/mnt/c/Users/client/Desktop/tesi/tesi/Analysis/W14R12/threshold_scan/all_norm/
200/20221010_095045_threshold_scan_interpreted.h5
Chip = W14R12
Script version = 868c56c

IBIAS = 50, ITHR = 64, ICASN = 0, IDB = 100, ITUNE = 53, VRESET = 143, VCASP =
93, VCASC = 228, VCLIP = 255, VL = 2, VH = 200, ICOMP = 80, IDEL = 88, IRAM = 50
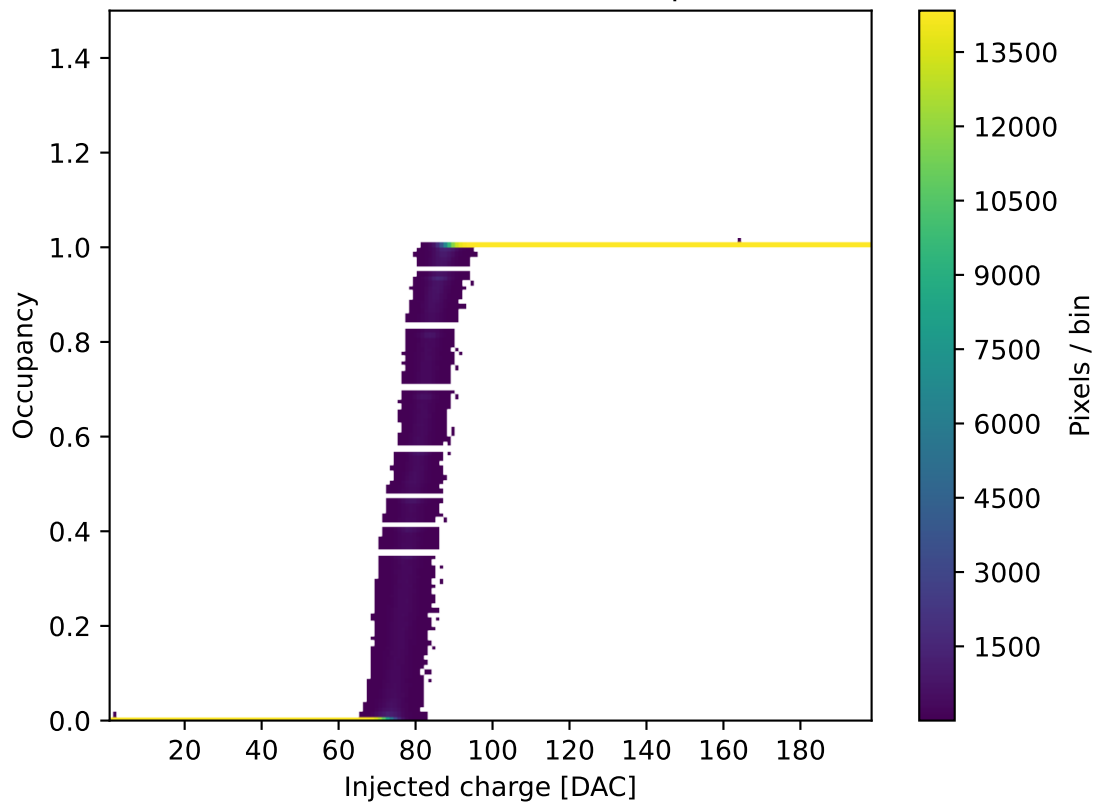
threshold_scan
start_column = 0, stop_column = 28, start_row = 0, stop_row = 512, n_injections
= 100, VCAL_HIGH = 200, VCAL_LOW_start = 199, VCAL_LOW_stop = 1, VCAL_LOW_step =
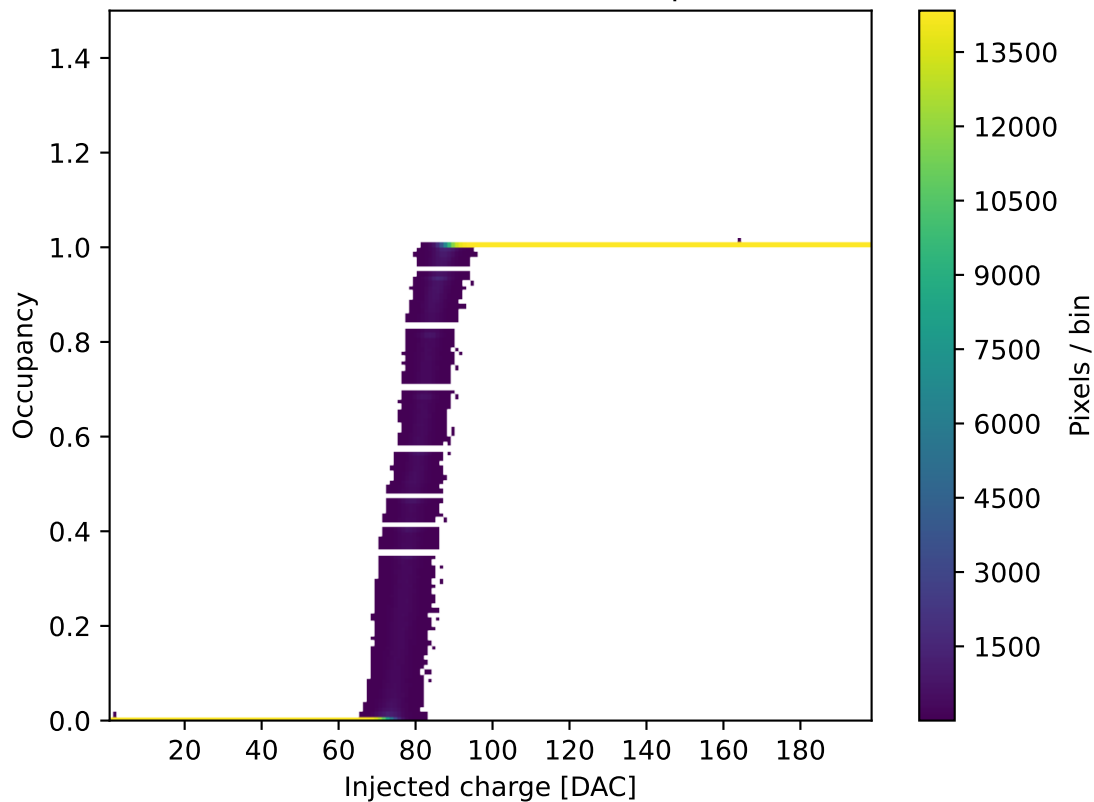-1

