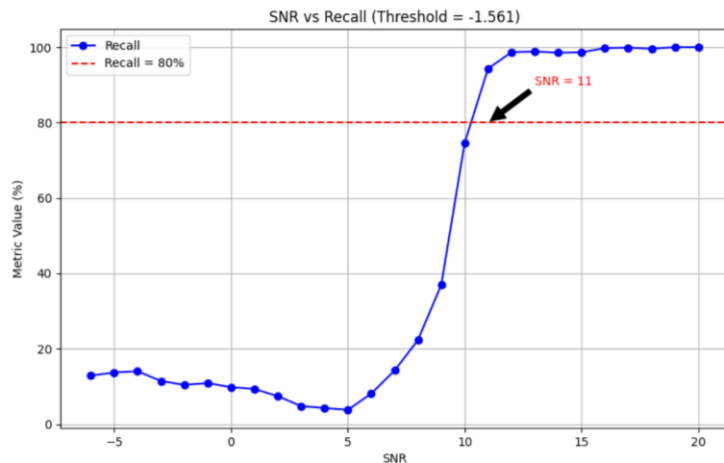


AVANTIX

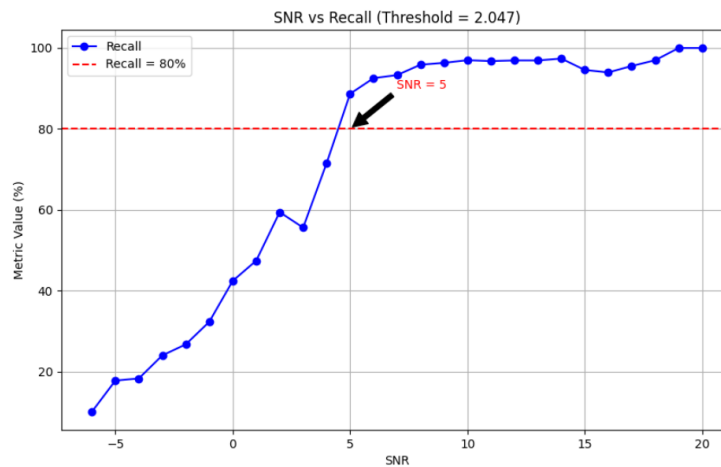
Avancement CBE

BT706 vs BT702 – 256

BT706 – PRAUC = 97,7

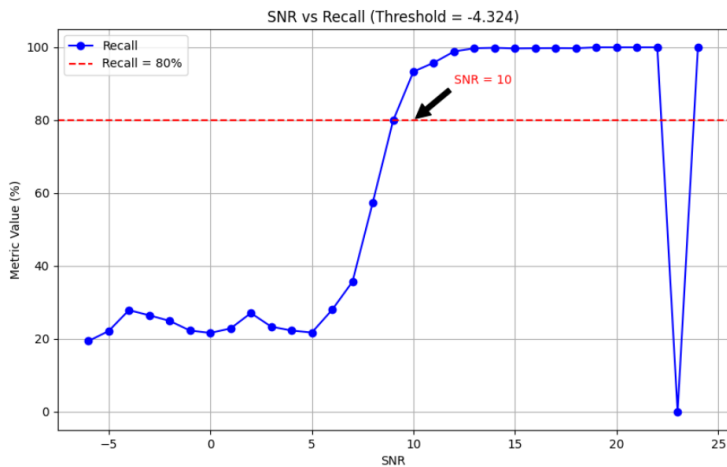


BT702 – PRAUC = 97,5

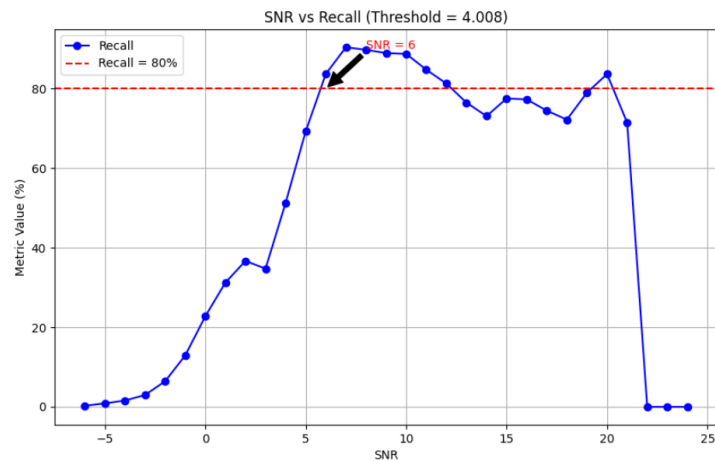


BT706 vs BT702 – 512

BT706 – PRAUC = 97,4

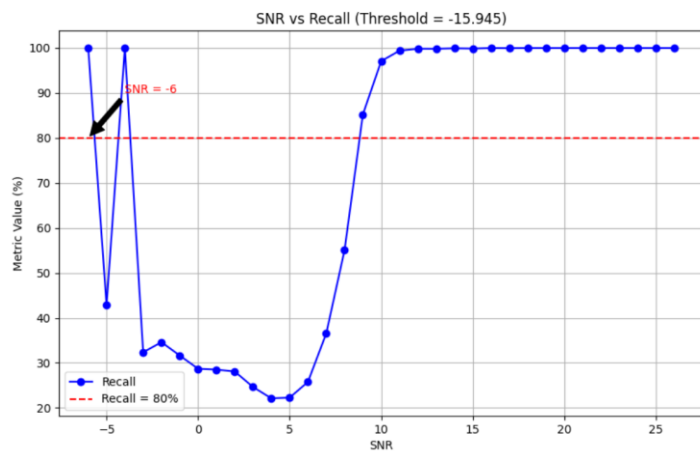


BT702 – PRAUC = 96,5

