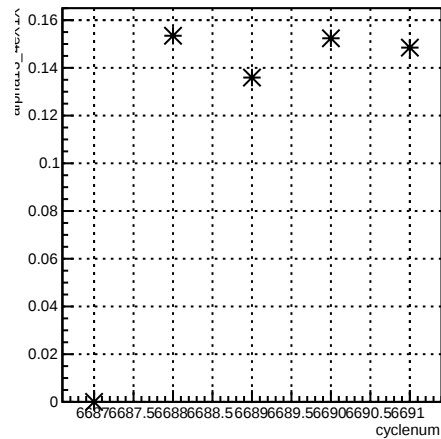
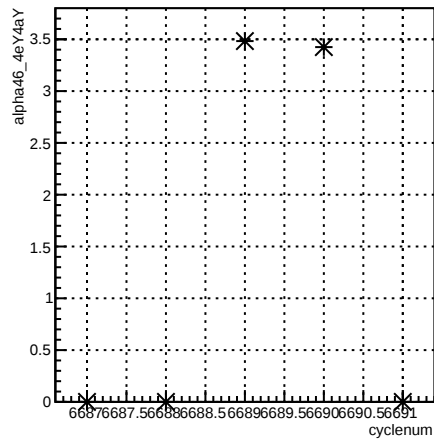


