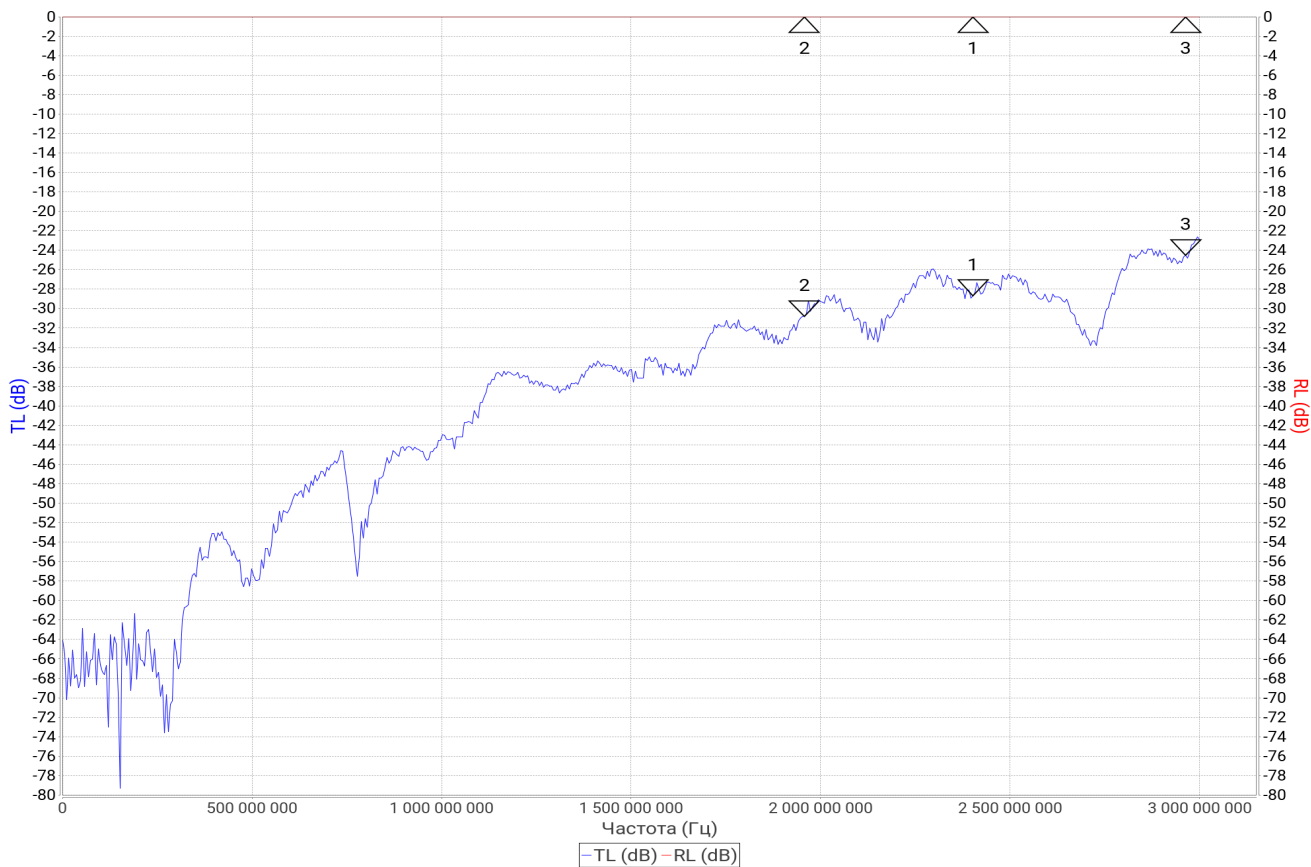


# miniVNA Tiny - 200124\_175012



	Freq. (Hz)	TL (dB)	TP (°)	Z  (Ω)	Rs (Ω)	Xs (Ω)	Theta	gr (ns)
1	2 402 296 748	-28,66	82,59	2698,2	249,6	-2686,6	0,0	-1,1
2	1 956 641 238	-30,80	9,02	3370,5	3326,3	-543,7	0,0	-0,7
1-2	445 655 510	2,15	73,57	672,3	3076,8	2142,9	0,0	---
3	2 963 298 390	-24,51	130,60	1618,0	994,2	1276,5	0,0	1,2

:

Date: 24.01.20 17:50

Mode:

Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny

Scan

Start: 1000000 / 1 000 000

Stop: 2999999488 / 2 999 999 488

Samples: 573

Overscan: ?

Calibration

Samples: 10000

Overscan: 2

File: TRAN\_miniVNA Tiny.cal

User: eu2aa

Headline: {2} - {0,date,yyMMdd}\_{0,time,HHmmss}

Port extension len: &lt;not set&gt;m

Port extension vf: <not set>