

Annex no. 3

Occupied Bandwidth Plot

20 dB Bandwidth



Offs 3.74 dB

* RBW 3 kHz

* Att 0 dB

VBW 10 kHz

Ref 39.74 dBμV

SWT 20ms

D3[1]

-0.99 dB

13.77000000 kHz

M1[1]

-5.79 dBμV

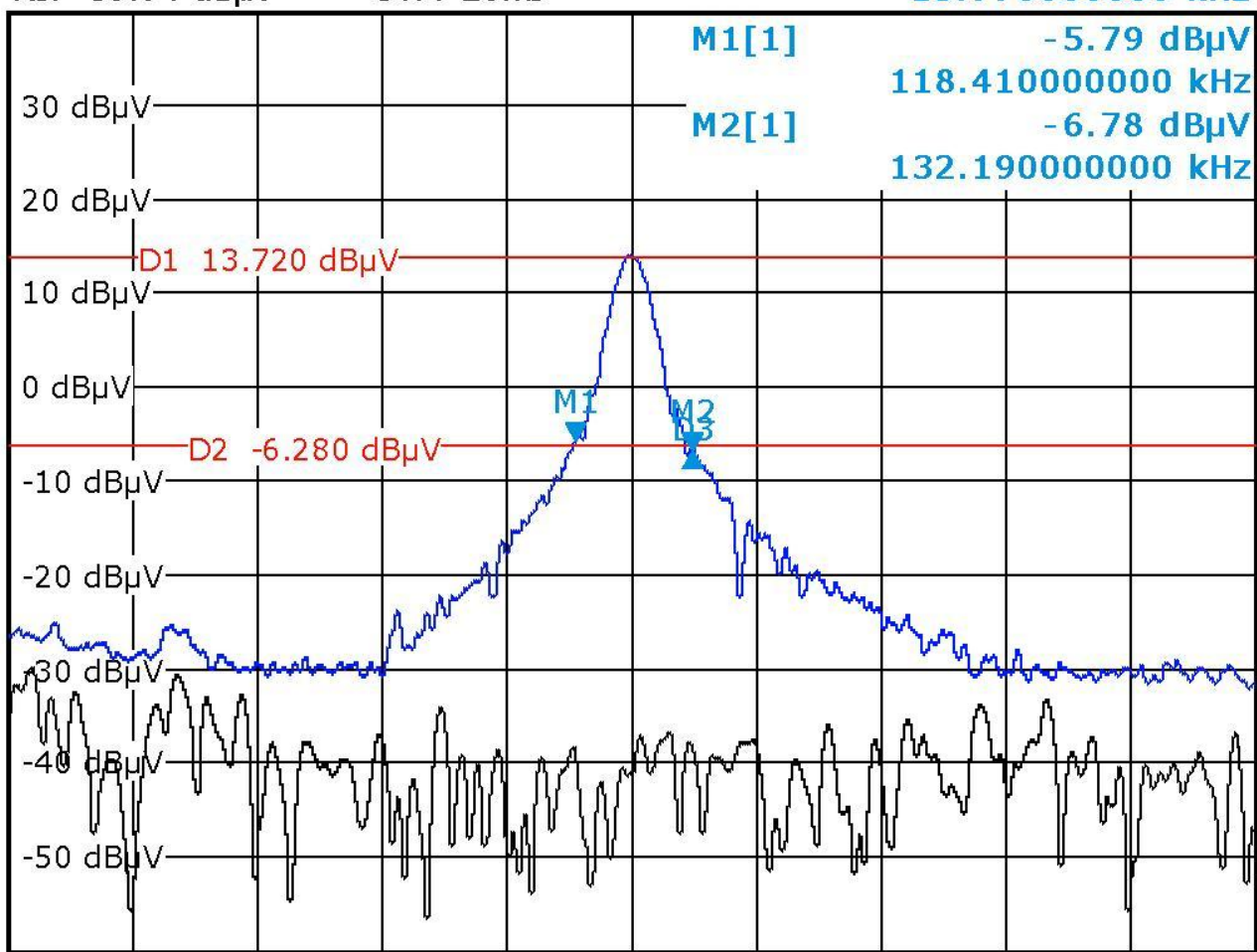
118.41000000 kHz

M2[1]

-6.78 dBμV

132.19000000 kHz

1Pk
Max
2Pk
ClrW



CF 125.0 kHz

Span 150.0 kHz

99% Bandwidth



Offs 3.74 dB

* RBW 3 kHz

* Att 0 dB

VBW 10 kHz

Ref 39.74 dB μ V

SWT 20ms

M1[1]

