Module testing stages comparison for: MilanQ3

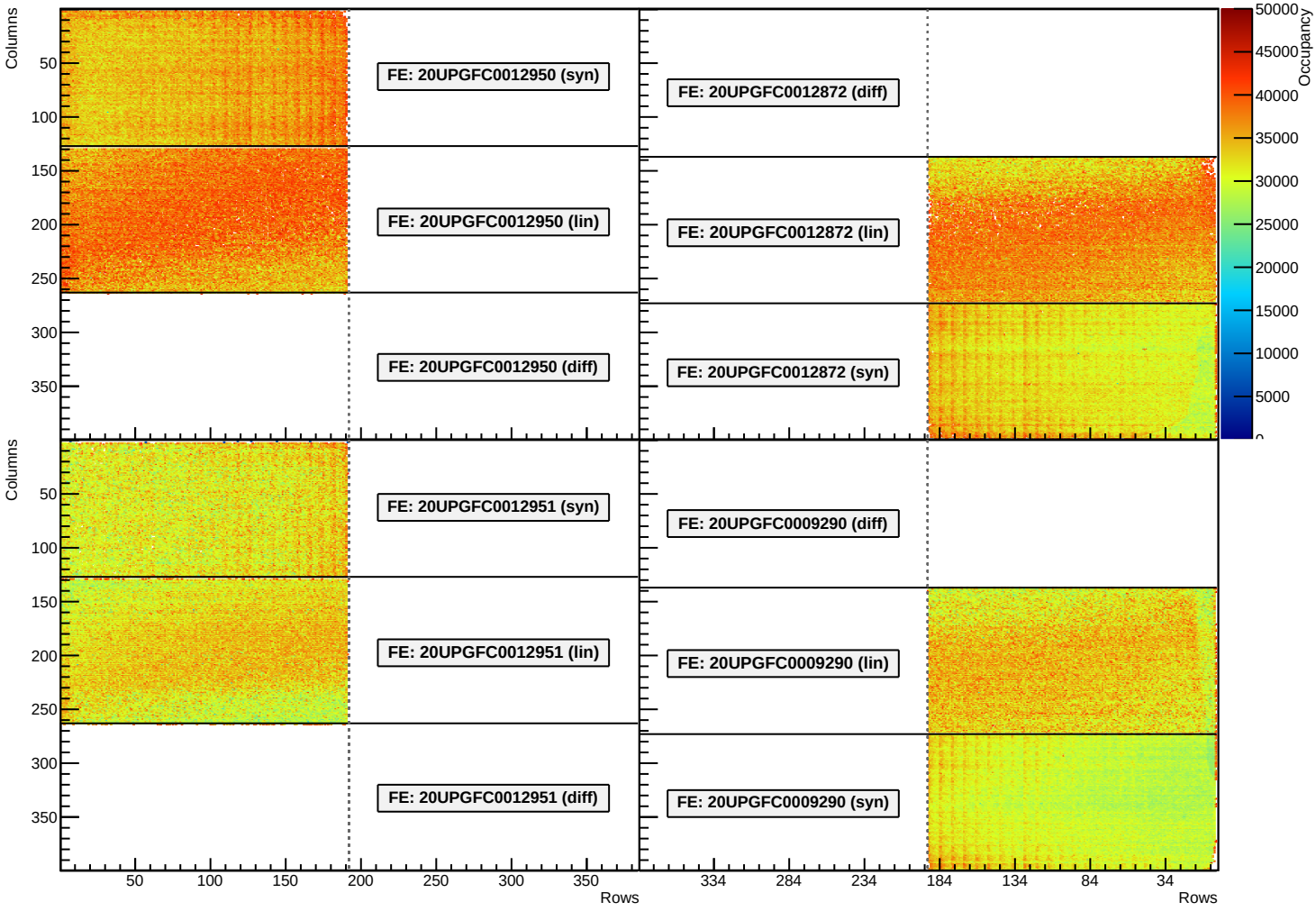
Stage 1: .../bundle/data/ATLAS/pixel/ModuleProdDataRing1/MilanQ3

