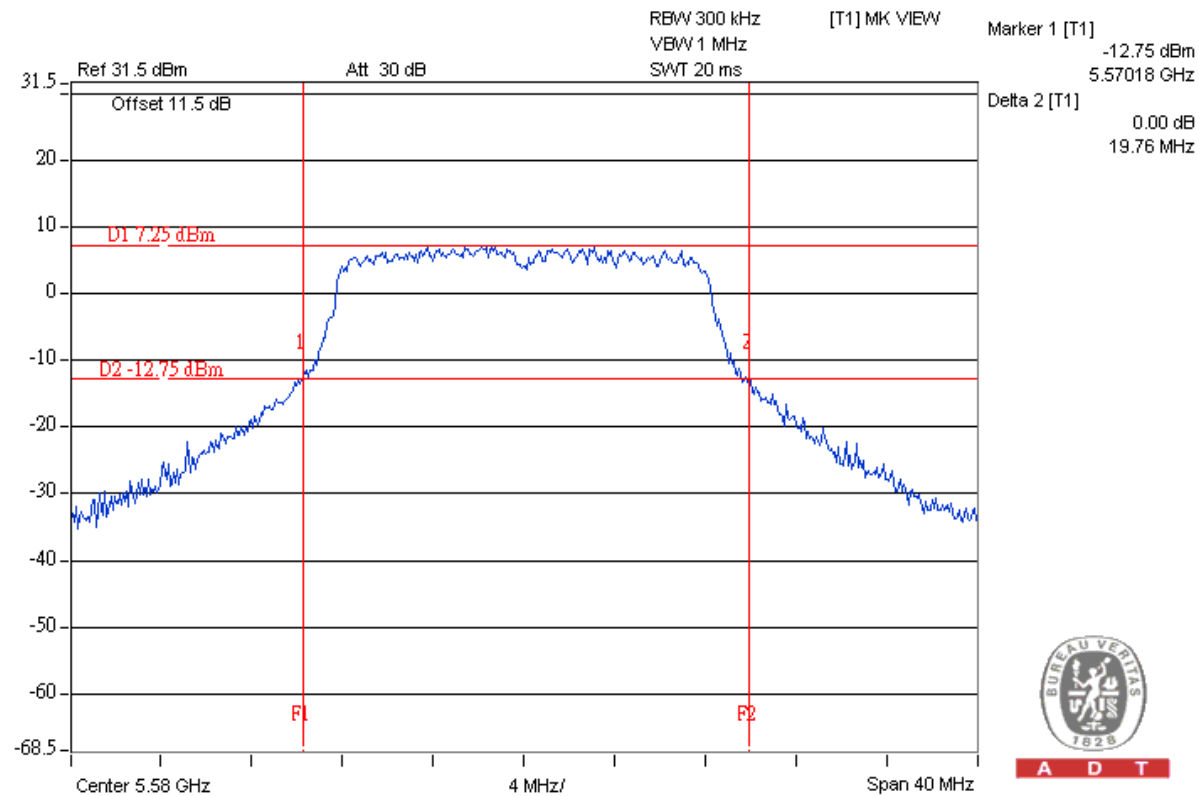
20dB bandwidth

802.11a

TX chain : 1

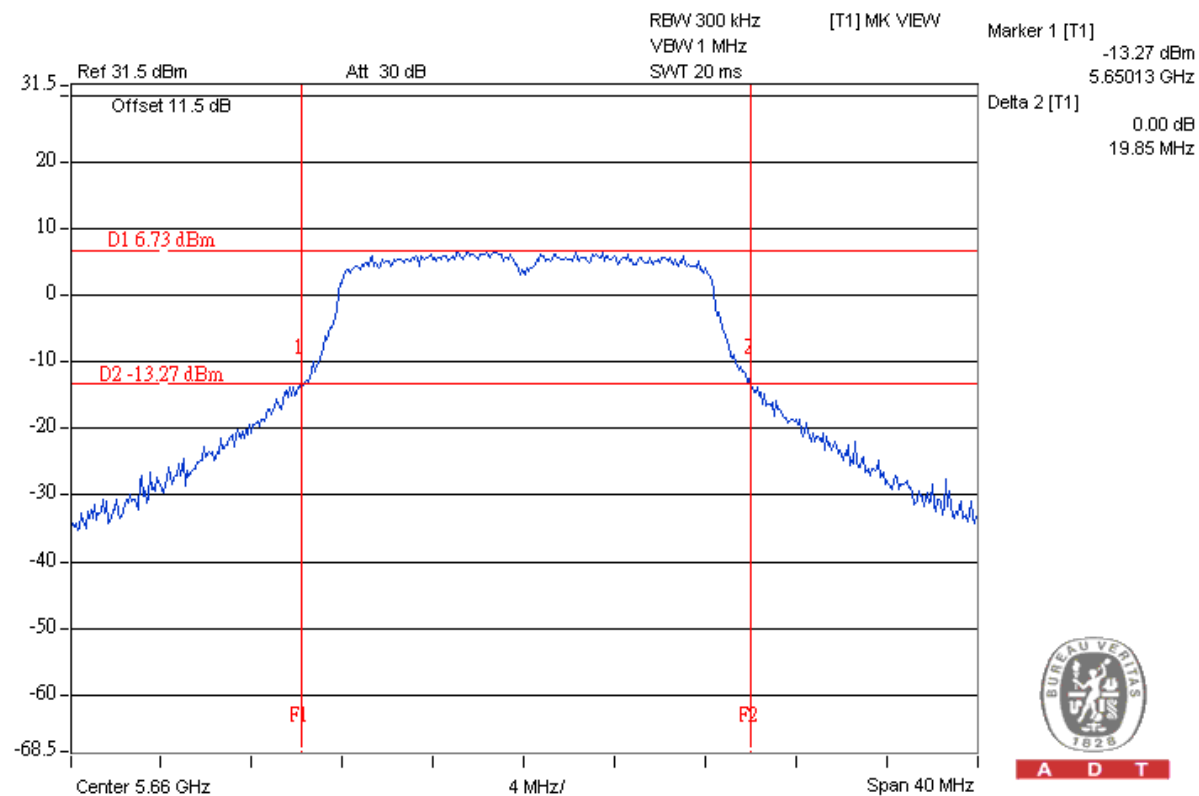
Frequency : 5580MHz

Right edge = 5570.18 + 19.76 = 5589.94 < 5600MHz



Frequency : 5660MHz

Left edge = 5650.13 > 5650 MHz