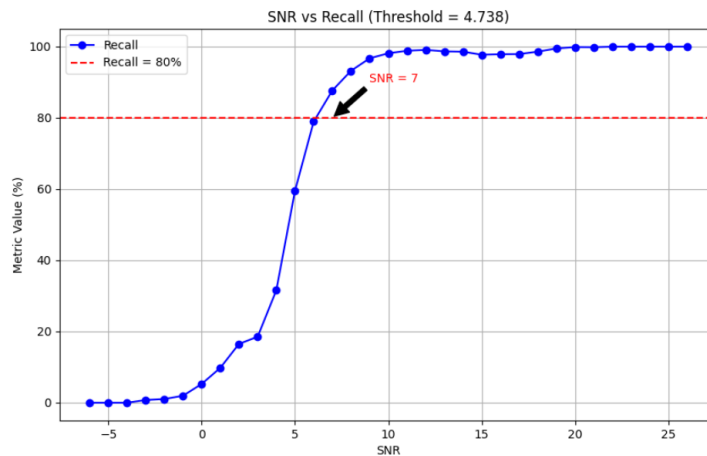


BT706 vs BT702 – 1024

BT706 – PRAUC = 97,6

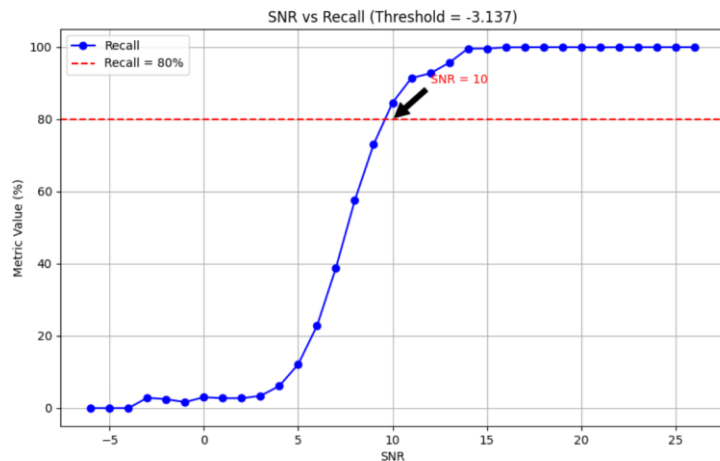


BT702 – PRAUC = 96,8

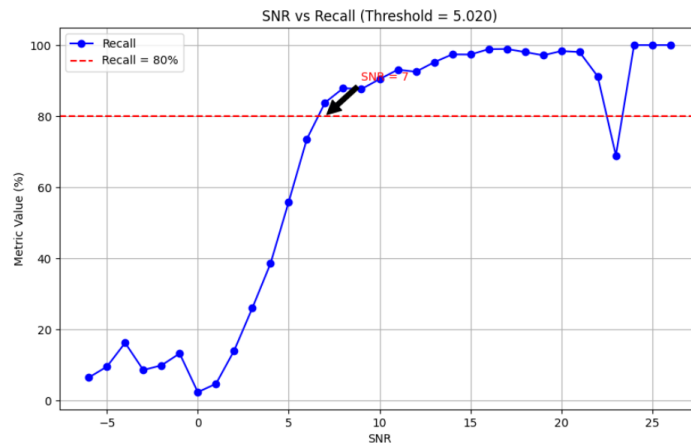


BT706 vs BT702 – 4096

BT706 – PRAUC = 99,3

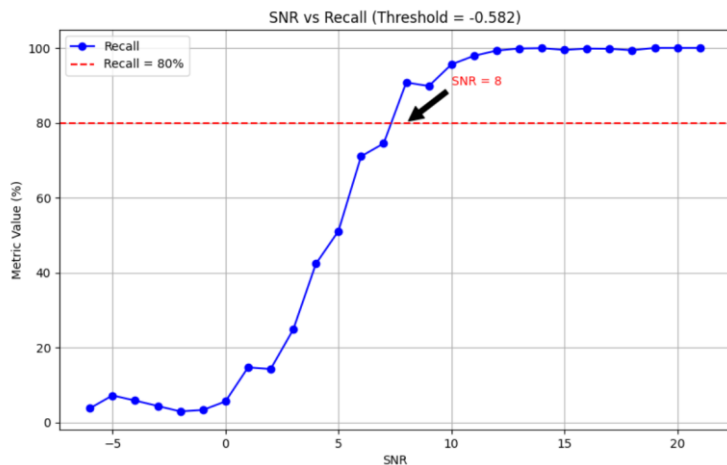


BT702 – PRAUC = 94,4

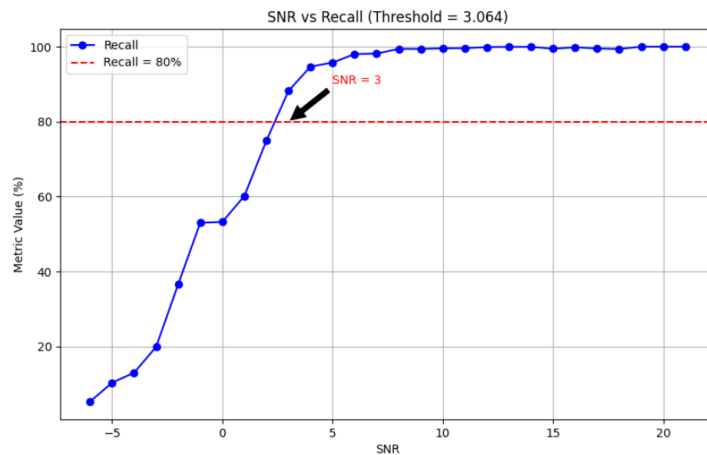


BT706 vs BT702 – 16384

BT706 – PRAUC = 99,8