Stage 2: .../bundle/data/ATLAS/pixel/RAL_data/Mil3/1-ReceptionTestRAL

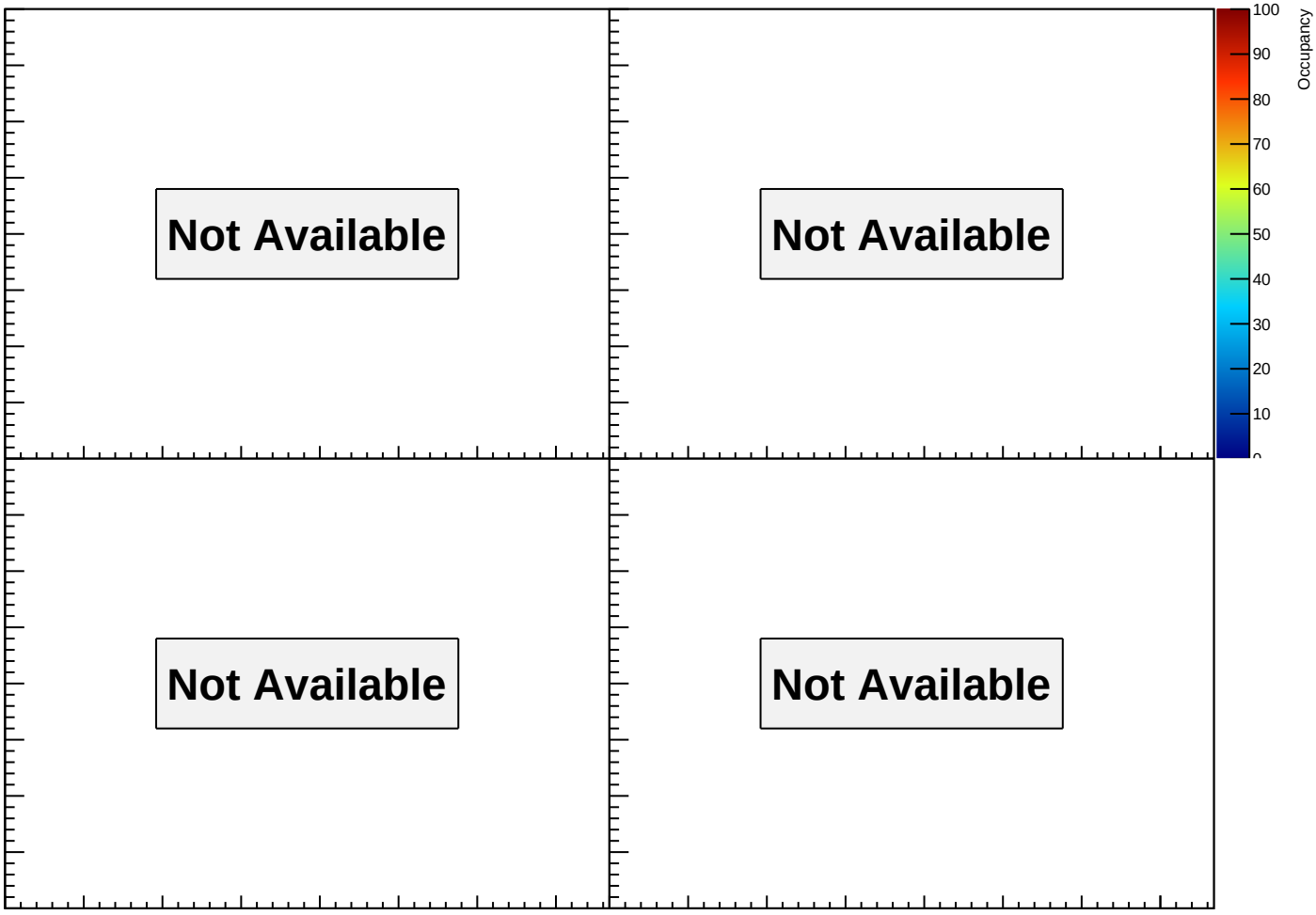
Stage 3: .../bundle/data/ATLAS/pixel/RAL_data/Mil3/2-RingForLiv

