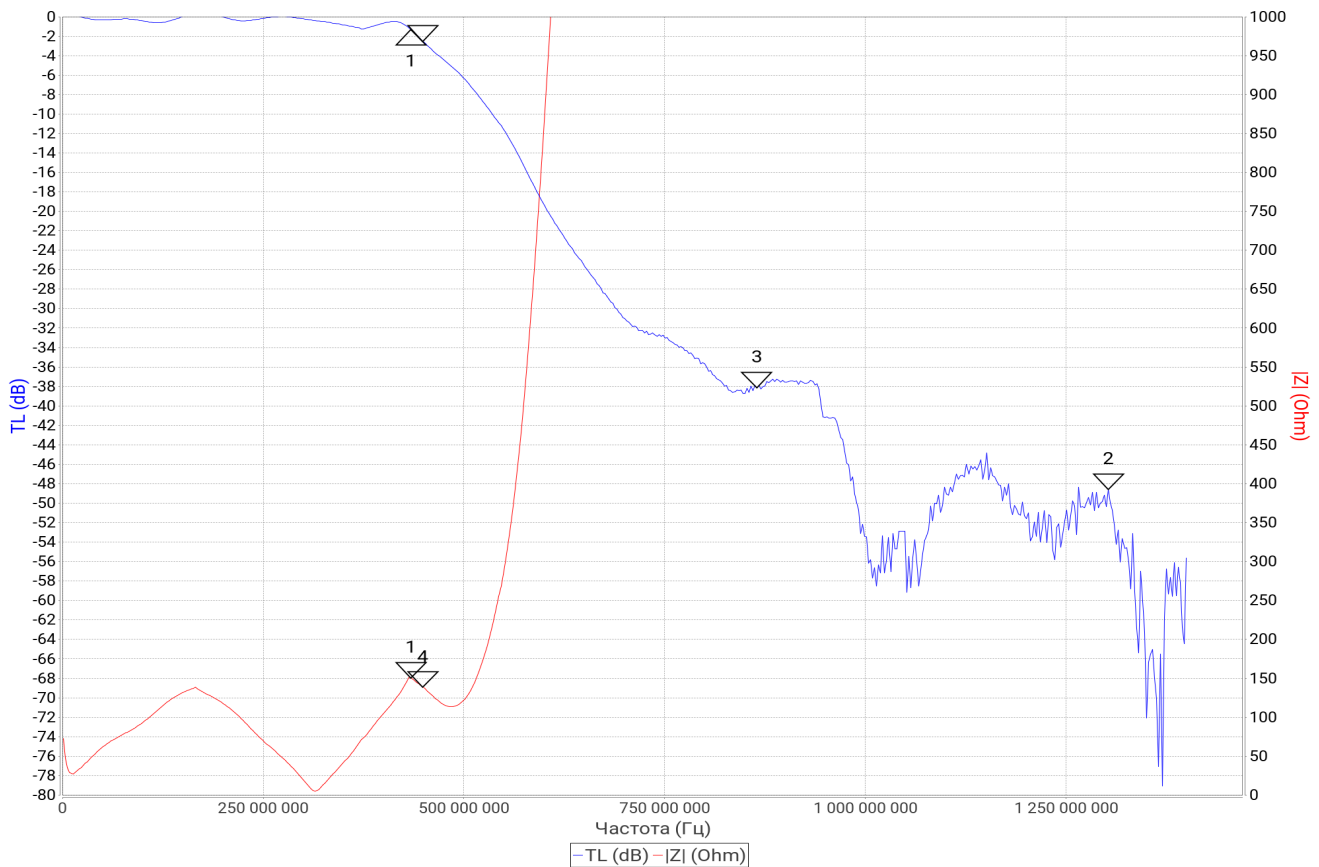


# miniVNA Tiny - 200722\_212249



	Freq. (Hz)	TL (dB)	TP (°)	Z  (Ω)	Rs (Ω)	Xs (Ω)	Theta	gr (ns)
1	434 142 028	-1,29	87,87	150,4	-95,7	-116,0	0,0	2,9
2	1 302 915 406	-48,59	3,05	26781,6	26743,5	-1429,2	0,0	0,3
1-2	868 773 378	47,30	84,82	26631,3	26839,1	1313,3	0,0	---
3	864 794 734	-38,15	-101,88	8059,5	1562,7	-7906,5	0,0	1,0
4	449 077 960	-2,53	70,96	138,5	-56,4	-126,5	0,0	3,2

⋮

Date: 22.07.20 21:22

Mode:

Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny

Scan

Start: 1000000 / 1 000 000

Stop: 1399999263 / 1 399 999 263

Samples: 563

Overscan: ?

Calibration

Samples: 10000

Overscan: 2

File: TRAN\_miniVNA Tiny.cal

User: eu2aa

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

Port extension len: <not set>m

Port extension vf: <not set>