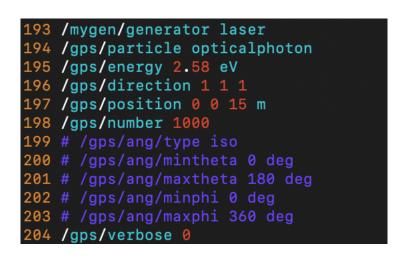
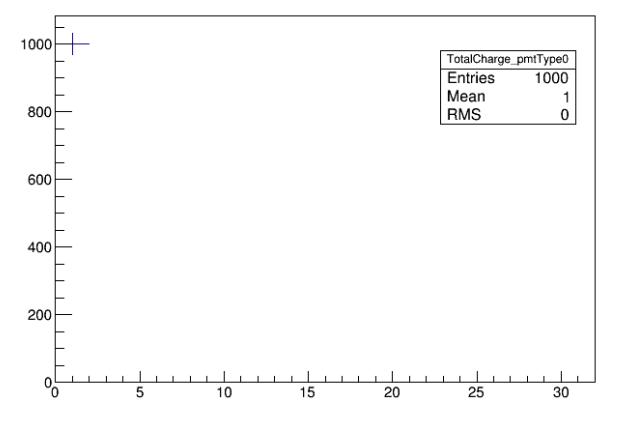
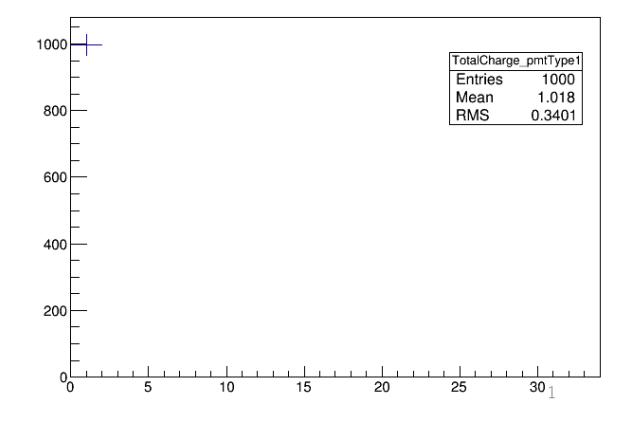


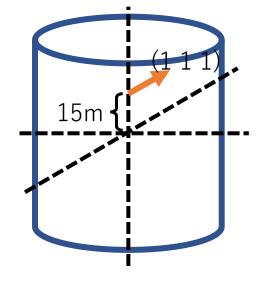
with a reflector plotDigitized True Took only triggered events (Mode 0) Setdarkwindow 0



