

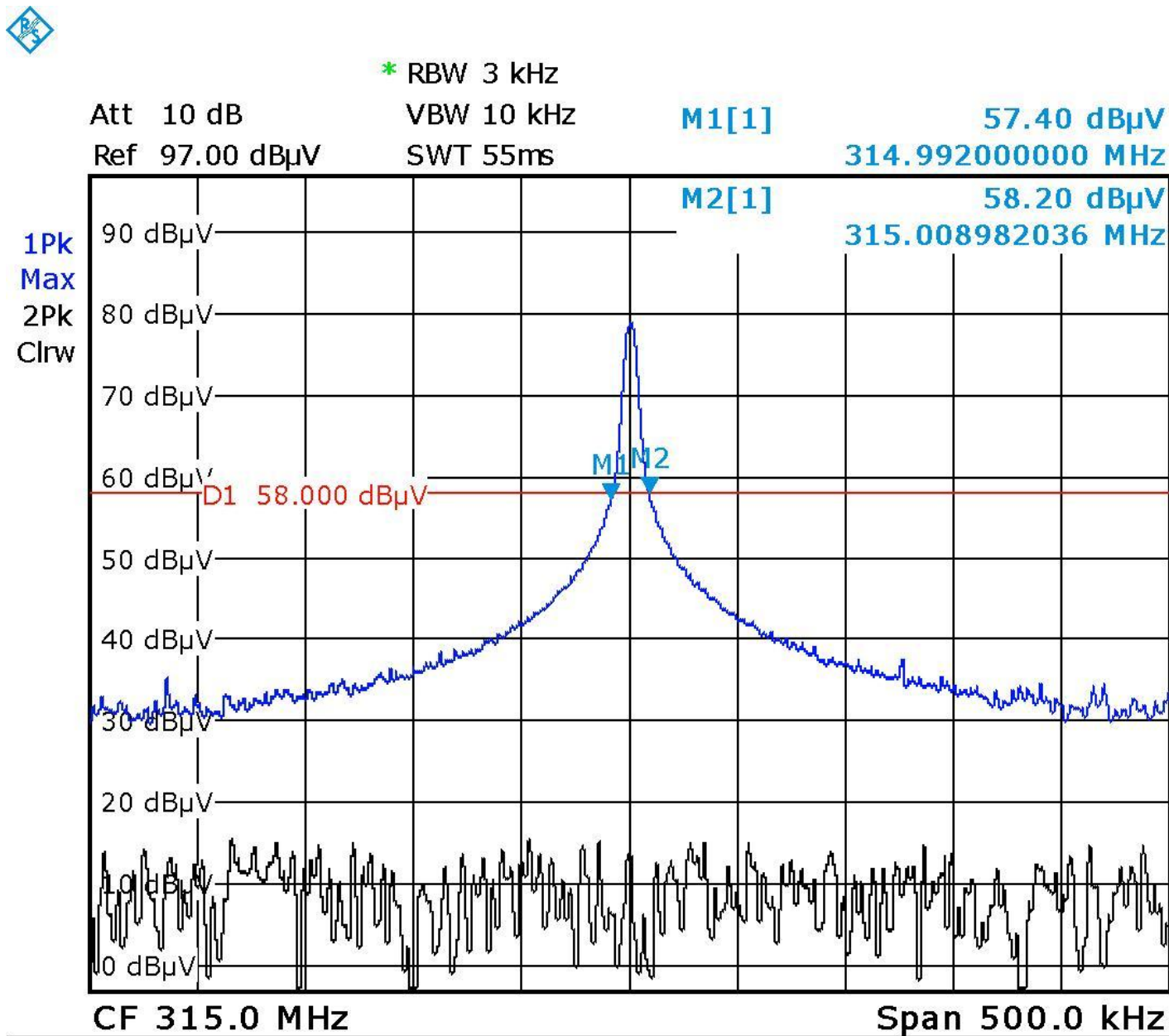
Annex no. 3

Occupied Bandwidth Plot

20 dB bandwidth

Active mode

