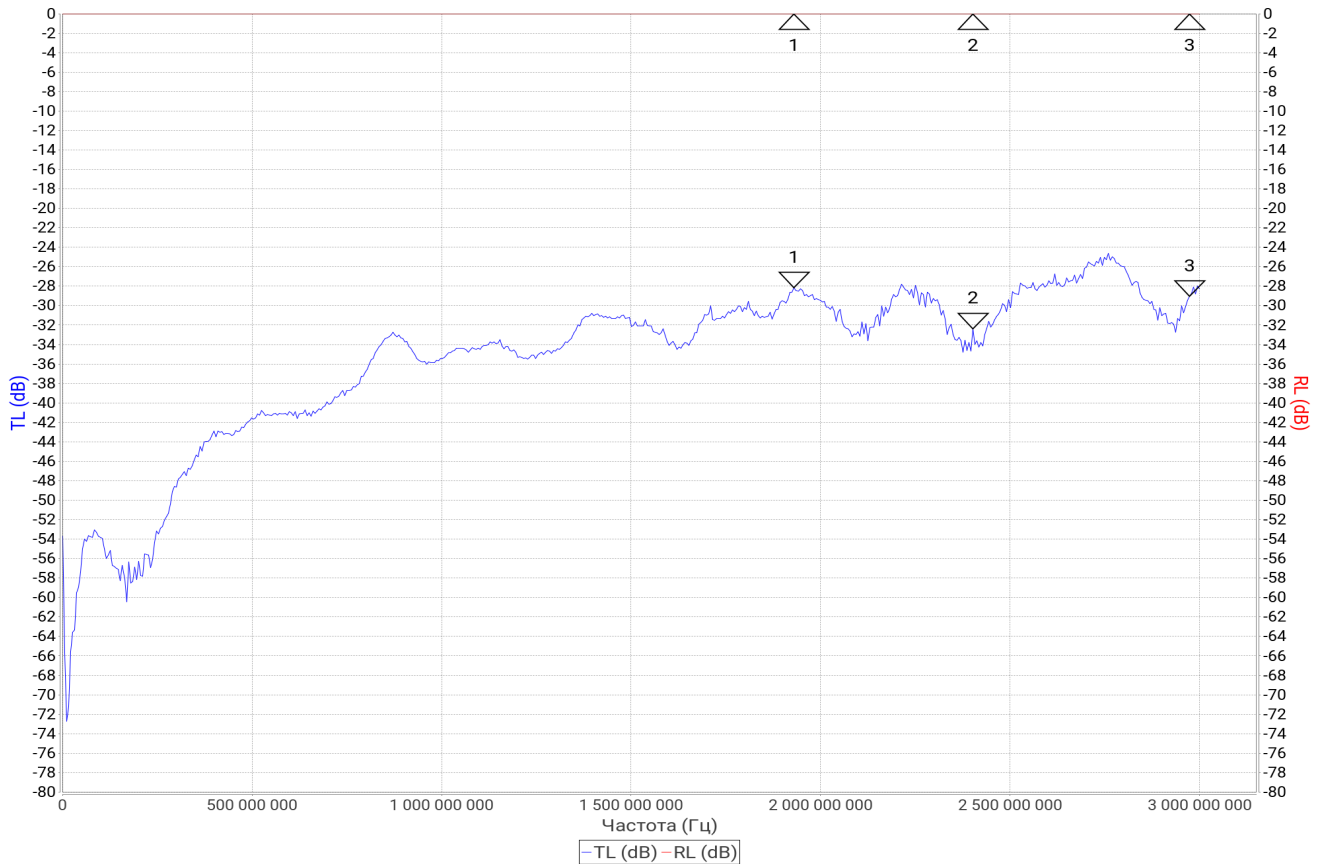


miniVNA Tiny - 200124_162023



	Freq. (Hz)	TL (dB)	TP (°)	Z (Ω)	Rs (Ω)	Xs (Ω)	Theta	gr (ns)
1	1 930 425 840	-28,18	-73,33	2537,0	635,3	2456,2	0,0	1,3
2	2 402 296 290	-32,37	-14,34	4058,2	3925,6	1028,9	0,0	7,3
1-2	471 870 450	4,19	59,00	1521,2	3290,3	1427,3	0,0	---
3	2 973 783 835	-29,06	74,86	2813,7	641,3	-2739,6	0,0	1,5

```

:
:
Date:      24.01.20 16:20
Mode:
Analyser:  miniVNA Tiny / mini radio solutions - miniVNA Tiny
Scan
  Start:   1000000 / 1 000 000
  Stop:    2999998915 / 2 999 998 915
  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: <not set>m

```

Port extension vf: <not set>