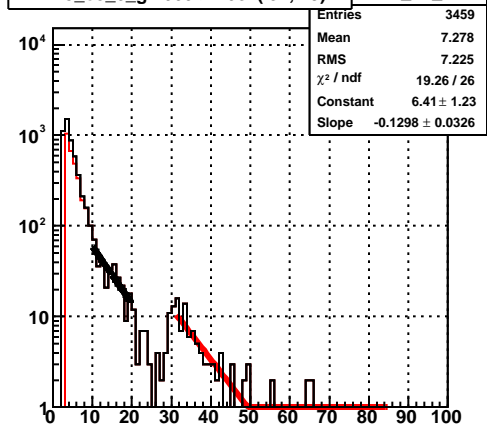
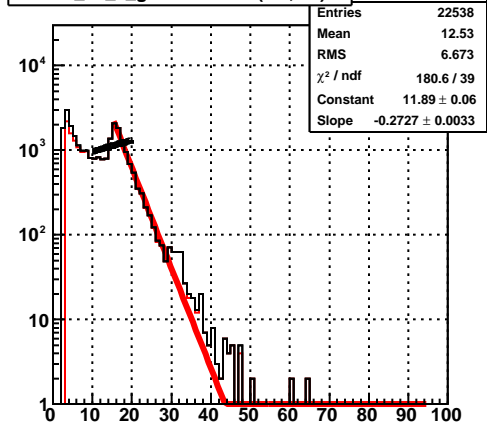


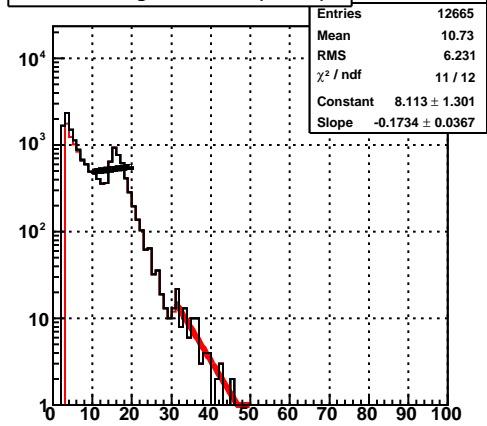
Er15_c8_0_g1.000->1.082(31, 49) etE15_c8_0



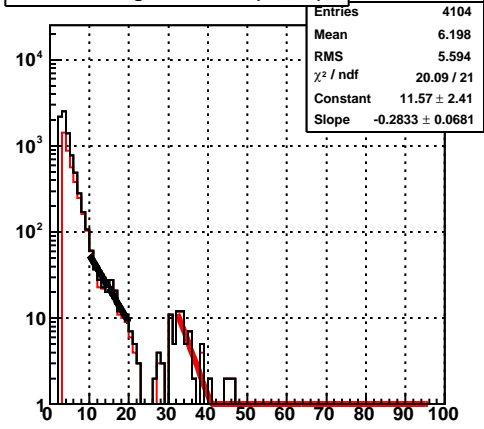
Er16_c8_0_g1.000->1.094(15, 44) etE16_c8_0



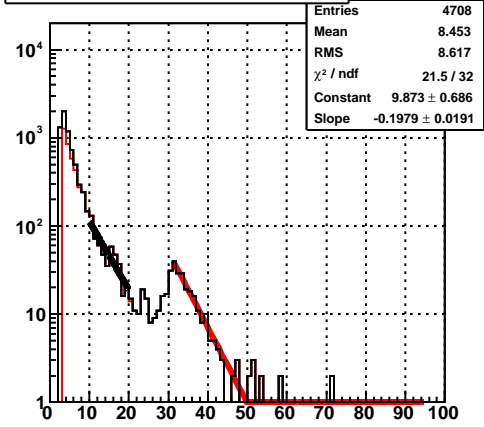
Er17_c8_0_g1.000->1.135(31, 47) etE17_c8_0



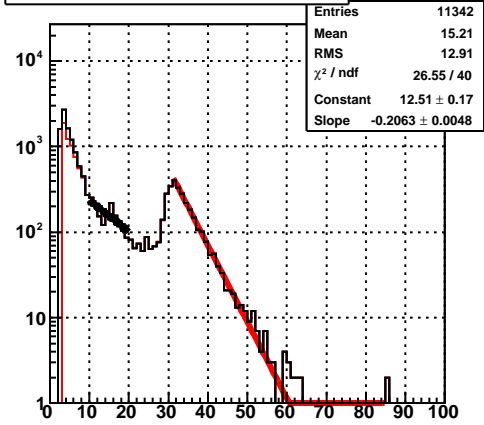
Er18_c8_0_g1.000->1.074(32, 41) | etE18_c8_0



Er19_c8_0_g1.000->1.017(31, 50) | etE19_c8_0

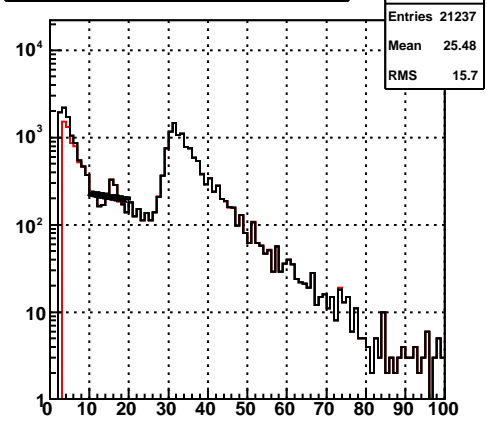


Er20_c8_0_g1.000->0.964(31, 61) | etE20_c8_0



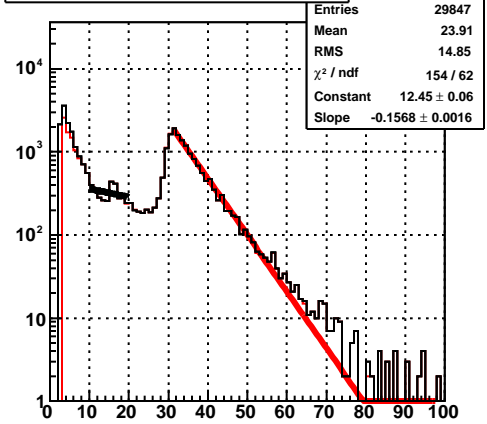
Er21_c8_0_g1.000->0.965(95, 98)

DetE21_c8_0



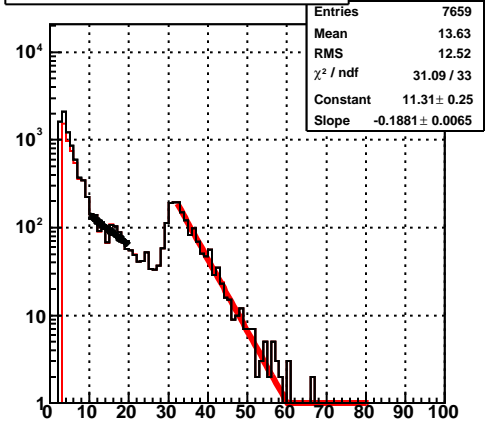
Er22_c8_0_g1.000->0.889(31, 79)

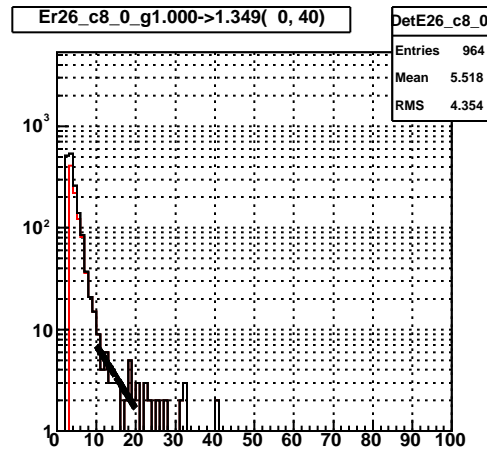
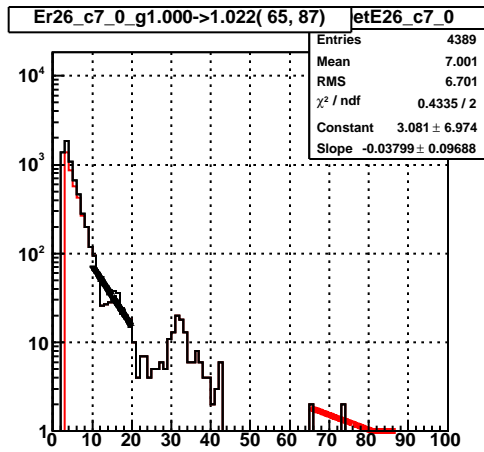
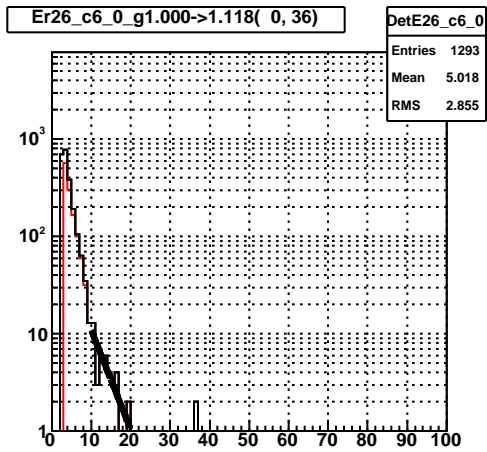
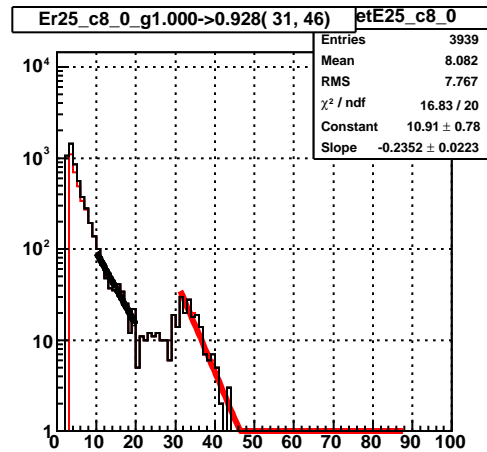
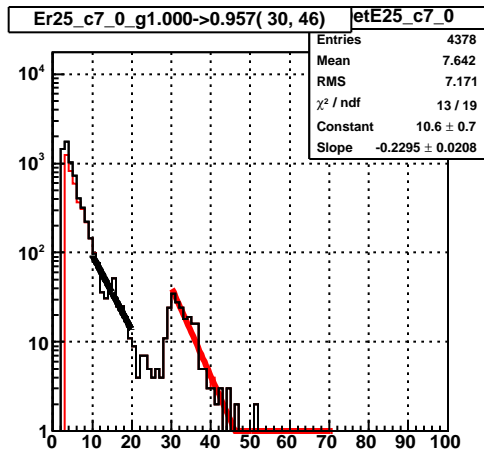
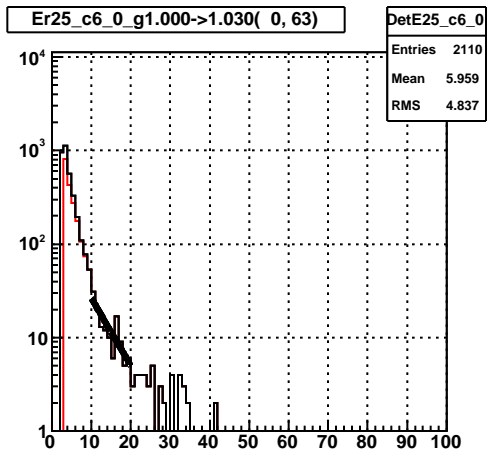
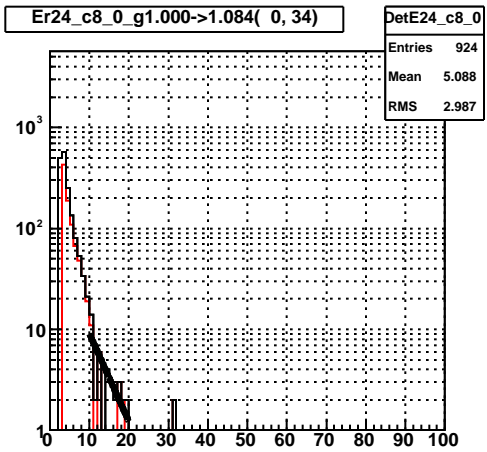
etE22_c8_0

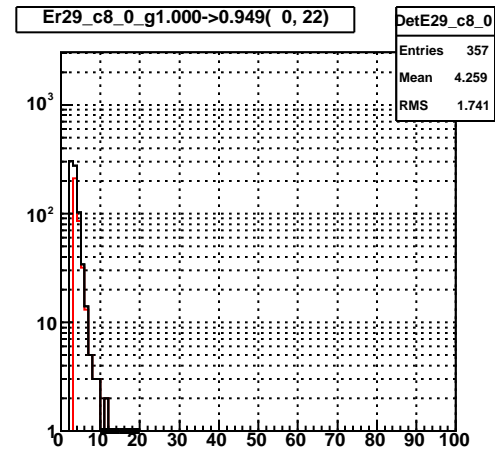
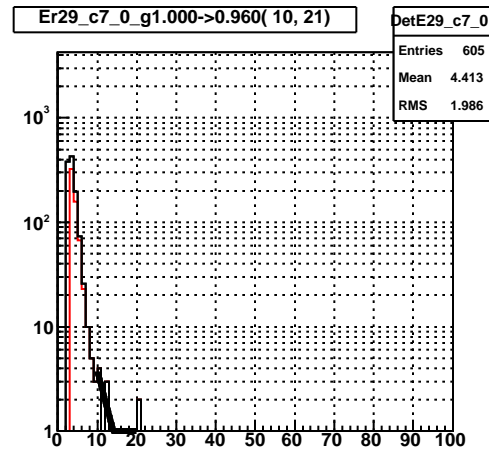
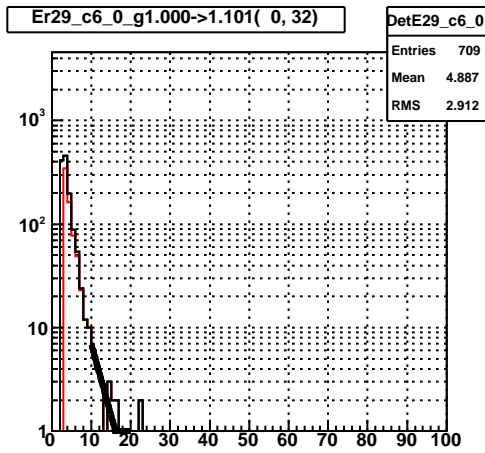
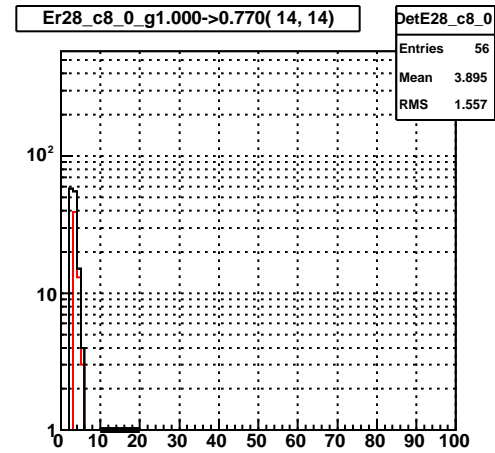
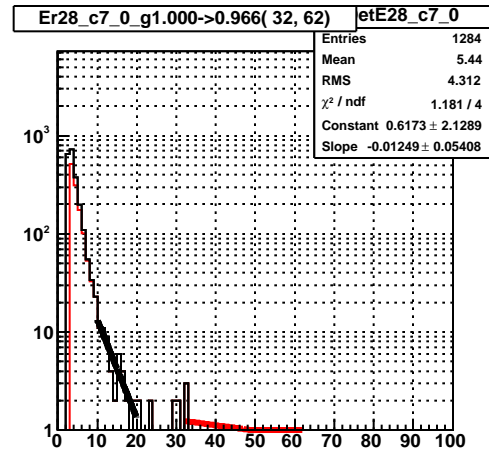
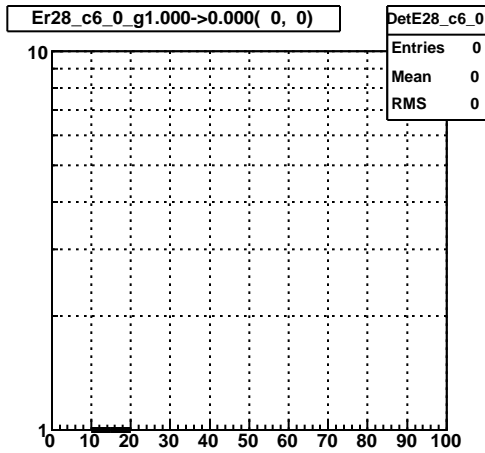
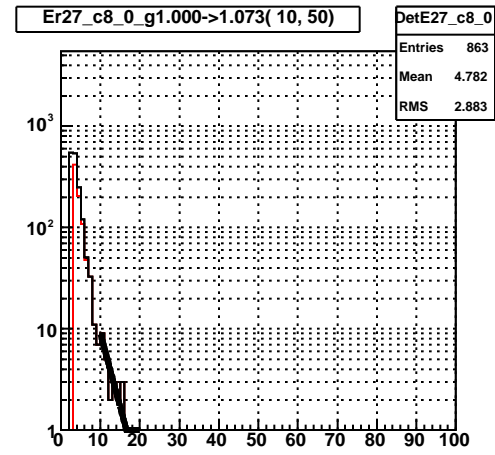
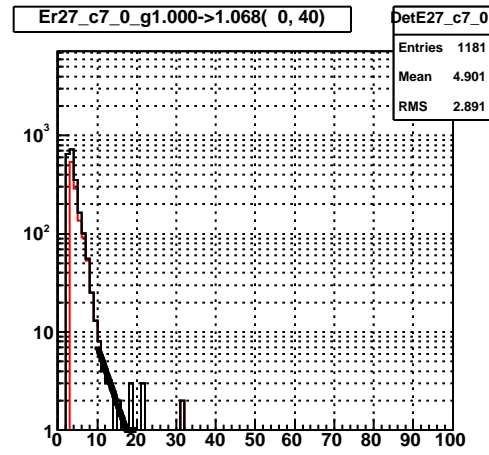
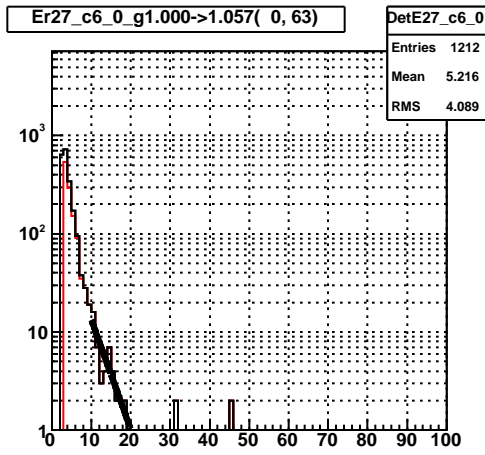


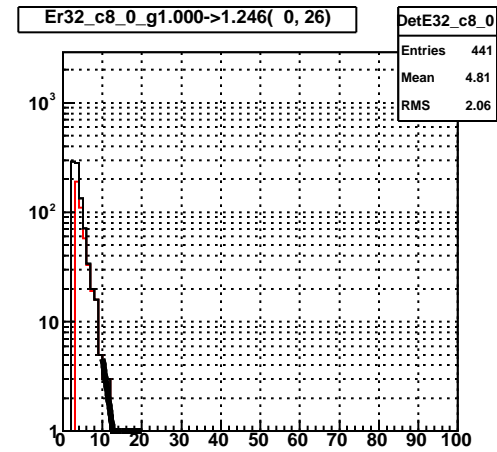
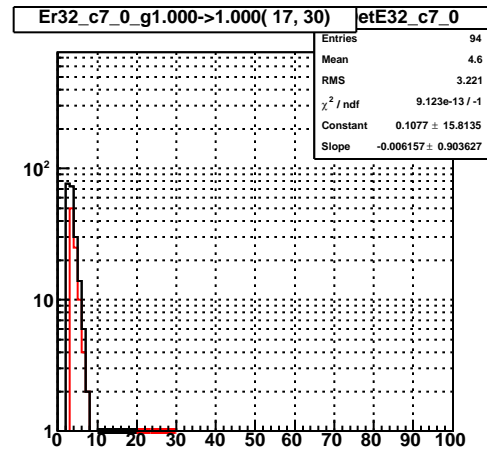
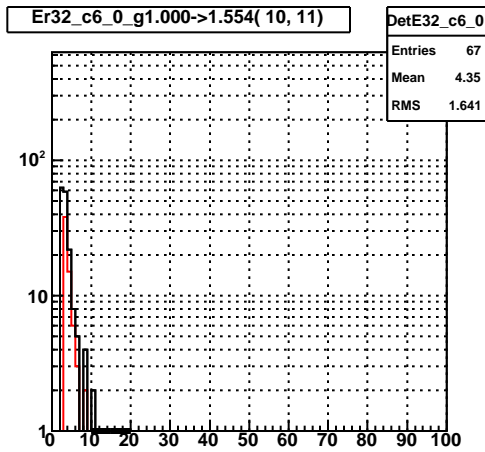
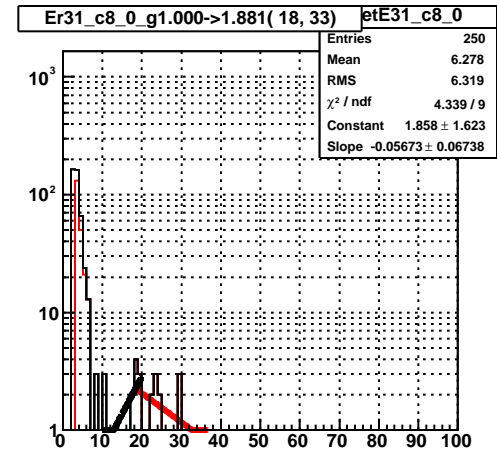
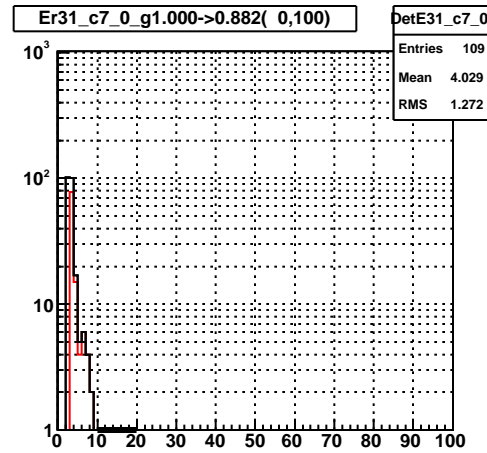
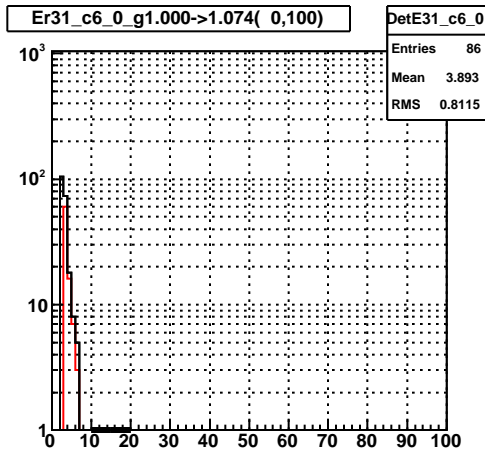
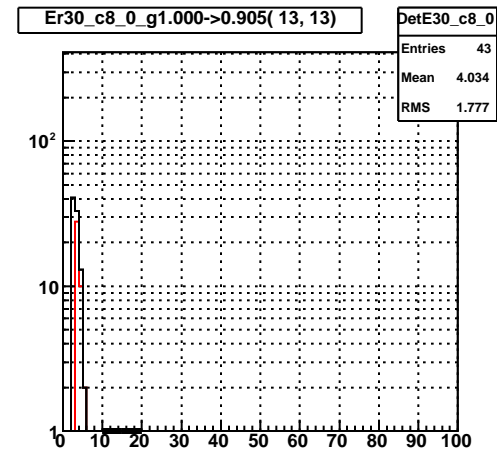
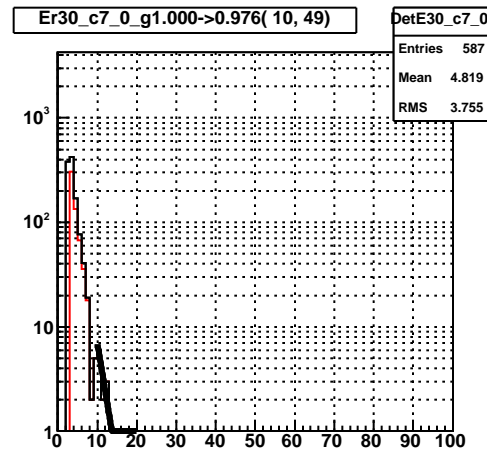
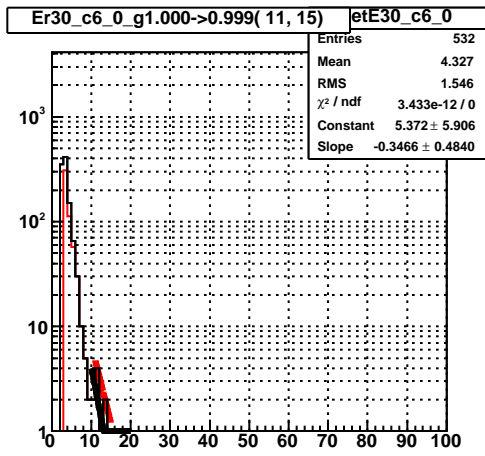
Er23_c8_0_g1.000->0.979(32, 60)