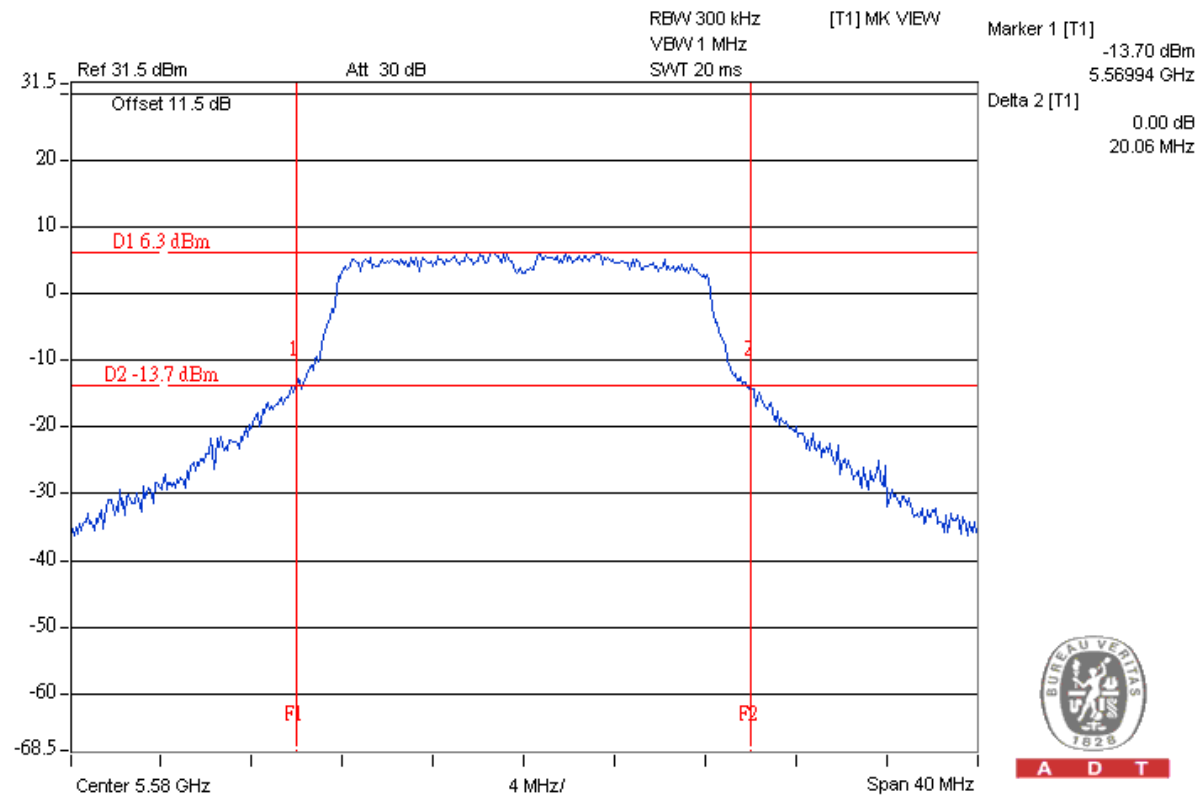
20dB bandwidth

802.11a

TX chain : 2

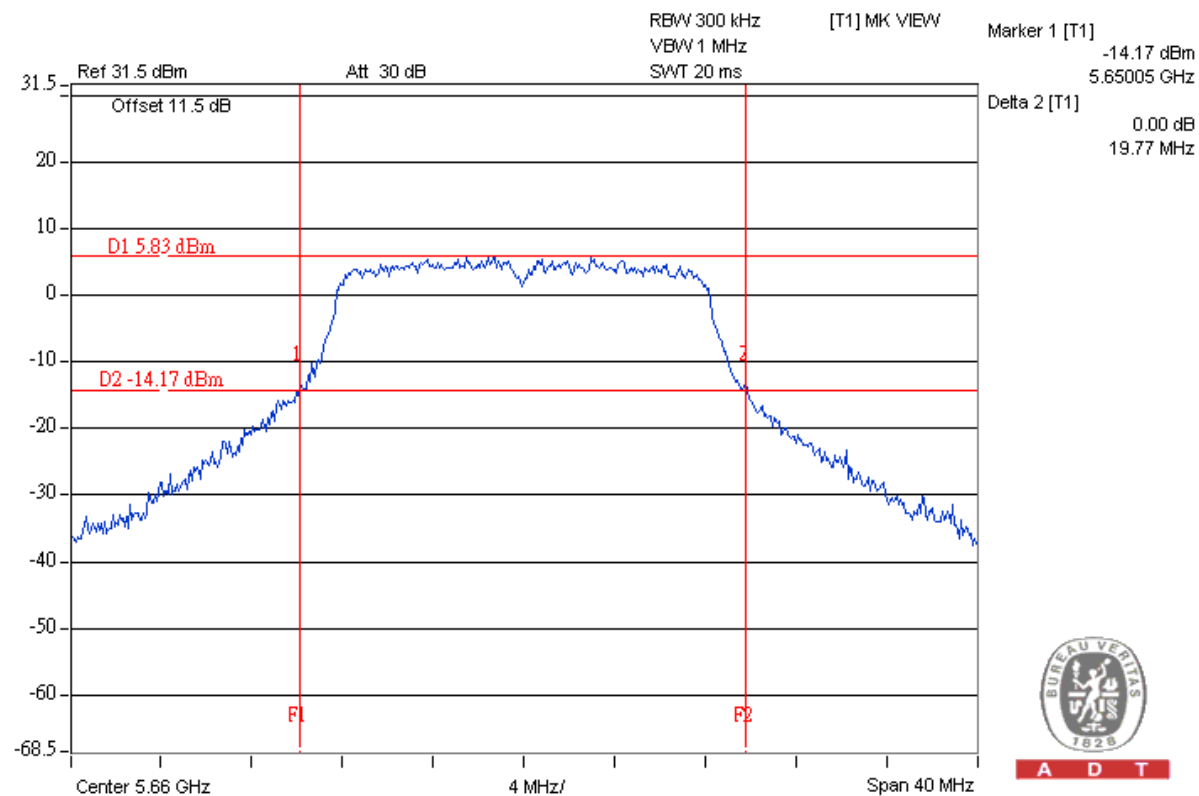
Frequency : 5580MHz

Right edge = 5569.94 + 20.06 = 5590 < 5600MHz



Frequency : 5660MHz

Left edge = 5650.05 > 5650 MHz