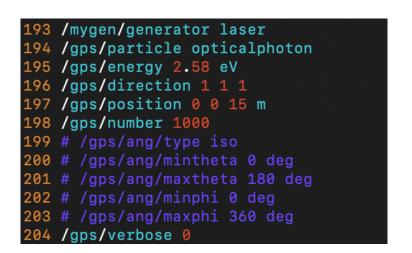
Total Charge



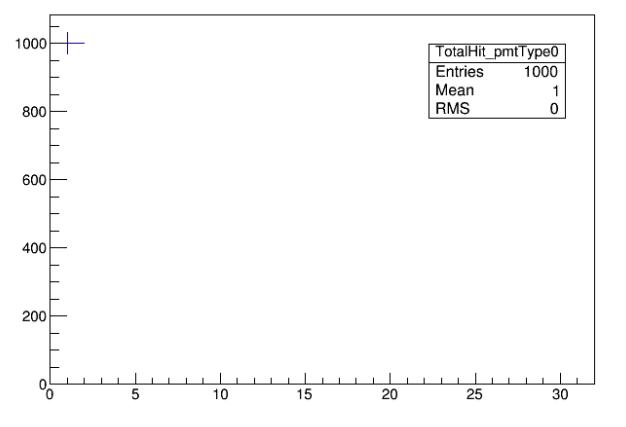


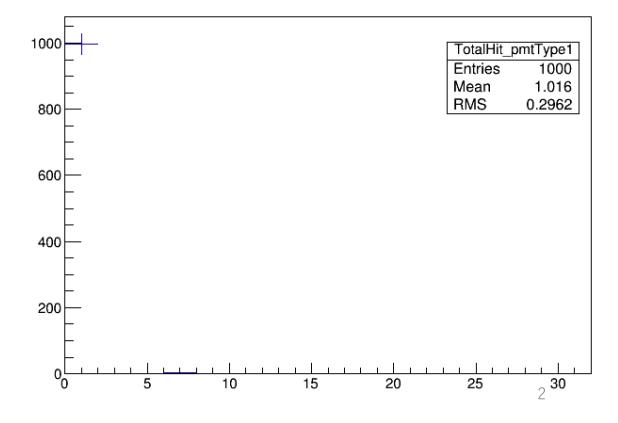


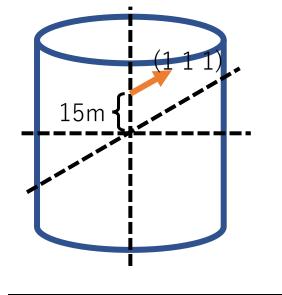
with a reflector plotDigitized True Took only triggered events (Mode 0) Setdarkwindow 0



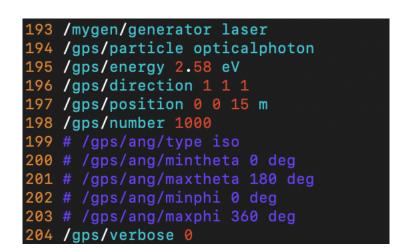
Total Hit



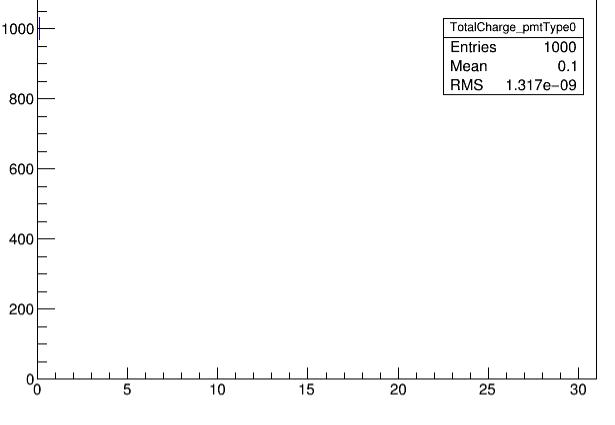


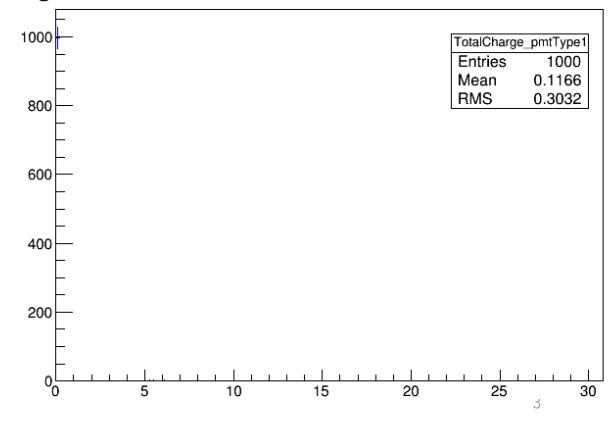


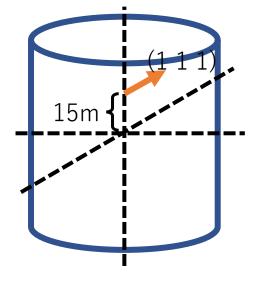
without a reflector plotDigitized True Took only triggered events (Mode 0) Setdarkwindow 0