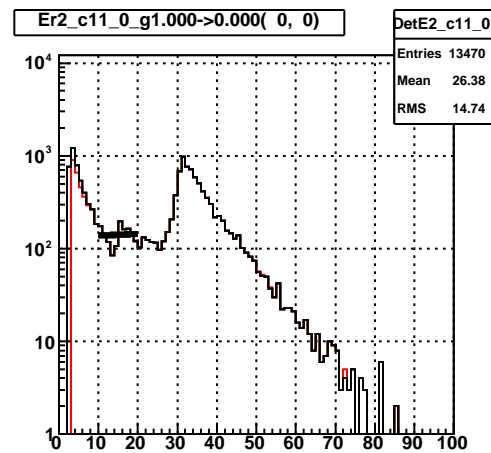
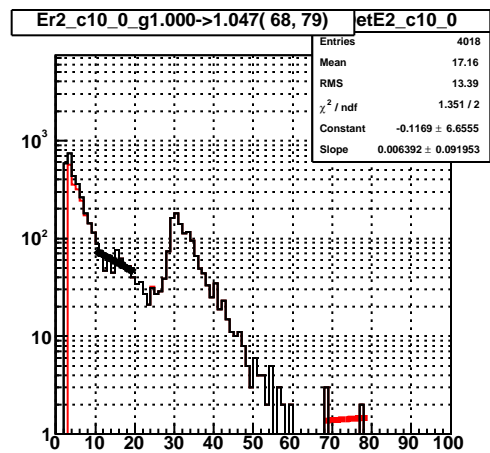
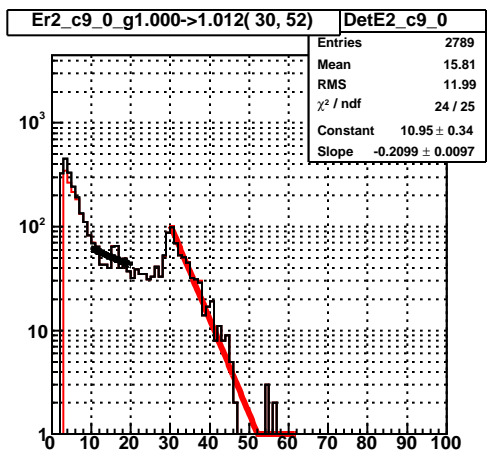
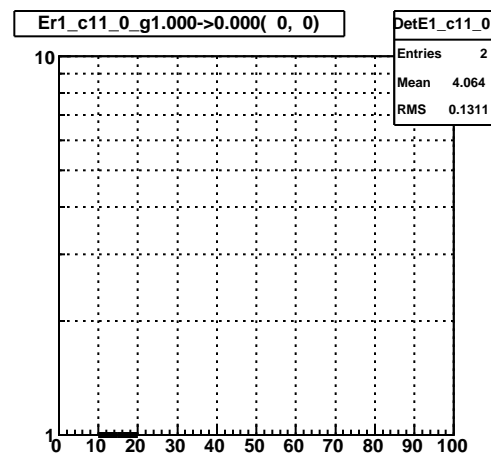
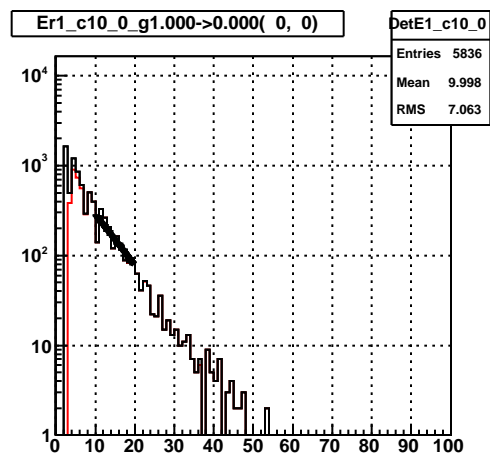
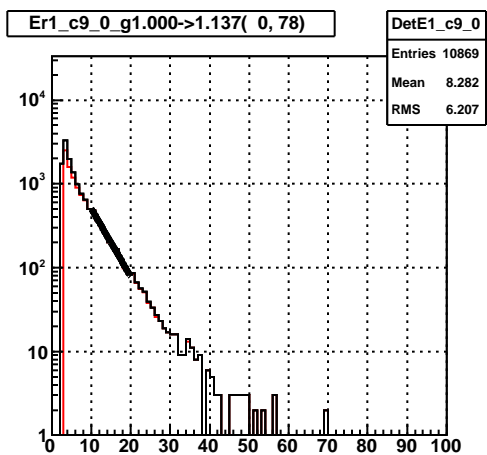
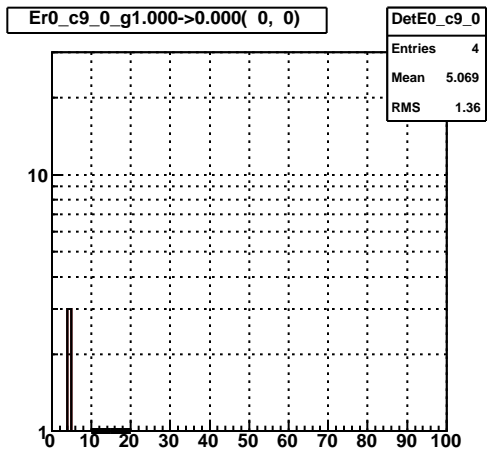
etE23_c8_0

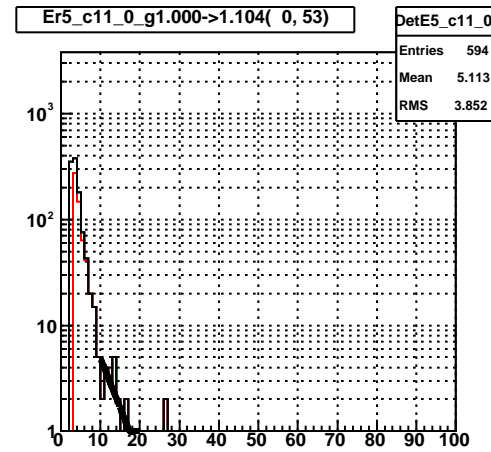
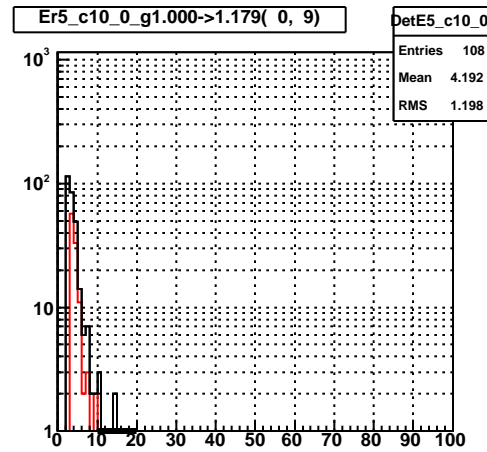
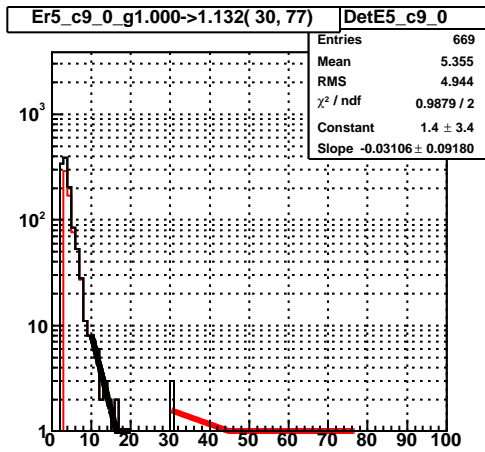
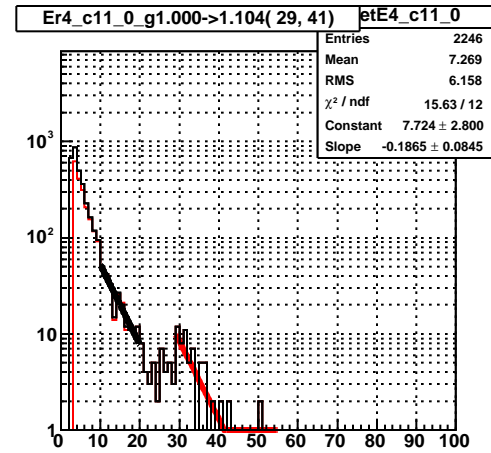
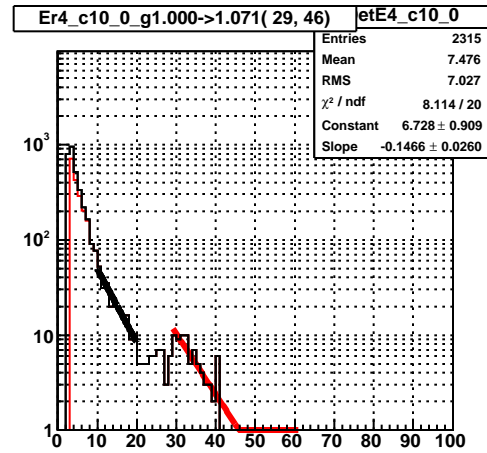
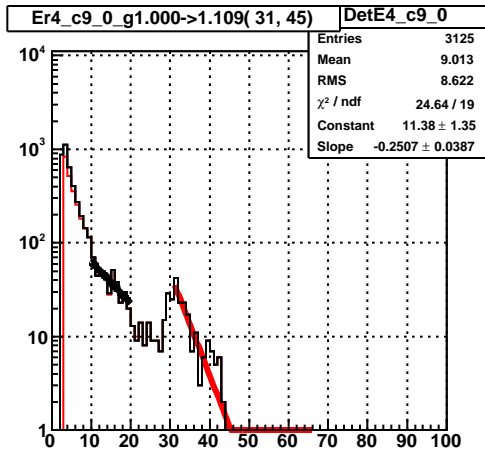
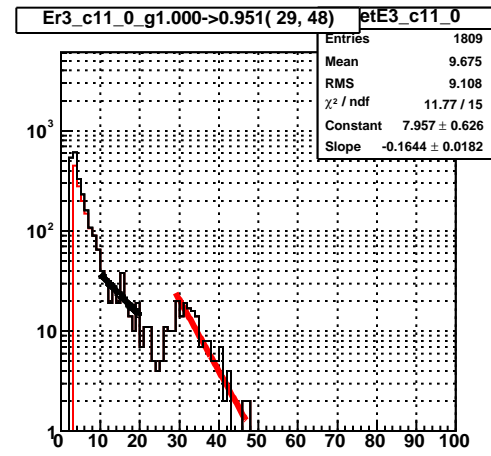
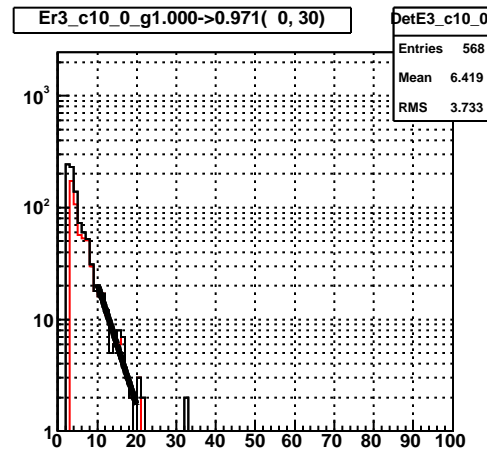
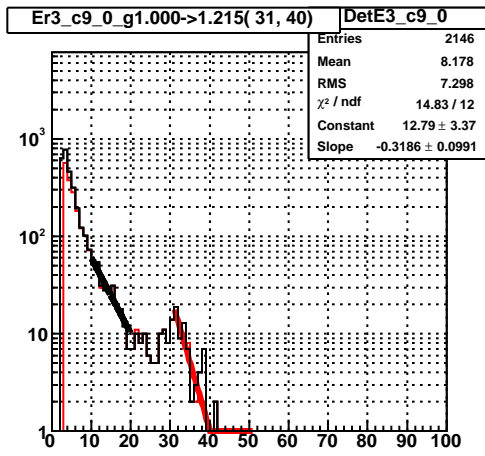


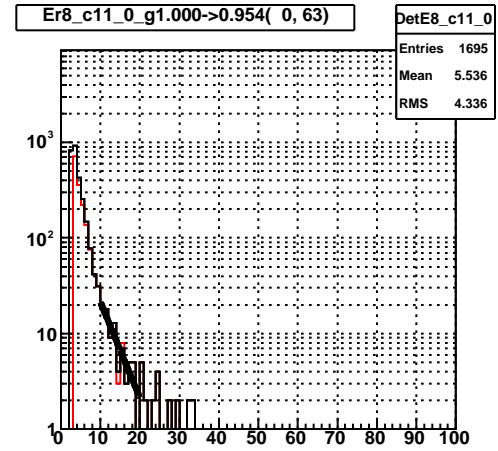
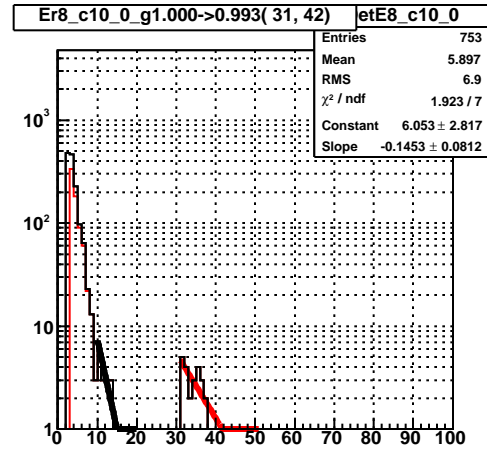
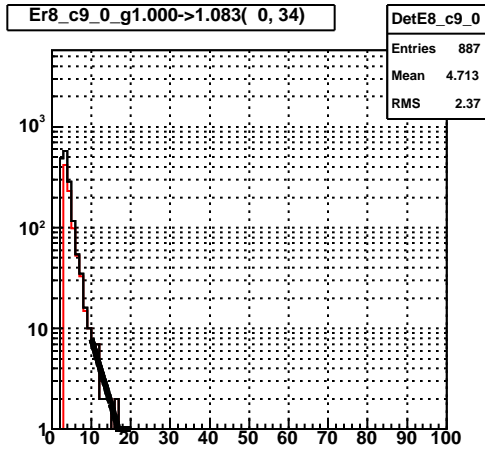
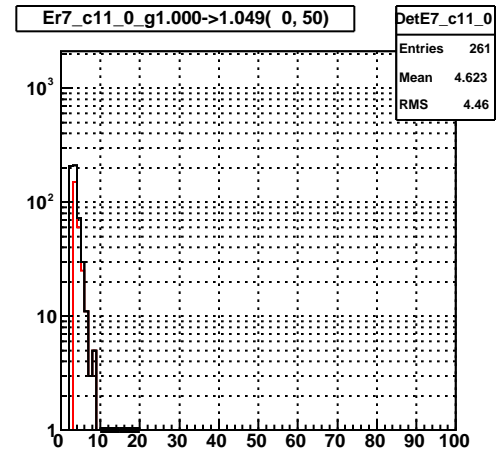
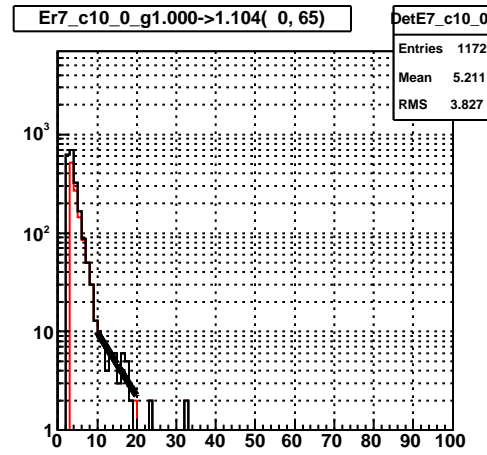
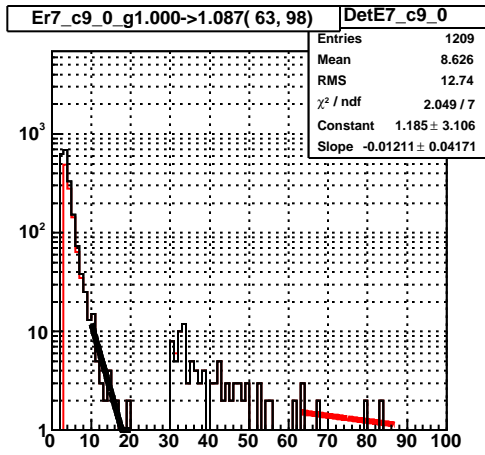
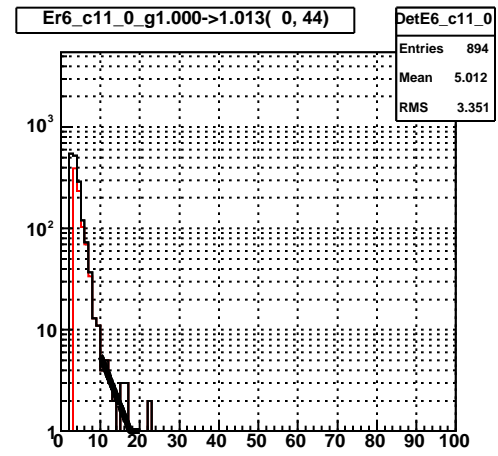
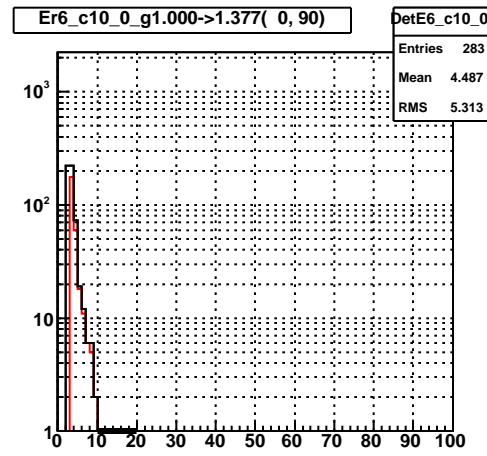
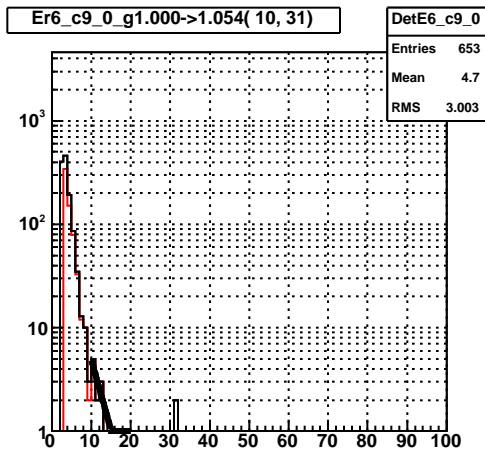


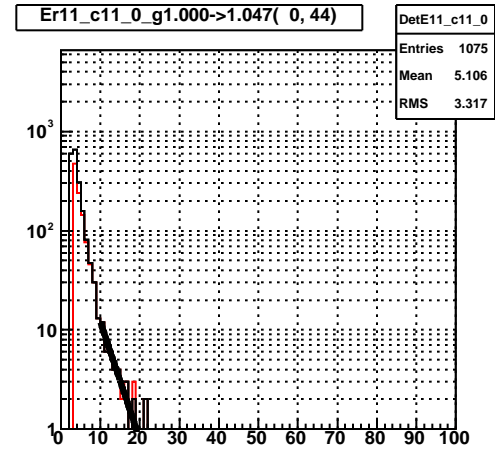
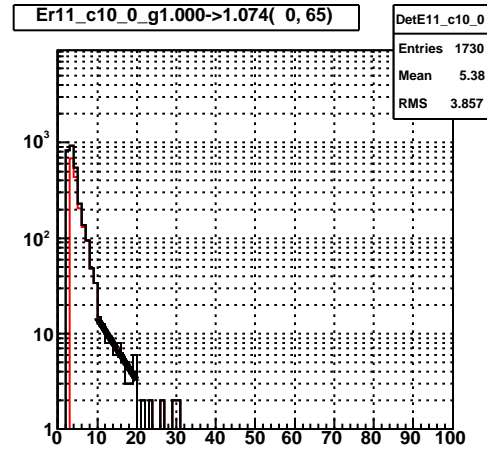
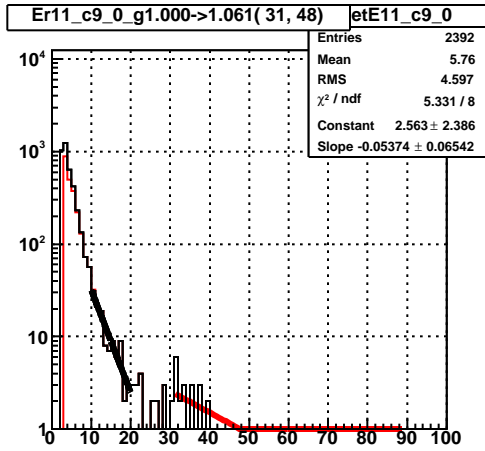
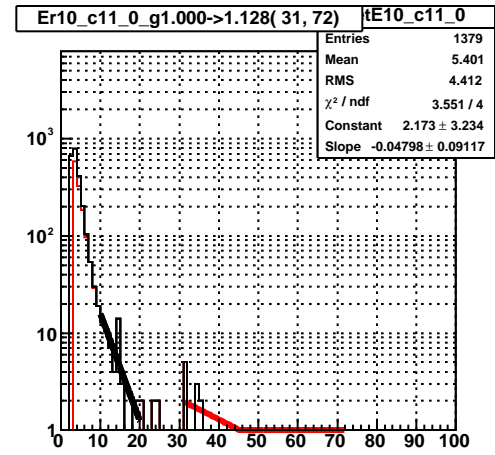
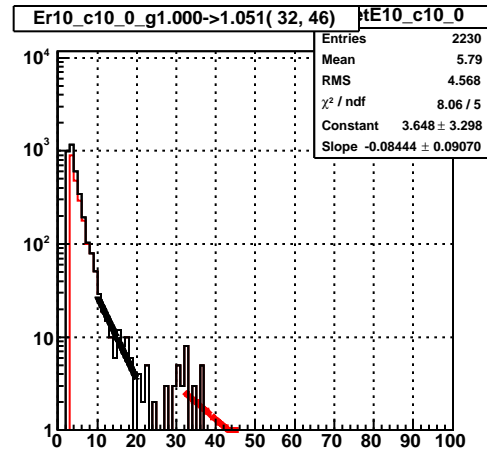
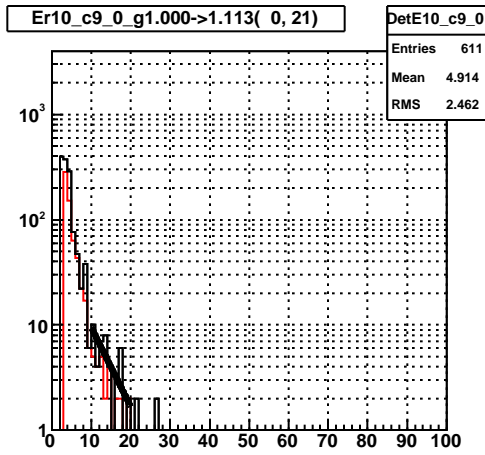
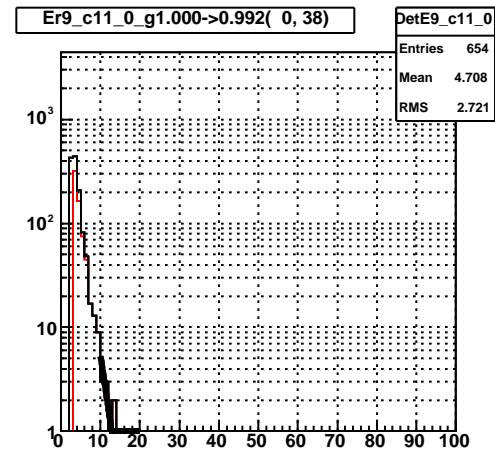
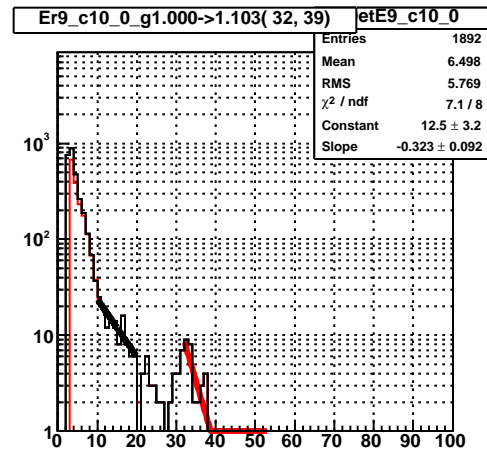
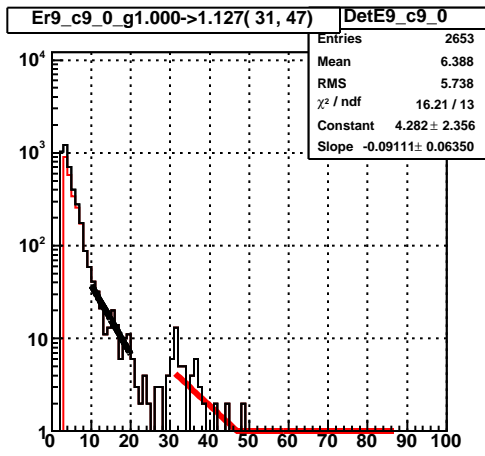


