



20dB bandwidth test report for FCC ID: QWU-081

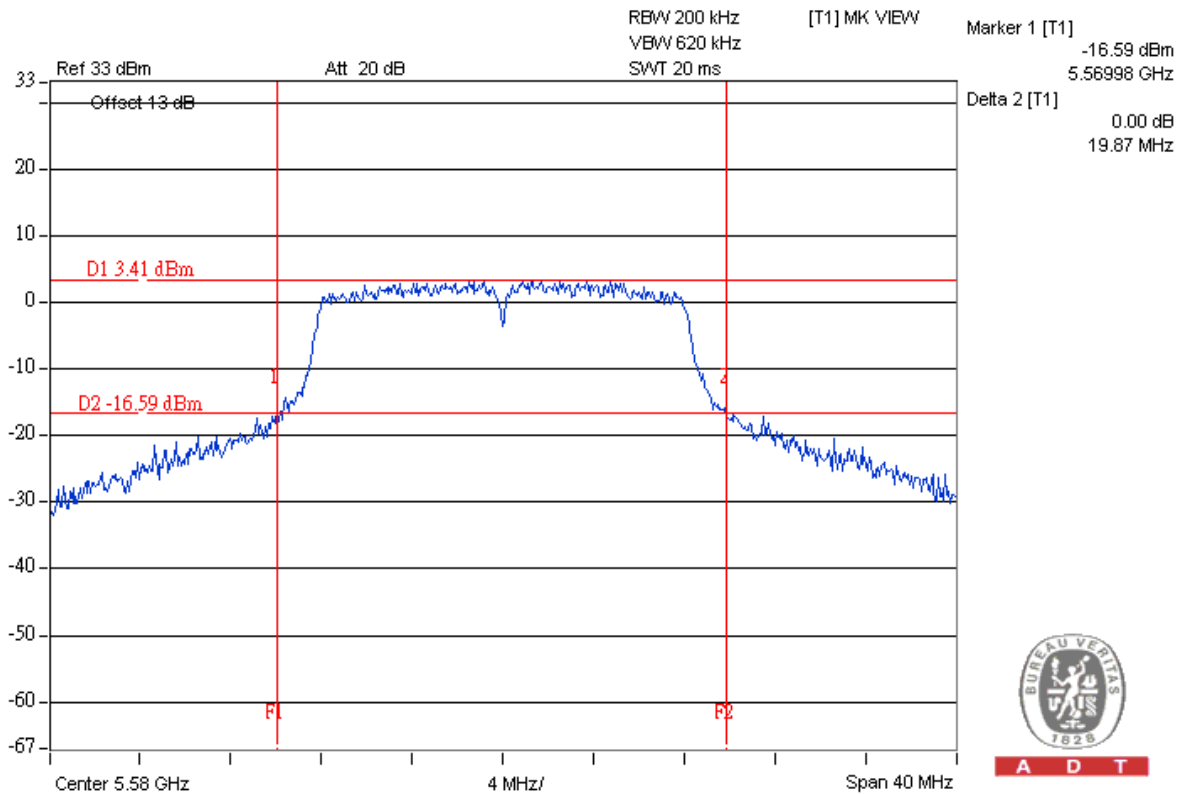


802.11a

TX chain : 0

Frequency : 5580MHz

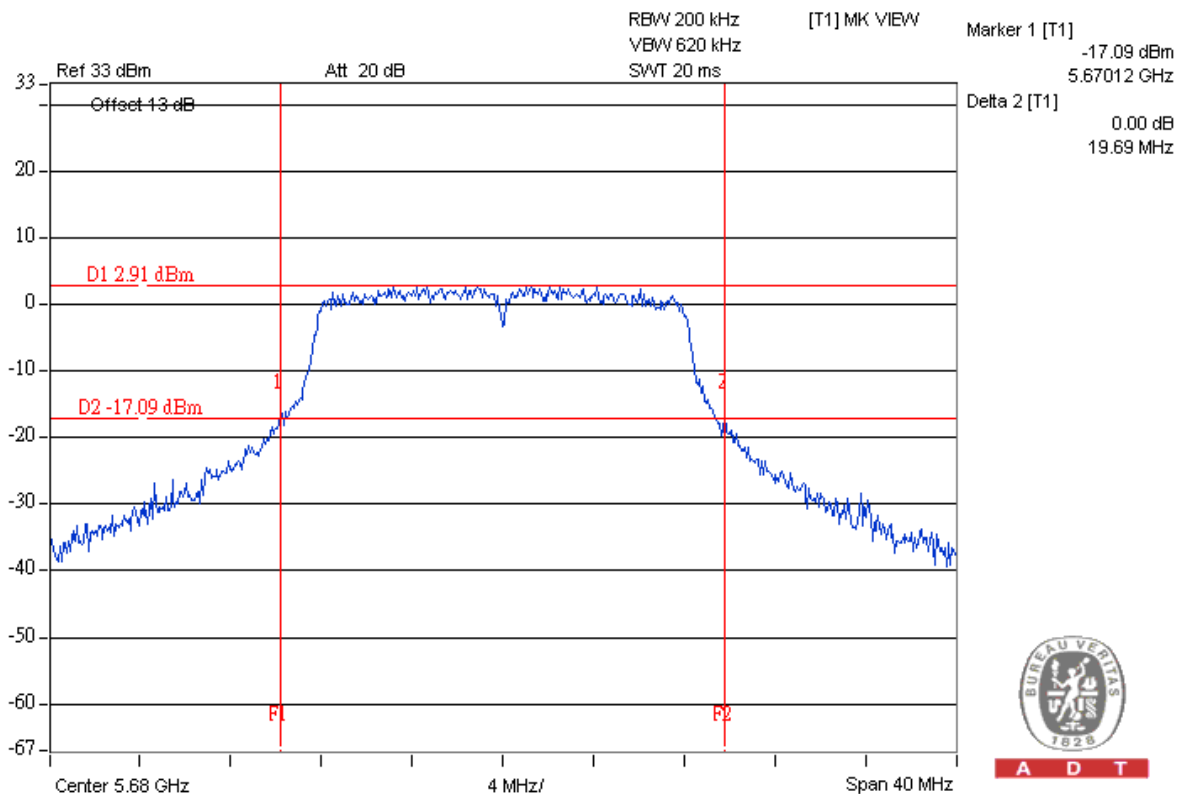
Right edge : 5569.98 + 19.87 = 5589.85 < 5600MHz



