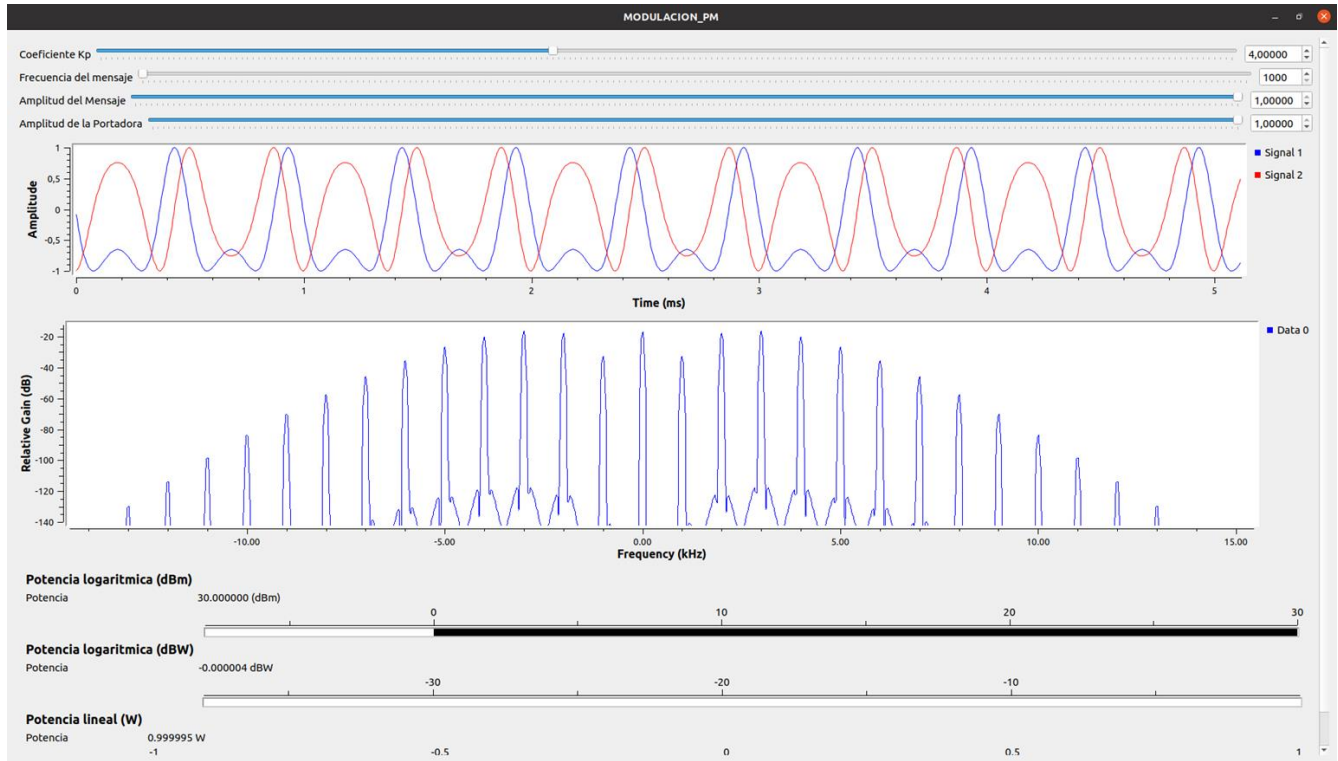
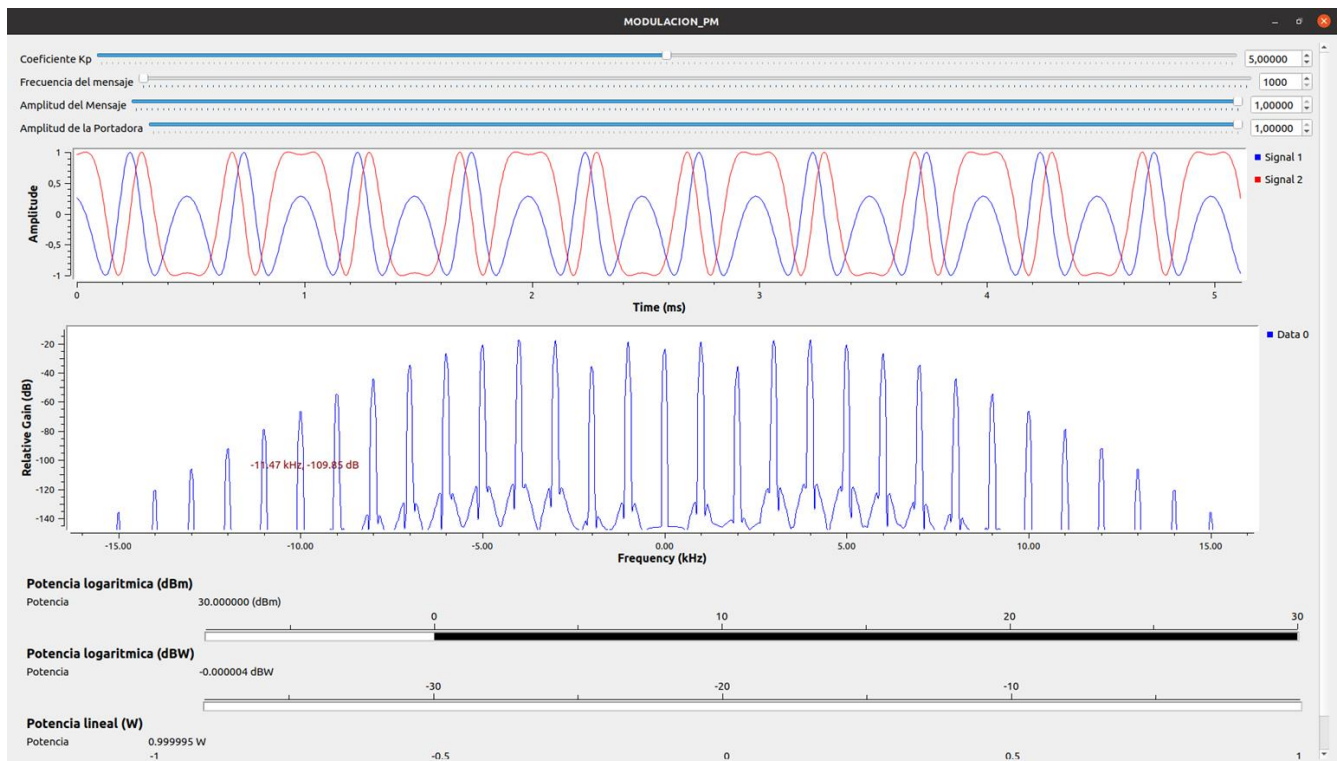


