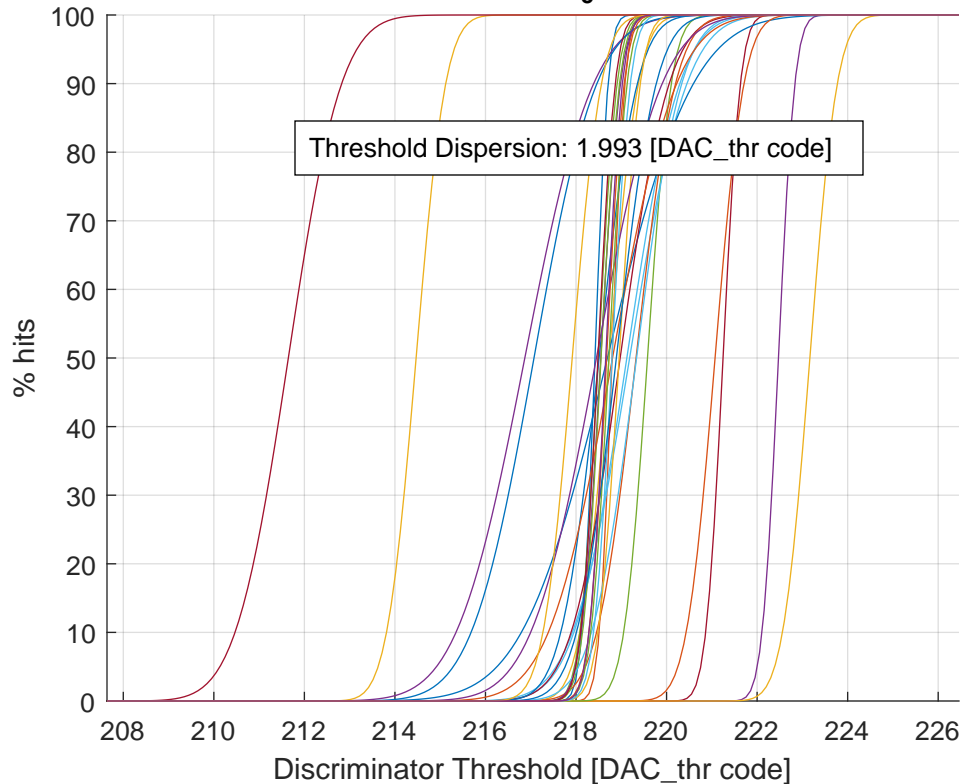


# Threshold Scan at $\tau_5$ - minimized



Ch #00 (a: 218.42 - b: 0.23 - fin_thr: 111)	Ch #16 (a: 214.47 - b: 0.51 - fin_thr: 000)
Ch #01 (a: 218.80 - b: 0.22 - fin_thr: 110)	Ch #17 (a: 218.55 - b: 0.34 - fin_thr: 101)
Ch #02 (a: 218.73 - b: 0.50 - fin_thr: 001)	Ch #18 (a: 218.55 - b: 0.32 - fin_thr: 110)
Ch #03 (a: 222.47 - b: 0.28 - fin_thr: 111)	Ch #19 (a: 219.34 - b: 0.78 - fin_thr: 011)
Ch #04 (a: 218.50 - b: 0.32 - fin_thr: 100)	Ch #20 (a: 211.65 - b: 0.92 - fin_thr: 000)
Ch #05 (a: 219.18 - b: 0.99 - fin_thr: 010)	Ch #21 (a: 217.07 - b: 1.08 - fin_thr: 000)
Ch #06 (a: 221.25 - b: 0.30 - fin_thr: 111)	Ch #22 (a: 218.81 - b: 1.11 - fin_thr: 001)
Ch #07 (a: 218.69 - b: 1.48 - fin_thr: 001)	Ch #23 (a: 218.95 - b: 0.36 - fin_thr: 110)
Ch #08 (a: 221.07 - b: 0.50 - fin_thr: 111)	Ch #24 (a: 218.45 - b: 1.13 - fin_thr: 011)
Ch #09 (a: 223.17 - b: 0.47 - fin_thr: 111)	Ch #25 (a: 218.73 - b: 0.31 - fin_thr: 110)
Ch #10 (a: 216.87 - b: 1.19 - fin_thr: 000)	Ch #26 (a: 218.79 - b: 0.32 - fin_thr: 111)
Ch #11 (a: 219.58 - b: 0.41 - fin_thr: 111)	Ch #27 (a: 218.48 - b: 0.30 - fin_thr: 110)
Ch #12 (a: 219.12 - b: 0.91 - fin_thr: 011)	Ch #28 (a: 218.89 - b: 0.69 - fin_thr: 011)
Ch #13 (a: 218.97 - b: 0.85 - fin_thr: 011)	Ch #29 (a: 218.68 - b: 0.30 - fin_thr: 101)
Ch #14 (a: 218.51 - b: 0.66 - fin_thr: 001)	Ch #30 (a: 217.92 - b: 0.50 - fin_thr: 000)
Ch #15 (a: 219.33 - b: 0.68 - fin_thr: 000)	Ch #31 (a: 218.66 - b: 0.29 - fin_thr: 100)