Stage 5: .../bundle/data/ATLAS/dervan/MilanQ3-SerialPowerChain

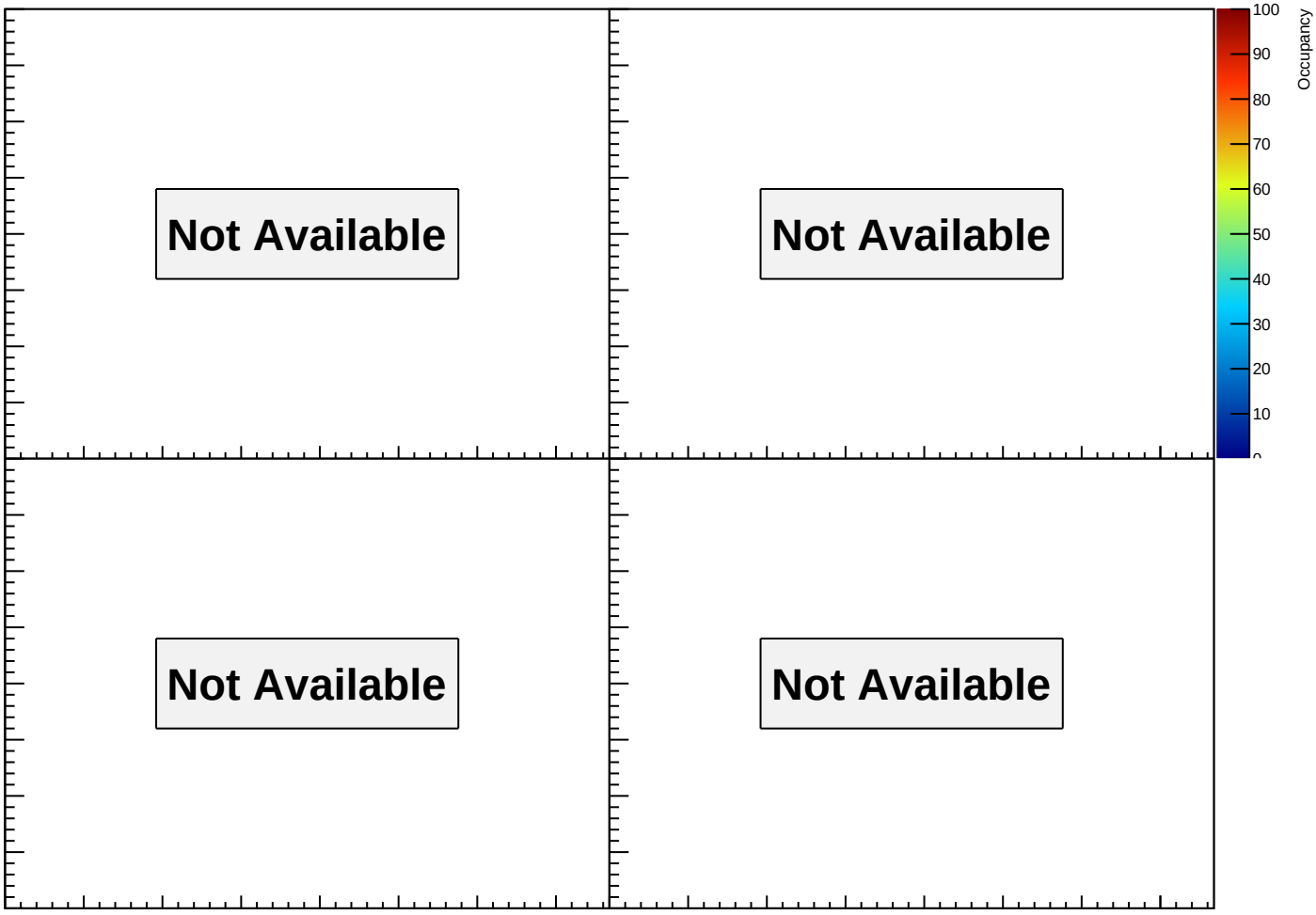
crosstalkscan ThresholdMap-0 (Module: MilanQ3) (Stage5)



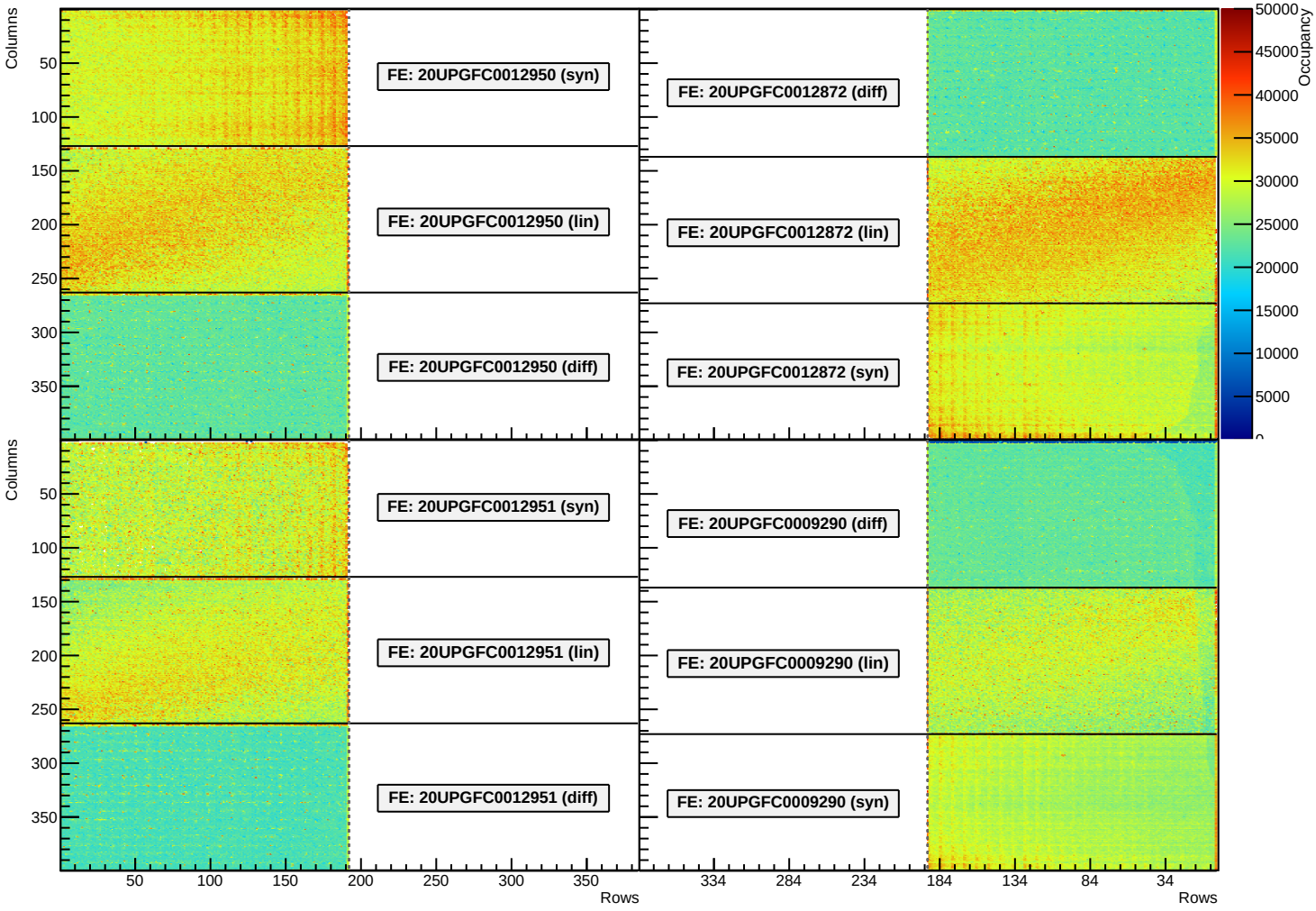
crosstalkscan (Module: MilanQ3) (Stage3)