No noisy pixel found.

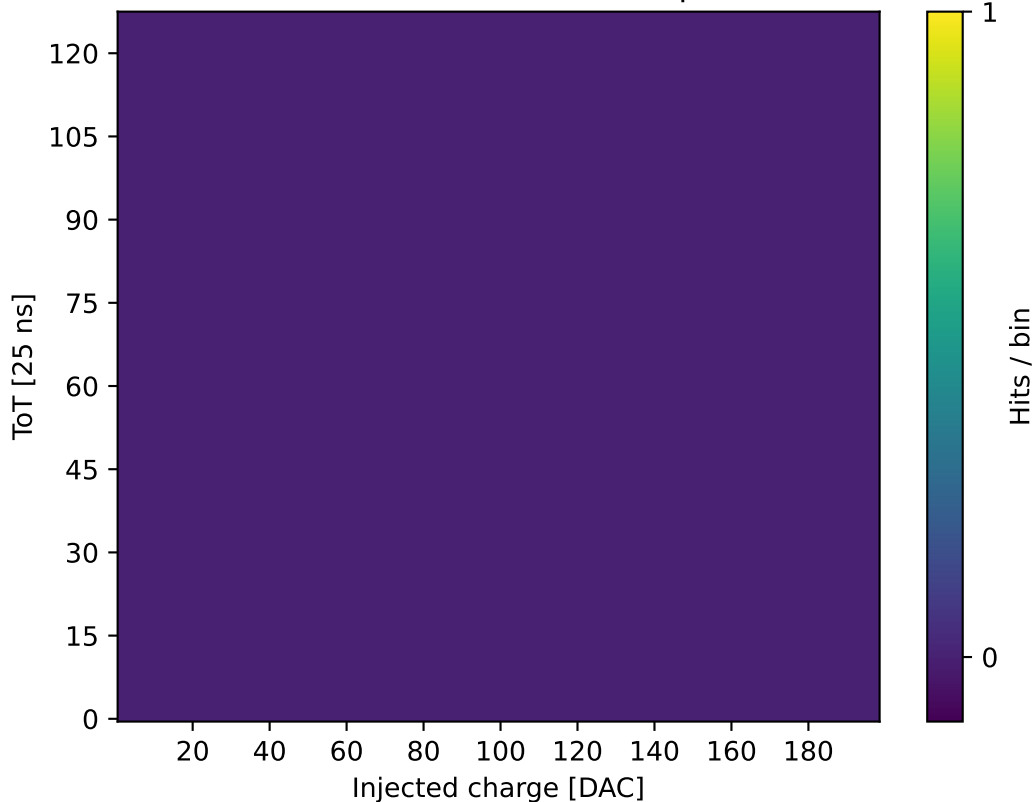S-Curve (All FEs)

