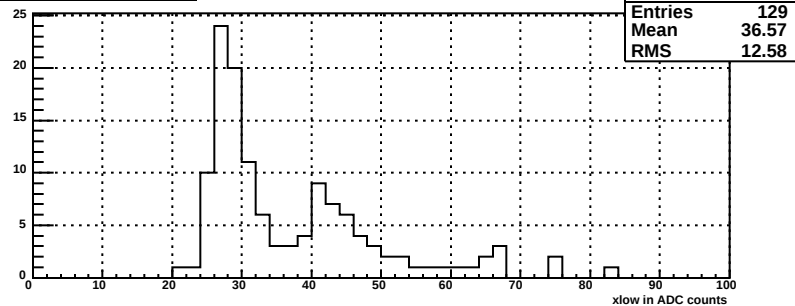
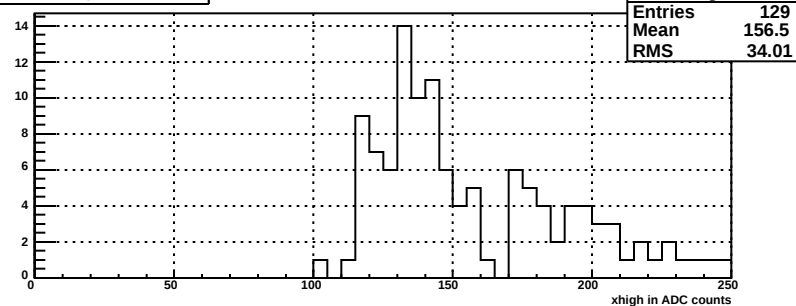