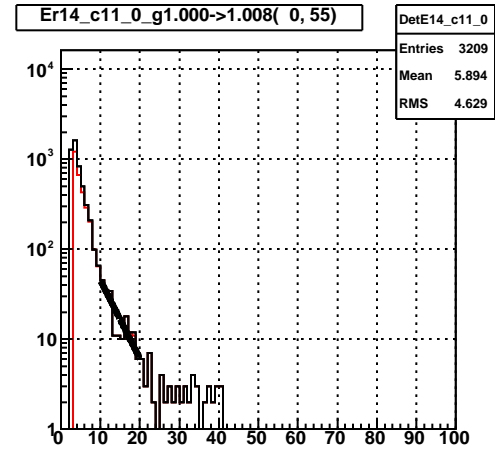
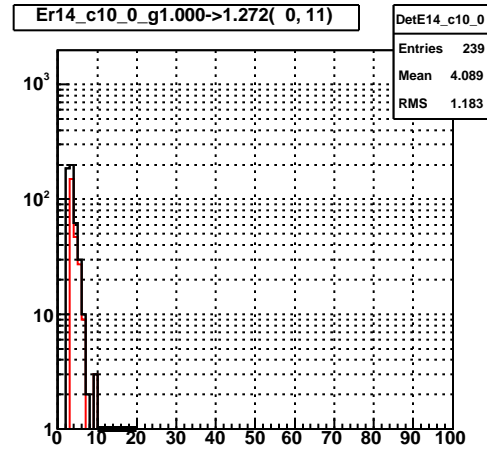
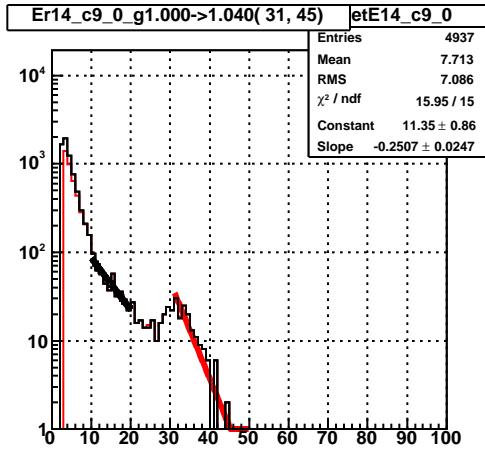
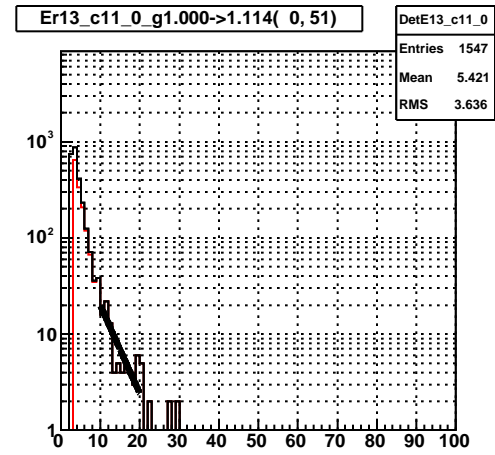
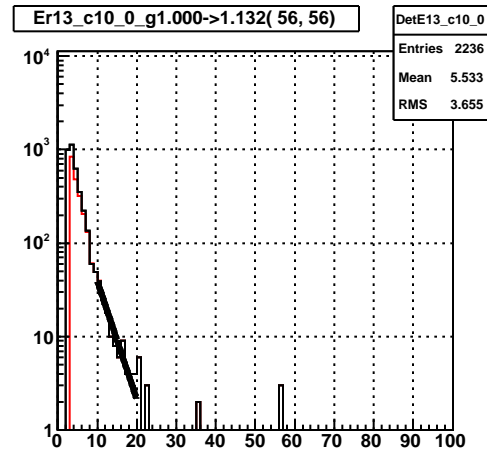
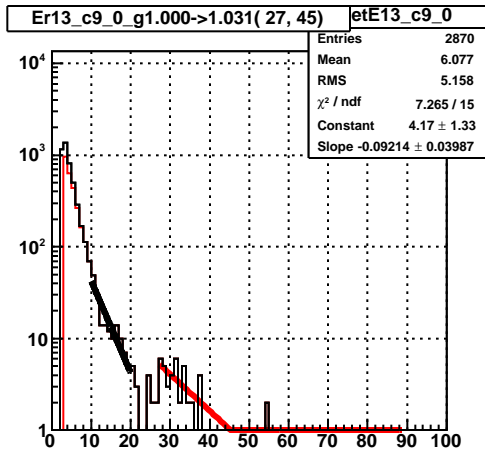
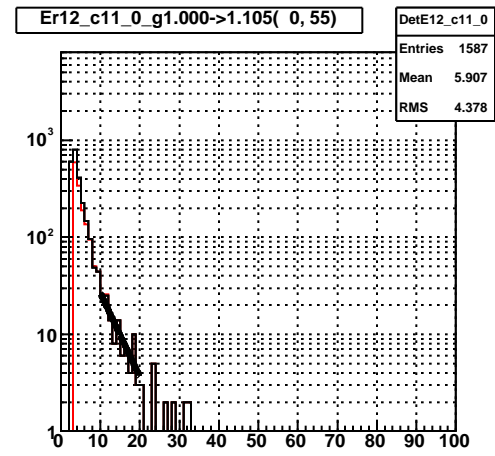
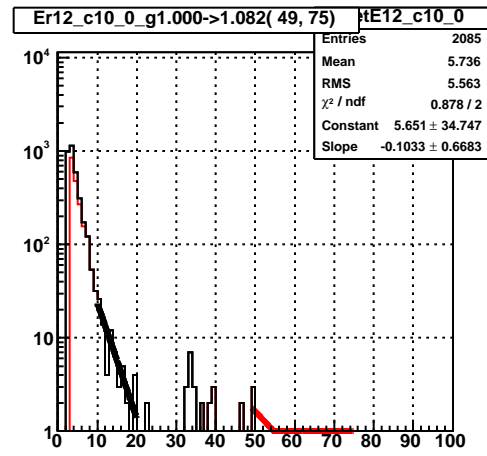
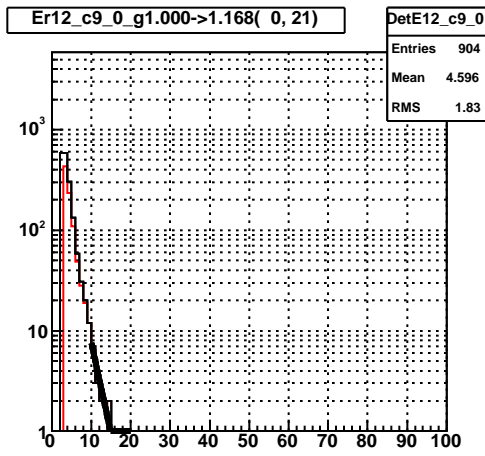


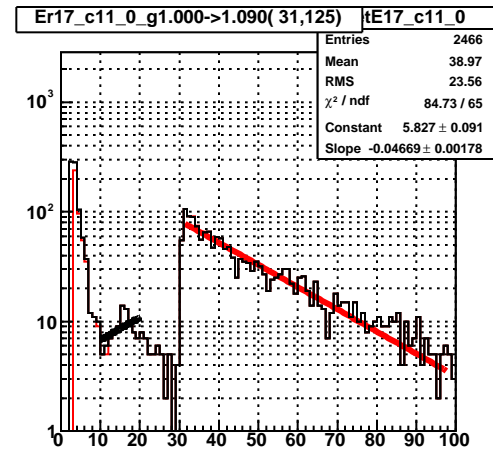
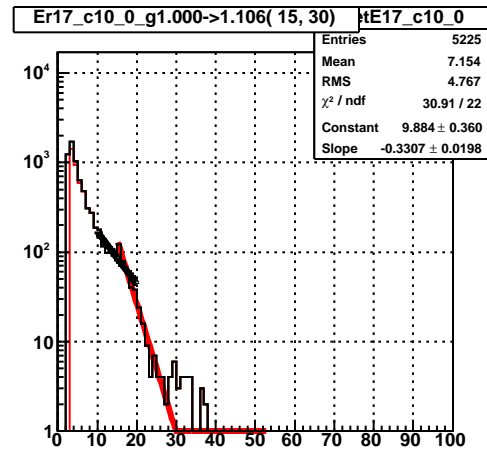
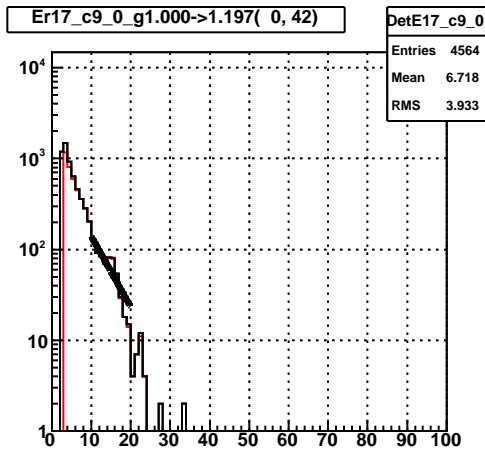
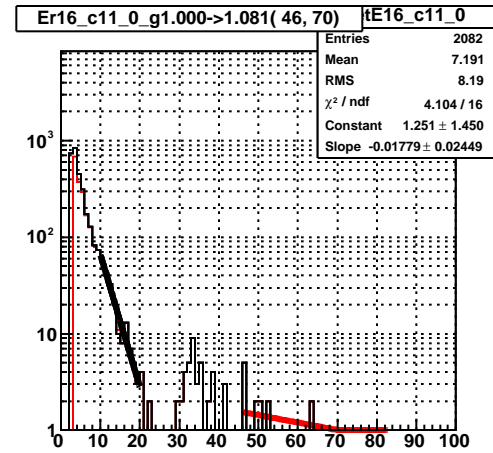
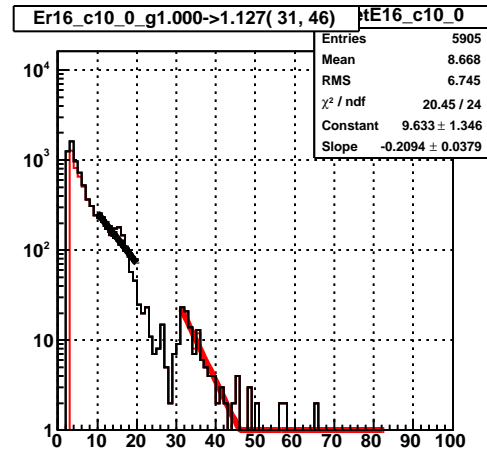
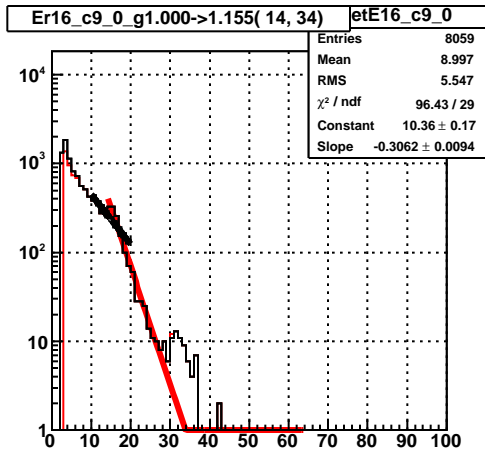
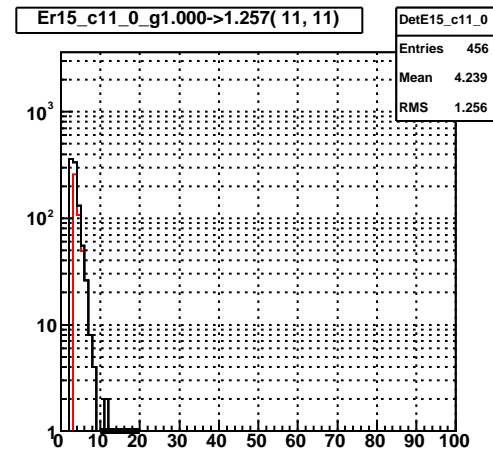
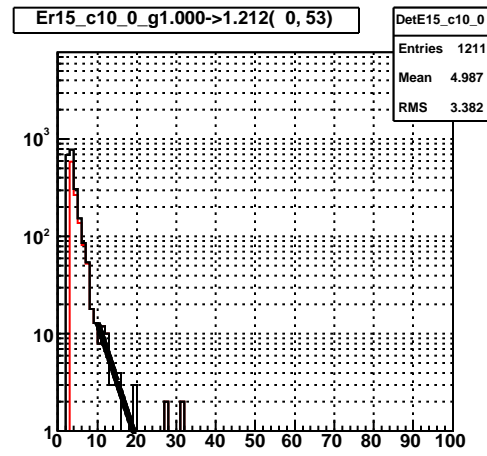
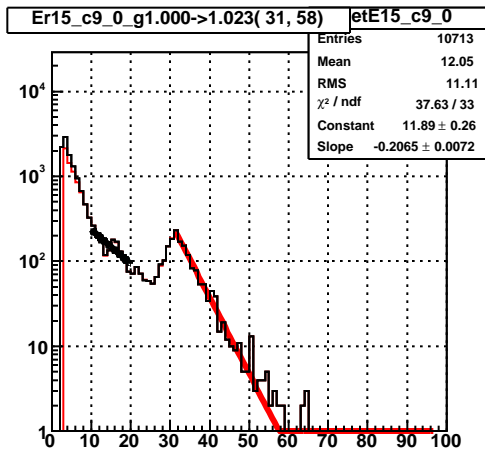


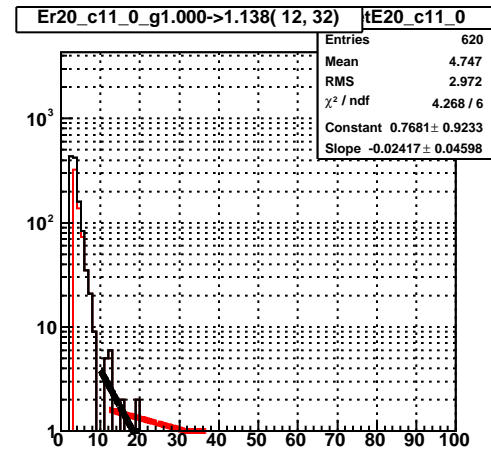
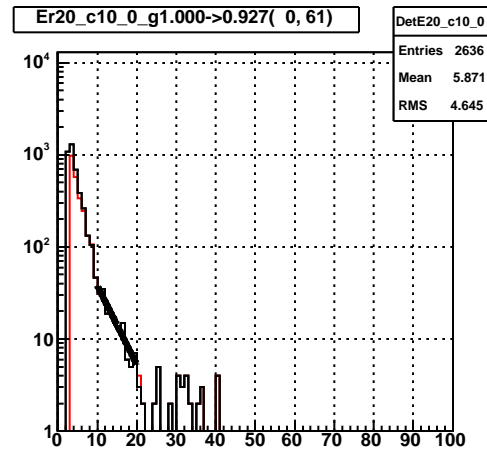
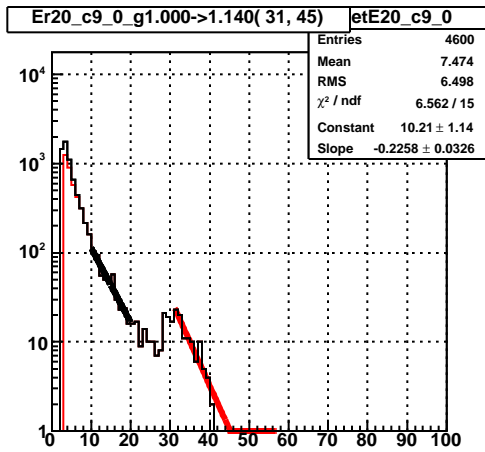
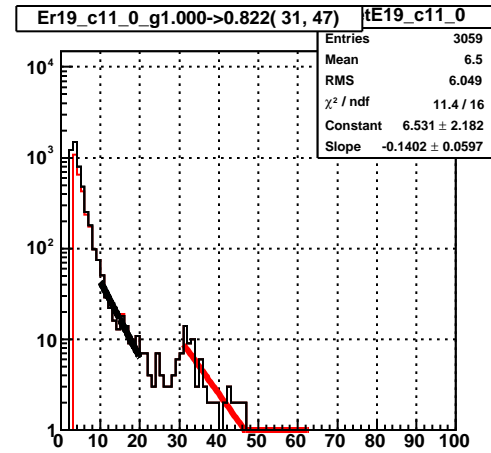
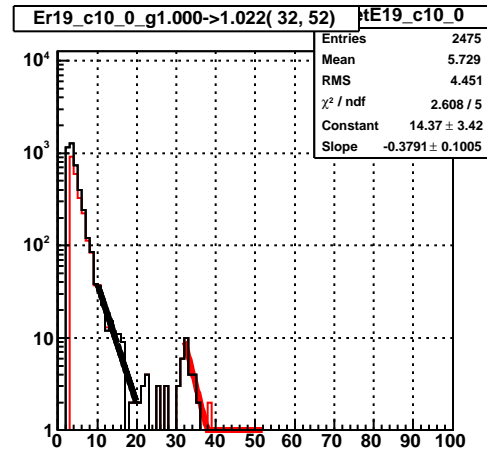
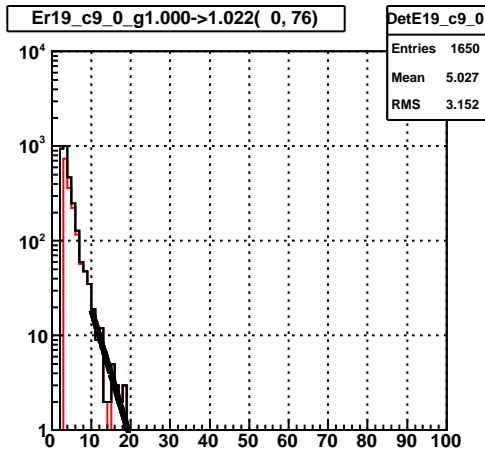
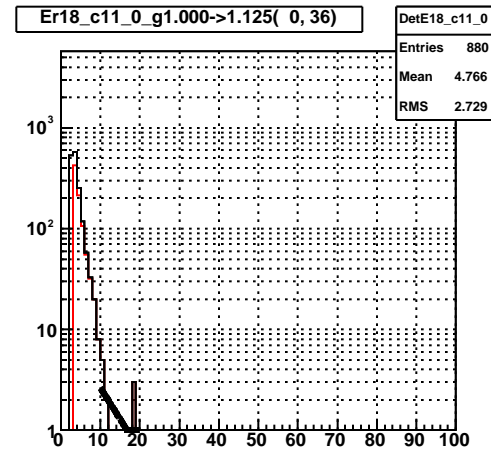
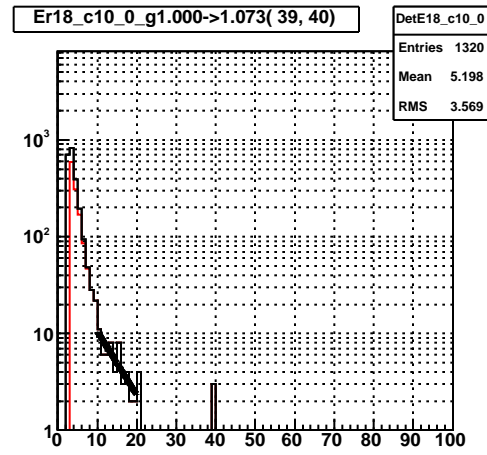
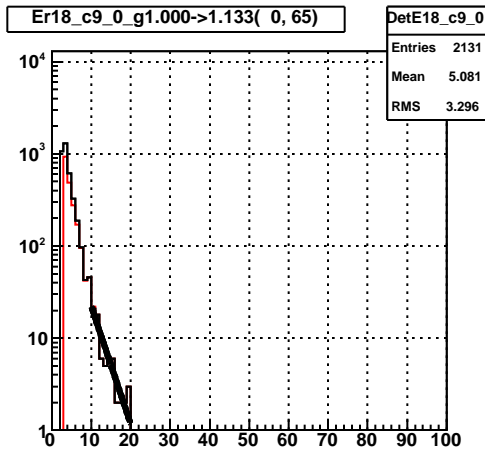