VH = 200, VL = 199..1 (step -1)

S-Curve (Normal)
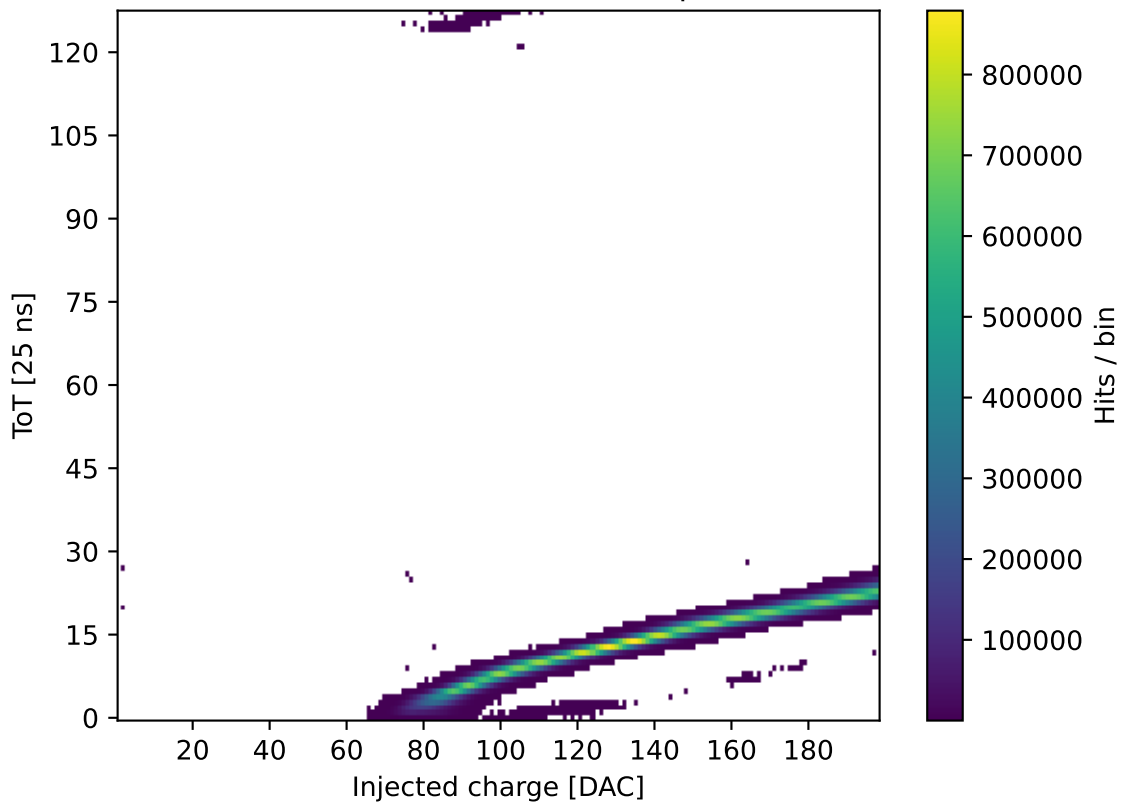
VH = 200, VL = 199..1 (step -1)