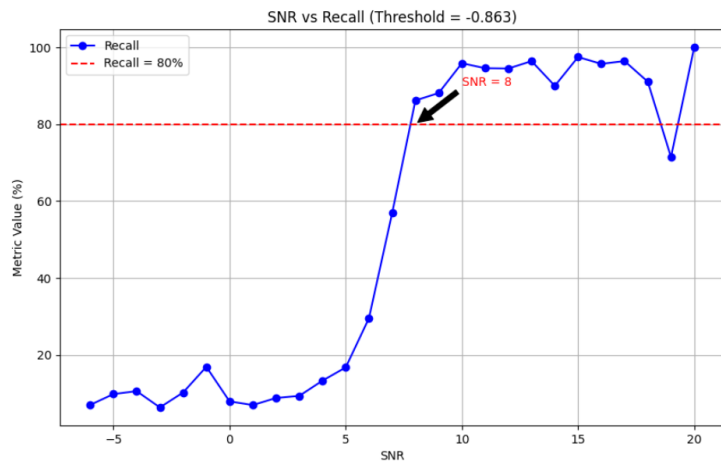


BT702 – PRAUC = 96,4

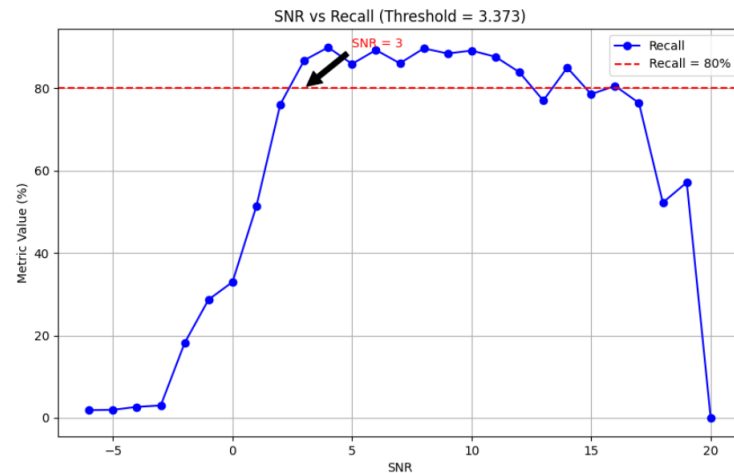


BT706 vs BT702 – 131072

BT706 – PRAUC = 97,5

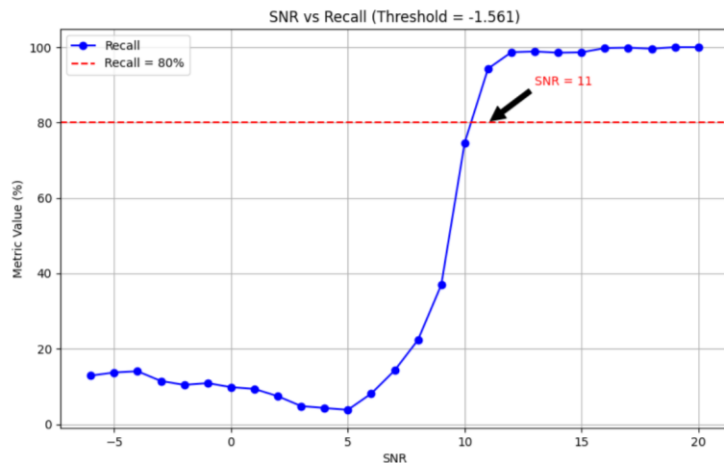


BT702 – PRAUC = 92,3

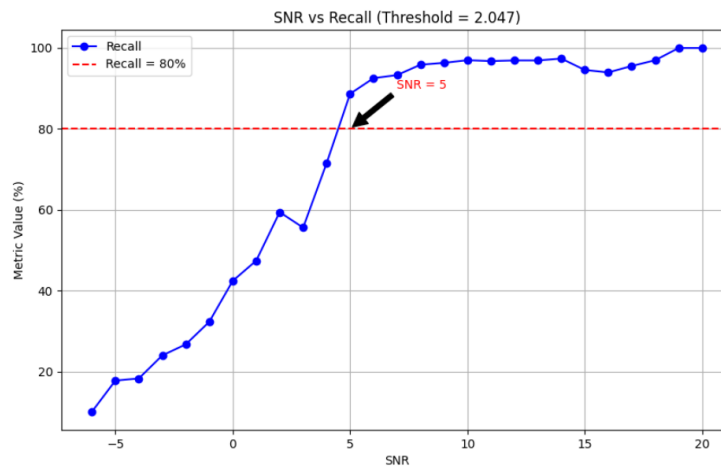


BT706 vs BT702 – 256

BT706 – PRAUC = 97,7

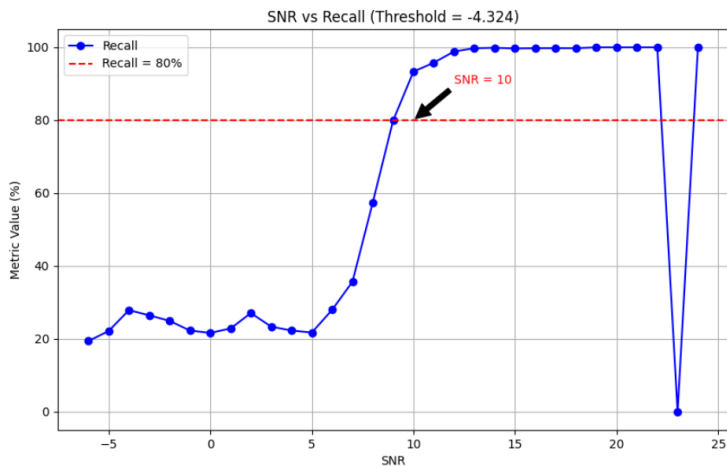


BT702 – PRAUC = 97,5