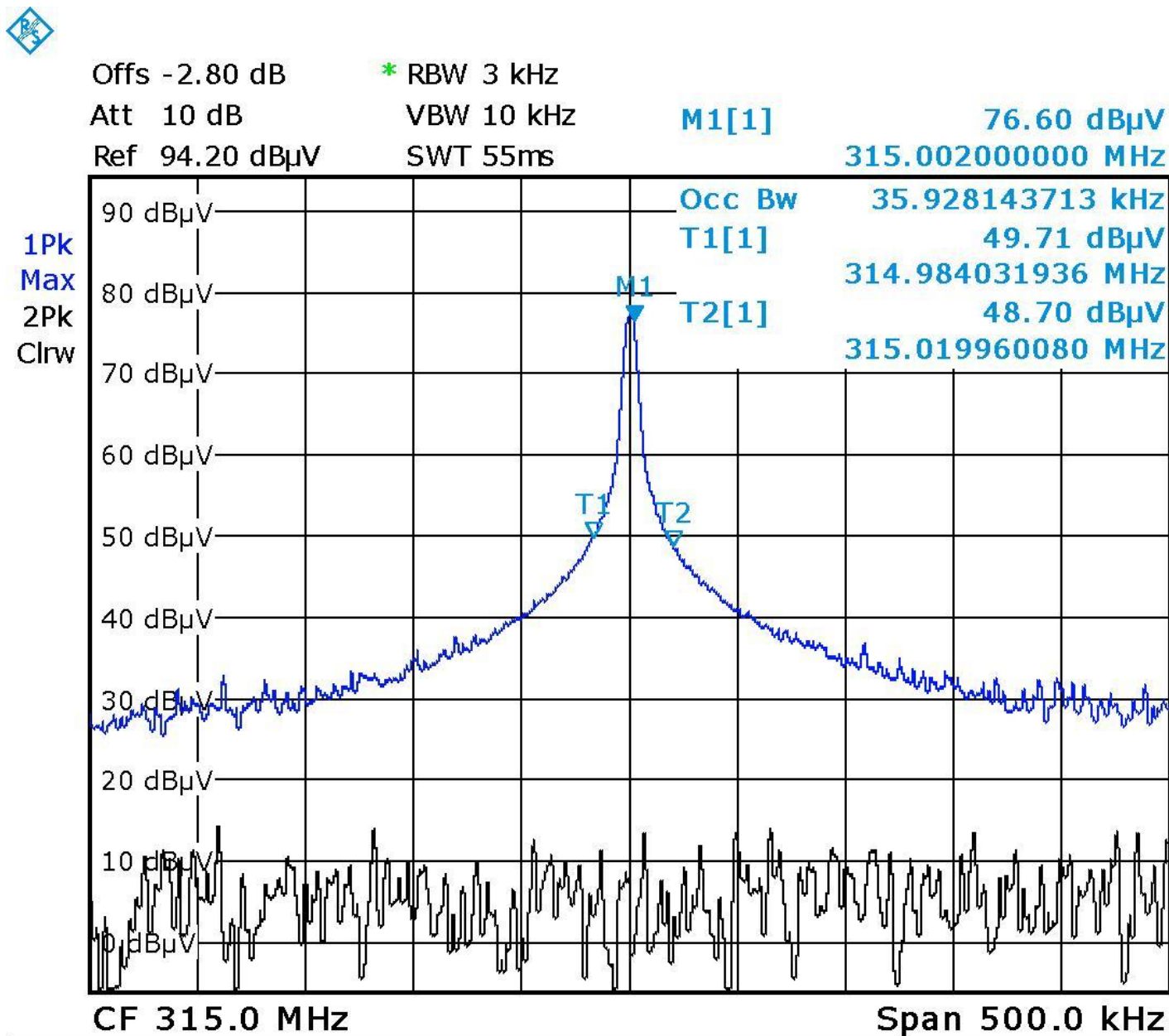
(for all buttons nearly the same, the worst case was documented)