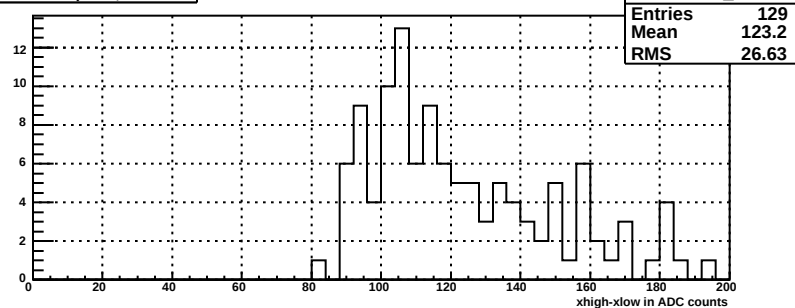
xlow for bsmde plane, mod 103



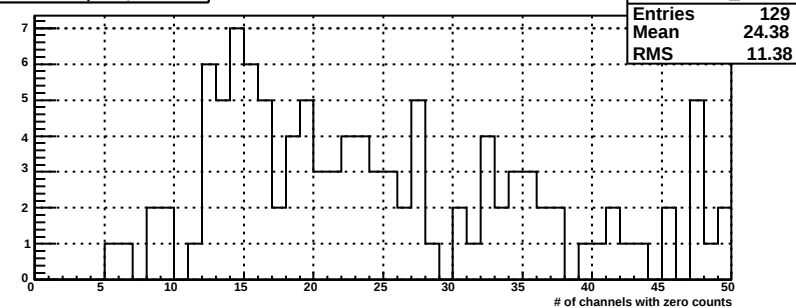
xhigh for bsmde plane, mod 103



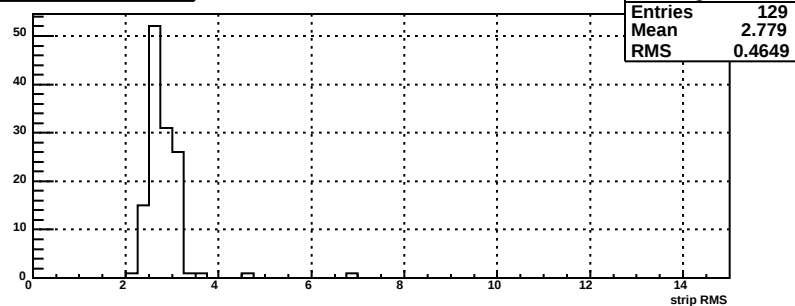
xdiff for bsmde plane, mod 103



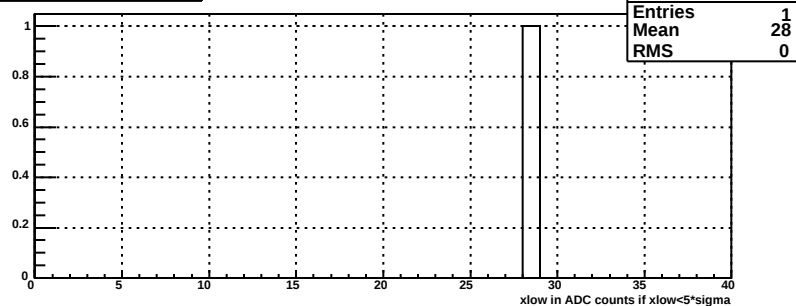
nzero for bsmde plane, mod 103



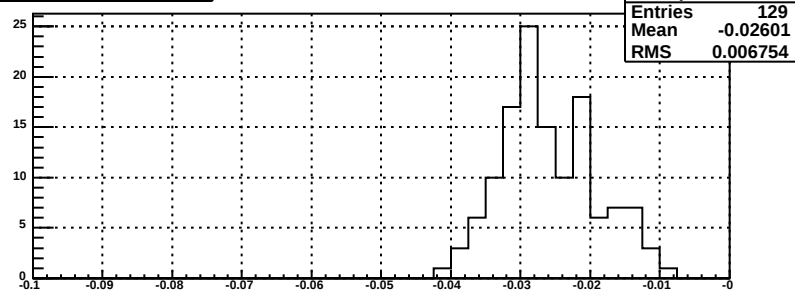
rms for bsmde plane, mod 103



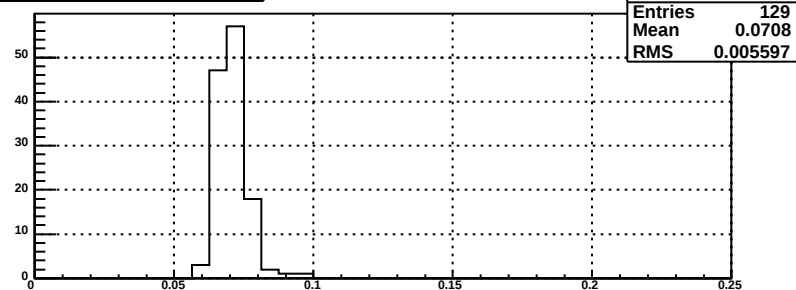
nlow for bsmde plane, mod 103

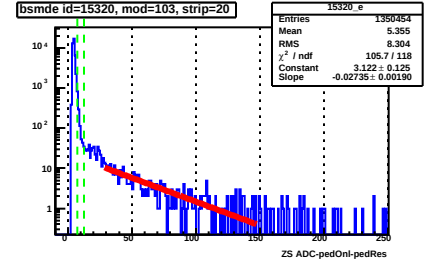
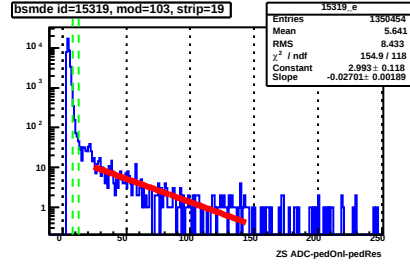
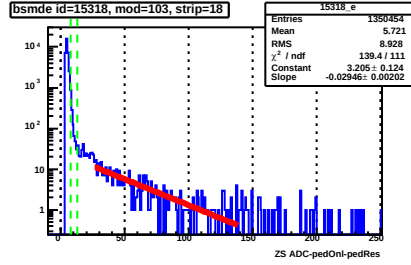
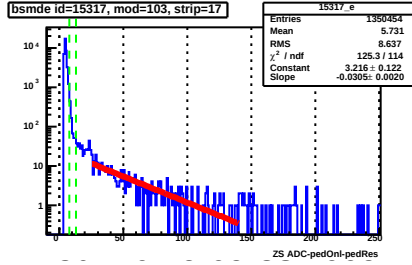
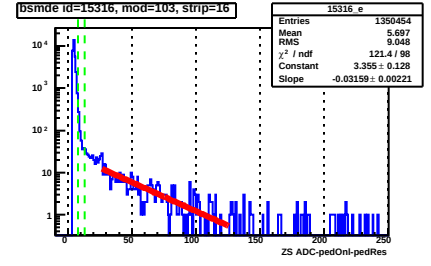
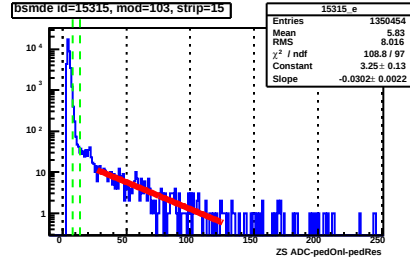
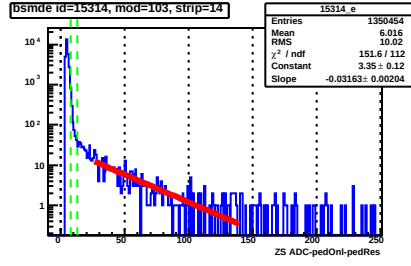
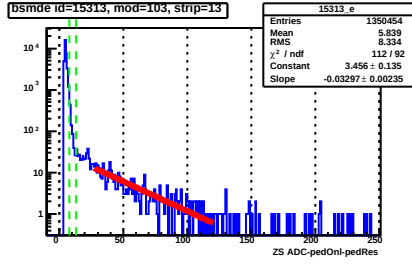
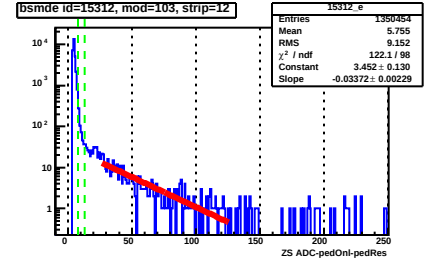
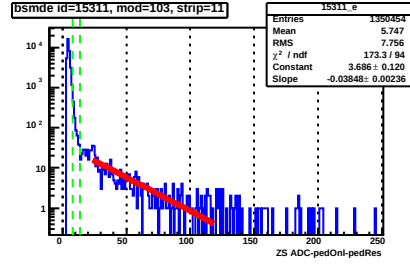
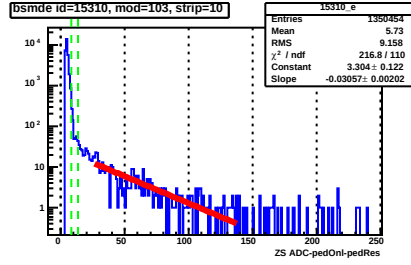
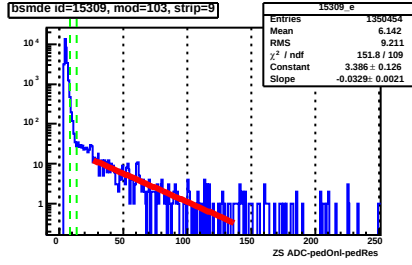
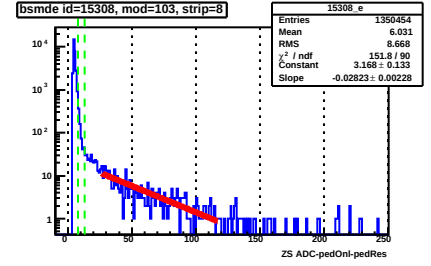
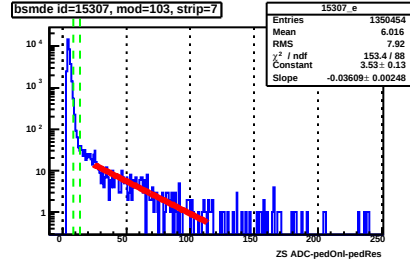
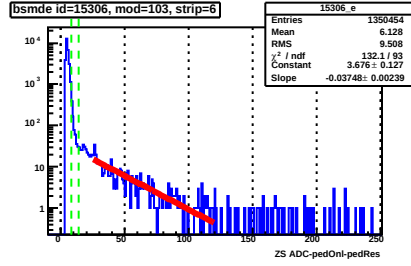
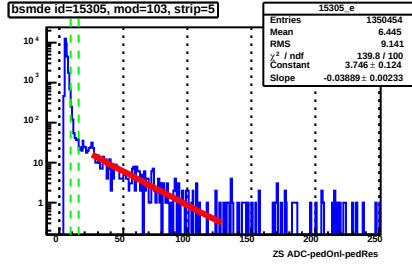
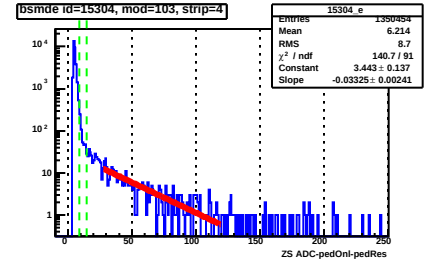
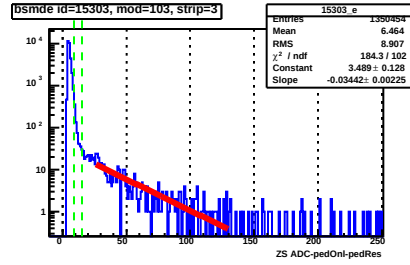
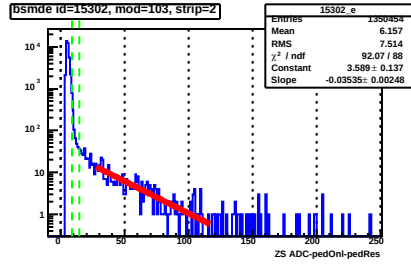
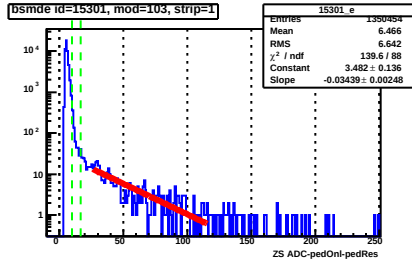


