

Module testing stages comparison for: ThinQ6

Stage 1: .../bundle/data/ATLAS/dervan/Ring1/coldstart/10degrees

$$\text{IV: } T_{\text{meas}} = 288.1 \text{ K}$$

Stage 2: .../bundle/data/ATLAS/dervan/Ring1/coldstart/0degrees

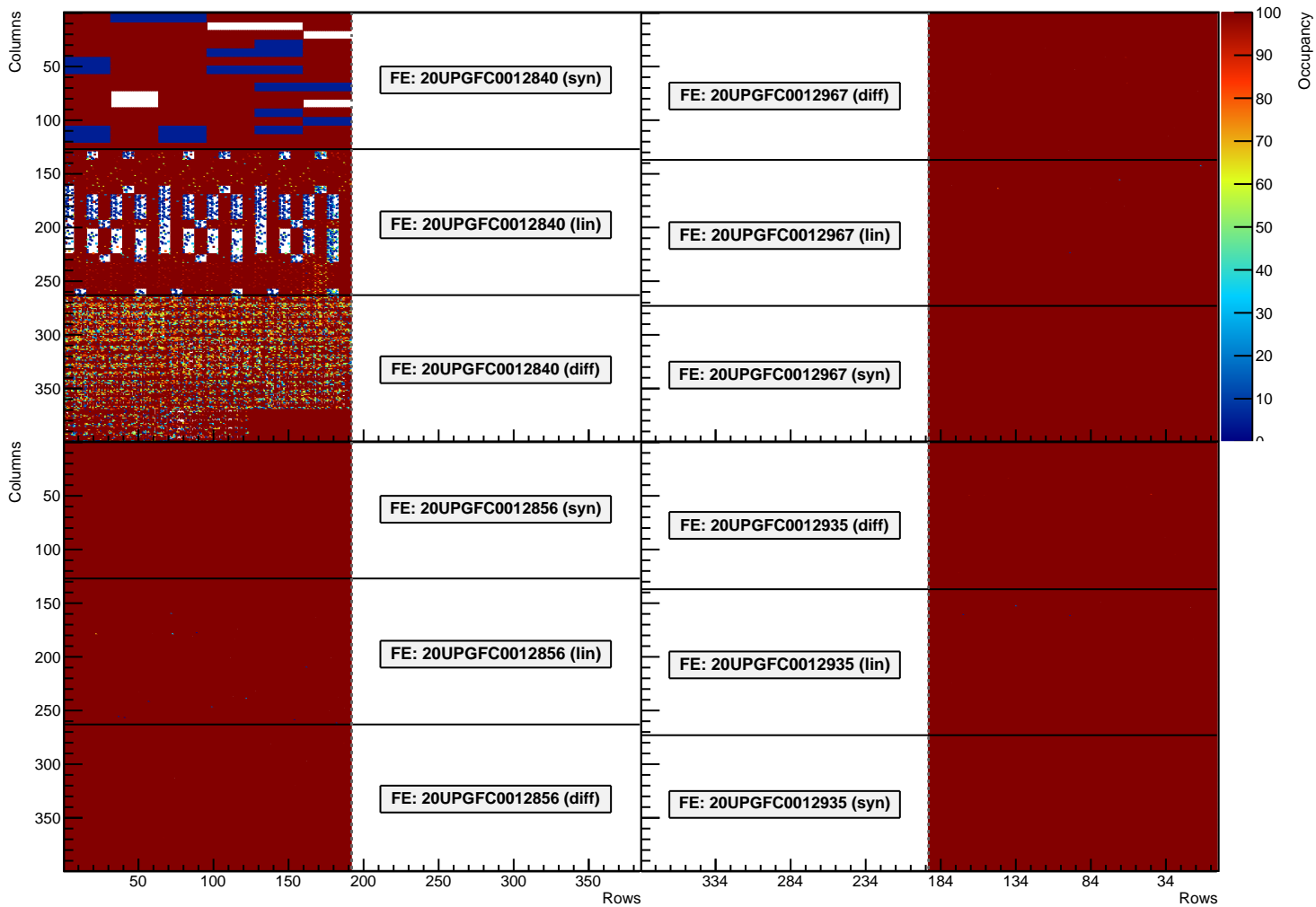
$$\text{IV: } T_{\text{meas}} = 278.1 \text{ K}$$

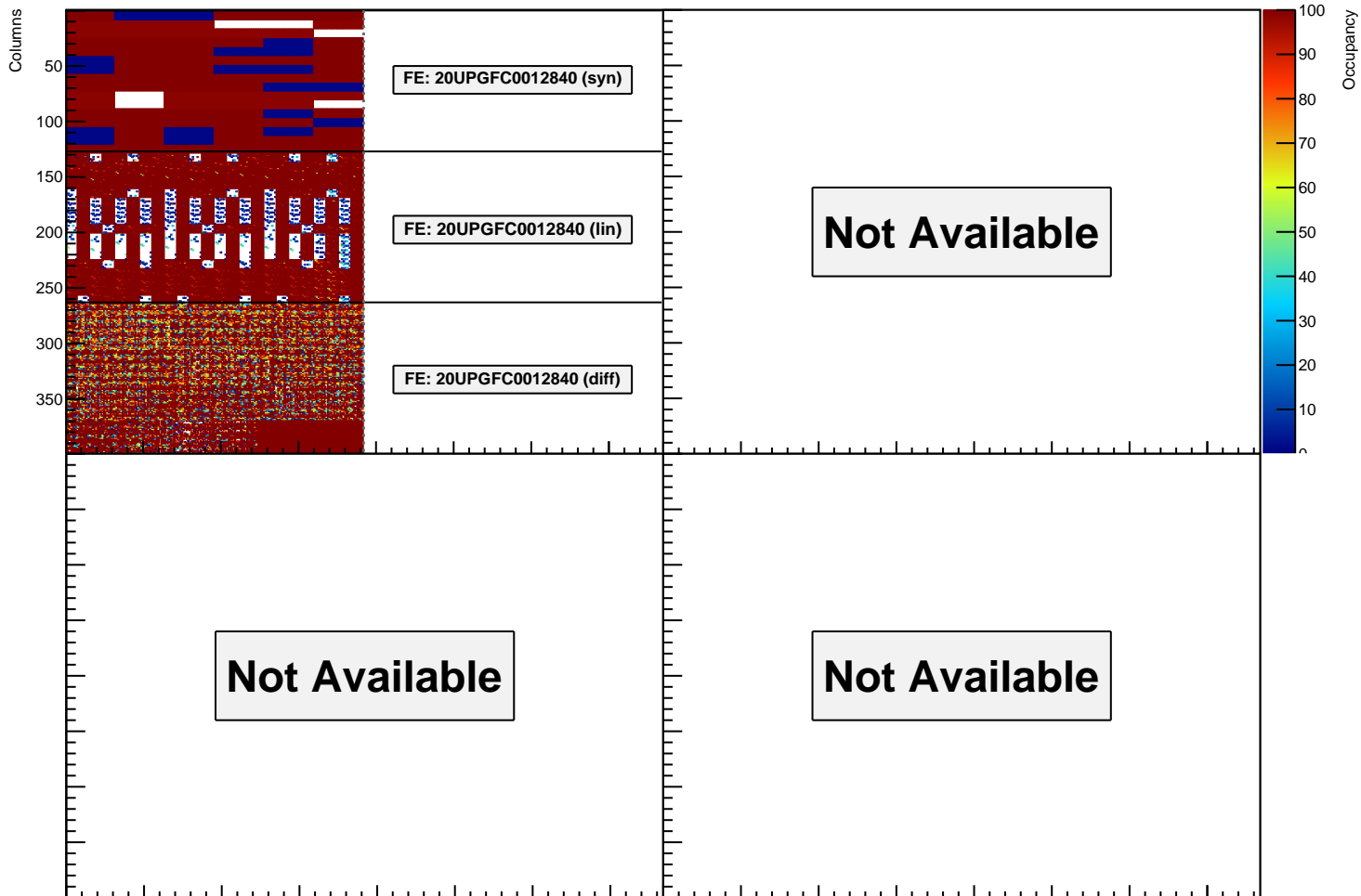
Stage 3: .../bundle/data/ATLAS/dervan/Ring1/coldstart/m10degrees

Stage 4: .../bundle/data/ATLAS/dervan/Ring1/coldstart/m20degrees

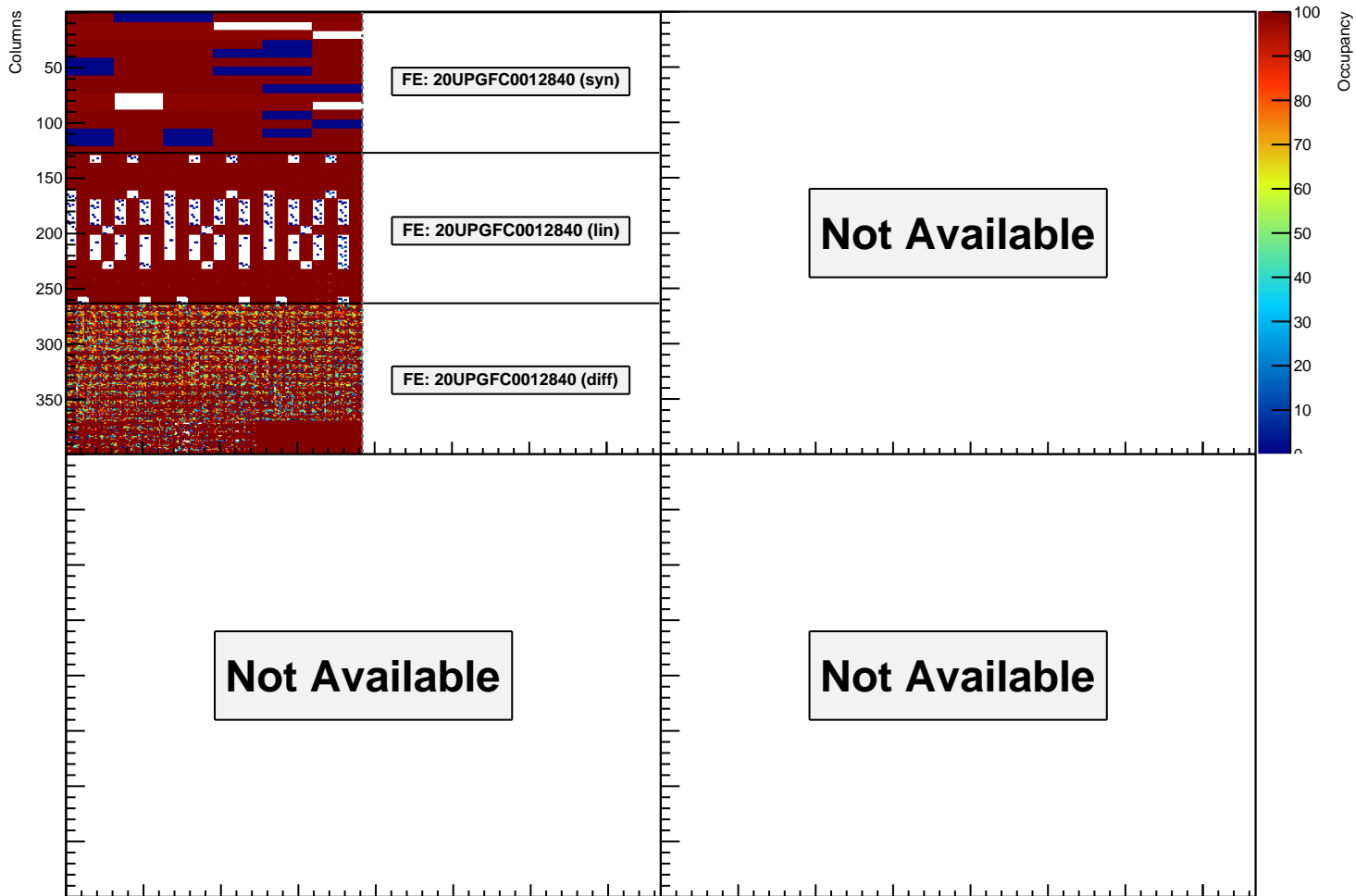
Stage 5: .../bundle/data/ATLAS/dervan/Ring1/coldstart/m30degrees

analogscan OccupancyMap (Module: ThinQ6) (Stage5)