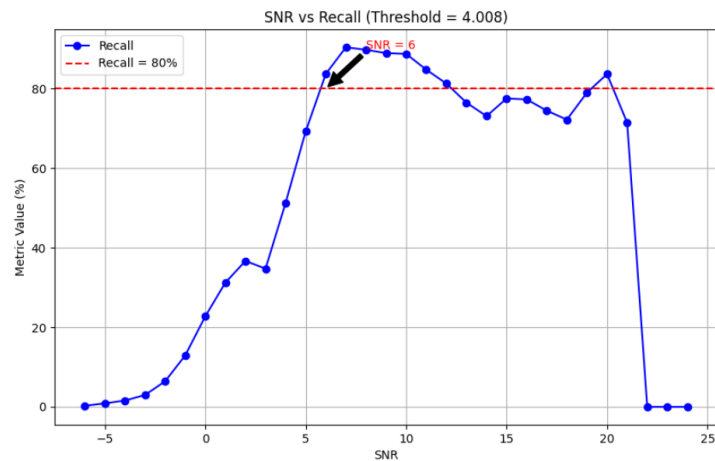


BT706 vs BT702 – 512

BT706 – PRAUC = 97,4

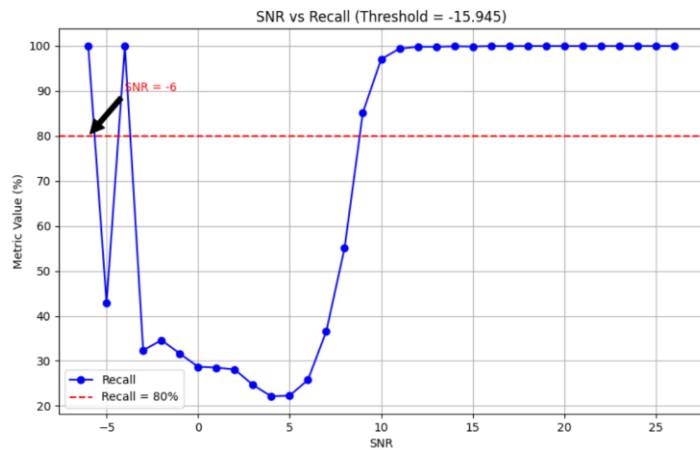


BT702 – PRAUC = 96,5

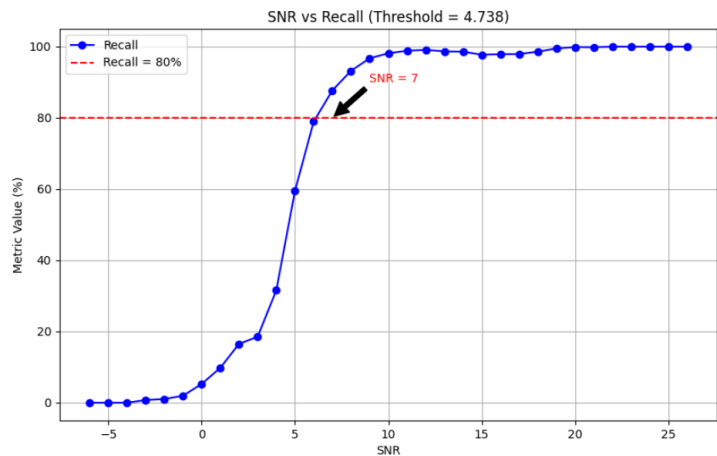


BT706 vs BT702 – 1024

BT706 – PRAUC = 97,6

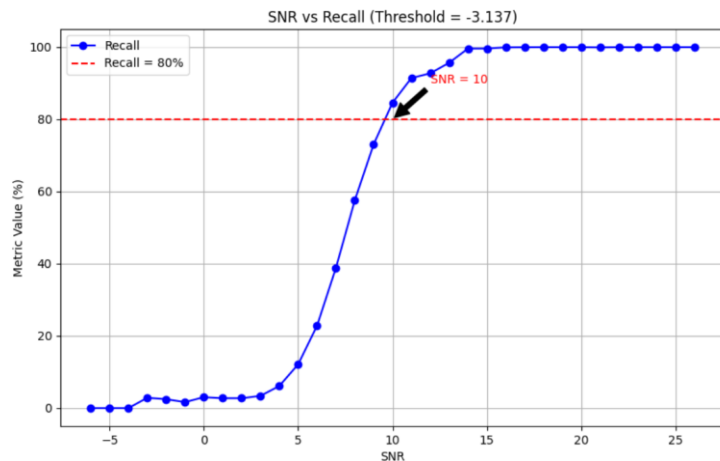


BT702 – PRAUC = 96,8

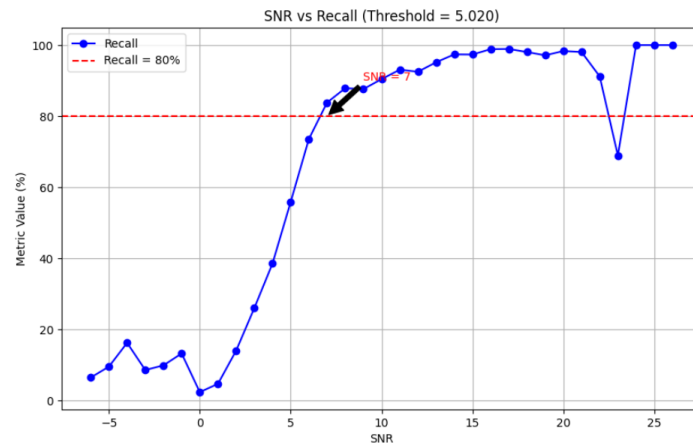


BT706 vs BT702 – 4096

BT706 – PRAUC = 99,3