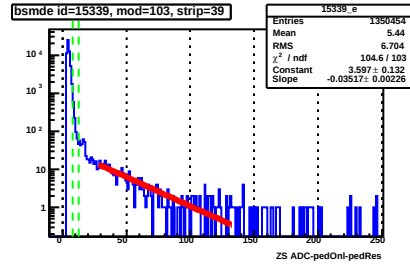
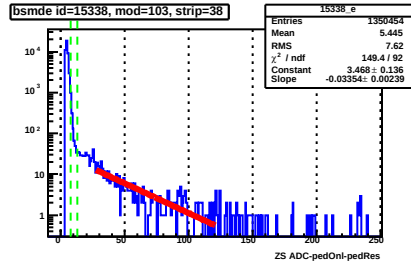
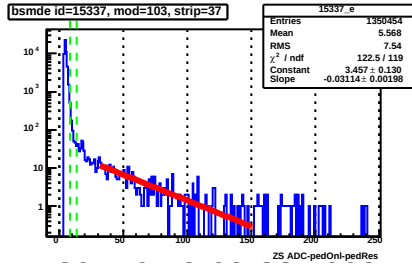
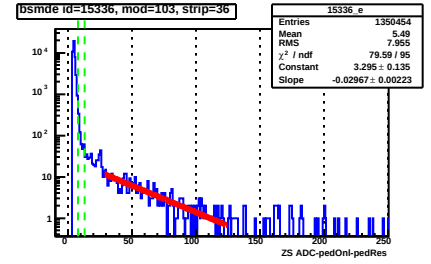
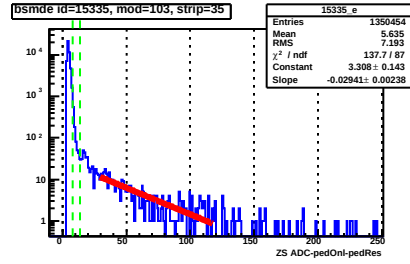
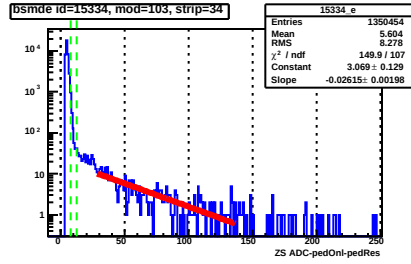
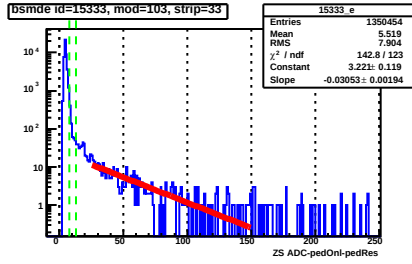
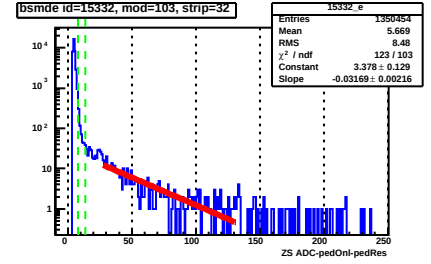
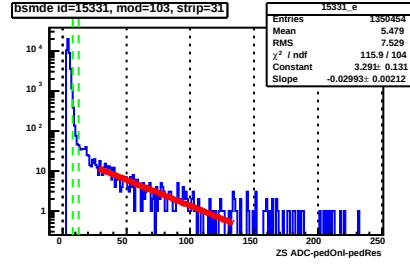
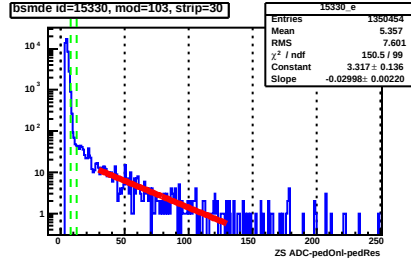
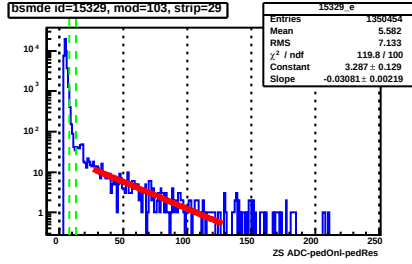
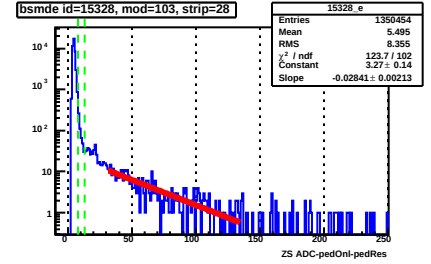
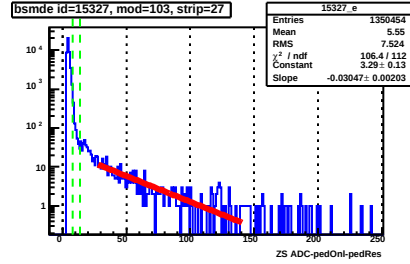
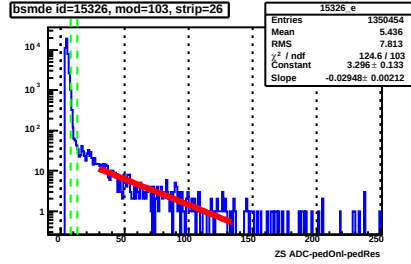
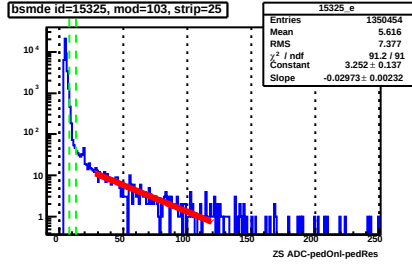
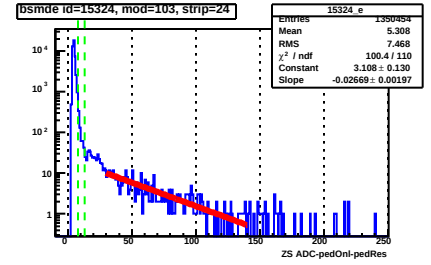
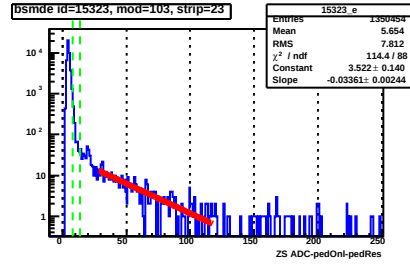
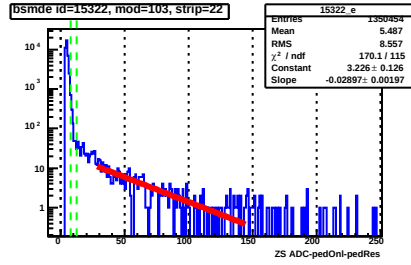
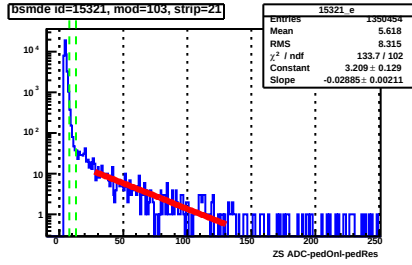
slopes for bsmde plane, mod 103