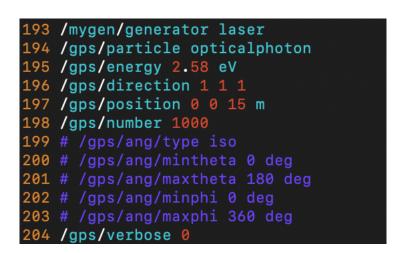




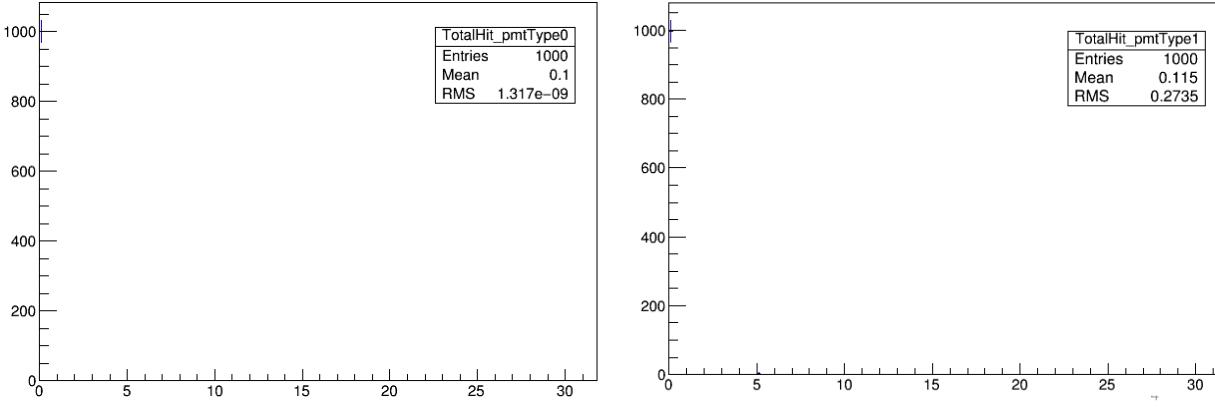


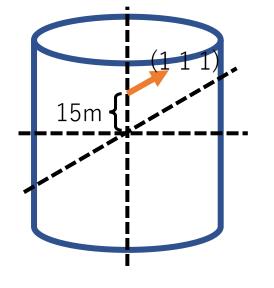


without a reflector plotDigitized True Took only triggered events (Mode 0) Setdarkwindow 0



Total Hit

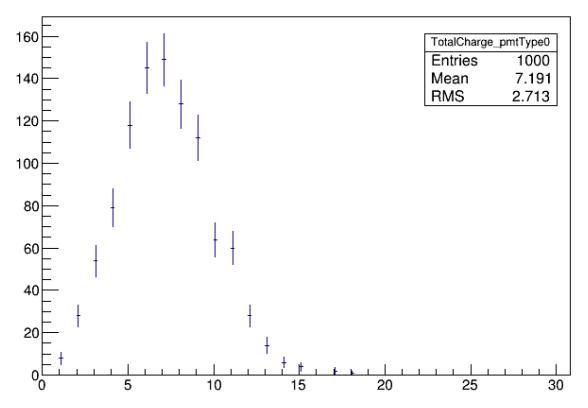


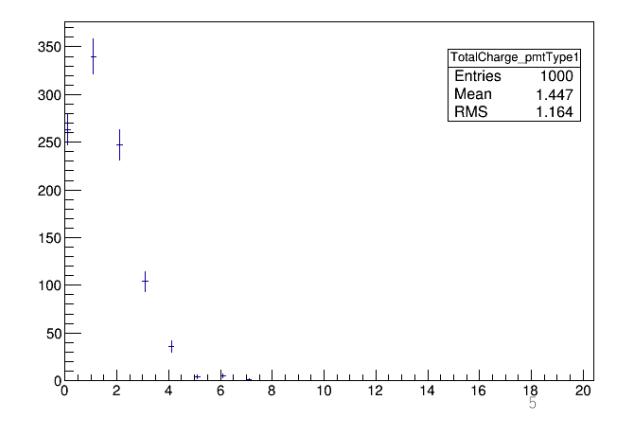


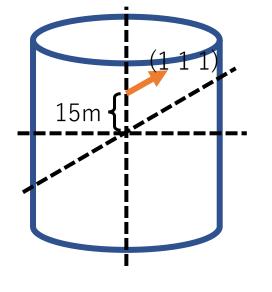
with a reflector plotDigitized false Took only triggered events (Mode 0) Setdarkwindow 0

