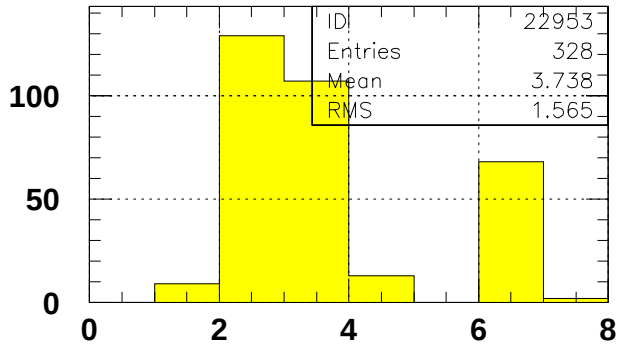
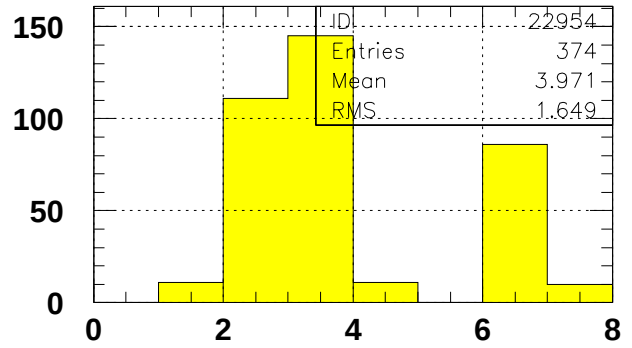


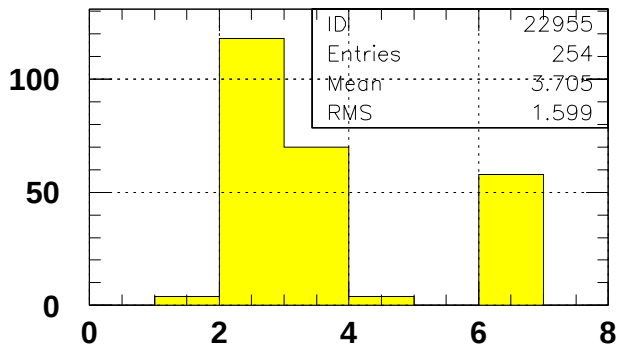
Noise hit channel per timebin



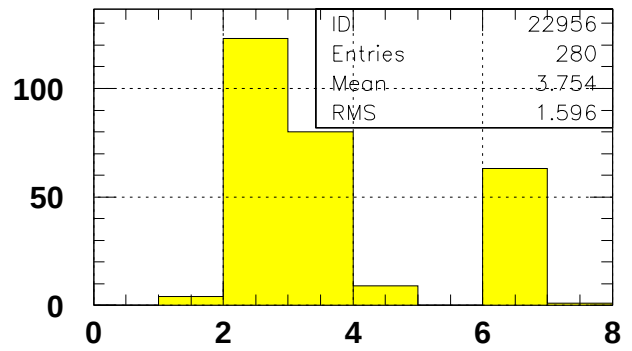
Noise hit channel per timebin (Mod1s0)



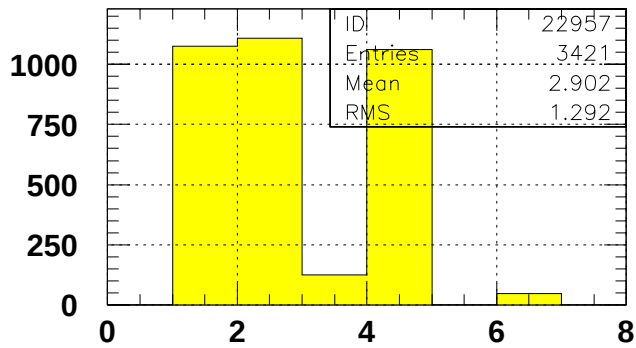
Noise hit channel per timebin (Mod1s1)



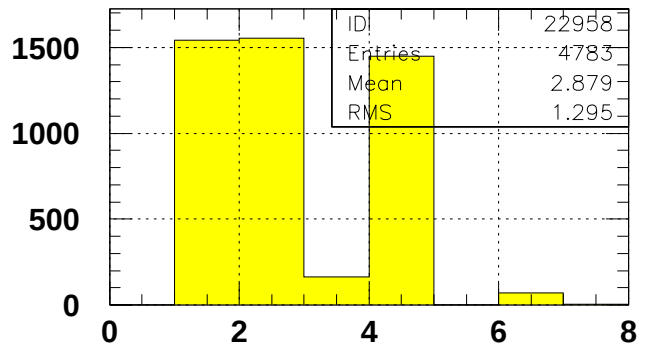
Noise hit channel per timebin (Mod2s0)



