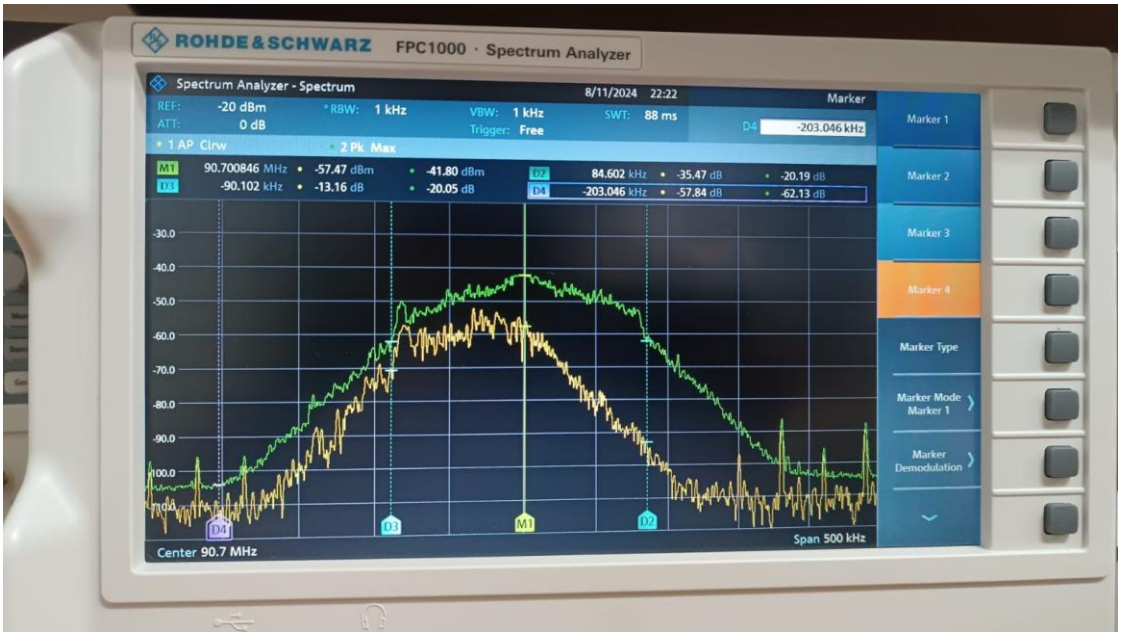
90.7

BW = 84.602 kHz + 90.102 kHz = 174.704 kHz

PNref = -41.8 dBm - 62.13 dB = -103.93 dBm

NF = -103 - 10log10(1kHz/1Hz) = -133 dBm/Hz



93.4

BW = 99.408 kHZ + 102.792 kHz = 202.2 kHz

PNref = -61.35 dBm - 42.71 dB = -104.06 dBm

NF = -104.06 - 10log10(1kHz/1Hz) = -134.06 dBm/Hz

95.7

BW = 96.87 kHz + 85.448 kHz = 182.318 kHz

PNref = -41.5 dBm - 59.32 dB = -100.82 dBm

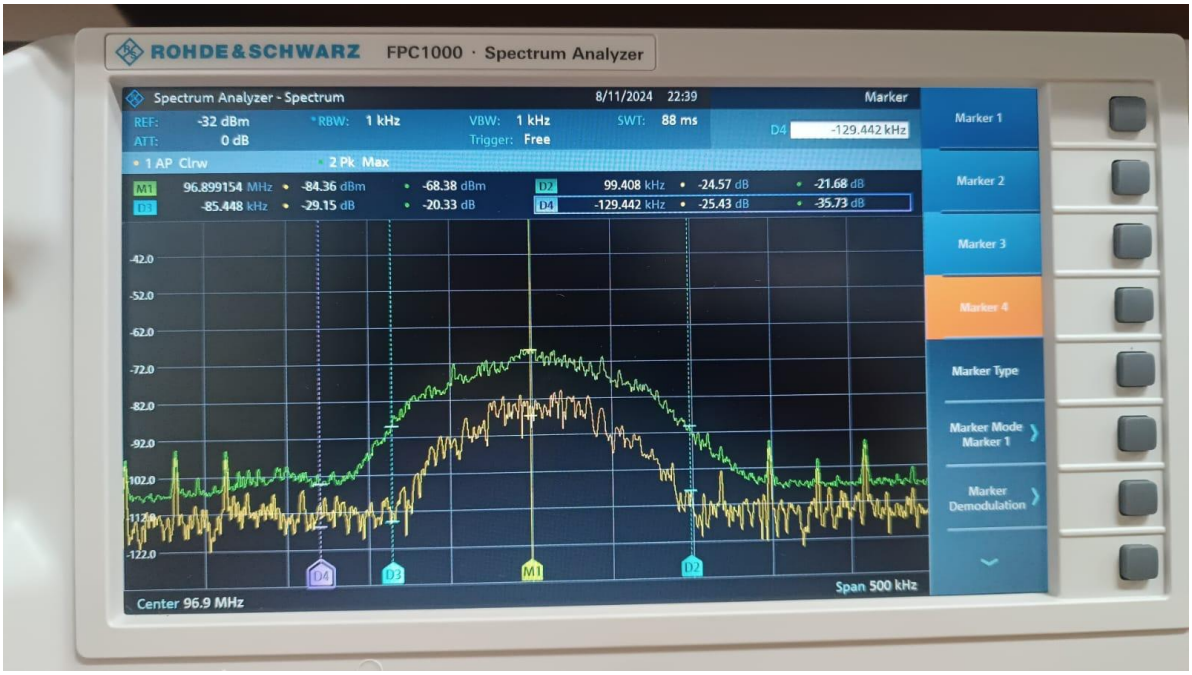
NF = -100.82 - 10log10(1kHz/1Hz) = -130.82 dBm/Hz

