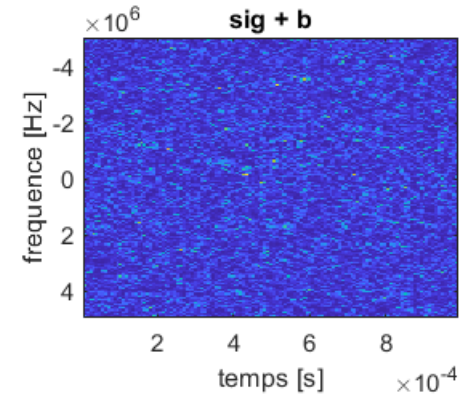
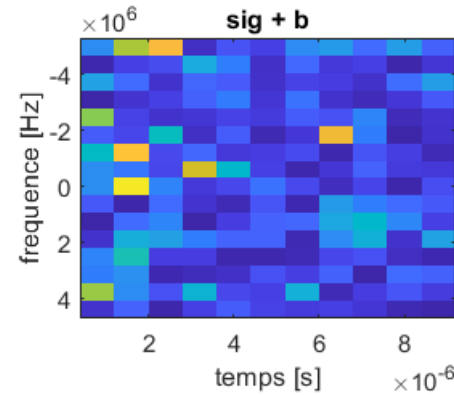
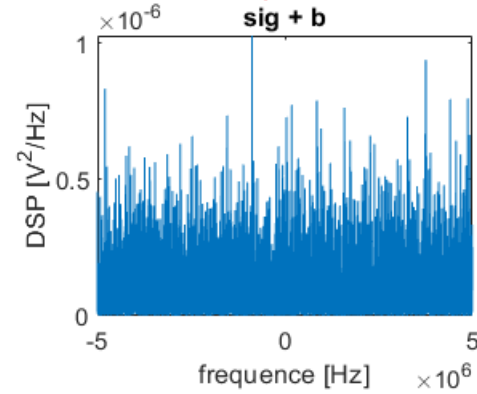
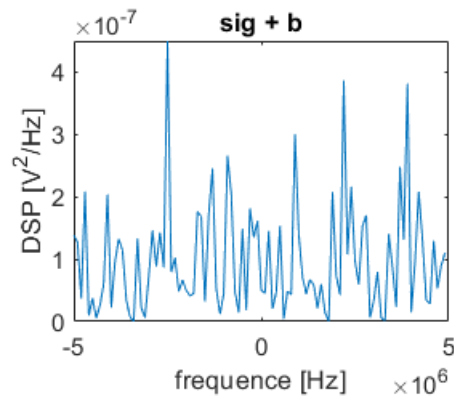
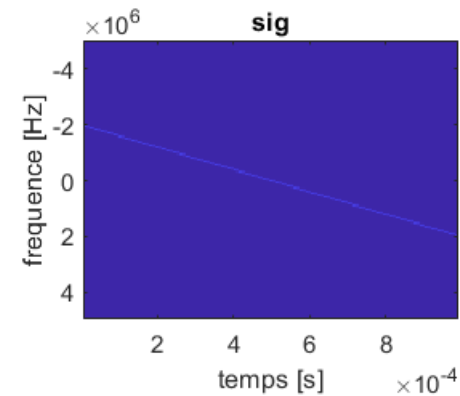
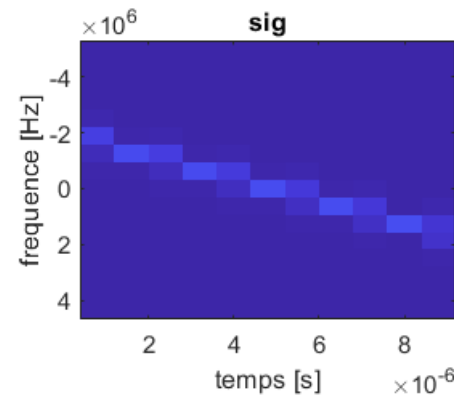
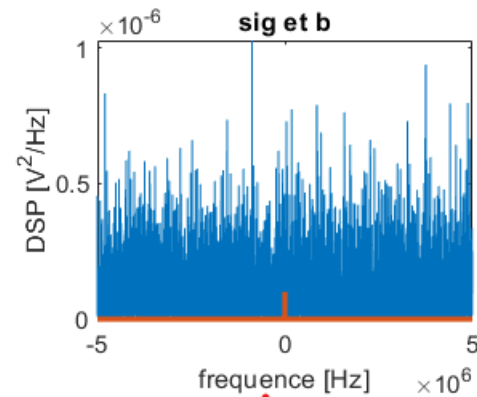
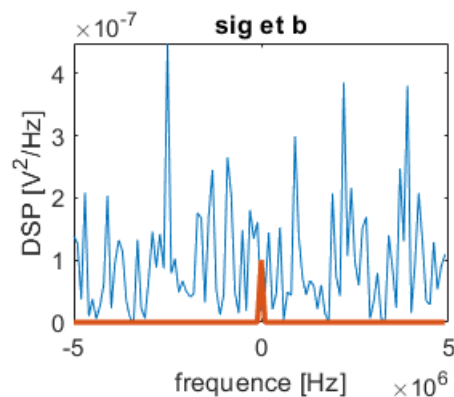