99% bandwidth

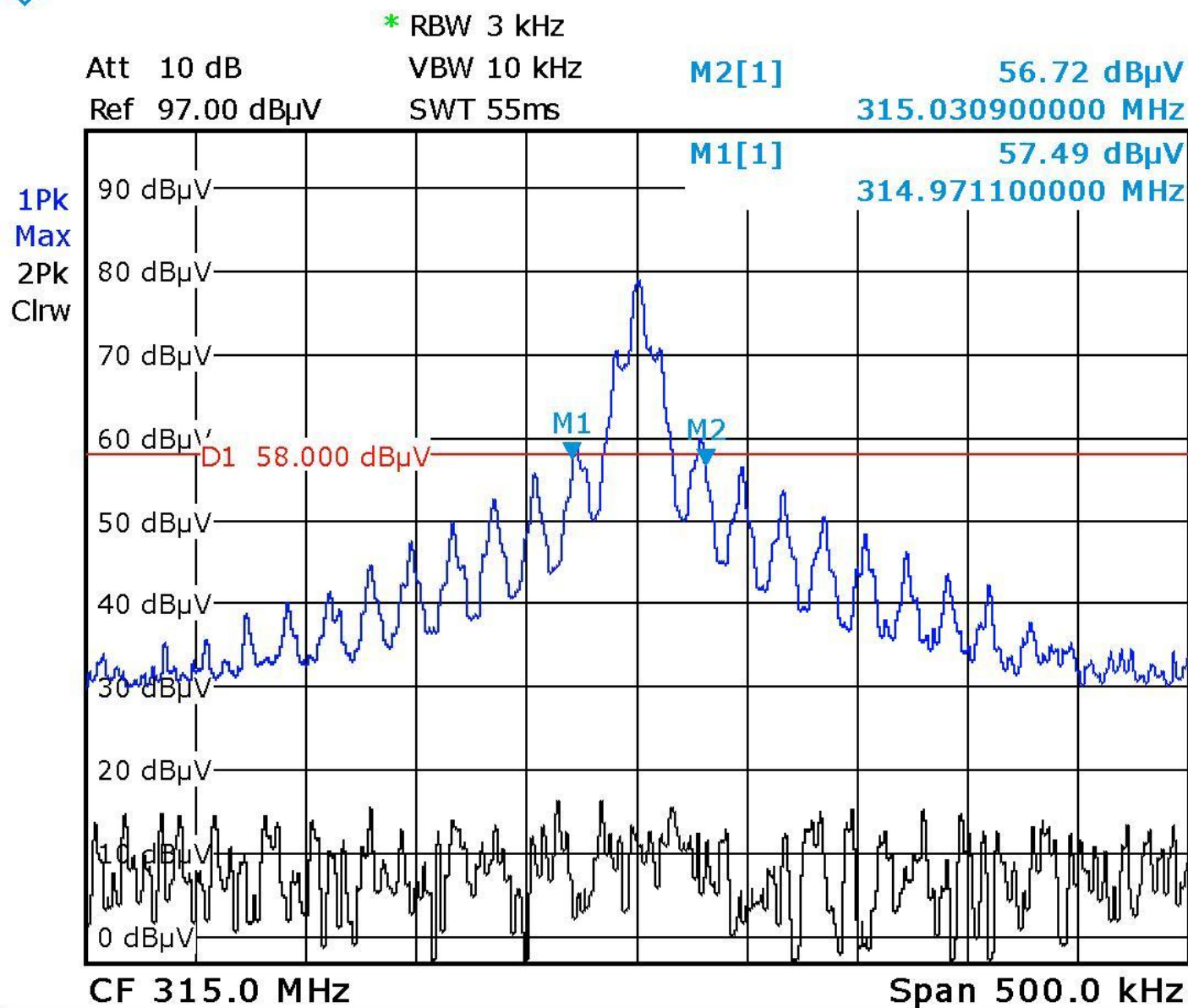
Active mode

(for all buttons nearly the same, the worst case was documented)



20 dB bandwidth

Passive mode Type I sequence



99 % bandwidth

Passive mode Type I sequence



Offs -2.80 dB

* RBW 3 kHz

Att 10 dB

VBW 10 kHz

Ref 94.20 dB μ V

SWT 55ms

M1[1]

74.94 dB μ V

315.002000000 MHz

Occ Bw

126.746506986 kHz

T1[1]