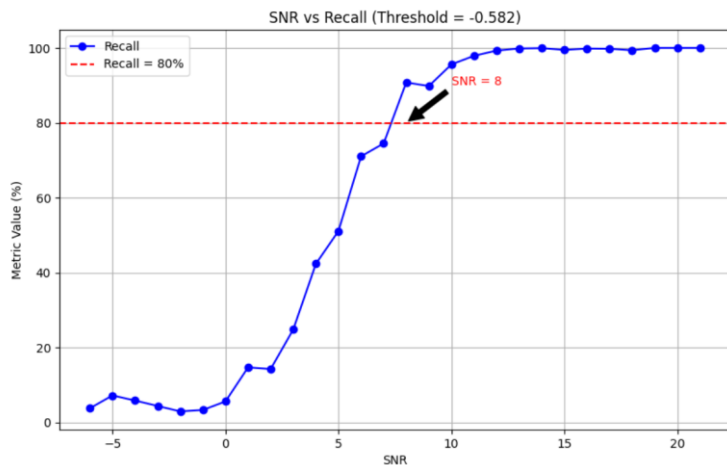


BT702 – PRAUC = 94,4

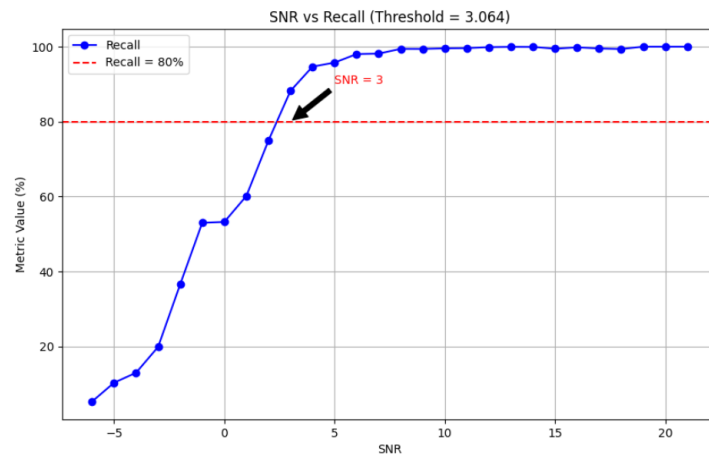


BT706 vs BT702 – 16384

BT706 – PRAUC = 99,8

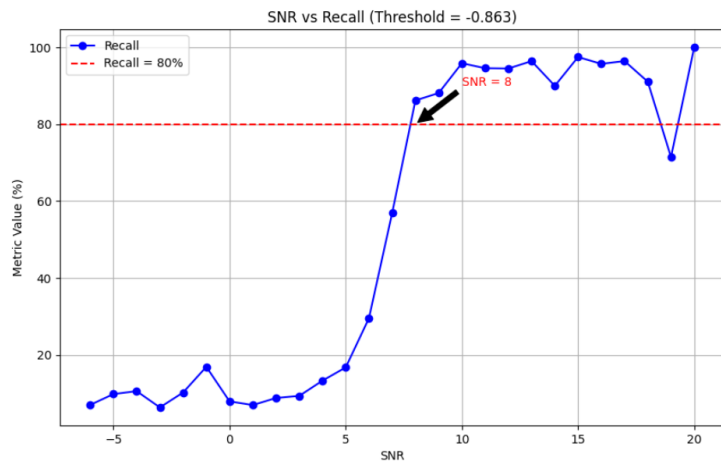


BT702 – PRAUC = 96,4

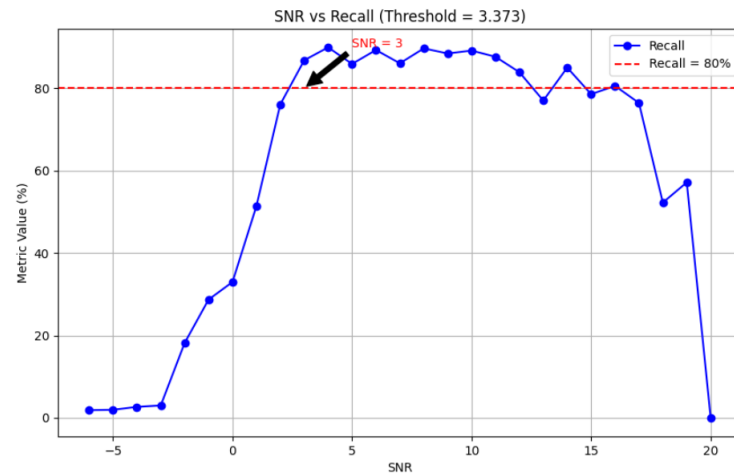


BT706 vs BT702 – 131072

BT706 – PRAUC = 97,5

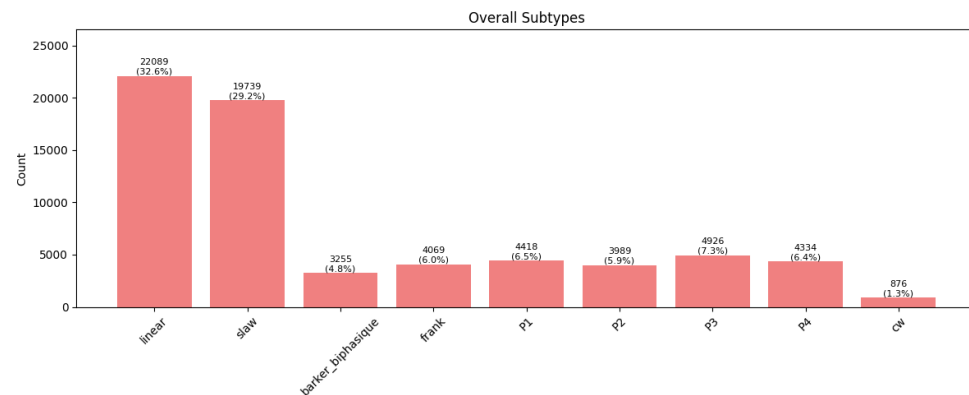
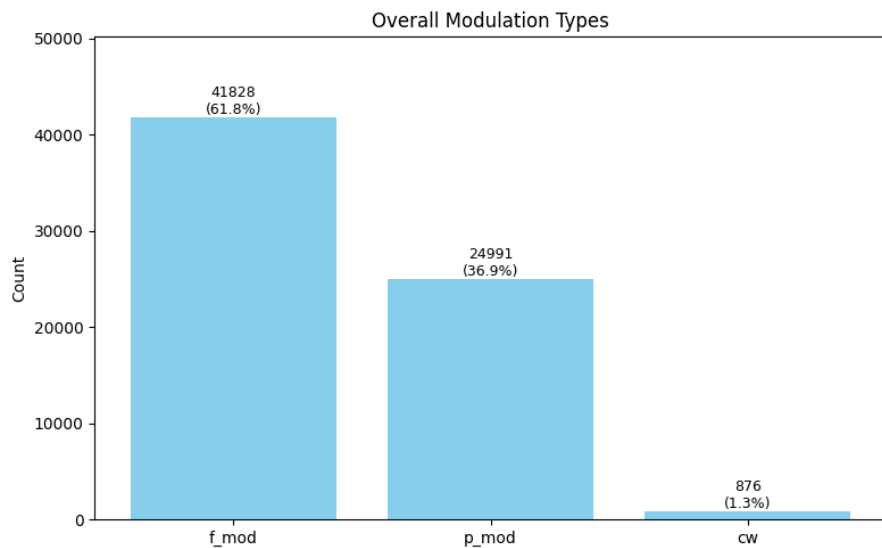