Noise hit channel per timebin (Mod2s1)

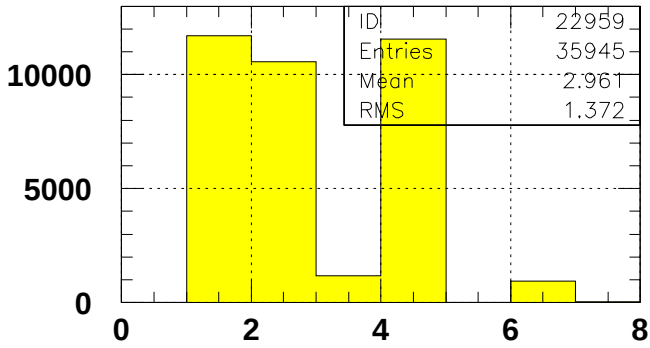


Noise hit channel per timebin (Mod3s0)

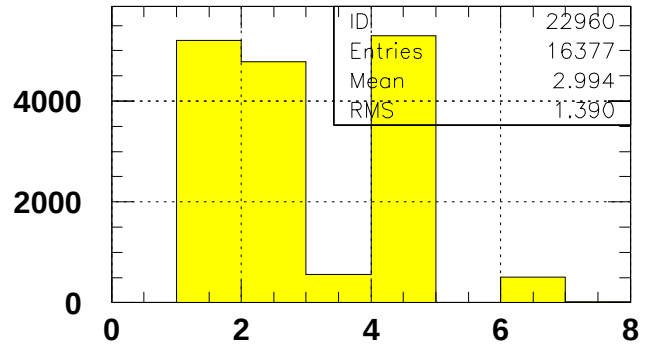


Noise hit channel per timebin (Mod3s1)

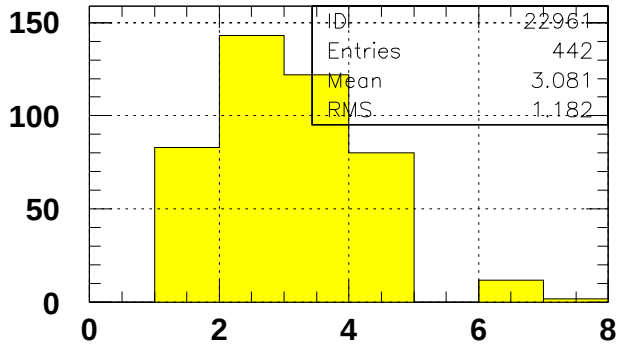
Noise hit channel per timebin



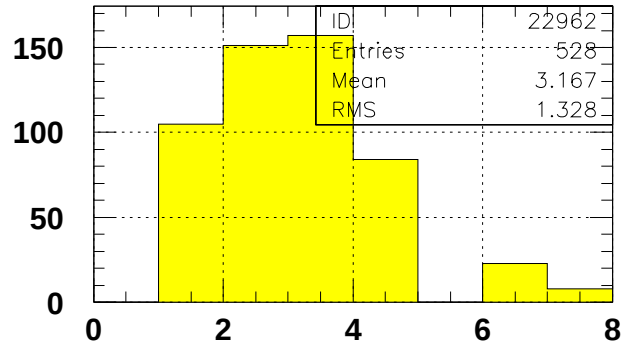
Noise hit channel per timebin (Mod4s0)



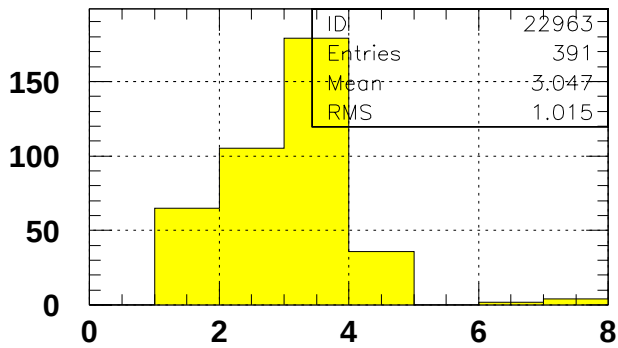
Noise hit channel per timebin (Mod4s1)