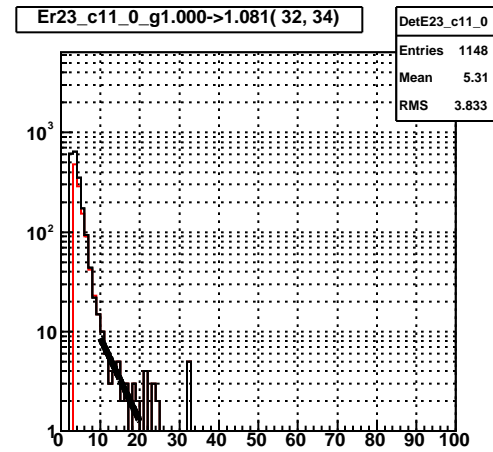
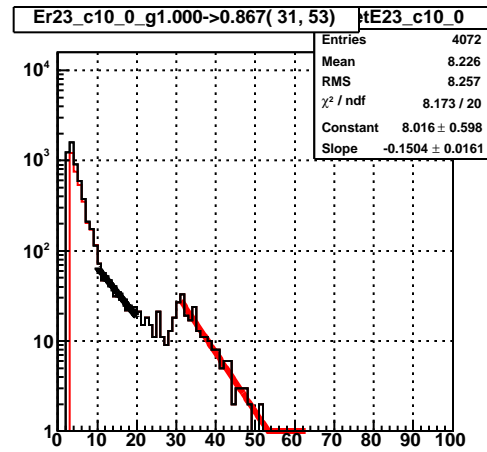
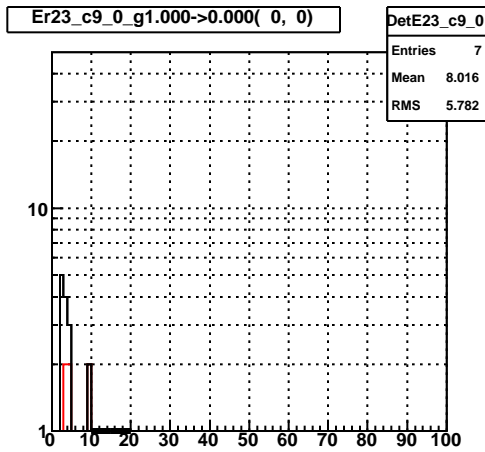
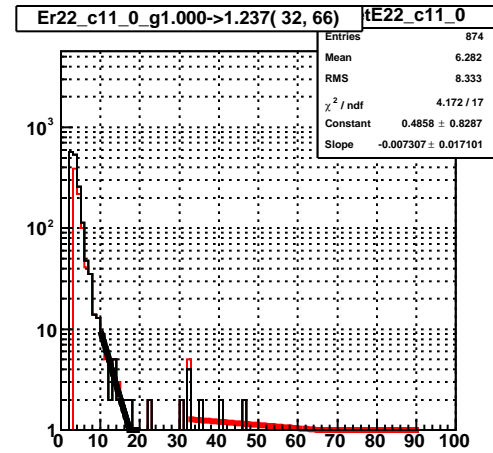
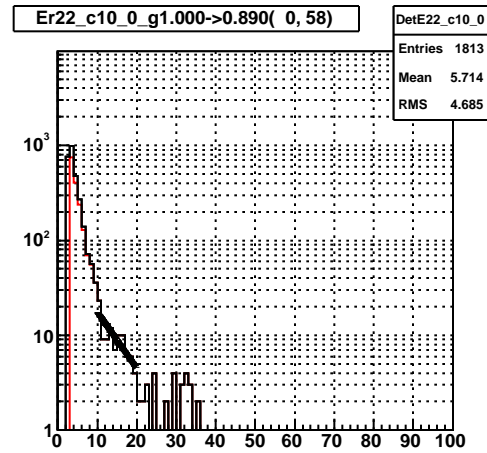
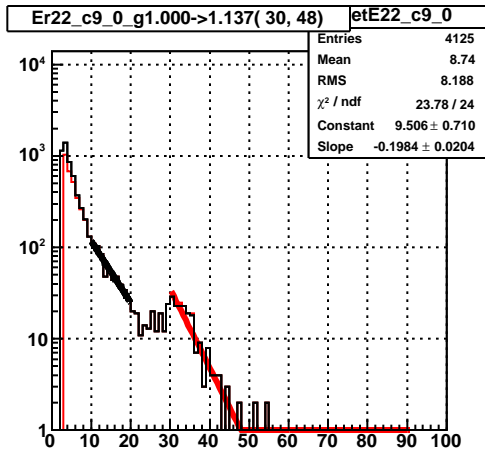
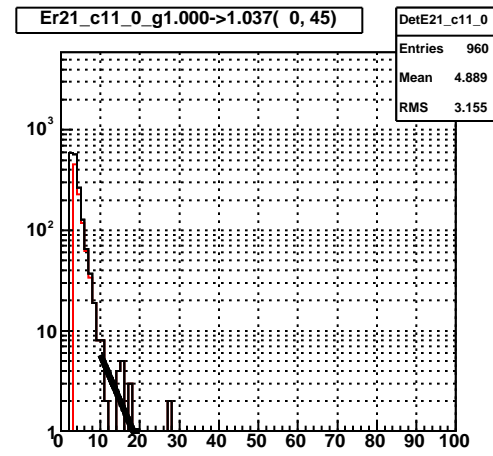
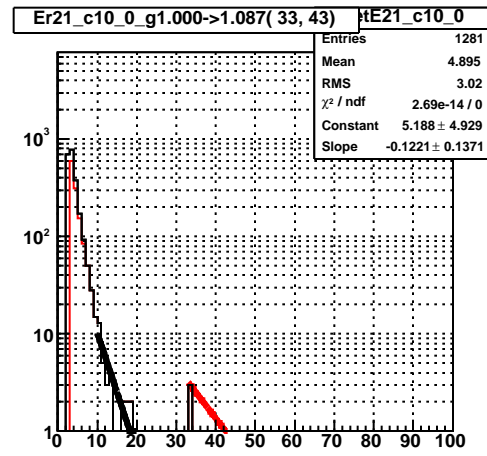
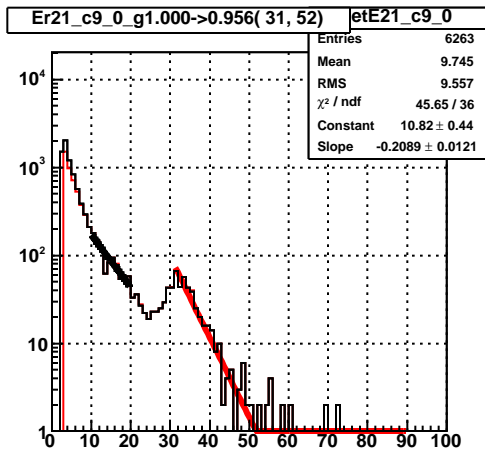


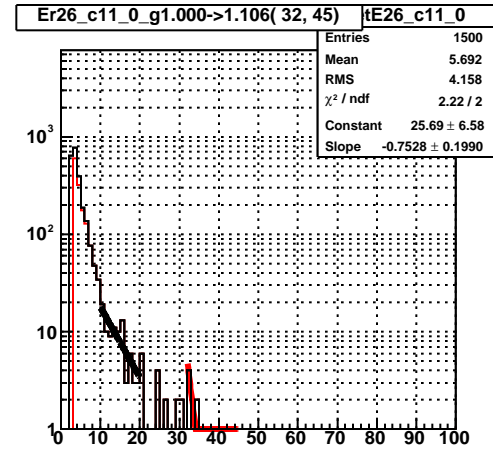
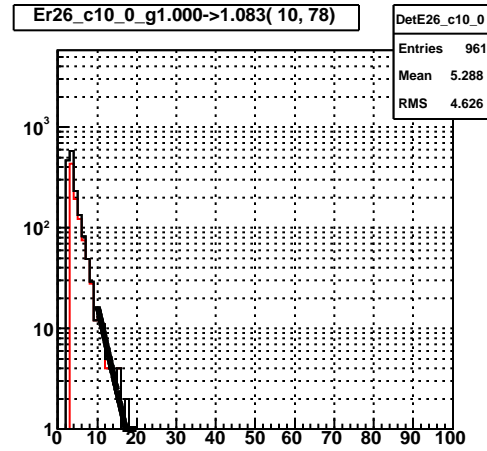
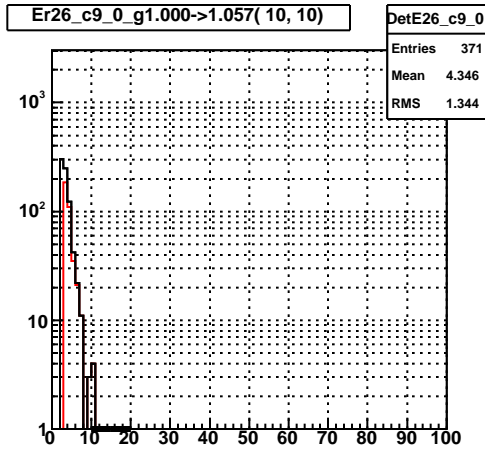
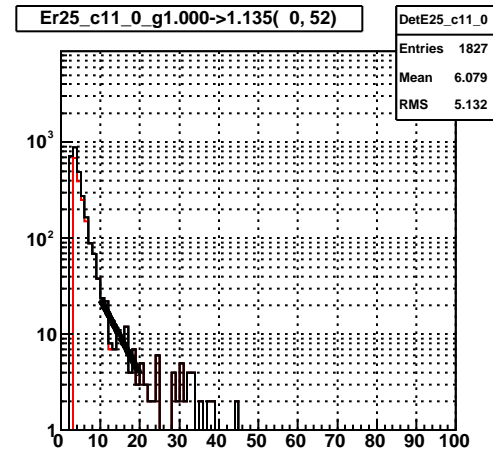
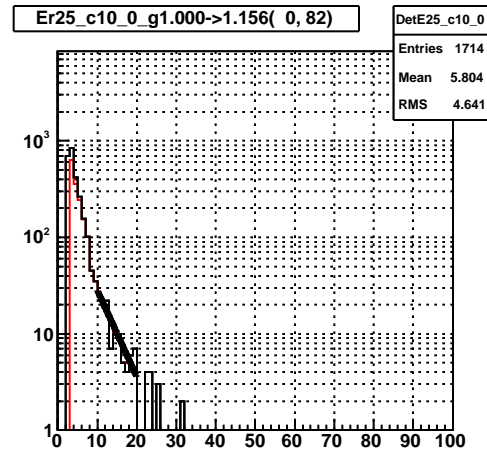
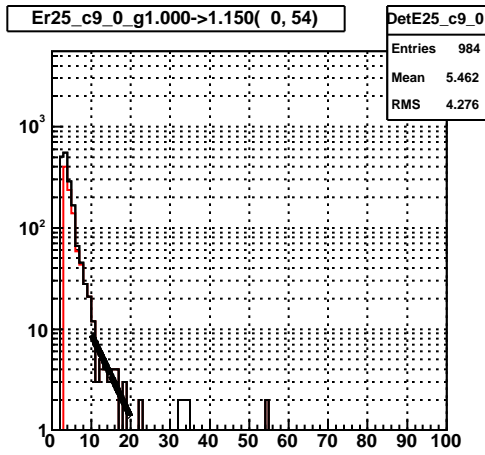
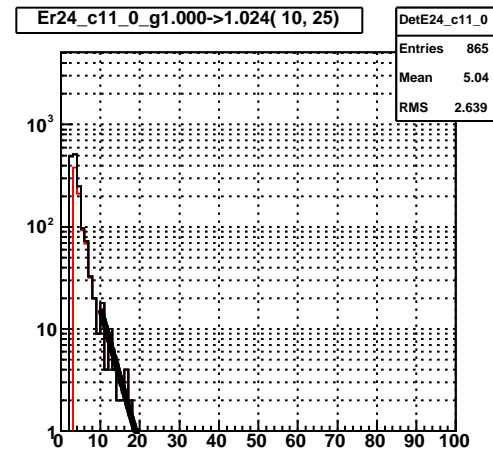
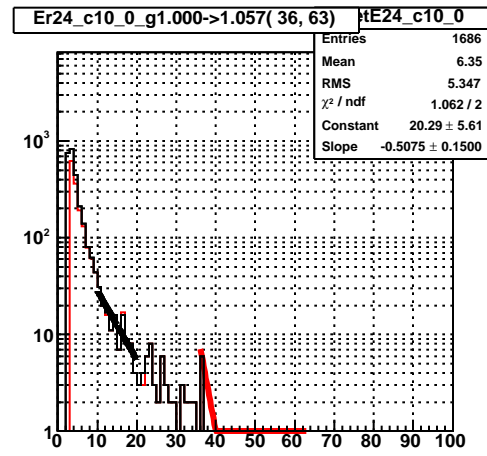
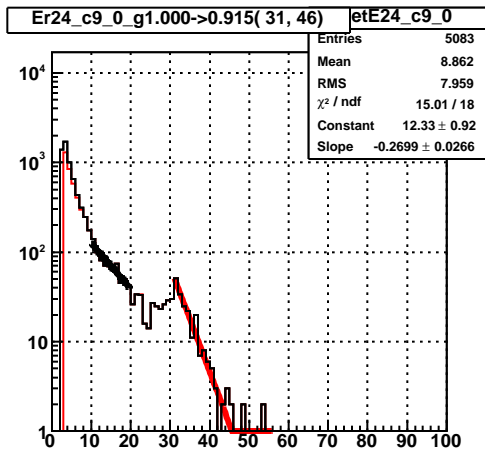


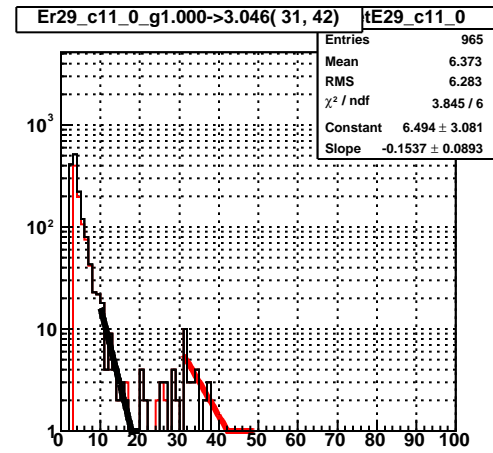
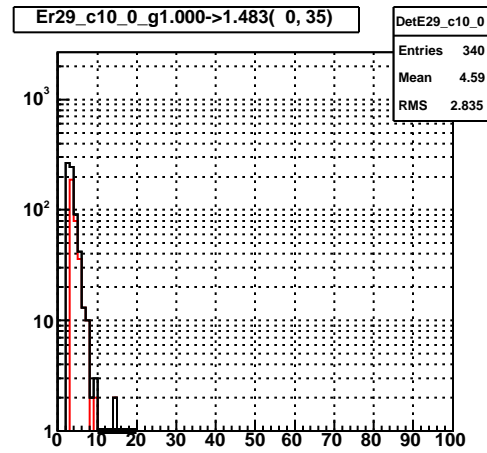
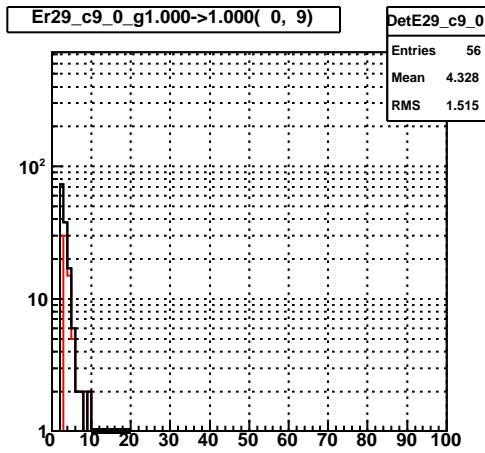
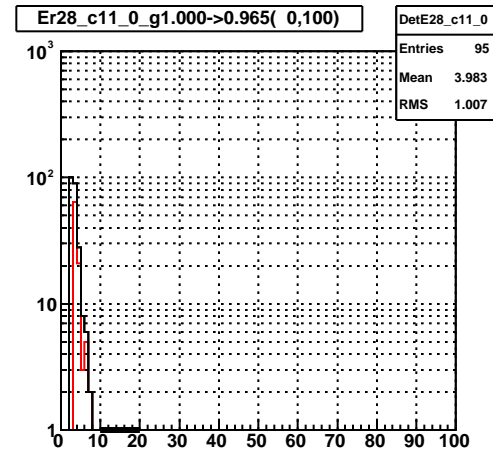
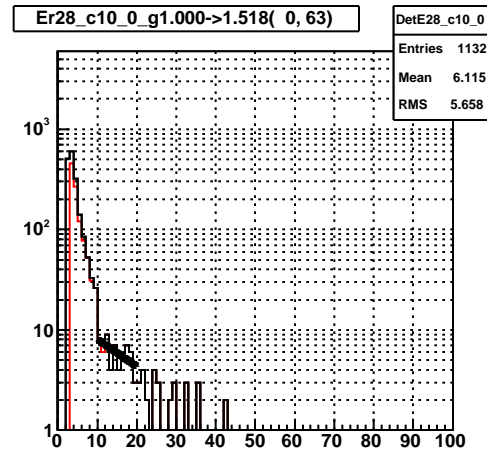
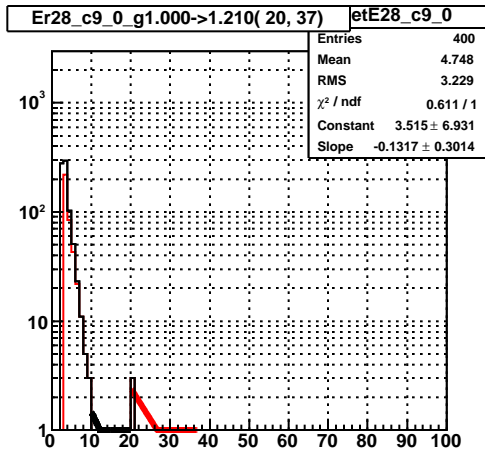
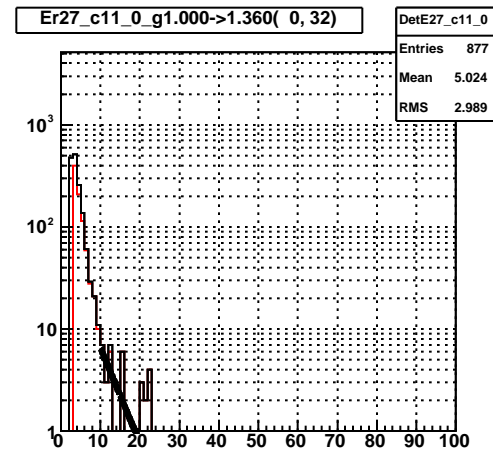
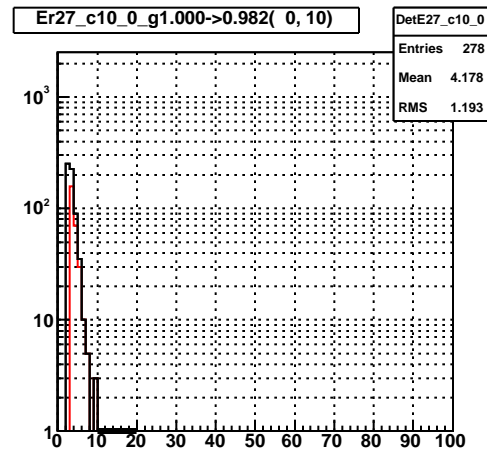
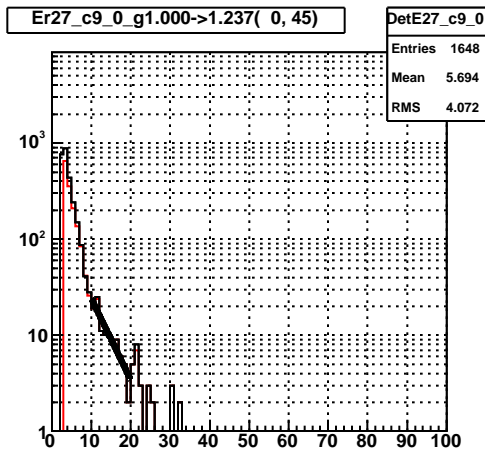


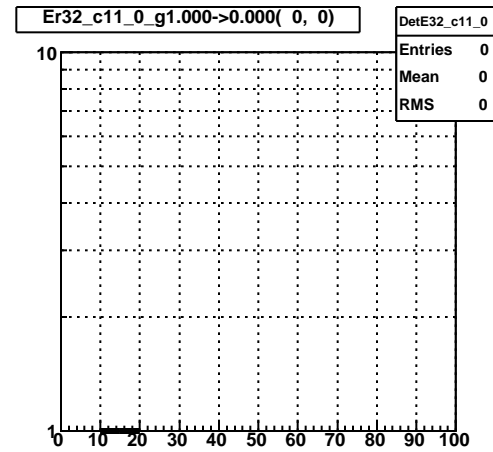
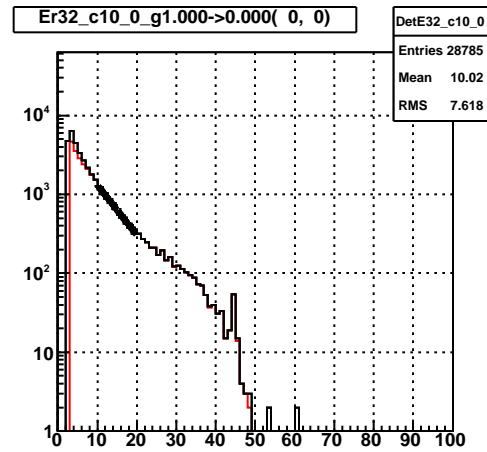
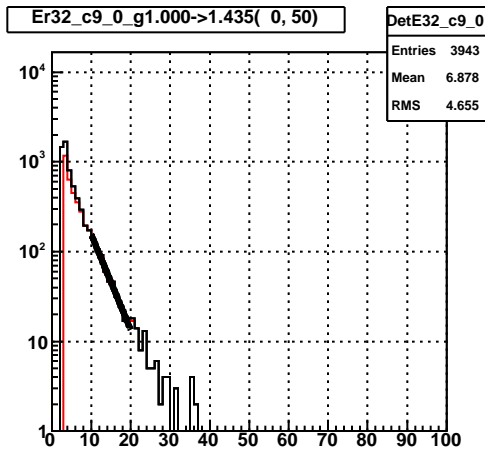
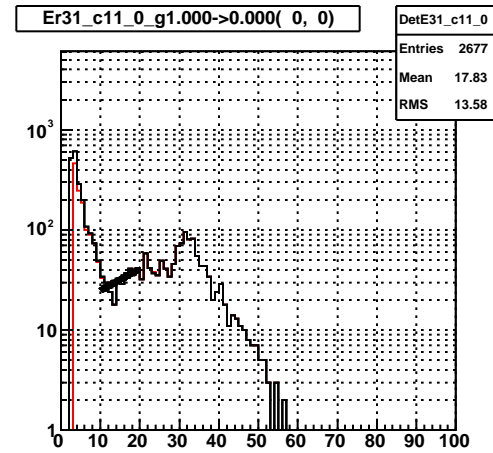
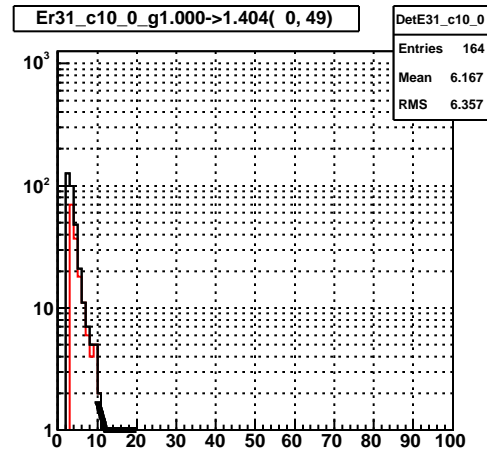
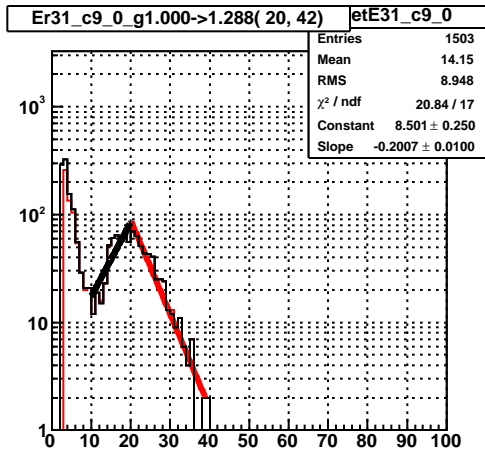
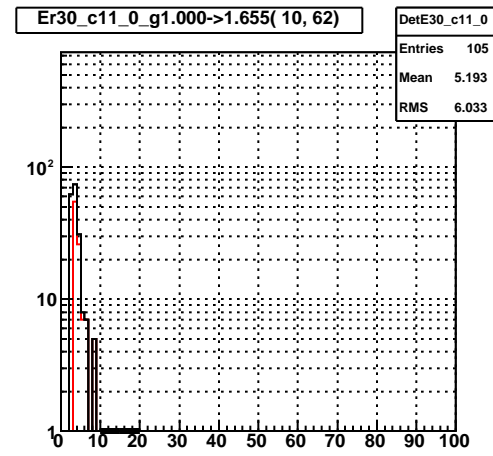
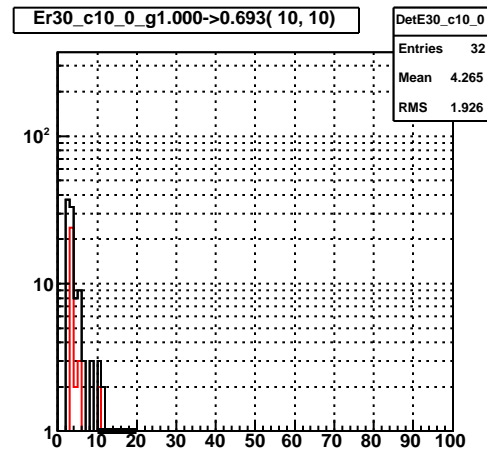
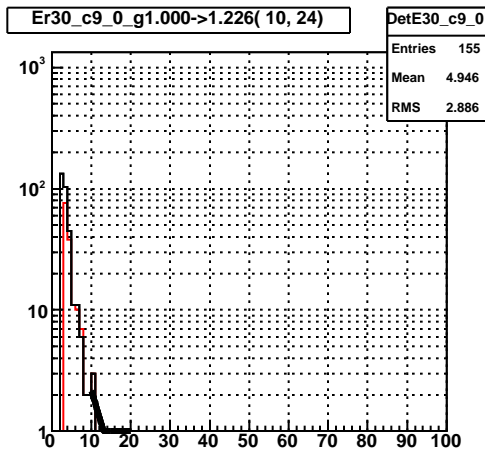


