

**Annex acc. to FCC Title 47 CFR Part 15
relating to
Mikrometal s.r.o.
BULLETSEEKER**

Annex no. 3 Occupied Bandwidth

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

Plots for the test equipment (EUT) – Measured 6 dB Bandwidth

Spectrum

Ref Level 7.00 dBm

RBW 100 kHz

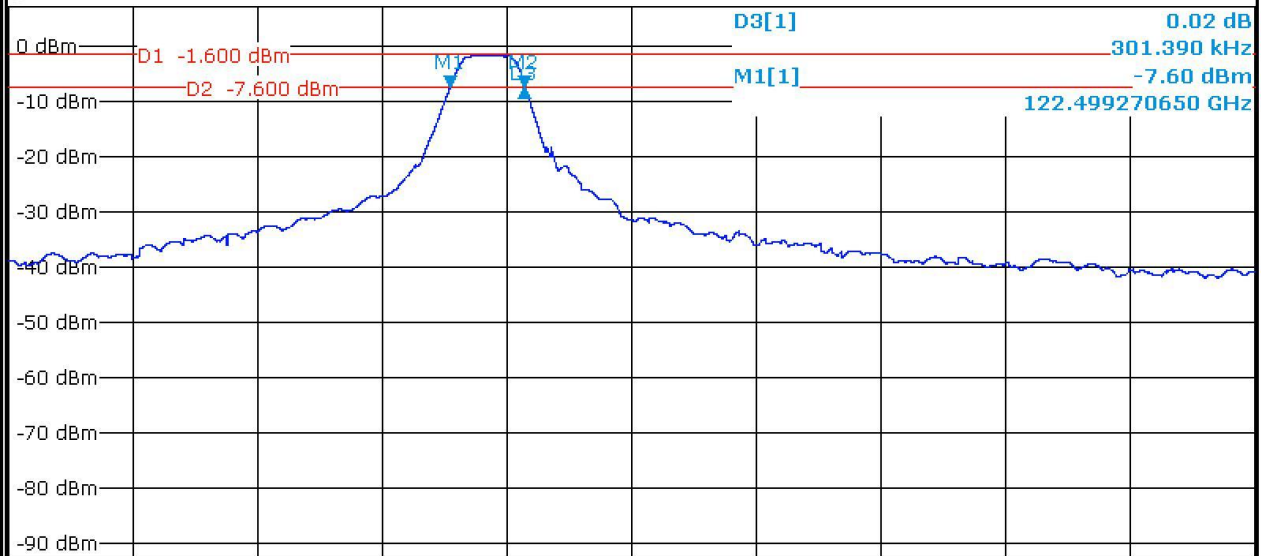
SWT 38.1 μ s

VBW 300 kHz

Mode Auto FFT

TDF ExtMix F

1Pk View AutoID



CF 122.5 GHz

10001 pts

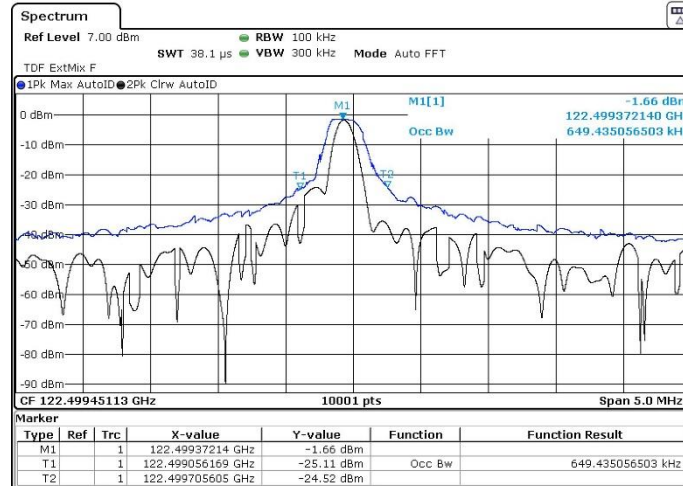
Span 5.0 MHz

Marker

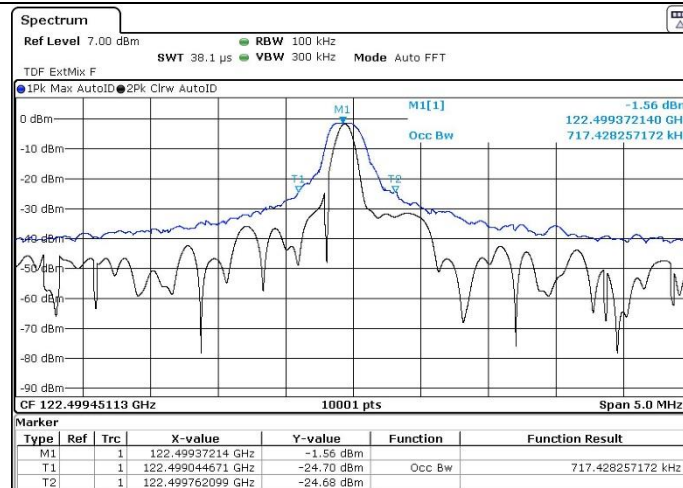
Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	122.49927065 GHz	-7.60 dBm		
M2		1	122.49957258 GHz	-7.64 dBm		
D3	M1	1	301.39 kHz	0.02 dB		