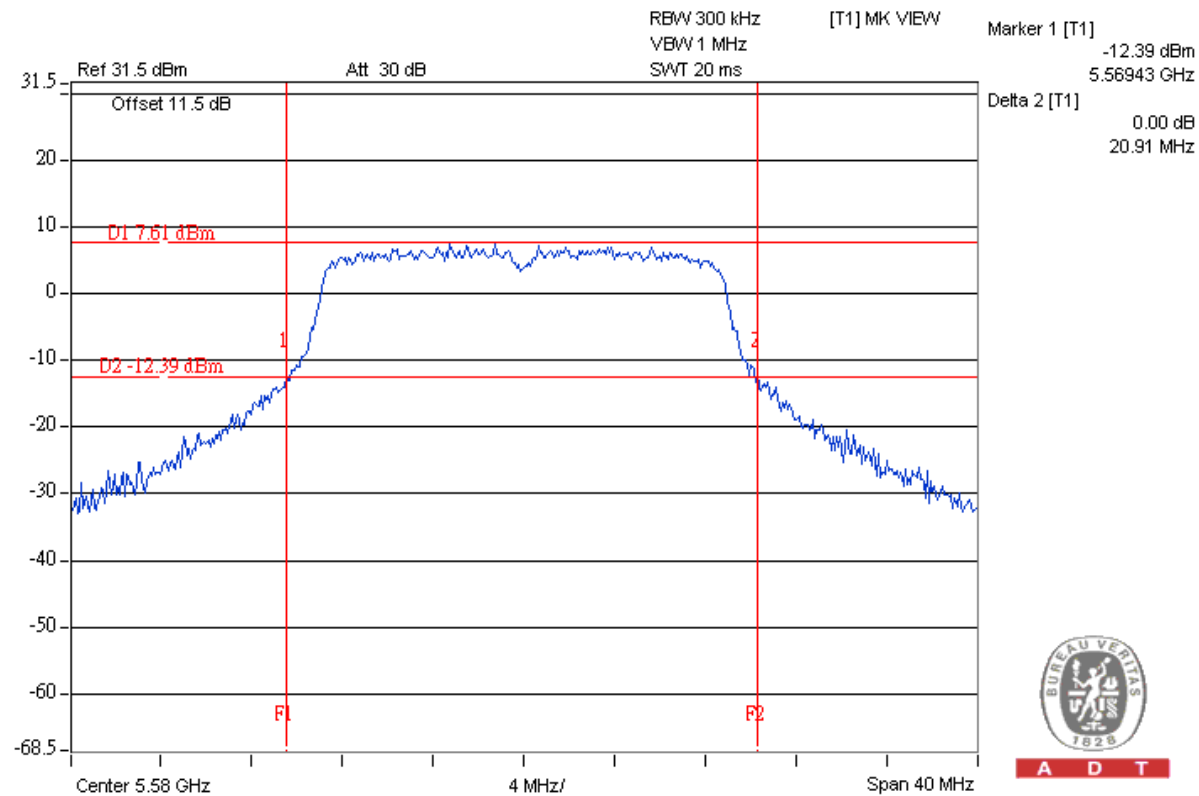
20dB bandwidth

802.11an 20MHz

TX chain : 0

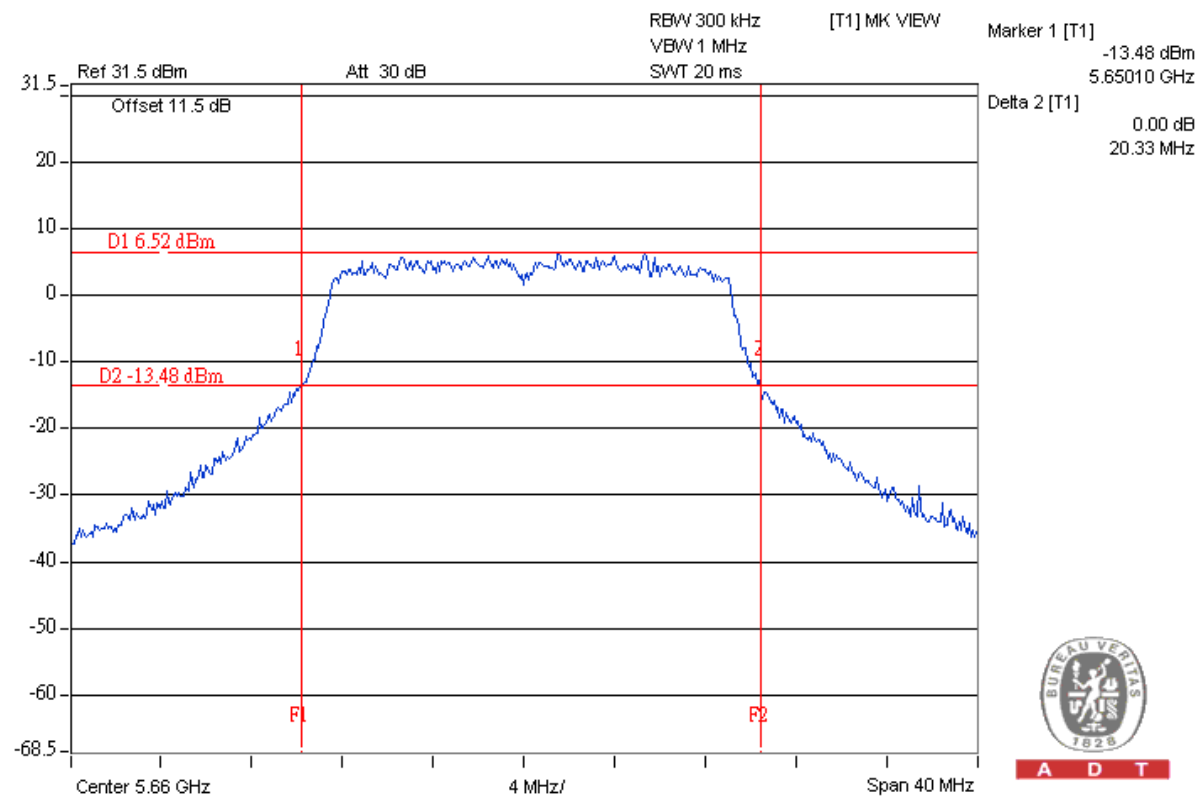
Frequency : 5580MHz

Right edge = 5569.43 + 20.91 = 5590.34 < 5600MHz



Frequency : 5660MHz

Left edge = 5650.1 > 5650 MHz



