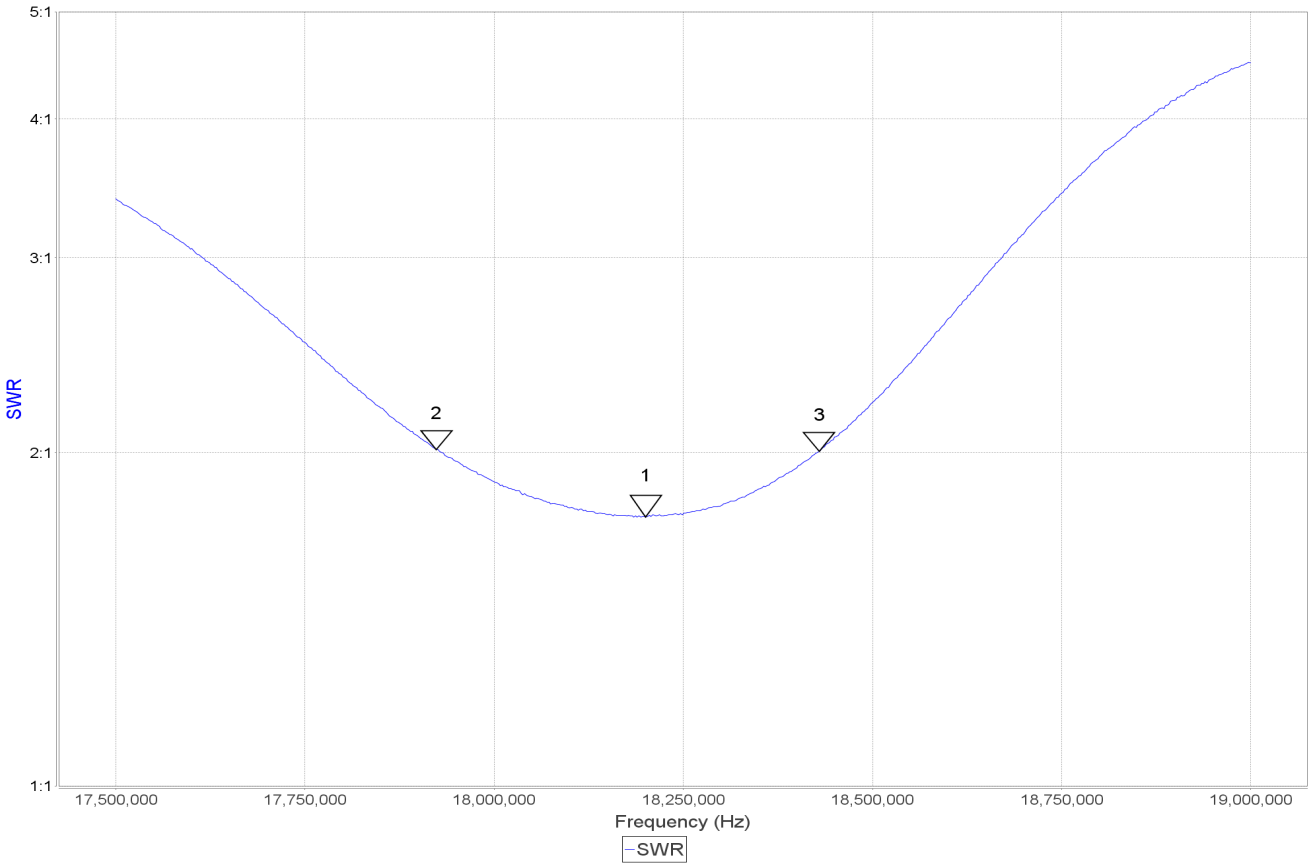
# Sweep of 80 Meter CW 17.5MHz to 19MHz




| Marker | Freq. (Hz) | RL (dB) | RP (°) | \|Z\| () | Rs () | Xs () | Theta | SWR |
|---|---|---|---|---|---|---|---|---|
| **1** | 18,200,434 | -11.30 | 170.25 | 28.9 | 28.7 | 2.9 | 5.7 | 1.75:1 |
| **2** | 17,923,465 | -9.48 | -127.23 | 34.1 | 29.2 | -17.6 | -31.1 | 2.01:1 |
| **1-2** | 276,969 | 1.82 | 297.48 | 5.2 | 0.5 | 20.5 | 0.0 | --- |
| **3** | 18,429,334 | -9.51 | 142.08 | 29.8 | 27.1 | 12.5 | 24.8 | 2.01:1 |

## Comment:

```
Date:         8/27/19 9:37 AM
Mode:         Reflection
Analyser:     miniVNA Tiny / mini radio solutions - miniVNA Tiny
Scan
  Start:    17500000 / 17,500,000
  Stop:     18999616 / 18,999,616
  Samples:  656
  Overscan: ?
Calibration
  Samples:  10000
  Overscan: 2
  File:     REFL_miniVNA Tiny.cal
User:         Rod
Headline:      Sweep of 80 Meter CW 17.5MHz to 19MHz
Port extension len: <not set>m
```

Port extension vf: <not set>