Plots for the test equipment (EUT) – Frequency stability

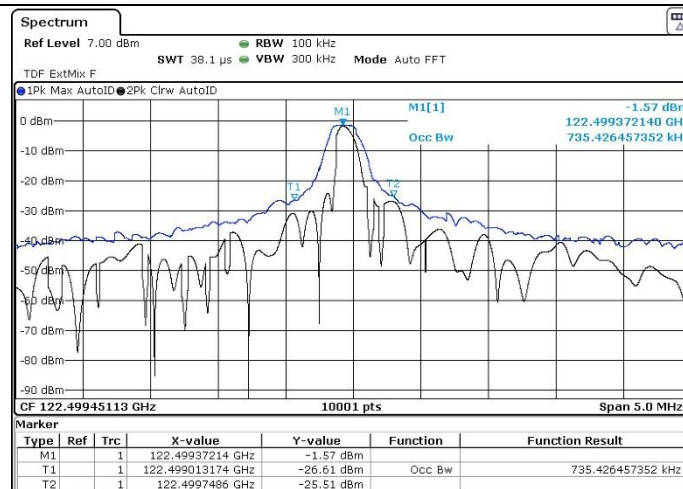
99% mbw +20°C 3.7VDC



99% mbw +20°C 4.0VDC



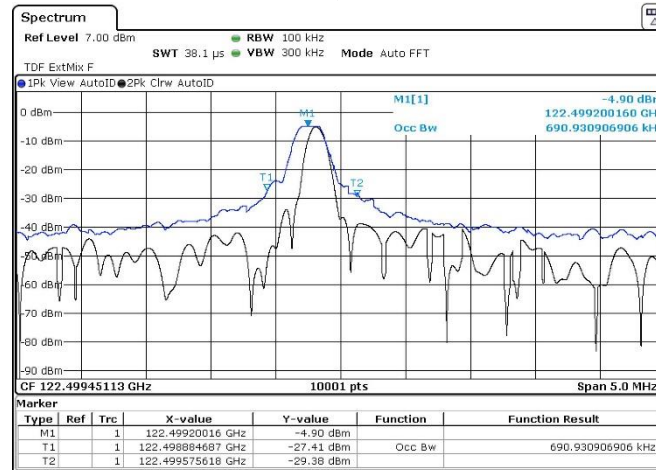
99% mbw +20°C 4.7VDC



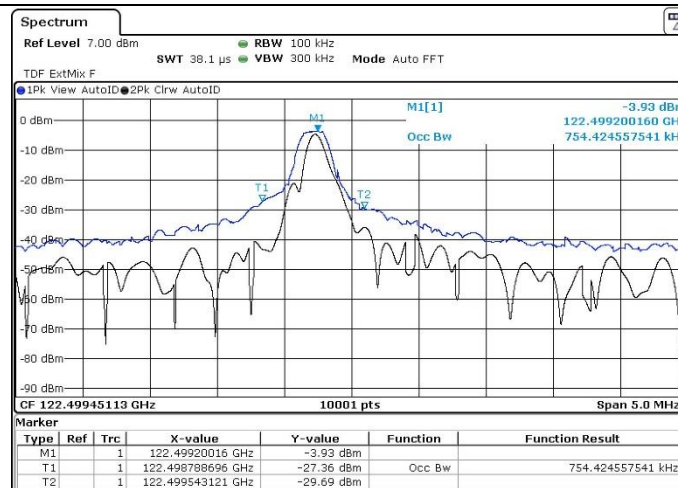
Plots for the test equipment (EUT) – Frequency stability

