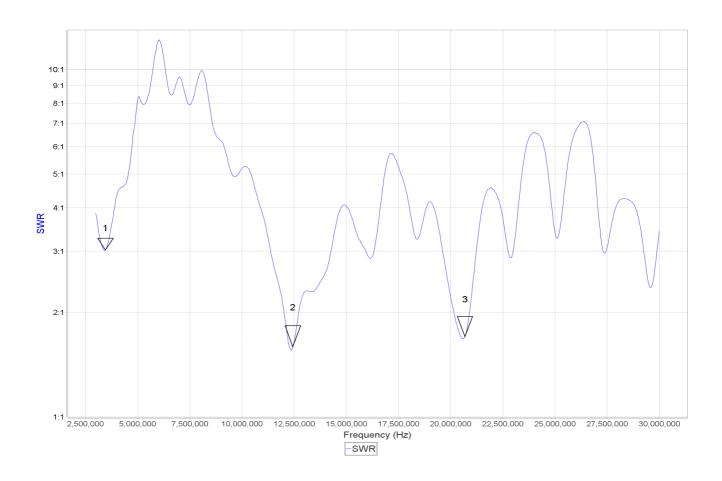# Sweep of 80 Meter Phone 3MHz to 30MHz

Marker	Freq. (Hz)	RL (dB)	RP (°)	|Z| ()	Rs ()	Xs ()	Theta	SWR
1	3,453,409	−5.97	141.38	23.9	18.3	15.4	40.1	3.03:1
2	12,439,151	−12.84	103.92	45.0	40.8	19.0	25.0	1.59:1
1-2	8,985,742	6.88	37.46	21.1	22.5	3.6	0.0	---
3	20,682,951	−11.68	−142.26	33.3	31.5	−10.8	−18.9	1.70:1

Comment:

```
Date:        8/27/19 9:40 AM

Mode:        Reflection

Analyser:    miniVNA Tiny / mini radio solutions - miniVNA Tiny

Scan

  Start:     3000000 / 3,000,000

  Stop:      29998992 / 29,998,992

  Samples:   656

  Overscan:  ?

Calibration

  Samples:   10000

  Overscan:  2

  File:      REFL_miniVNA Tiny.cal

User:        Rod

Headline:    Sweep of 80 Meter Phone 3MHz to 30MHz

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

Port extension vf: <not set>

Port extension vf: <not set>