A D T

Frequency : 5680MHz

Left edge = 5670.12 > 5650 MHz



A D T

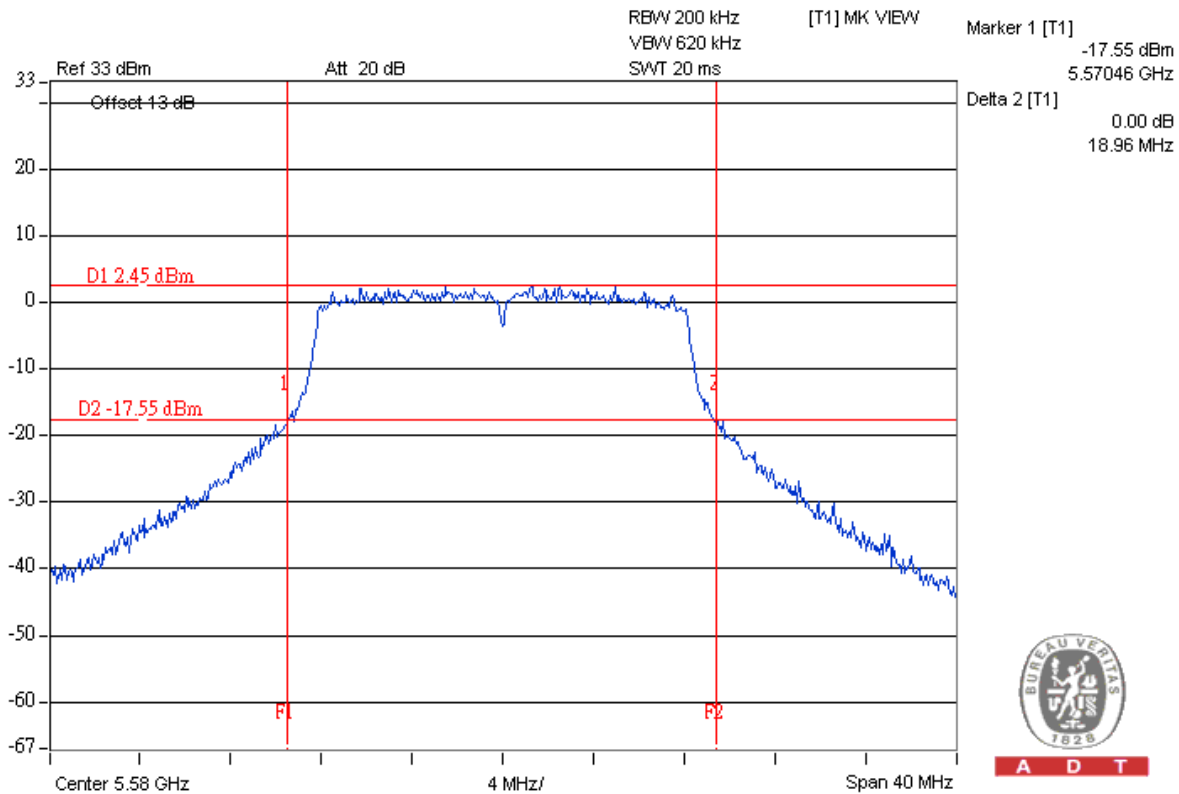


802.11a

TX chain : 1

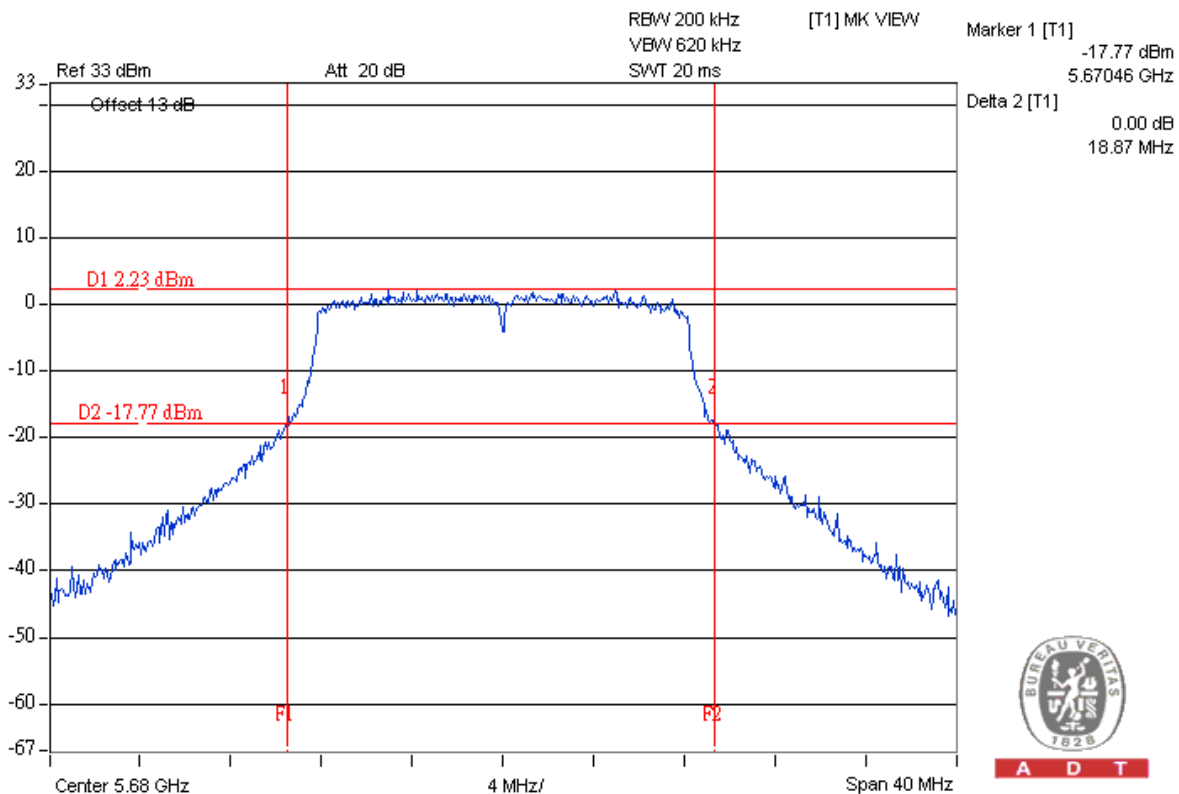