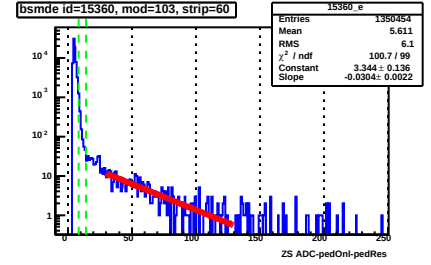
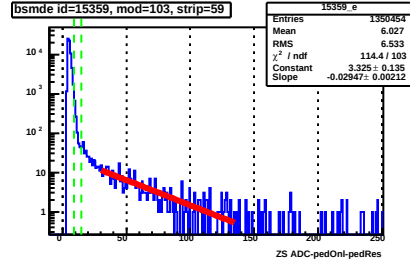
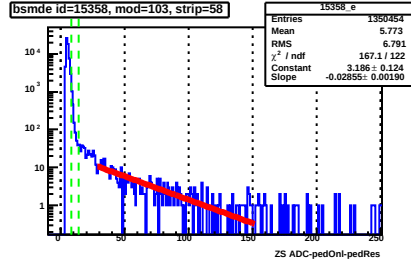
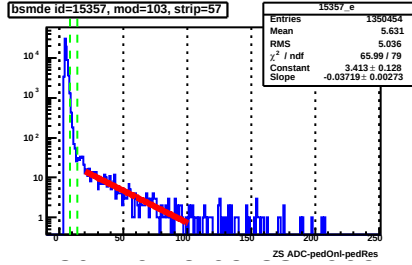
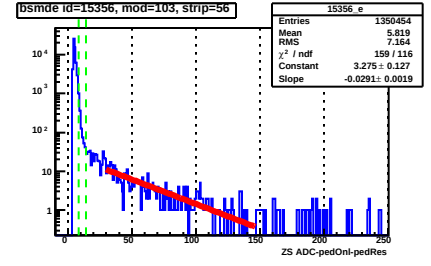
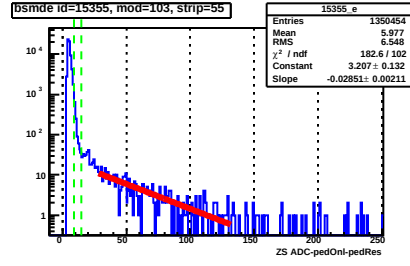
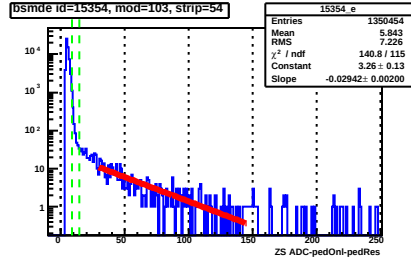
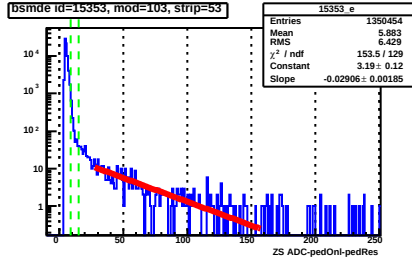
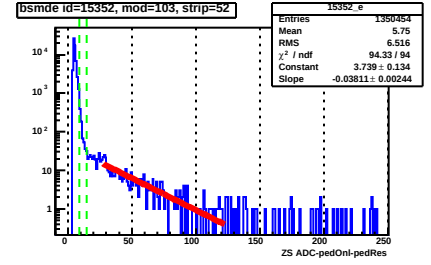
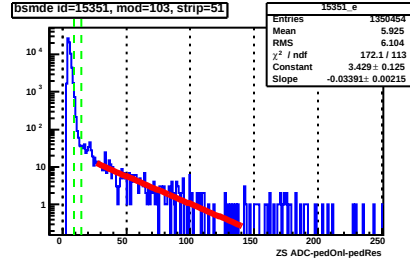
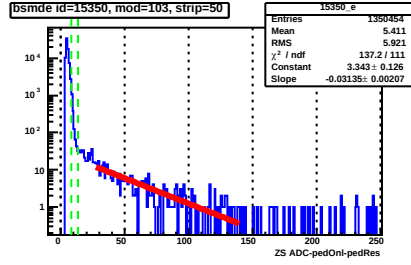
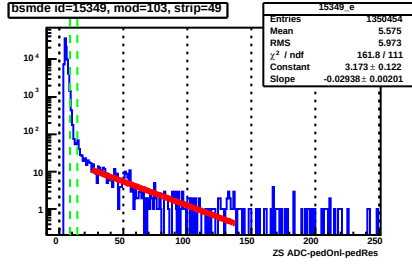
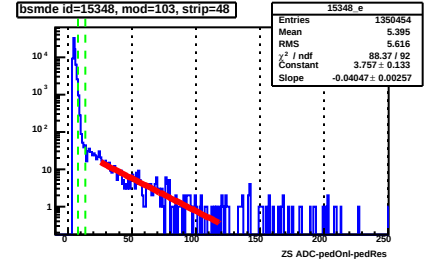
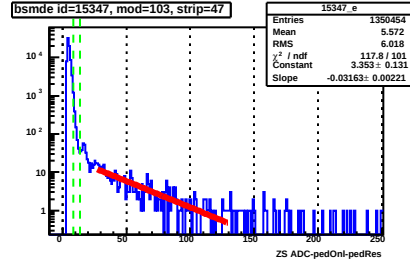
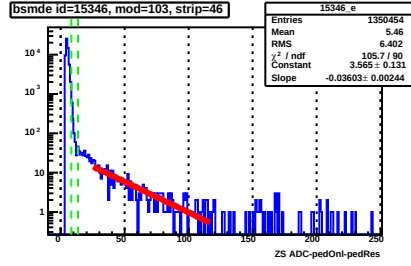
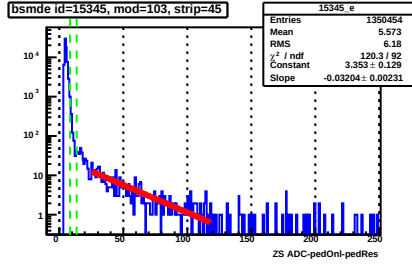
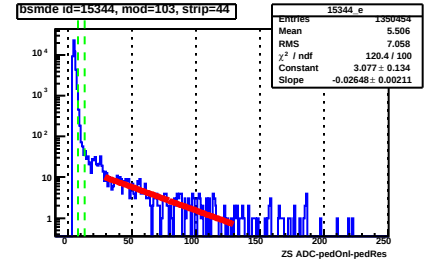
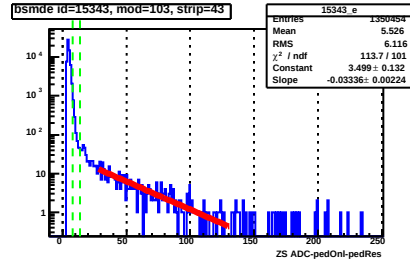
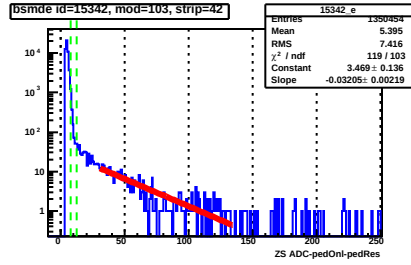
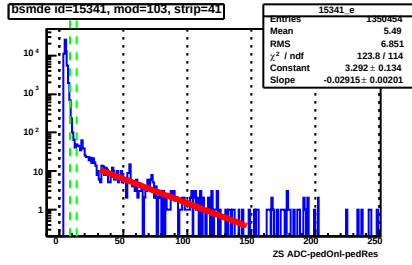