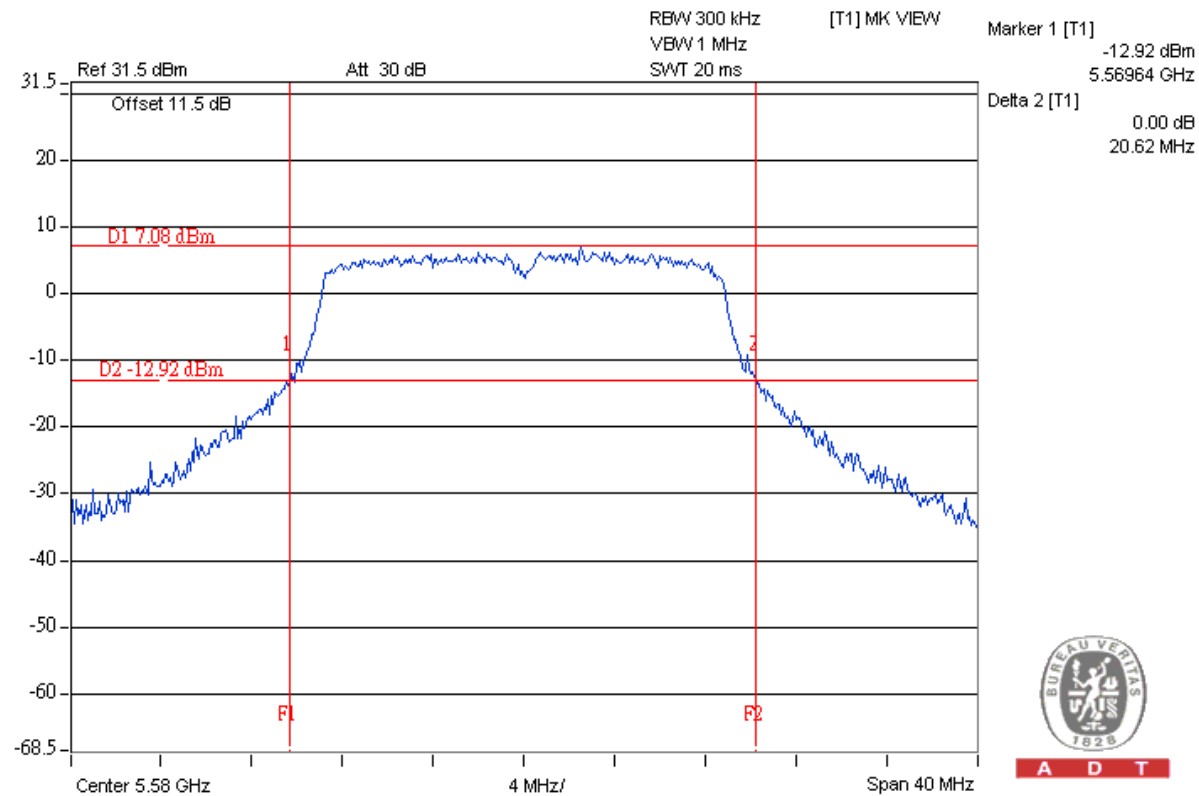
20dB bandwidth

802.11an 20MHz

TX chain : 1

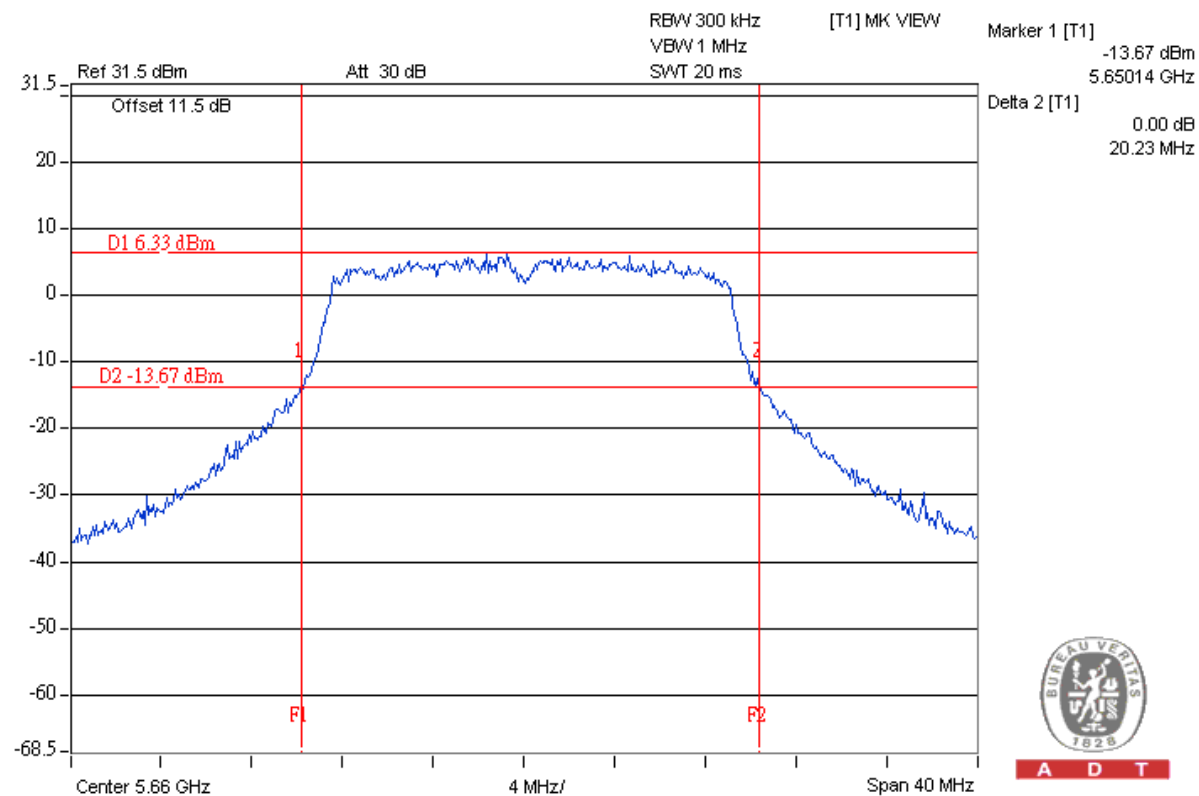
Frequency : 5580MHz

Right edge = 5569.64 + 20.62 = 5590.26 < 5600MHz



Frequency : 5660MHz

Left edge = 5650.14 > 5650 MHz