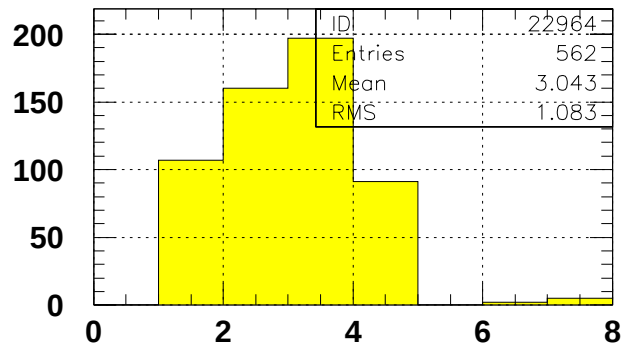
Noise hit channel per timebin (Mod5s0)



Noise hit channel per timebin (Mod5s1)

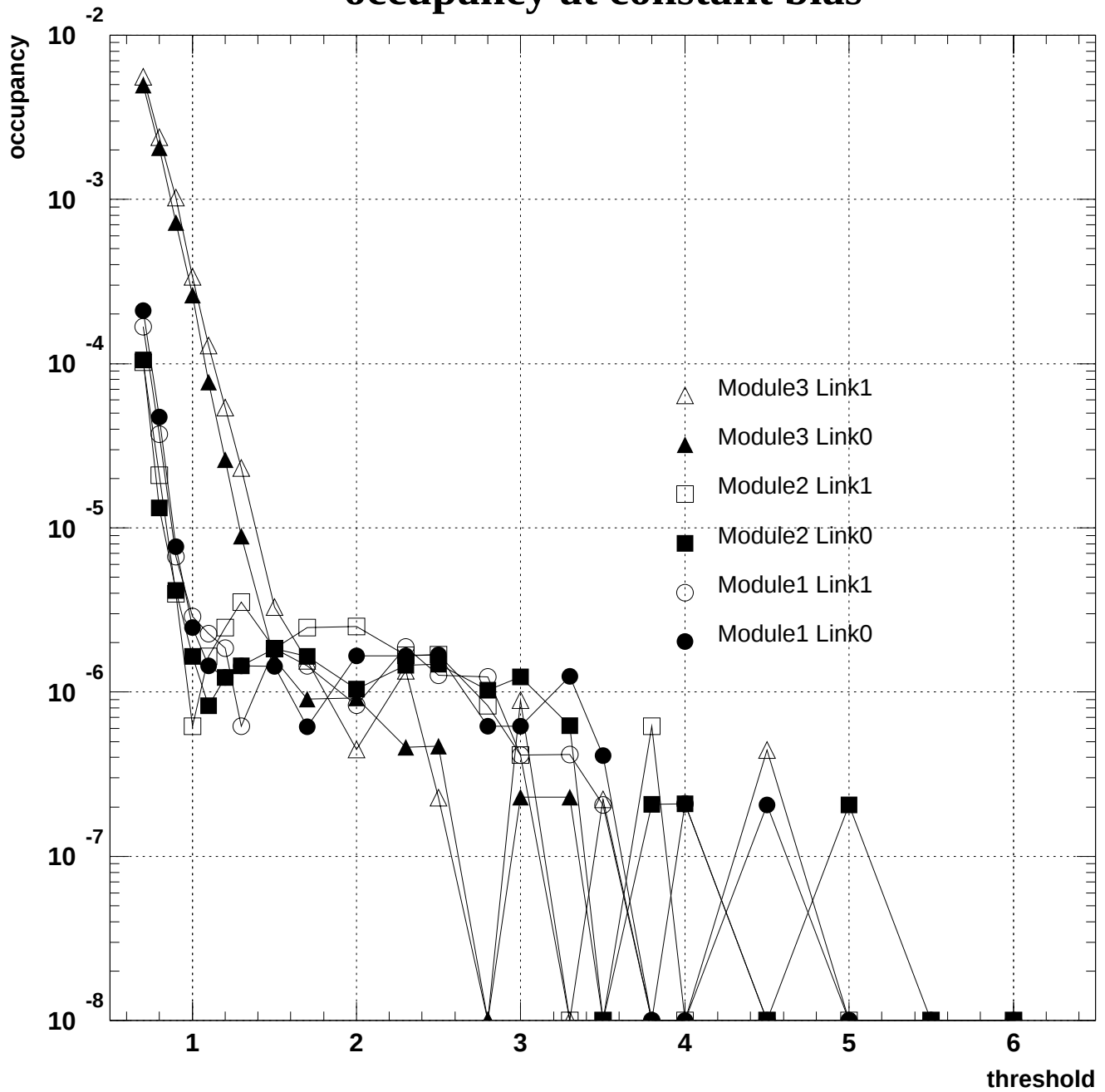


Noise hit channel per timebin (Mod6s0)

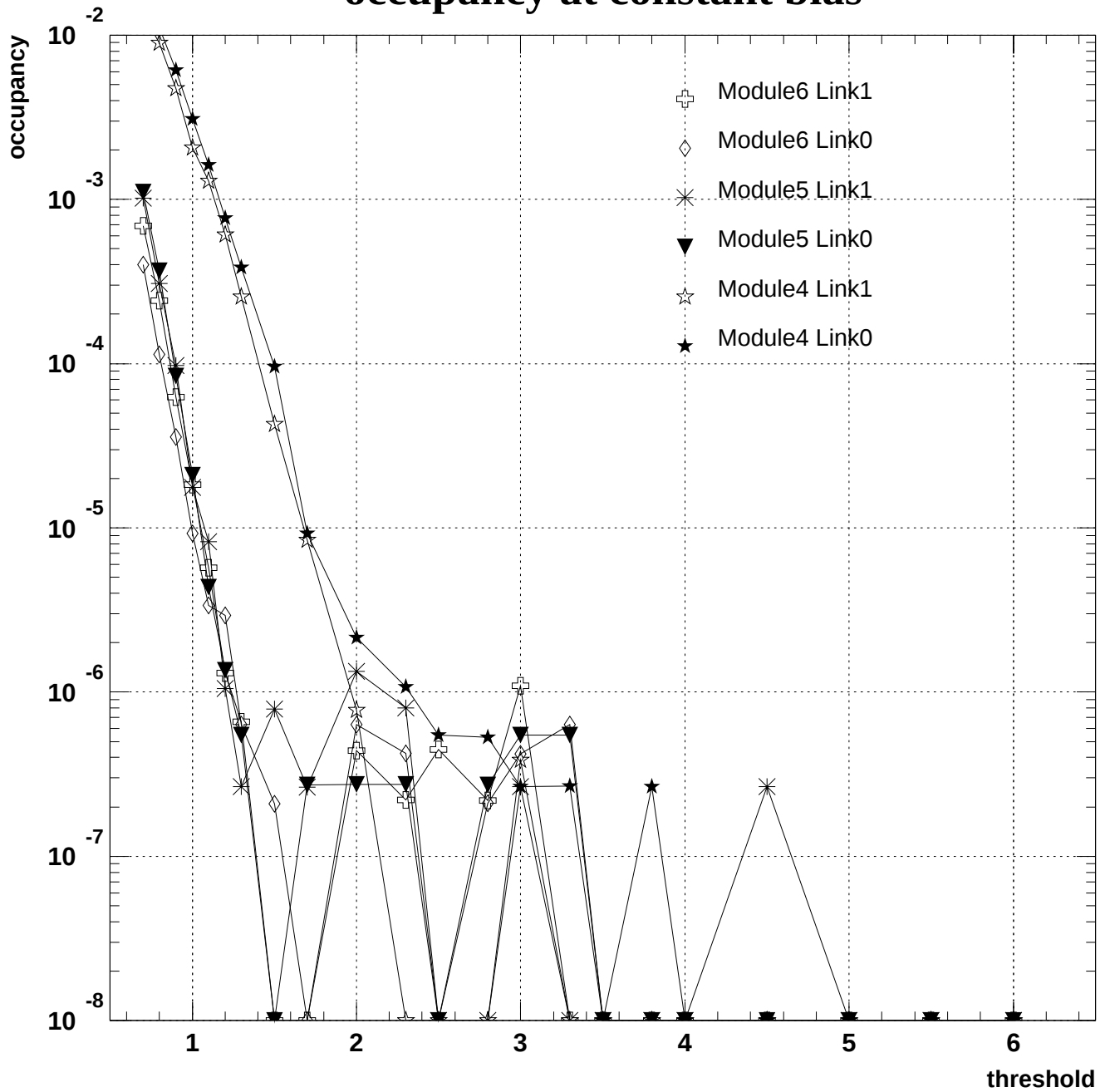


Noise hit channel per timebin (Mod6s1)