Vielle définition du SNR, 0dB



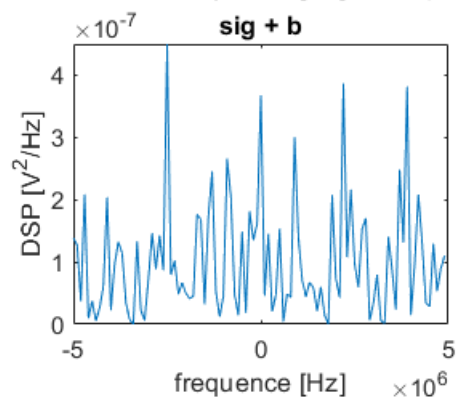
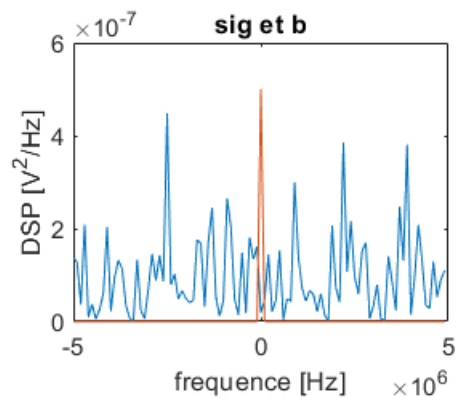
Nomod $10\mu s$

Nomod $1ms$

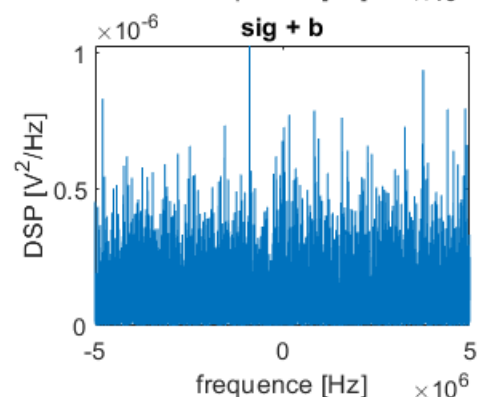
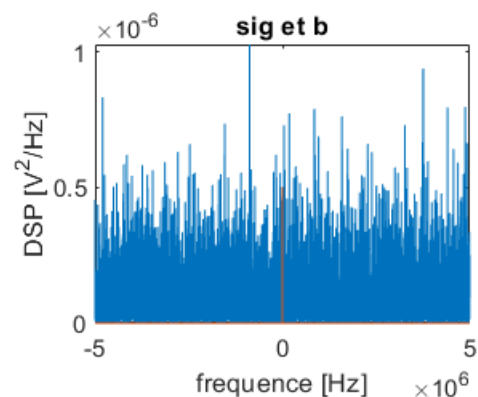
chirp $10\mu s$