crosstalkscan (Module: MilanQ3) (Stage2)

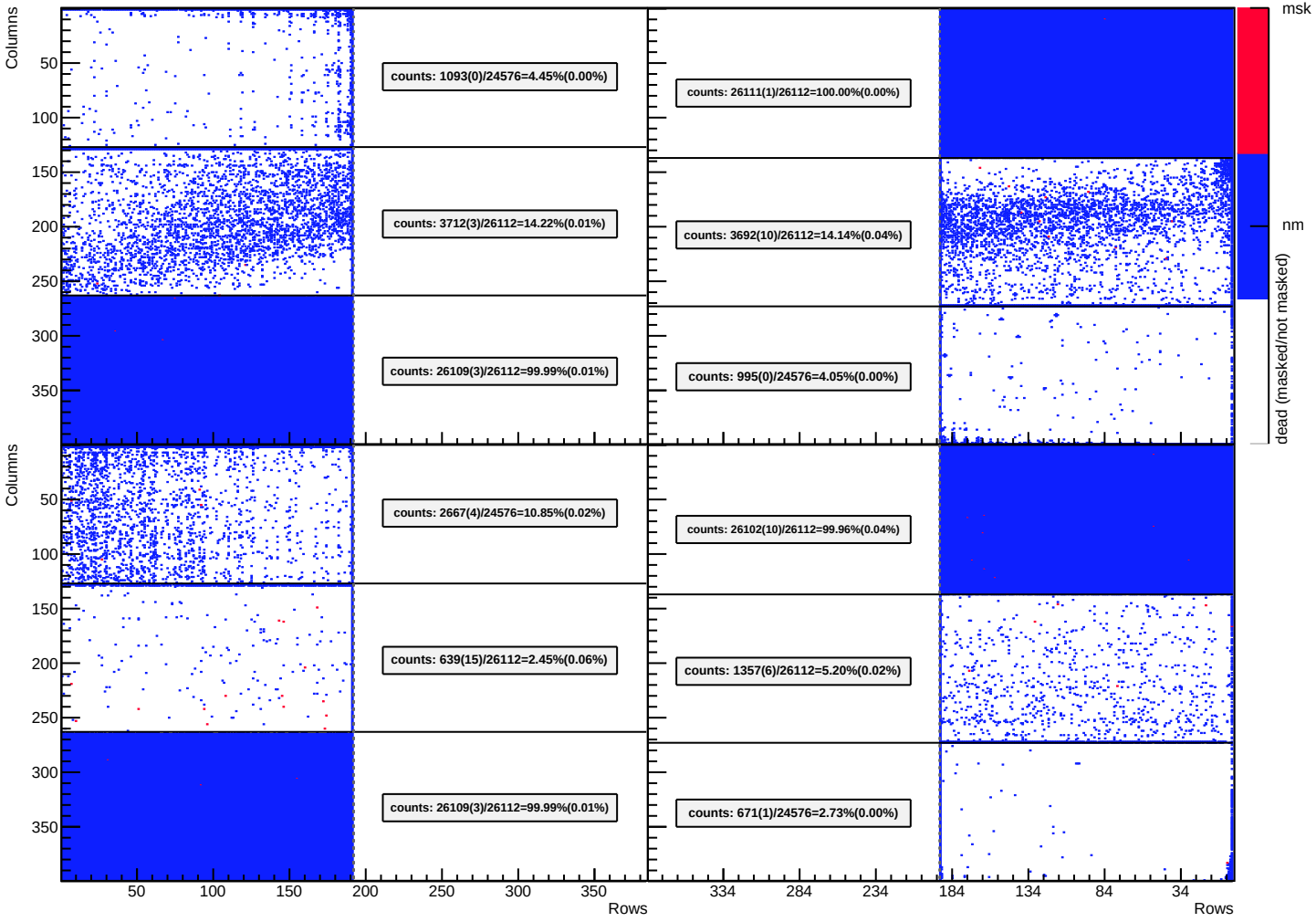


crosstalkscan ThresholdMap-0 (Module: MilanQ3) (Stage1)