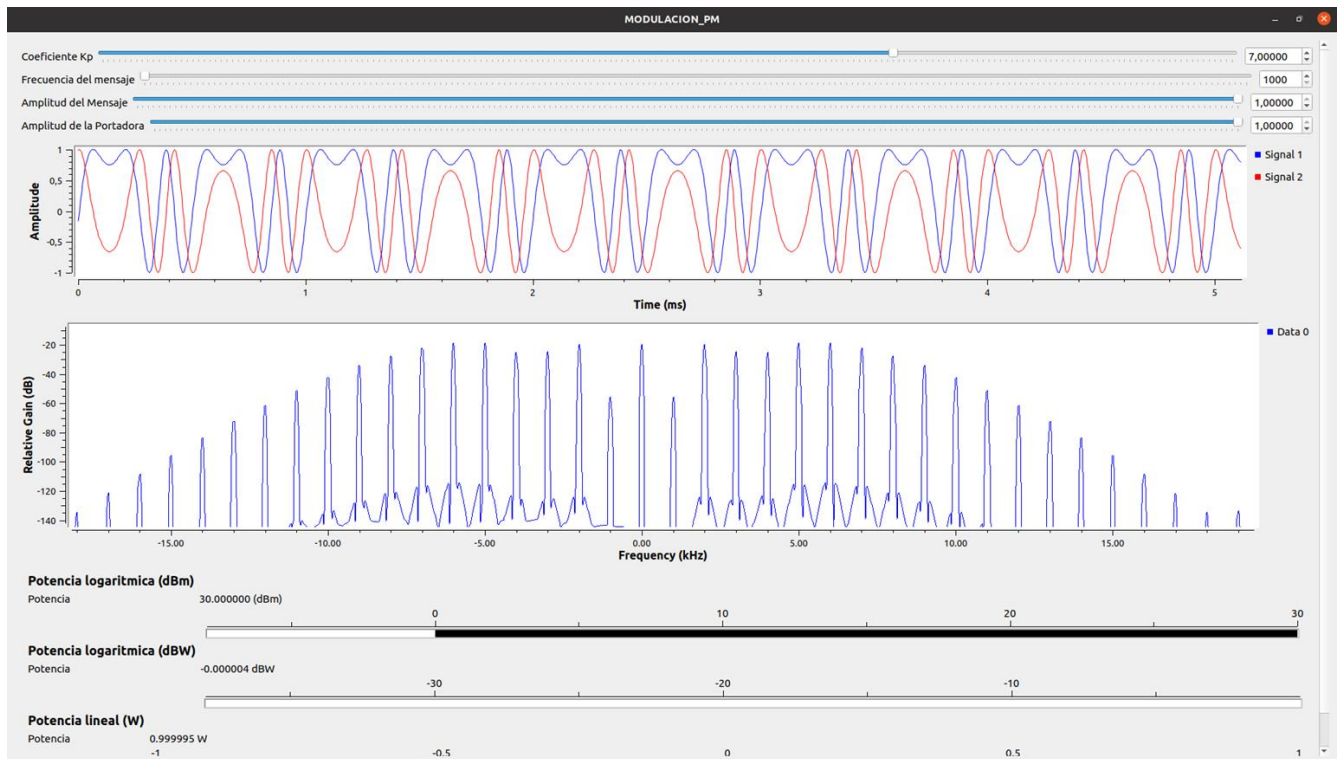
$$(K_p \cdot A_m) = 4$$



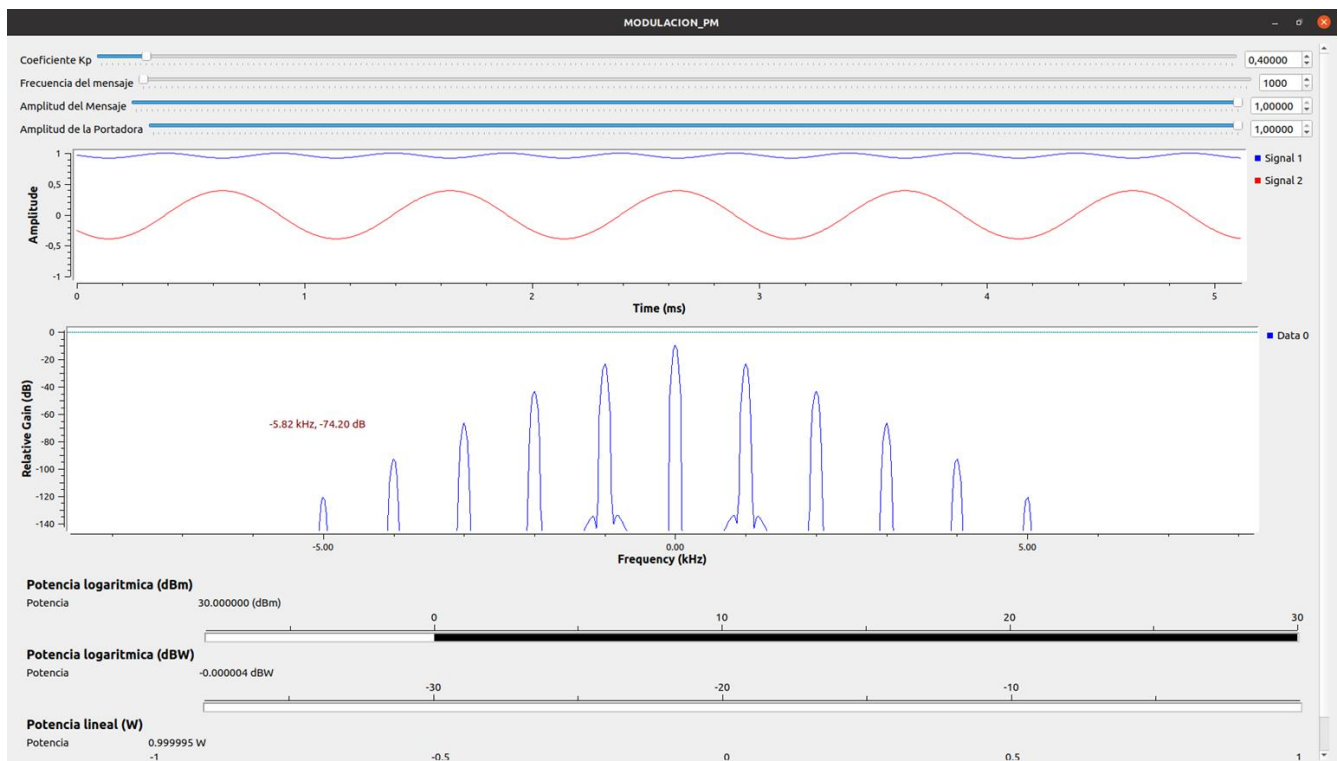
$$(K_p \cdot A_m) = 5$$



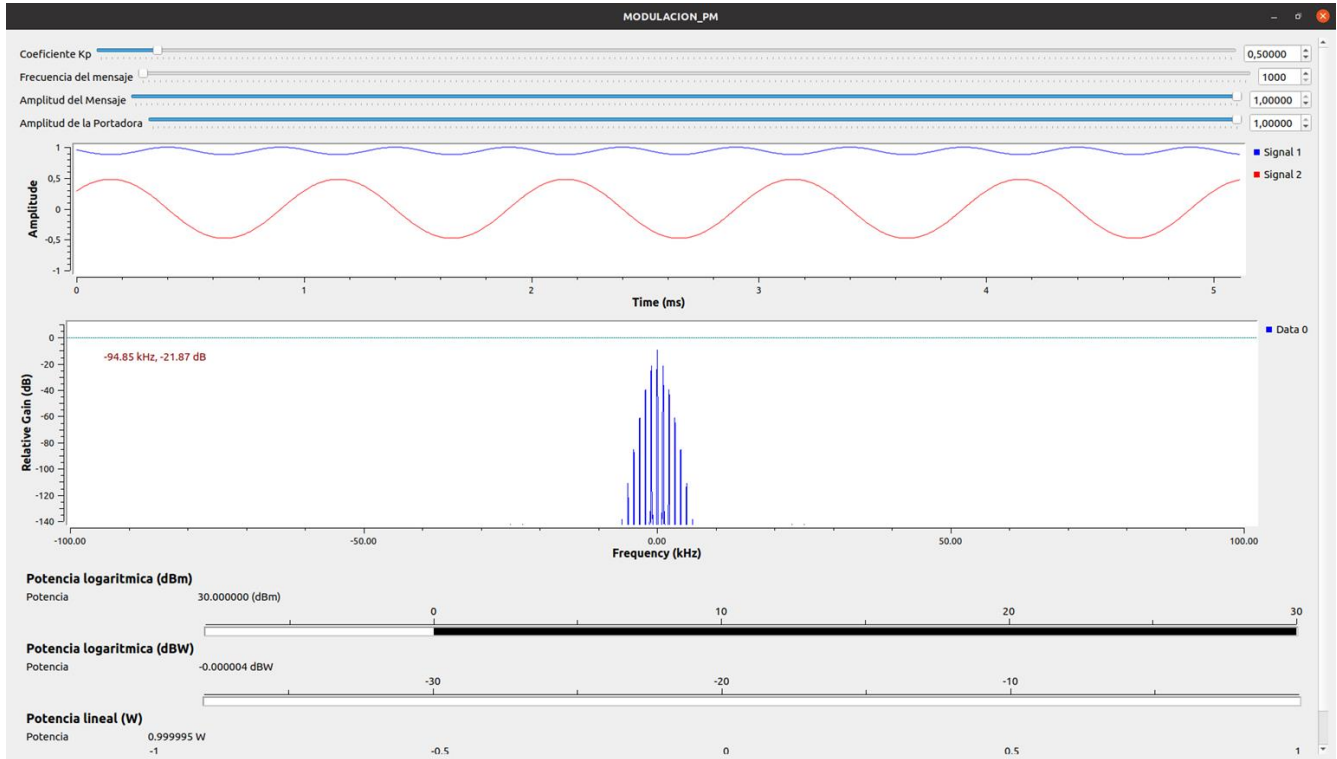
$$(K_p \cdot A_m) = 7$$



