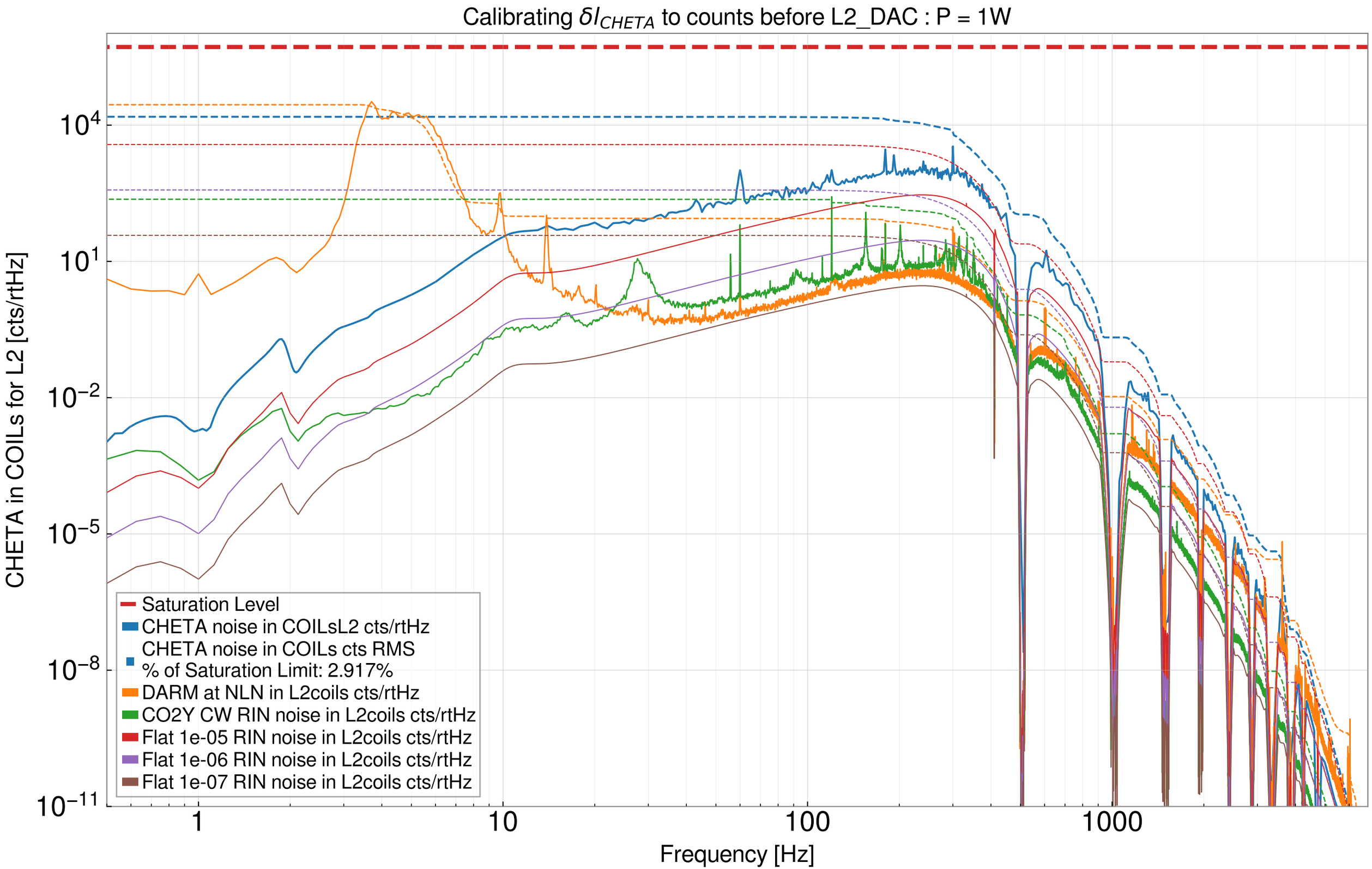
Calibrating δI_{CHETA} to counts before L2_DAC : P = 1W
CHETA in COILs for L2 [cts/rtHz]
Frequency [Hz]
10^4
10^1
10^{-2}
10^{-5}
10^{-8}
10^{-11}
1
10
100
1000
Saturation Level
CHETA noise in COILsL2 cts/rtHz
CHETA noise in COILs cts RMS
% of Saturation Limit: 2.917%
DARM at NLN in L2coils cts/rtHz
CO2Y CW RIN noise in L2coils cts/rtHz
Flat 1e-05 RIN noise in L2coils cts/rtHz
Flat 1e-06 RIN noise in L2coils cts/rtHz
Flat 1e-07 RIN noise in L2coils cts/rtHz