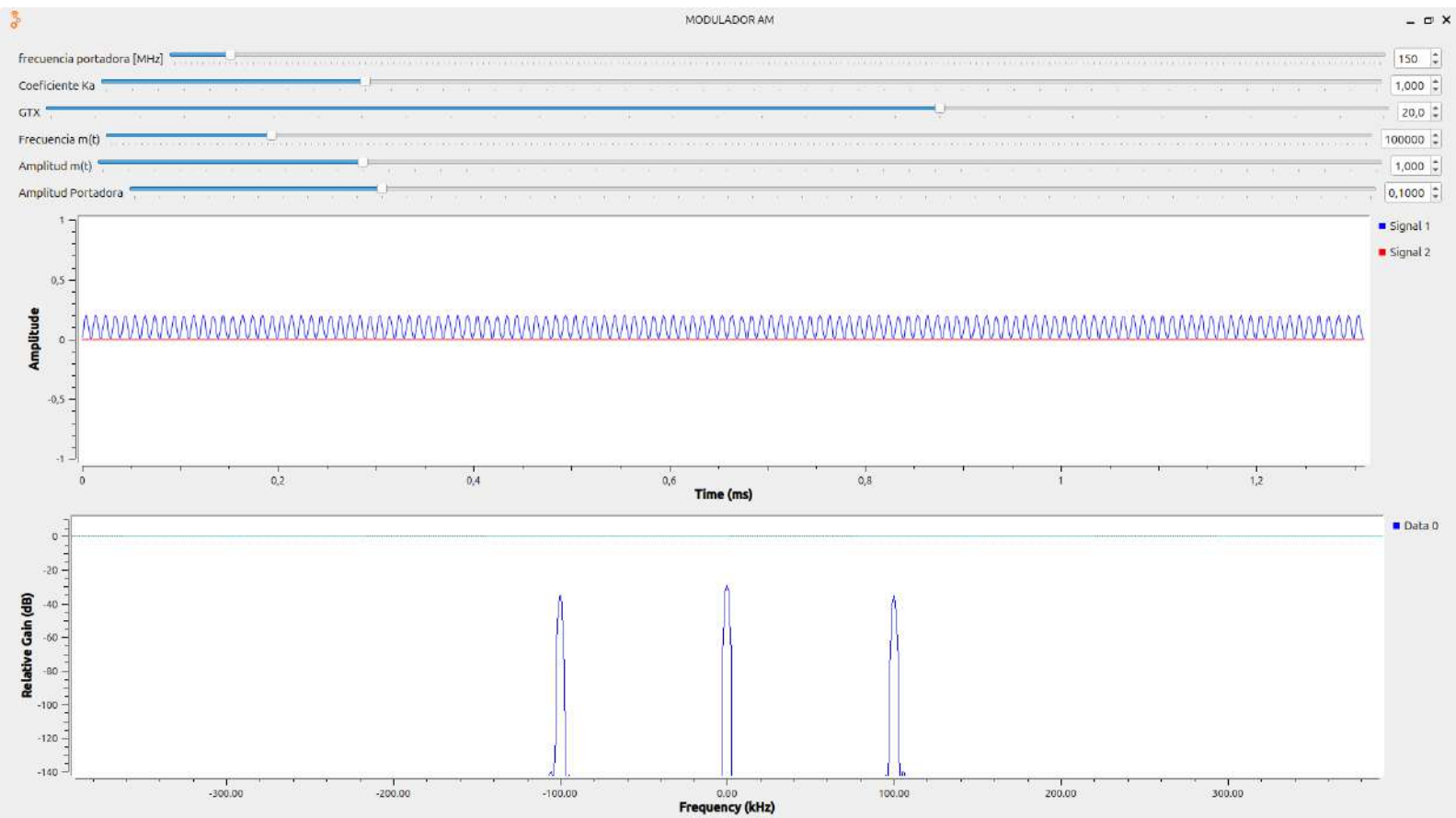


Am/Ka	Potencia Portadora [dBm]	Potencia Banda Lateral Inferior [dBm]	Potencia Banda Lateral Superior [dBm]	Índice de Modulación	Frecuencia del Mensaje [Hz]	SNR P. Portadora/Pn [dB]	NF para PNref = -93 [dBm]	Bw [KHz]	Pn [dBm]
1	-58.71	-64.7	-64.7	-6.02	100k	-1.503	-133	100	-83
<1	-58.71	-76.4	-76.4	-16.06	100k	-1.503	-133	100	-93
>1	-58.71	-49.31	49.31	9.54	100k	-1.503	-133	100	-83