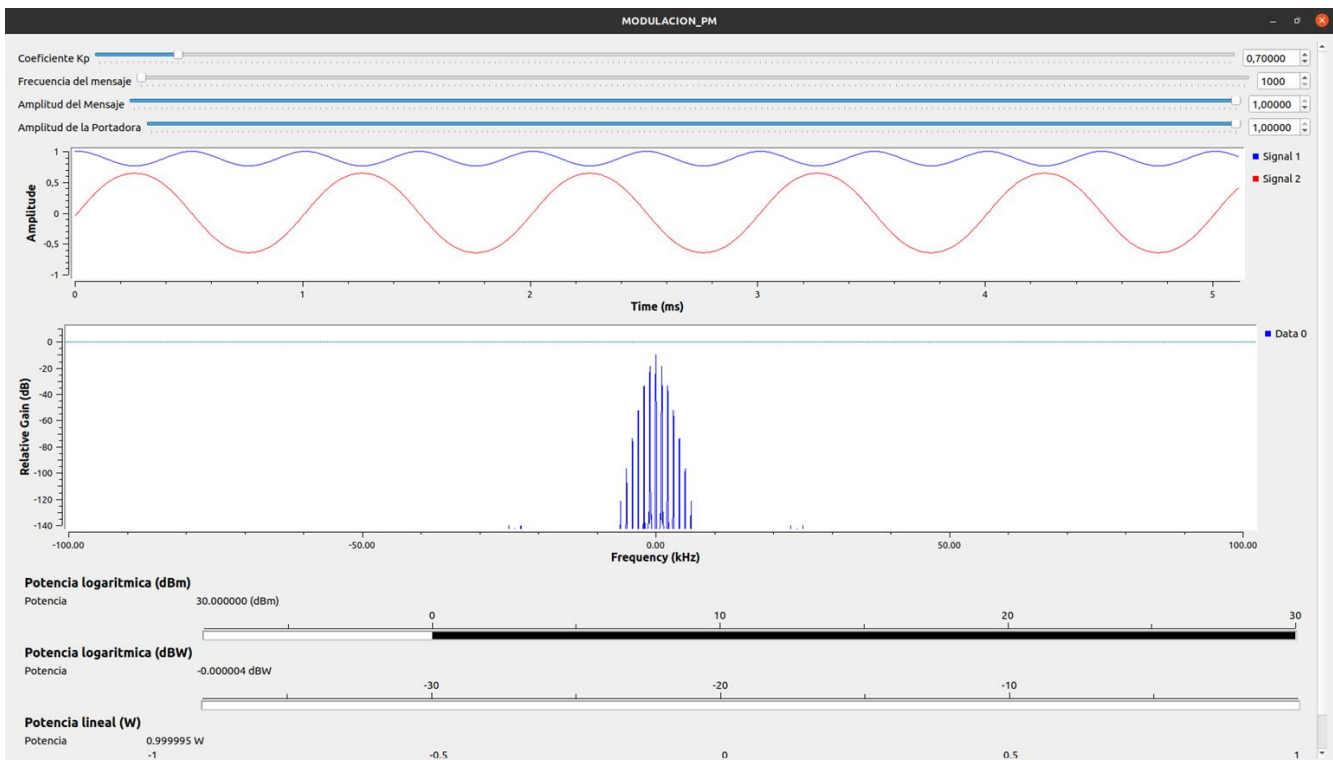
$$(K_p \cdot A_m) = 0,4$$



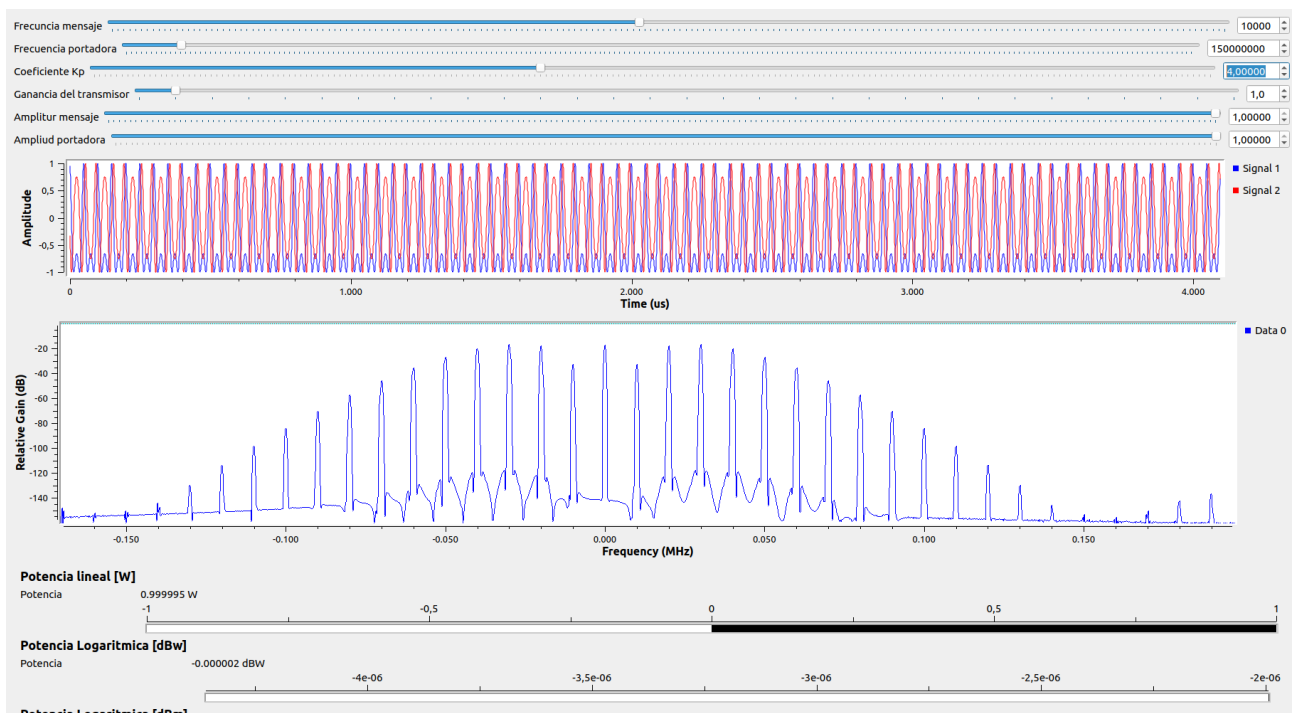
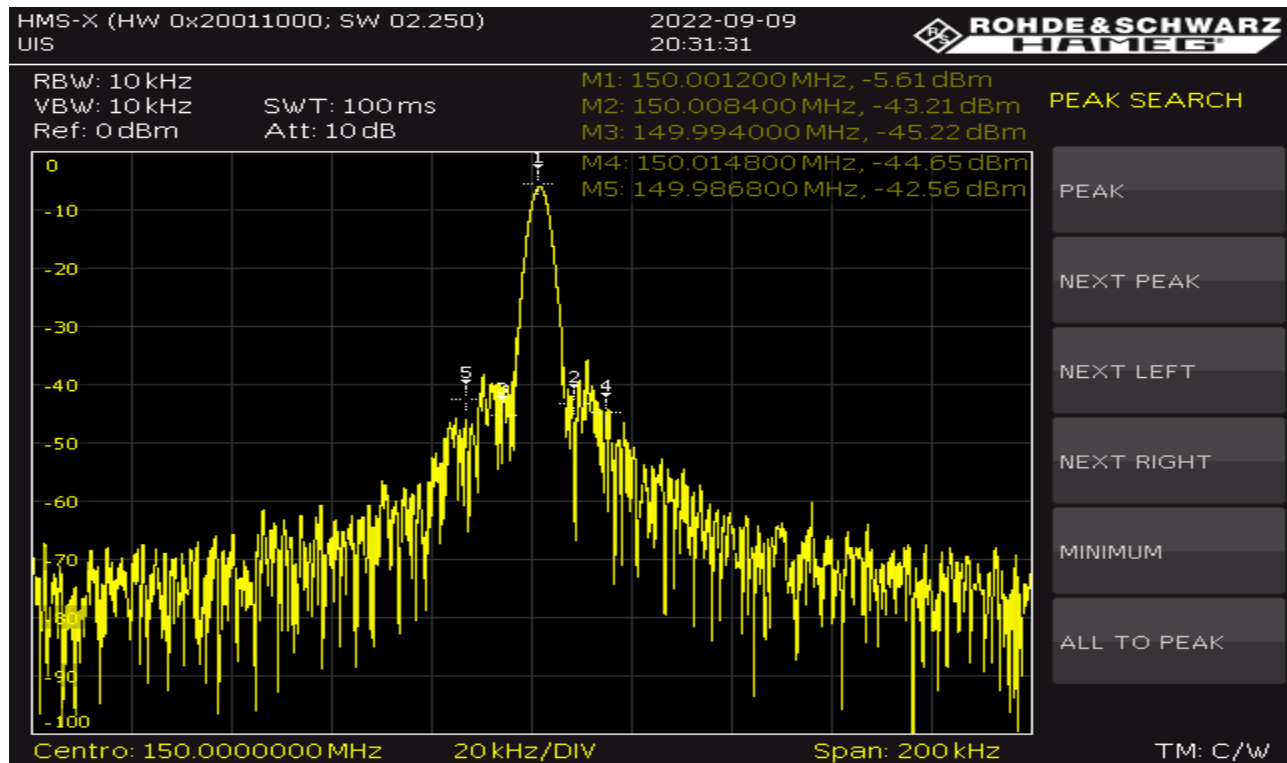
$$(K_p \cdot A_m) = 0,5$$



$$(K_p \cdot A_m) = 0,7$$



Punto 2



RBW: 10 kHz
VBW: 10 kHz
Ref: 0 dBm

SWT: 100 ms
Att: 10 dB

M1: 150.001200 MHz, -13.48 dBm
M2: 150.011200 MHz, -29.02 dBm
M3: 150.021200 MHz, -14.20 dBm