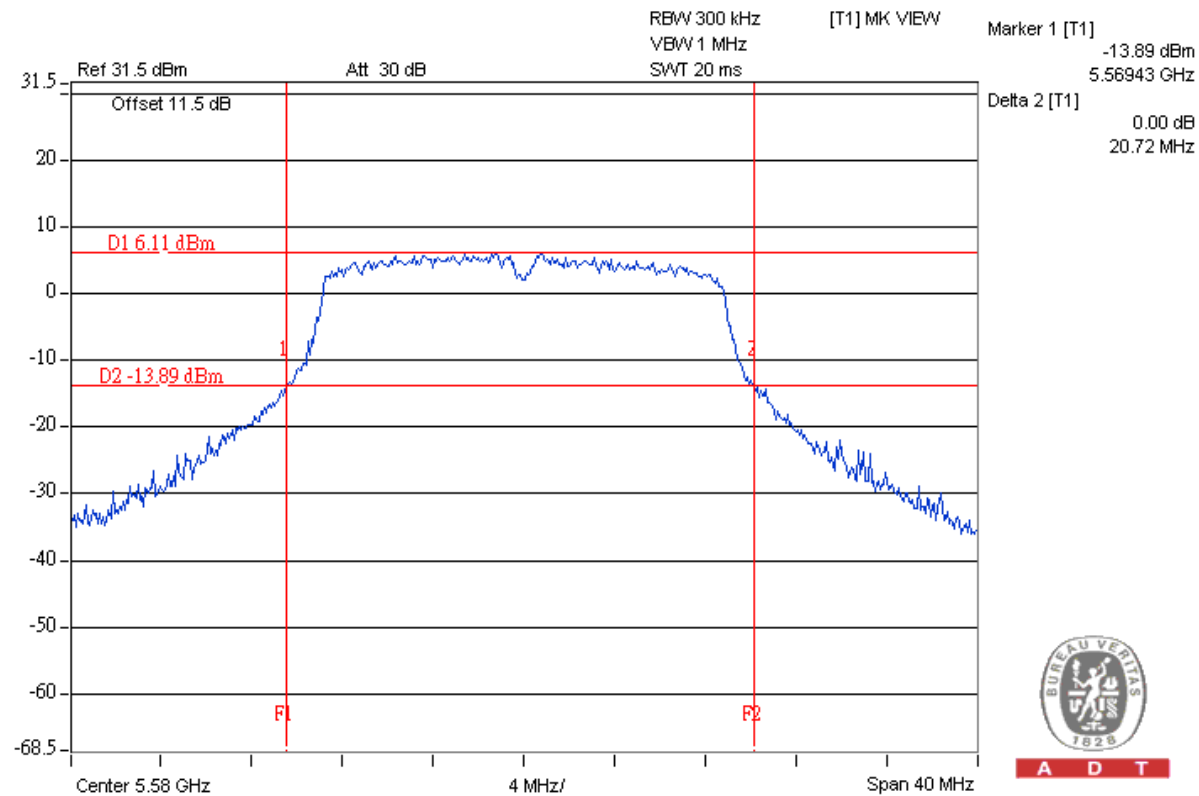
20dB bandwidth

802.11an 20MHz

TX chain : 1

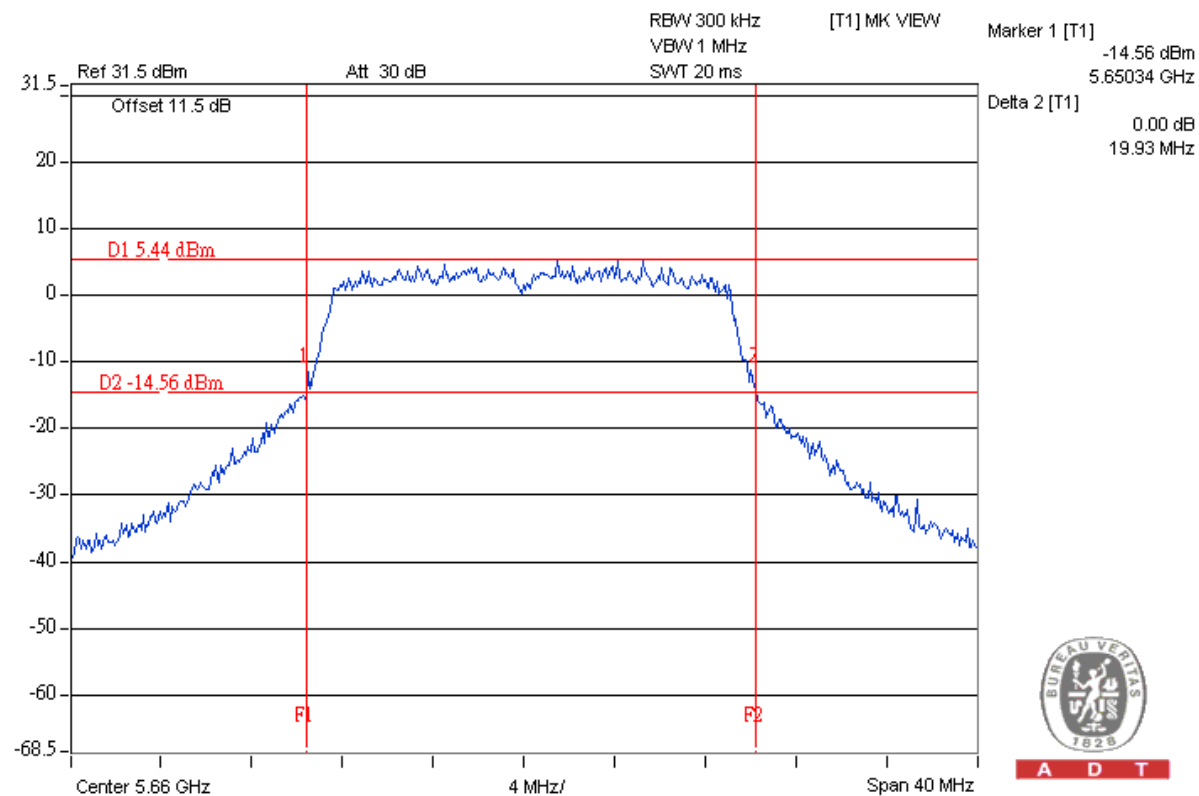
Frequency : 5580MHz

Right edge = 5569.43 + 20.72 = 5590.15 < 5600MHz



Frequency : 5660MHz