chirp $1ms$

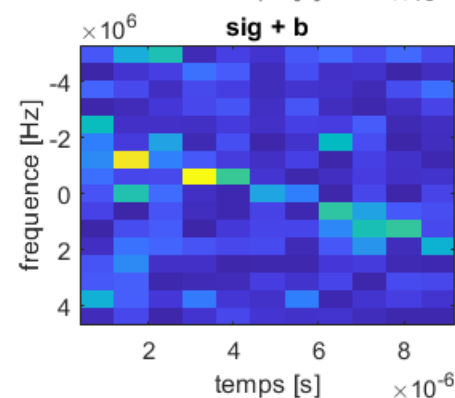
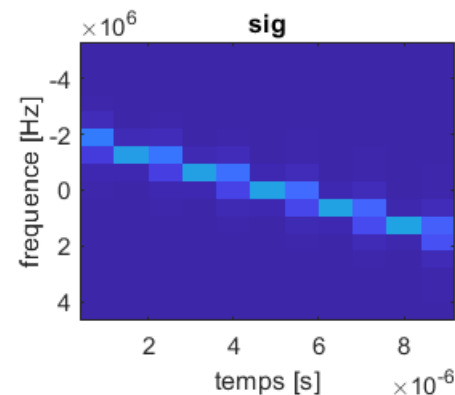
Vielle définition du SNR, 7dB



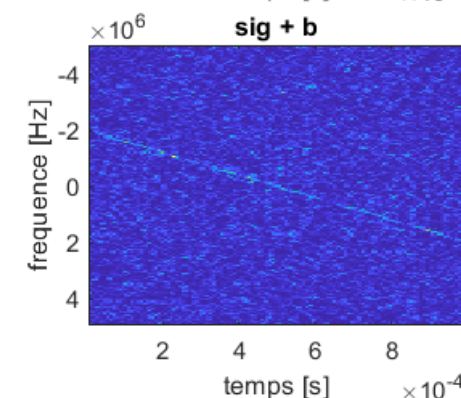
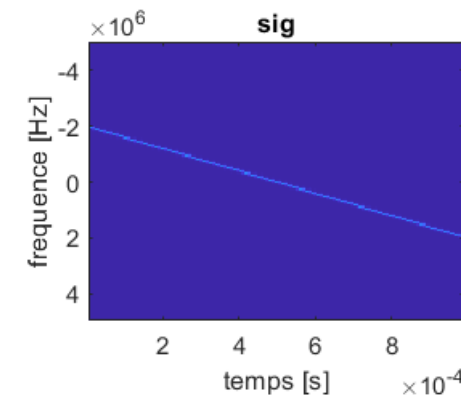
Nomod $10\mu s$



Nomod $1ms$

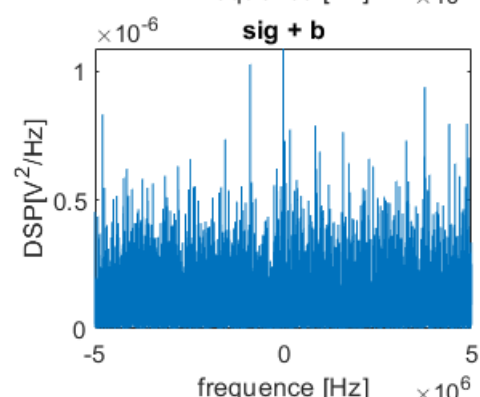
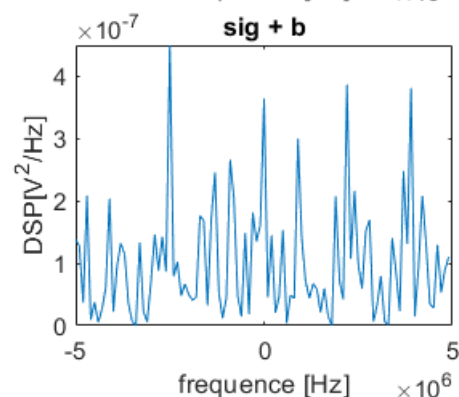
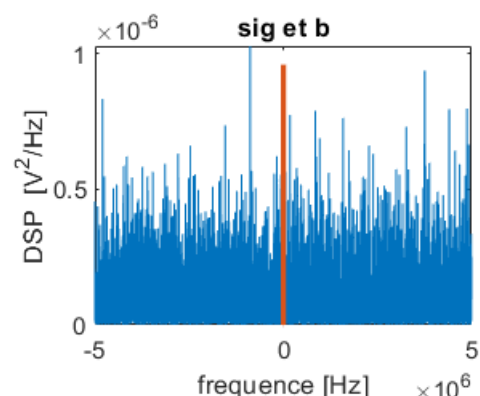
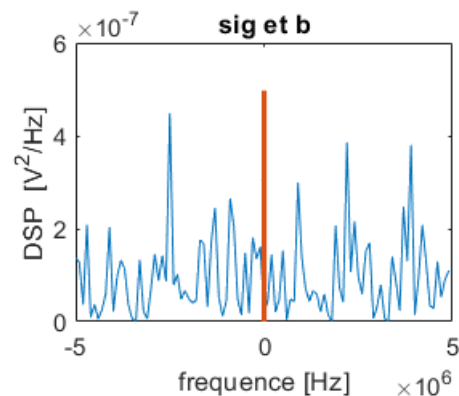