FRECUENCIA

CENTRO

150.000 MHz

COMIENZO

149.900 MHz

FIN

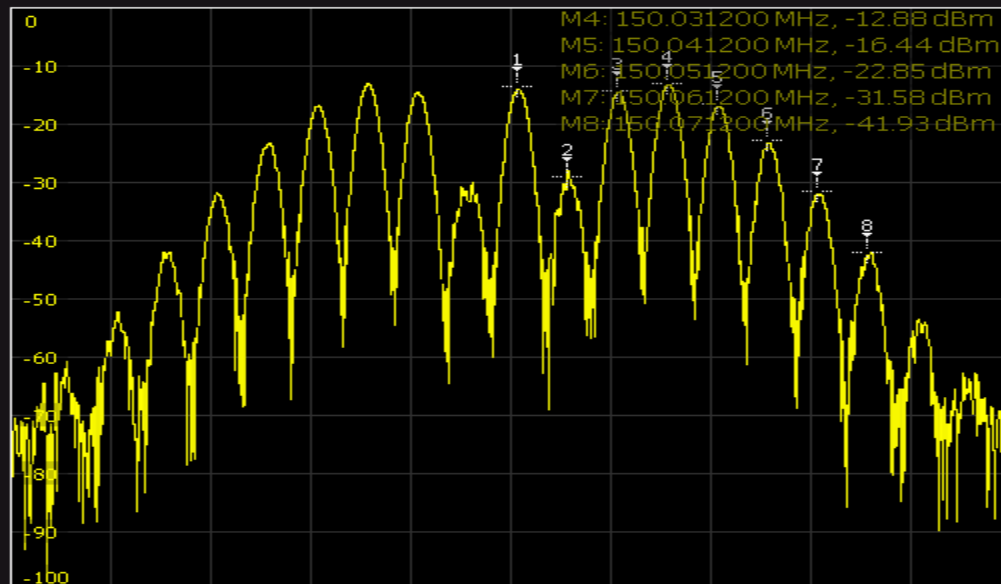
150.100 MHz

0 dB

TRACKING GEN.

Sí No

INCREMENTO DE F



Centro: 150.0000000 MHz

20 kHz/DIV

Span: 200 kHz

TM: C/W

RBW: 10 kHz
VBW: 10 kHz
Ref: 0 dBm

SWT: 100 ms
Att: 10 dB

M1: 150.001200 MHz, -13.74 dBm
M2: 150.011200 MHz, -27.82 dBm
M3: 150.021200 MHz, -14.32 dBm

