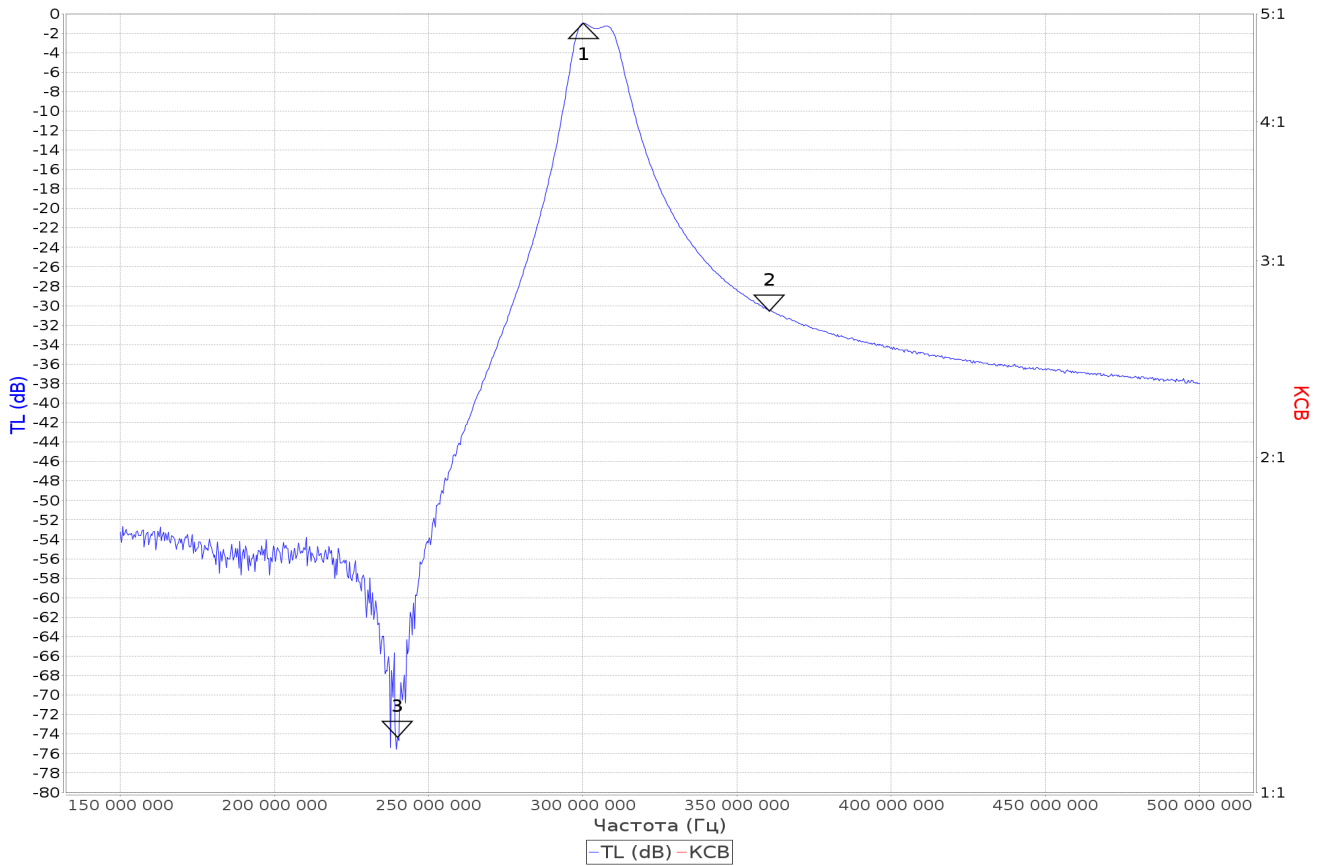


miniVNA Tiny - 200403_115058



	Freq. (Hz)	TL (dB)	TP (°)	Z (Ω)	Rs (Ω)	Xs (Ω)	Theta	gr (ns)
1	300 210 256	-0,96	72,69	125,8	-66,8	-106,6	0,0	42,1
2	360 516 344	-30,53	-142,65	3282,8	2572,5	-2039,3	0,0	-1,7
1-2	60 306 088	29,57	215,35	3157,0	2639,3	1932,7	0,0	---
3	239 904 168	-74,31	29,57	19604,1	51881,0	-56499,4	0,0	51,6

```

:
:
Date:      03.04.20 11:50
Mode:
Analyser:  miniVNA Tiny / mini radio solutions - miniVNA Tiny
Scan
  Start:   150000000 / 150 000 000
  Stop:    499997942 / 499 997 942
  Samples: 947
  Overscan: ?
Calibration
  Samples: 10000
  Overscan: 2
  File:    TRAN_miniVNA Tiny.cal
User:      vladimir
Headline:  {2} - {0,date,yyMMdd}_{0,time,HHmmss}
Port extension len: <not set>m

```

Port extension vf: <not set>