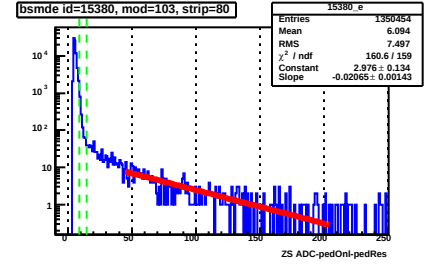
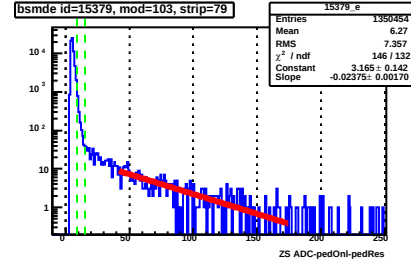
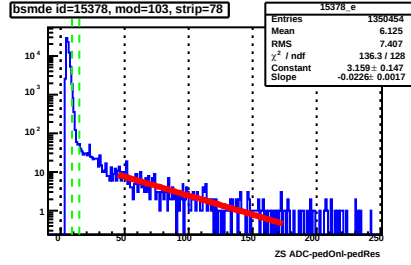
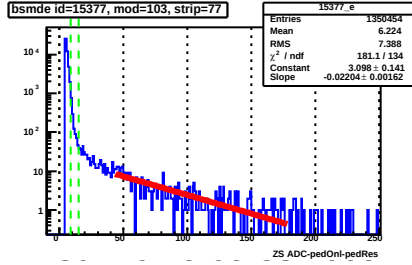
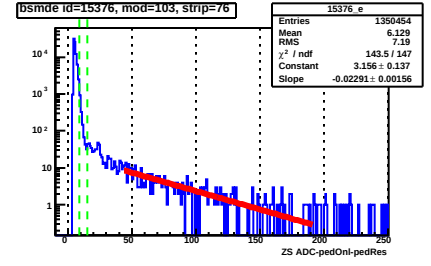
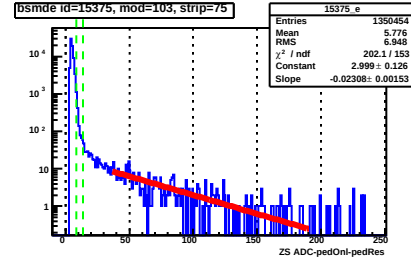
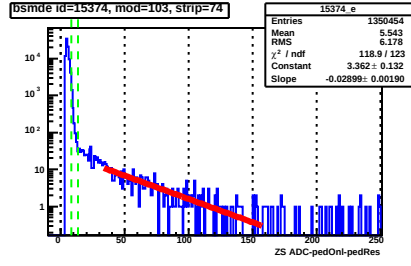
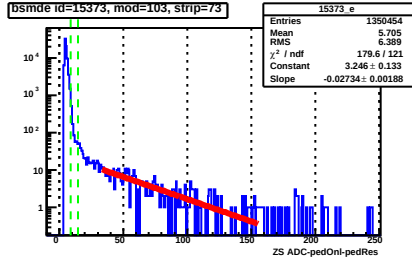
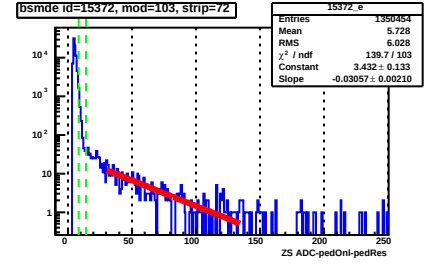
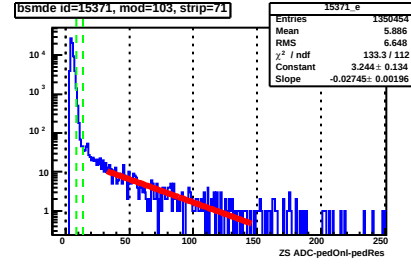
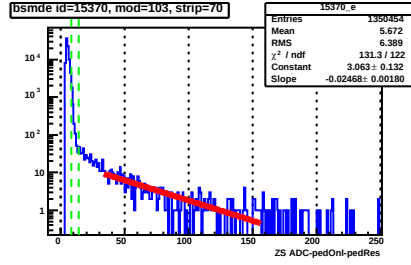
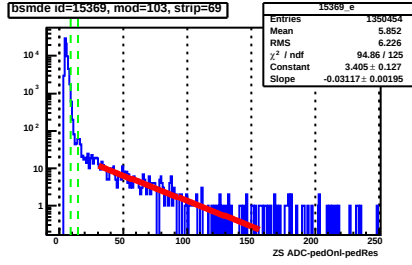
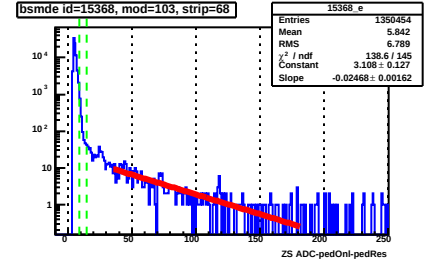
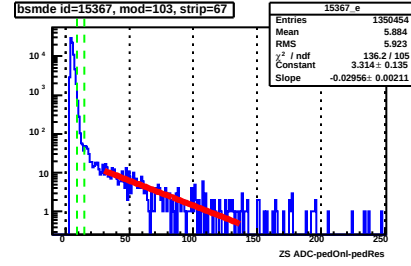
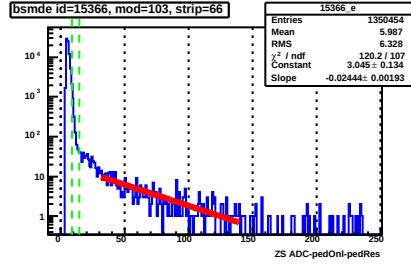
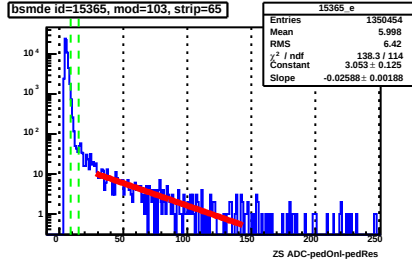
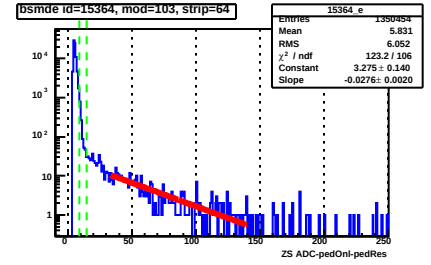
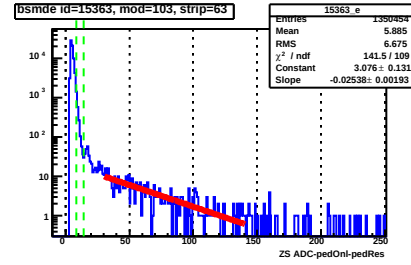
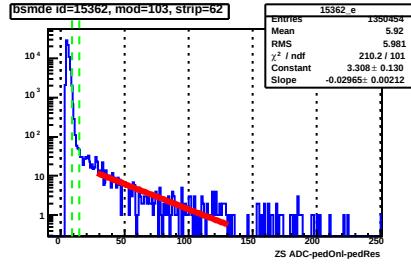
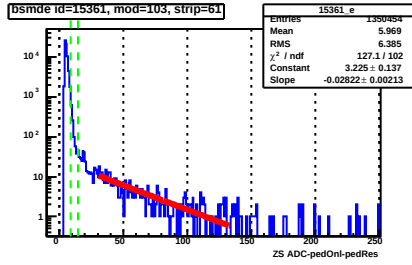
relative errors for bsmde plane, mod103