Frequency : 5580MHz

Right edge : 5570.46 + 18.96 = 5589.42 < 5600MHz



Frequency : 5680MHz

Left edge = 5670.46 > 5650 MHz



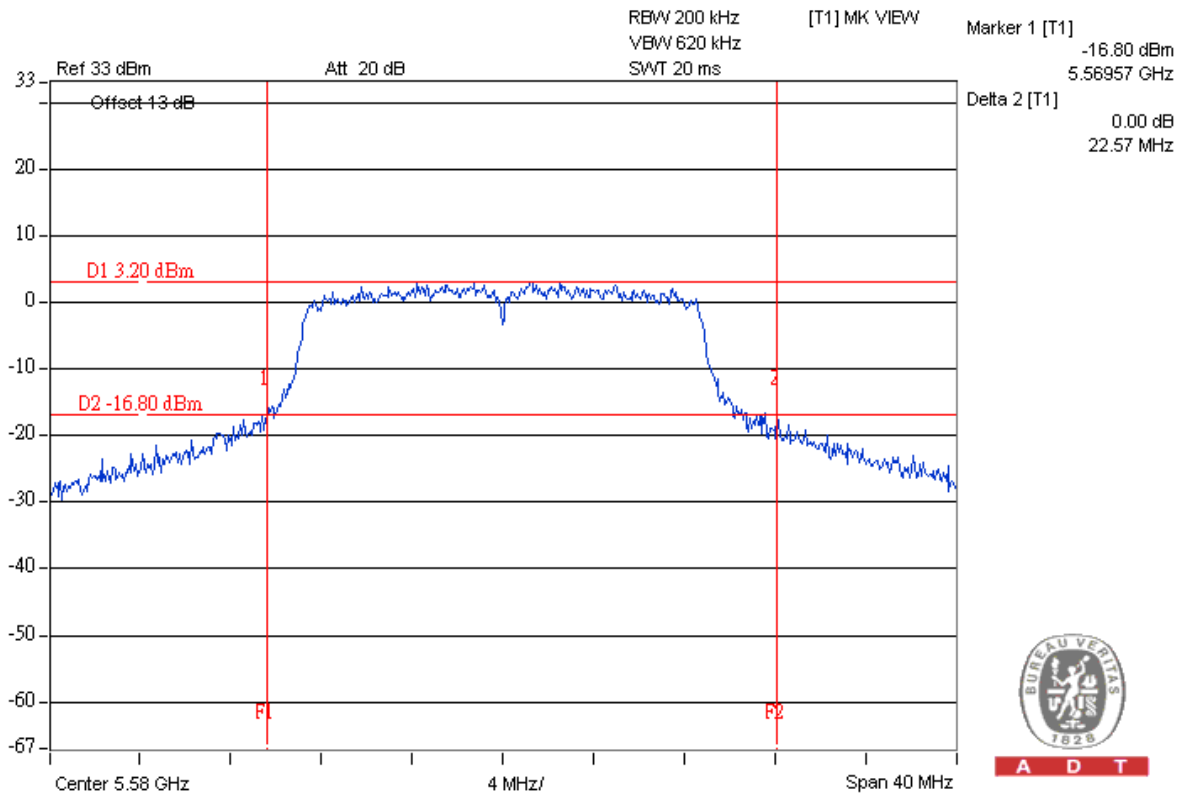


802.11an 20MHz