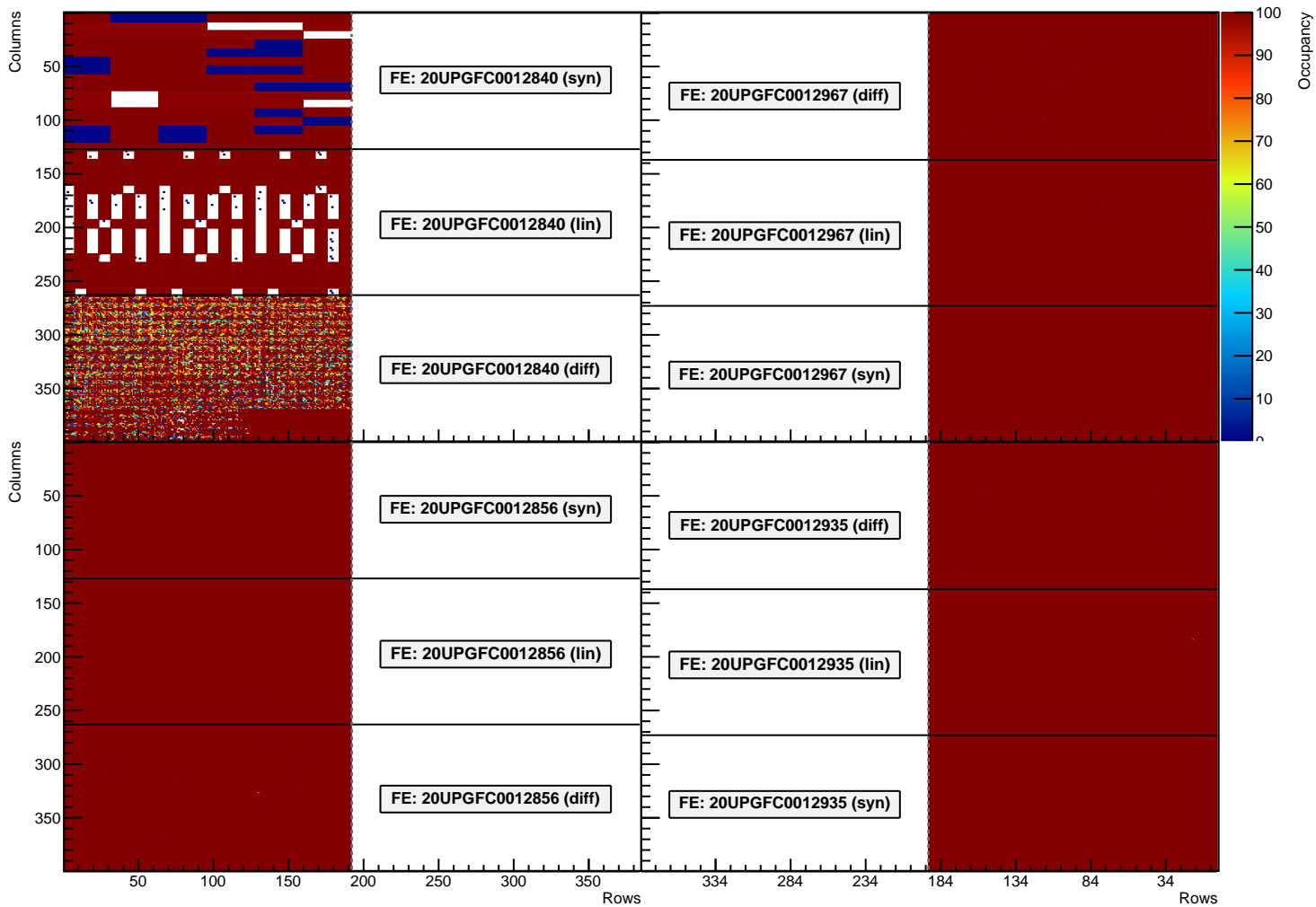




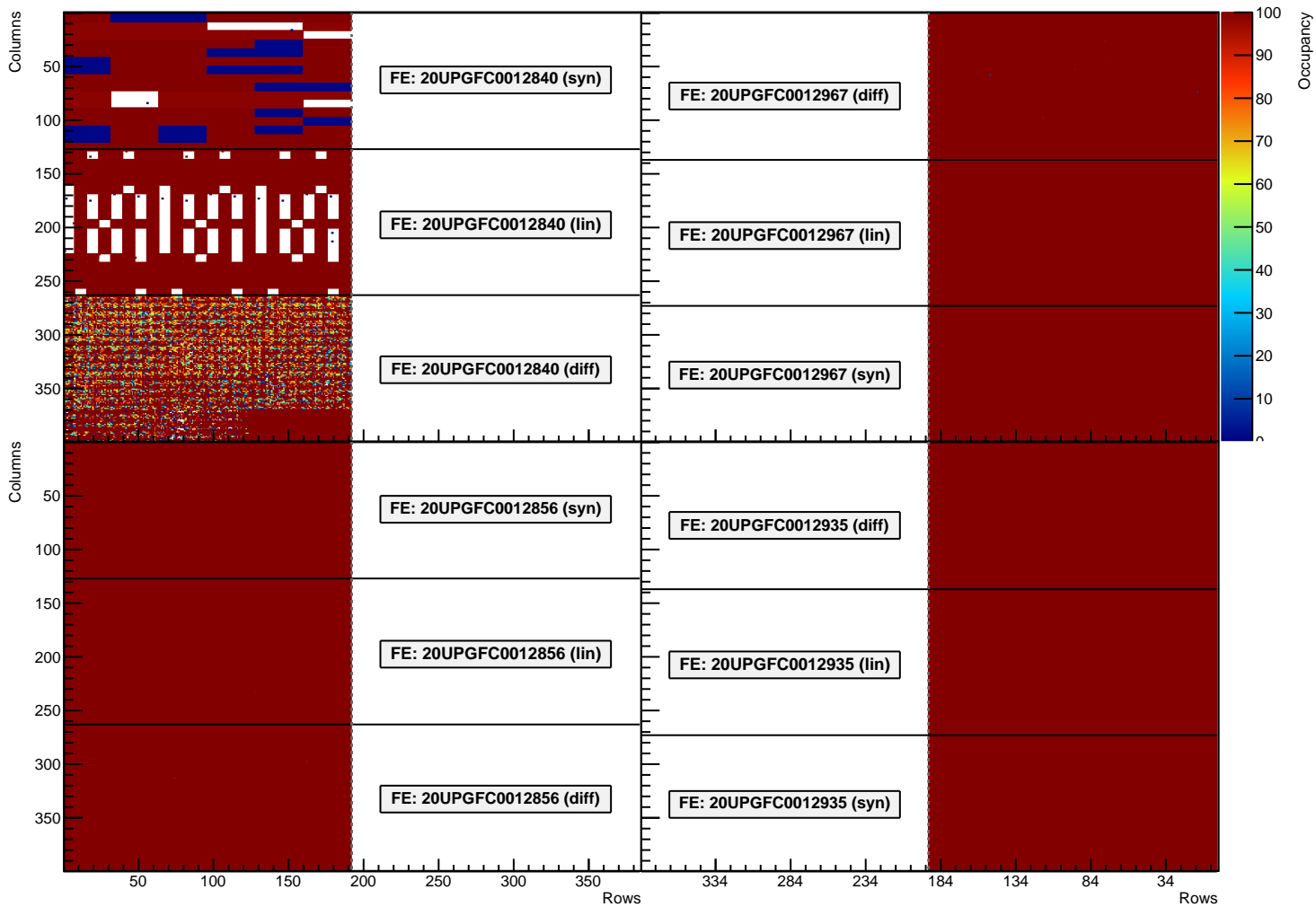
analogscan OccupancyMap (Module: ThinQ6) (Stage3)

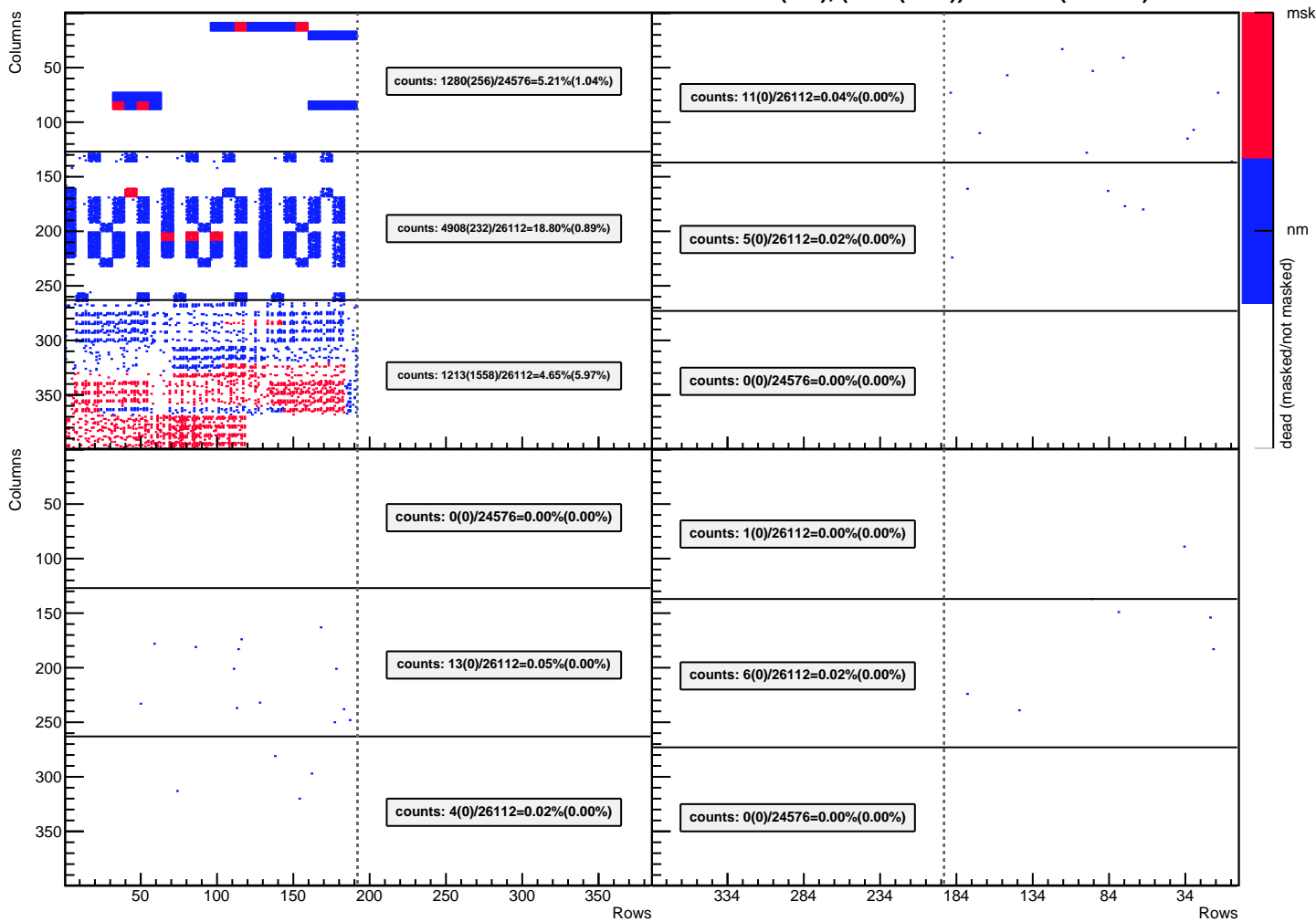


analogscan OccupancyMap (Module: ThinQ6) (Stage2)

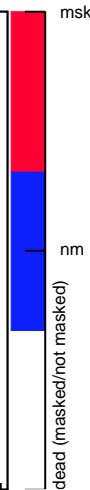
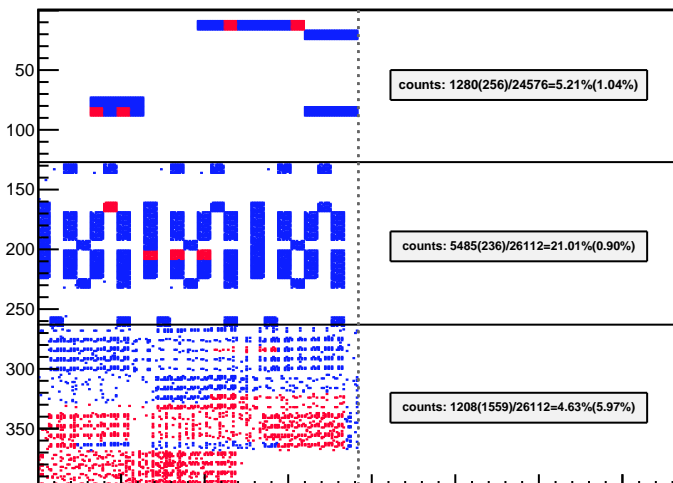


analogscan OccupancyMap (Module: ThinQ6) (Stage1)