HMS-X (HW 0x20011000; SW 02.250)

2025-03-28
22:50:18



RBW: 10 kHz
VBW: 30 kHz
Ref: -30 dBm

SWT: 150 ms
Att: 0 dB

M1: 150.00000 MHz, -58.94 dBm
M2: 150.10000 MHz, -64.96 dBm
M3: 149.90000 MHz, -64.83 dBm
M4: 149.97900 MHz, -93.83 dBm

MEMOR./LLAMADA
PANTALLAZO

MEMORIA

Front USB

NOMBRE FICHERO

AU0001

FORMATO

PNG

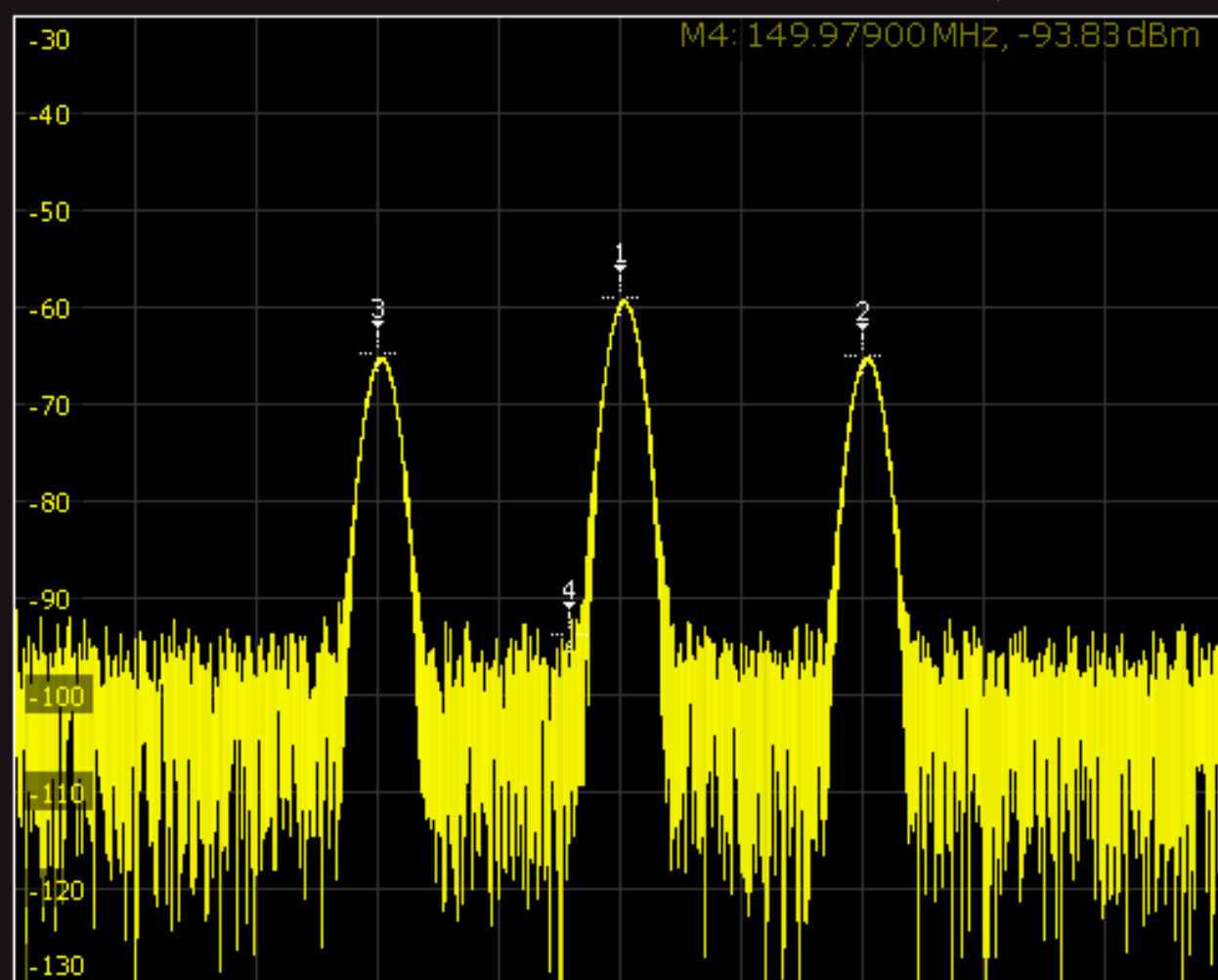
COLOR MODE

Color

MEMORIZAR



INPRIMIR

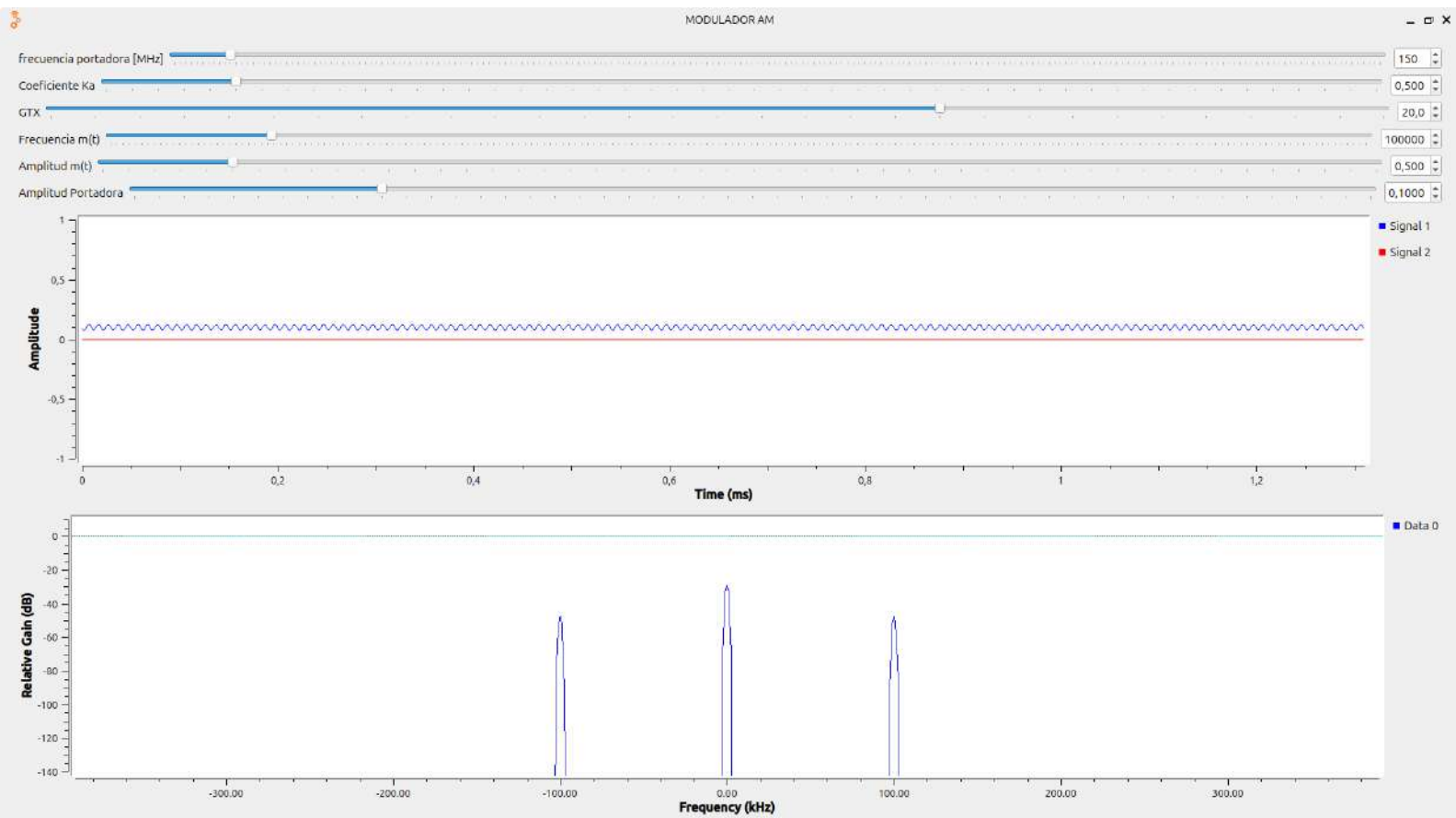


Centro: 150.000000 MHz

50 kHz/DIV

Span: 500 kHz

TM: C/W



HMS-X (HW 0x20011000; SW 02.250)