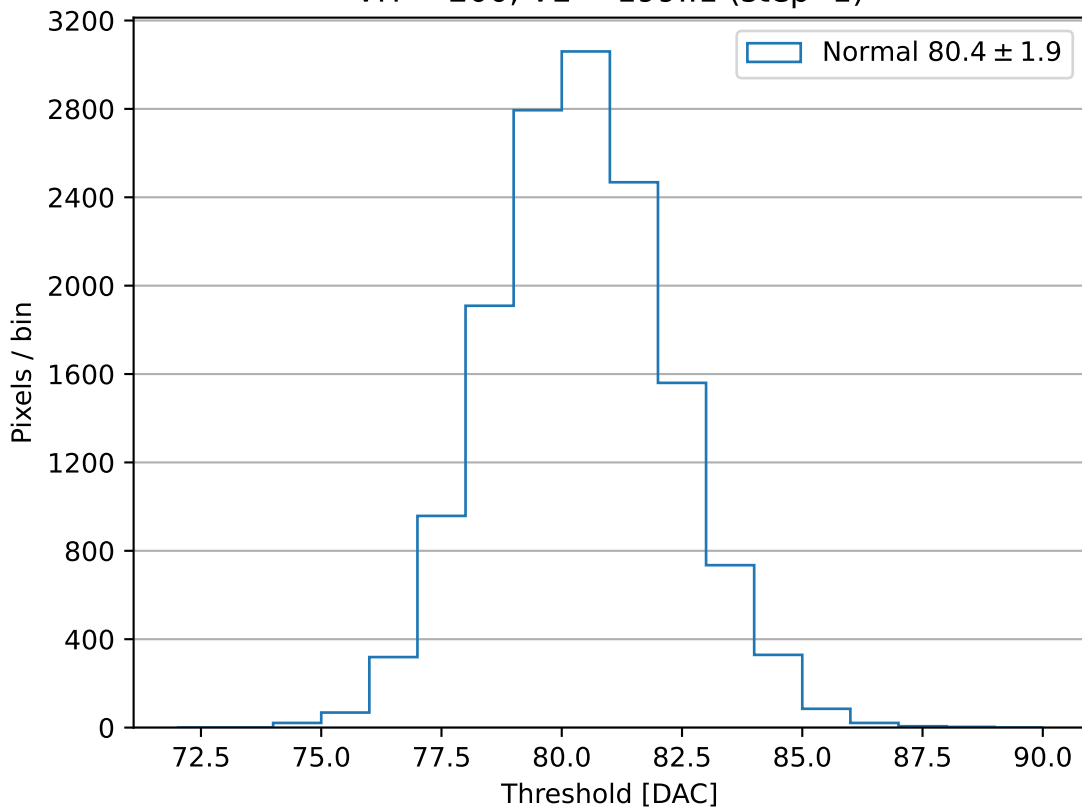ToT curve (All FEs)

VH = 200, VL = 199..1 (step -1)

ToT curve (Normal)