Columns

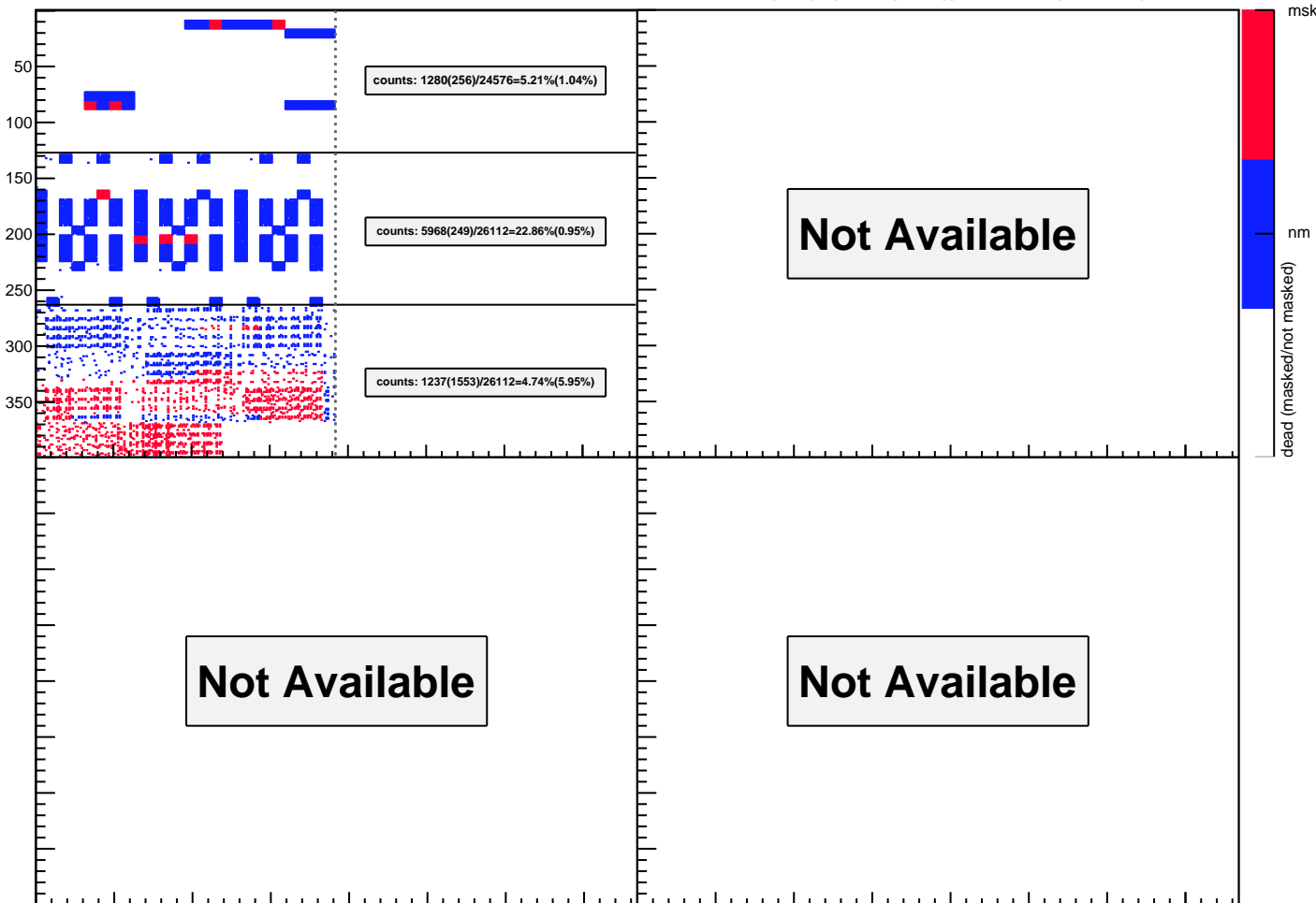


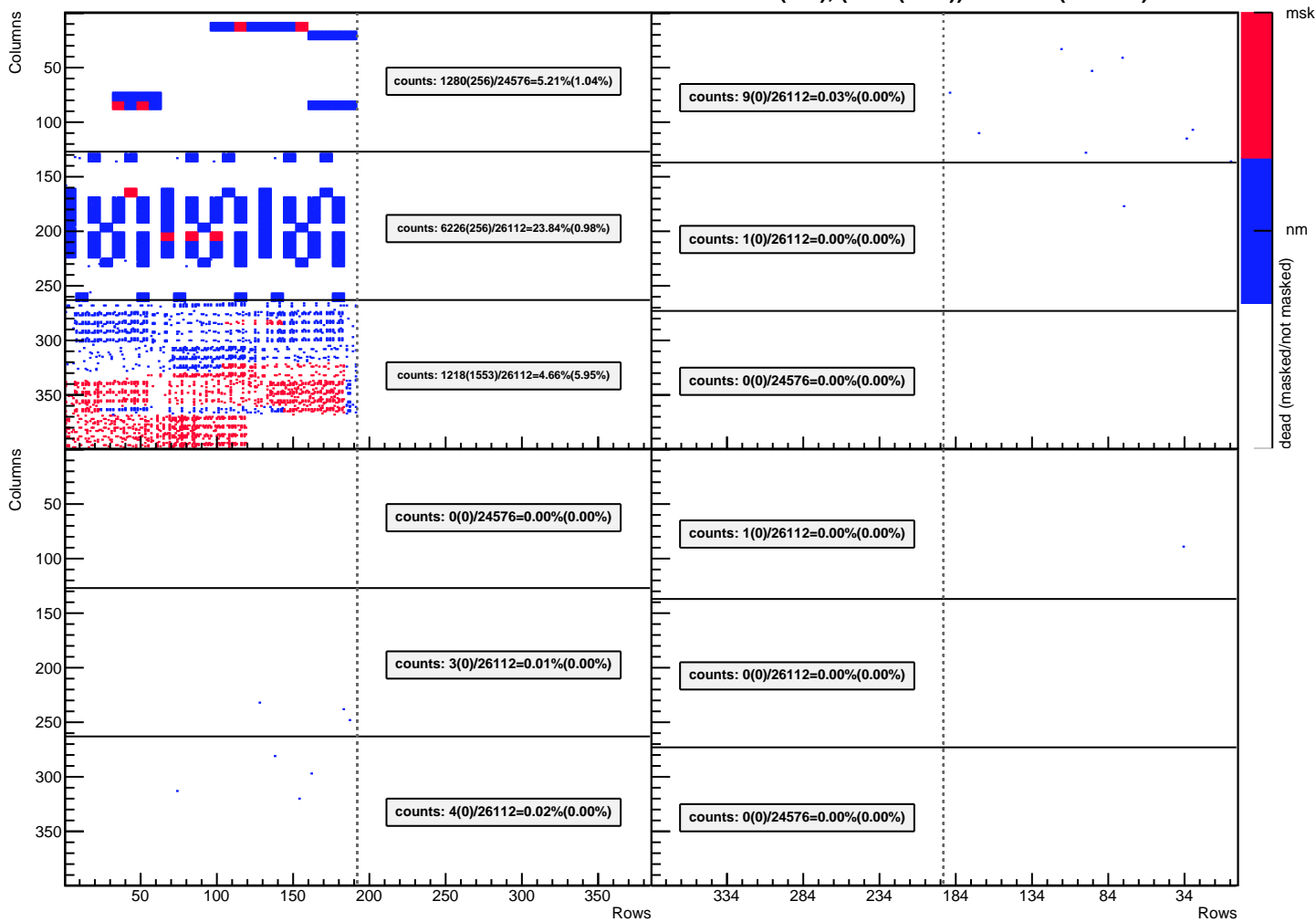
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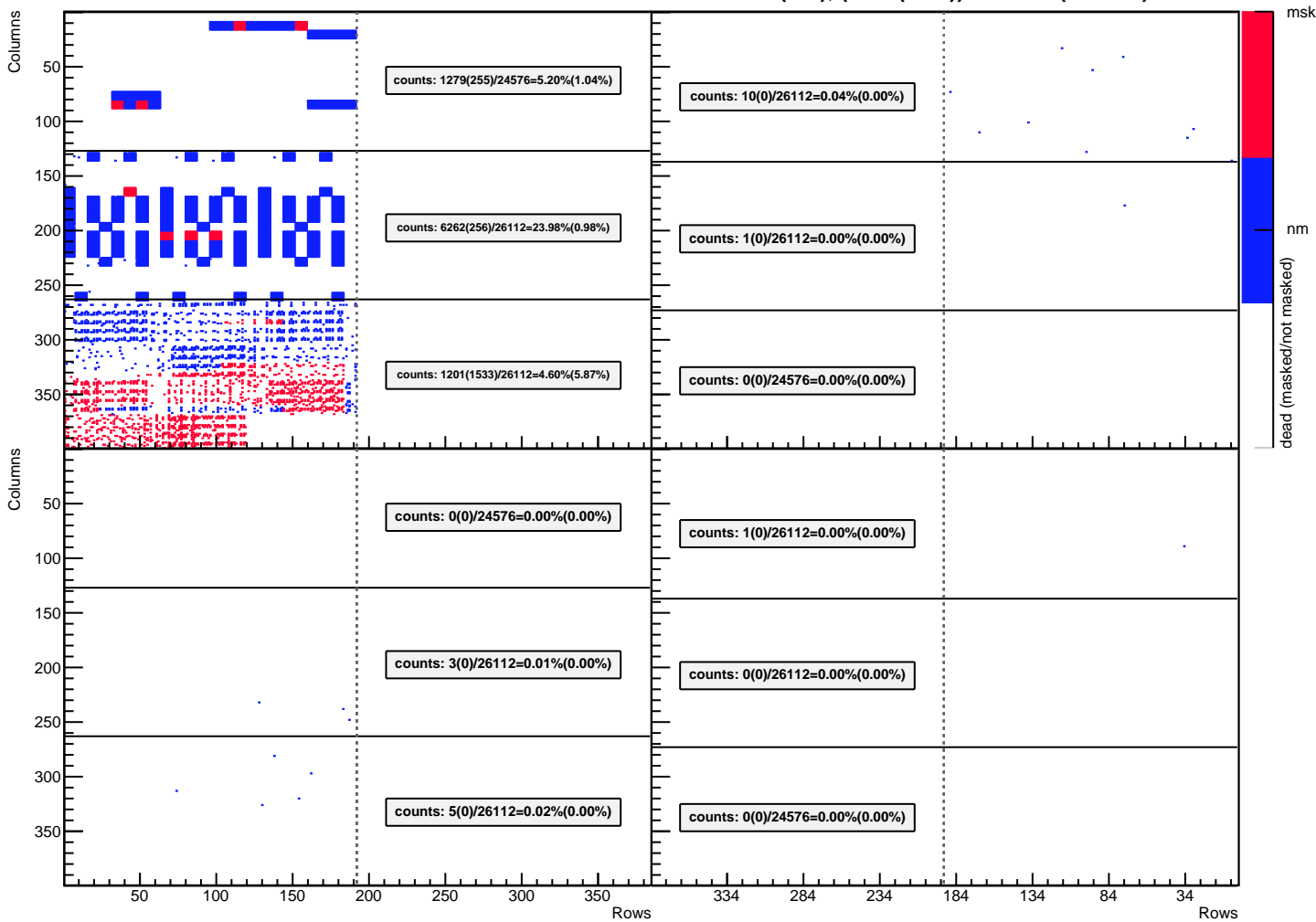
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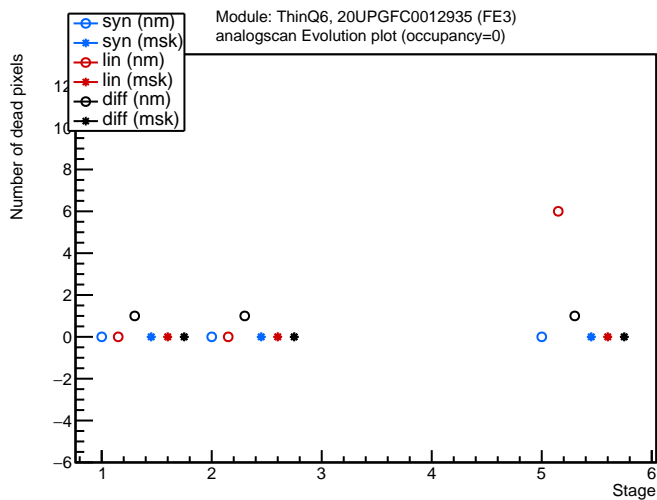
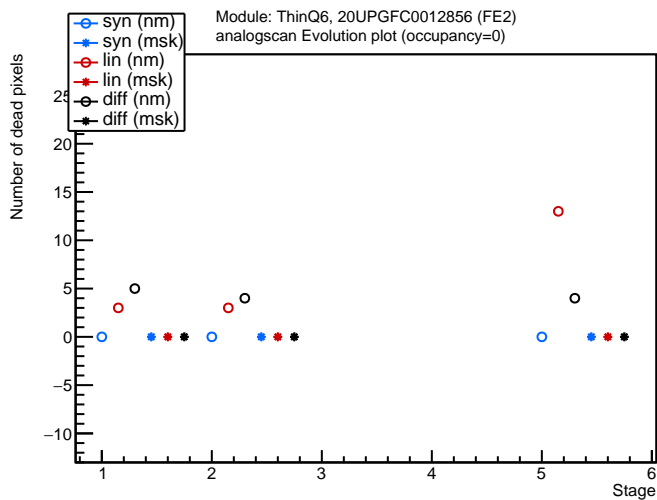
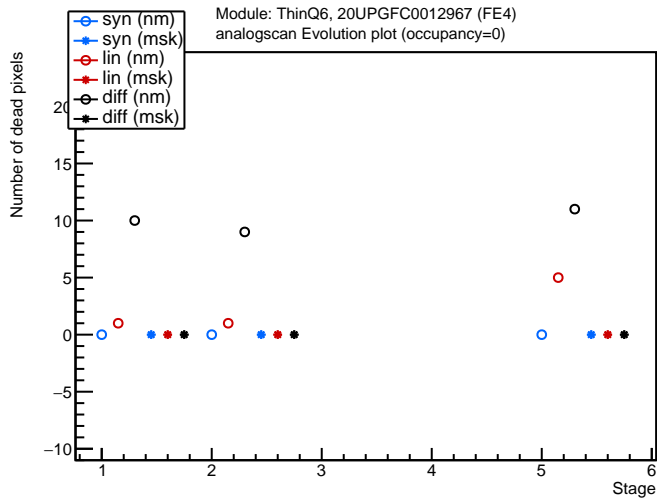
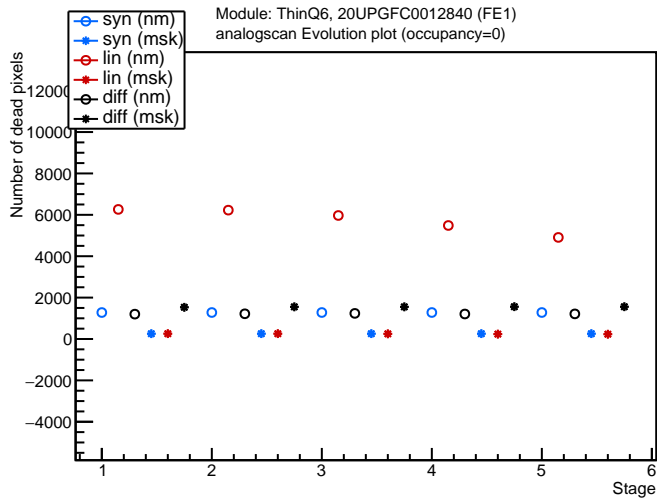
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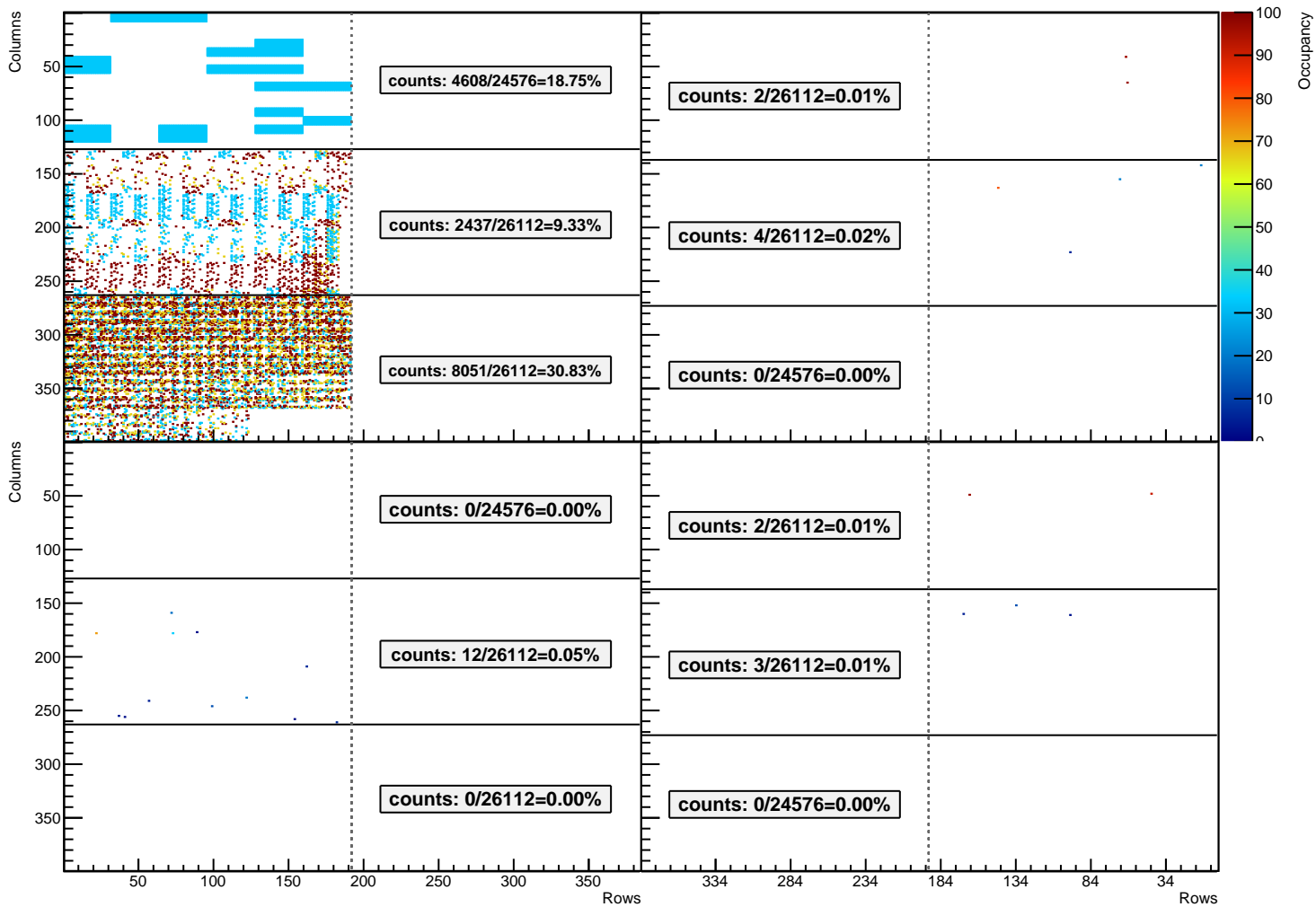
Columns