Left edge = 5650.34 > 5650 MHz



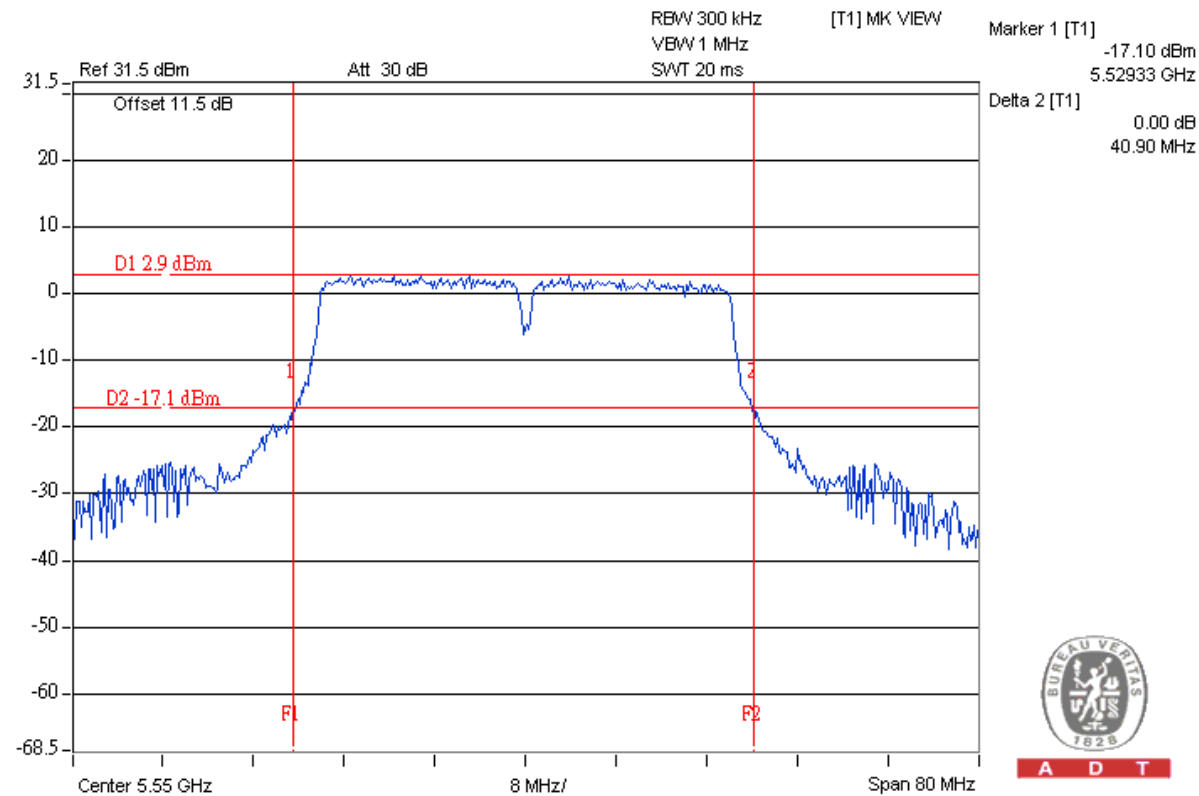
20dB bandwidth

802.11an 40MHz

TX chain : 0

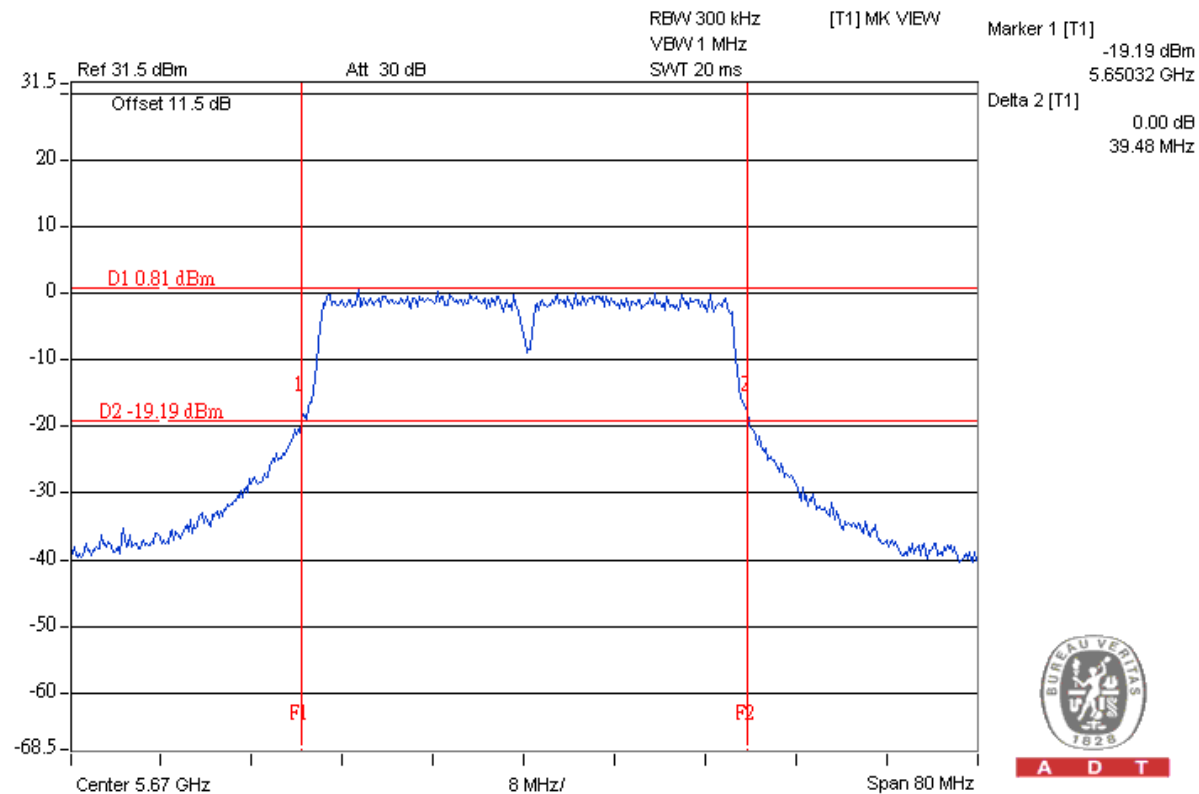
Frequency : 5550MHz

Right edge = 5529.33 + 40.9 = 5570.23 < 5600MHz



Frequency : 5670MHz