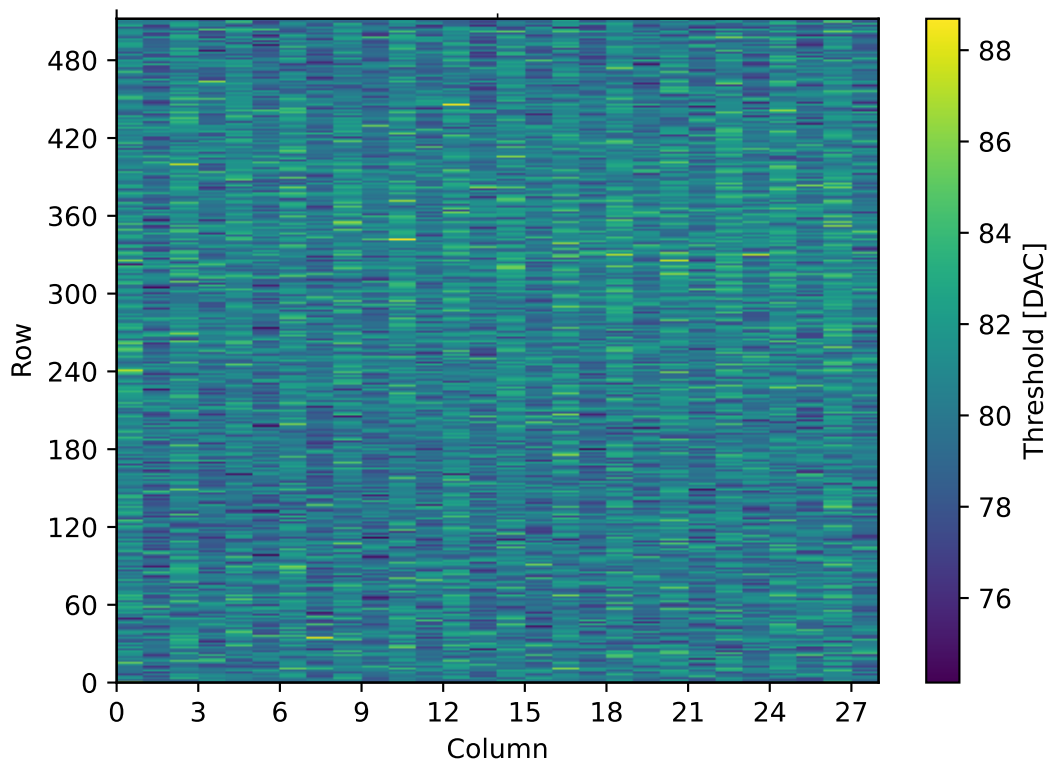VH = 200, VL = 199..1 (step -1)

Threshold distribution
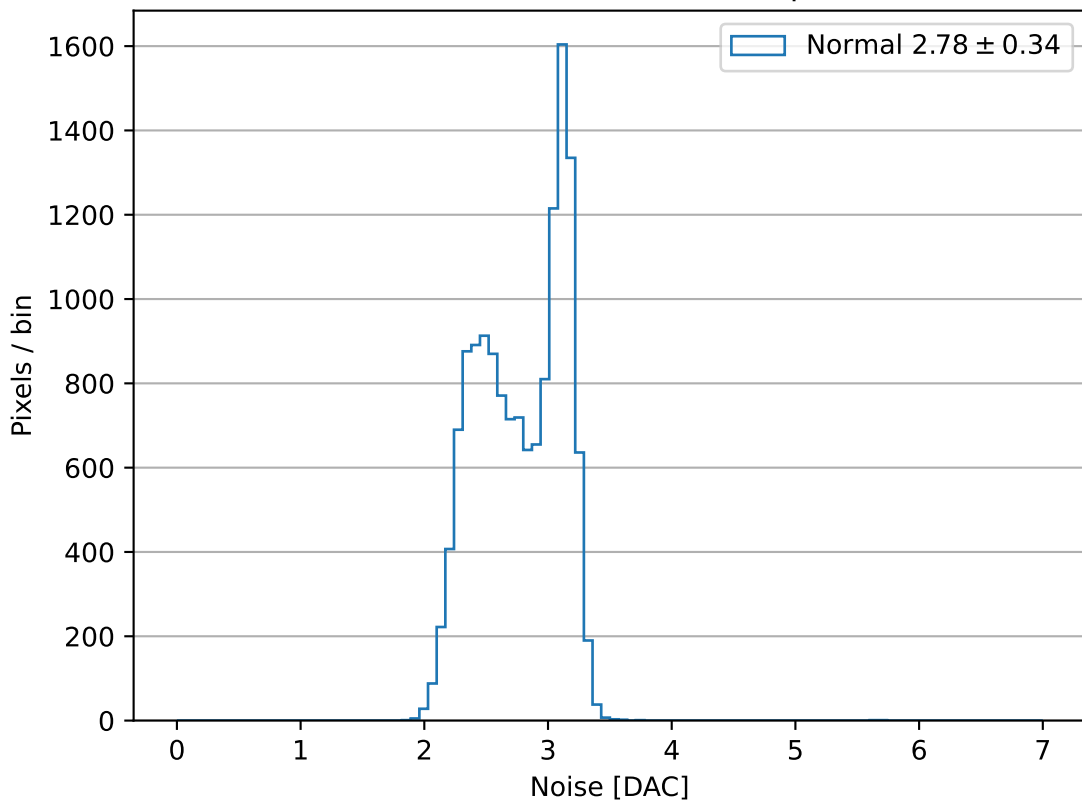VH = 200, VL = 199..1 (step -1)

