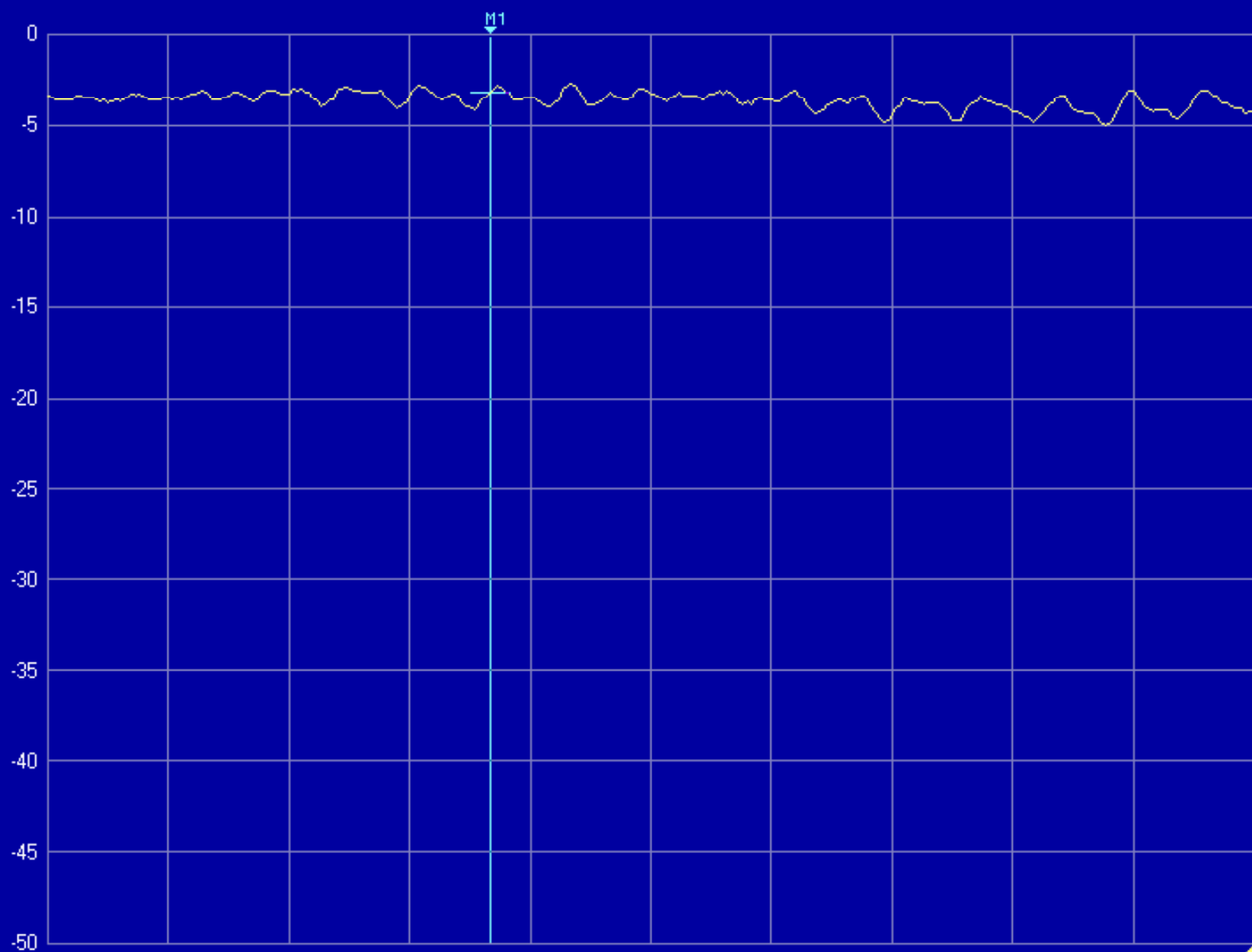


dB Ref Level : 0 dB
Ref Offset : 0.0 dB

● Detector : Sample
Trigger Mode : Free Run
Trace : Clear / Write

RBW : 1 MHz
VBW : 1 MHz
SWT : 100 ms



Trace	
File Name	---
Name	Transmission (scalar)
Ref Level	0 dB
Range	5 dB/div
BW	--- Hz
Result	---
Averaging	---

Status	
VSWR-Bridge	No Bridge
Center Frequency	1.5 GHz
Span	3 GHz
Ref Offset	0.0 dB
Trace Offset	0.0 dB
RF Attenuator	0 dB
Preamplifier	Off
Dynamic Range	Low Distortion
RF Input	50 Ohm
RBW	1 MHz
VBW	1 MHz
SWT	100 ms
Trace Mode	Clear / Write
Detector	Sample
Trigger Mode	Free Run
Trigger Level	---
Trigger Delay	---
Calibration Kit	FSH CalKit
Offset Length	0 mm
Upper Limit	---
Lower Limit	---
External Reference	Disabled
Date	19/03/2012
Time	08:52:26
Instrument	FSH13 - 102668
Operator	---

Markers	
M1 :	1.1 GHz : -3.11 dB

Transmission (scalar)

Start Frequency : 0 Hz
Center Frequency : 1.5 GHz

Stop Frequency : 3 GHz
Span : 3 GHz