BT702 – PRAUC = 92,3

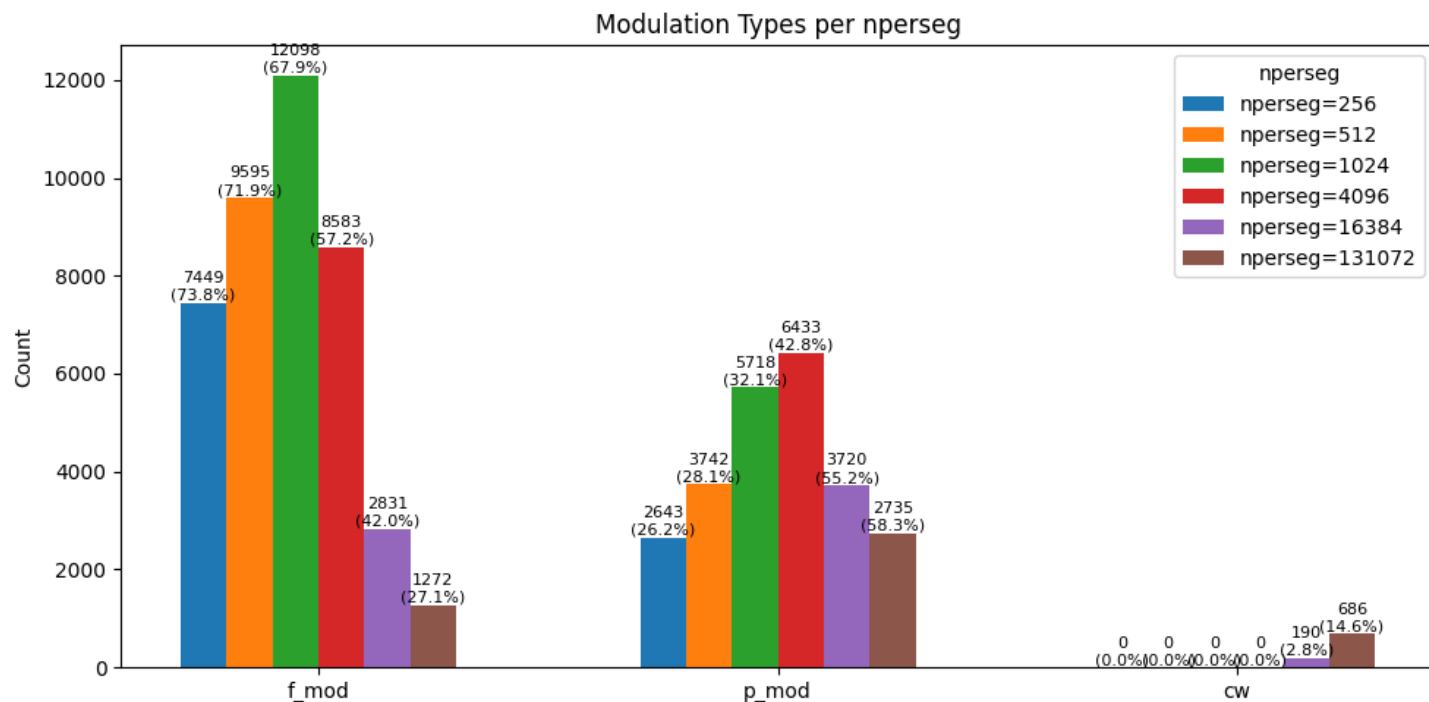


EDA BT703

- Création nouvelle bt avec threshold = 6dB

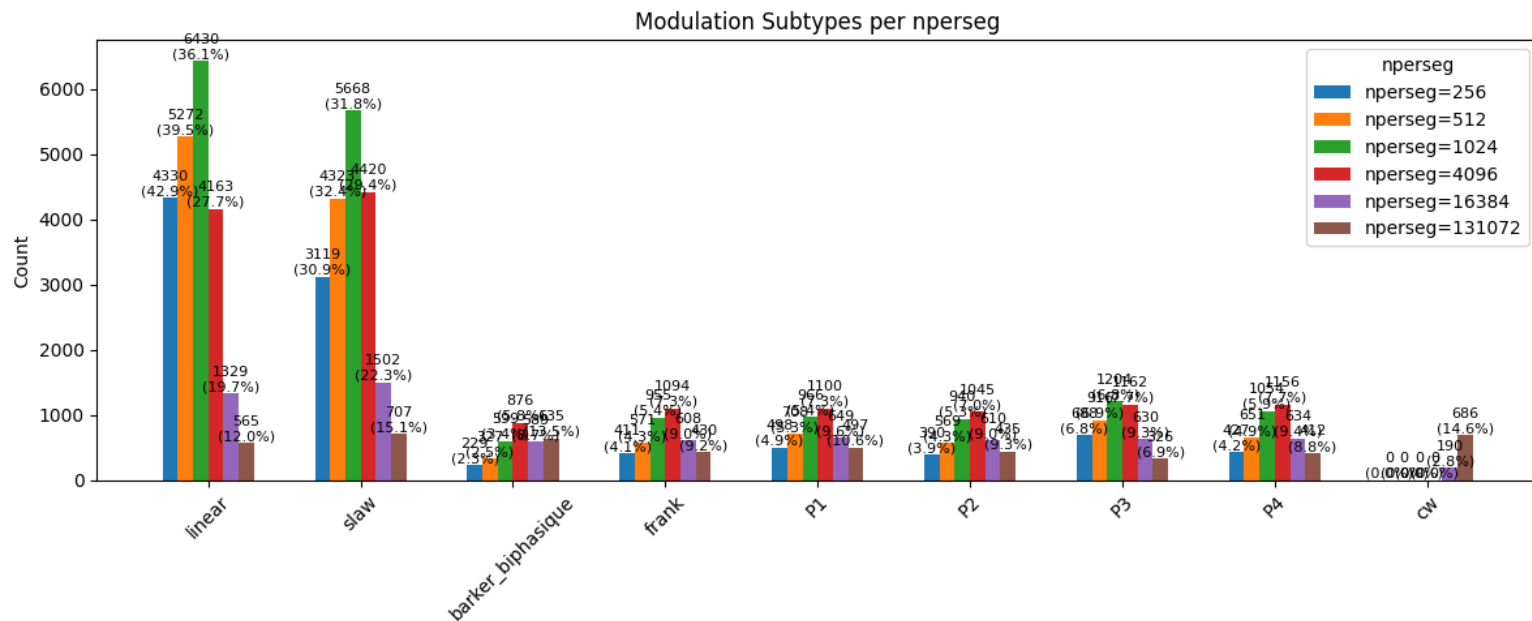


EDA BT703

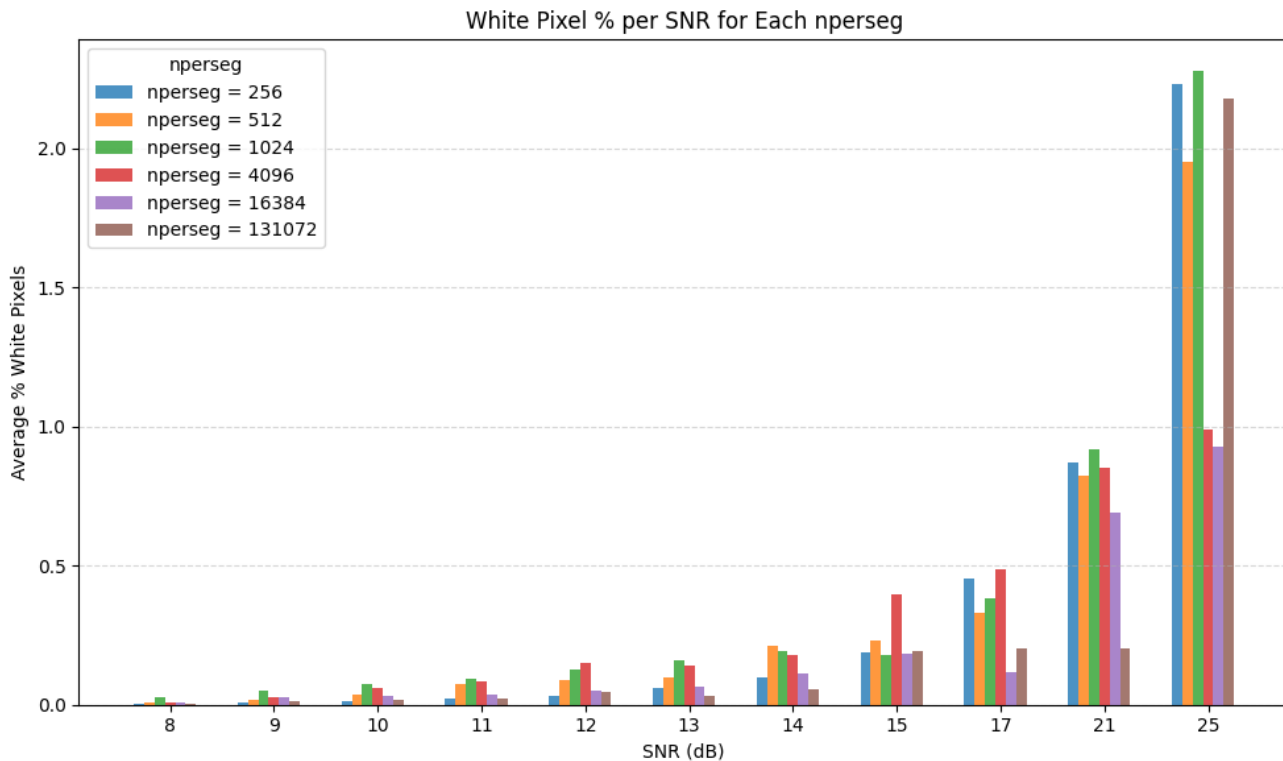


CW présent uniquement dans 16384 & 131072

EDA BT703

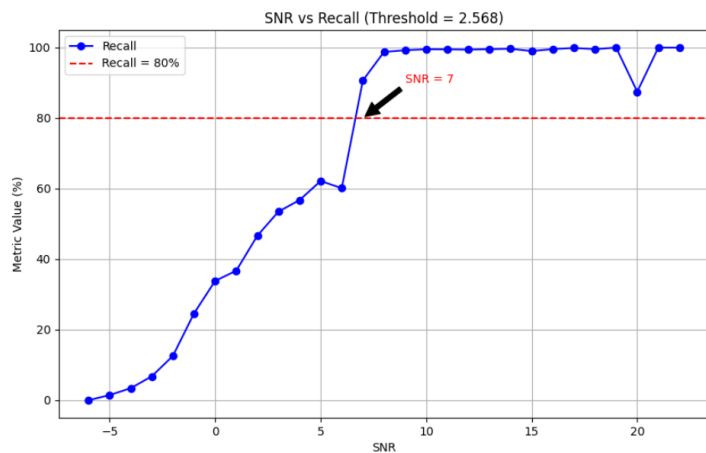


EDA BT703

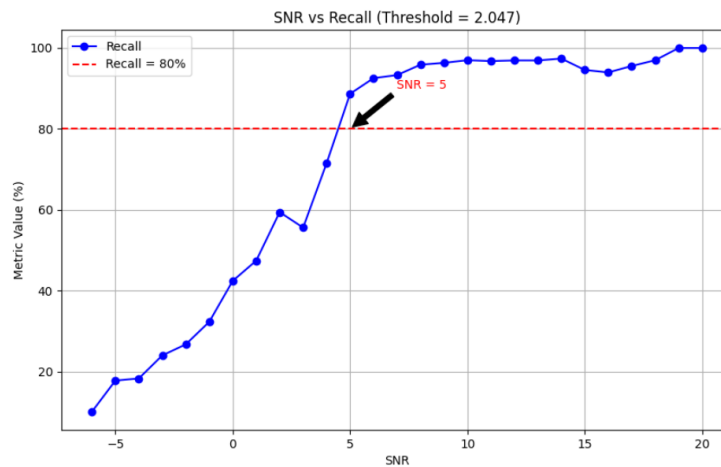


BT703 vs BT702 – 256

BT703 – PRAUC = 97,3



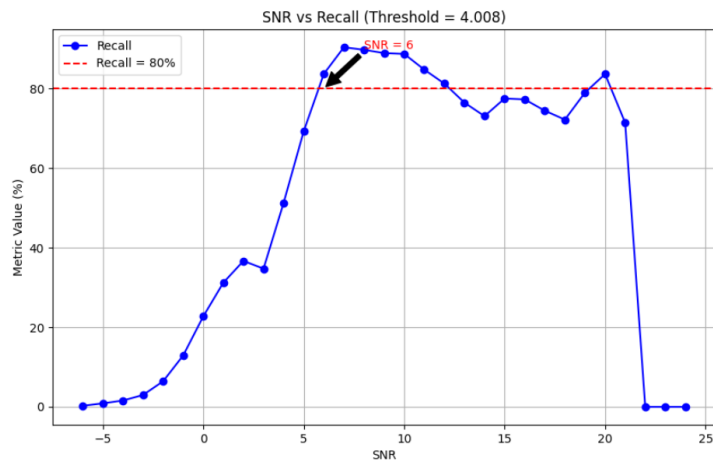