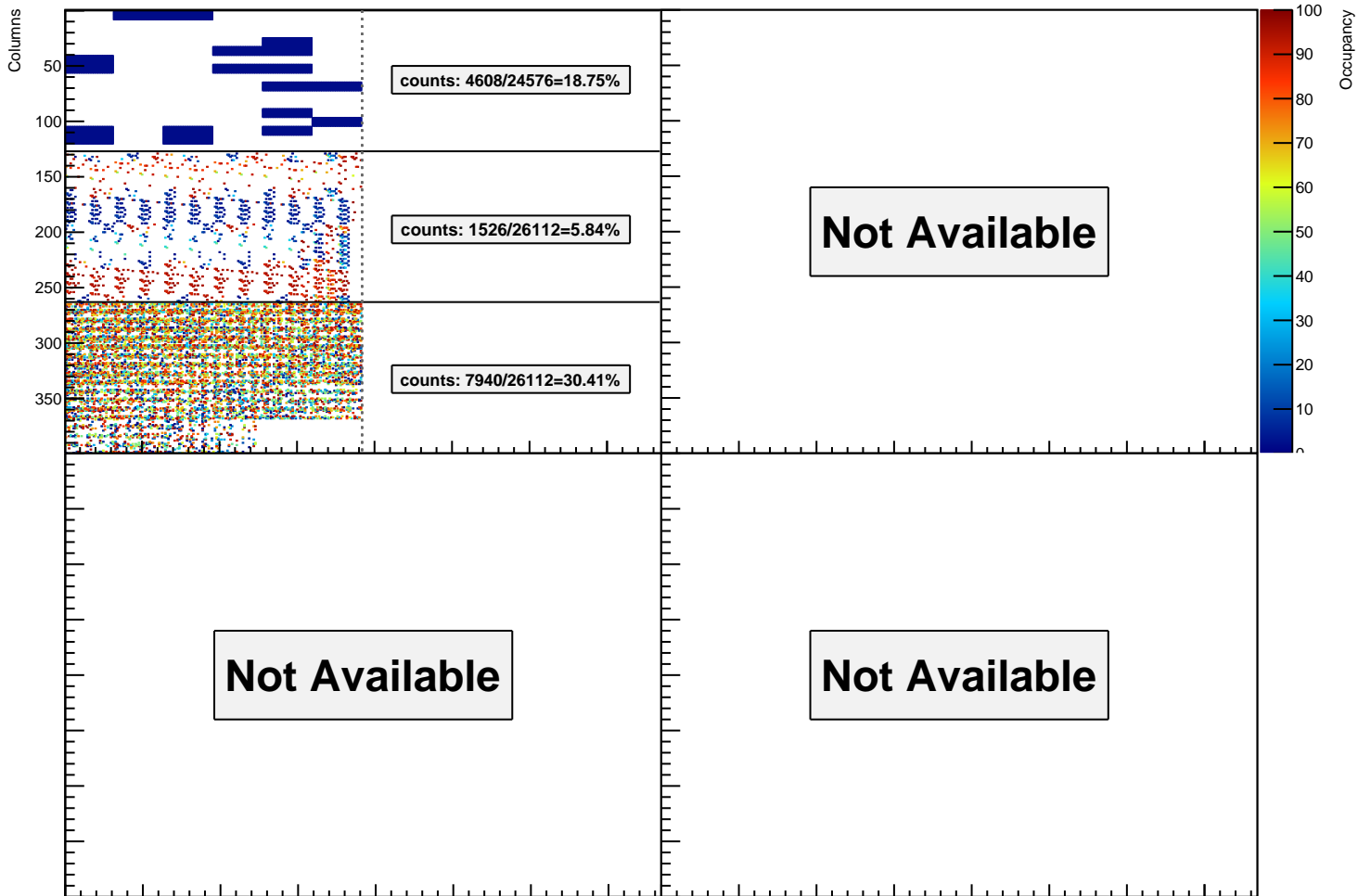


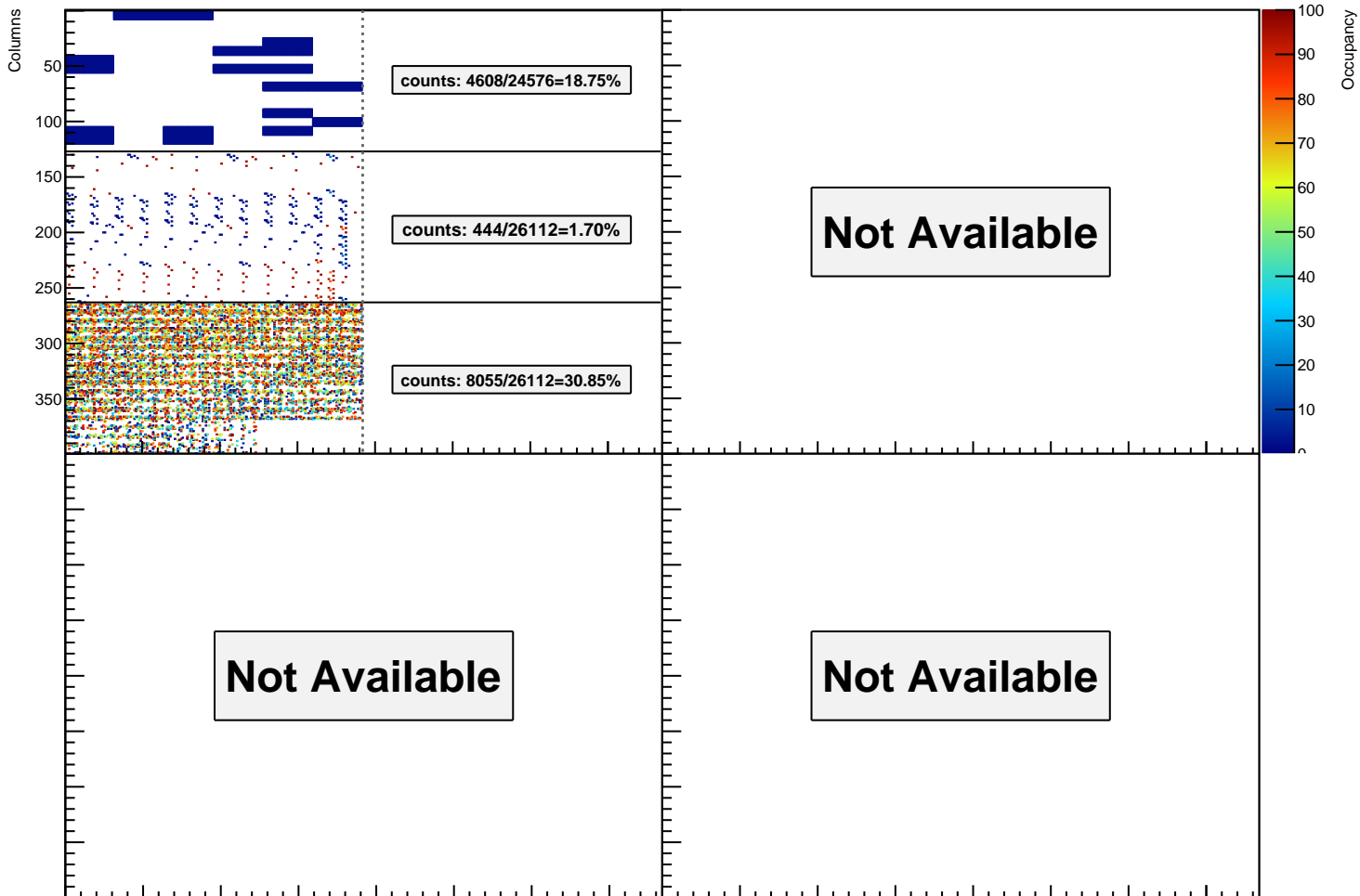


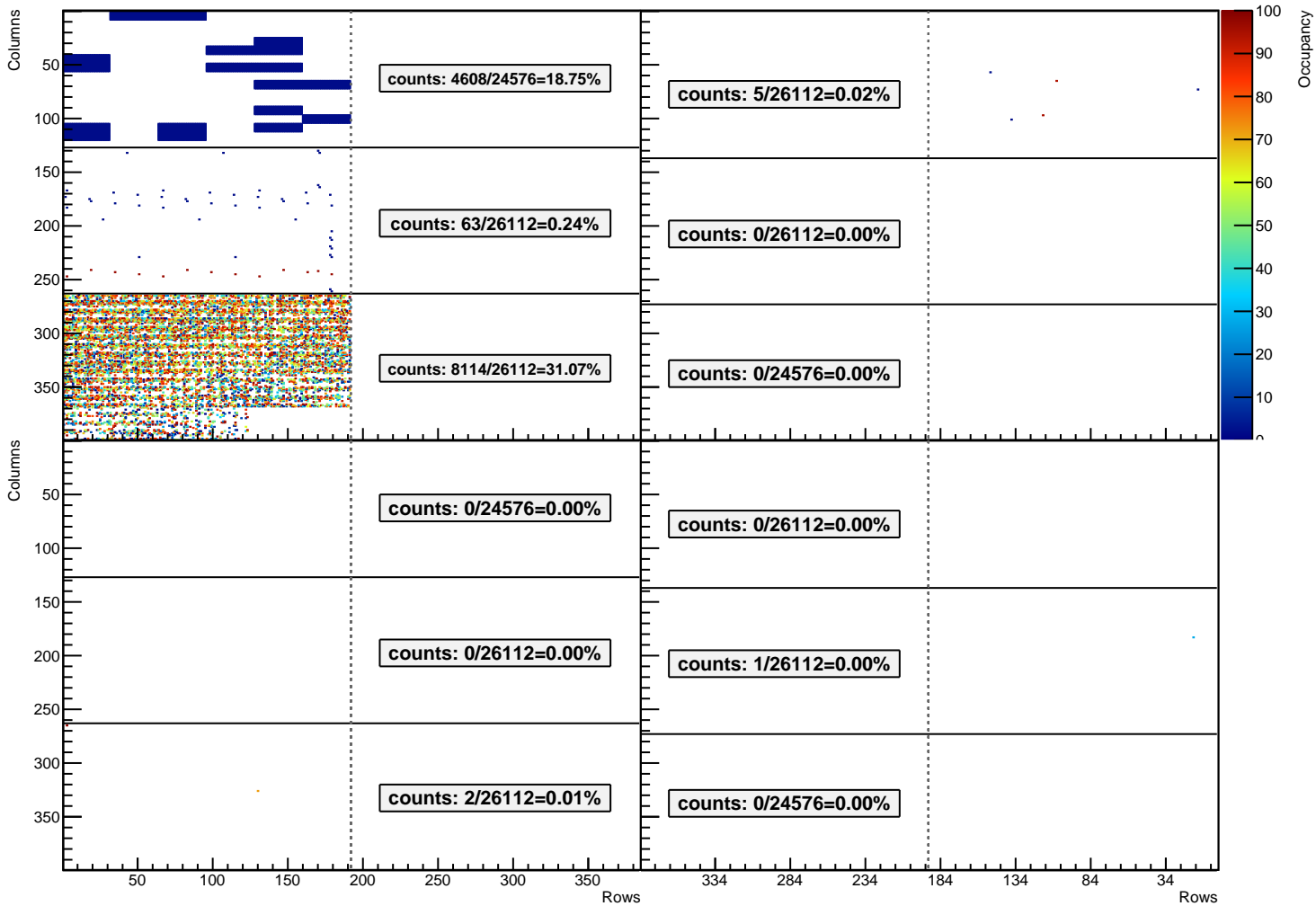


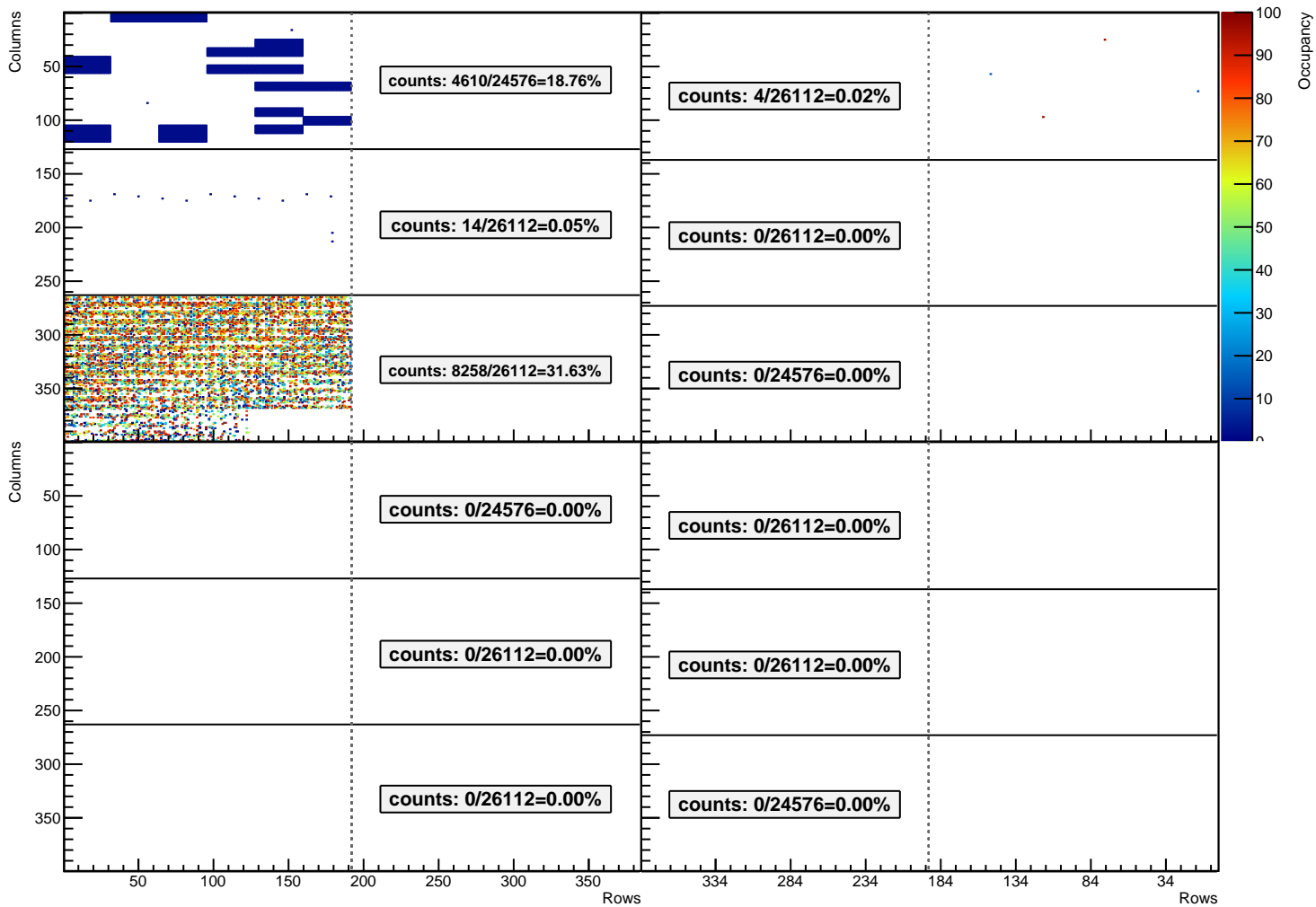




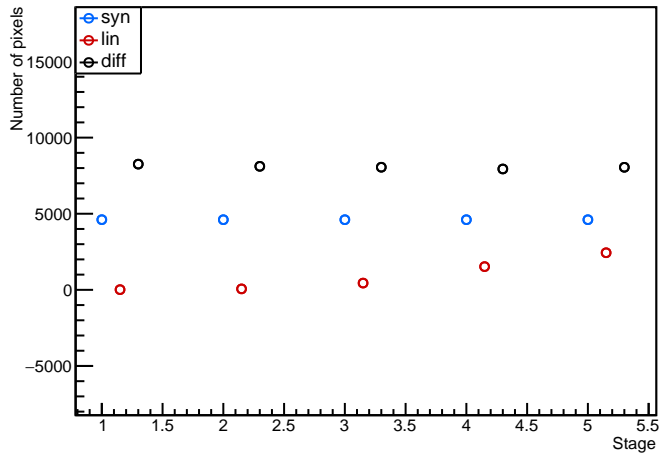




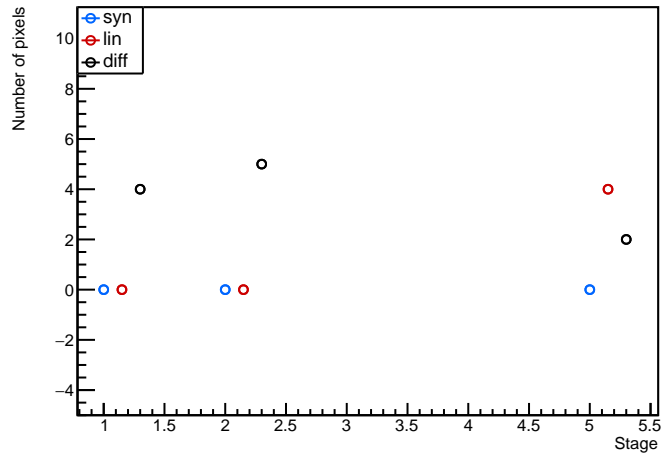




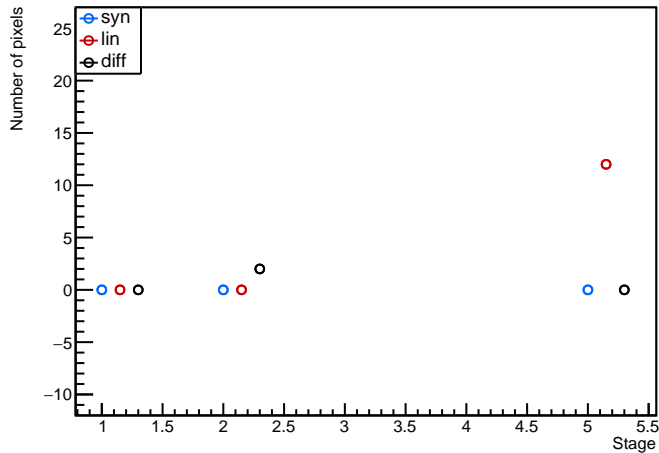
