

Annex no. 3

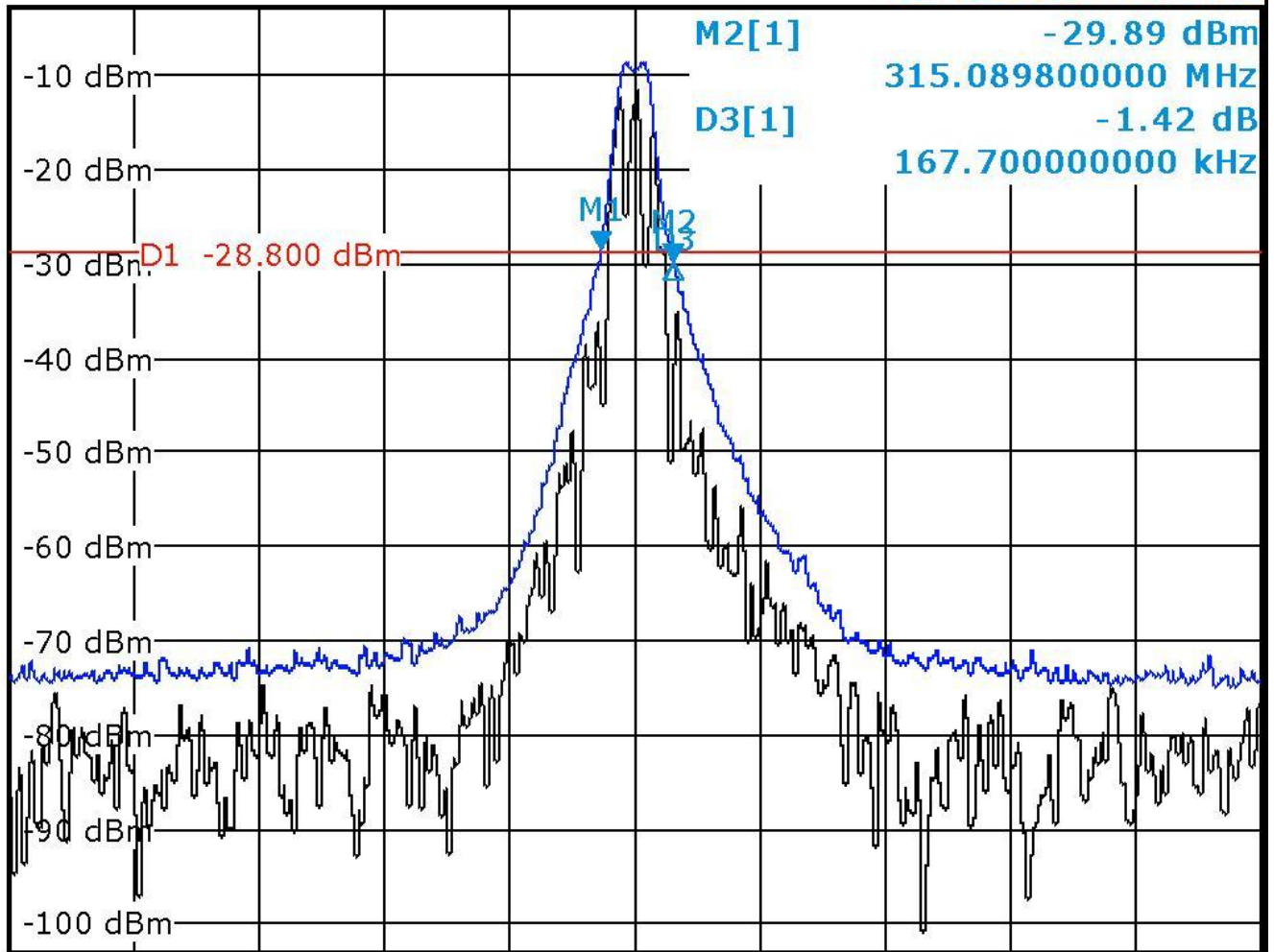
Occupied Bandwidth Plot

20 dB Bandwidth (transceiver, 315 MHz)
 (for all Variants nearly the same, the worst case was recorded)



Offs 5.20 dB * RBW 30 kHz
 * Att 10 dB * VBW 100 kHz
 Ref -2.80 dBm SWT 5ms

1Pk
 Max
 2Pk
 Clrw



CF 315.0 MHz

Span 3.0 MHz

99 % Bandwidth
 (for all Variants nearly the same, the worst case was recorded)