MARCADOR

MARCADOR

8

PANTALLA

Sí No

POSICIÓN

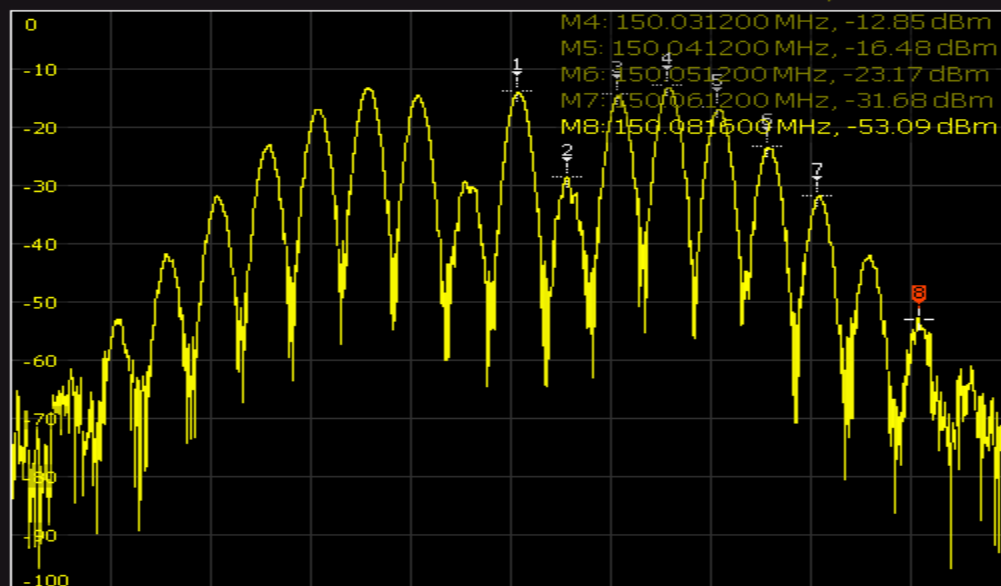
150.081600 MHz

DELTA

Sí No

PONER A

PÁGINA 1/2

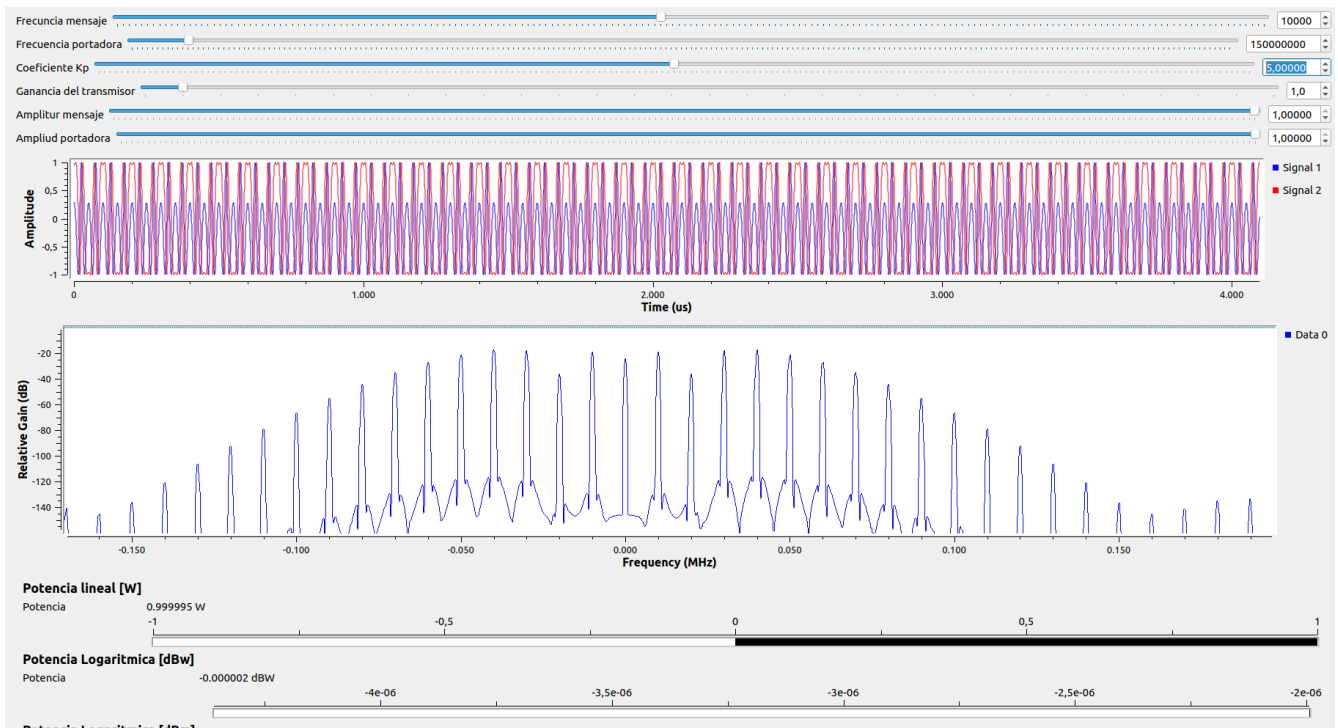


Centro: 150.0000000 MHz

20 kHz/DIV

Span: 200 kHz

TM: C/W



HMS-X (HW 0x20011000; SW 02.250)
UIS

2022-09-09
20:45:40



RBW: 10 kHz
VBW: 10 kHz
Ref: 0 dBm

SwT: 100 ms
Att: 10 dB

M1: 150.001200 MHz, -21.19 dBm
M2: 150.011200 MHz, -15.28 dBm
M3: 150.021200 MHz, -31.47 dBm
M4: 150.031200 MHz, -14.30 dBm
M5: 150.041200 MHz, -13.64 dBm
M6: 150.051200 MHz, -17.05 dBm
M7: 150.061200 MHz, -23.17 dBm
M8: 150.071200 MHz, -30.83 dBm

FRECUENCIA

CENTRO

150.000 MHz

COMIENZO

149.900 MHz

FIN

150.100 MHz

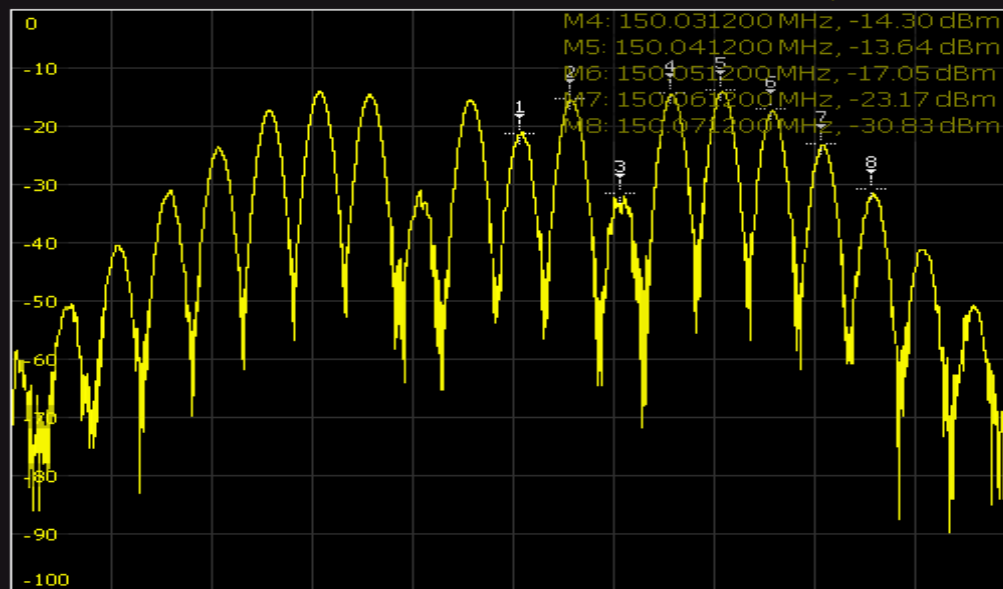
0 dB

TRACKING GEN.