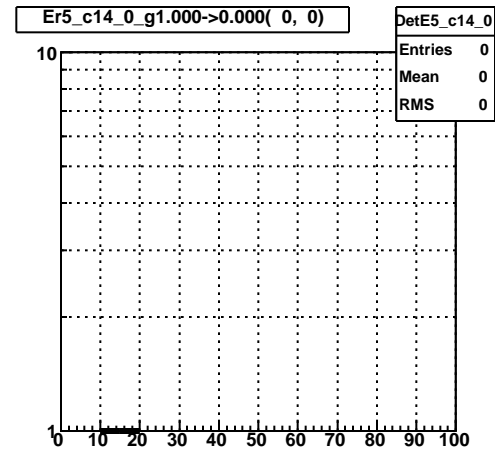
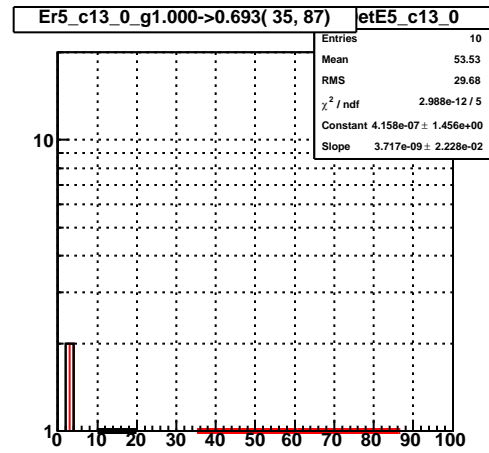
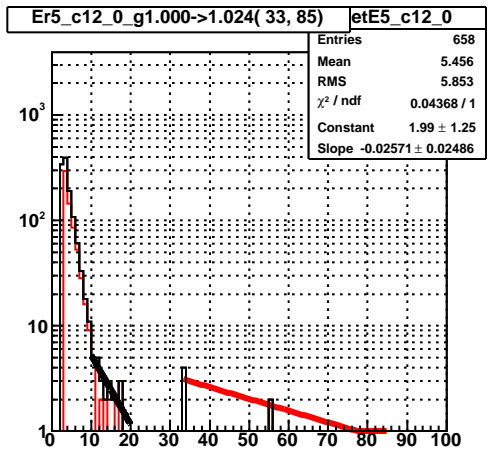
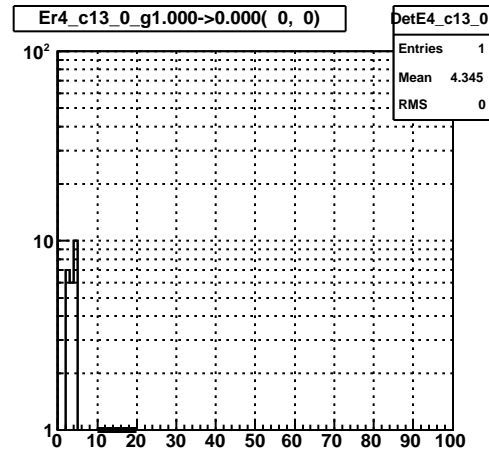
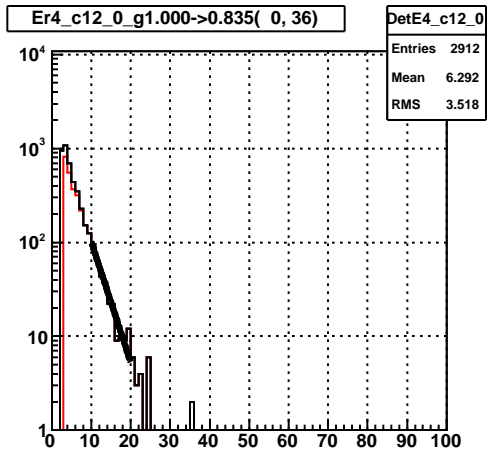
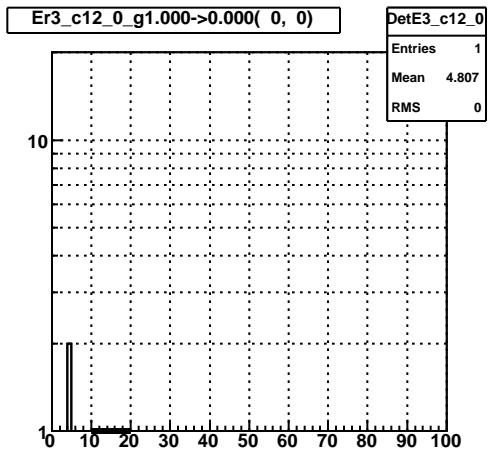


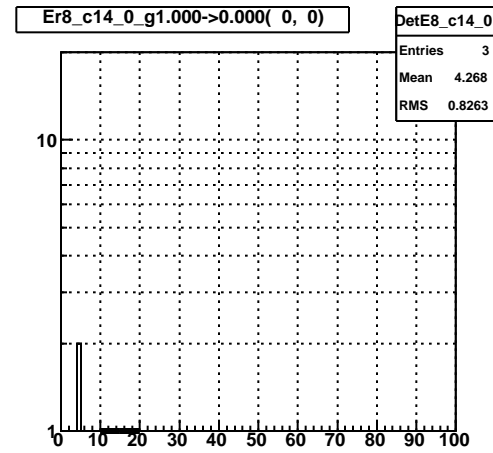
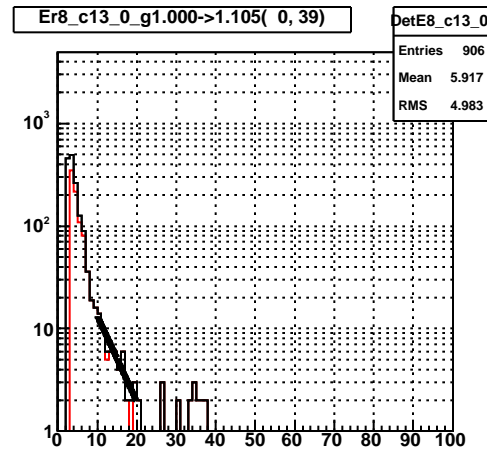
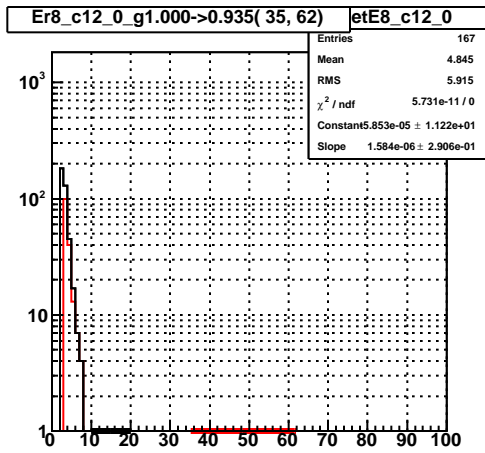
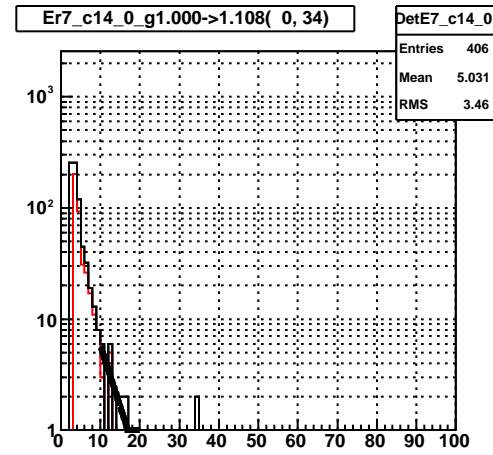
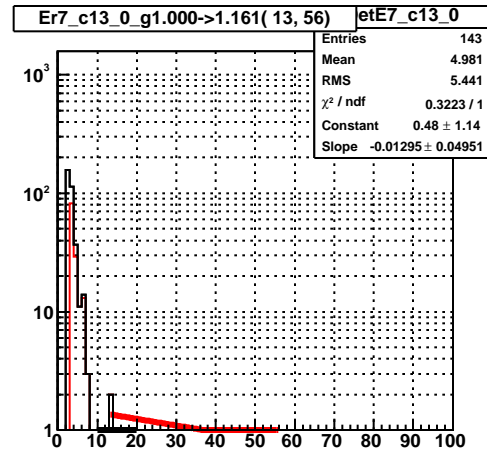
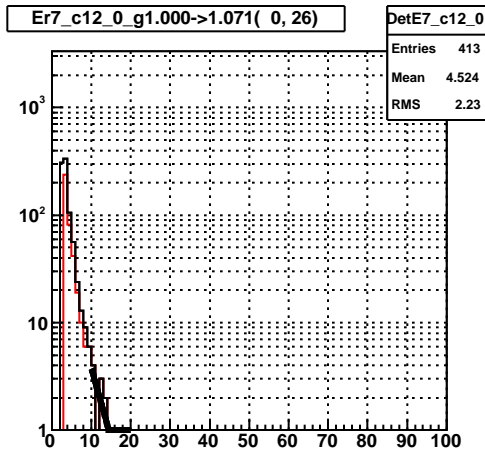
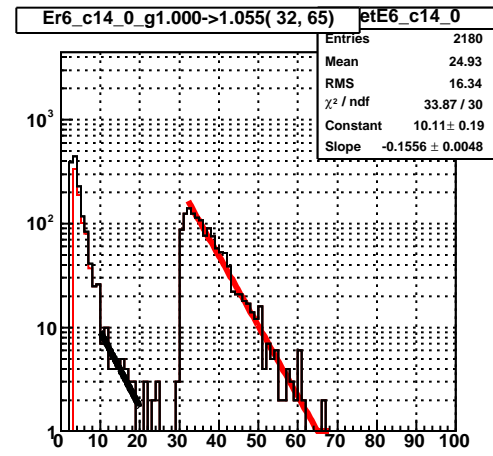
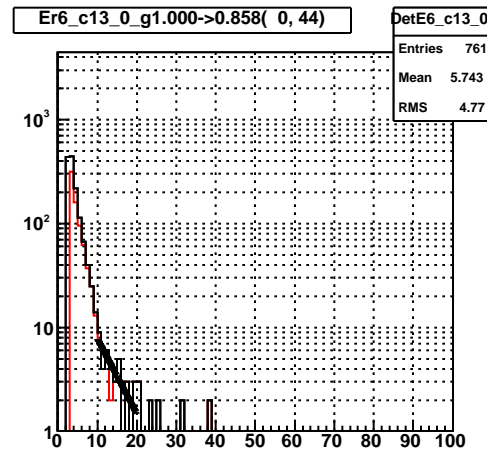
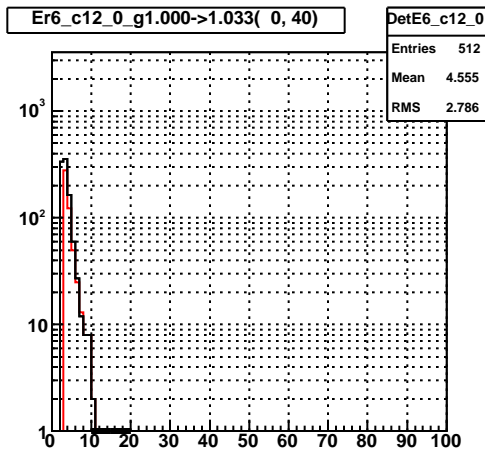


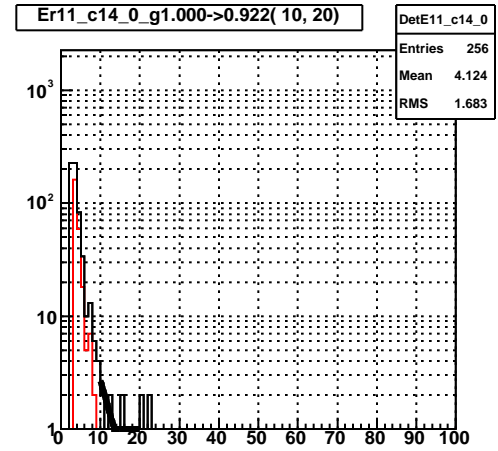
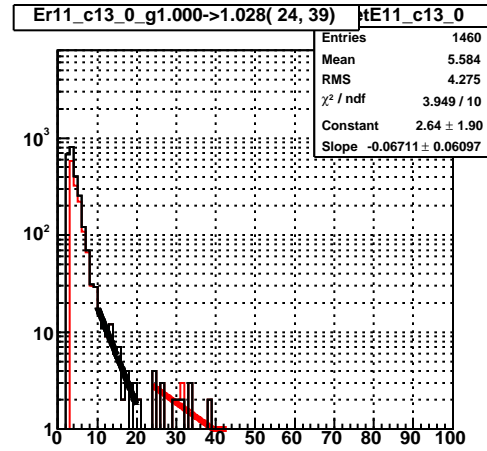
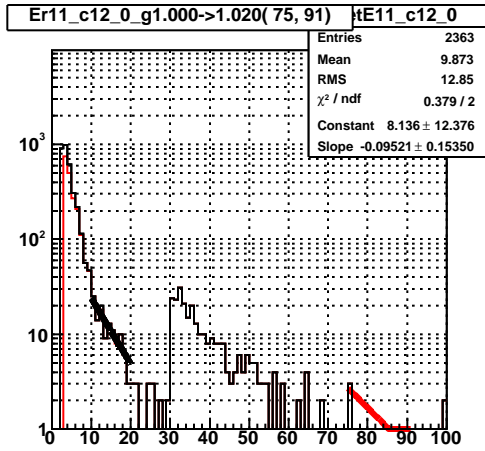
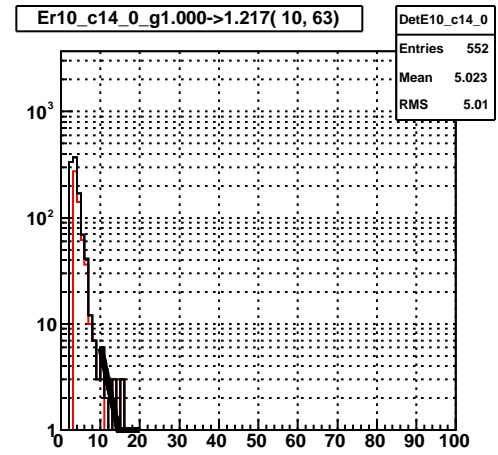
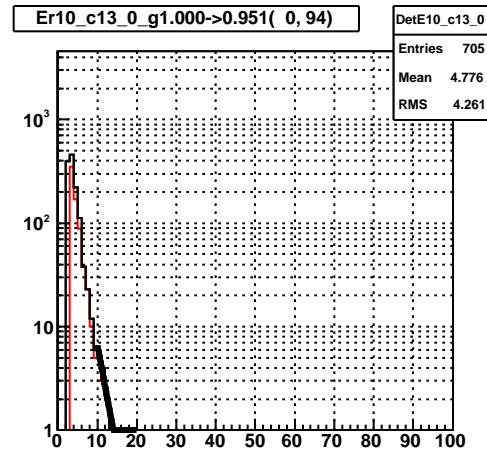
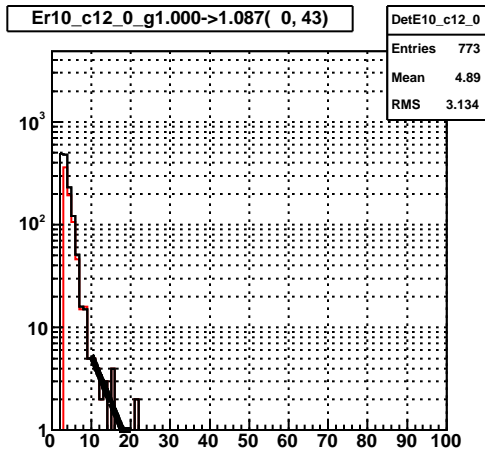
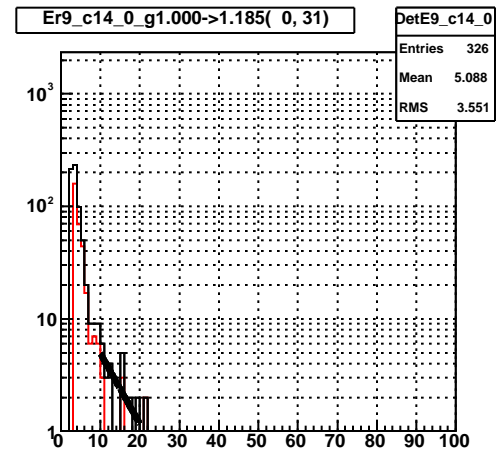
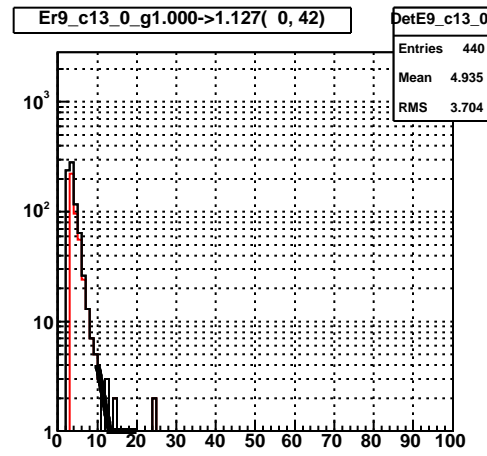
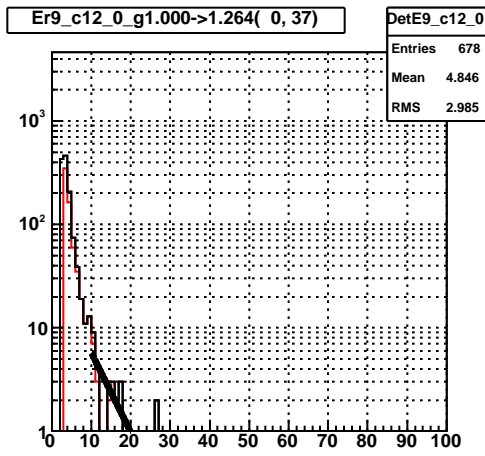


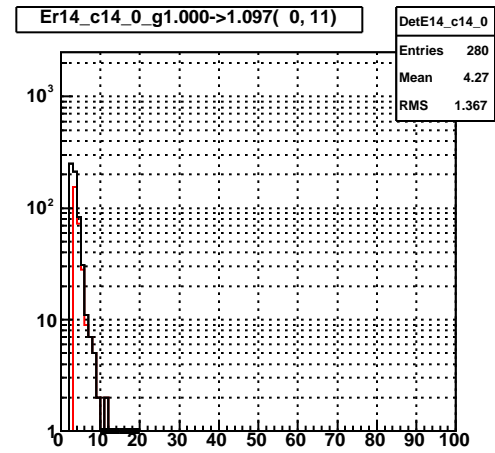
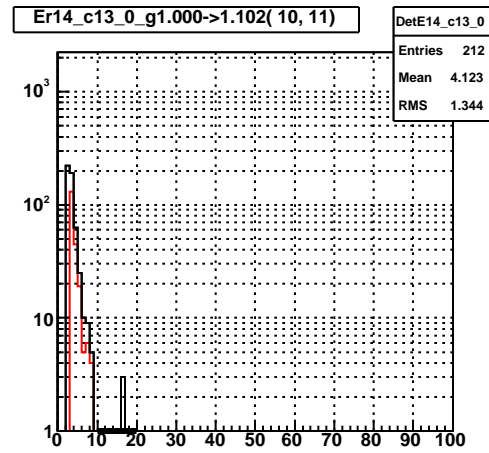
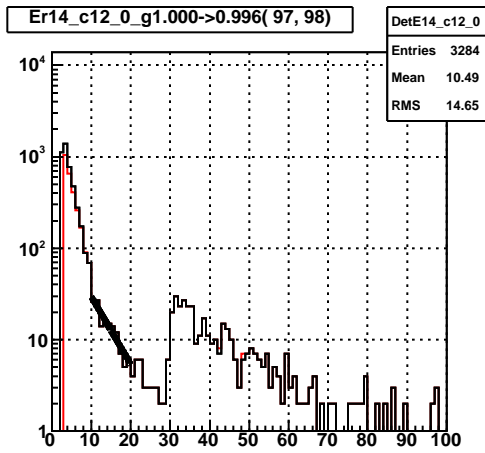
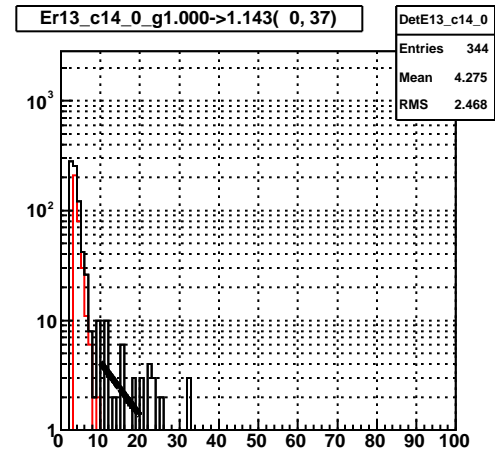
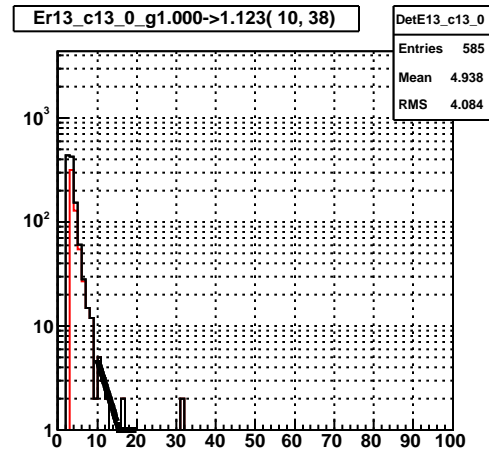
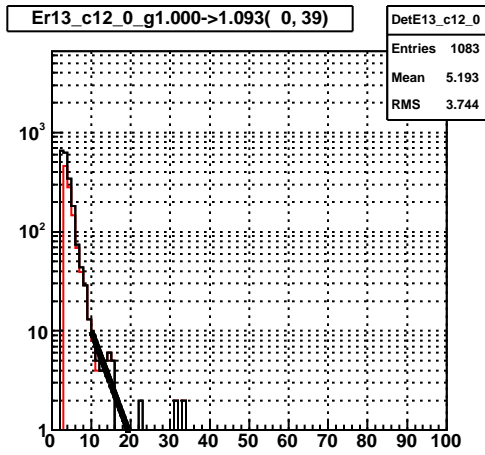
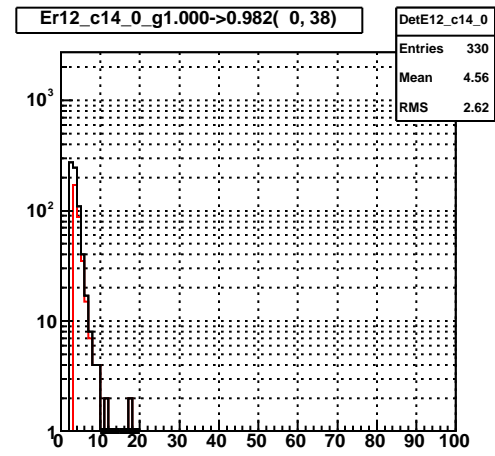
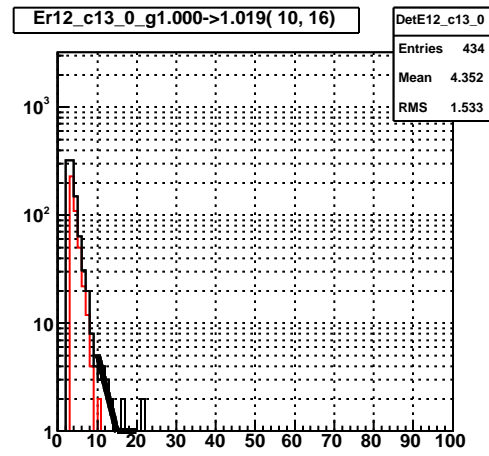
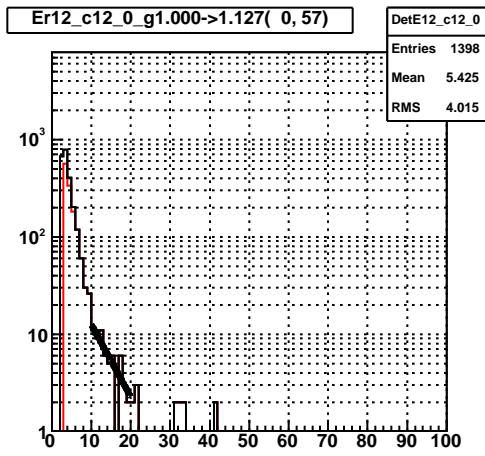