Left edge = 5650.32 > 5650 MHz



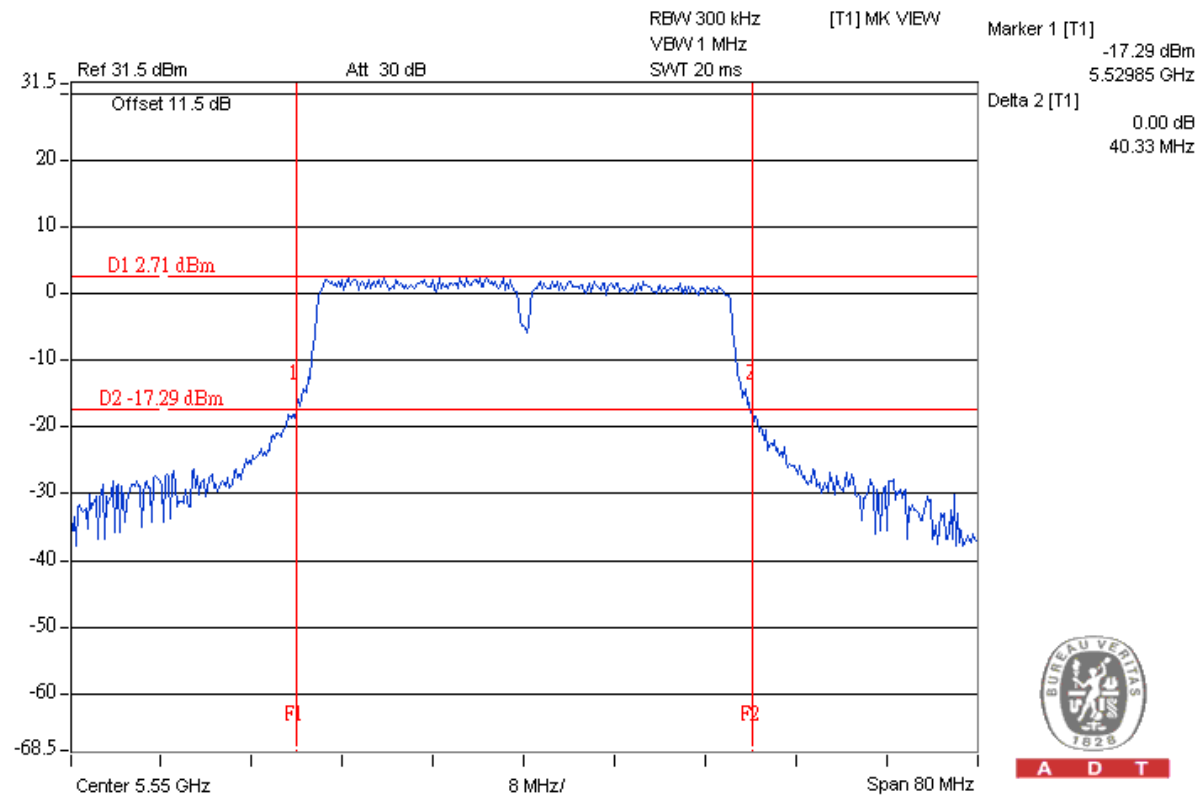
20dB bandwidth

802.11an 40MHz

TX chain : 1

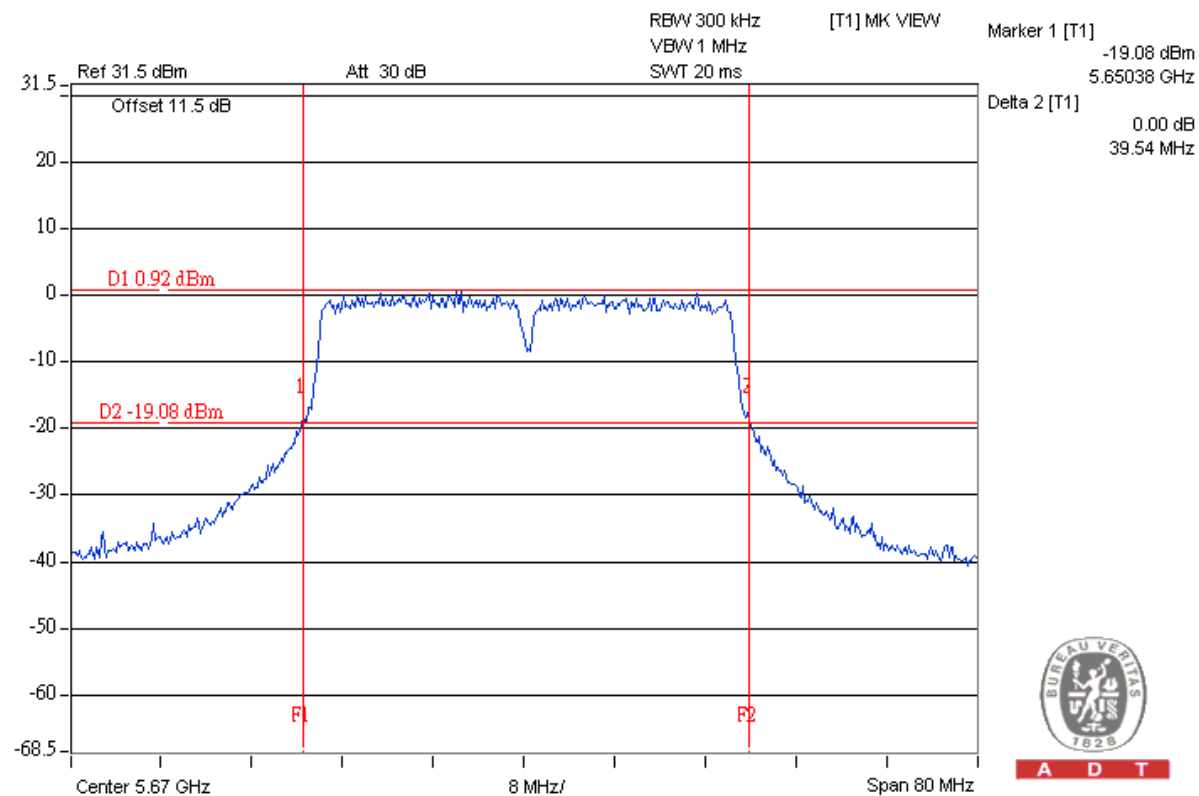
Frequency : 5550MHz

Right edge = 5529.85 + 40.33 = 5570.18 < 5600MHz



Frequency : 5670MHz