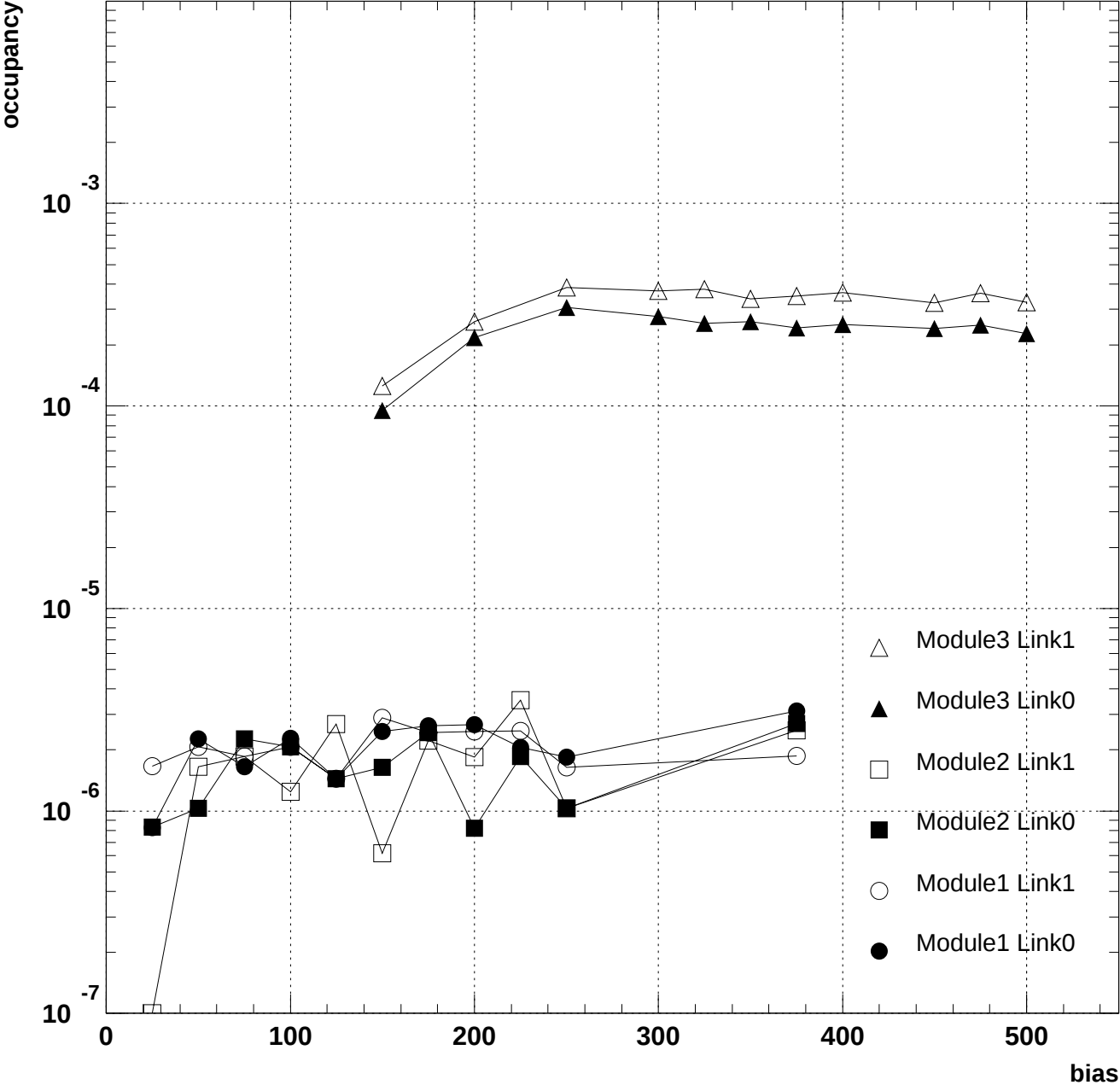
occupancy at constant bias



occupancy at constant bias



occupancy at 1fC



occupancy at 1fC