45.70 dB μ V

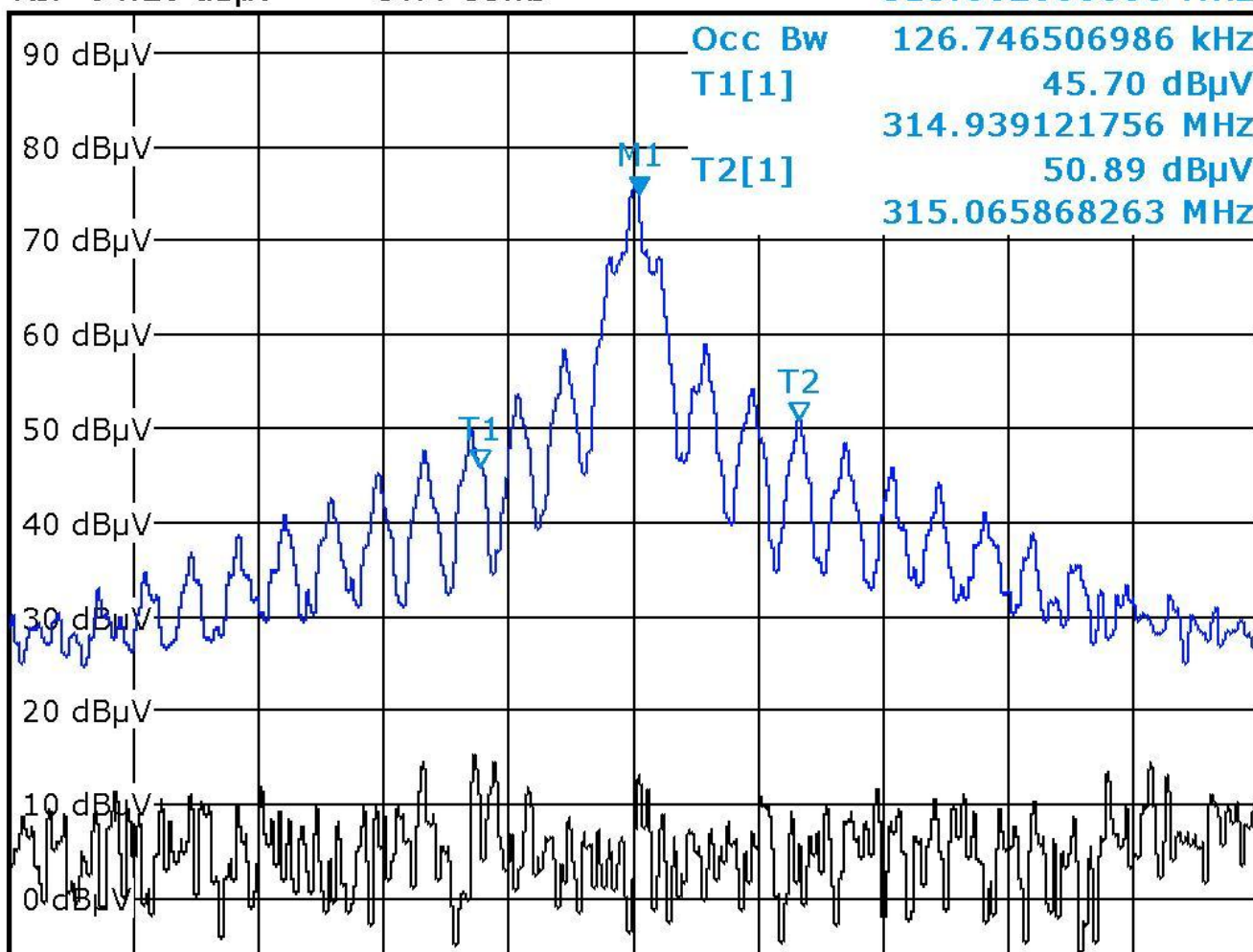
314.939121756 MHz

T2[1]