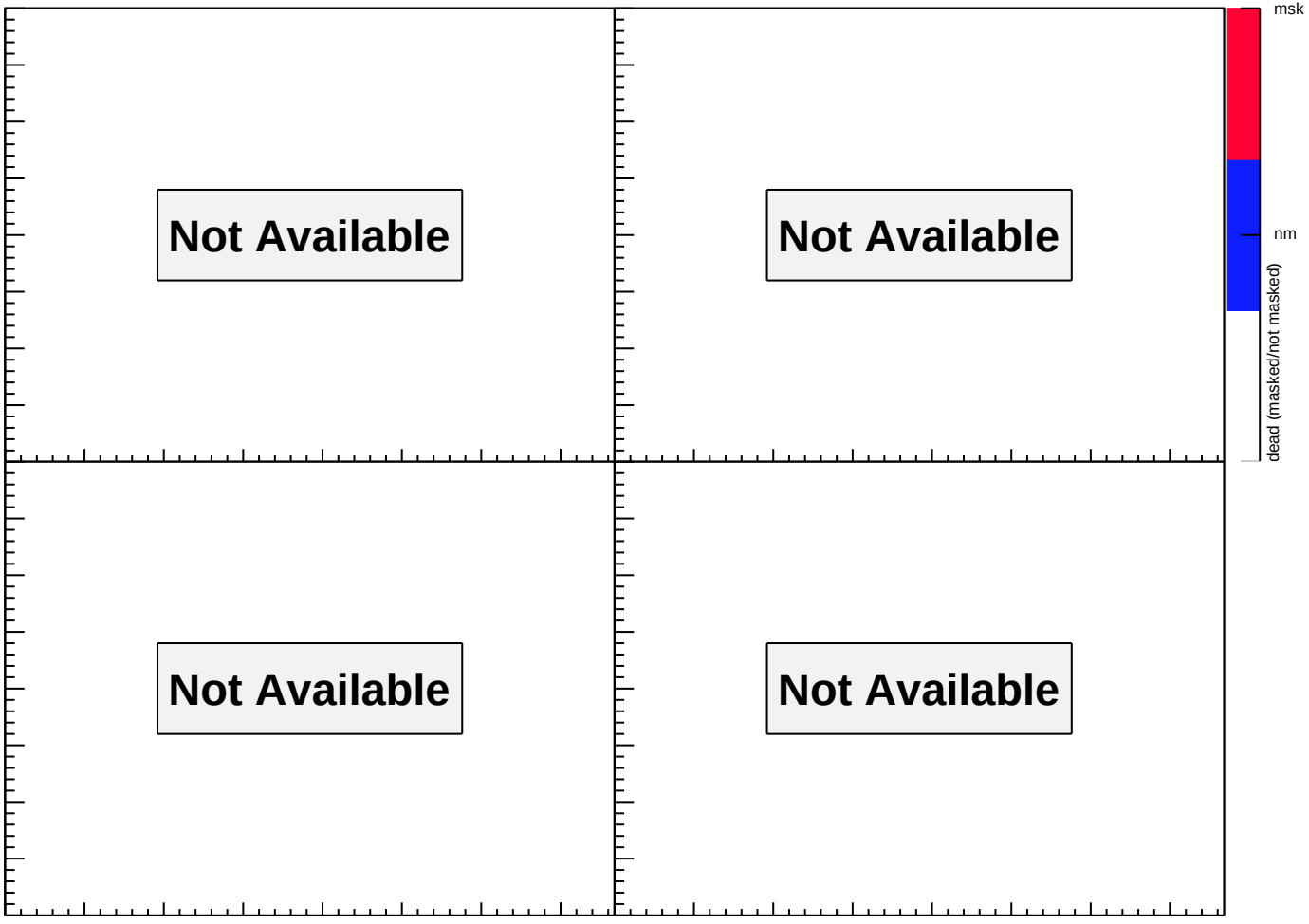
crosstalkscan ThresholdMap-0 (Module: MilanQ3) (Stage5) (occupancy=0)

