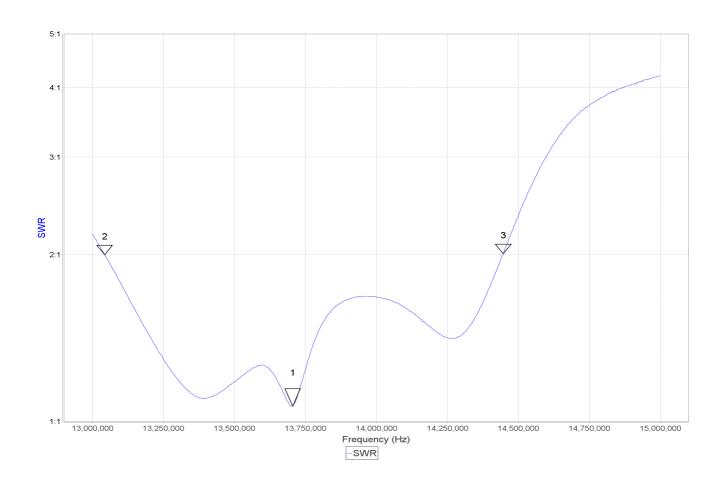# Sweep of TriBander at 60 feet 13MHz to 15MHz

Marker	Freq. (Hz)	RL (dB)	RP (°)	|Z| ()	Rs ()	Xs ()	Theta	SWR
1	13,705,012	−29.99	174.19	46.9	46.9	0.3	0.4	1.07:1
2	13,042,728	−9.56	−80.16	55.4	44.6	−32.9	−36.4	2.00:1
1−2	662,284	20.43	254.35	8.5	2.3	33.2	0.0	---
3	14,446,648	−9.50	−142.84	29.6	27.0	−12.3	−24.5	2.01:1

Comment:

```
Date:       8/27/19 9:50 AM
Mode:       Reflection
Analyser:   miniVNA Tiny / mini radio solutions - miniVNA Tiny
Scan
  Start:    13000000 / 13,000,000
  Stop:     14999488 / 14,999,488
  Samples:  656
  Overscan: ?
Calibration
  Samples:  10000
  Overscan: 2
  File:     REFL_miniVNA Tiny.cal
User:       Rod
Headline:   Sweep of TriBander at 60 feet 13MHz to 15MHz
```

```
Port extension len: <not set>m
Port extension vf: <not set>
```