TX chain : 0

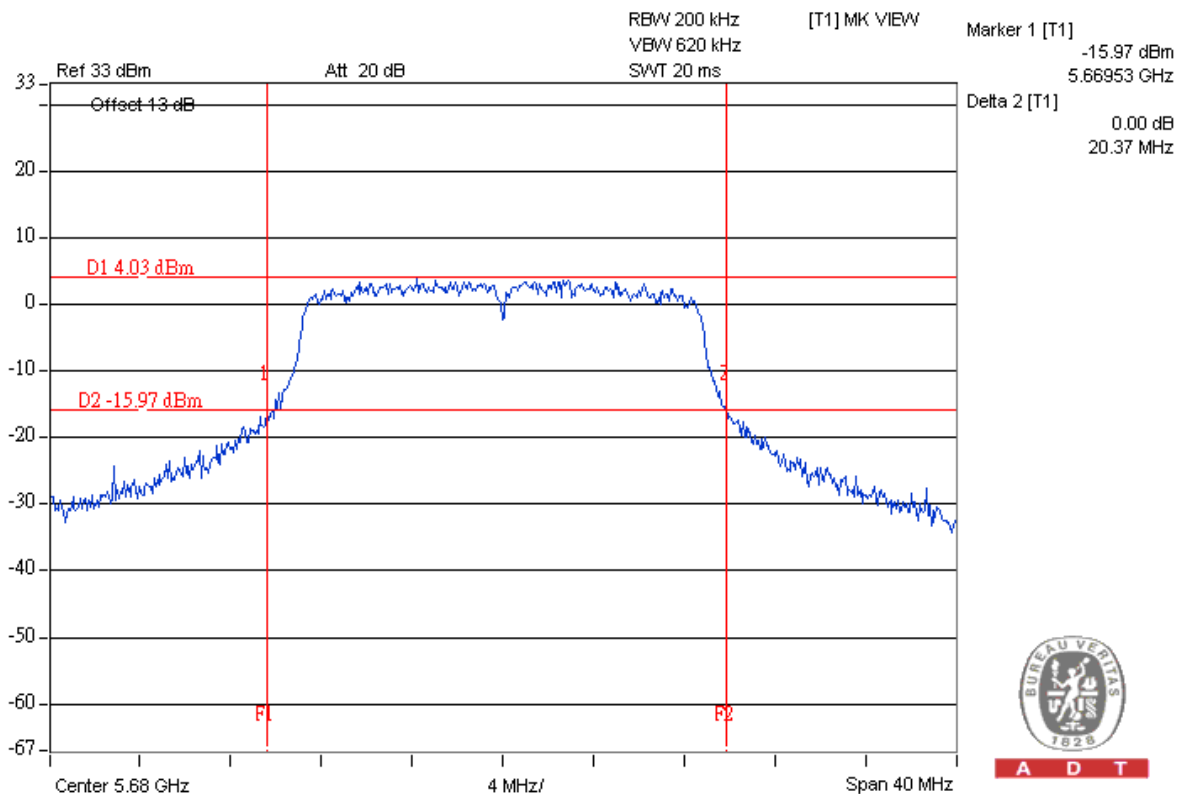
Frequency : 5580MHz

Right edge : 5569.57 + 22.57 = 5592.14 < 5600MHz



Frequency : 5680MHz

Left edge = 5669.53 >5650 MHz



