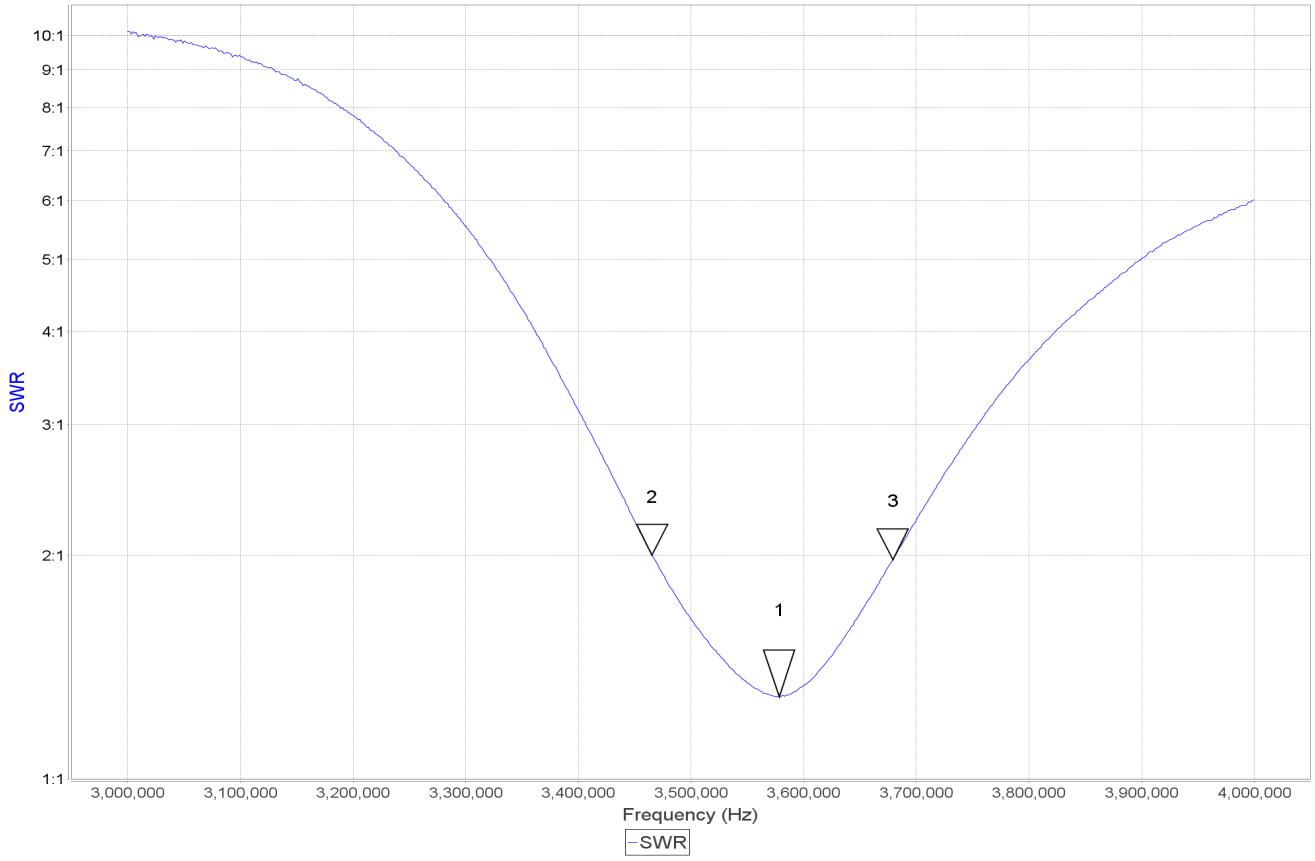
Sweep of 80 Meter CW 3Mhz to 4MHz



Marker	Freq. (Hz)	RL (dB)	RP (°)	|Z| ()	Rs ()	Xs ()	Theta	SWR
1	3,578,354	-17.96	-124.01	43.5	42.5	-9.1	-12.0	1.29:1
2	3,465,430	-9.54	-23.96	92.6	88.5	-27.0	-16.9	2.00:1
1-2	112,924	8.42	100.05	49.1	46.0	17.9	0.0	---
3	3,679,070	-9.71	125.34	35.0	30.1	18.0	30.8	1.97:1

Comment:

```
Date:         8/27/19 9:33 AM
Mode:         Reflection
Analyser:     miniVNA Tiny / mini radio solutions - miniVNA Tiny
Scan
  Start:    3000000 / 3,000,000
  Stop:     3999744 / 3,999,744
  Samples:  656
  Overscan: ?
Calibration
  Samples:  10000
  Overscan: 2
  File:     REFL_miniVNA Tiny.cal
User:         Rod
Headline:      Sweep of 80 Meter CW 3Mhz to  4MHz
Port extension len: <not set>m
```

Port extension vf: <not set>