Total counts: 119257(nm), (56(msk))/307200=(38.821%)0.018% dead



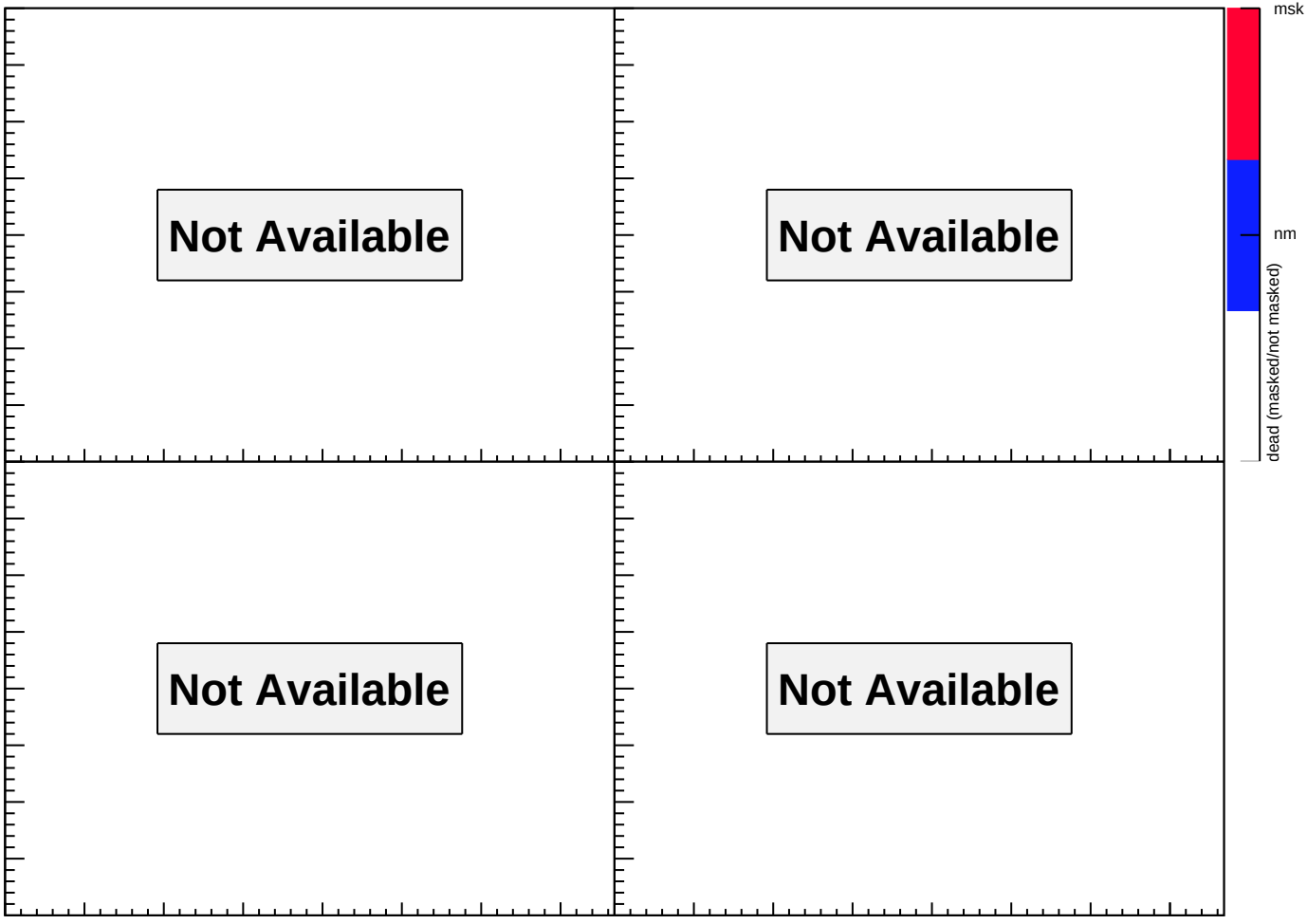
crosstalkscan (Module: MilanQ3) (Stage3) (occupancy=0)