Threshold map

VH = 200, VL = 199..1 (step -1)

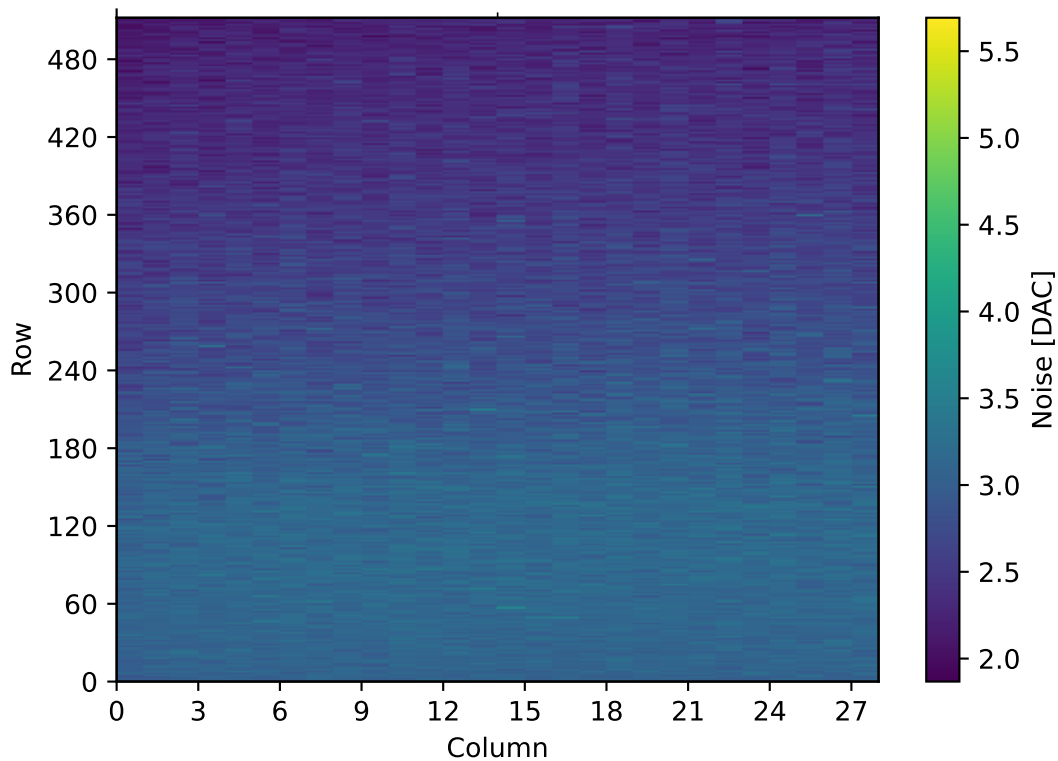Normal

Noise (width of s-curve slope) distribution
VH = 200, VL = 199..1 (step -1)