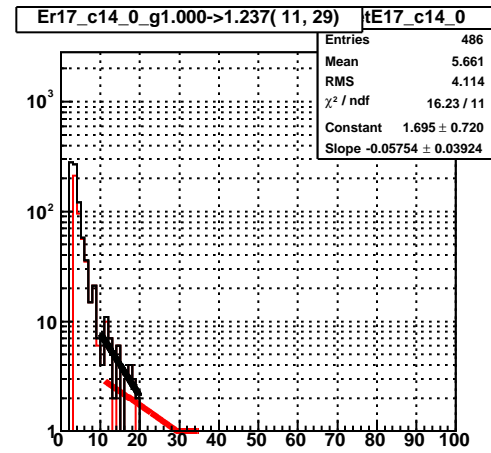
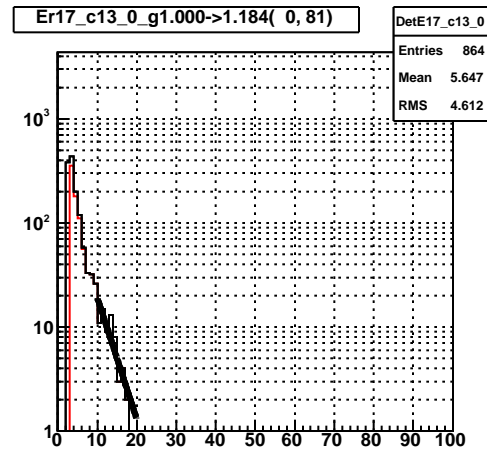
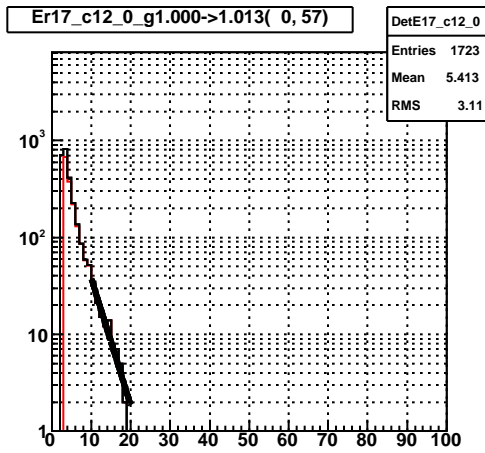
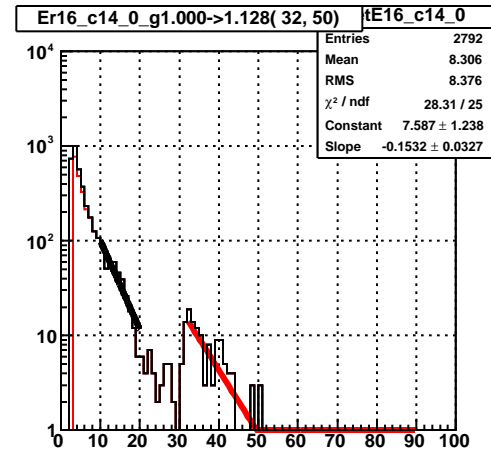
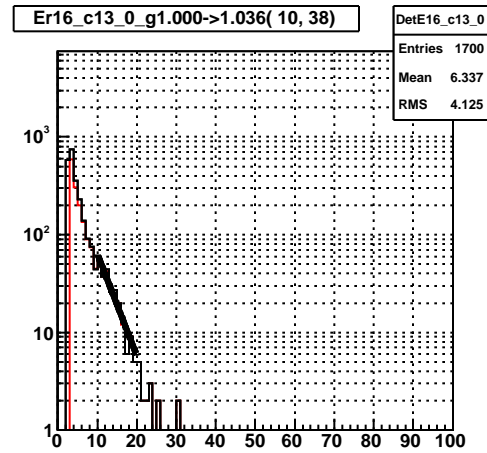
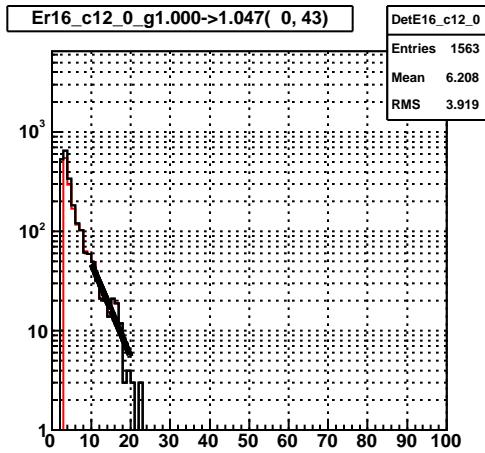
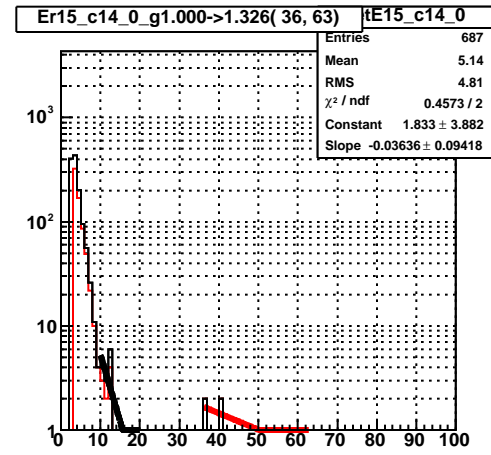
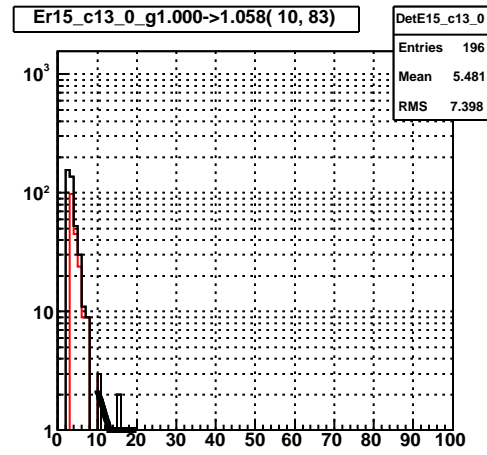
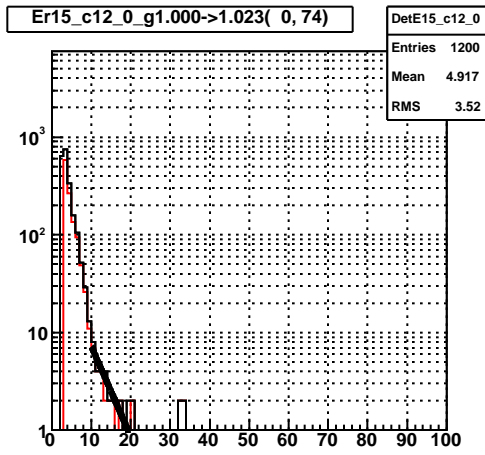


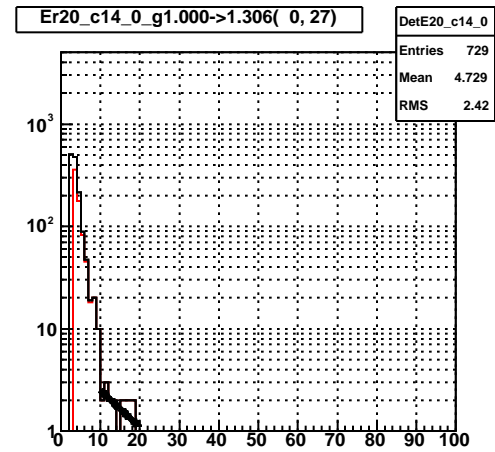
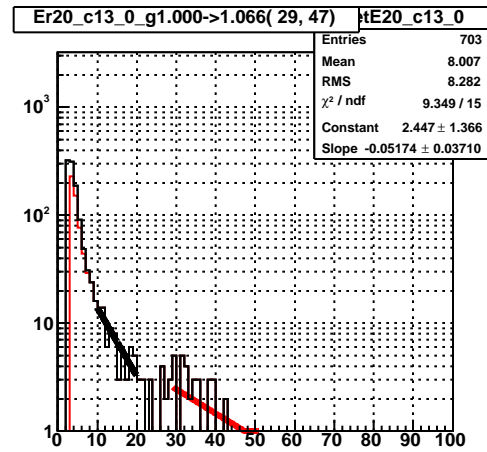
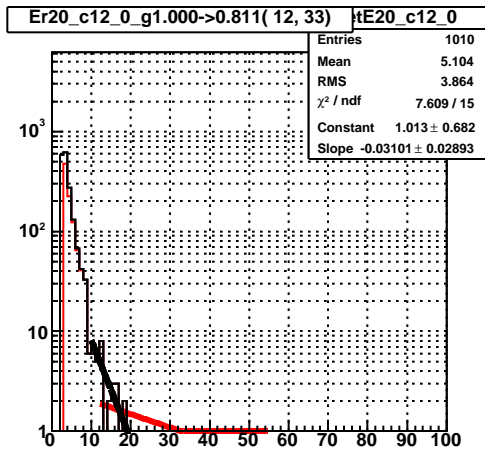
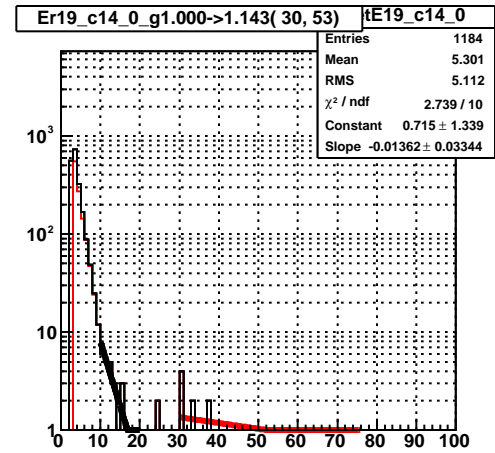
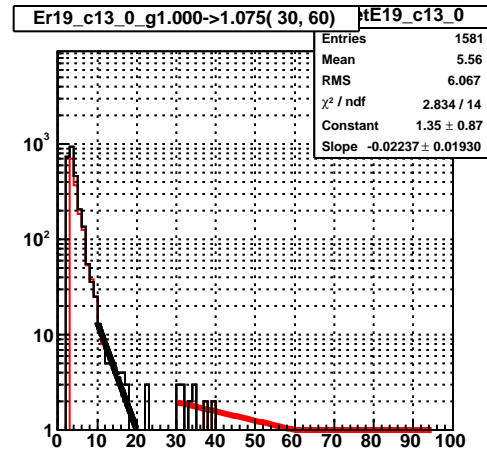
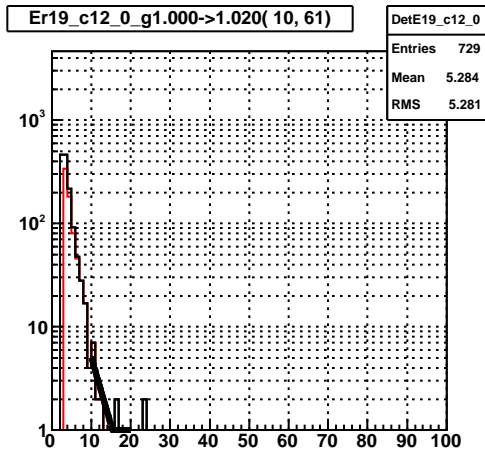
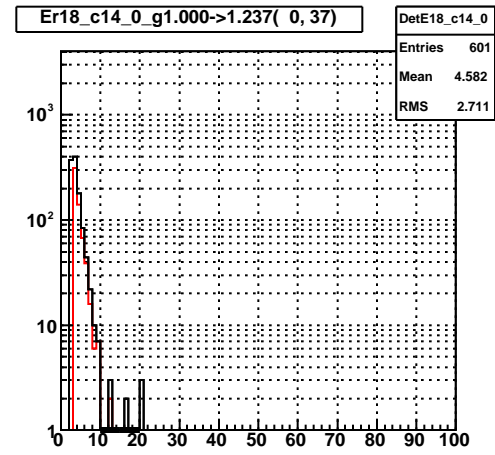
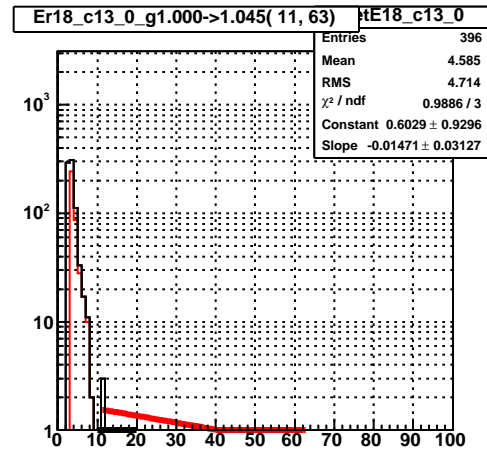
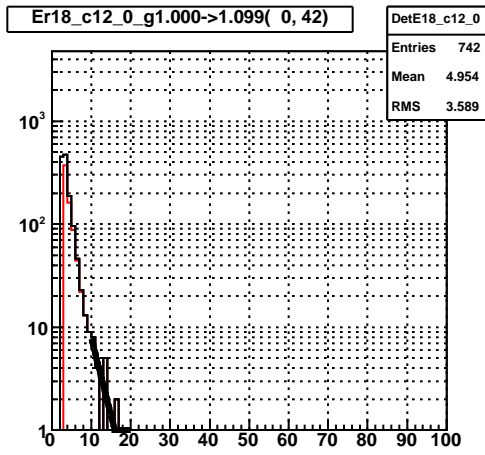


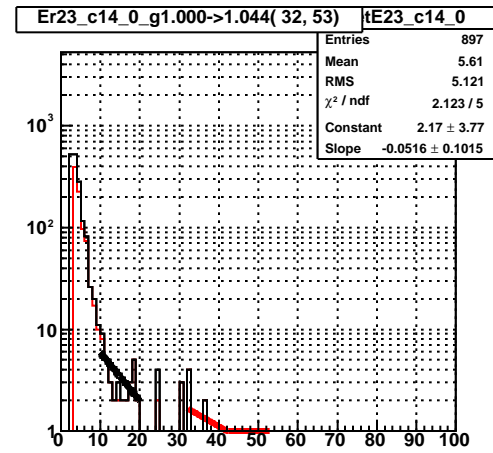
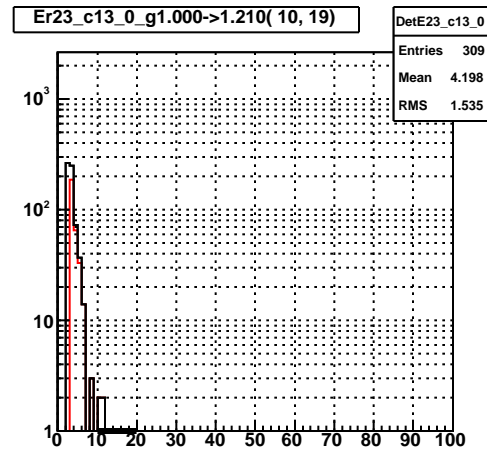
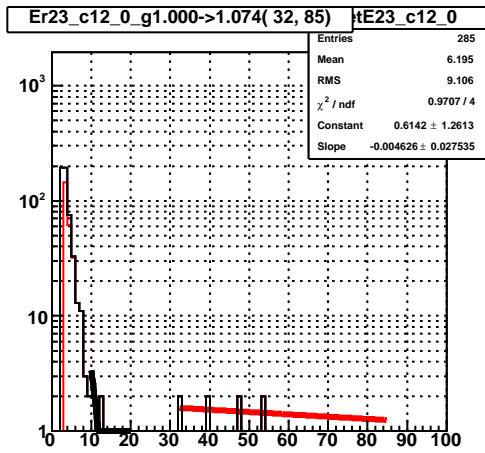
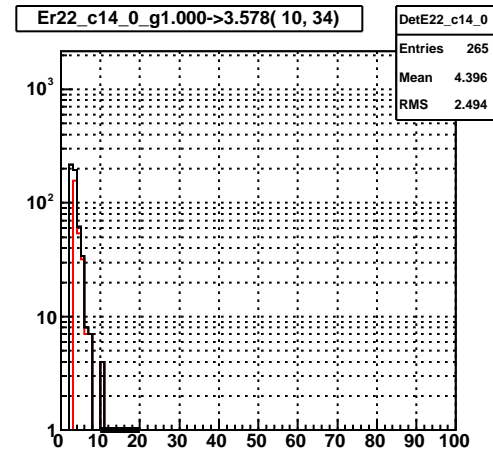
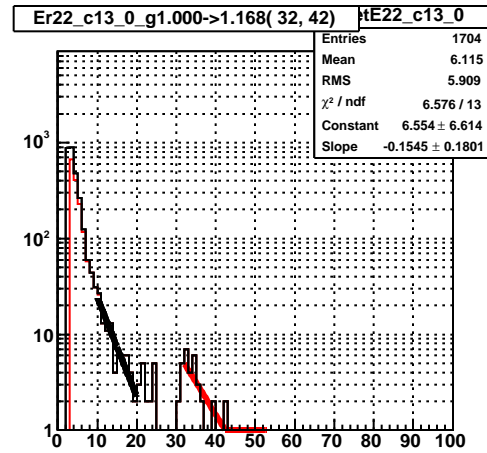
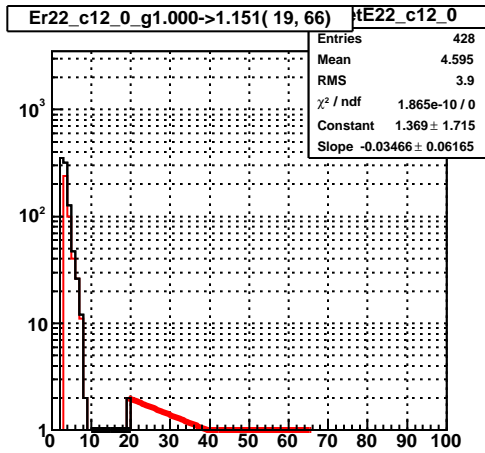
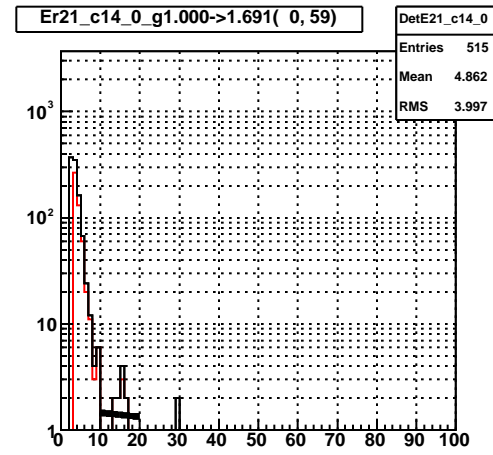
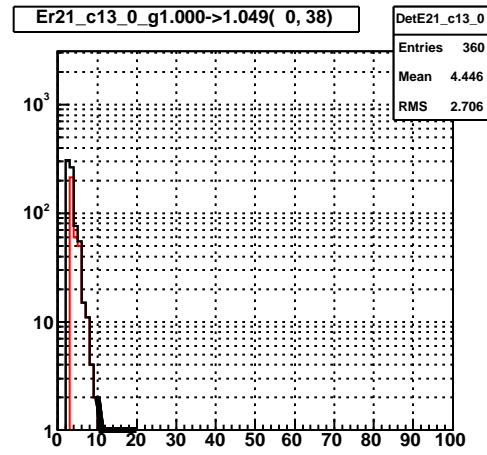
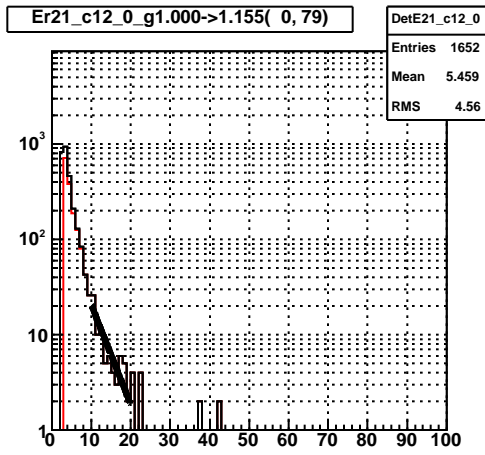