Total counts: 0(nm), (0(msk))/307200=(0.0%)0.0% dead



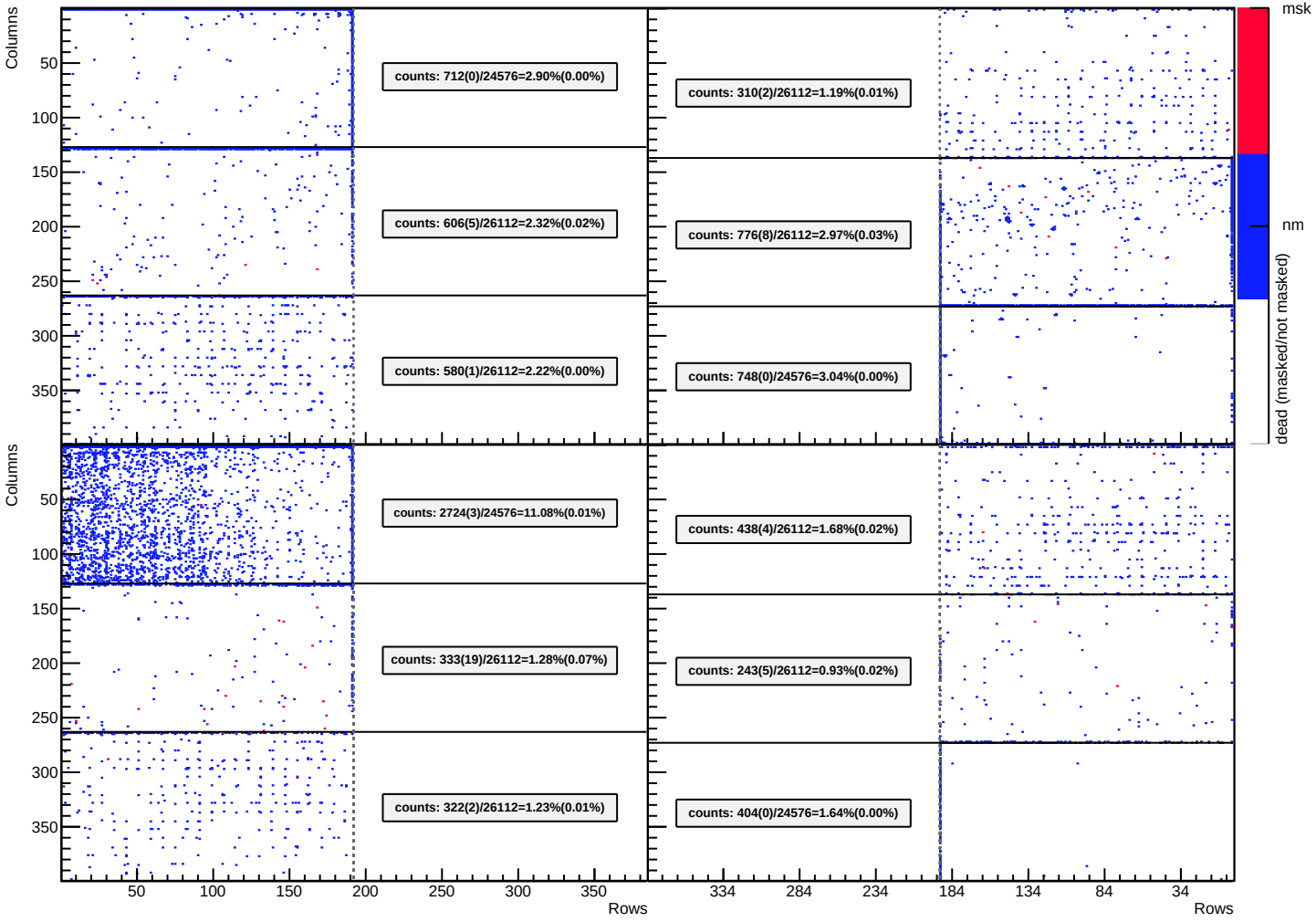
crosstalkscan (Module: MilanQ3) (Stage2) (occupancy=0)

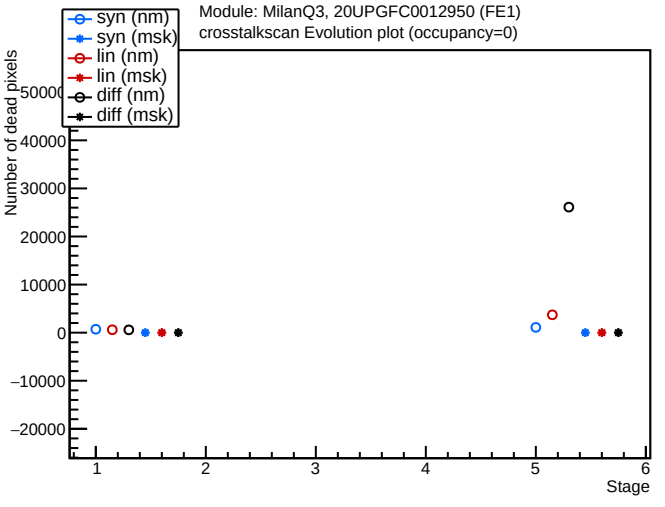
Total counts: 0(nm), (0(msk))/307200=(0.0%)0.0% dead