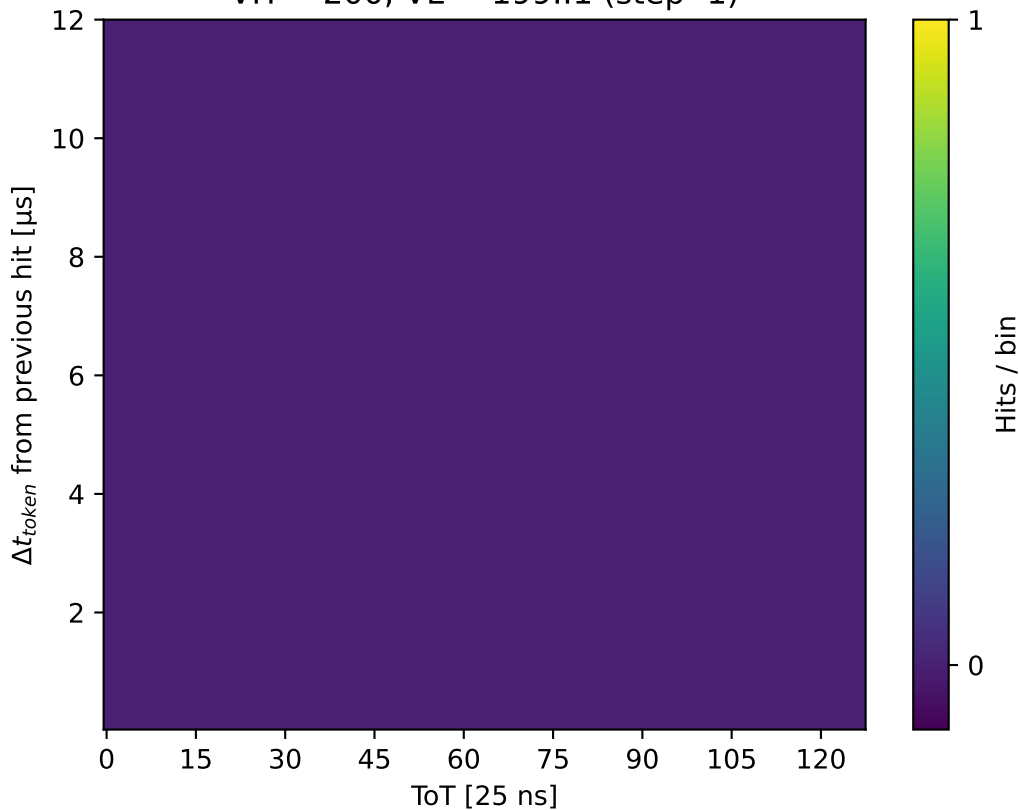
Noise (width of s-curve slope) map

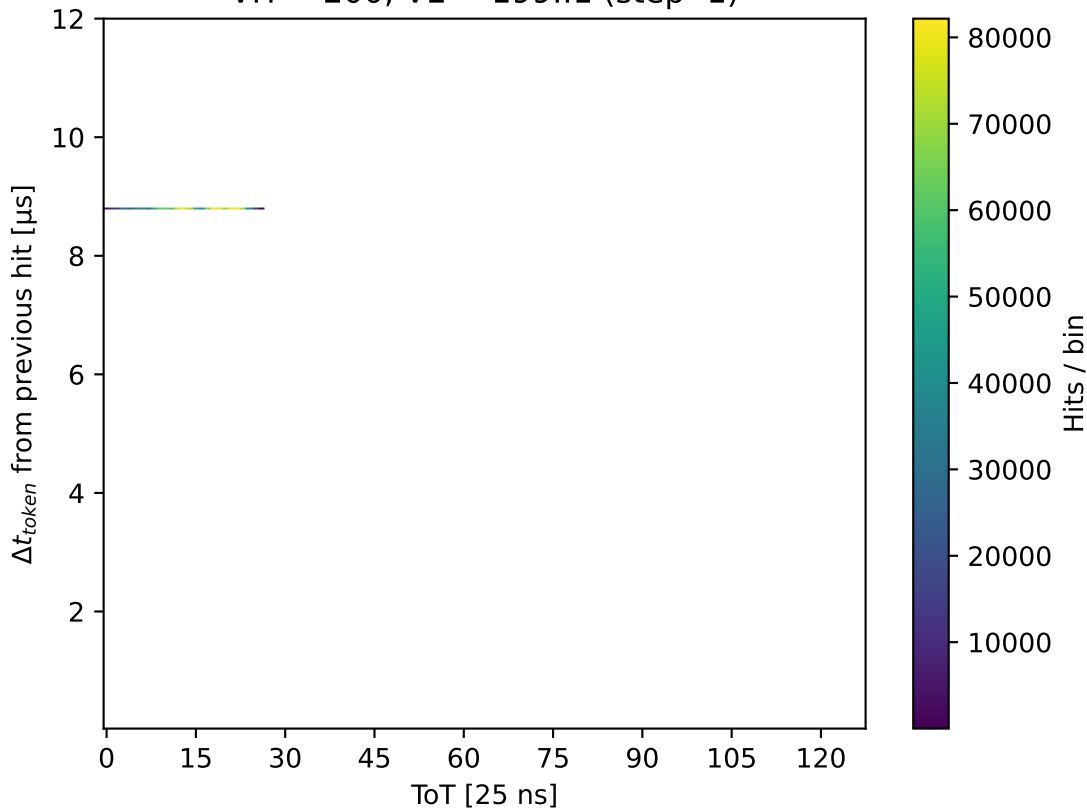VH = 200, VL = 199..1 (step -1)