99% mbw +50°C 4.7VDC

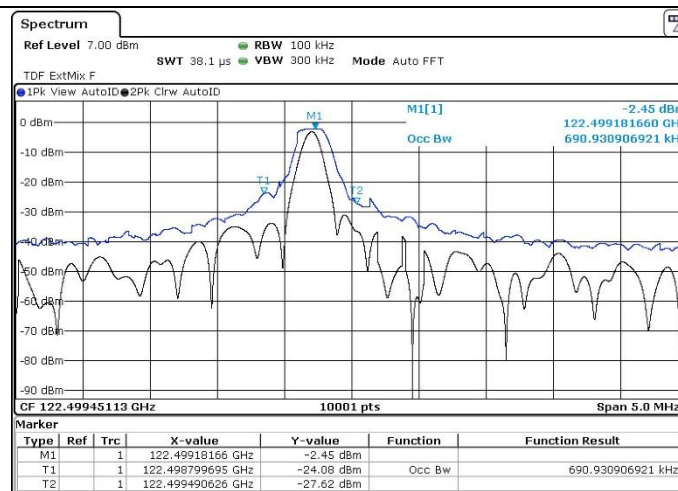
6,5



99% mbw +40°C 4.7VDC

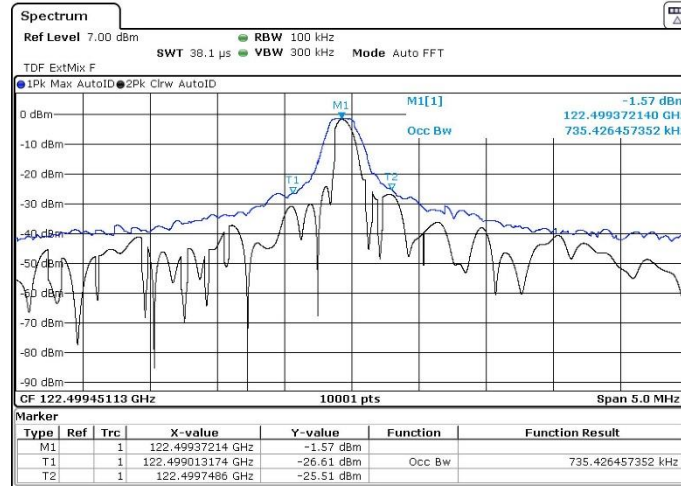


99% mbw +30°C 4.7VDC

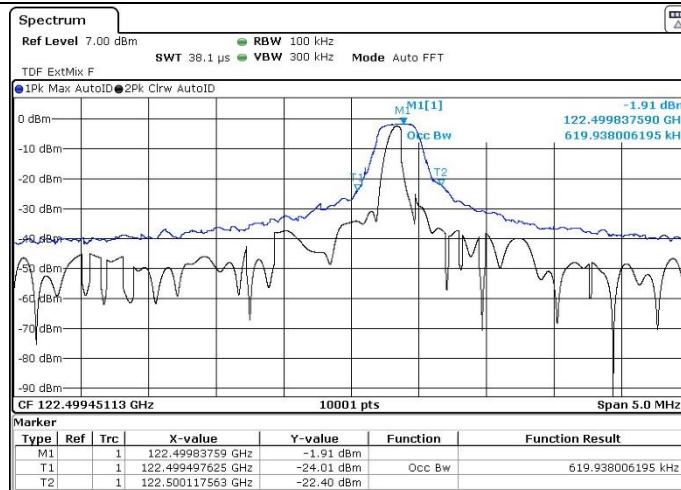


Plots for the test equipment (EUT) – Frequency stability

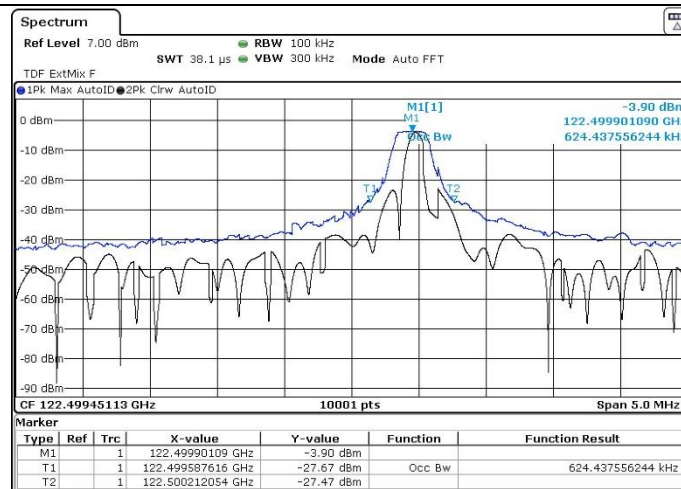
99% mbw +20°C 4.7VDC



99% mbw +10°C 4.7VDC

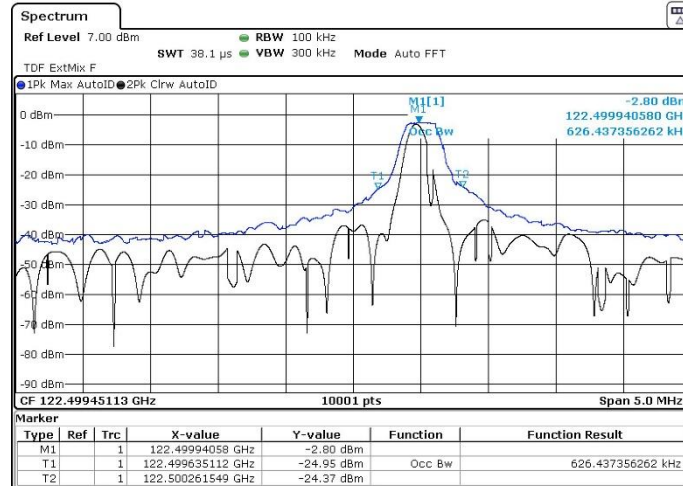


99% mbw +0°C 4.7VDC



Plots for the test equipment (EUT) – Frequency stability

99% mbw -10°C 4.7VDC



99% mbw -20°C 4.7VDC

