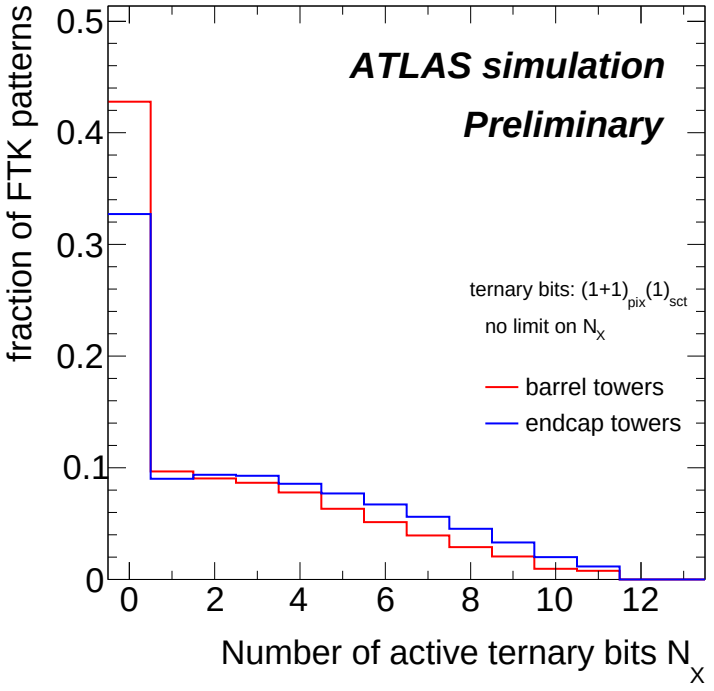
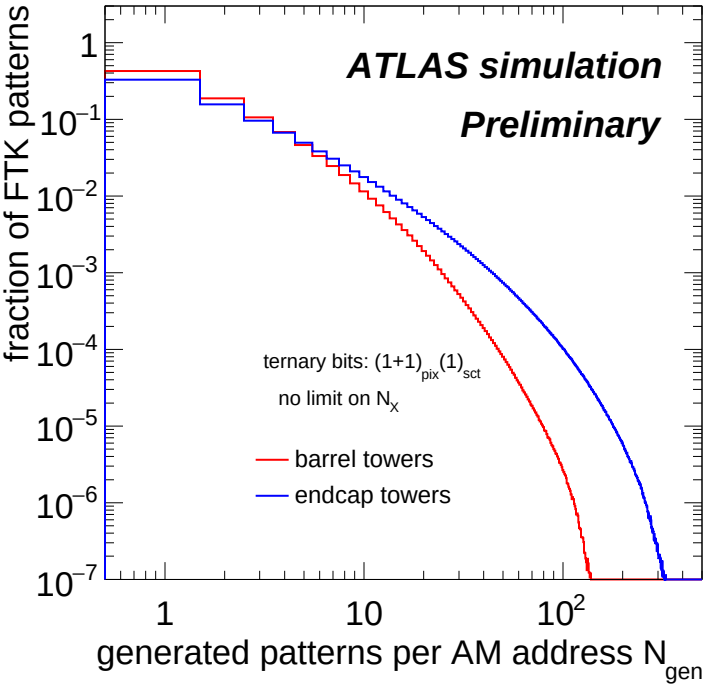
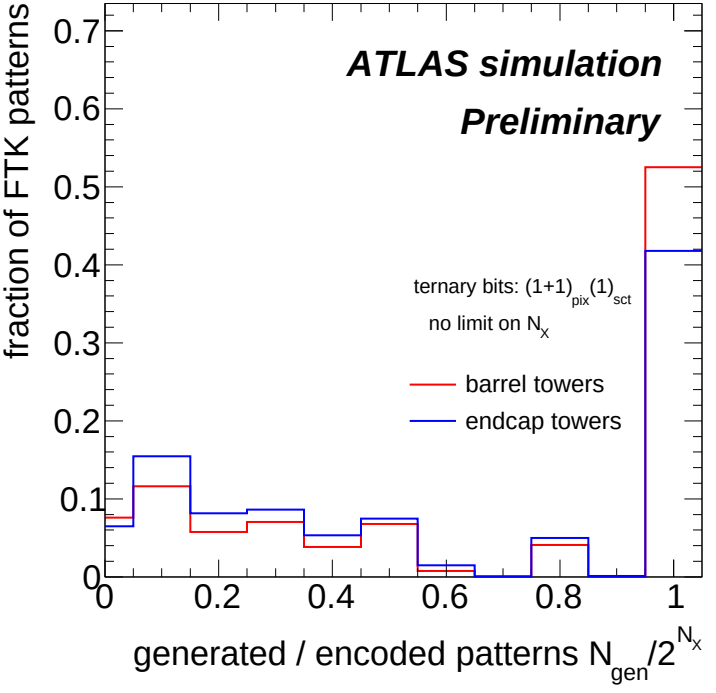

ATLAS simulation
Preliminary
ternary bits: (1+1)pix(1)sct
no limit on Nx
barrel towers
endcap towers
fraction of FTK patterns
Number of active ternary bits Nx


ATLAS simulation
Preliminary
ternary bits: (1+1)pix(1)sct
no limit on Nx
barrel towers
endcap towers
fraction of FTK patterns
generated patterns per AM address Ngen


ATLAS simulation
Preliminary
ternary bits: (1+1)pix(1)sct
no limit on Nx
barrel towers
endcap towers
fraction of FTK patterns
generated / encoded patterns Ngen/2^Nx