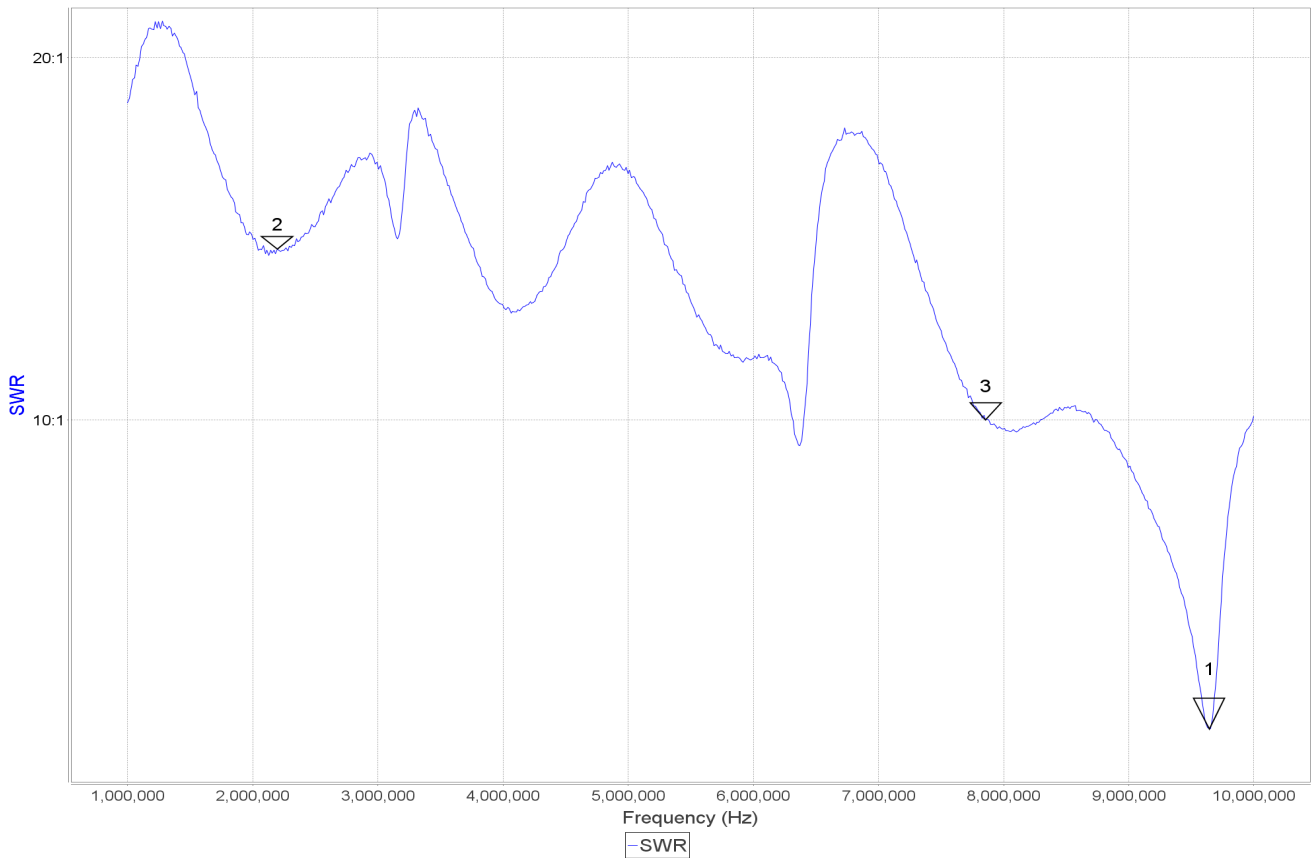


Sweep of 160 Meter 1MHz to 10MHz



Marker	Freq. (Hz)	RL (dB)	RP (°)	Z ()	Rs ()	Xs ()	Theta	SWR
1	9,641,831	-3.18	-173.94	9.4	9.1	-2.6	-15.8	5.53:1
2	2,195,293	-1.26	154.95	11.7	3.8	11.0	71.1	13.85:1
1-2	7,446,538	1.92	328.89	2.3	5.3	13.6	0.0	---
3	7,855,761	-1.74	-1.34	496.3	493.0	-56.9	-6.6	9.99:1

Comment:

Date: 8/27/19 9:44 AM
 Mode: Reflection
 Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny
 Scan
 Start: 1000000 / 1,000,000
 Stop: 9999664 / 9,999,664
 Samples: 656
 Overscan: ?
 Calibration
 Samples: 10000
 Overscan: 2
 File: REFL_miniVNA Tiny.cal
 User: Rod
 Headline: Sweep of 160 Meter 1MHz to 10MHz
 Port extension len: <not set>m

Port extension vf: <not set>