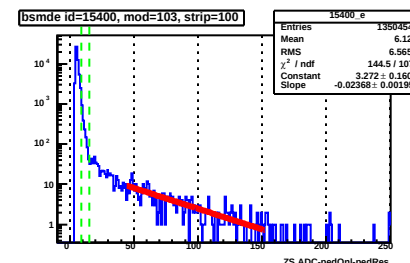
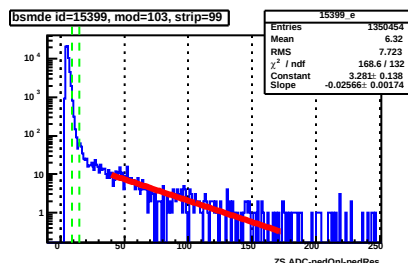
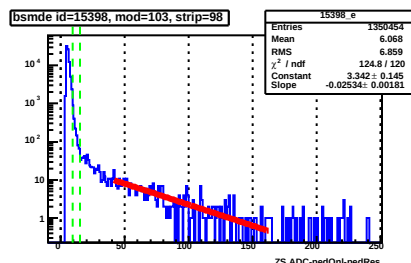
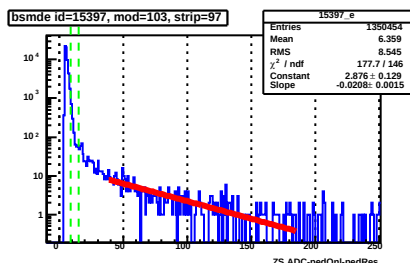
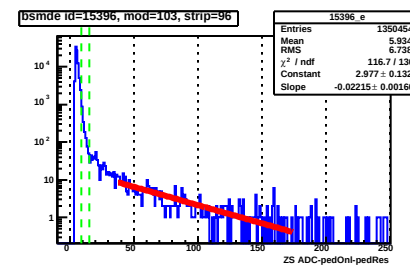
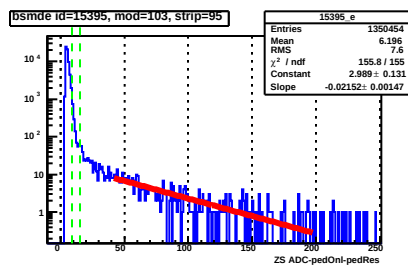
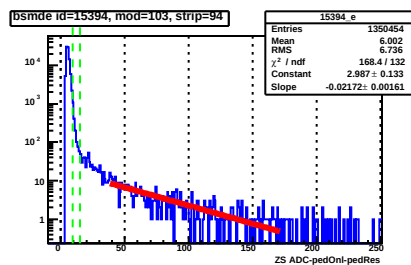
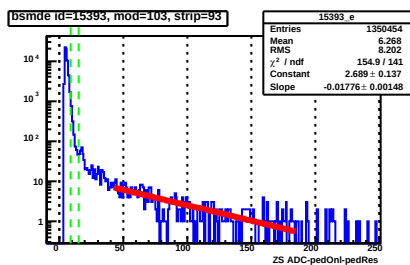
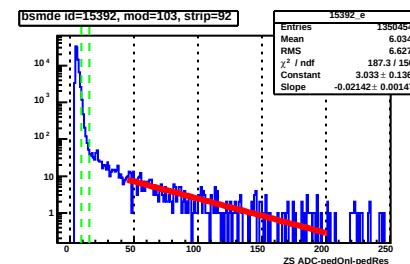
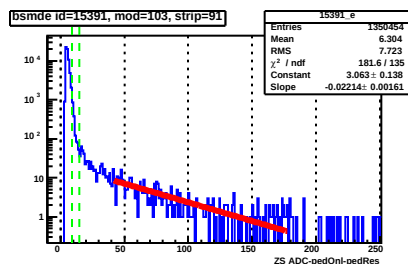
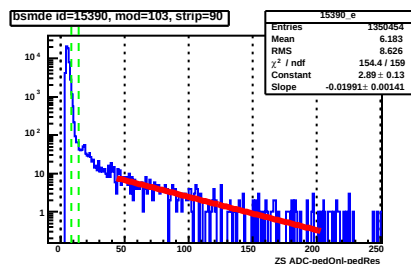
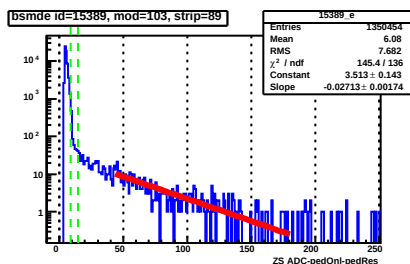
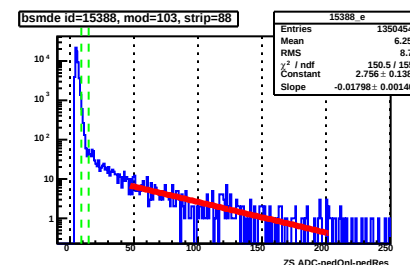
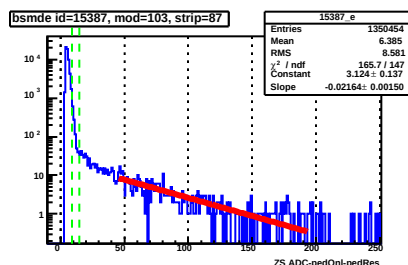
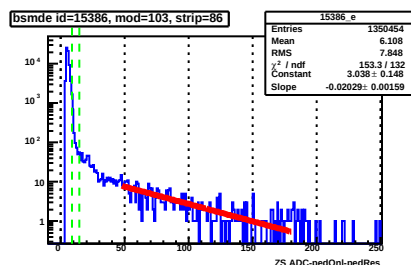
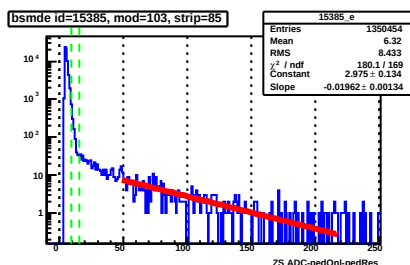
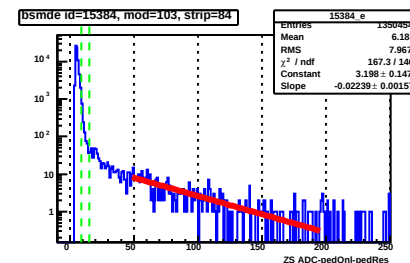
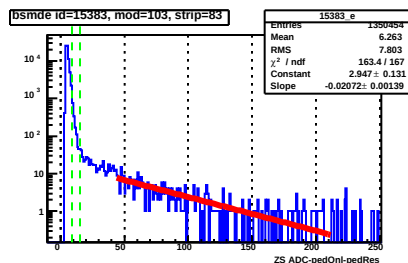
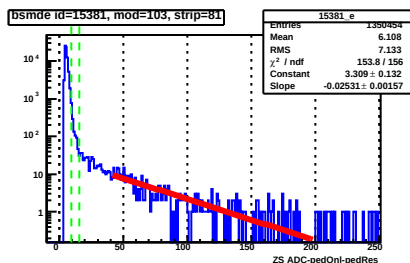