193 /mygen/generator laser 194 /gps/particle opticalphoton 195 /gps/energy 2.58 eV 196 /gps/direction 1 1 1 197 /gps/position 0 0 15 m 198 /gps/number 1000 199 # /gps/ang/type iso 200 # /gps/ang/mintheta 0 deg 201 # /gps/ang/maxtheta 180 deg 202 # /gps/ang/minphi 0 deg 203 # /gps/ang/maxphi 360 deg 204 /gps/verbose 0

Total Charge

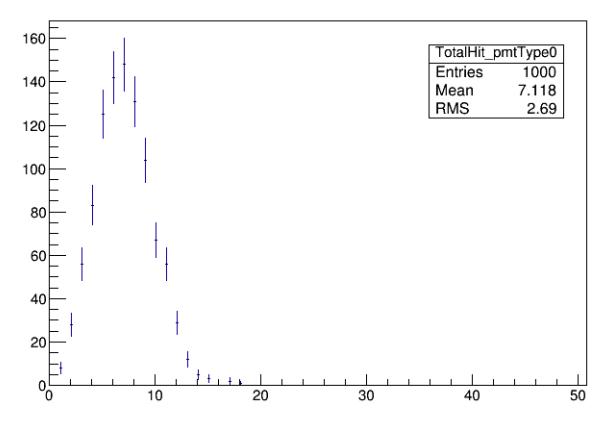


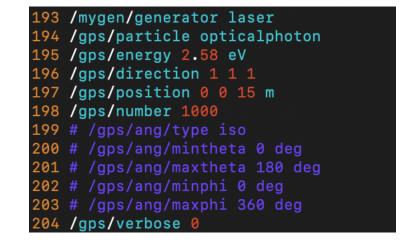


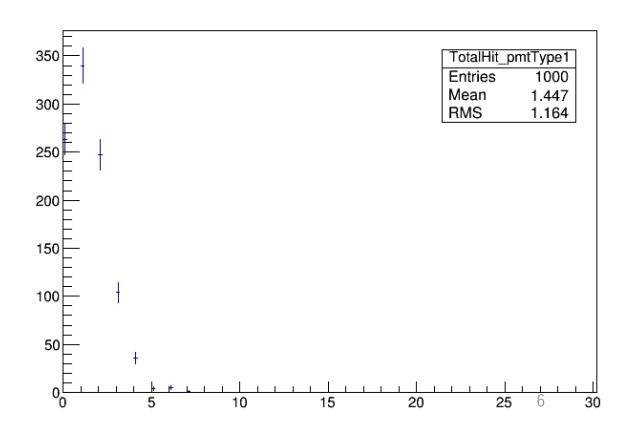


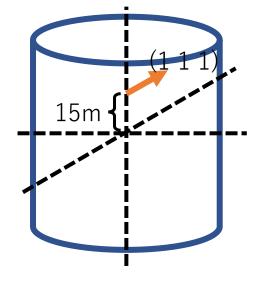
with a reflector plotDigitized false Took only triggered events (Mode 0) Setdarkwindow 0

