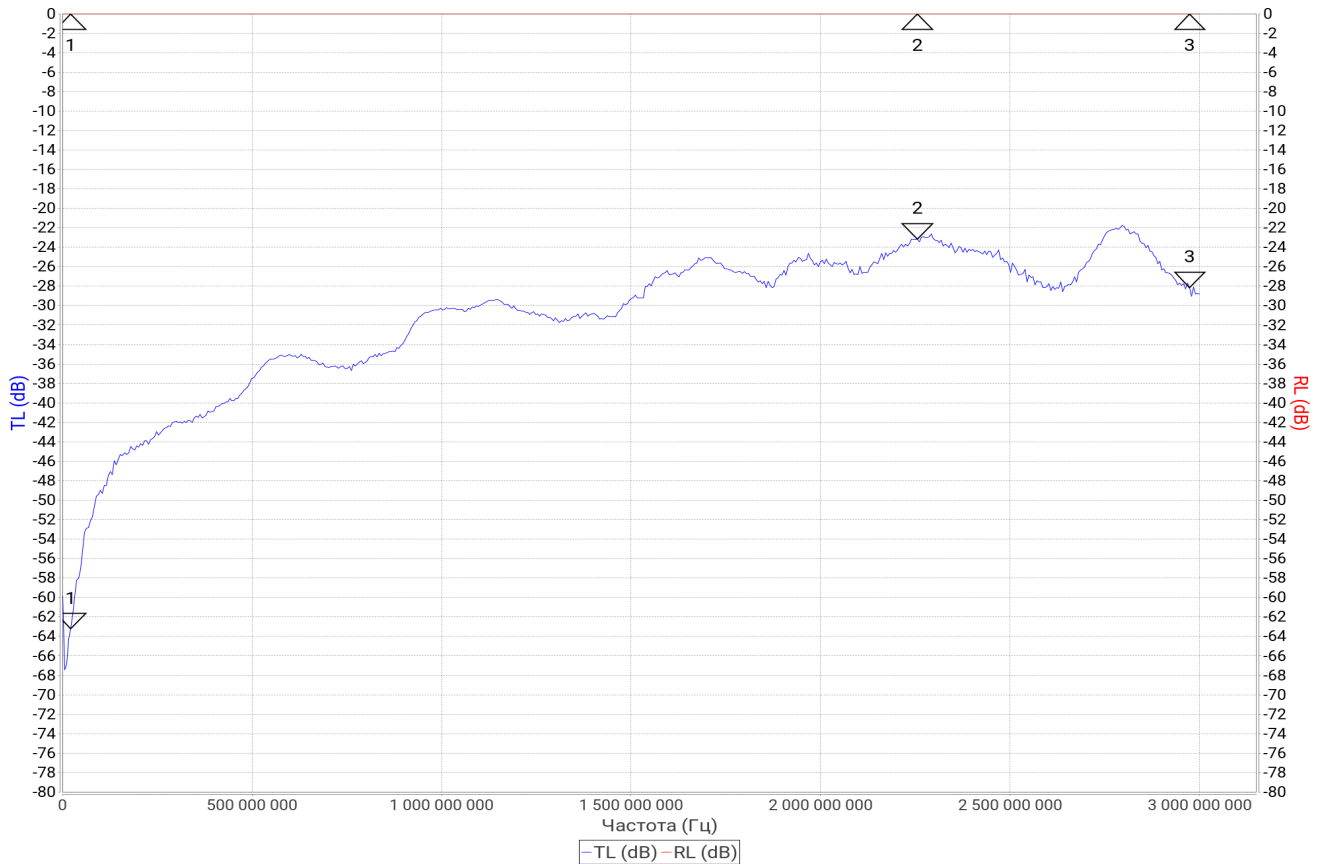


miniVNA Tiny - 200124_161344



| | Freq. (Hz) | TL (dB) | TP (°) | Z (Ω) | Rs (Ω) | Xs (Ω) | Theta | gr (ns) |
|-----|---------------|---------|--------|---------|---------|----------|-------|---------|
| 1 | 21 972 020 | -63,23 | 40,57 | 44925,1 | 10043,9 | -94306,0 | 0,0 | -20,5 |
| 2 | 2 255 492 150 | -23,17 | -26,92 | 1352,8 | 1185,0 | 652,5 | 0,0 | 0,2 |
| 1-2 | 2 233 520 130 | 40,05 | 67,49 | 43572,3 | 08859,0 | 94958,5 | 0,0 | --- |
| 3 | 2 973 783 835 | -28,14 | 21,08 | 2460,9 | 2283,0 | -918,7 | 0,0 | -3,0 |

```

:
:
Date:      24.01.20 16:13
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>