



ROHDE & SCHWARZ FPC1000 · Spectrum Analyzer

Spectrum Analyzer - Spectrum

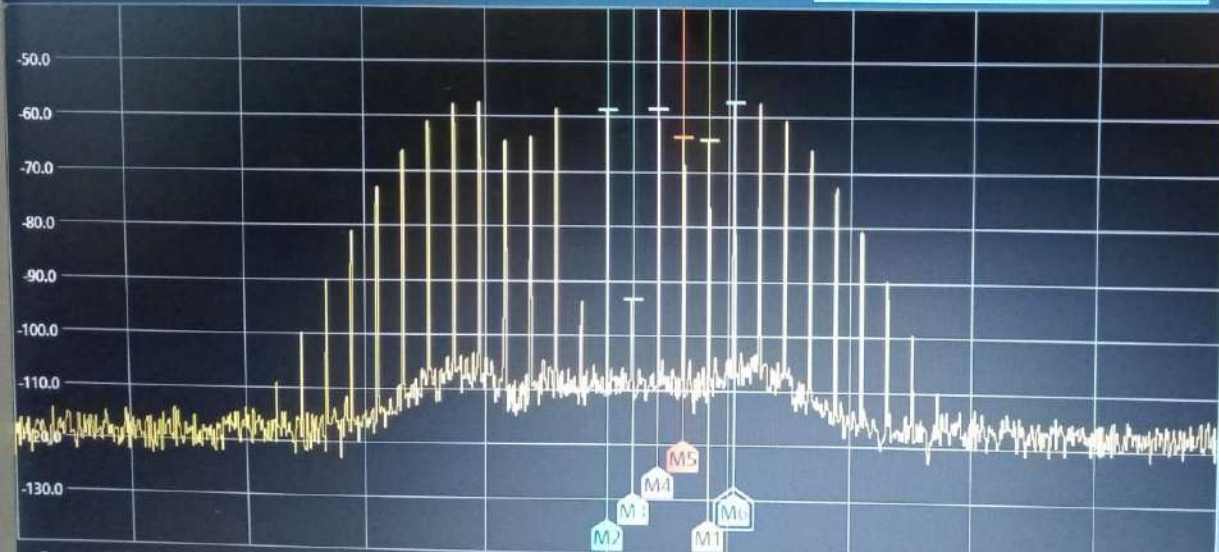
20/11/2024 23:24

Marker

REF: -40 dBm RBW: 300 Hz VBW: 300 Hz SWT: 321 ms  
ATT: 0 dB Trigger: Free

• 1 AP Clrw

M1	200.079569 MHz	-63.88 dBm	M2	200 MHz	-58.41 dBm	M3	200.020093 MHz	-93.25 dBm
M4	200.039382 MHz	-58.35 dBm	M5	200.059475 MHz	-63.40 dBm	M6	200.099662 MHz	-57.02 dBm



Center 200 MHz

Span 950 kHz

Marker 5

Marker 6

All Markers On

Marker Type

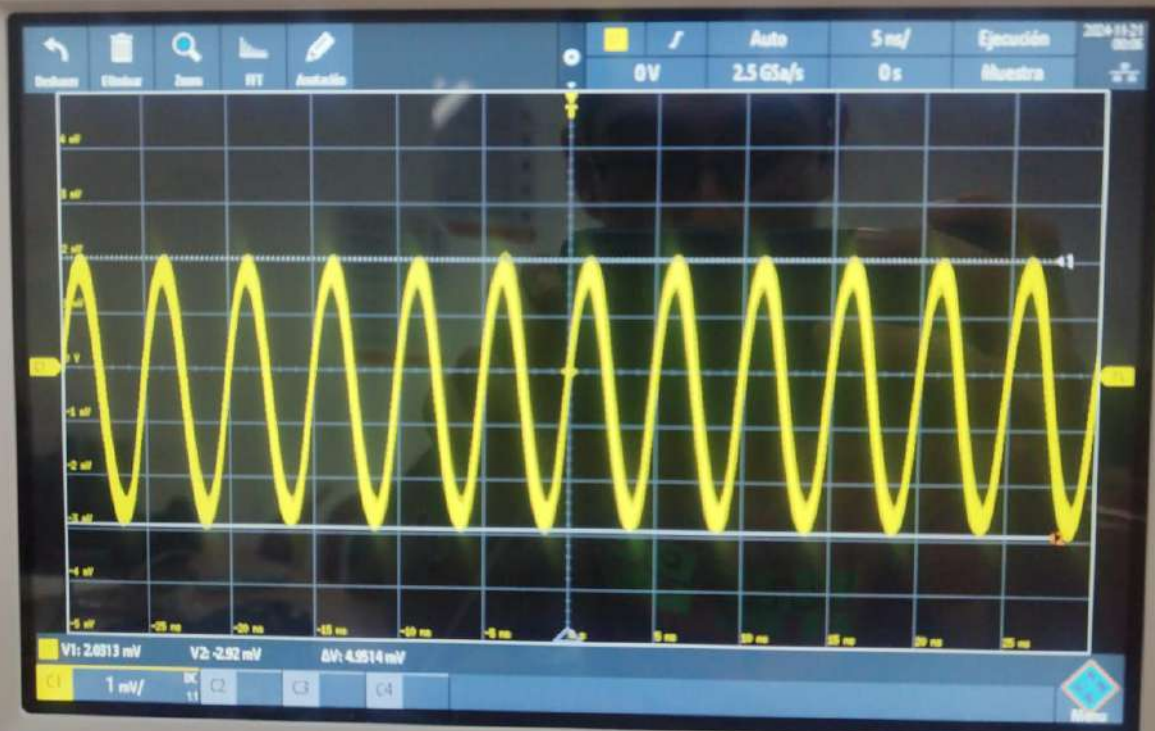
Marker Display >

All Markers Off



ROHDE & SCHWARZ

RTB2004 · Digital Oscilloscope · 2.5 GSa/s



# FPC1000 · Spectrum Analyzer

## Spectrum Analyzer - Spectrum

REF: -40 dBm

RBW: 300 Hz

VBW: 300 Hz

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ATT: 0 dB

Trigger: Free

SWT: 133 ms

Marker

1 AP Clw

M3 200.019695 MHz

Marker 1

M1 199.979695 MHz • -76.11 dBm

M2 199.999797 MHz • -48.13 dBm

M3 200.019695 MHz • -76.05 dBm

Marker 2

Marker 3

Marker 4

Marker Type

Marker Mode

Marker 1

Marker Demodulation

▼



Center 200 MHz

Span 240 kHz



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