50.89 dB μ V

315.065868263 MHz

1Pk
Max
2Pk
Clr

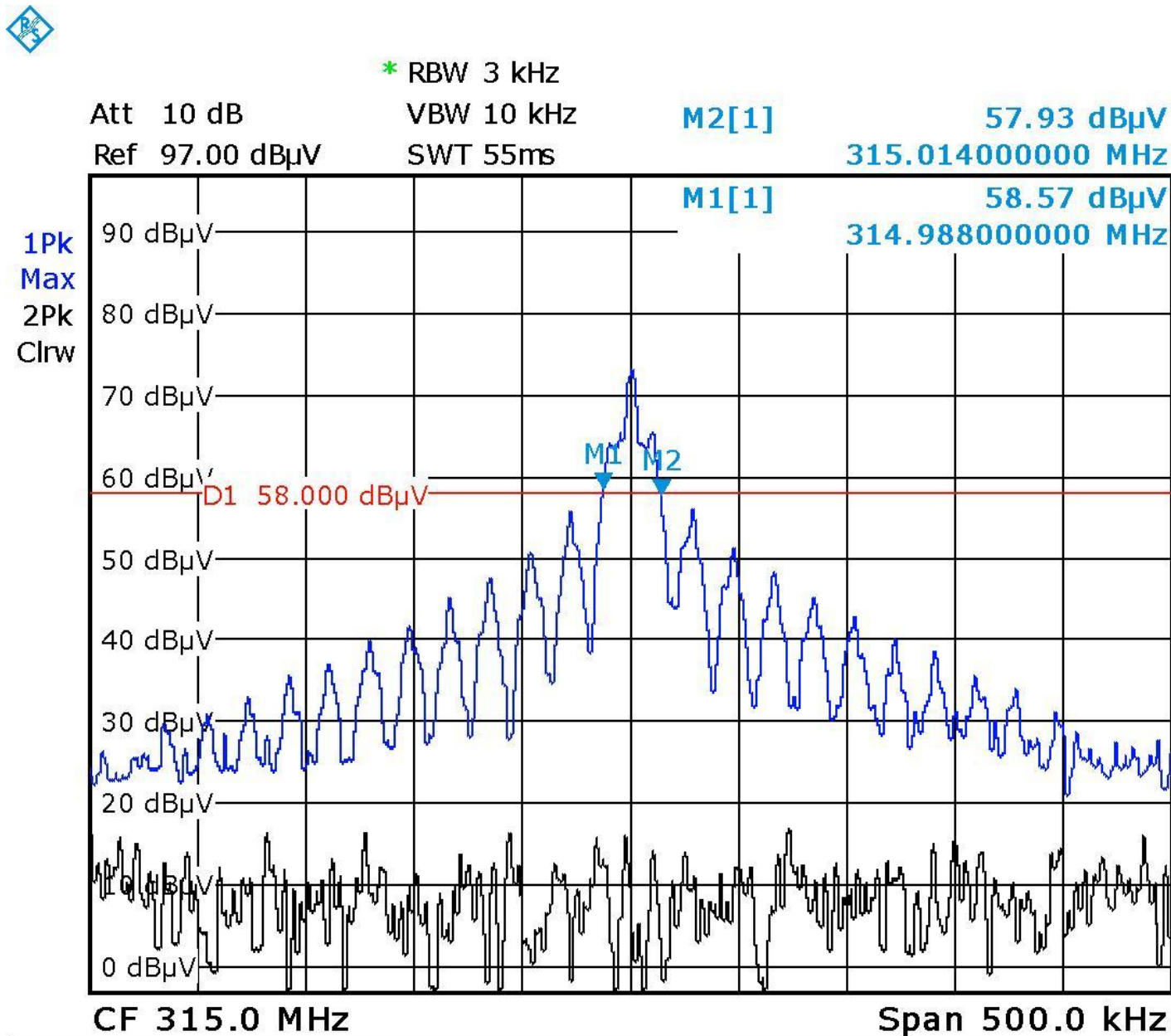


CF 315.0 MHz

Span 500.0 kHz

20 dB bandwidth

Passive mode Type II sequence



99 % bandwidth

Passive mode Type II sequence



Offs -2.80 dB

* RBW 3 kHz

Att 10 dB

VBW 10 kHz

Ref 94.20 dB μ V

SWT 55ms

M1[1]

77.99 dB μ V

315.002000000 MHz

Occ Bw

93.812375250 kHz

T1[1]

52.16 dB μ V

314.955089820 MHz

T2[1]

51.25 dB μ V

315.048902196 MHz

1Pk
Max
2Pk
Clr