Sí

No

INCREMENTO DE F

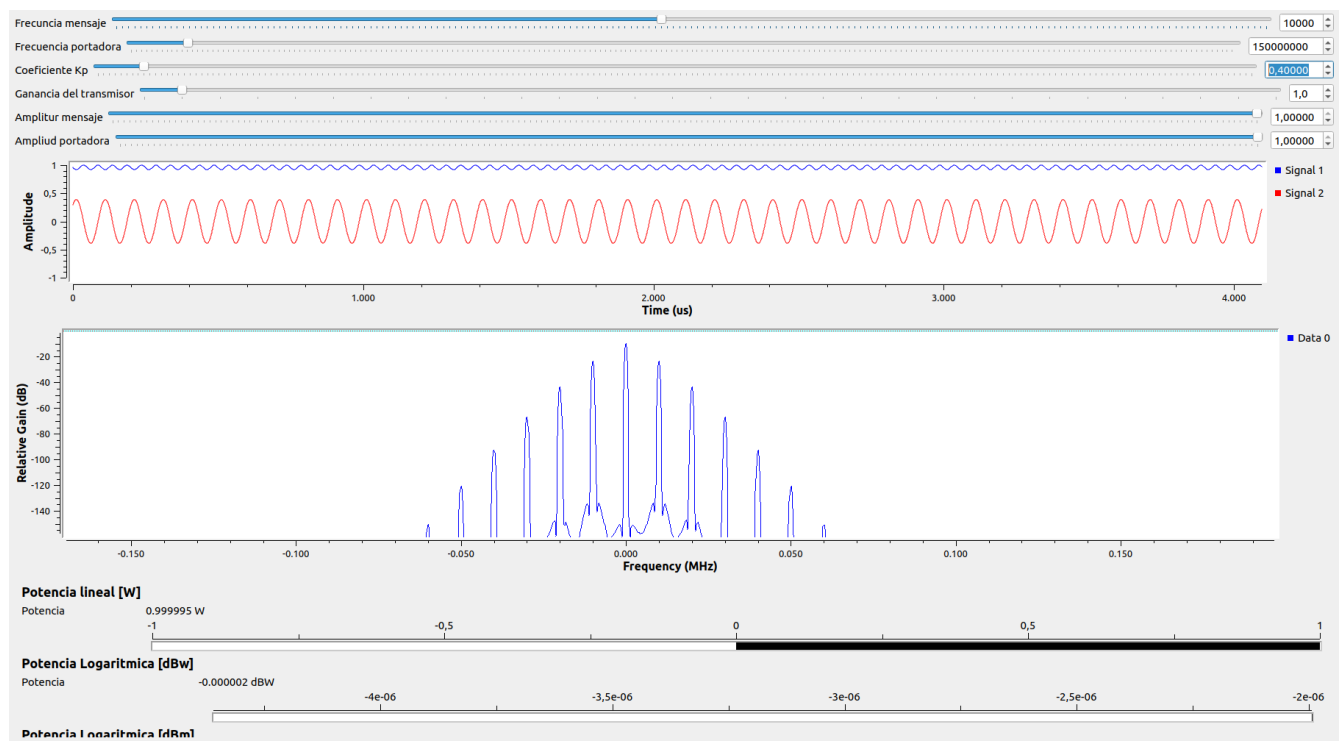
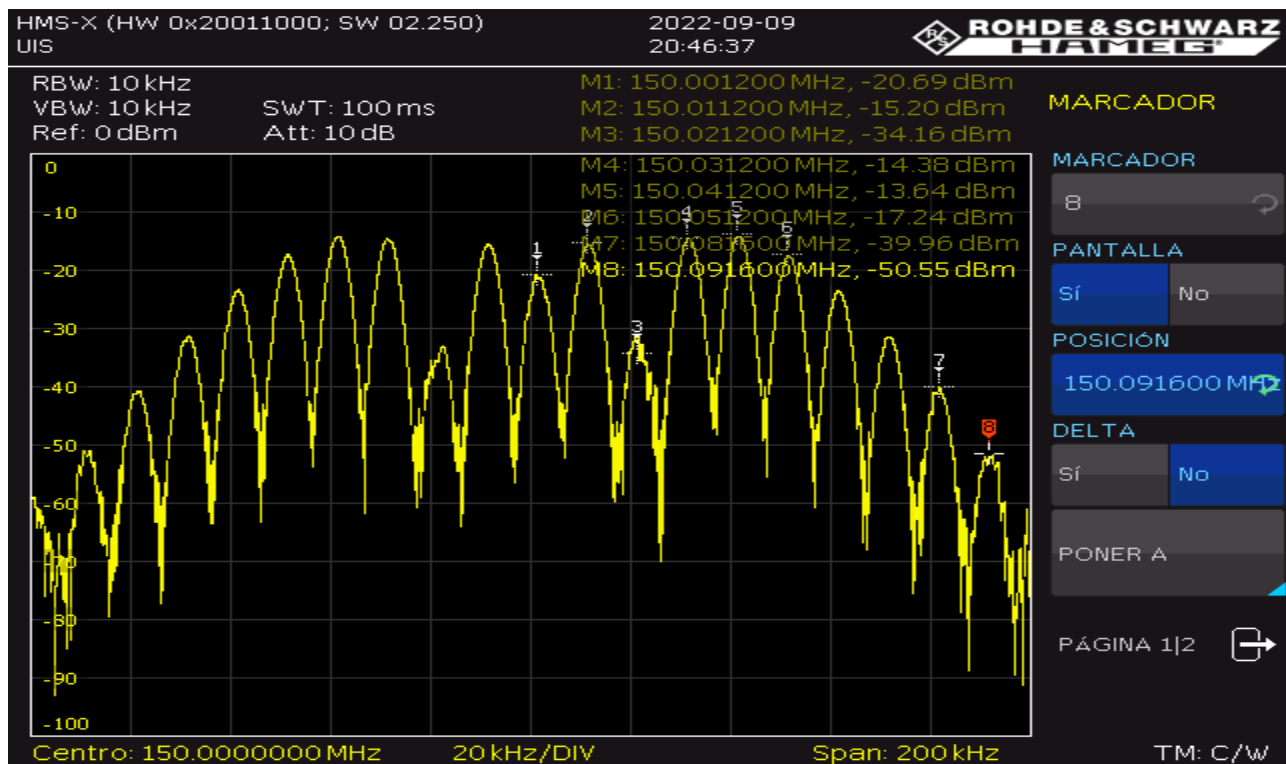