Offs 5.20 dB

* RBW 30 kHz

* Att 10 dB

* VBW 100 kHz

Ref -2.80 dBm

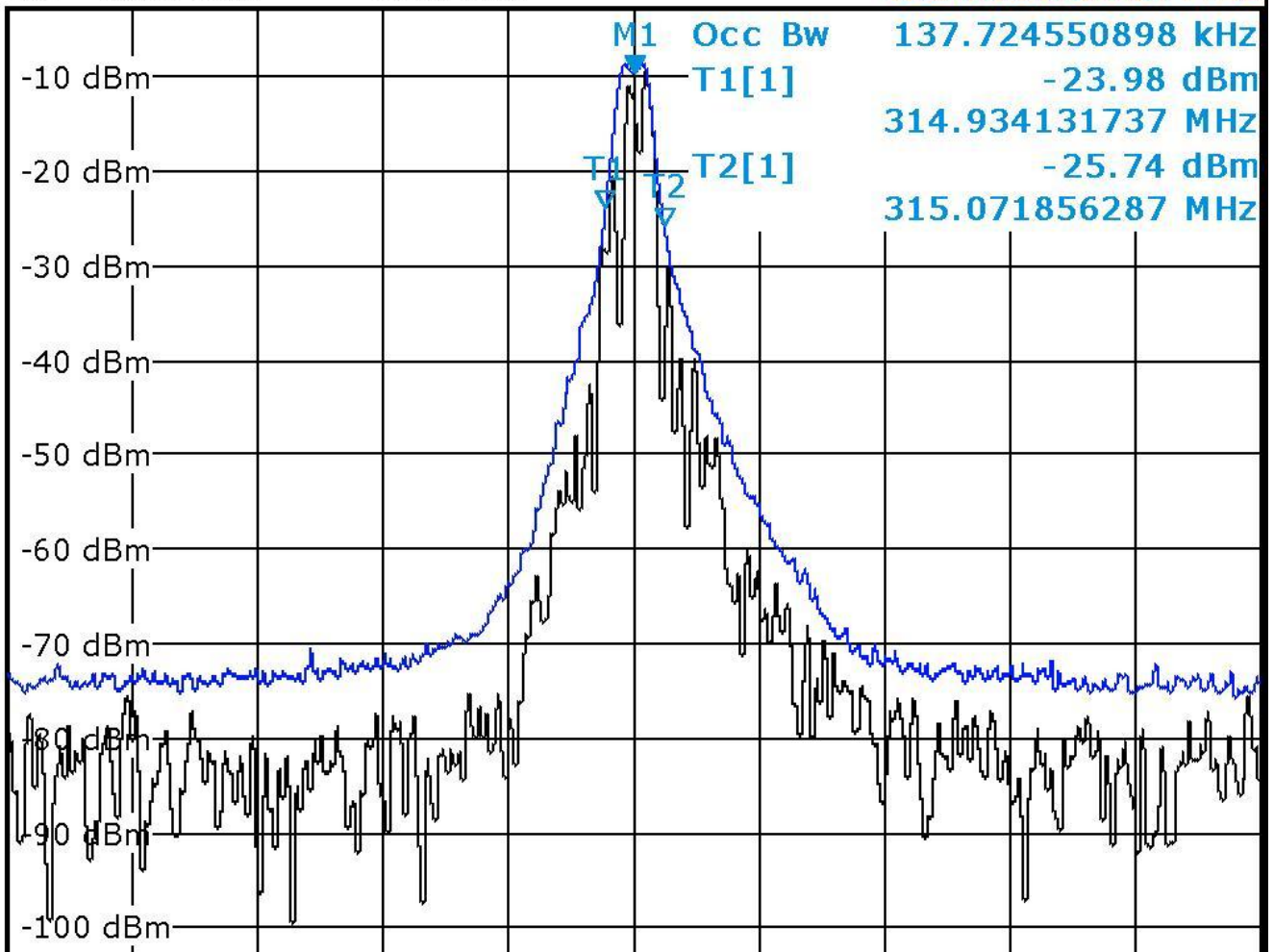
SWT 5ms

M1[1]

-9.58 dBm

315.00000000 MHz

1Pk
 Max
 2Pk
 Clrw



CF 315.0 MHz

Span 3.0 MHz

20 dB Bandwidth (transmitter, 21.8 kHz)
(for all Variants nearly the same, the worst case was recorded)



