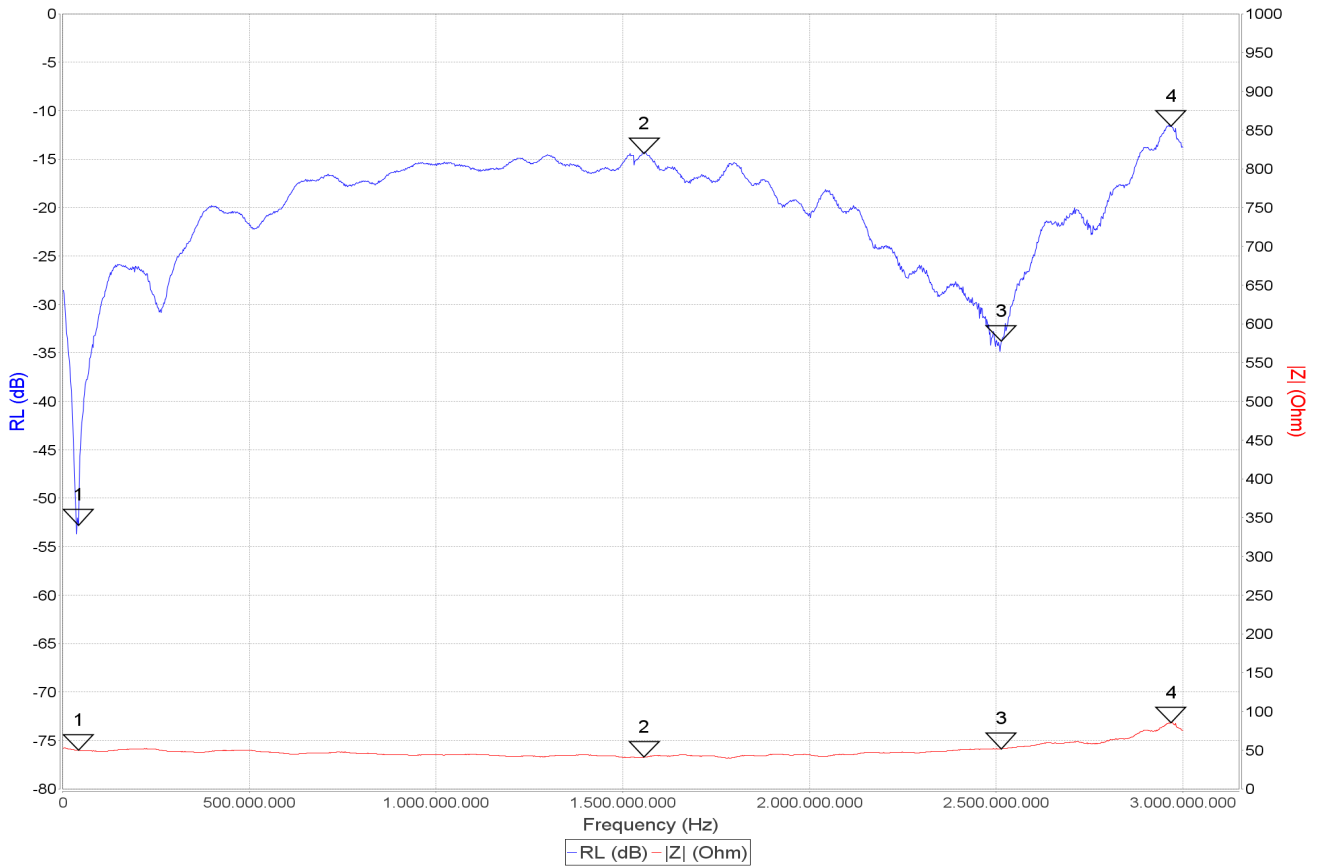


SV1AFN.com AD8318 Power detector Module RL/Zin 1 MHz -3 GHz



Marker	Freq. (Hz)	RL (dB)	RP (°)	Z (Ω)	Rs (Ω)	Xs (Ω)	Theta	SWR
1	41.293.645	-52,78	173,77	49,8	49,8	0,0	0,0	1,00:1
2	1.557.102.195	-14,46	-123,64	40,7	38,7	-12,6	-18,1	1,47:1
1-2	1.515.808.550	38,32	297,41	9,0	11,1	12,7	0,0	---
3	2.512.637.205	-33,83	-35,39	51,7	51,7	-1,2	-1,4	1,04:1
4	2.967.379.770	-11,62	-7,88	85,1	84,8	-6,6	-4,4	1,71:1

Comment:

Date: 1/1/2017 6:30
 Mode: Reflection
 Analyser: miniVNA Tiny / mini radio solutions - miniVNA Tiny
 Scan
 Start: 1000000 / 1.000.000
 Stop: 2999999716 / 2.999.999.716
 Samples: 1564
 Overscan: 1
 Calibration
 Samples: 10000
 Overscan: 0
 File: REFL_cable.cal
 User: makis

Headline: SV1AFN.com AD8318 Power detector Module RL/Zin 1 MHZ -3 GHZ

Port extension len: <not set>m

Port extension vf: <not set>