chirp $10\mu s$



chirp $1ms$

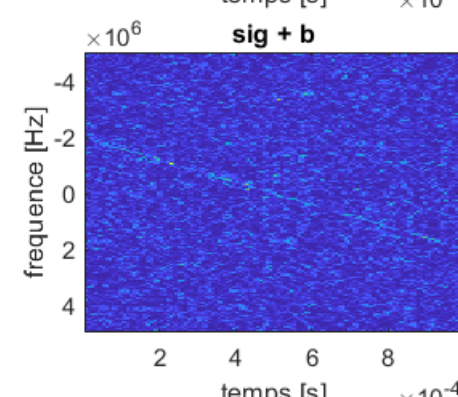
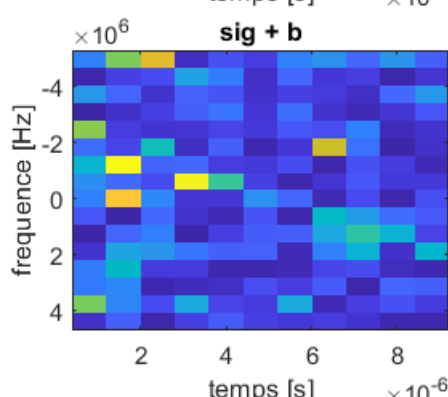
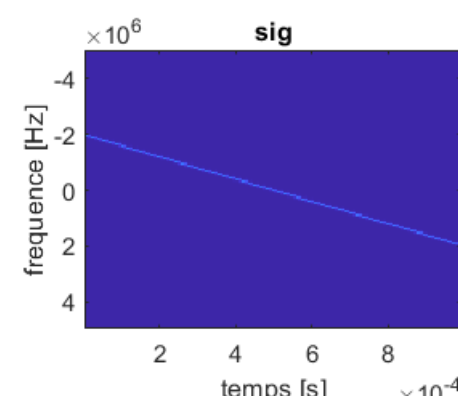
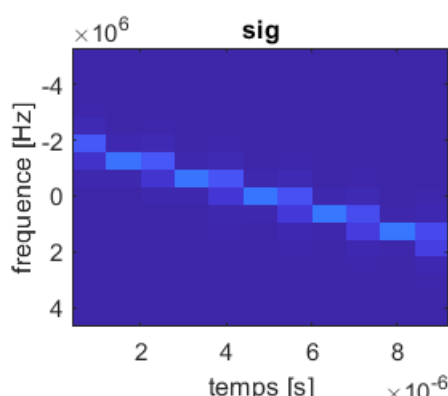
Nouvelle définition du SNR, 0dB



Nomod $10\mu s$

Nomod $1ms$

Proba que le bruit dépasse le signal = 0,5



chirp $10\mu s$

chirp $1ms$

Proba que le bruit dépasse le signal sur un bin ou plus = 0,5

Autres signaux à 3dB