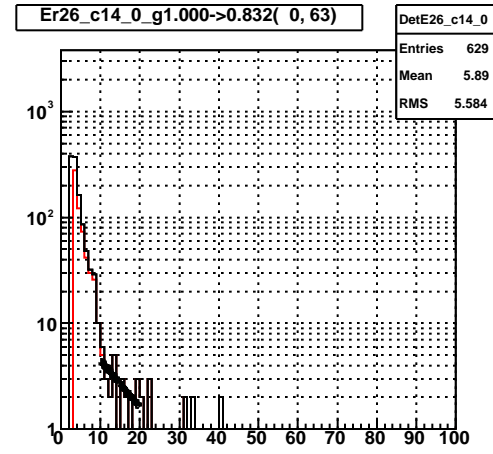
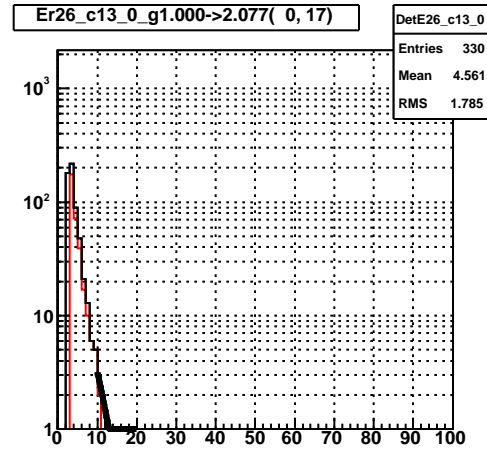
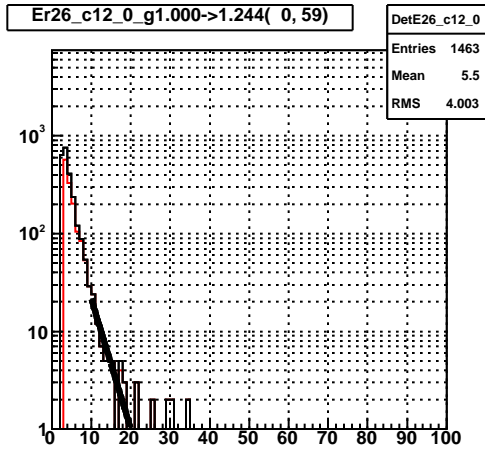
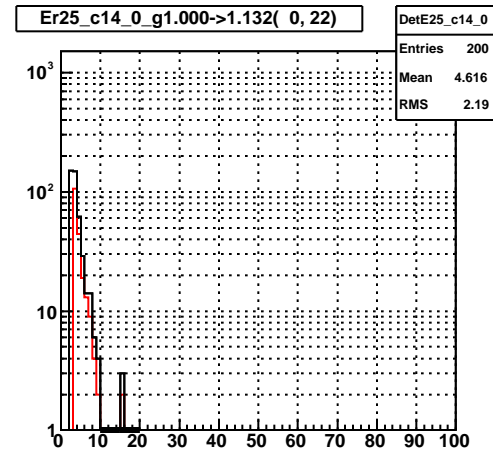
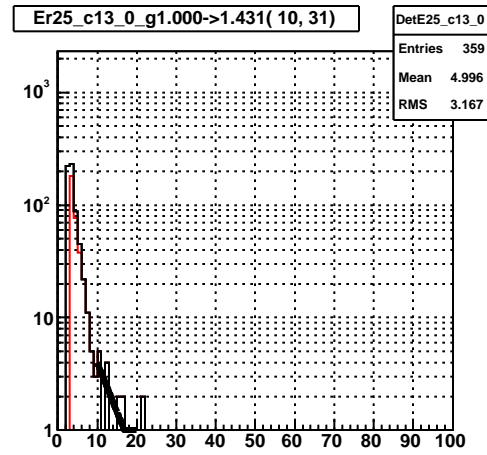
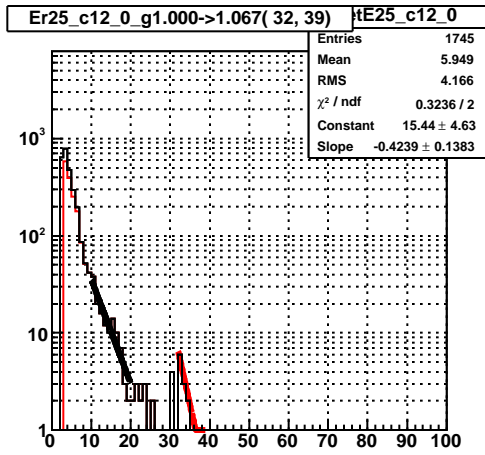
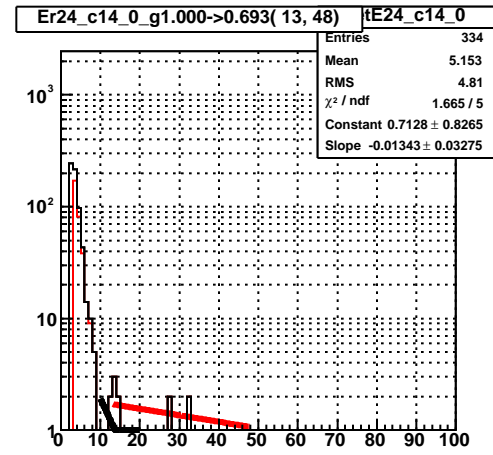
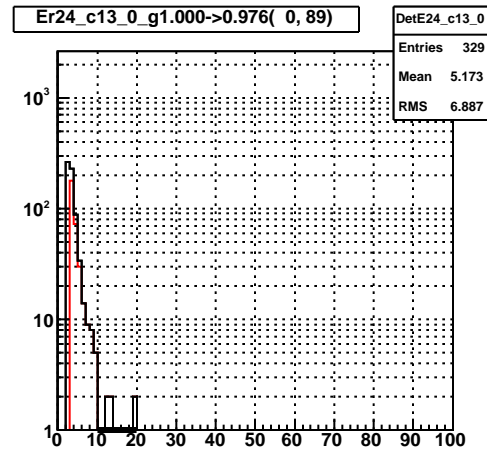
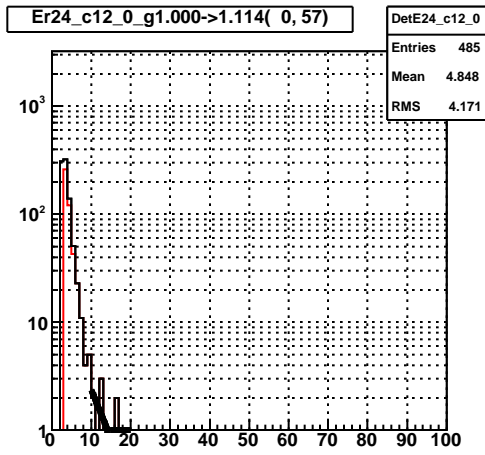


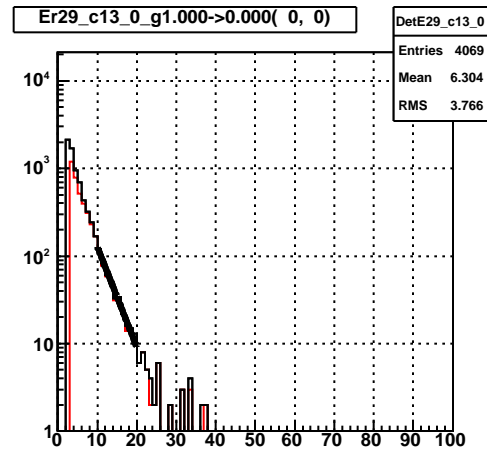
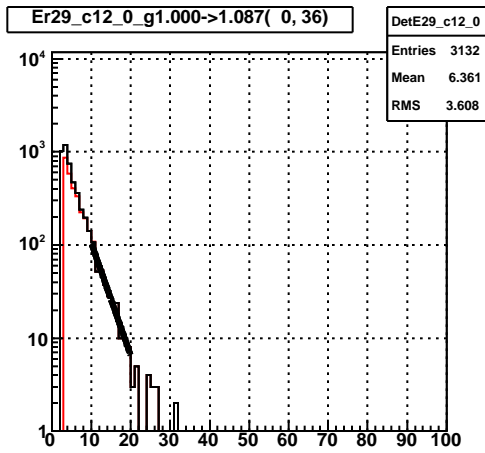
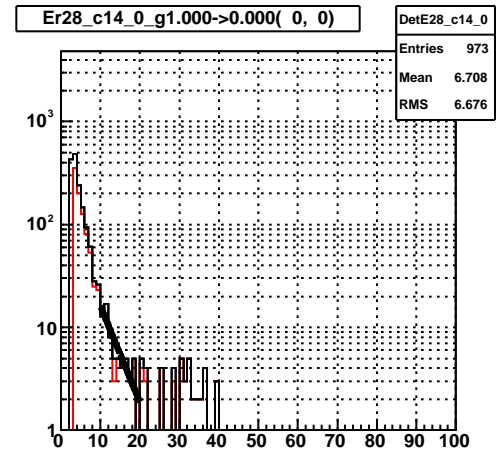
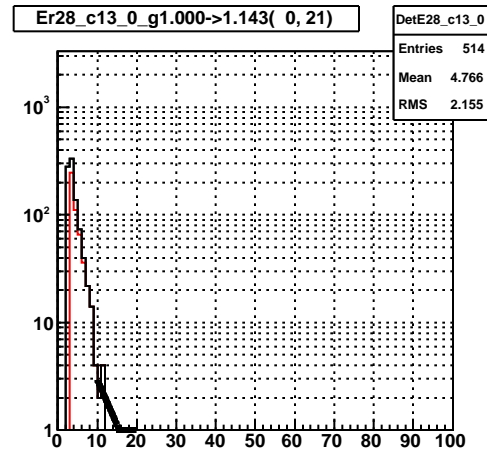
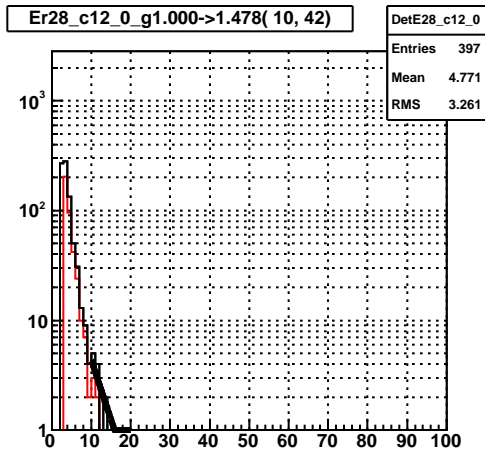
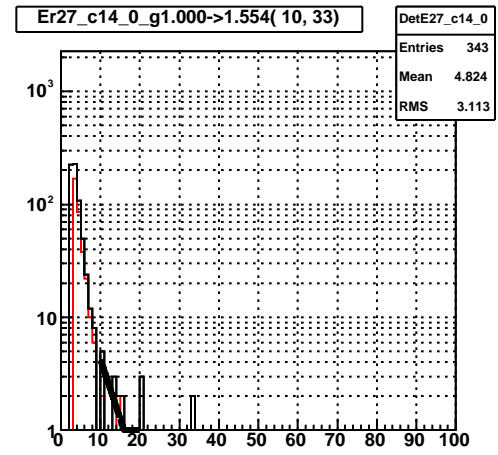
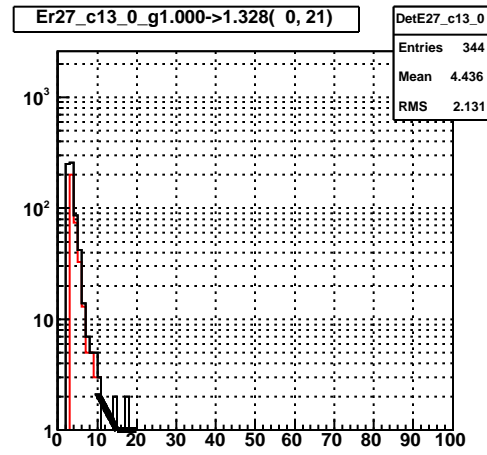
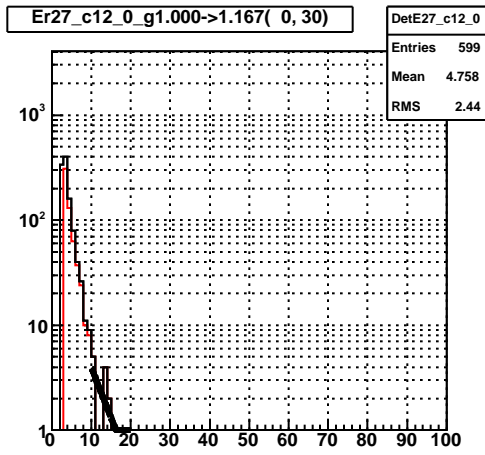




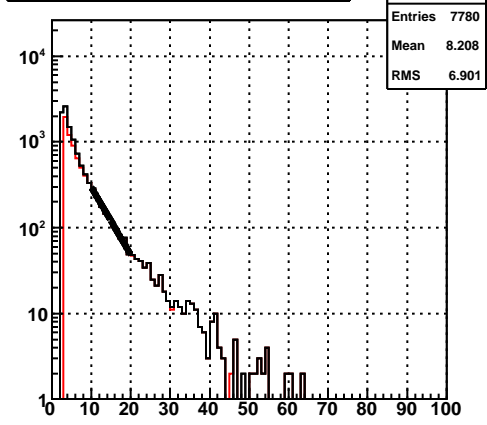




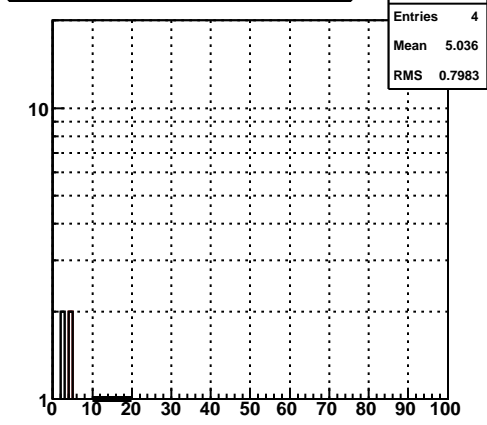




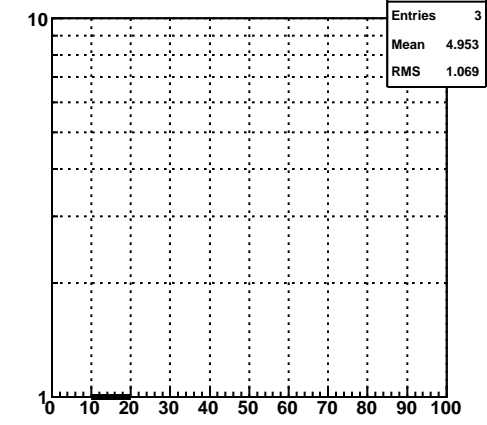
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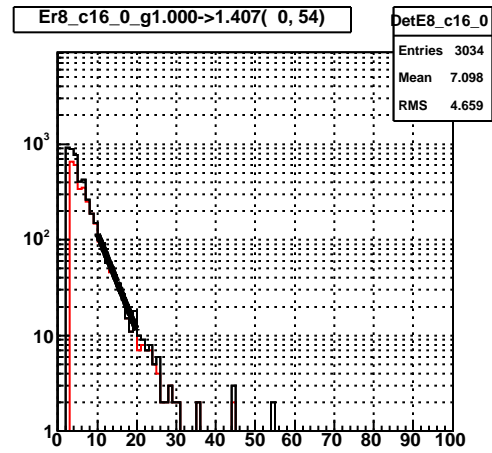
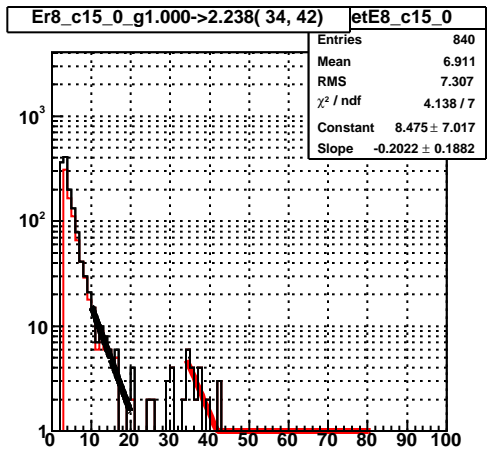
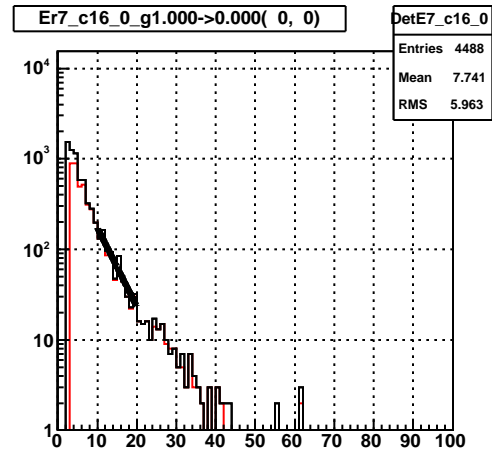
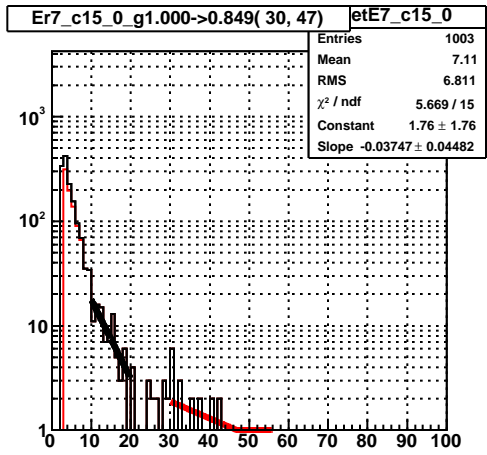
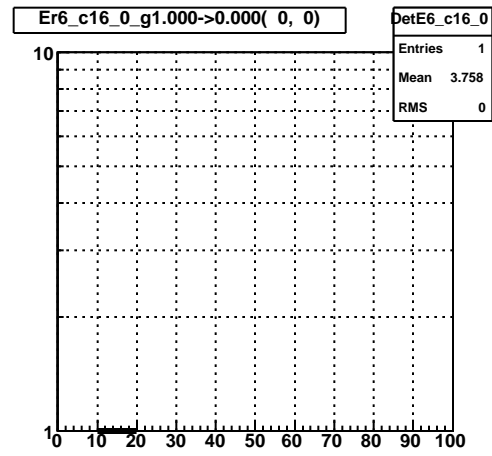
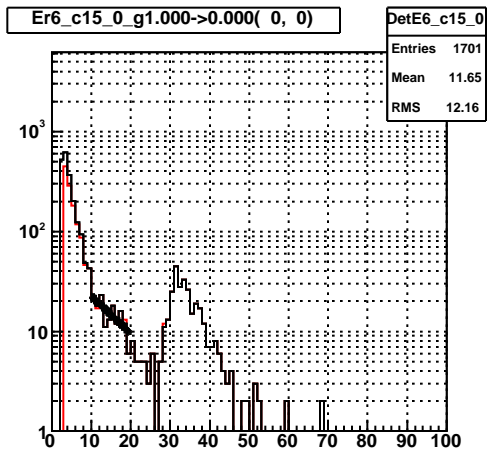


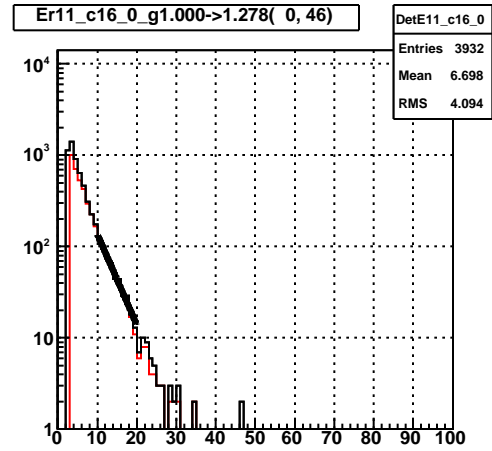
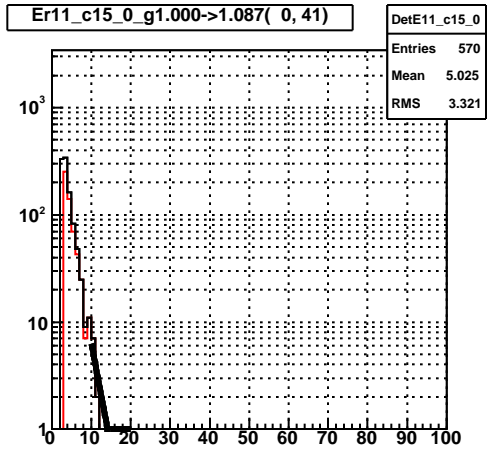
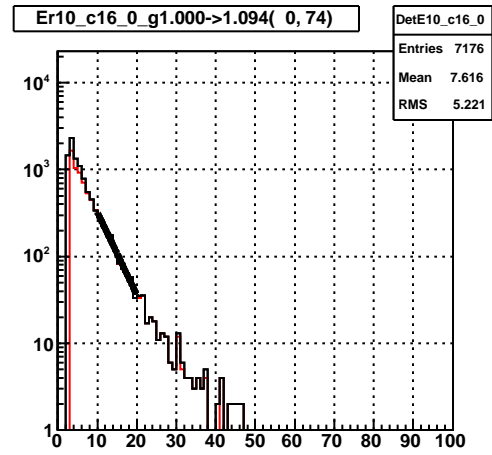
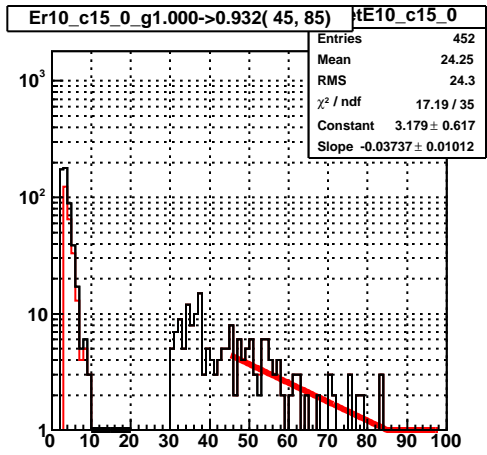
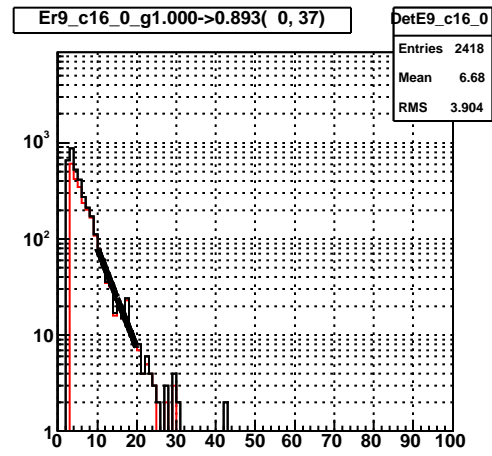
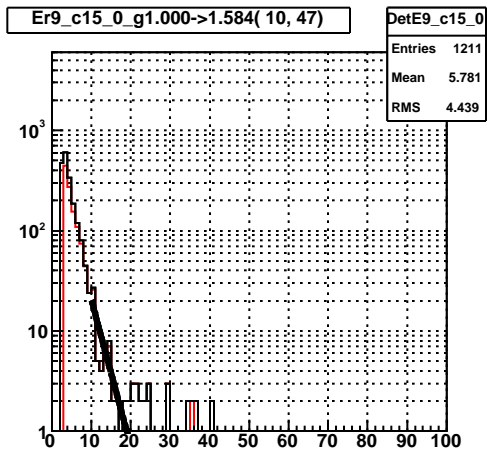
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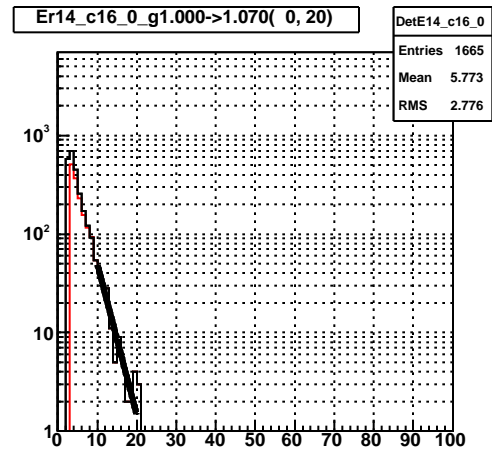
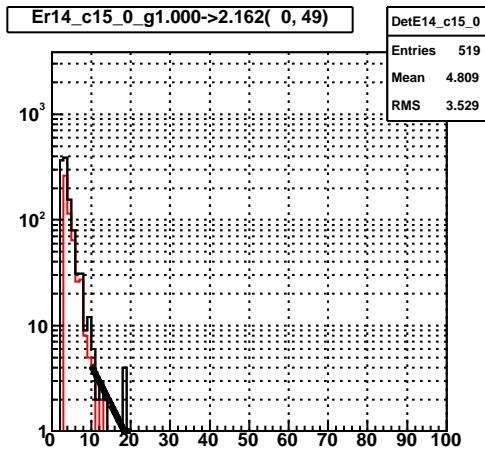
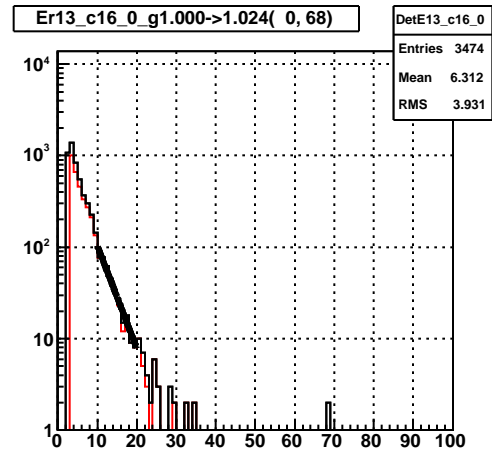
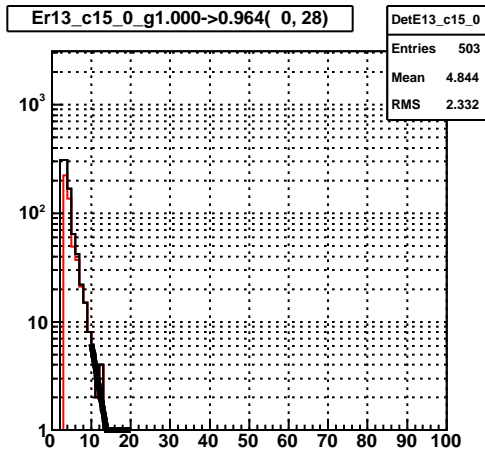
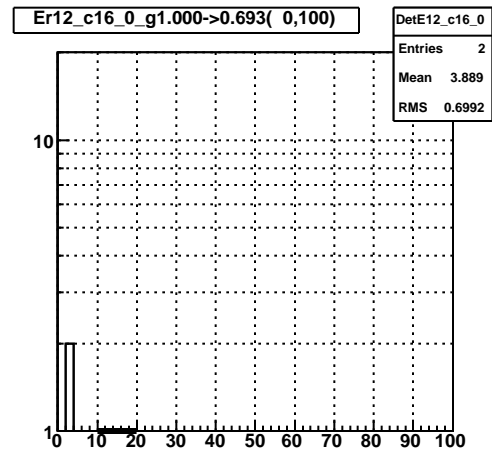
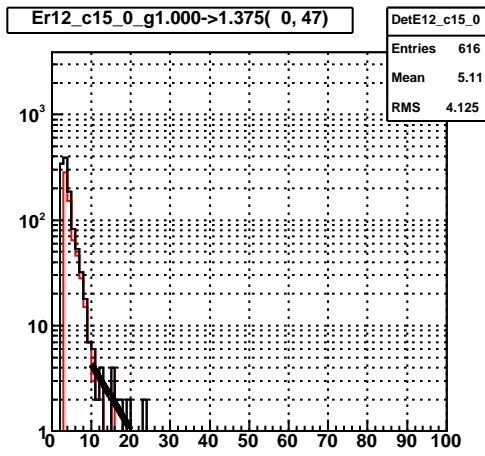


