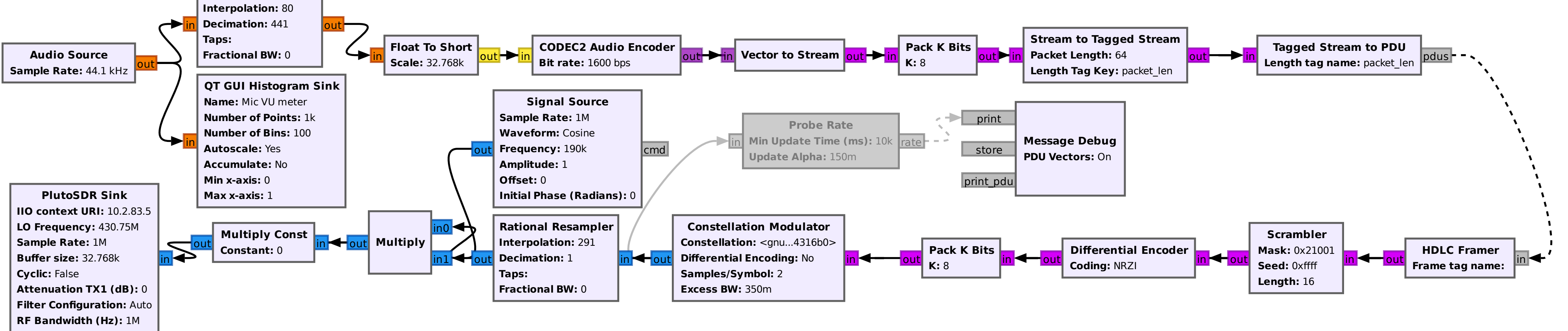
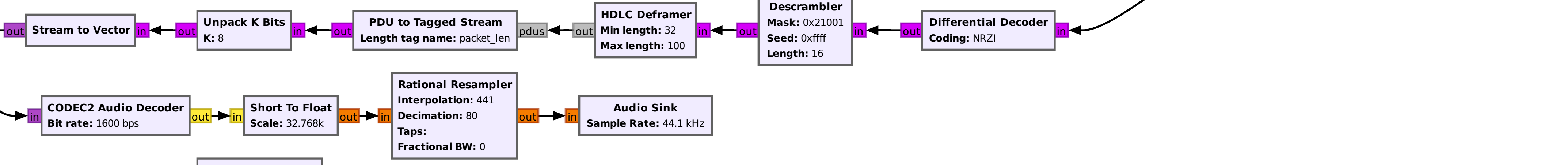
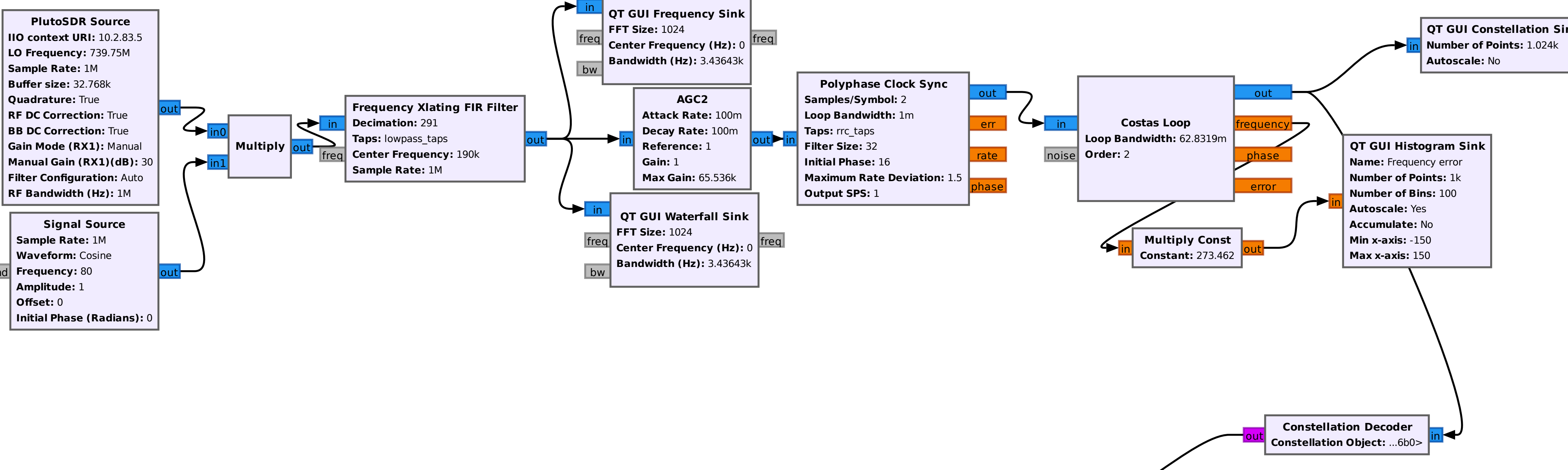


Options Title: BPSK DV by SV1BDS Author: SV1BDS Output Language: Python Generate Options: QT GUI	Variable ID: mask Value: 135.169k	Variable ID: length Value: 16	Variable ID: nfilters Value: 32	Low-pass Filter Taps ID: lowpass_taps Gain: 1 Sample Rate (Hz): 1M Cutoff Freq (Hz): 1k Transition Width (Hz): 100 Window: Hamming Beta: 6.76	QT GUI Range ID: rit Label: RIT (Hz) Default Value: 80 Start: -600 Stop: 600 Step: 5	QT GUI Range ID: offset Label: Frequency Default Value: 190 Start: -250 Stop: 250 Step: 1	QT GUI Range ID: txgain Label: Tx gain Default Value: 2 Start: 0 Stop: 2 Step: 100m	QT GUI Range ID: rxgain Label: Rx gain Default Value: 30 Start: 0 Stop: 40 Step: 1	QT GUI Range ID: mindb Label: Min dB Default Value: -120 Start: -150 Stop: -50 Step: 5	QT GUI Range ID: rangedb Label: Range dB Default Value: 50 Start: 20 Stop: 100 Step: 5	QT GUI Range ID: xit Label: XIT (KHz) Default Value: 0 Start: -100 Stop: 100 Step: 1	QT GUI Check Box ID: ptt Label: PTT Default Value: False True: True False: False
Variable ID: samp_rate Value: 1M	Variable ID: sps Value: 2	Variable ID: packet_len Value: 64										



Constellation Object ID: constel Constellation Type: BPSK	Import Import: np	Import Import: math	Python Module ID: relay	Parameter ID: ipaddress Label: IP address Type: String Value: 10.2.83.5 Short ID: i	Parameter ID: rxfreq Label: Rx cente...uency (KHz) Type: Int Value: 739.75k Short ID: r	Parameter ID: txfreq Label: Tx cente...uency (KHz) Type: Int Value: 430.75k Short ID: t	Parameter ID: decimation Label: Decimation Type: Int Value: 291 Short ID: d	Parameter ID: tx_buffer_size Label: Tx buffer size Type: Int Value: 15 Short ID: b	Parameter ID: mic Label: Mic hardware address Type: String Value: Short ID: m	Parameter ID: ear Label: Earphone...are address Type: String Value: Short ID: e
Variable ID: rrc_taps Value: firdes.root_raised_...	QT GUI Label ID: label_0 Label: Rx freq Default Value: 739.94k	QT GUI Label ID: label_1 Label: Tx freq Default Value: 430.94k								