BT702 – PRAUC = 97,5



BT703 vs BT702 – 512

BT703 – PRAUC =

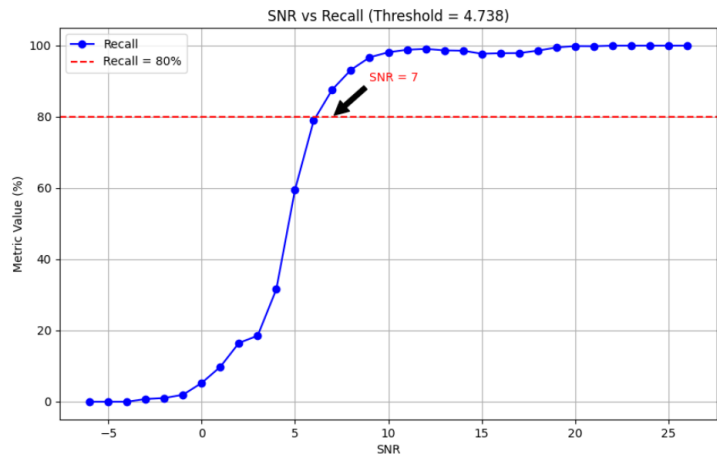
BT702 – PRAUC = 96,5



BT703 vs BT702 – 1024

BT703 – PRAUC =

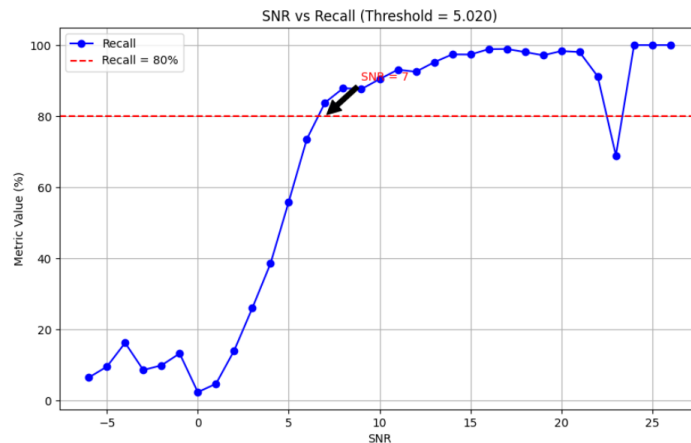
BT702 – PRAUC = 96,8



BT703 vs BT702 – 4096

BT703 – PRAUC =

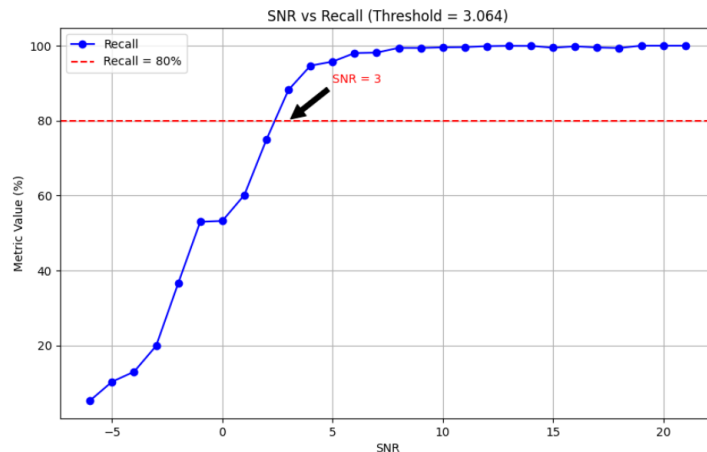
BT702 – PRAUC = 94,4



BT703 vs BT702 – 16384

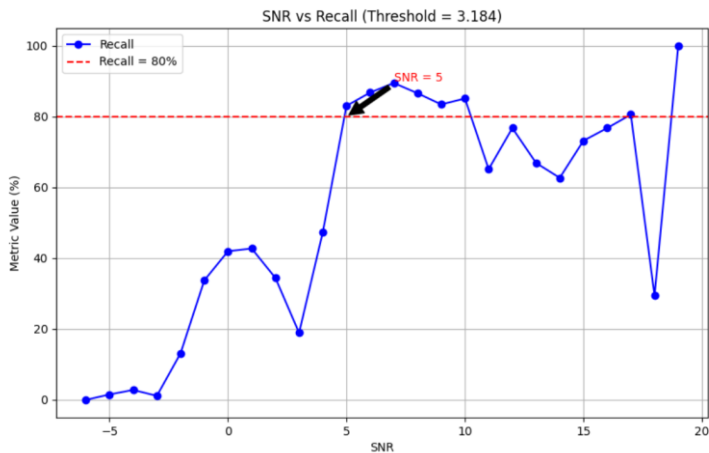
BT703 – PRAUC =

BT702 – PRAUC = 96,4

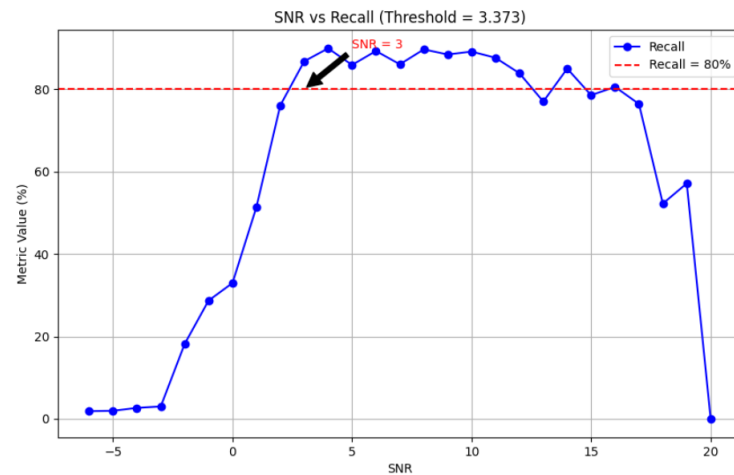


