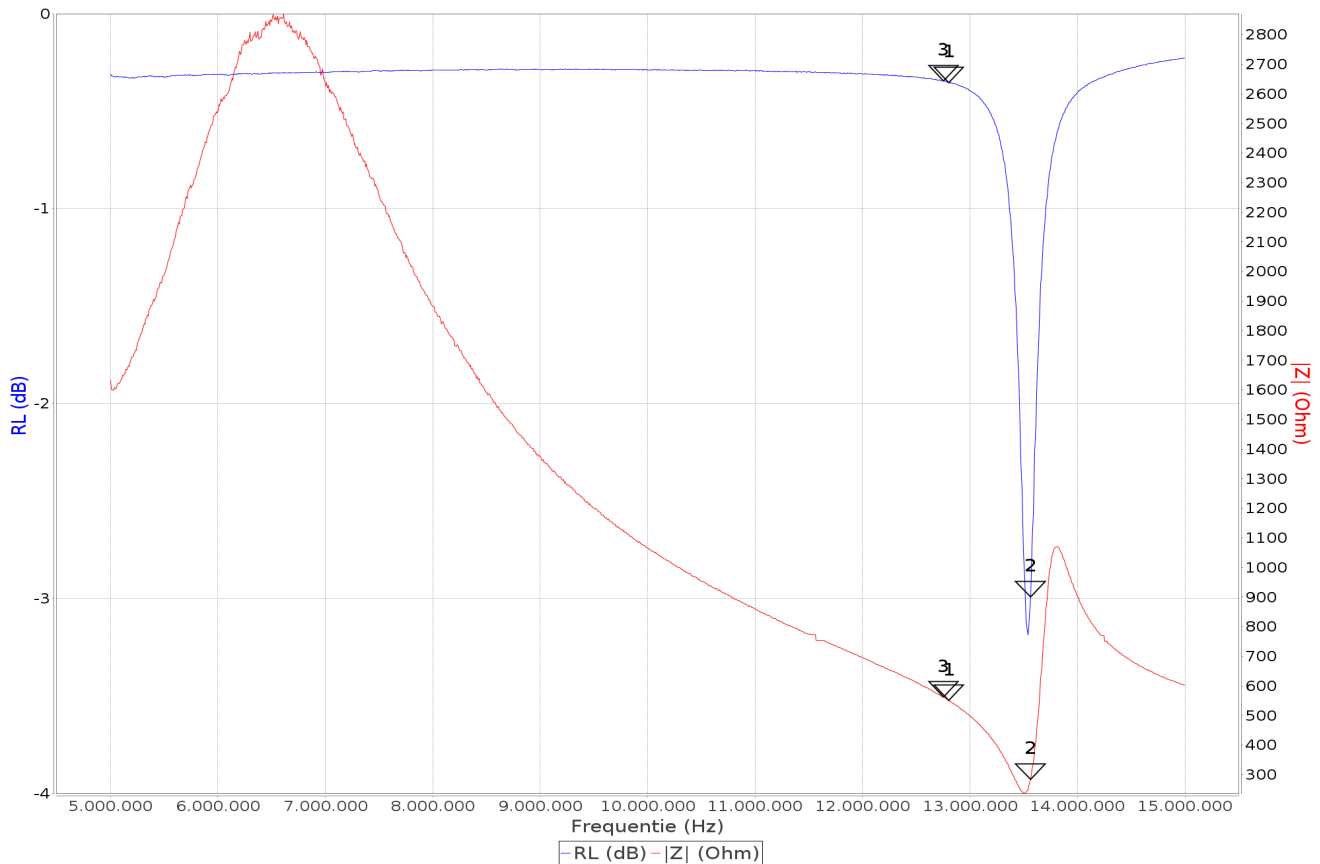


# Met C8//10=C9/11 elk 4x47pf=188pF, vanaf L1,L2



Marker	Frequentie	RL (dB)	RP (°)	Z  (Ω)	Rs (Ω)	Xs (Ω)	Theta	SWR
1	12.801.514	-0,35	-10,12	550,6	124,2	-536,4	-77,0	49,19:1
2	13.563.224	-2,99	-4,82	284,7	276,8	-66,2	-13,5	5,86:1
1-2	761.710	2,64	5,29	266,0	152,6	470,2	0,0	---
3	12.753.406	-0,34	-9,91	562,1	126,3	-547,7	-77,0	50,40:1

## Commentaar:

Date: 28-12-17 19:03

Mode: Reflectie

Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny

Scan

Start: 5000000 / 5.000.000

Stop: 14998976 / 14.998.976

Samples: 1248

Overscan: 1

Calibration

Samples: 10000

Overscan: 0

File: REFL\_miniVNA Tiny\_Metkabel.cal

User: lucas

Headline: Met C8//10=C9/11 elk 4x47pf=188pF, vanaf L1,L2

Port extension len: <not set>m

Port extension vf: <not set>