

**Options**

ID: top\_block

Generate Options: WX GUI

**Variable**

ID: audio\_rate

Value: 48k

**Variable**

ID: samp\_rate

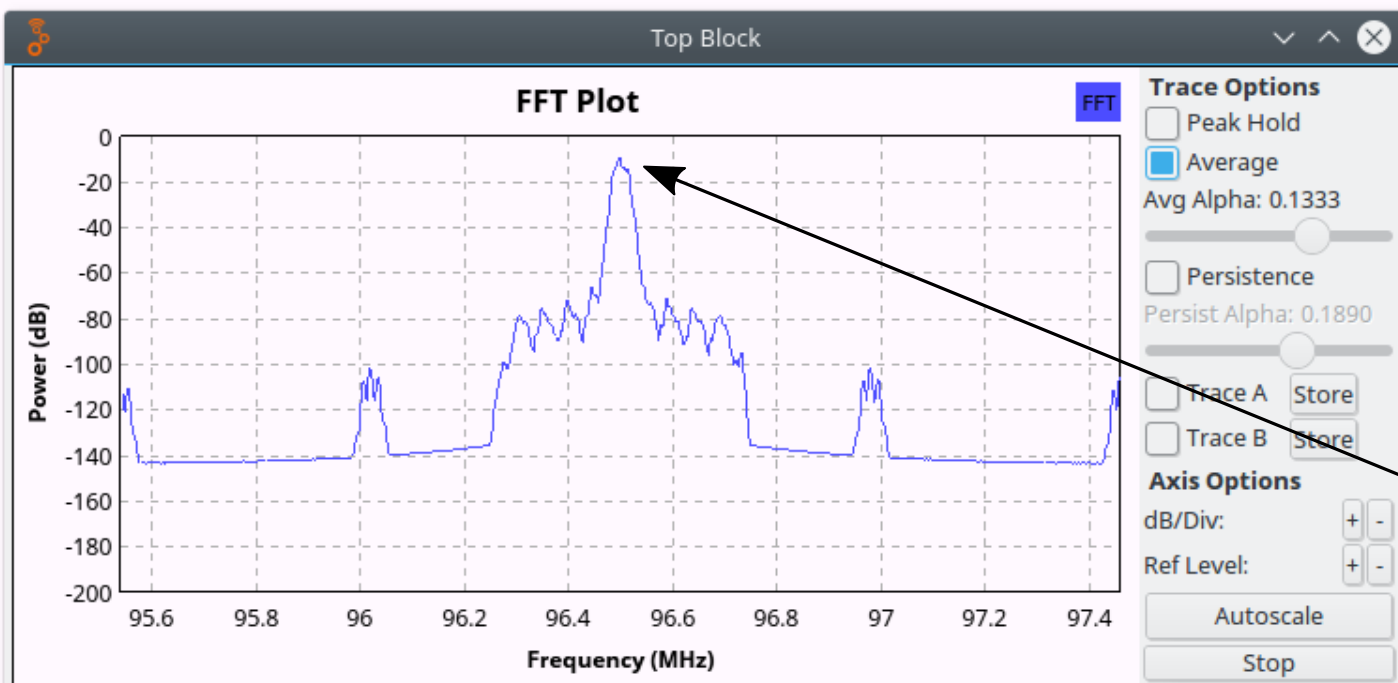
Value: 1.92M

**Variable**

ID: quad\_rate

Value: 480k

Bloque osmoccom que se conecta con la Hack-RF, para transmitir una señal FM

**Wav File Source**File: ...y/Descargas/diom.wav  
Repeat: Yes**WBFM Transmit**Audio Rate: 48k  
Quadrature Rate: 480k  
Tau: 75u  
Max Deviation: 75k**Rational Resampler**Interpolation: 1.92M  
Decimation: 480k  
Taps:  
Fractional BW: 0**osmoccom Sink**Sample Rate (sps): 1.92M  
Ch0: Frequency (Hz): 96.5M  
Ch0: Freq. Corr. (ppm): 0  
Ch0: RF Gain (dB): 0  
Ch0: IF Gain (dB): 40  
Ch0: BB Gain (dB): 0**WX GUI FFT Sink**Title: FFT Plot  
Sample Rate: 1.92M  
Baseband Freq: 96.5M  
Y per Div: 10 dB  
Y Divs: 10  
Ref Level (dB): 0  
Ref Scale (p2p): 2  
FFT Size: 1.024k  
Refresh Rate: 15  
Freq Set Varname: None

Potencia y frecuencia de transmision configurada

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