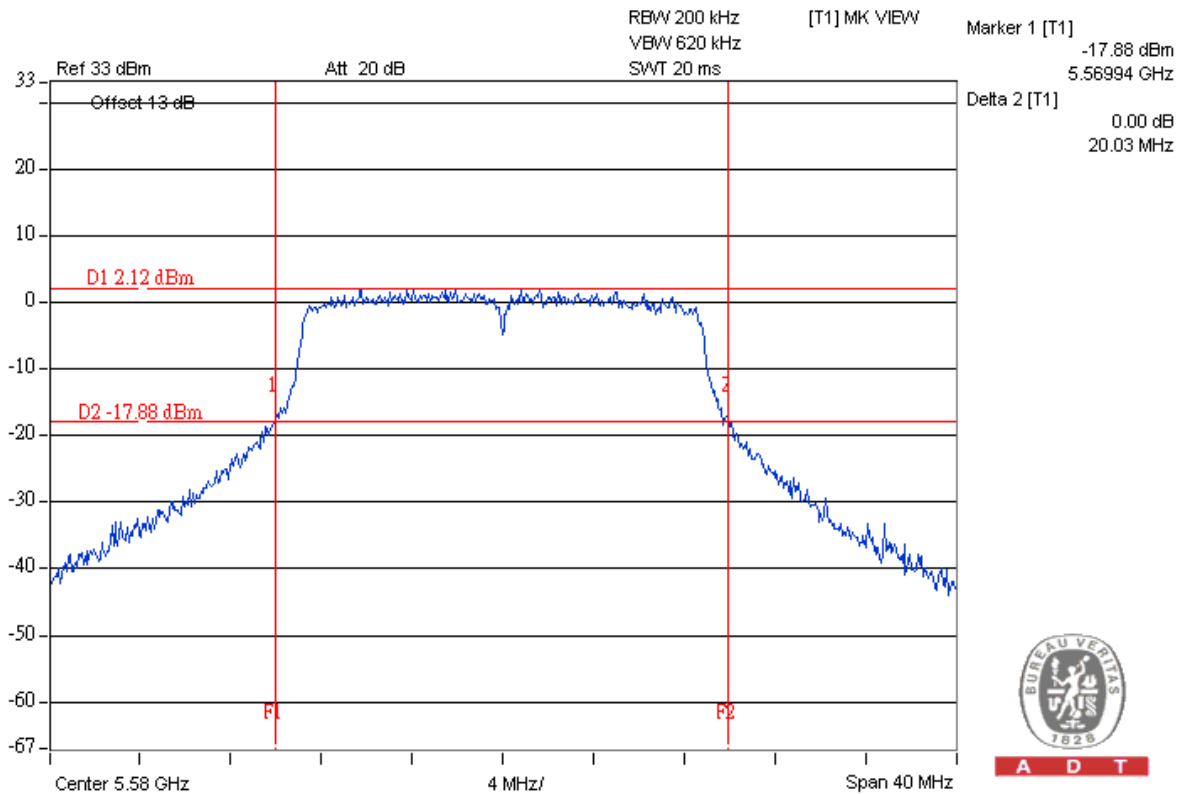


802.11a 20MHz

TX chain : 1

Frequency : 5580MHz

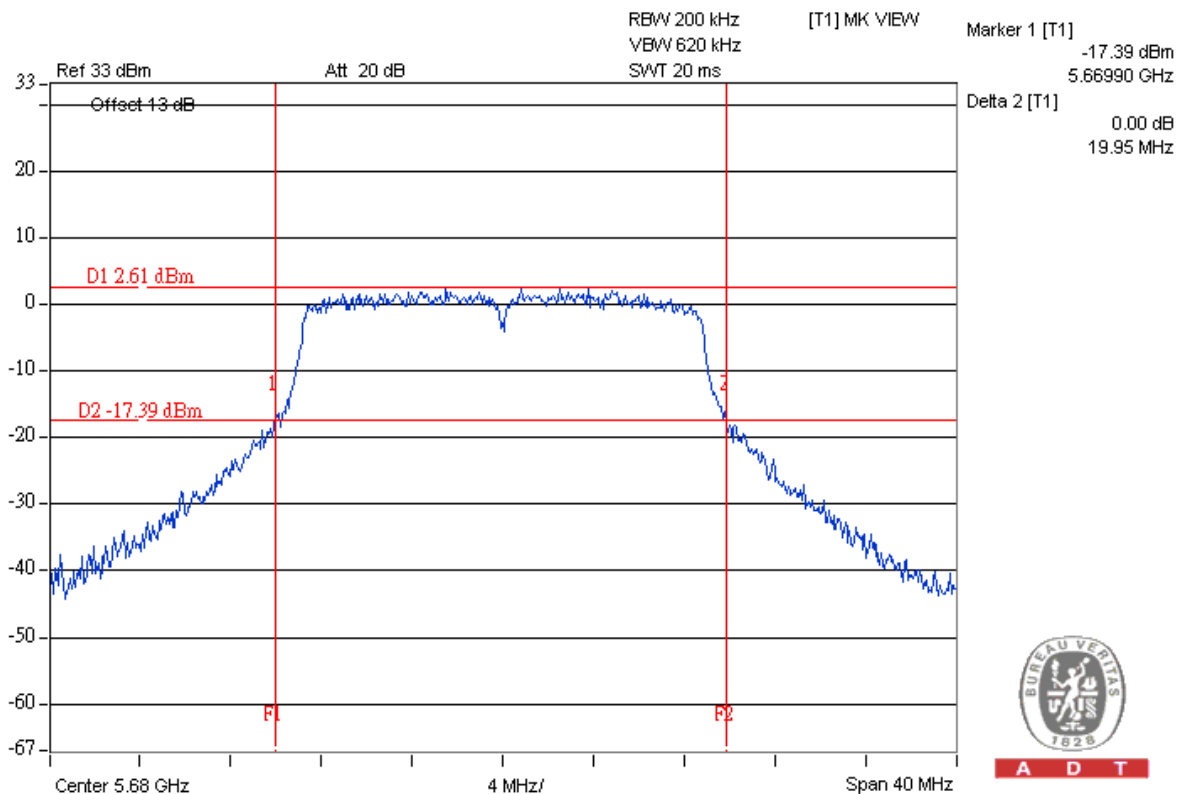
Right edge : 5569.94 + 20.03 = 5589.97 < 5600MHz



