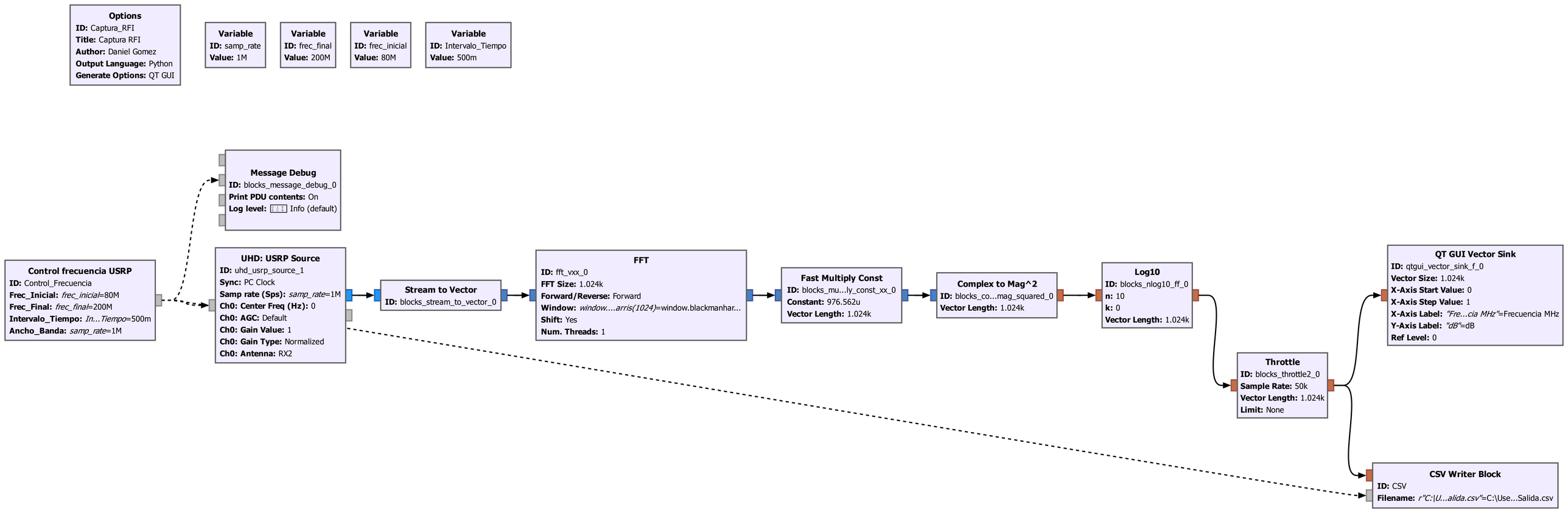
Options
ID: Captura_RFI
Title: Captura RFI
Author: Daniel Gomez
Output Language: Python
Generate Options: QT GUI
Variable
ID: samp_rate
Value: 1M
Variable
ID: frec_final
Value: 200M
Variable
ID: frec_inicial
Value: 80M
Variable
ID: Intervalo_Tiempo
Value: 500m
Message Debug
ID: blocks_message_debug_0
Print PDU contents: On
Log level: Info (default)
Control frecuencia USRP
ID: Control_Frecuencia
Frec_Inicial: frec_inicial=80M
Frec_Final: frec_final=200M
Intervalo_Tiempo: In...Tiempo=500m
Ancho_Banda: samp_rate=1M
UHD: USRP Source
ID: uhd_usrp_source_1
Sync: PC Clock
Samp rate (Sps): samp_rate=1M
Ch0: Center Freq (Hz): 0
Ch0: AGC: Default
Ch0: Gain Value: 1
Ch0: Gain Type: Normalized
Ch0: Antenna: RX2
Stream to Vector
ID: blocks_stream_to_vector_0
FFT
ID: fft_vxx_0
FFT Size: 1.024k
Forward/Reverse: Forward
Window: window....arris(1024)=window.blackmanhar...
Shift: Yes
Num. Threads: 1
Fast Multiply Const
ID: blocks_mu...ly_const_xx_0
Constant: 976.562u
Vector Length: 1.024k
Complex to Mag^2
ID: blocks_co...mag_squared_0
Vector Length: 1.024k
Log10
ID: blocks_nlog10_ff_0
n: 10
k: 0
Vector Length: 1.024k
Throttle
ID: blocks_throttle2_0
Sample Rate: 50k
Vector Length: 1.024k
Limit: None
QT GUI Vector Sink
ID: qtgui_vector_sink_f_0
Vector Size: 1.024k
X-Axis Start Value: 0
X-Axis Step Value: 1
X-Axis Label: "Fre...cia MHz"=Frecuencia MHz
Y-Axis Label: "dB"=dB
Ref Level: 0
CSV Writer Block
ID: CSV
Filename: r"C:|U...alida.csv"=C:\Use...Salida.csv