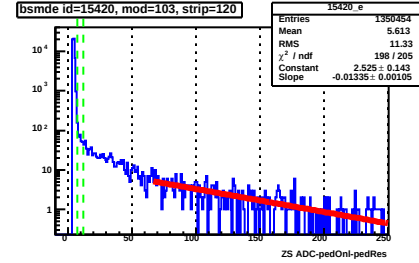
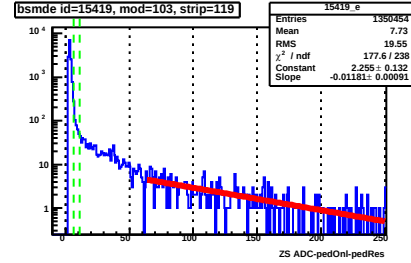
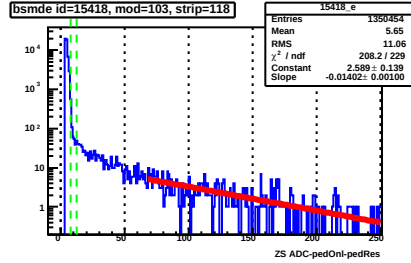
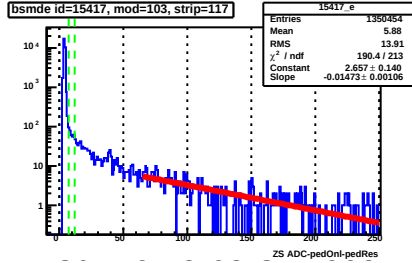
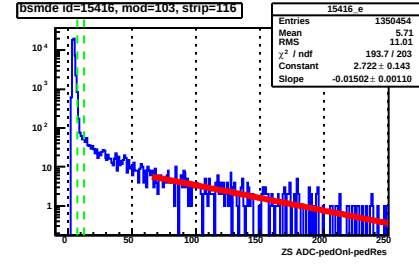
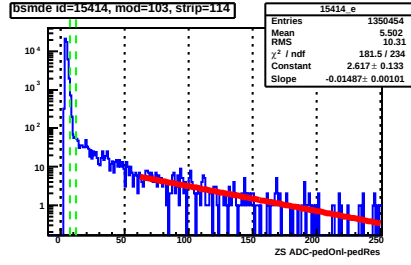
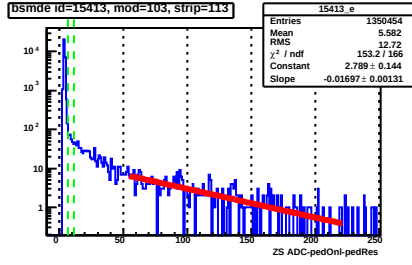
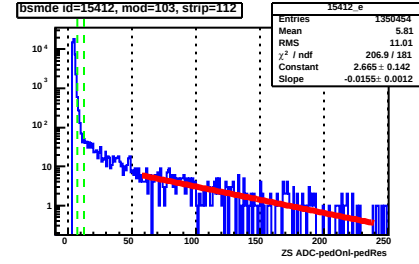
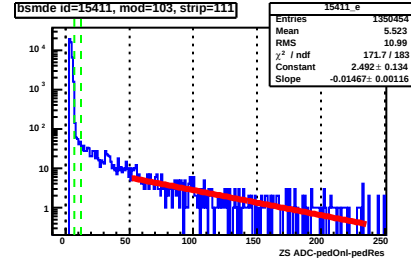
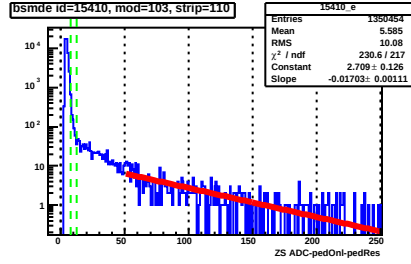
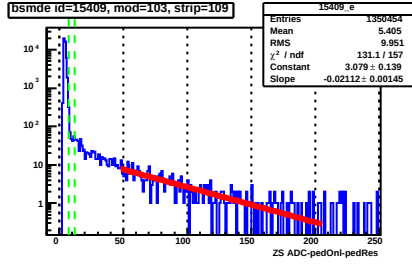
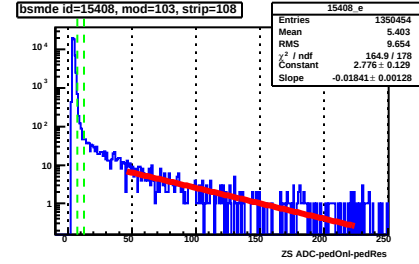
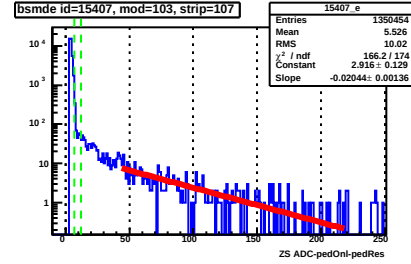
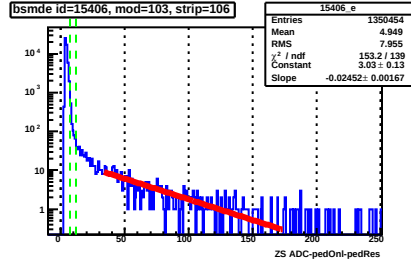
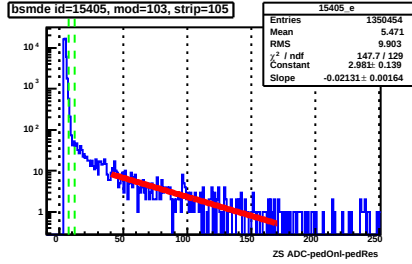
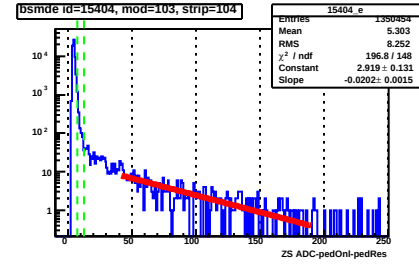
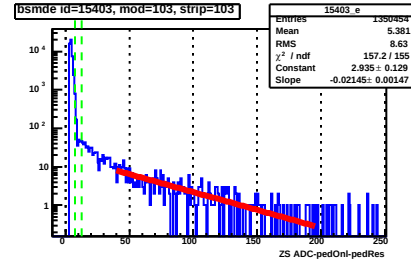
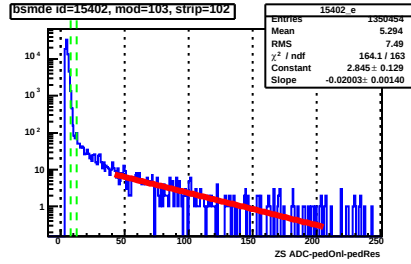
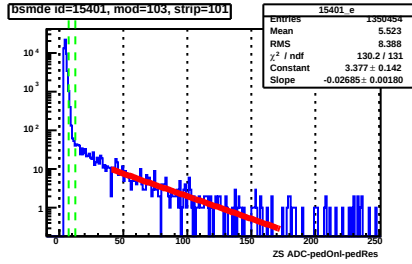


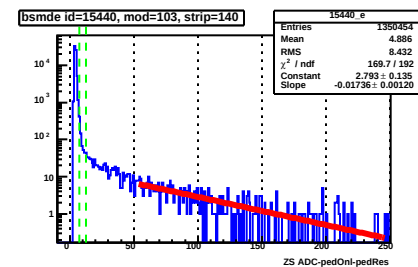
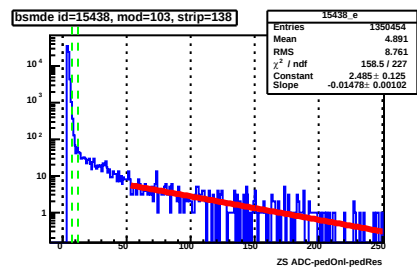
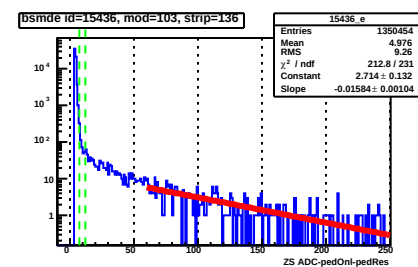
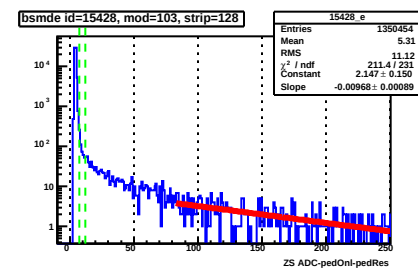
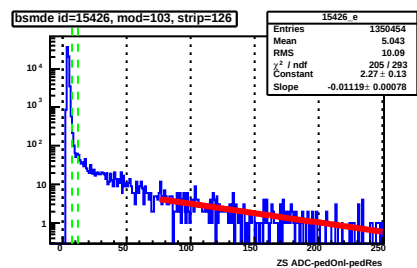
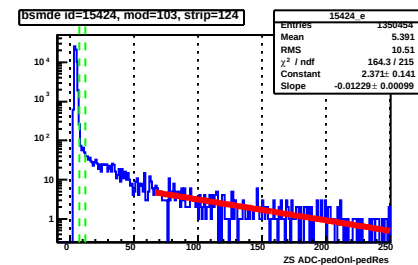
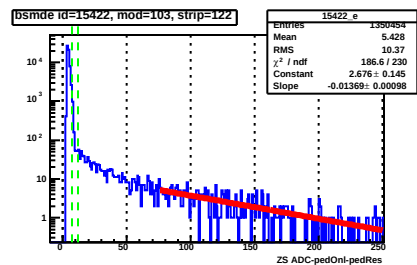