Module: ThinQ6, 20UPGFC0012840 (FE1)
analogscan Evolution plot (0<occupancy<98)



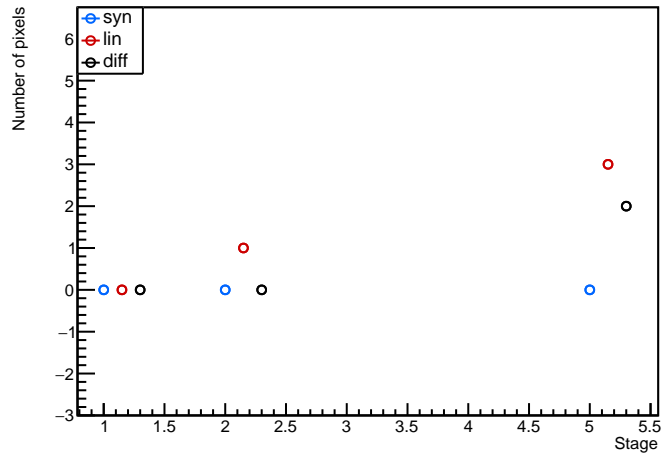
Module: ThinQ6, 20UPGFC0012967 (FE4)
analogscan Evolution plot (0<occupancy<98)

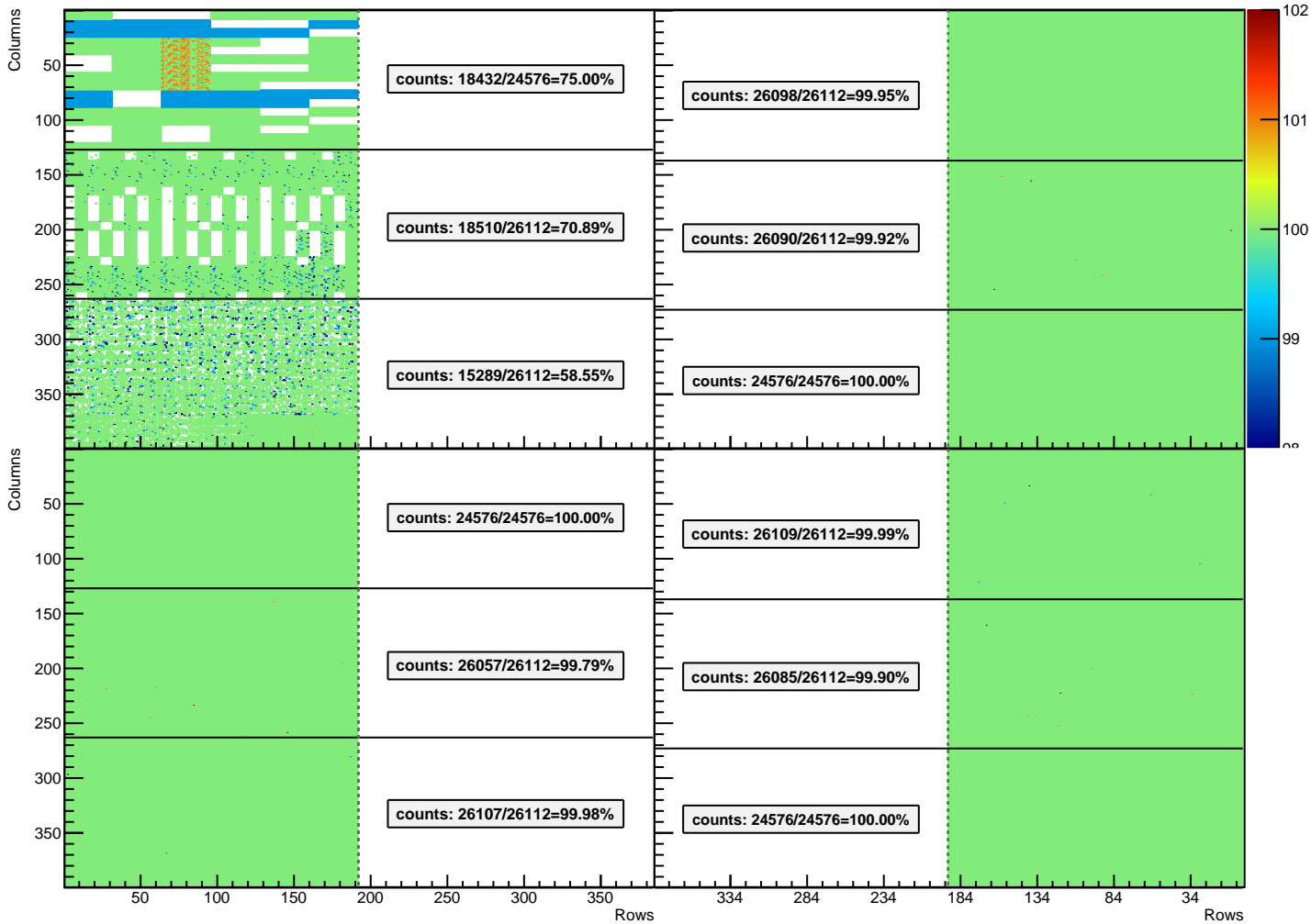


Module: ThinQ6, 20UPGFC0012856 (FE2)
analogscan Evolution plot (0<occupancy<98)