2025-03-28
22:52:38



RBW: 10 kHz
VBW: 30 kHz
Ref: -30 dBm

SWT: 150 ms
Att: 0 dB

M1: 150.00000 MHz, -58.94 dBm
M2: 150.10000 MHz, -76.50 dBm
M3: 149.90000 MHz, -75.89 dBm
M4: 149.97900 MHz, -93.41 dBm

MEMOR./LLAMADA
PANTALLAZO

MEMORIA

Front USB

NOMBRE FICHERO

AU0002

FORMATO

PNG

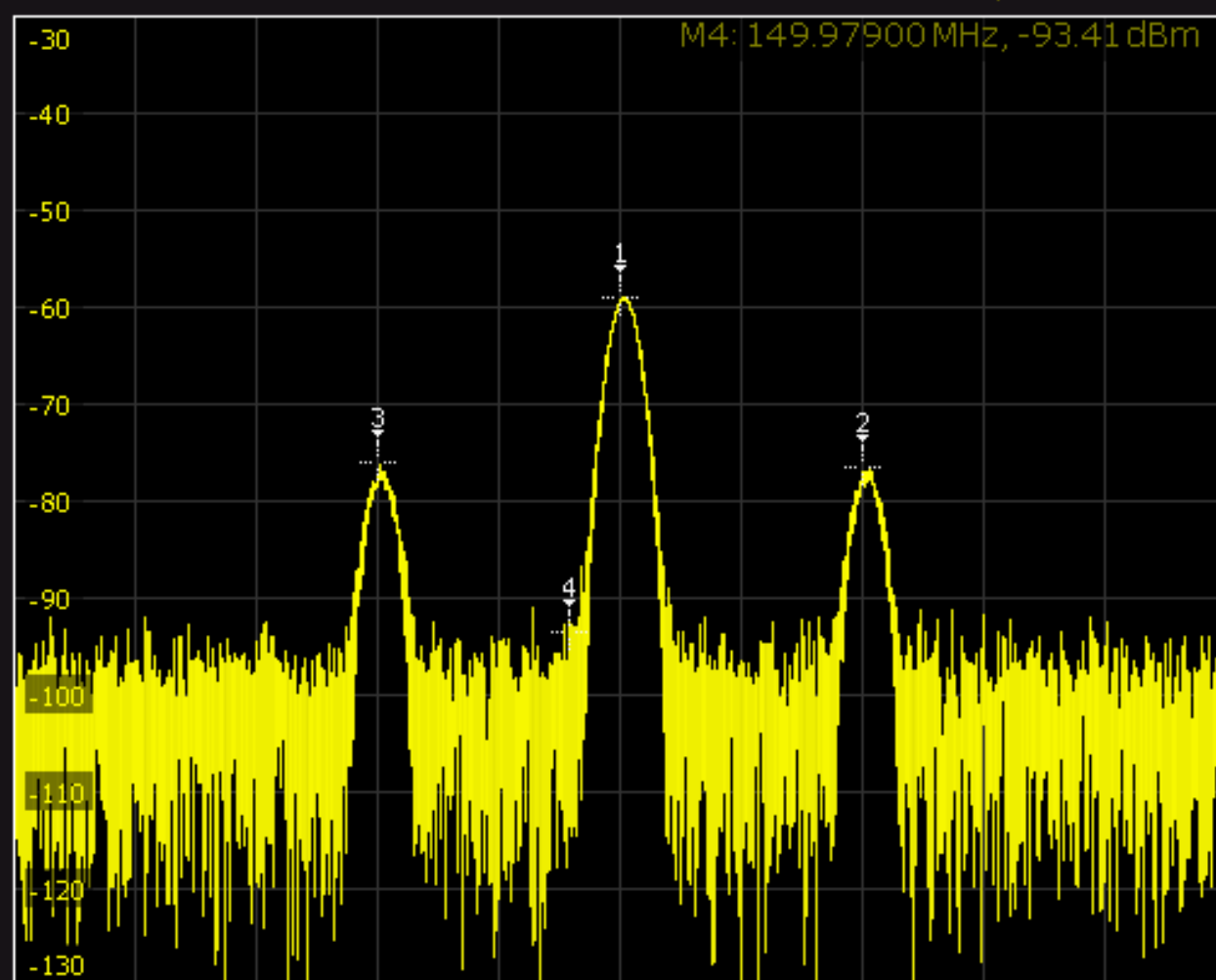
COLOR MODE

Color

MEMORIZAR