* RBW 300 Hz

Att 10 dB

VBW 1 kHz

M1[1]

67.45 dB μ V

Ref 97.00 dB μ V

SWT 560ms

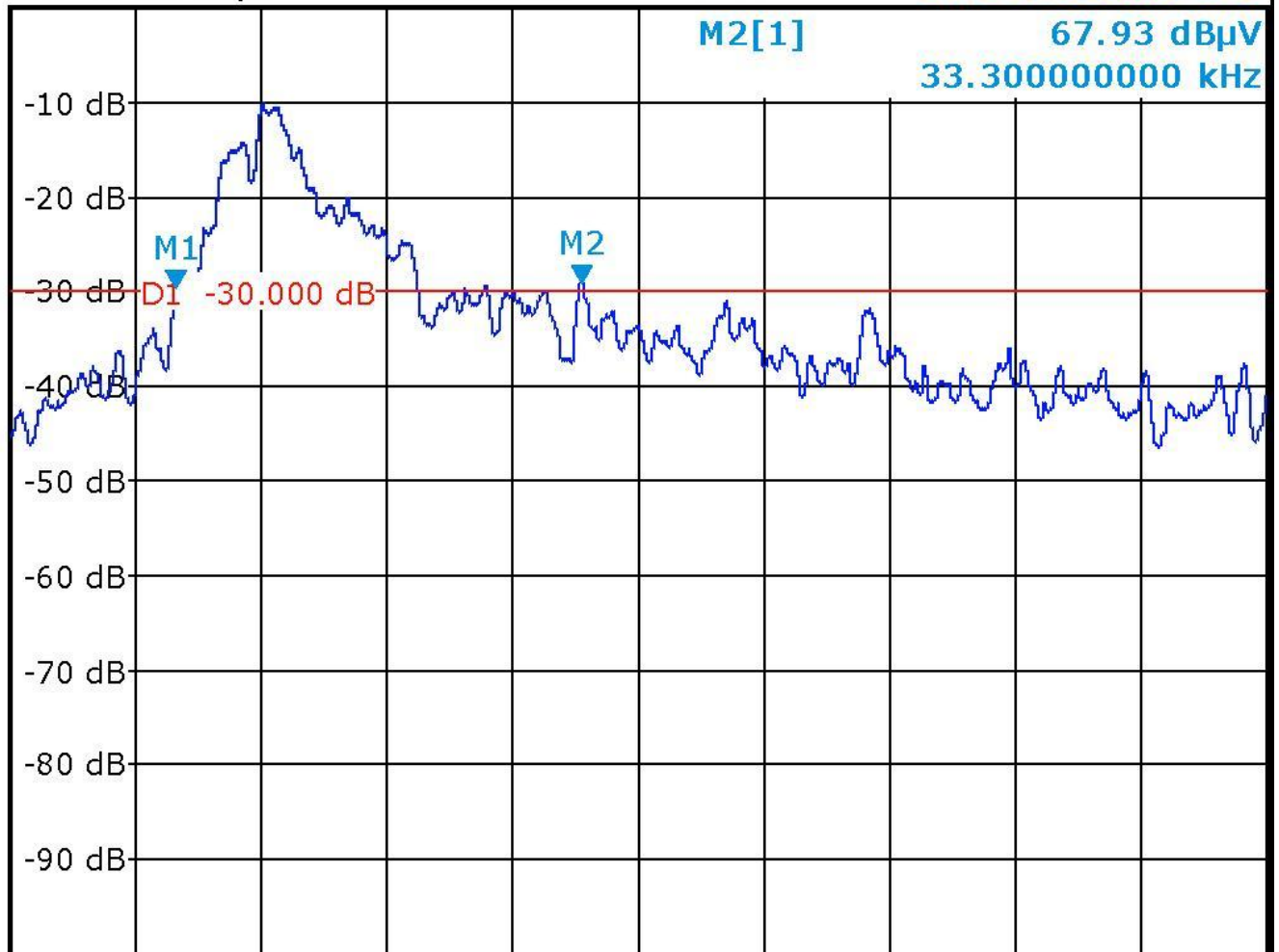
17.140000000 kHz

M2[1]

