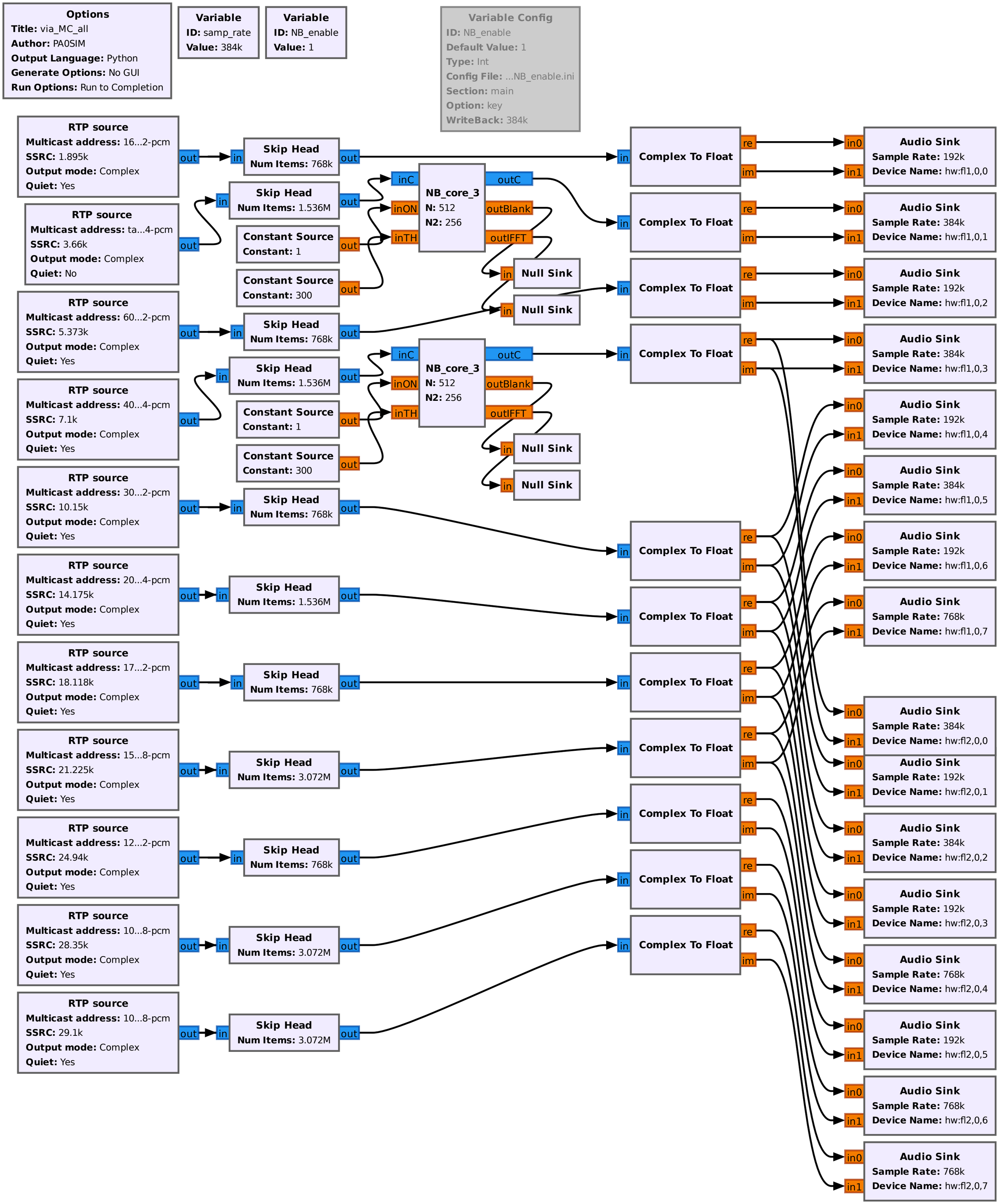
Options
Title: via_MC_all
Author: PA0SIM
Output Language: Python
Generate Options: No GUI
Run Options: Run to Completion
Variable
ID: samp_rate
Value: 384k
Variable
ID: NB_enable
Value: 1
Variable Config
ID: NB_enable
Default Value: 1
Type: Int
Config File: ...NB_enable.ini
Section: main
Option: key
WriteBack: 384k
RTP source
Multicast address: 16...2-pcm
SSRC: 1.895k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: ta...4-pcm
SSRC: 3.66k
Output mode: Complex
Quiet: No
RTP source
Multicast address: 60...2-pcm
SSRC: 5.373k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 40...4-pcm
SSRC: 7.1k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 30...2-pcm
SSRC: 10.15k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 20...4-pcm
SSRC: 14.175k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 17...2-pcm
SSRC: 18.118k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 15...8-pcm
SSRC: 21.225k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 12...2-pcm
SSRC: 24.94k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 10...8-pcm
SSRC: 28.35k
Output mode: Complex
Quiet: Yes
RTP source
Multicast address: 10...8-pcm
SSRC: 29.1k
Output mode: Complex
Quiet: Yes
Skip Head
Num Items: 768k
Skip Head
Num Items: 1.536M
Skip Head
Num Items: 3.072M
Constant Source
Constant: 1
Constant Source
Constant: 300
NB_core_3
N: 512
N2: 256
inC
inON
inTH
outC
outBlank
outIFFT
Null Sink
Complex To Float
re
im
Audio Sink
Sample Rate: 192k
Sample Rate: 384k
Sample Rate: 768k
Device Name: hw:fl1,0,0
Device Name: hw:fl1,0,1
Device Name: hw:fl1,0,2
Device Name: hw:fl1,0,3
Device Name: hw:fl1,0,4
Device Name: hw:fl1,0,5
Device Name: hw:fl1,0,6
Device Name: hw:fl1,0,7
Device Name: hw:fl2,0,0
Device Name: hw:fl2,0,1
Device Name: hw:fl2,0,2
Device Name: hw:fl2,0,3
Device Name: hw:fl2,0,4
Device Name: hw:fl2,0,5
Device Name: hw:fl2,0,6
Device Name: hw:fl2,0,7