Smoothing and plotting for LOG and LIN axes

Top panel:

SQNR = 61.9dB
@ A = -3.0dBFS & osr = 32

NBW = 3.7e-04

Spectrum [dB]

Legend:
- S
- circ_smooth(S)
- plotSpectrum(S)
- from NTF

Bottom panel:

SQNR = 61.9dB
@ A = -3.0dBFS & osr = 32

NBW = 3.7e-04

Spectrum [dB]

Normalized frequency ($f_s \rightarrow 1$)

Legend:
- S
- plotSpectrum(S)
- circ_smooth(S)
- from NTF