A D T

Frequency : 5680MHz

Left edge = 5669.9 > 5650 MHz



A D T

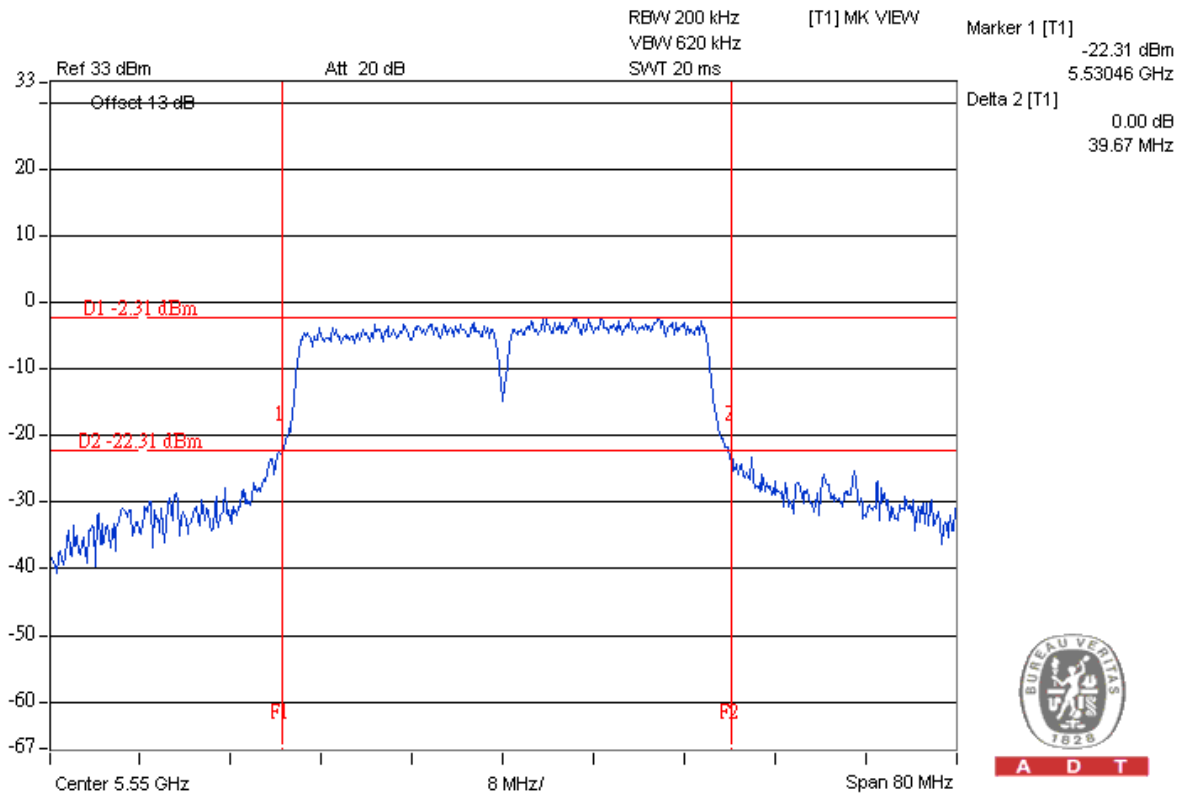


802.11an 40MHz

TX chain : 0

Frequency : 5550MHz

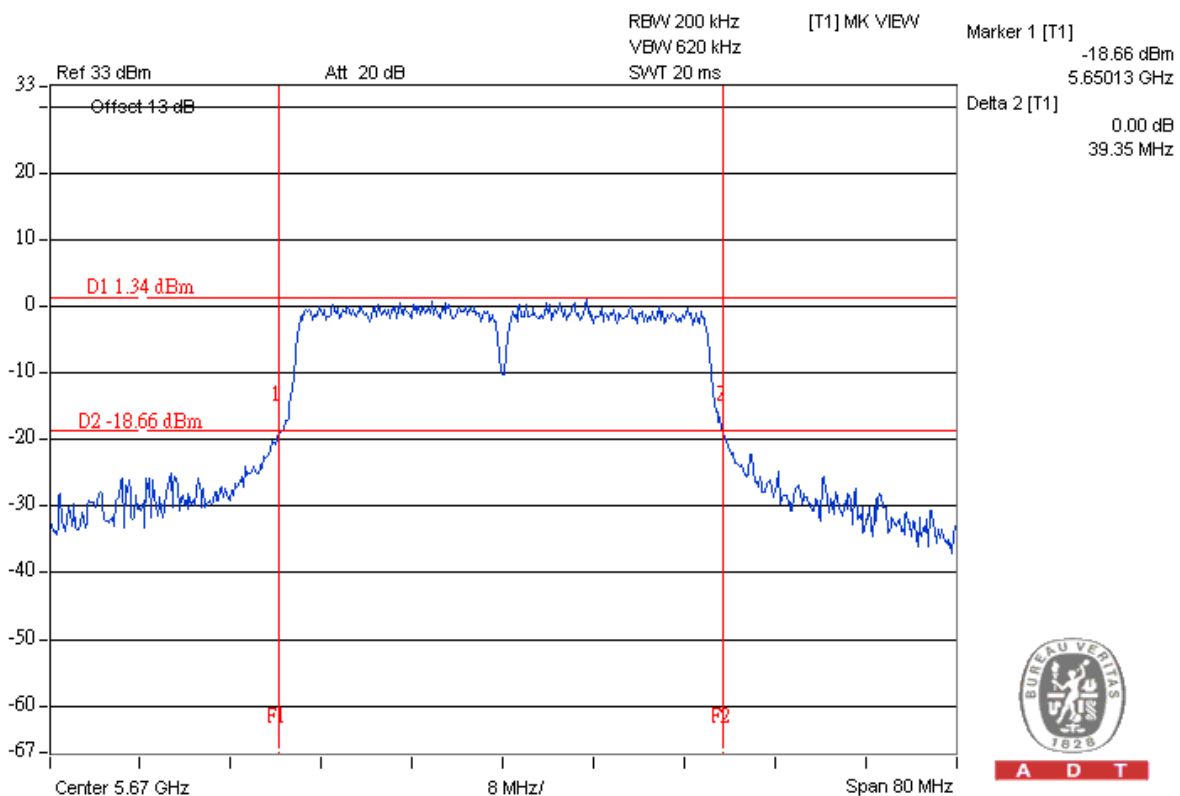
Right edge : 5530.46 + 39.67 = 5570.13 < 5600MHz