Total Hit

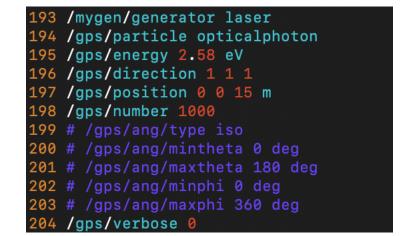




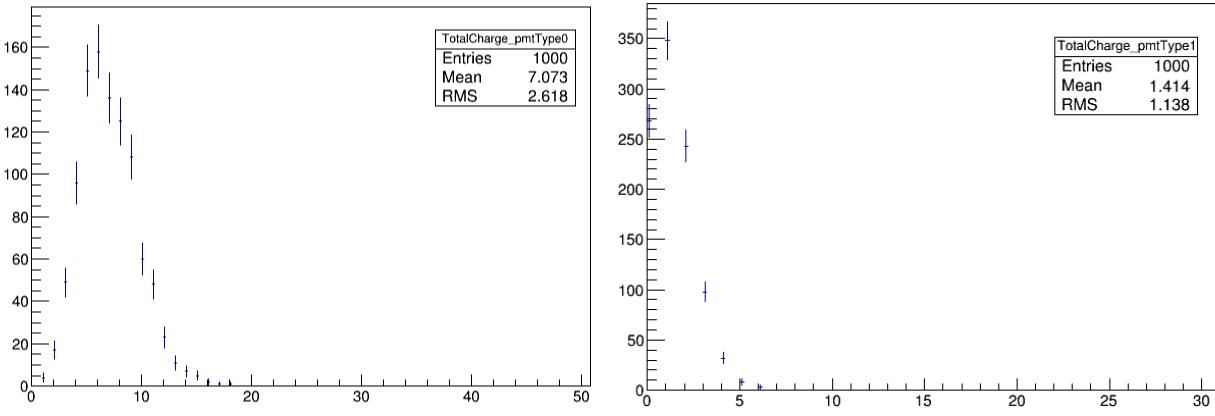


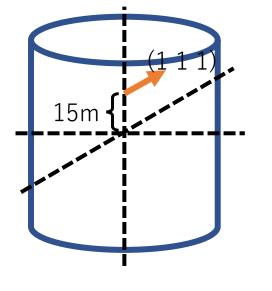


without a reflector plotDigitized false Took only triggered events (Mode 0) Setdarkwindow 0

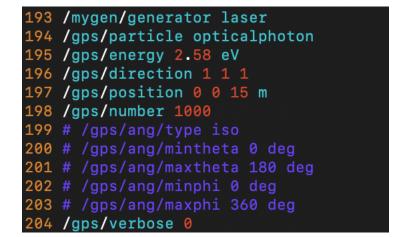


Total Charge

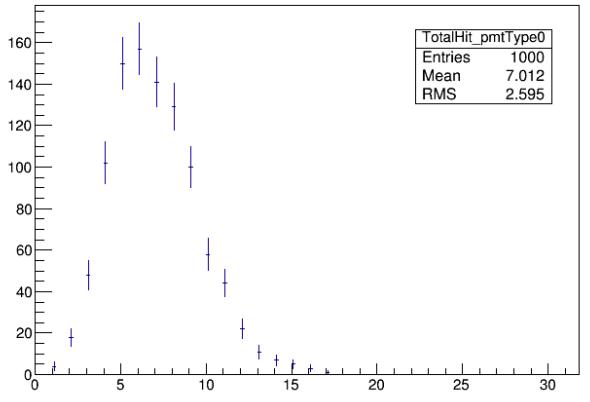


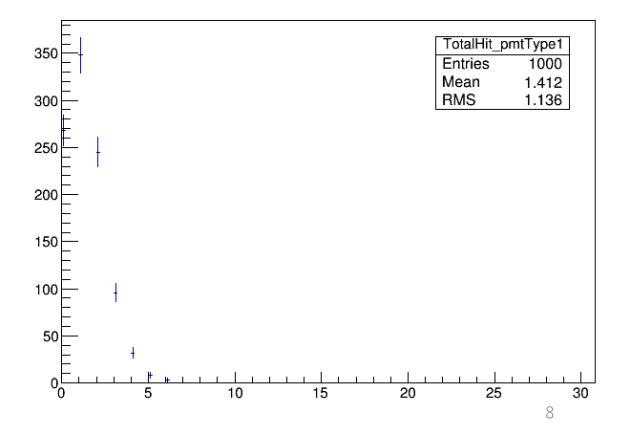


without a reflector plotDigitized false Took only triggered events (Mode 0) Setdarkwindow 0



Total Hit





Focusing on mPMT, the mean of

Total Charge

	with a reflector	without a reflector
true	1.018	0.1166
false	1.447	1.414

Total Hit

	with a reflector	without a reflector
true	1.016	0.115
false	1.447	1.412