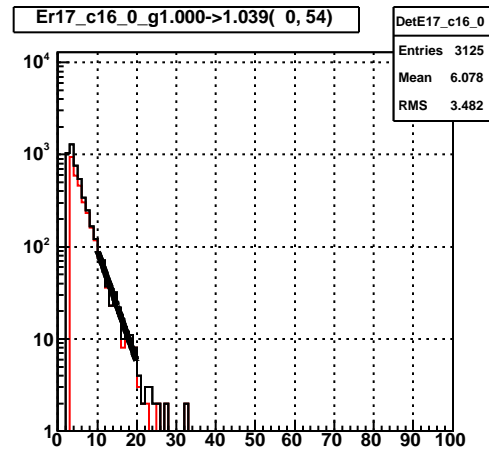
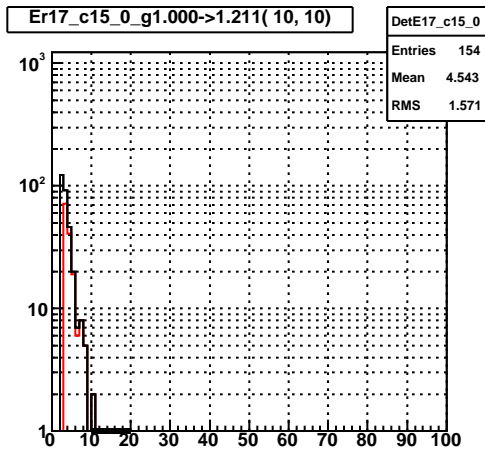
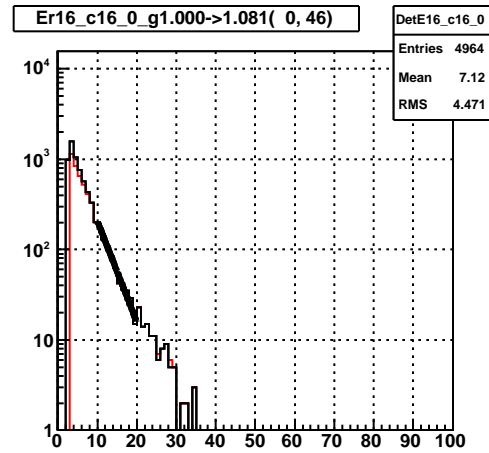
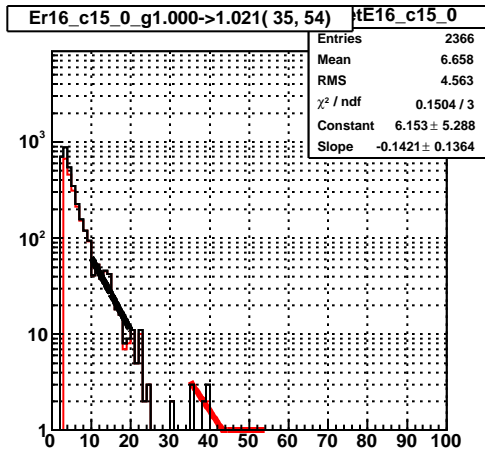
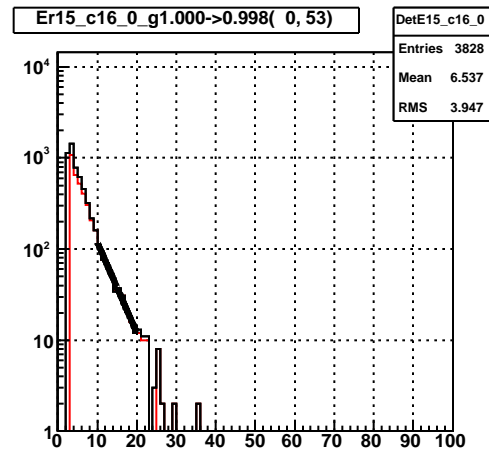
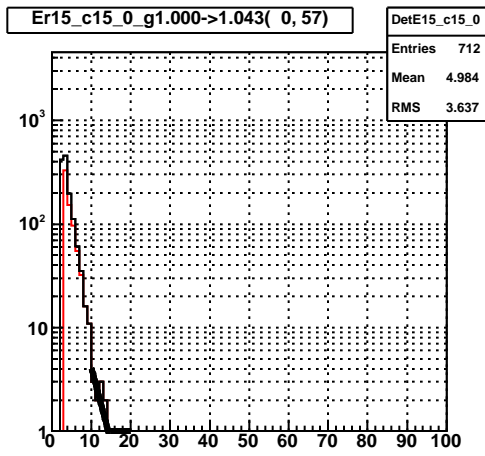
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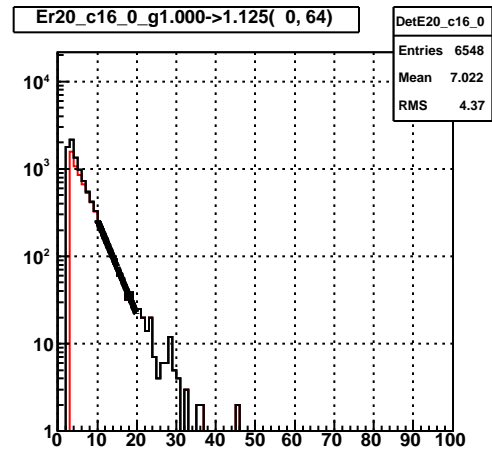
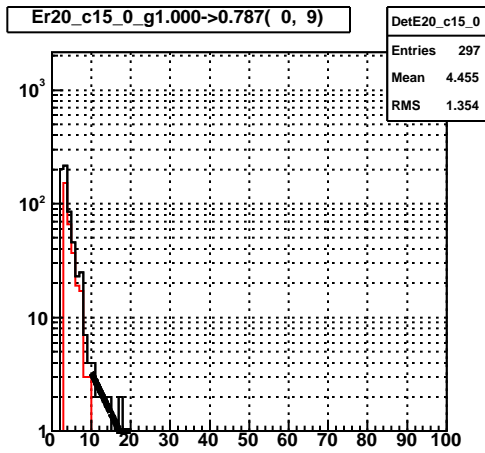
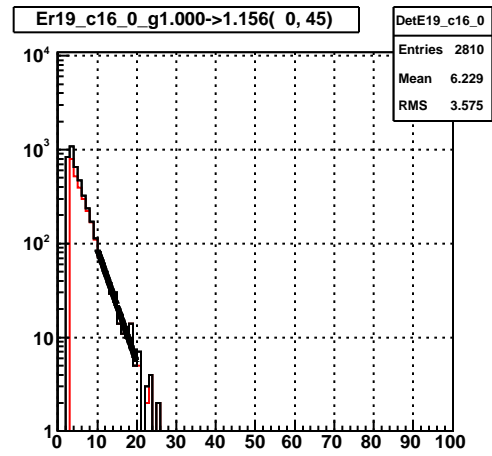
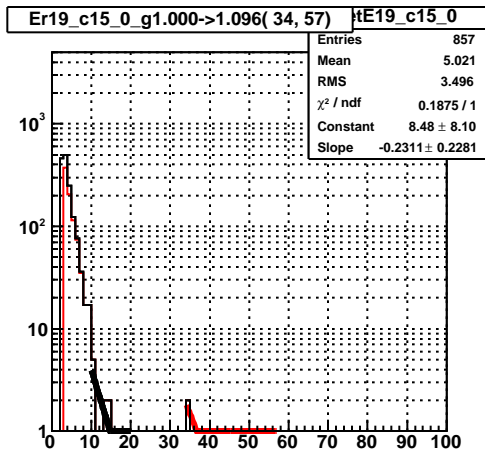
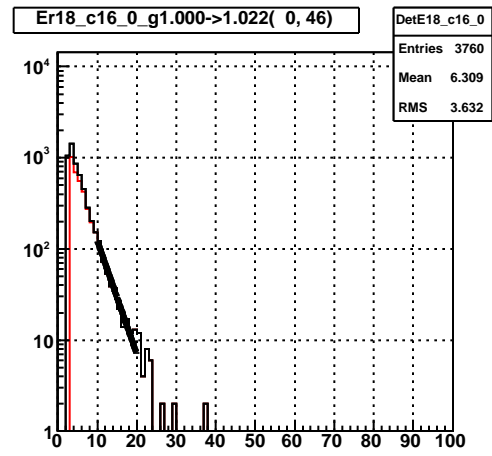
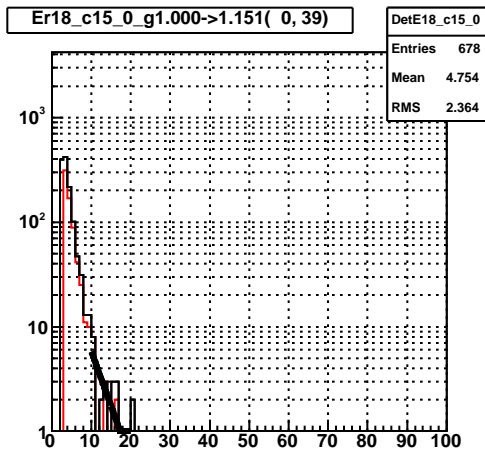


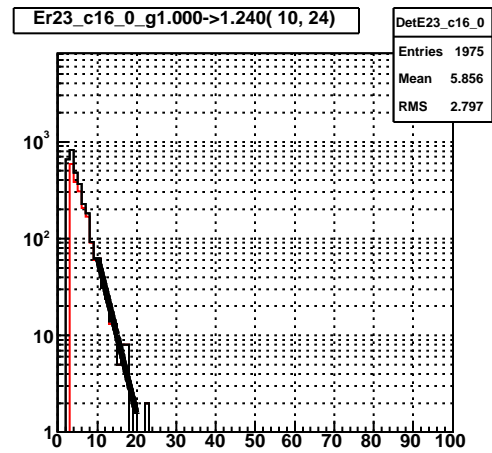
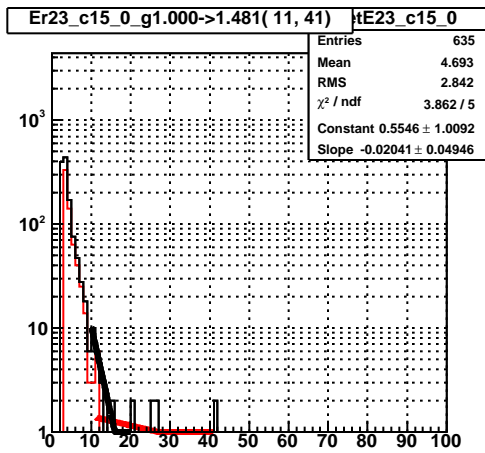
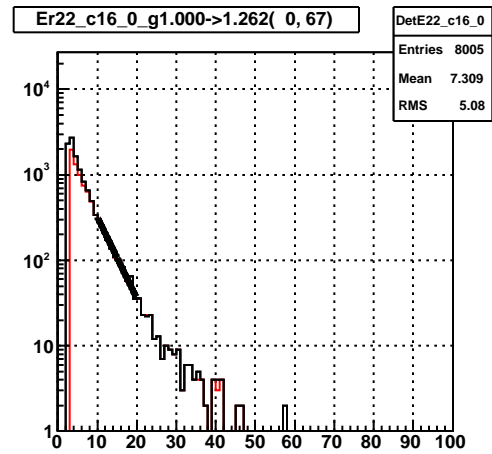
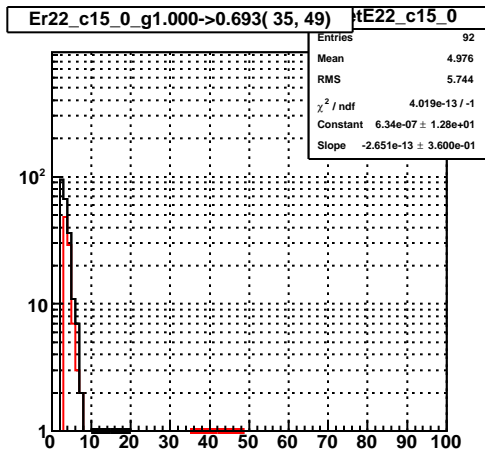
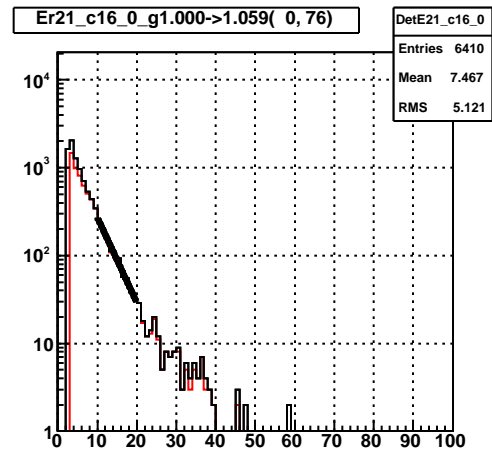
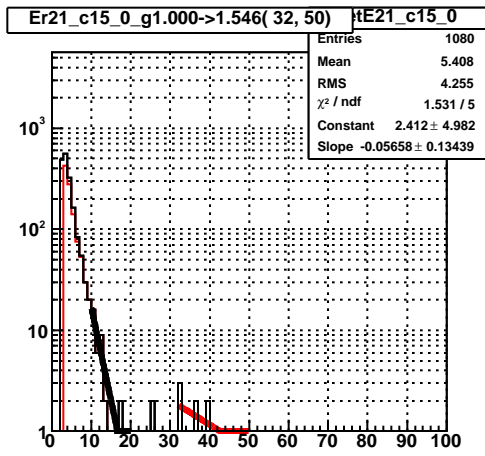


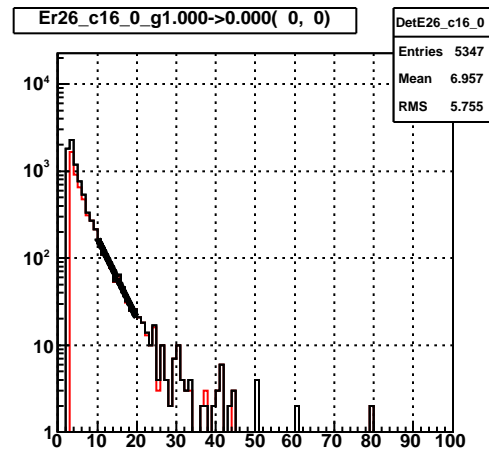
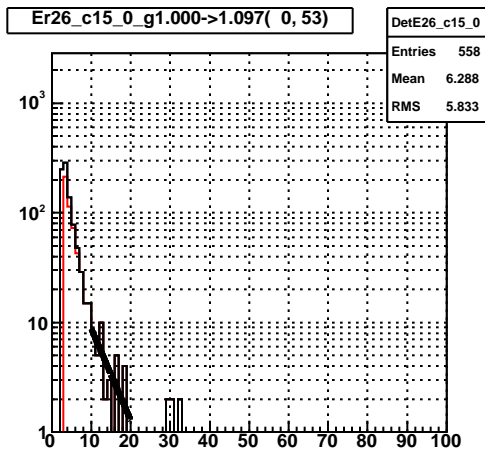
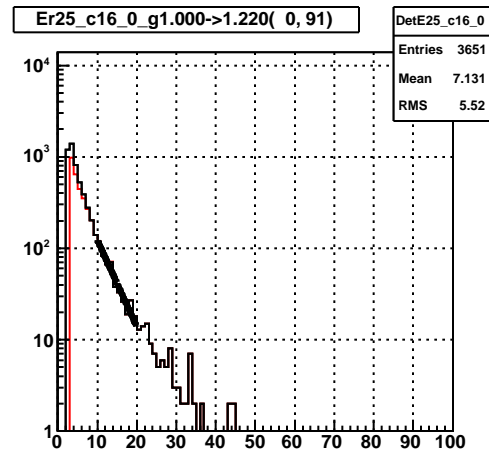
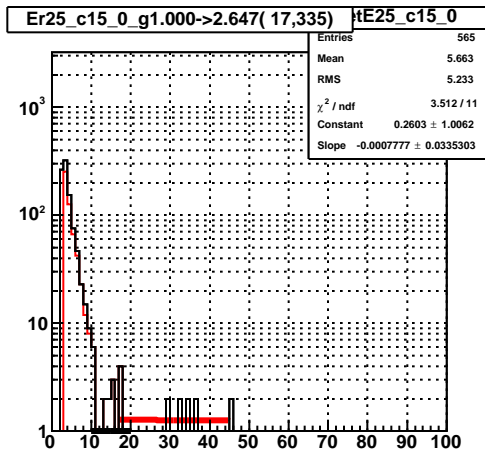
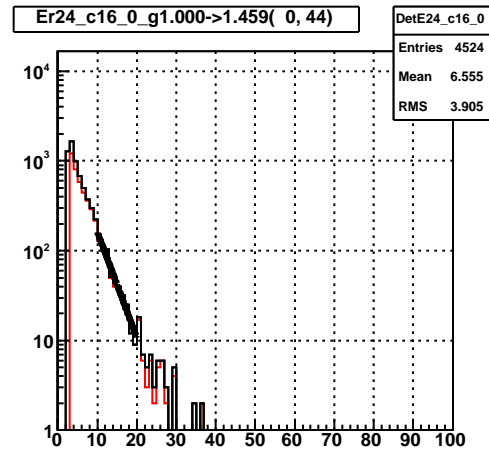
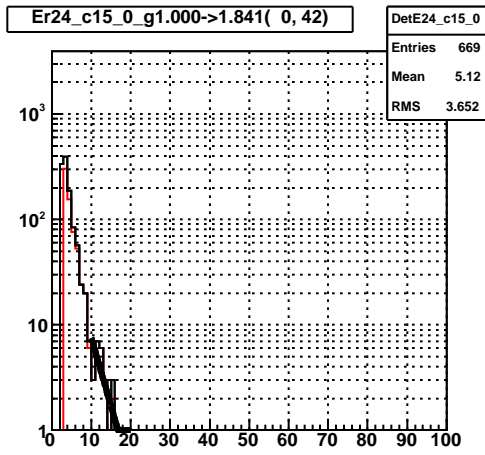




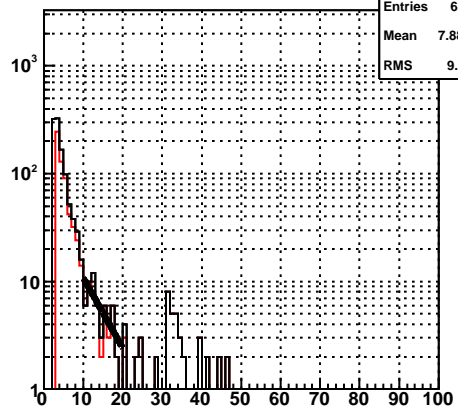






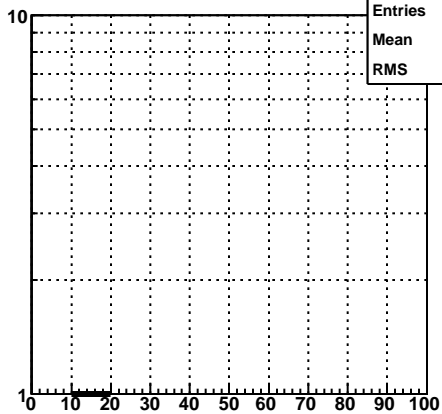


Er27_c15_0_g1.000->0.000(0, 0)



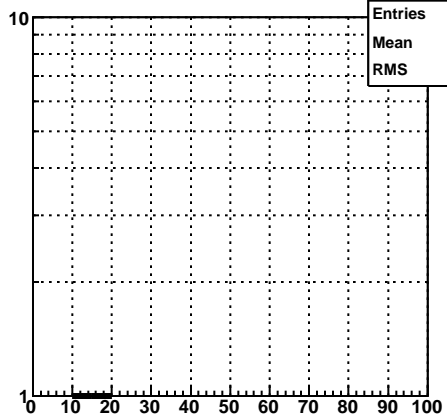
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Mean 7.887
RMS 9.14

Er27_c16_0_g1.000->0.000(0, 0)



DetE27_c16_0
Entries 0
Mean 0
RMS 0

Er28_c15_0_g1.000->0.000(0, 0)



DetE28_c15_0
Entries 0
Mean 0
RMS 0

