

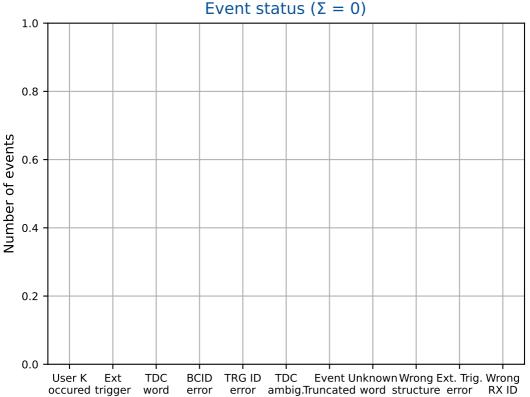
This is a bdaq53 noise_occupancy_scan for chip 0x0001. Run 20211112_104717_noise_occupancy_scan was started 2021-11-12 10:47:1

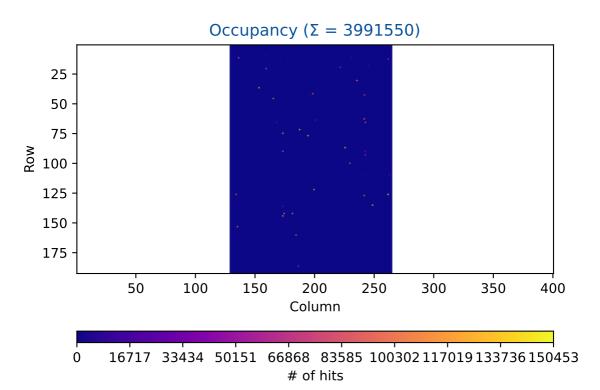
Scan config	Value
min_occupancy	1000
n_triggers	10000000.0
start_column	128
start_row	0
stop_column	264
stop_row	192
trigger_pattern	0xffffffff
wait_cycles	400

SYNC config	Value
IBIASP1_SYNC	90
IBIASP2_SYNC	140
IBIAS_SF_SYNC	80
IBIAS_KRUM_SYNC	55
IBIAS_DISC_SYNC	300
ICTRL_SYNCT_SYNC	100
VBL_SYNC	380
VTH_SYNC	390
VREF_KRUM_SYNC	450

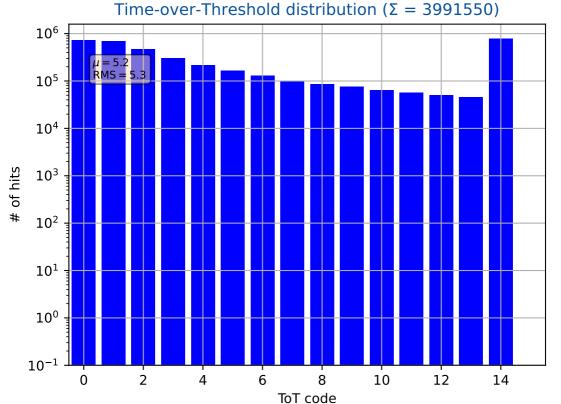
Value
410
20
29
185
110
300
343

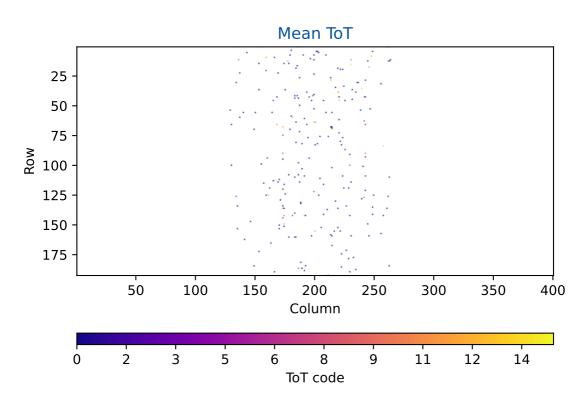
DIFF config	Value
PRMP_DIFF	511
FOL_DIFF	542
PRECOMP_DIFF	512
COMP_DIFF	1023
VFF_DIFF	40
VTH1_DIFF	600
VTH2_DIFF	50
LCC_DIFF	20
CONF_FE_DIFF	0





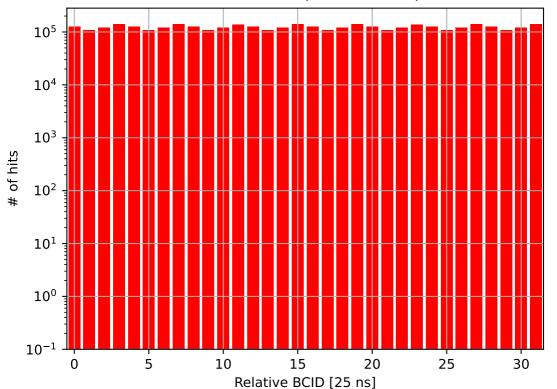
rd53a preliminary Chip S/N: 0x0001



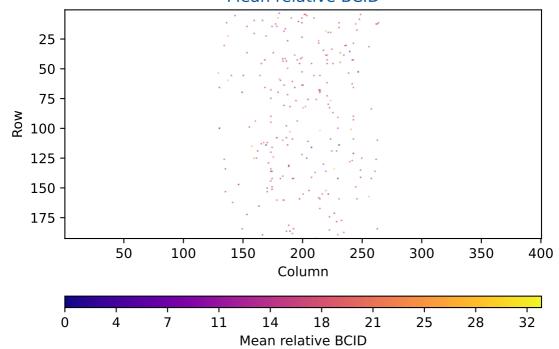


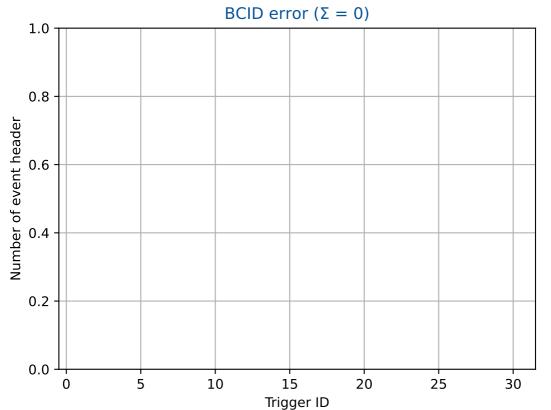
Chip S/N: 0x0001

Relative BCID ($\Sigma = 3991550$)









Chip S/N: 0x0001