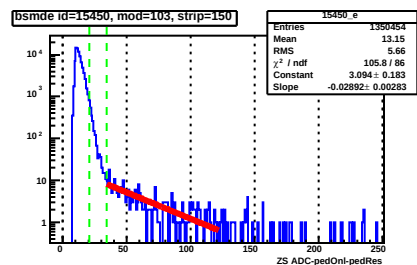
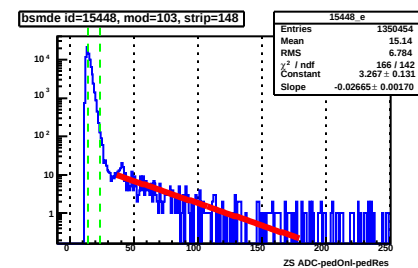
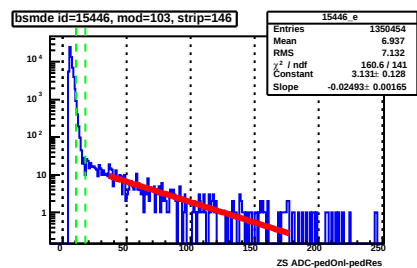
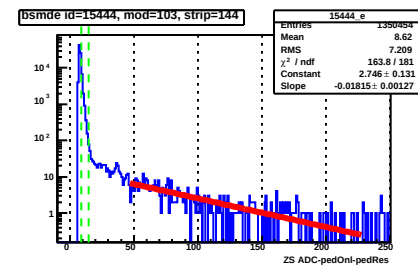
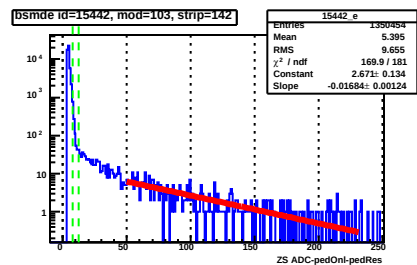




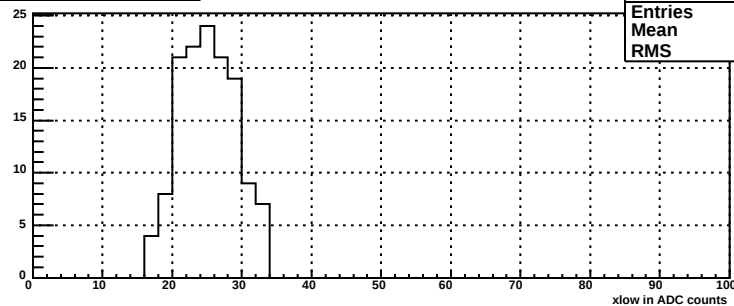




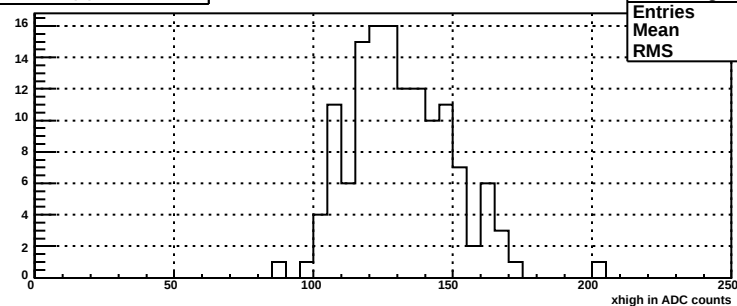




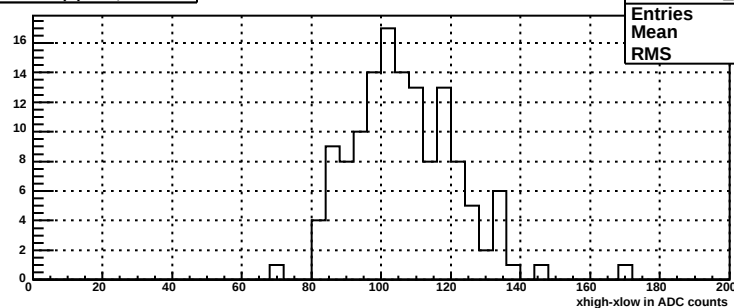
xlow for bsm dp plane, mod 103



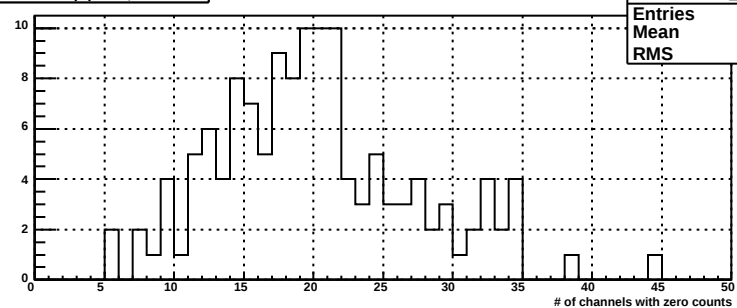
xhigh for bsm dp plane, mod 103



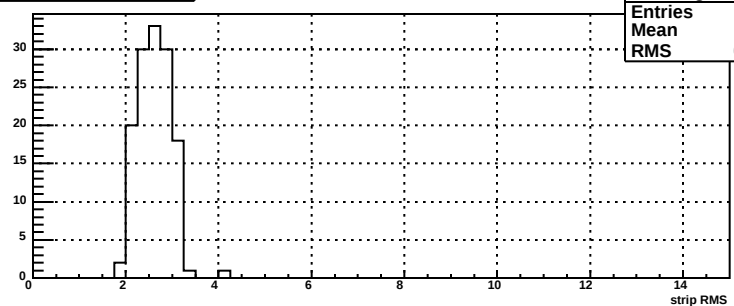
xdiff for bsm dp plane, mod 103



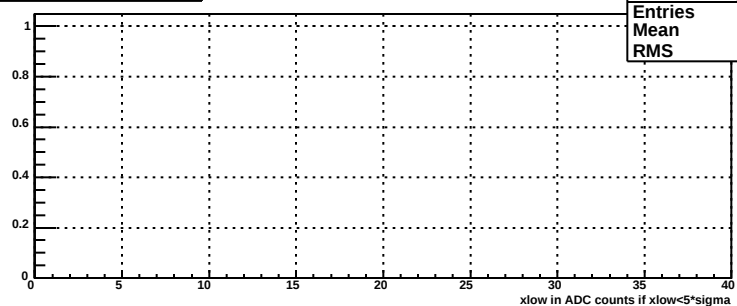
nzero for bsm dp plane, mod 103



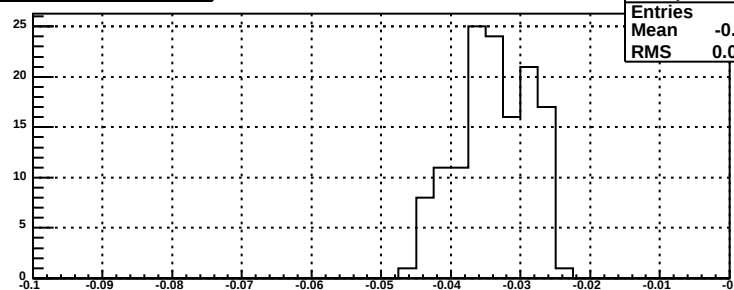
rms for bsm dp plane, mod 103



nlow for bsm dp plane, mod 103



slopes for bsm dp plane, mod 103



relative errors for bsm dp plane, mod103

