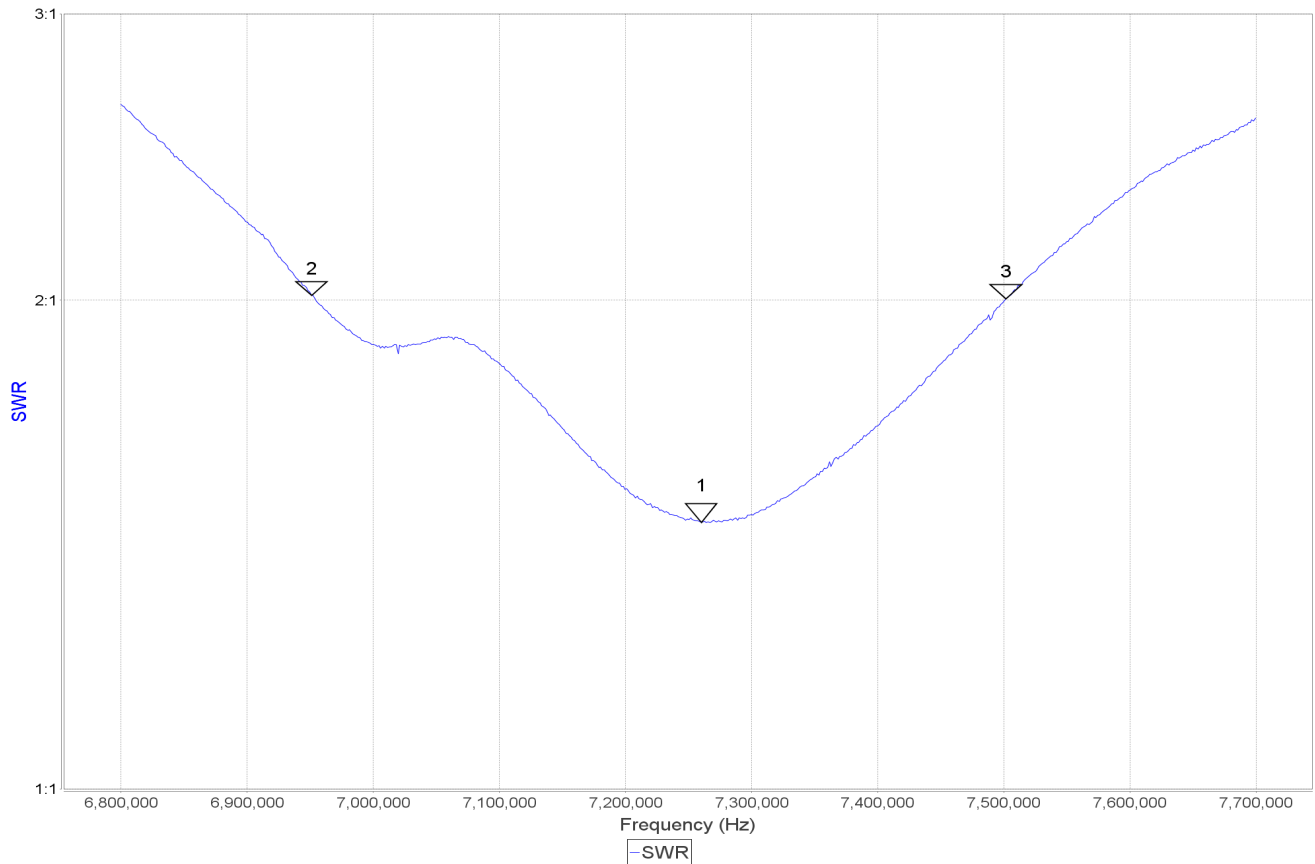


# Sweep of 40 Meter 80 foot dipole 6.8MHz to 7.7MHz



Marker	Freq. (Hz)	RL (dB)	RP (°)	Z  ( )	Rs ( )	Xs ( )	Theta	SWR
1	7,259,955	-14.59	-155.16	35.6	35.1	-5.7	-9.2	1.46:1
2	6,951,030	-9.47	-129.51	33.4	28.8	-16.8	-30.3	2.01:1
1-2	308,925	5.12	25.65	2.3	6.4	11.1	0.0	---
3	7,501,603	-9.52	-159.84	26.4	25.5	-6.6	-14.5	2.00:1

## Comment:

Date: 8/27/19 9:25 AM  
 Mode: Reflection  
 Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny  
 Scan  
   Start: 6800000 / 6,800,000  
   Stop: 7699376 / 7,699,376  
   Samples: 656  
   Overscan: ?  
 Calibration  
   Samples: 10000  
   Overscan: 2  
   File: REFL\_miniVNA Tiny.cal  
 User: Rod  
 Headline: Sweep of 40 Meter 80 foot dipole 6.8MHz to 7.7MHz

Port extension len: <not set>m

Port extension vf: <not set>