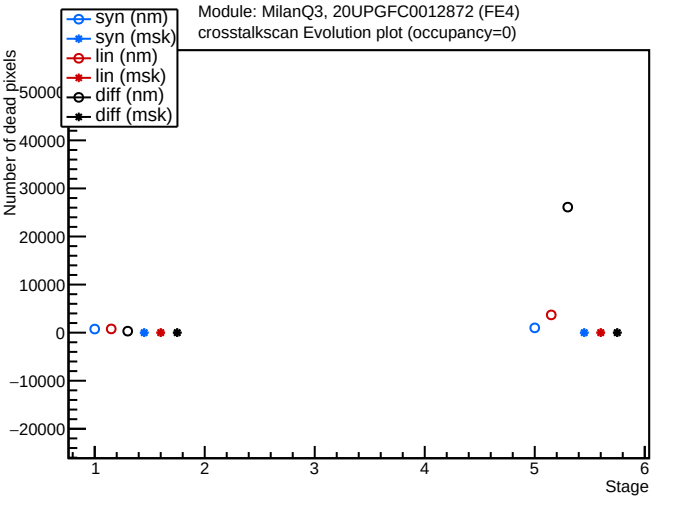


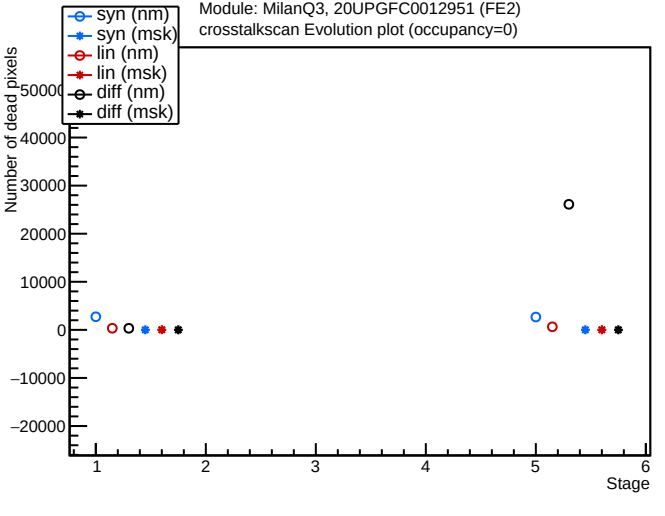
crosstalkscan ThresholdMap-0 (Module: MilanQ3) (Stage1) (occupancy=0)

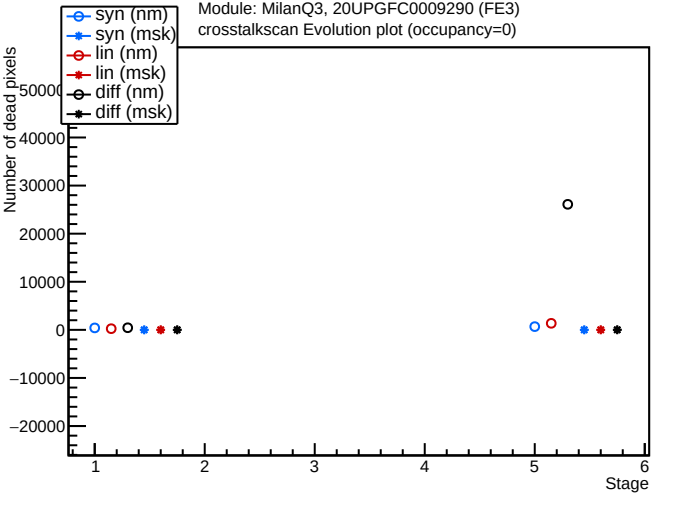
Total counts: 8196(nm), (49(msk))/307200=(2.668%)0.016% dead




Module: MilanQ3, 20UPGFC0012950 (FE1)
crosstalkscan Evolution plot (occupancy=0)
syn (nm)
syn (msk)
lin (nm)
lin (msk)
diff (nm)
diff (msk)
Number of dead pixels
Stage


Module: MilanQ3, 20UPGFC0012872 (FE4)
crosstalkscan Evolution plot (occupancy=0)
syn (nm)
syn (msk)
lin (nm)
lin (msk)
diff (nm)
diff (msk)
Number of dead pixels
Stage


Module: MilanQ3, 20UPGFC0012951 (FE2)
crosstalkscan Evolution plot (occupancy=0)
syn (nm)
syn (msk)
lin (nm)
lin (msk)
diff (nm)
diff (msk)
Number of dead pixels
Stage


Module: MilanQ3, 20UPGFC0009290 (FE3)
crosstalkscan Evolution plot (occupancy=0)
syn (nm)
syn (msk)
lin (nm)
lin (msk)
diff (nm)
diff (msk)
Number of dead pixels
Stage