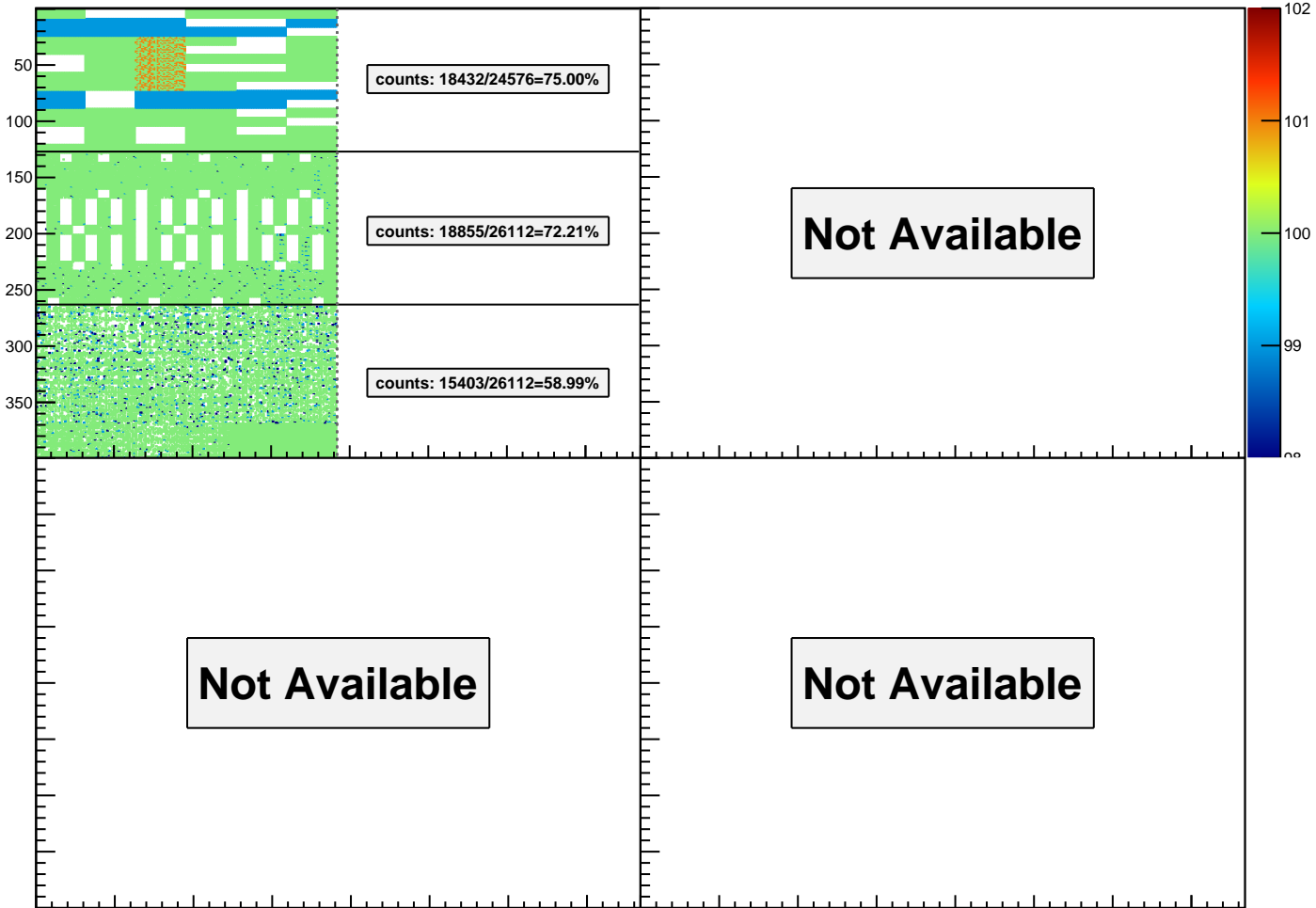


Module: ThinQ6, 20UPGFC0012935 (FE3)
analogscan Evolution plot (0<occupancy<98)





Columns



counts: 18432/24576=75.00%

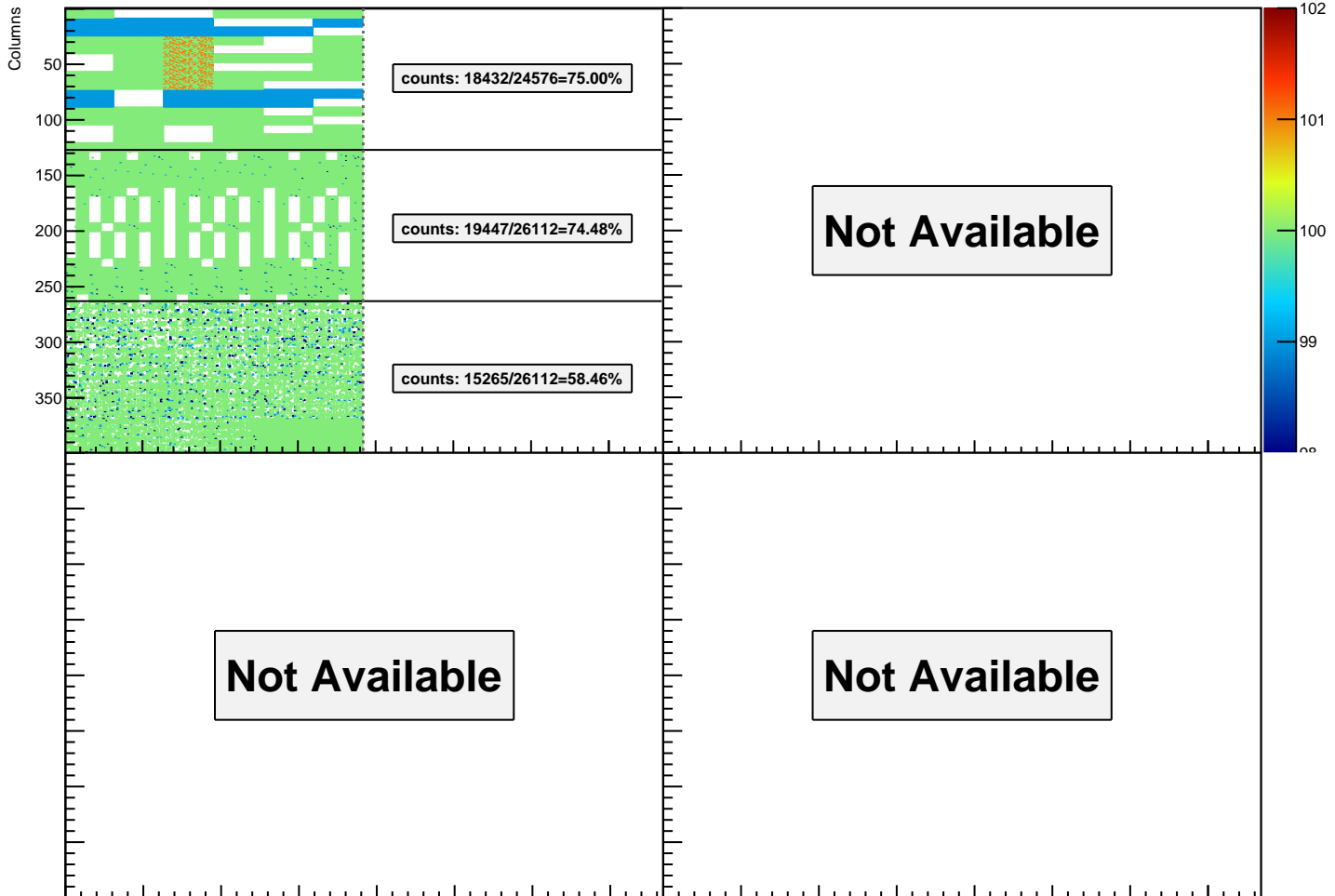
counts: 18855/26112=72.21%

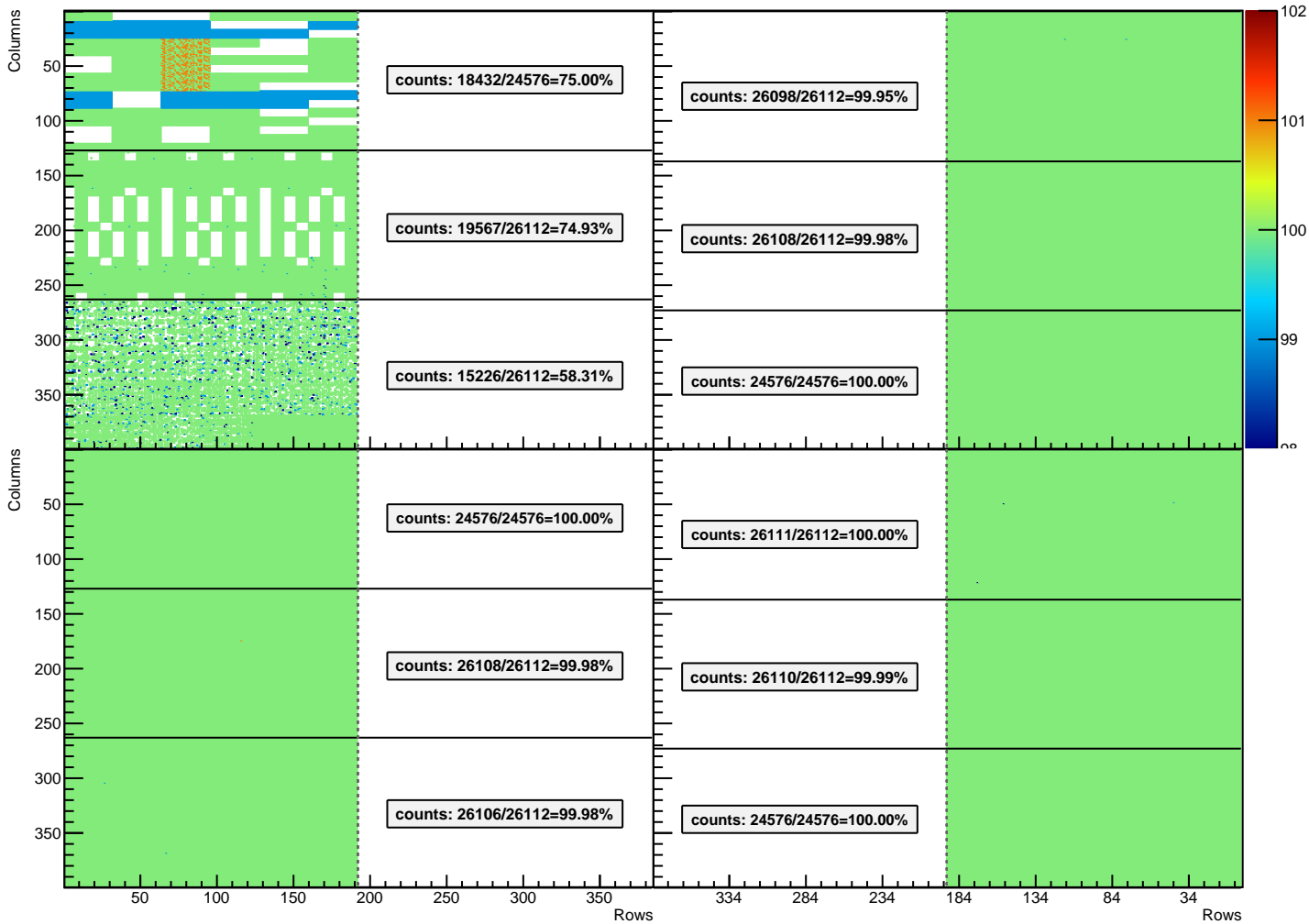
counts: 15403/26112=58.99%

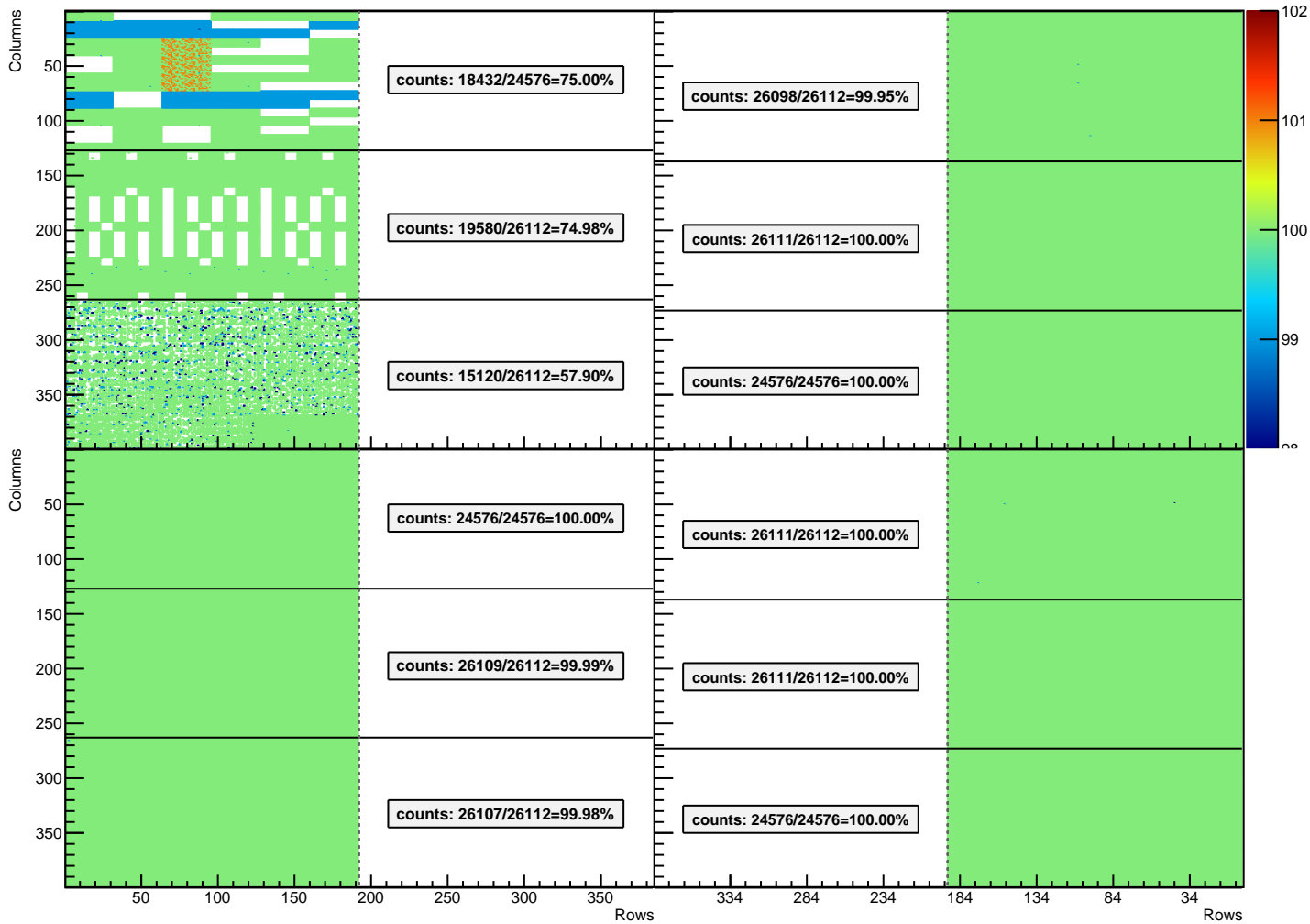
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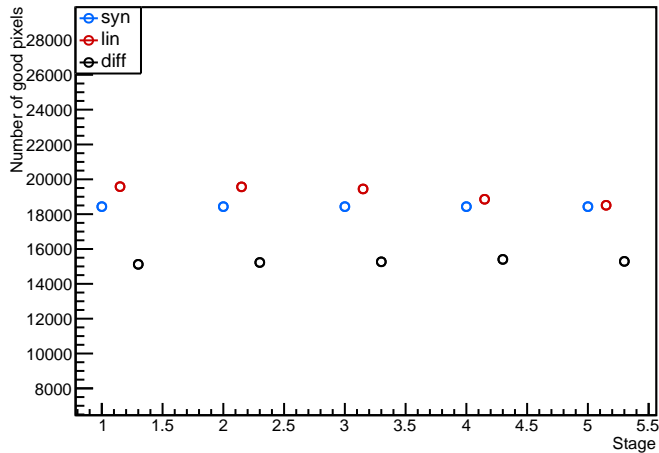
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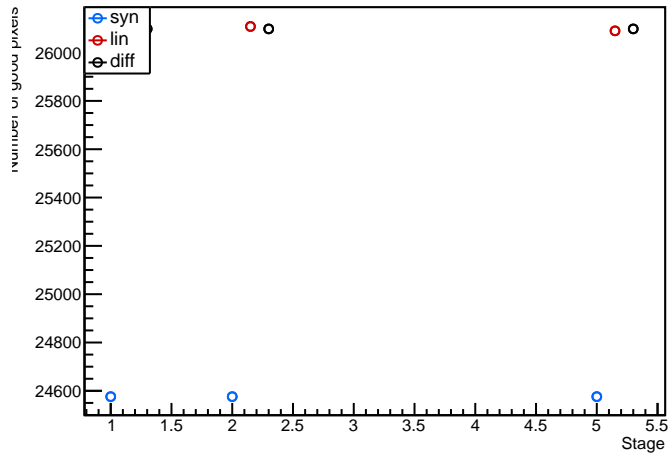