67.93 dB μ V

33.300000000 kHz

1Pk
Max



CF 35.5 kHz

Span 50.0 kHz

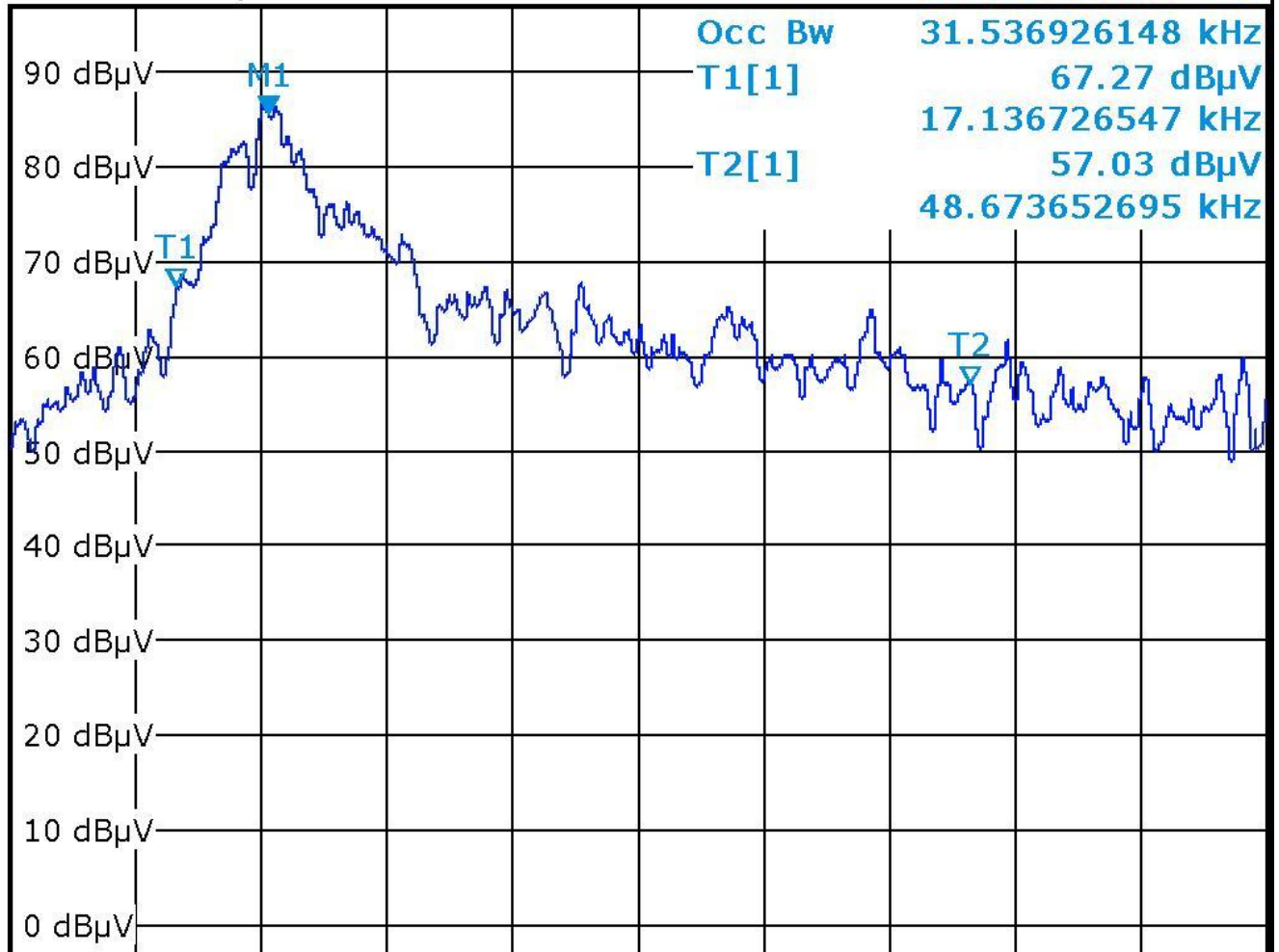
99% Bandwidth (transmitter, 21.8 kHz)
 (for all Variants nearly the same, the worst case was recorded)



* RBW 300 Hz

Att 10 dB VBW 1 kHz M1[1] 85.59 dB μ V
 Ref 97.00 dB μ V SWT 560ms 20.830000000 kHz

1Pk
Max



CF 35.5 kHz

Span 50.0 kHz