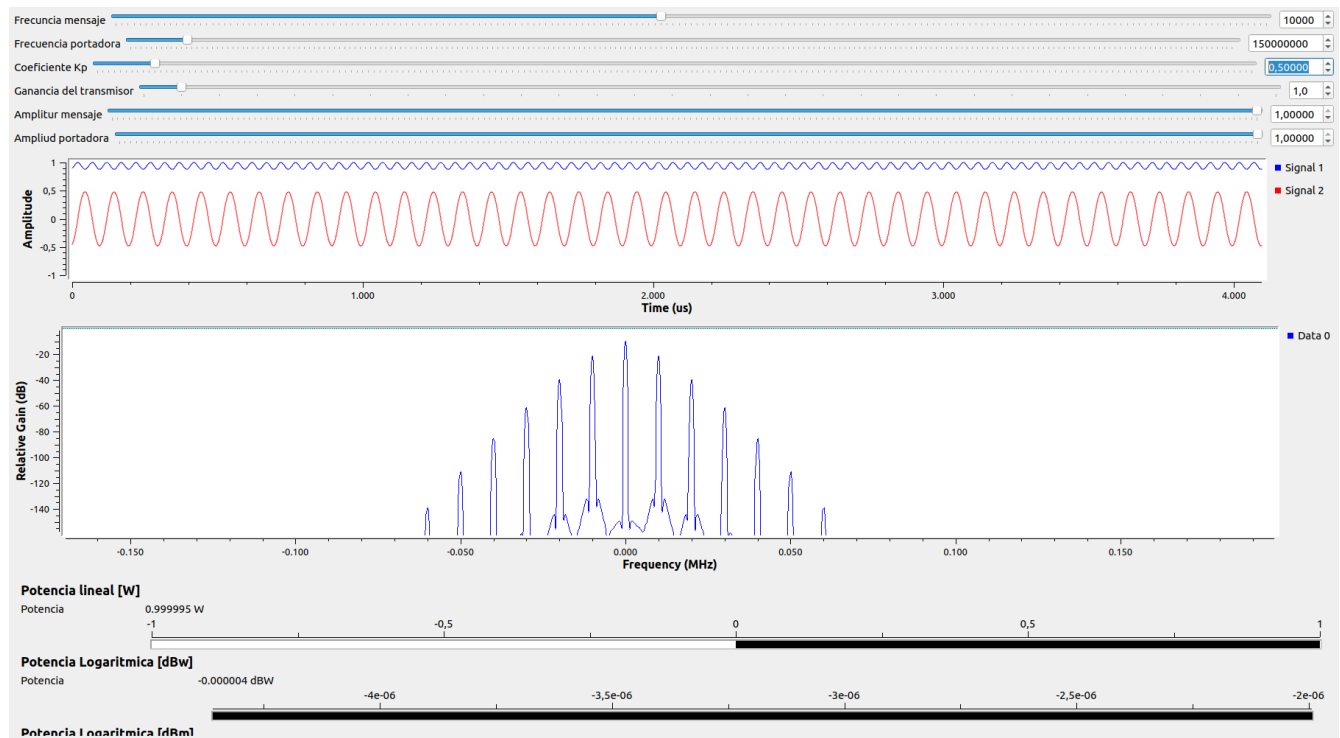
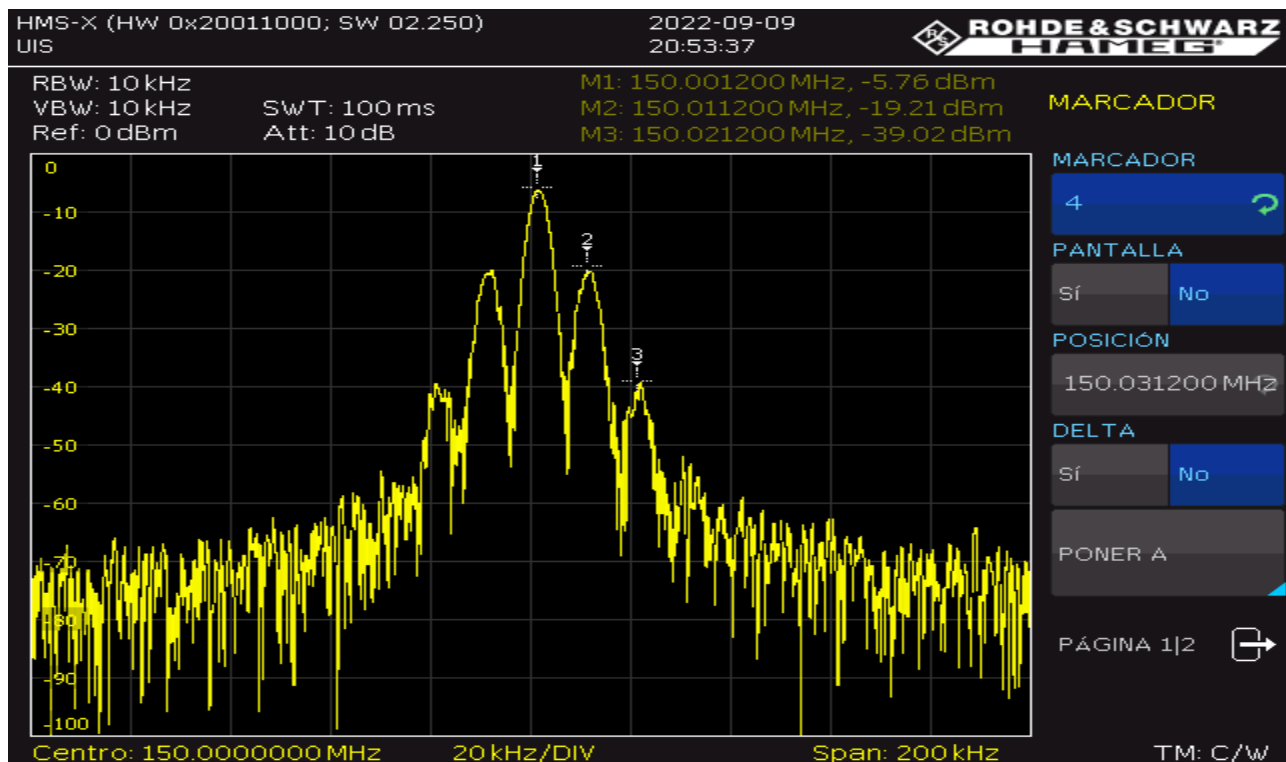
Centro: 150.000000 MHz

20 kHz/DIV

Span: 200 kHz

TM: C/w





RBW: 10 kHz
VBW: 10 kHz
Ref: 0 dBm

SWT: 100 ms
Att: 10 dB

M1: 150.001200 MHz, -6.01 dBm
M2: 150.011200 MHz, -17.84 dBm
M3: 150.021200 MHz, -34.93 dBm

MARCADOR

MARCADOR

4

PANTALLA

Sí

No

POSICIÓN

150.031200 MHz

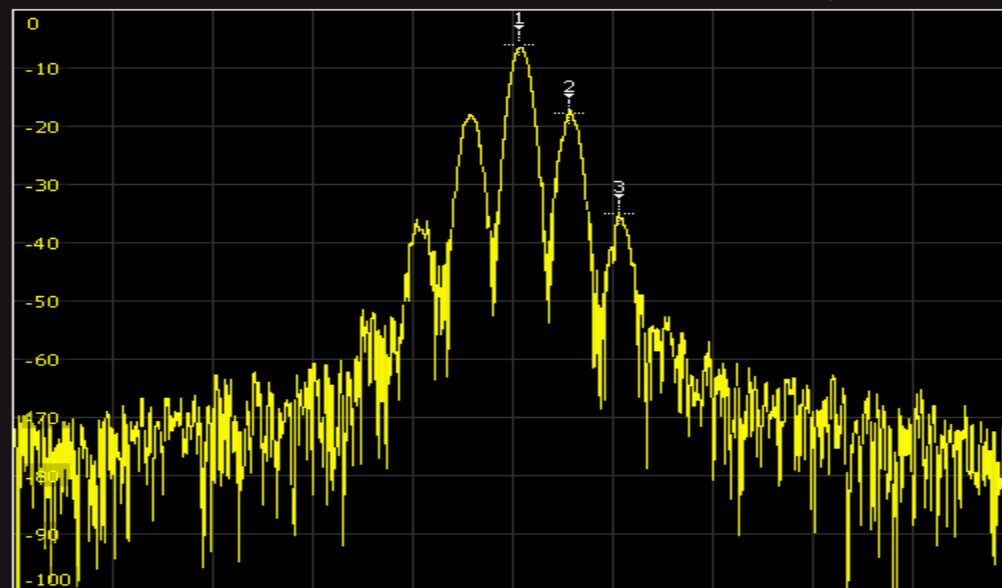
DELTA

Sí

No

PONER A

PÁGINA 1/2



Centro: 150.000000 MHz

20 kHz/DIV

Span: 200 kHz

TM: C/W