Left edge = 5650.38 > 5650 MHz



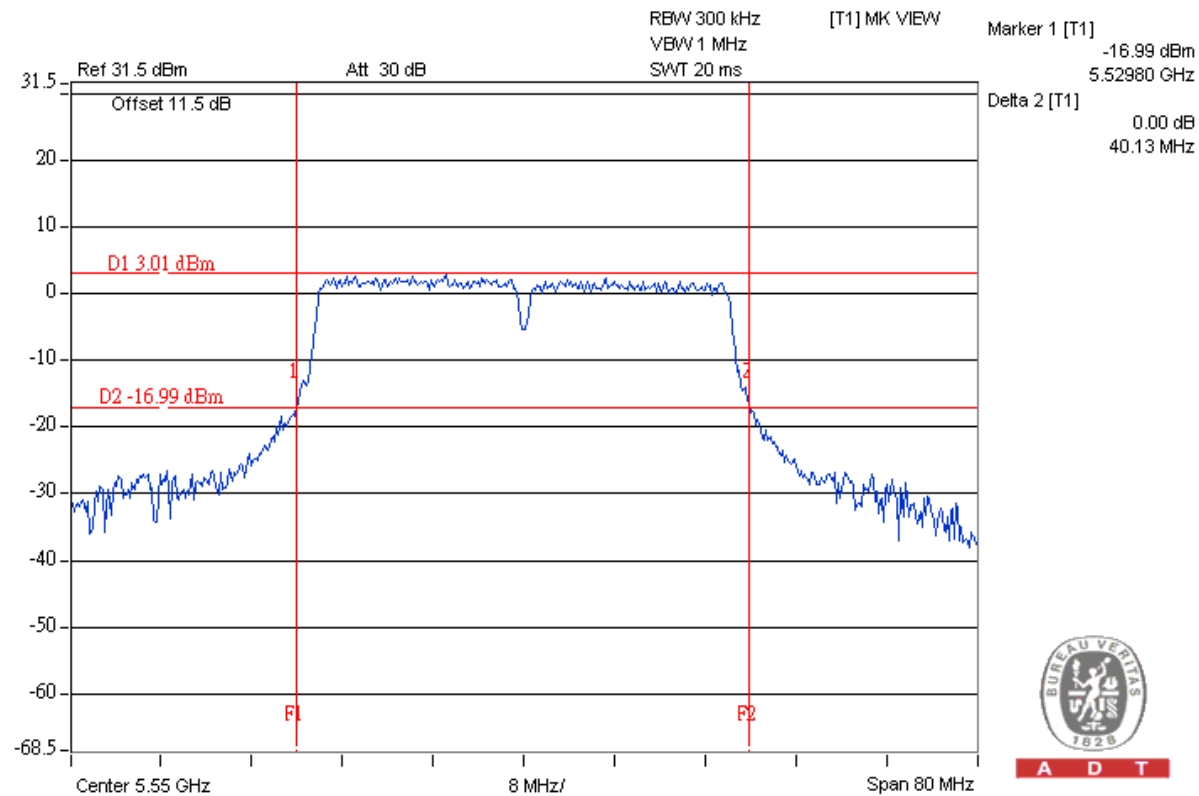
20dB bandwidth

802.11an 40MHz

TX chain : 1

Frequency : 5550MHz

Right edge = 5529.8 + 40.13 = 5569.93 < 5600MHz



Frequency : 5670MHz

Left edge = 5650.47 > 5650 MHz