INPRIMIR

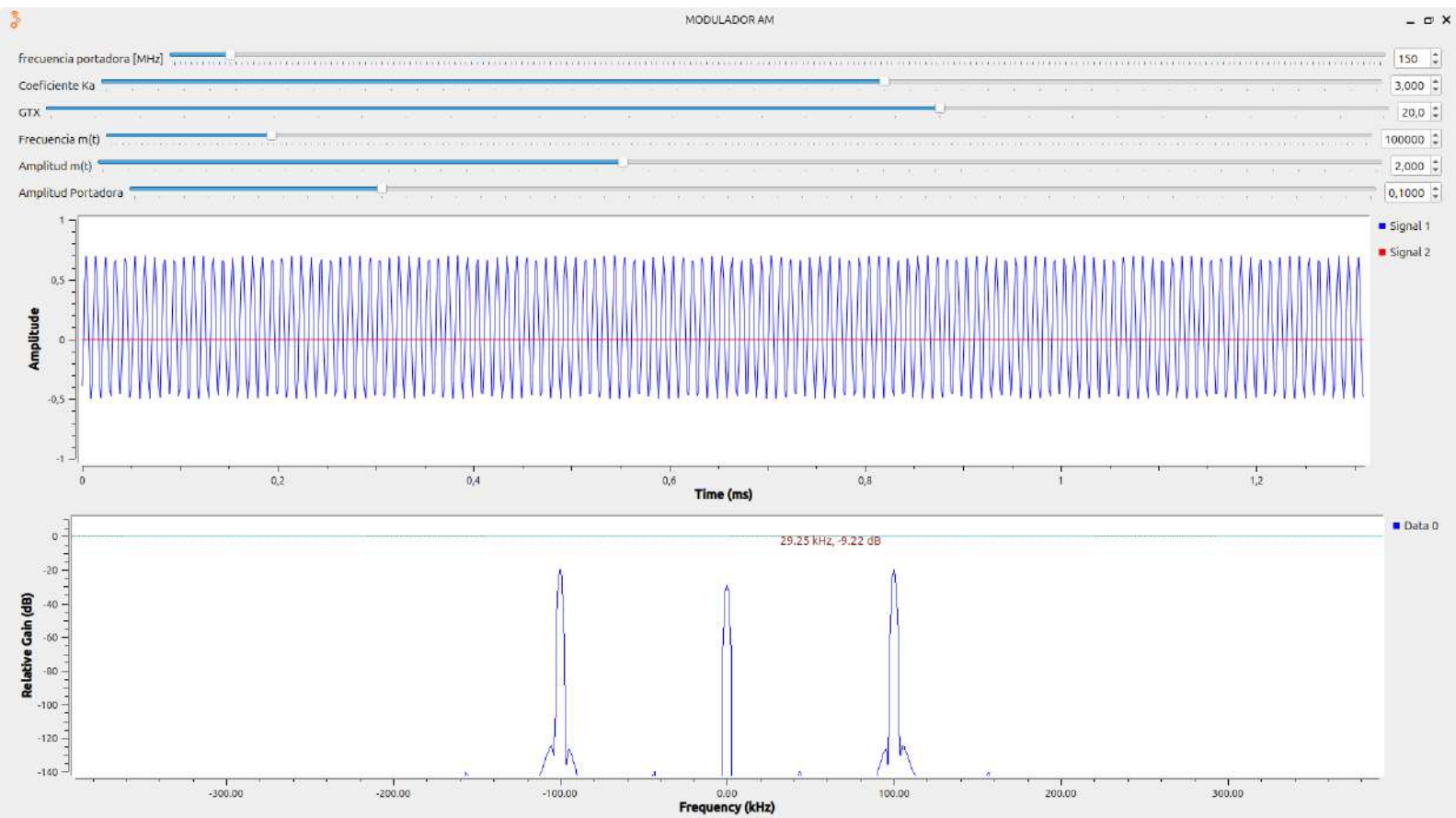


Centro: 150.0000000 MHz

50 kHz/DIV

Span: 500 kHz

TM: C/W



HMS-X (HW 0x20011000; SW 02.250)

2025-03-28
22:55:03



RBW: 10 kHz
VBW: 30 kHz
Ref: -30 dBm

SWT: 150 ms
Att: 0 dB

M1: 150.00000 MHz, -58.71 dBm
M2: 150.10000 MHz, -49.06 dBm
M3: 149.90000 MHz, -49.23 dBm
M4: 149.97900 MHz, -91.23 dBm

