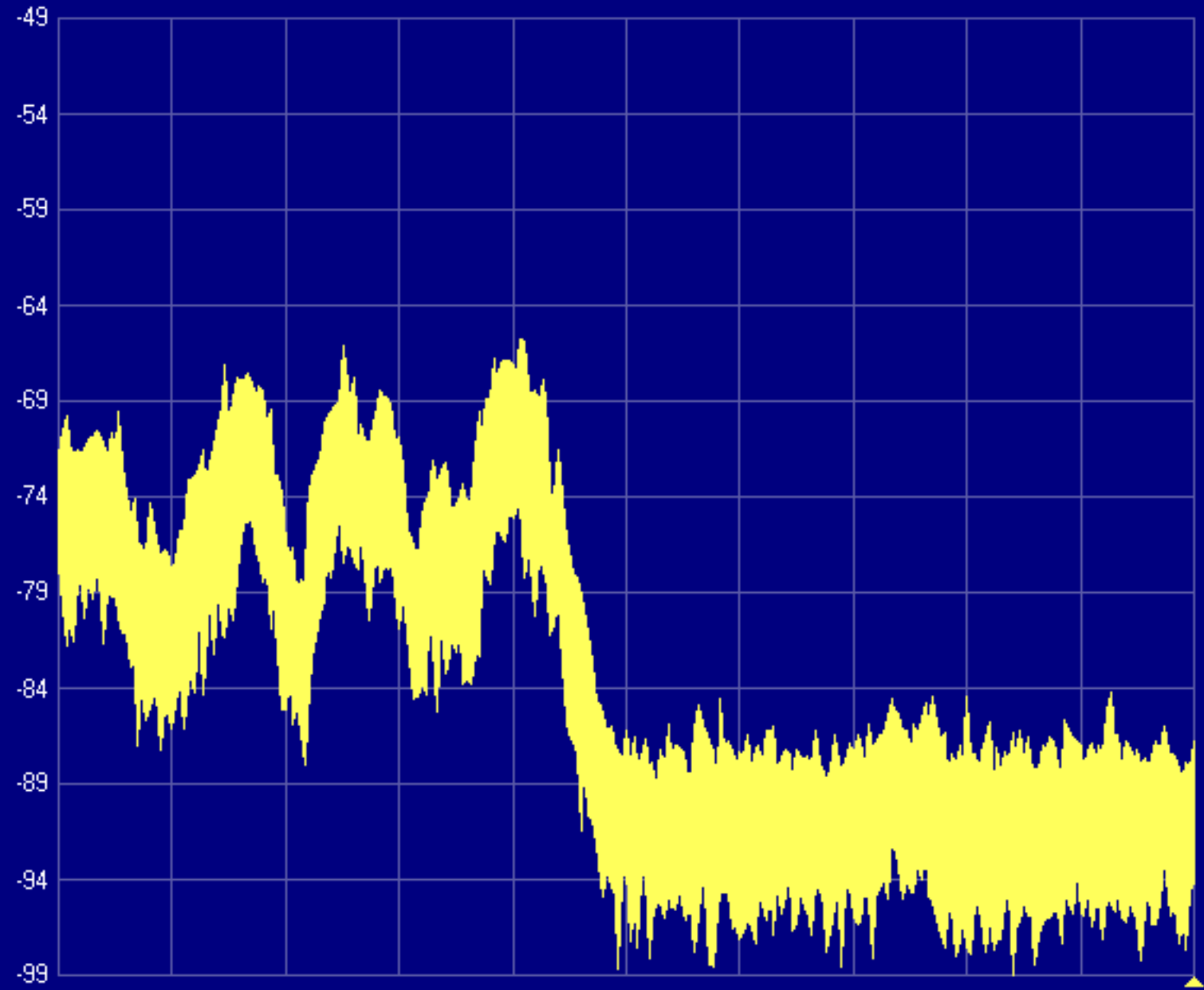


dBm Ref Level : -49 dBm
Ref Offset : 0.0 dB

Detector : Auto Peak (Auto)
Trigger Mode : Free Run
Trace : Clear / Write

RBW : 100 kHz
VBW : 10 kHz
SWT : 100 ms



Start Frequency : 212.5 MHz
Center Frequency : 216 MHz
Stop Frequency : 219.5 MHz
Span : 7 MHz

Analyzer

Trace	
File Name	: 216.104
Name	: Analyzer
Ref Level	: -49 dBm
Range	: 5 dB/div
Result	: ---
Averaging	: ---

Status	
Channel Table	: ---
Channel	: ---
Center Frequency	: 216 MHz
Frequency Offset	: 0 Hz
Span	: 7 MHz
Ref Offset	: 0.0 dB
RF Attenuator	: 0 dB
Preamplifier	: Off
Dynamic Range	: Low Distortion
RF Input	: 50 Ohm
VSWR-Bridge	: No Bridge
RBW	: 100 kHz
VBW	: 10 kHz
SWT	: 100 ms
Trace Mode	: Clear / Write
Trace Math	: Off
Detector	: Auto Peak (Auto)
Trigger Mode	: Free Run
Trigger Level	: ---
Trigger Delay	: ---
Upper Limit	: ---
Lower Limit	: ---
External Reference	: Disabled
Transducer	: ---
Transducer (dB)	: ---
Date	: ---
Time	: ---
Instrument	: FSH03 - 103116
Operator	: ---