Normal

Time between hits (All FEs)
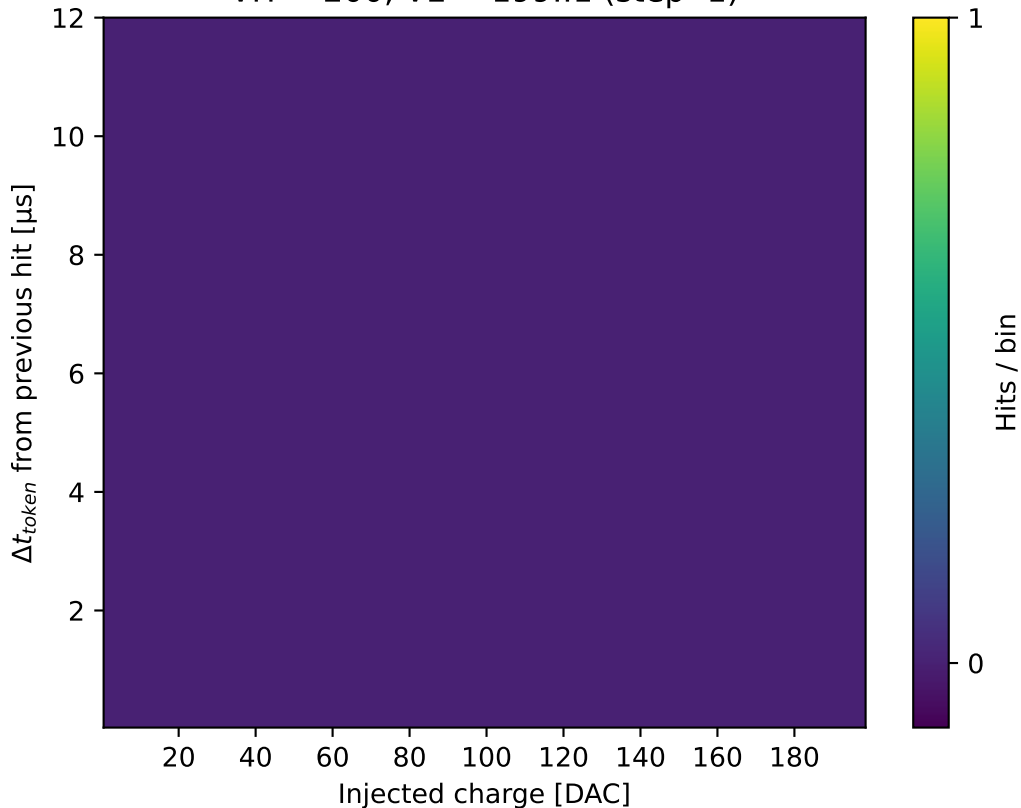
VH = 200, VL = 199..1 (step -1)

Time between hits (Normal)

VH = 200, VL = 199..1 (step -1)

Time between hits (All FEs)

VH = 200, VL = 199..1 (step -1)

Time between hits (Normal)

VH = 200, VL = 199..1 (step -1)