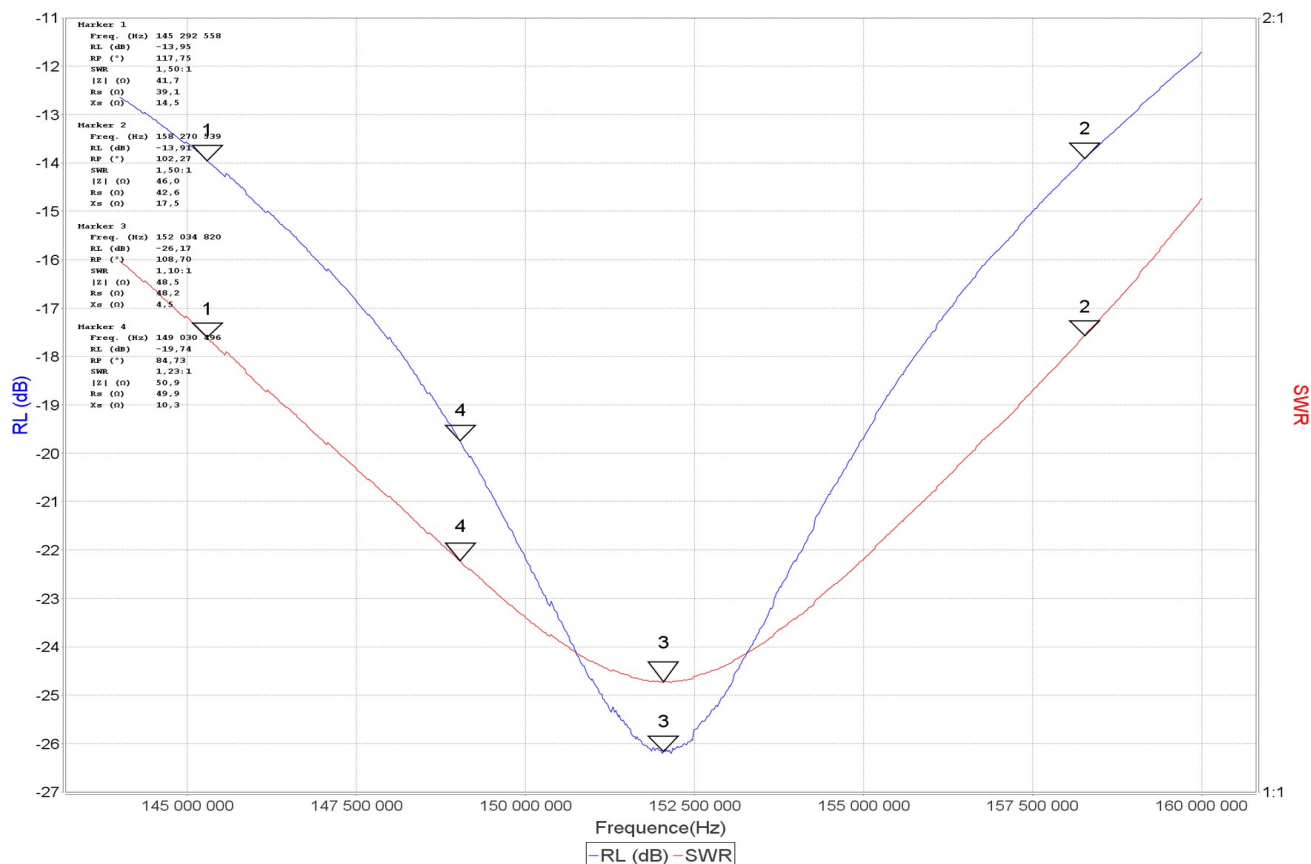


# NAGOYA UT-108UV - VHF - After mag mount repair



| Marque<br>ur | Freq. (Hz)  | RL (dB) | RP (°) | Z  (Ω) | Rs (Ω) | Xs (Ω) | Theta | SWR    |
|--------------|-------------|---------|--------|--------|--------|--------|-------|--------|
| 1            | 145 292 558 | -13,95  | 117,75 | 41,7   | 39,1   | 14,5   | 20,3  | 1,50:1 |
| 2            | 158 270 539 | -13,91  | 102,27 | 46,0   | 42,6   | 17,5   | 22,3  | 1,50:1 |
| 1-2          | 12 977 981  | 0,04    | 15,49  | 4,3    | 3,5    | 3,0    | 0,0   | ---    |
| 3            | 152 034 820 | -26,17  | 108,70 | 48,5   | 48,2   | 4,5    | 5,3   | 1,10:1 |
| 4            | 149 030 496 | -19,74  | 84,73  | 50,9   | 49,9   | 10,3   | 11,7  | 1,23:1 |

## Comment:

Date: 01/07/17 10:30

Mode: Reflexion

Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny

Scan

Start: 144000000 / 144 000 000

Stop: 159999816 / 159 999 816

Samples: 917

Overscan: 9

Calibration

Samples: 10000

Overscan: 0

File: ---

User: <http://blog.shibby.fr>  
Headline: NAGOYA UT-108UV - VHF - After mag mount repair  
Port extension len: <not set>m  
Port extension vf: <not set>