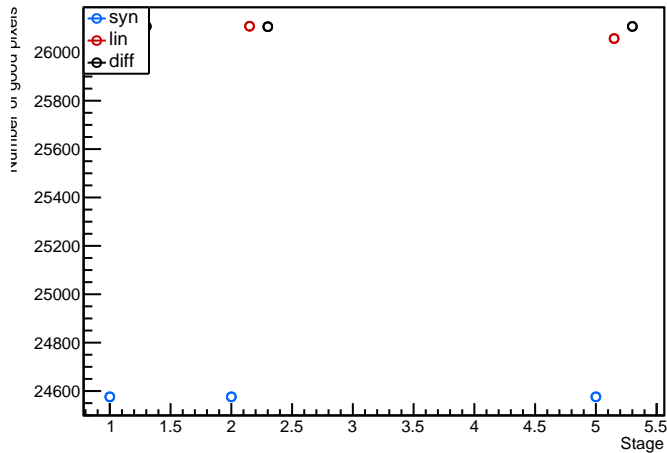
Module: ThinQ6, 20UPGFC0012840 (FE1)
analogscan Evolution plot (97<occupancy<103)



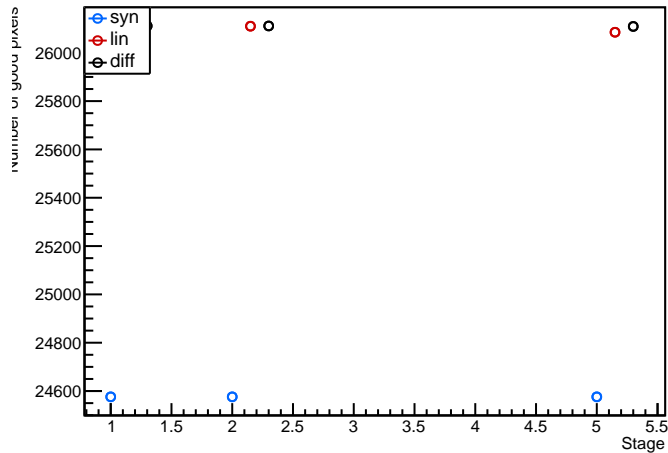
Module: ThinQ6, 20UPGFC0012967 (FE4)
analogscan Evolution plot (97<occupancy<103)

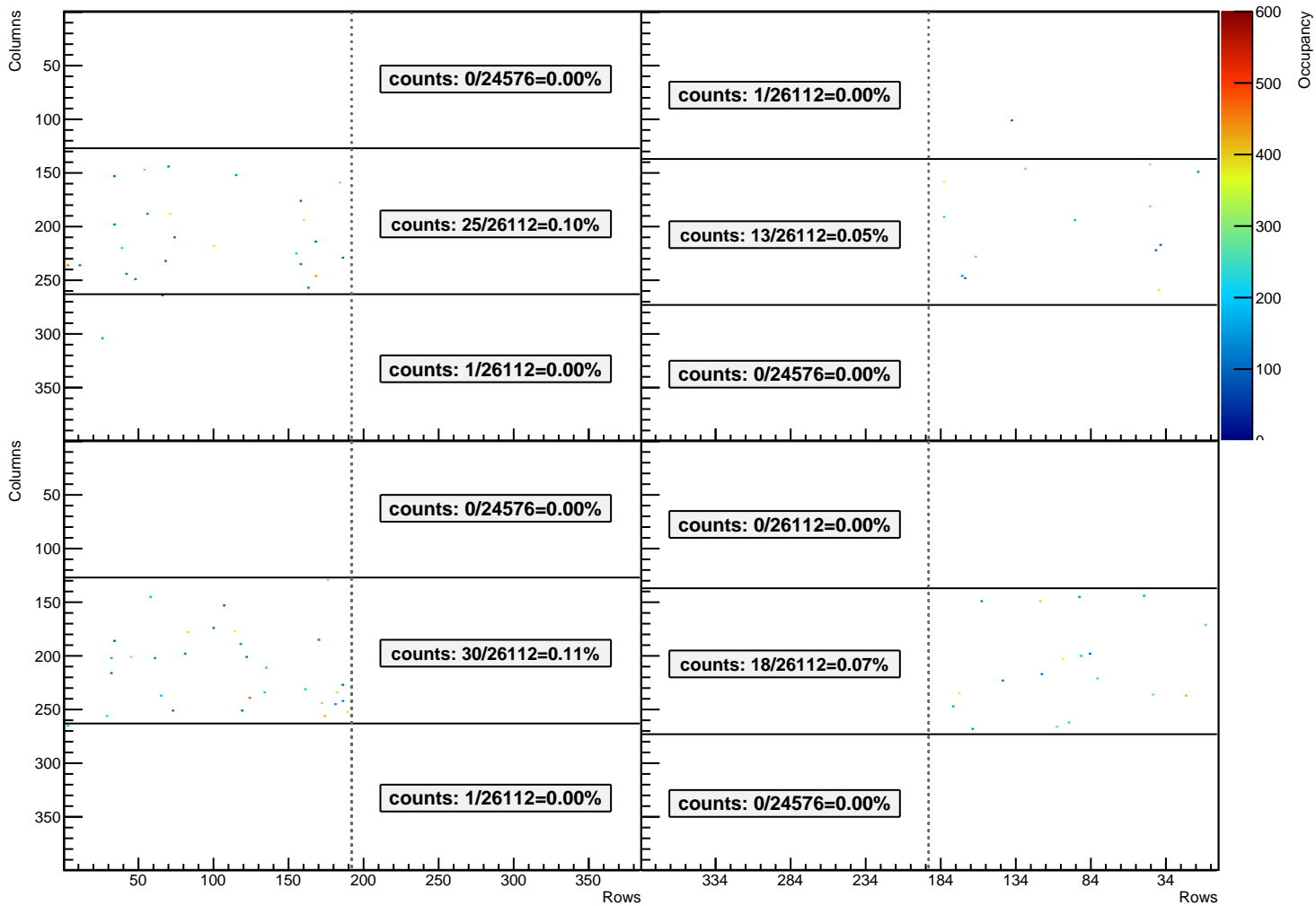


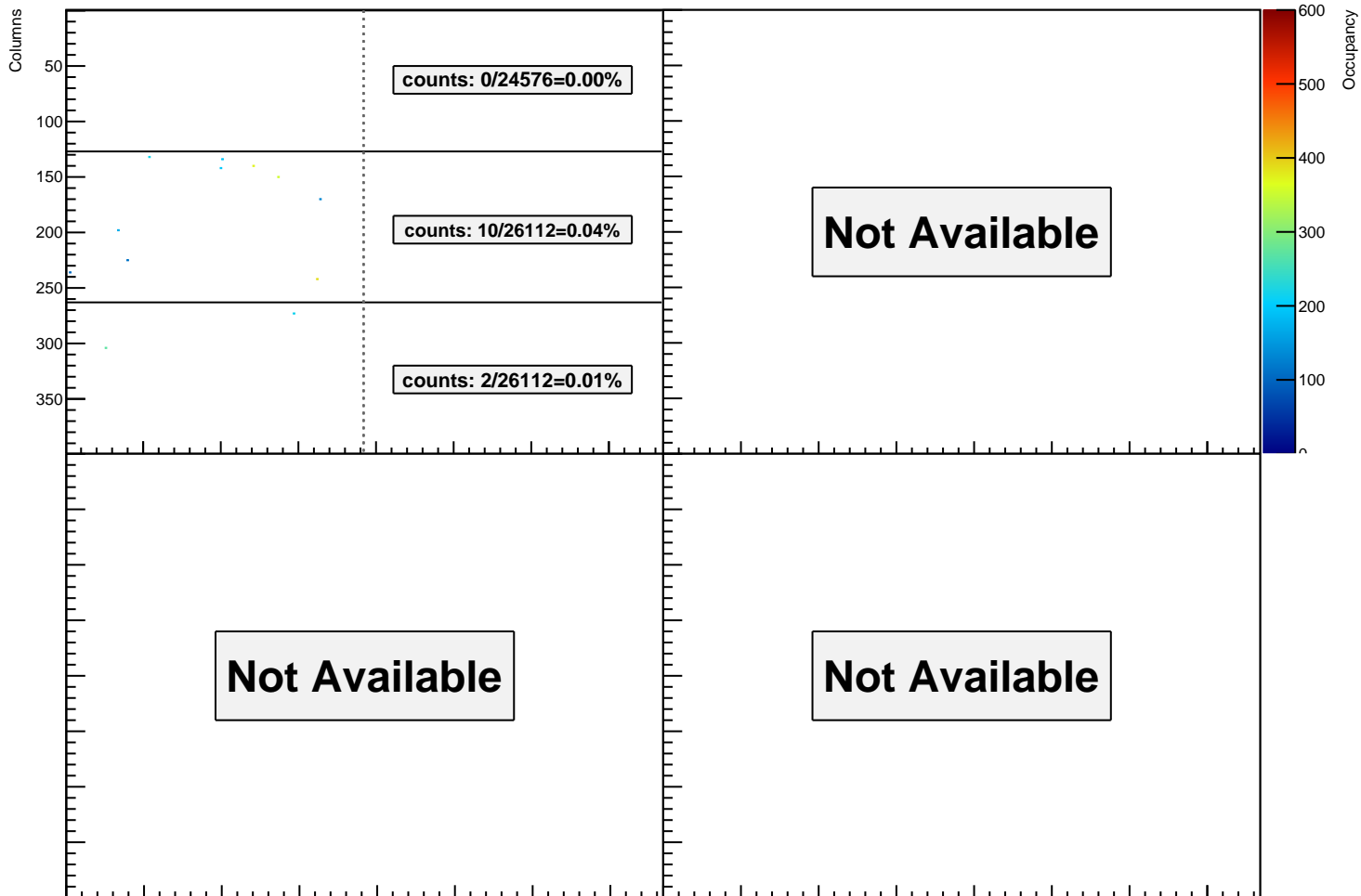
Module: ThinQ6, 20UPGFC0012856 (FE2)
analogscan Evolution plot (97<occupancy<103)