A D T

Frequency : 5670MHz

Left edge = 5650.13 > 5650 MHz



A D T

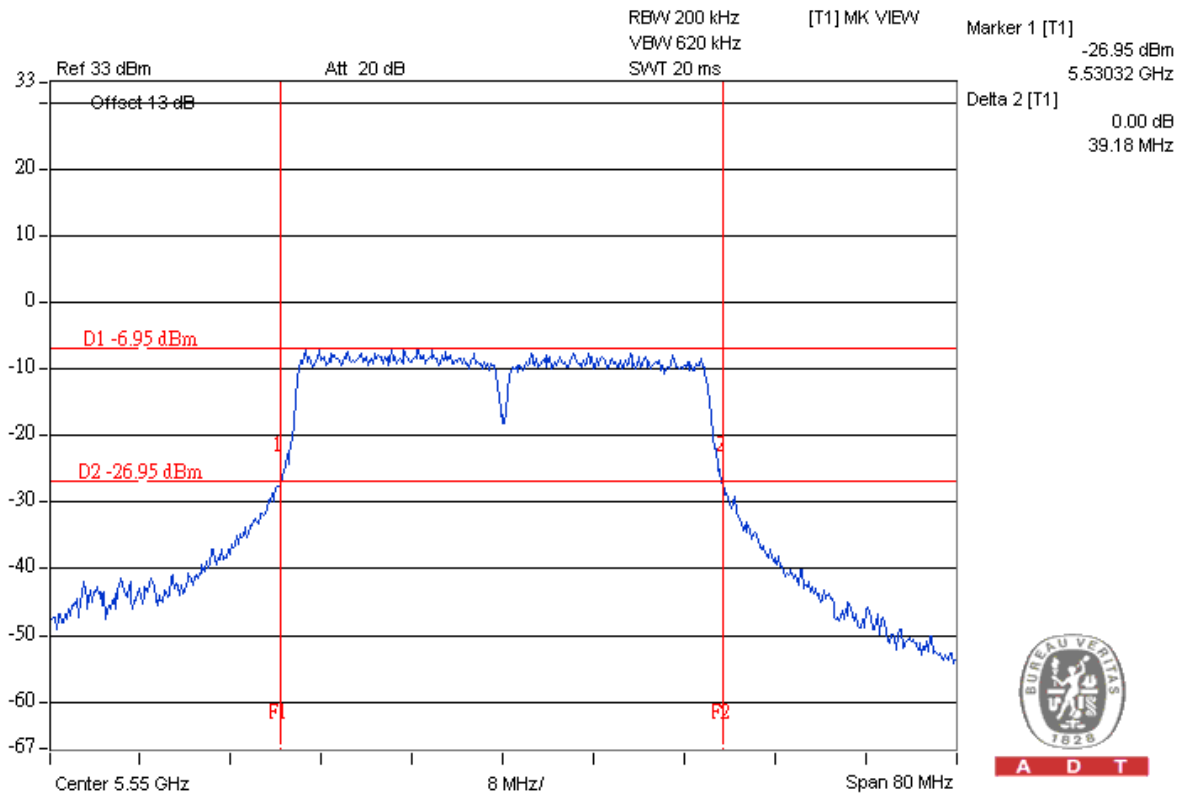


802.11an 40MHz

TX chain : 1

Frequency : 5550MHz