BT703 vs BT702 – 131072

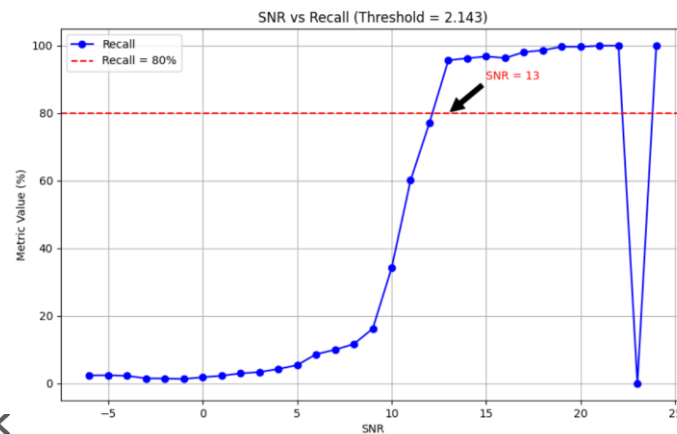
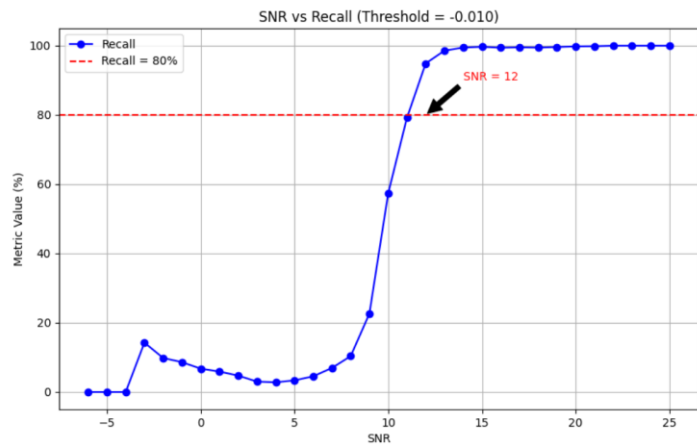
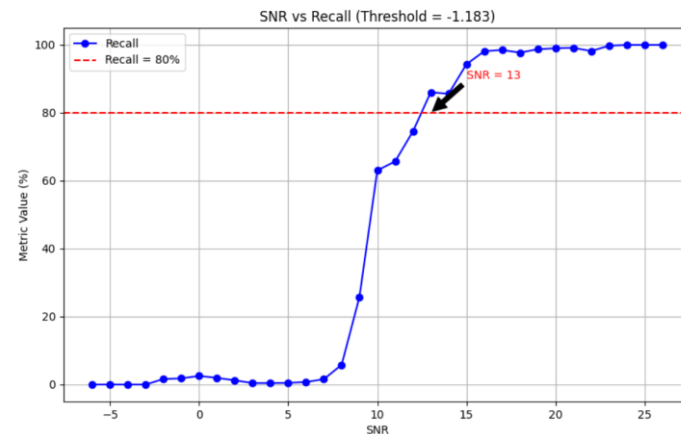
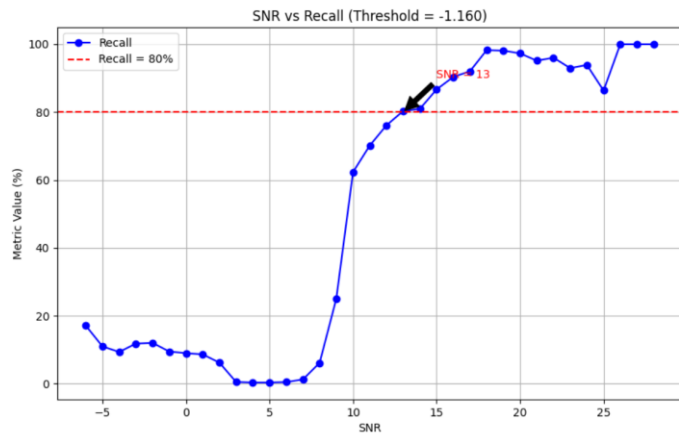
BT703 – PRAUC = 92,8



BT702 – PRAUC = 92,3



512 entrainé sur high snr



Budget GFLOPs

nperseg	Down time	Down freq	Down time x Down Freq	GFLOPs max
256	16	1	16	1
512	8	1	8	2
1024	4	1	4	4,5
4096	2	1	2	9
16384	2	4	8	2
131072	2	8	16	1

AVANTIX

MERCI