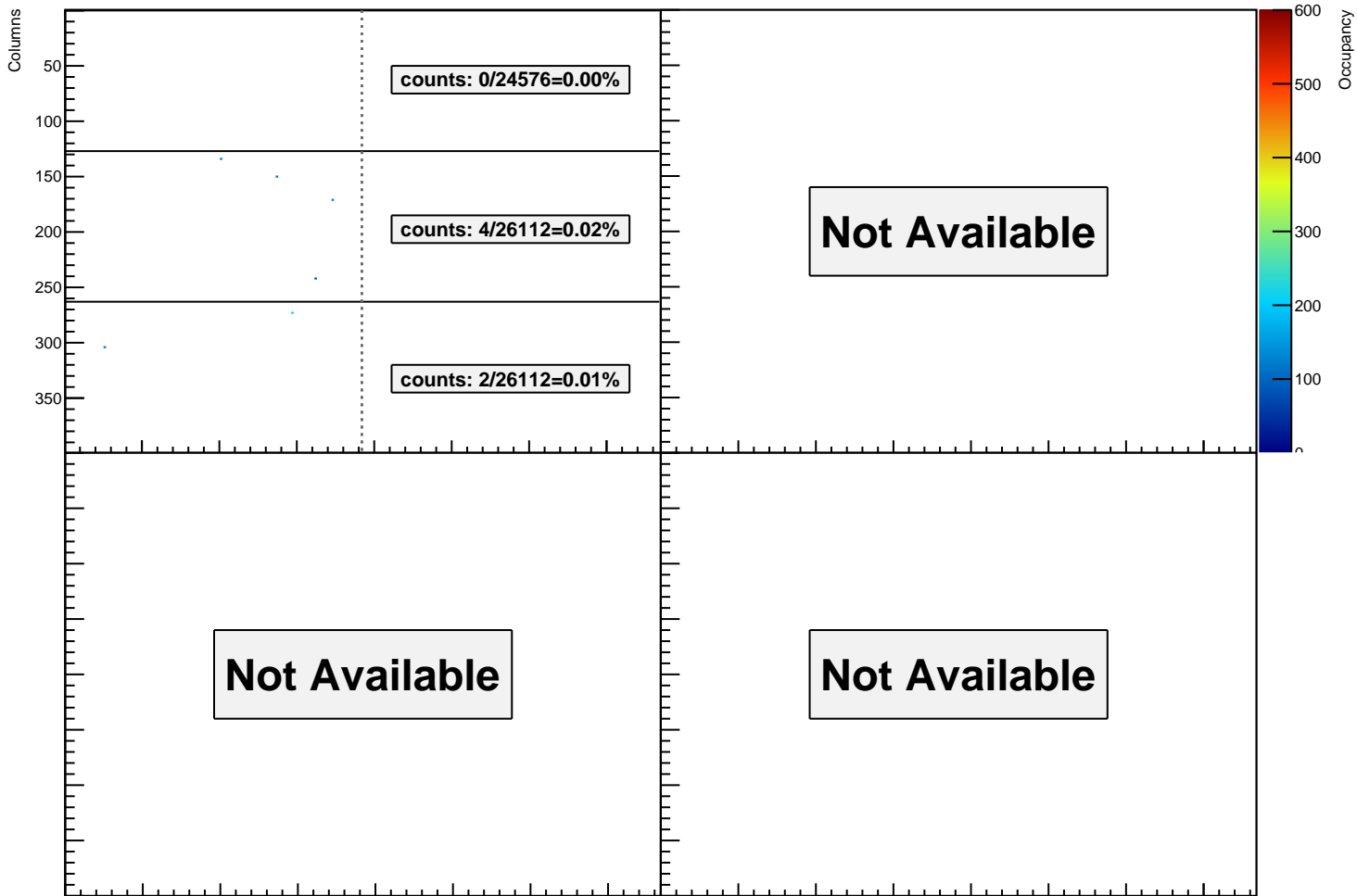


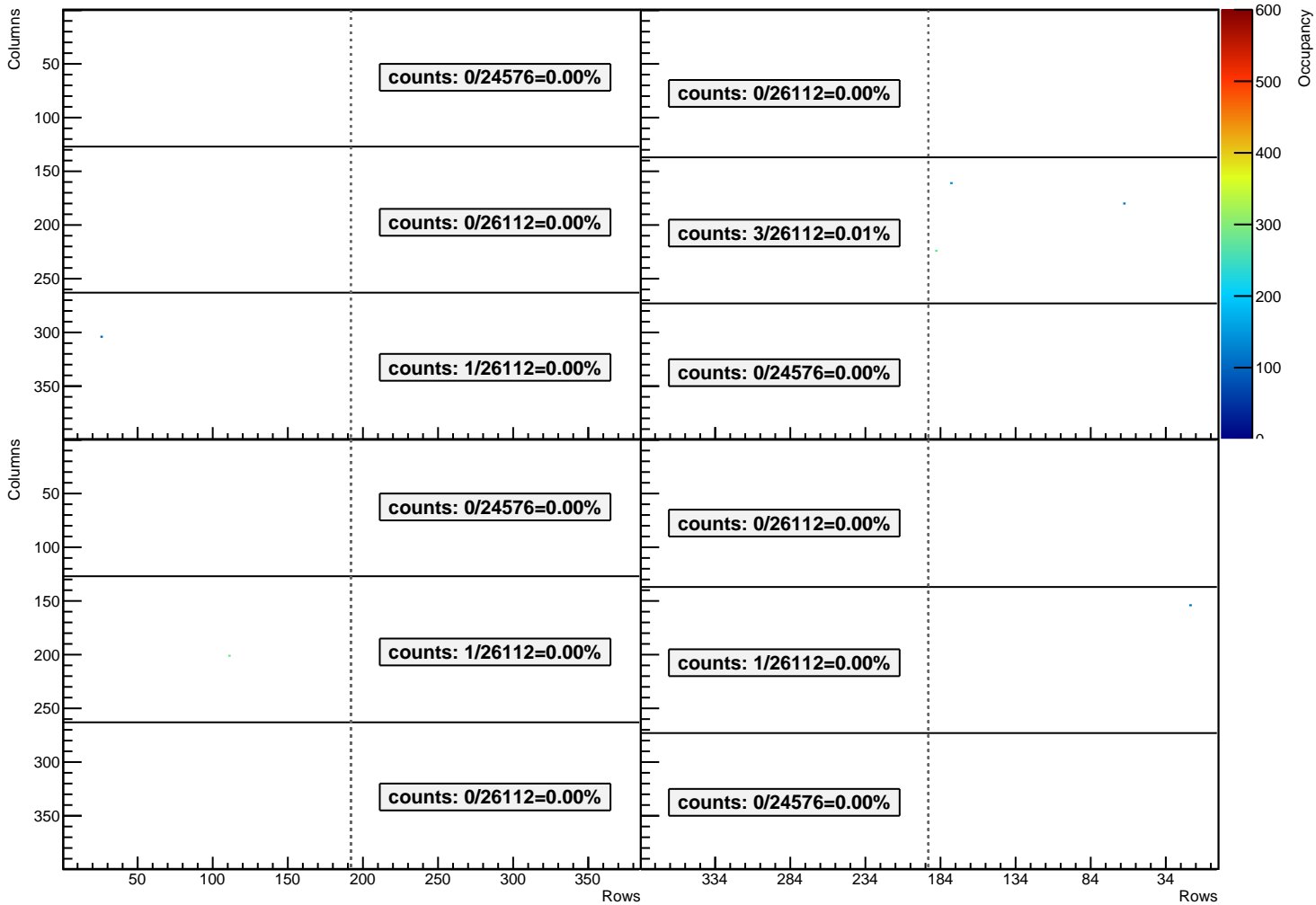
Module: ThinQ6, 20UPGFC0012935 (FE3)
analogscan Evolution plot (97<occupancy<103)

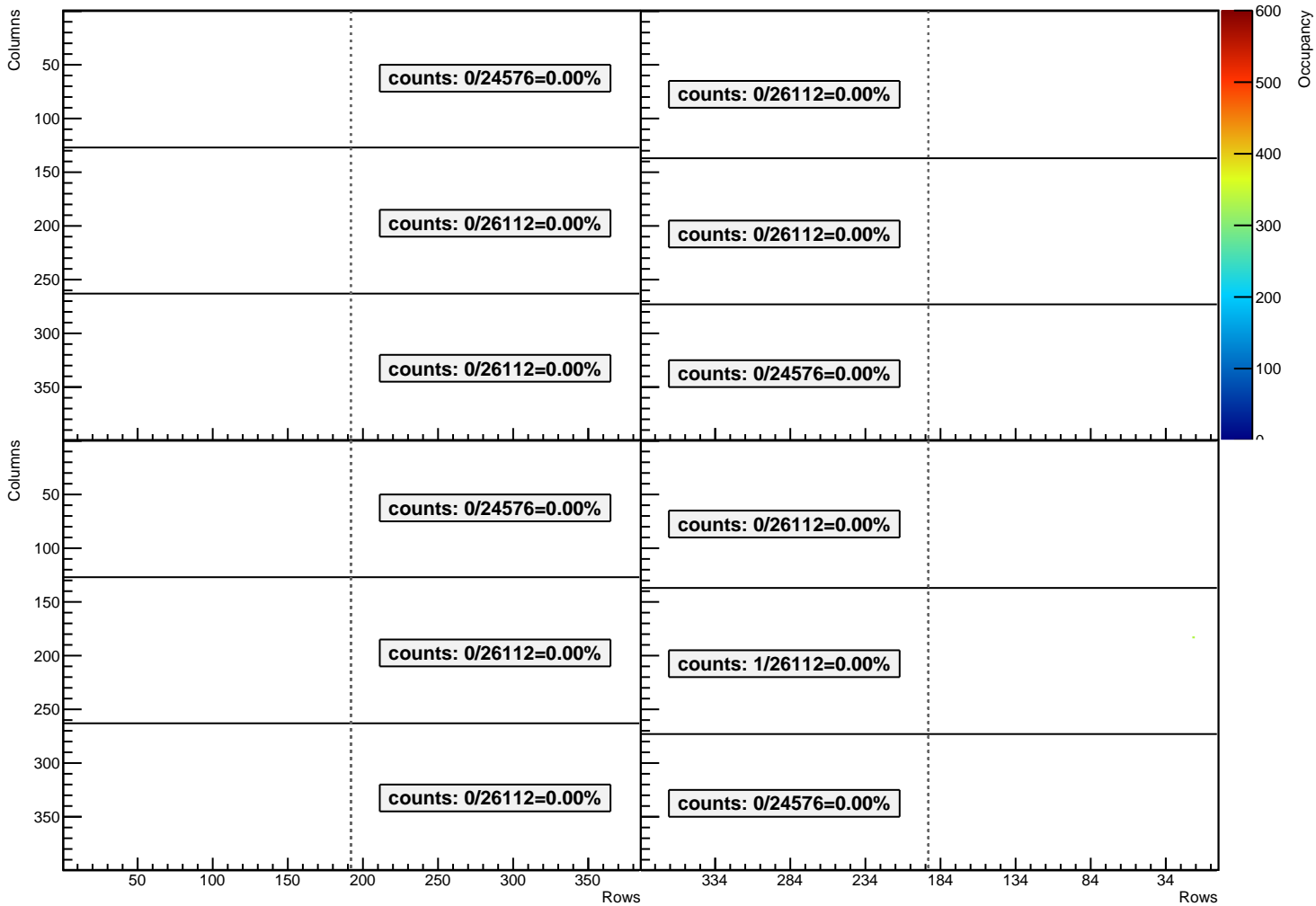




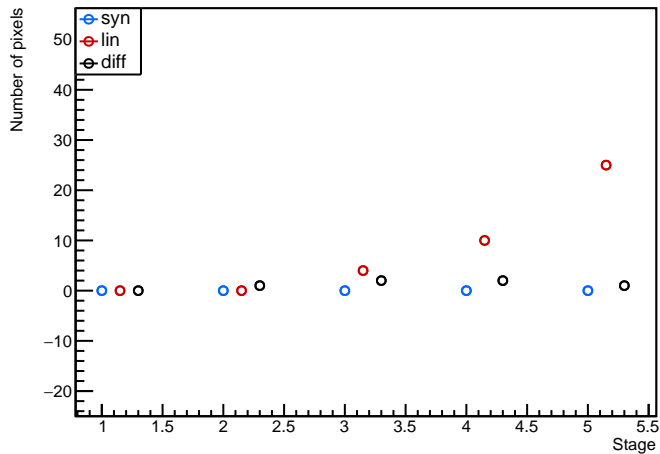




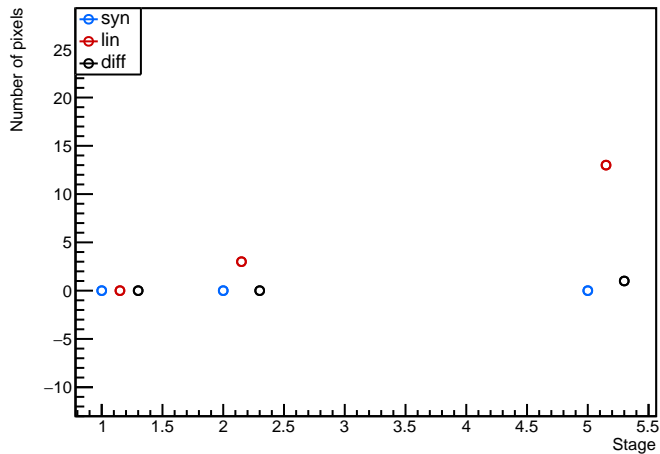




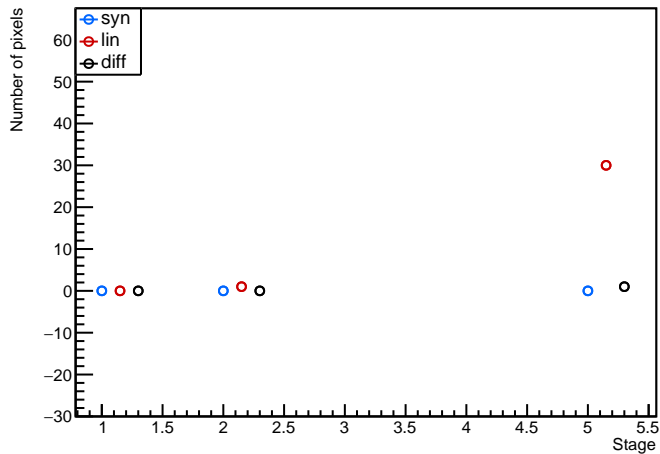
Module: ThinQ6, 20UPGFC0012840 (FE1)
analogscan Evolution plot (occupancy>102)



Module: ThinQ6, 20UPGFC0012967 (FE4)
analogscan Evolution plot (occupancy>102)



Module: ThinQ6, 20UPGFC0012856 (FE2)
analogscan Evolution plot (occupancy>102)



Module: ThinQ6, 20UPGFC0012935 (FE3)
analogscan Evolution plot (occupancy>102)