96.9

BW = 99.408 kHz + 85.448 kHz = 184.856 kHz

PNref = -68.38 dBm – 35.73dB = -104.11 dBm

NF = -104.11-10log10(1kHz/1Hz) = -134.11 dBm/Hz

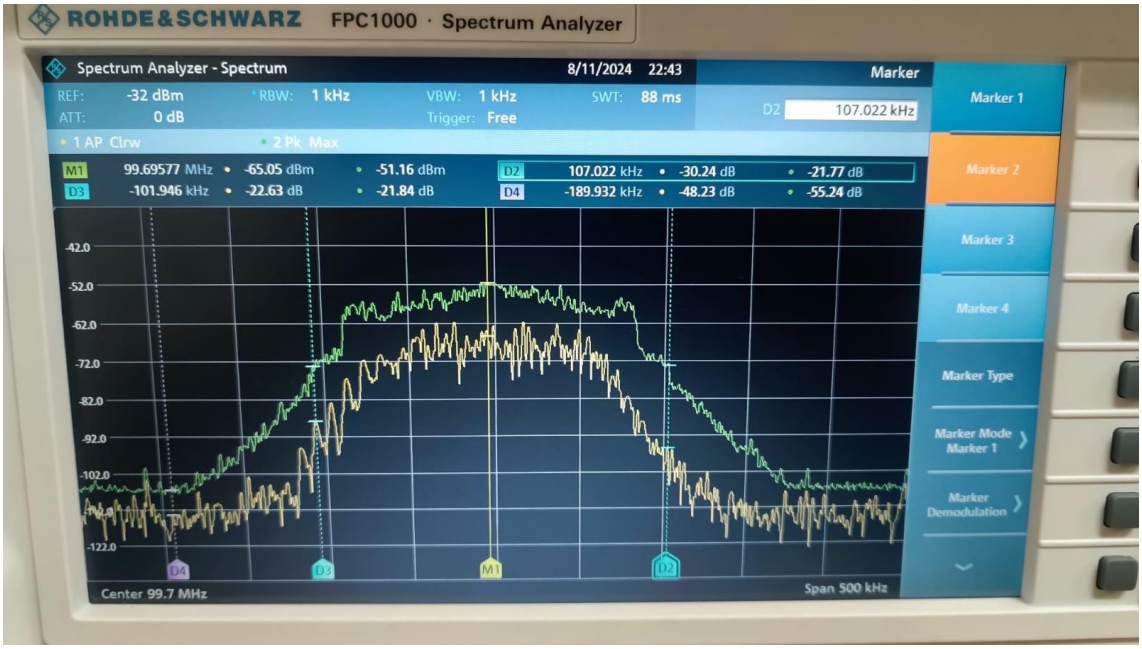


99.7

BW = 107.022 kHz + 101.946 kHz = 208.968 kHz

PNref = -51.16 dBm – 55.24dB = -110.4 dBm

NF = -110.4 - 10log10(1kHz/1Hz) = -140.4 dBm/Hz



99.2

BW = 92.64 kHz + 90.102 kHz = 182.742 kHz

PNref = -65.91 dBm – 41.34 dB = -107.25 dBm

NF = -107.25 - 10log10(1kHz/1Hz) = -137.25 dBm/Hz