MEMOR./LLAMADA
PANTALLAZO

MEMORIA

Front USB

NOMBRE FICHERO

AU0003

FORMATO

PNG

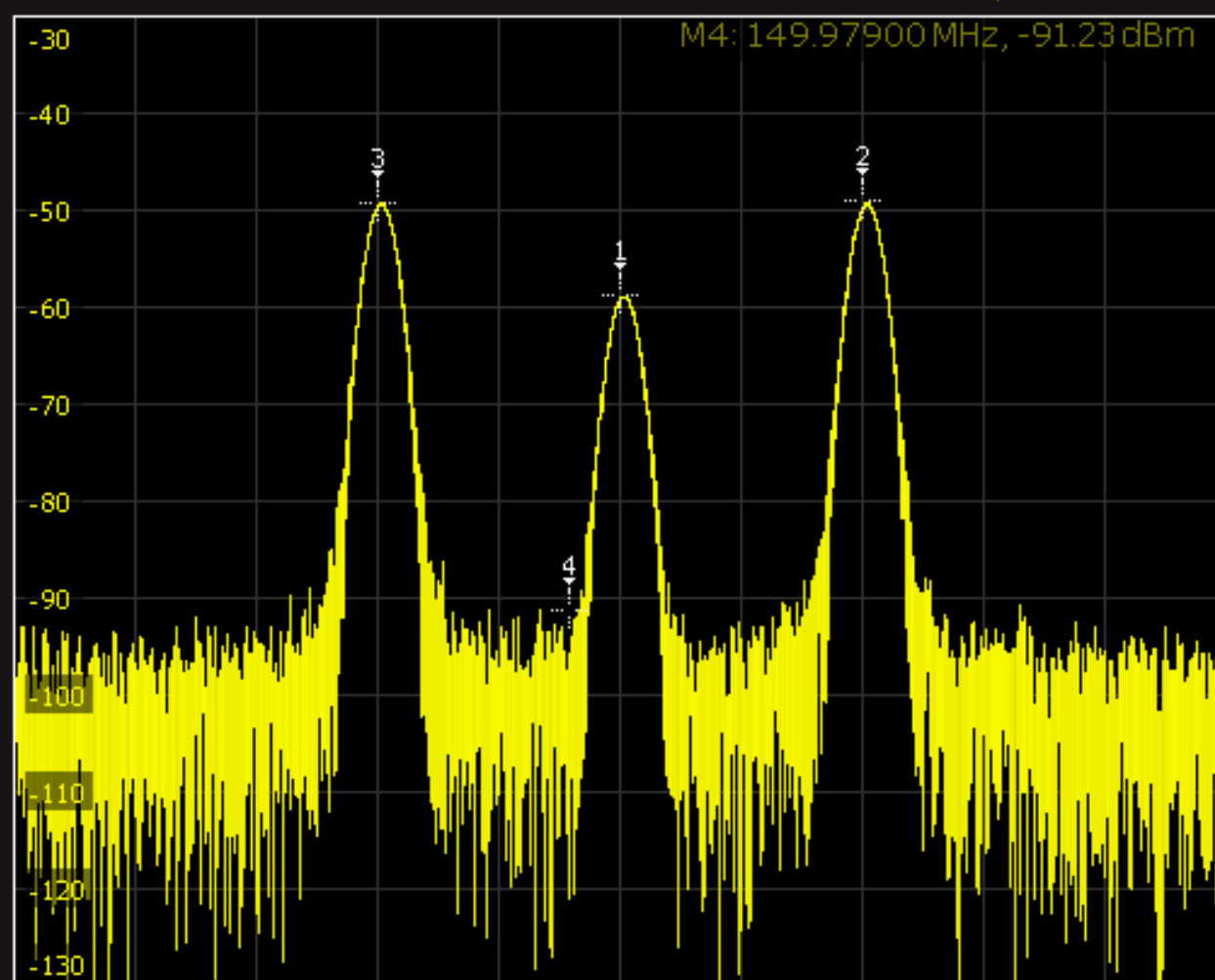
COLOR MODE

Color

MEMORIZAR



INPRIMIR



Centro: 150.0000000 MHz

50 kHz/DIV

Span: 500 kHz

TM: C/W