13.73 dB μ V

125.000000000 kHz

Occ Bw

19.161676647 kHz

T1[1]

-10.39 dB μ V

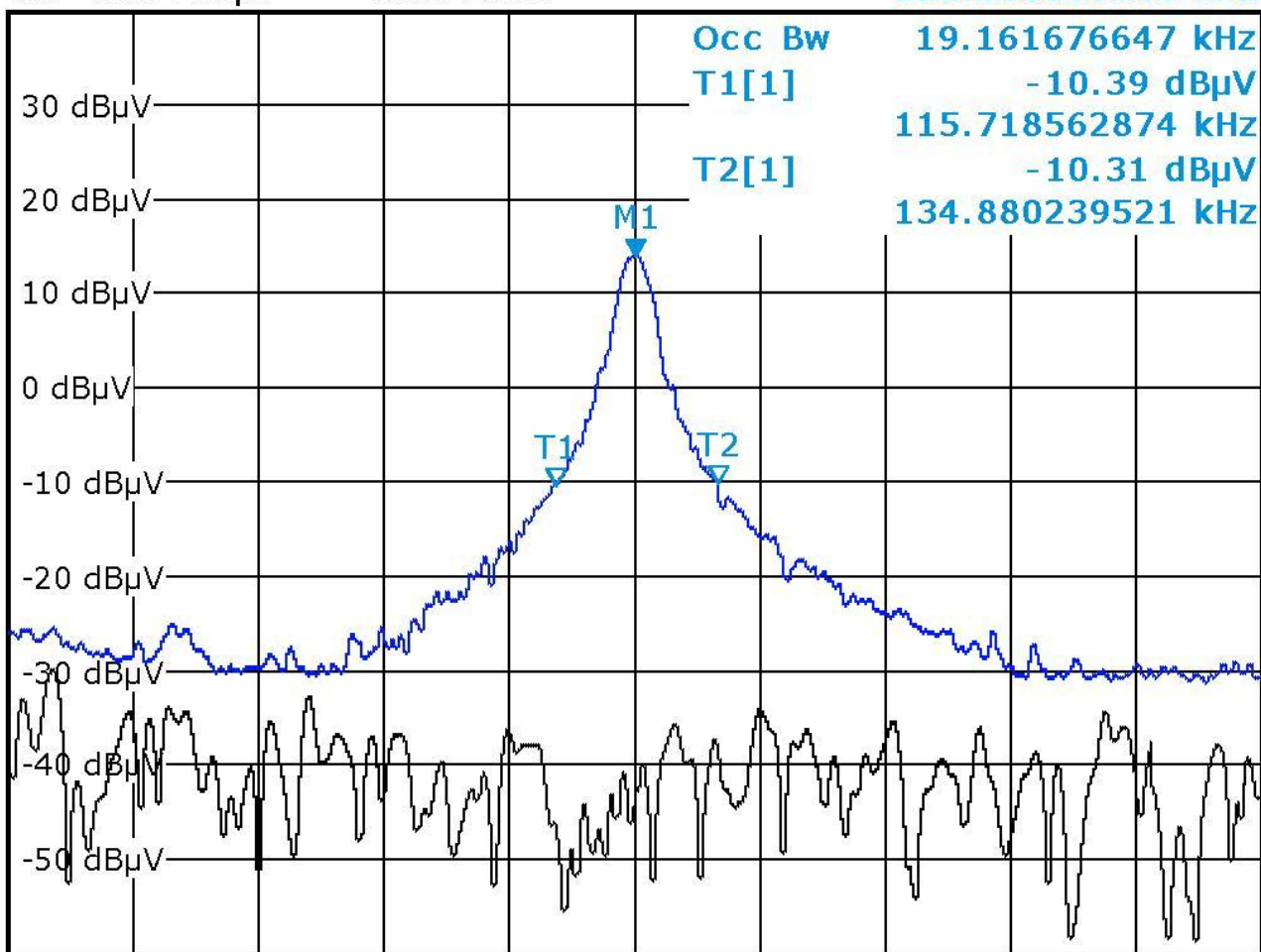
115.718562874 kHz

T2[1]

-10.31 dB μ V

134.880239521 kHz

1Pk
Max
2Pk
Clr



CF 125.0 kHz

Span 150.0 kHz