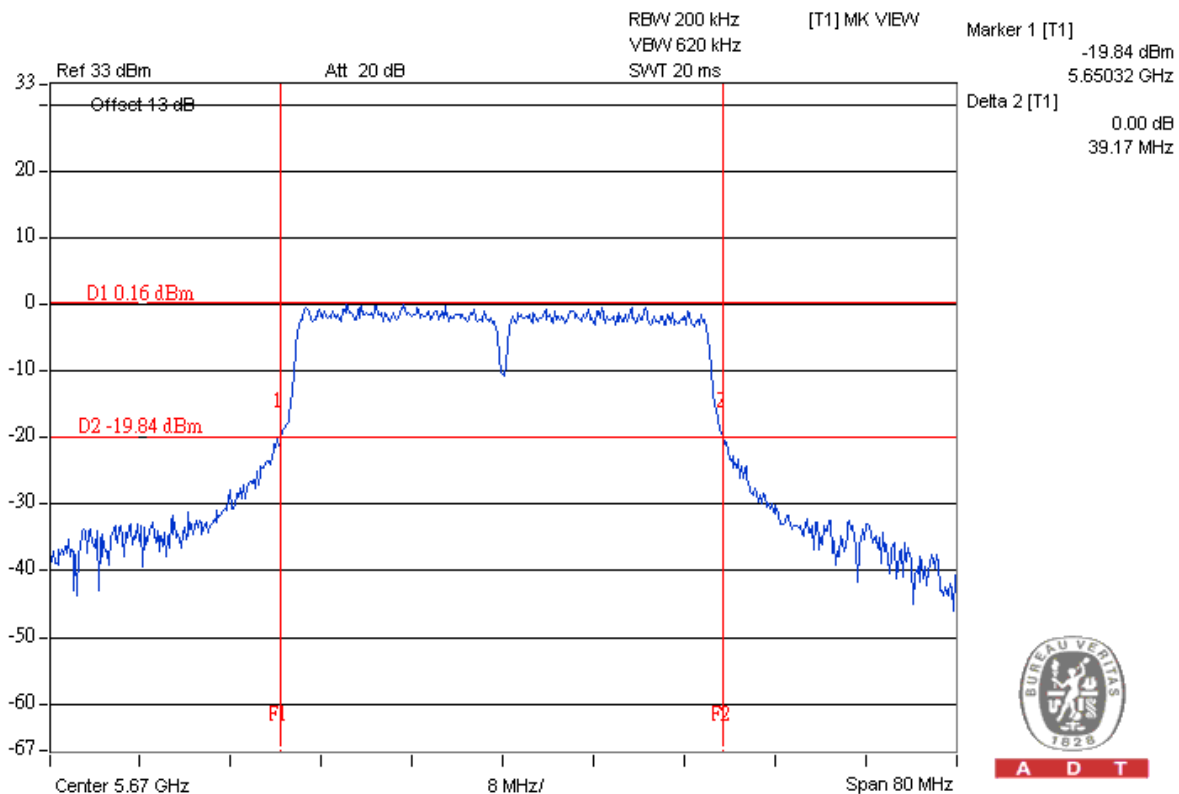
Right edge : 5530.32 + 39.18 = 5569.5 < 5600MHz



A D T

Frequency : 5670MHz

Left edge = 5650.32 > 5650 MHz



A D T