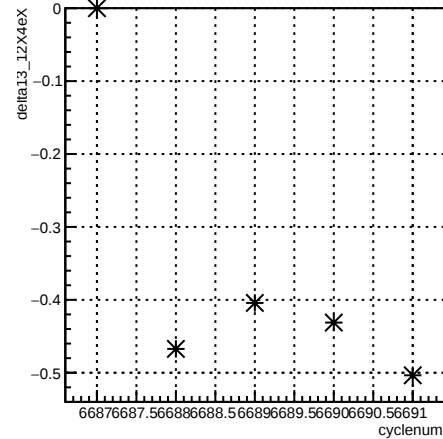
alpha13_4eX1X:cyclenum {run == 6630}



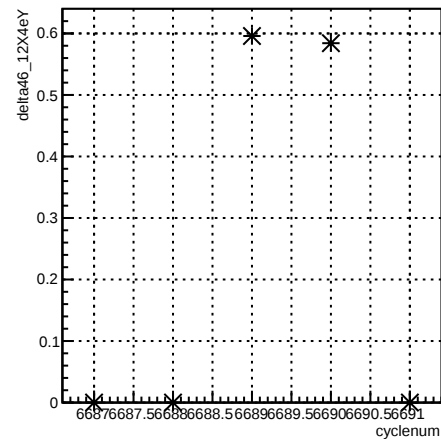
alpha46_4eY4aY:cyclenum {run == 6630}



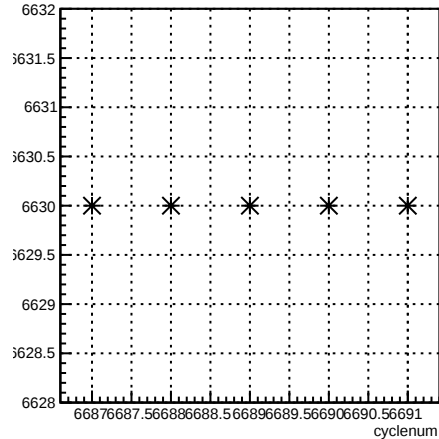
delta13_12X4eX:cyclenum {run == 6630}



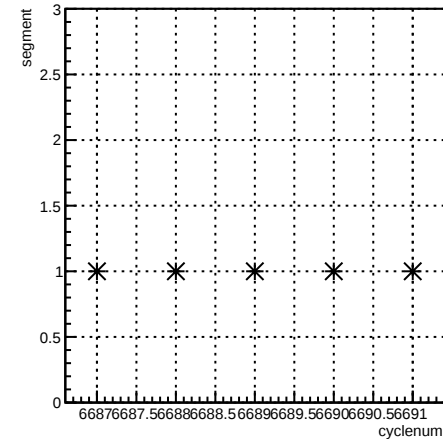
delta46_12X4eY:cyclenum {run == 6630}

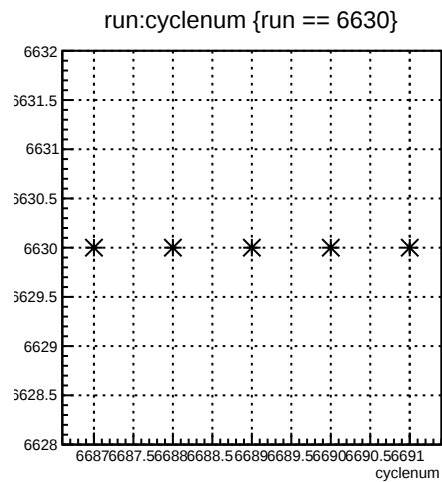
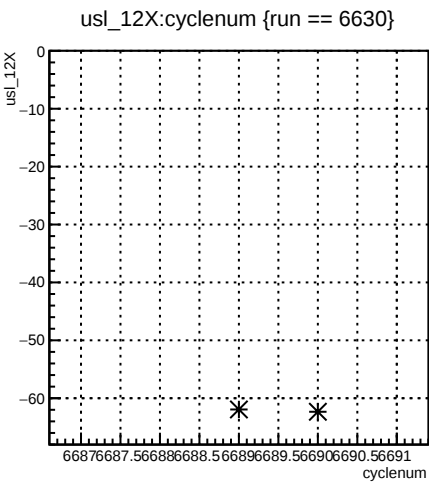
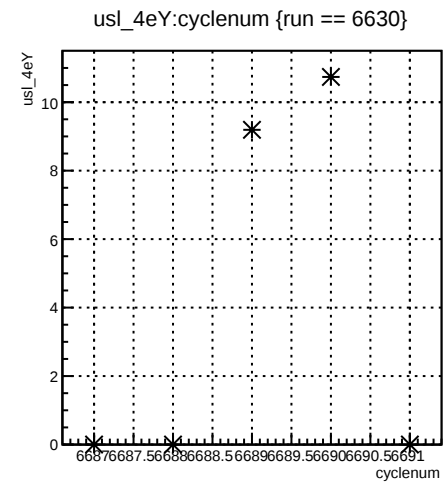
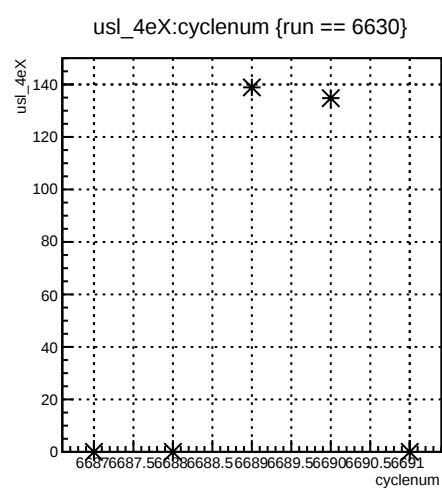
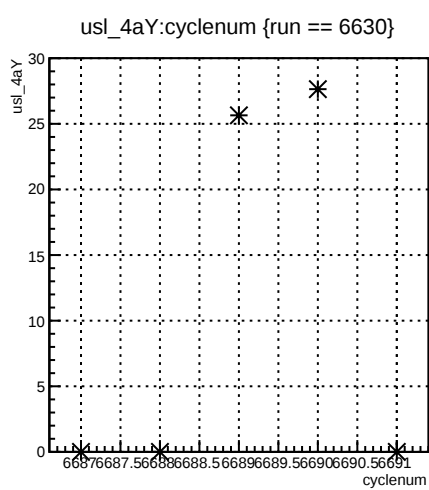
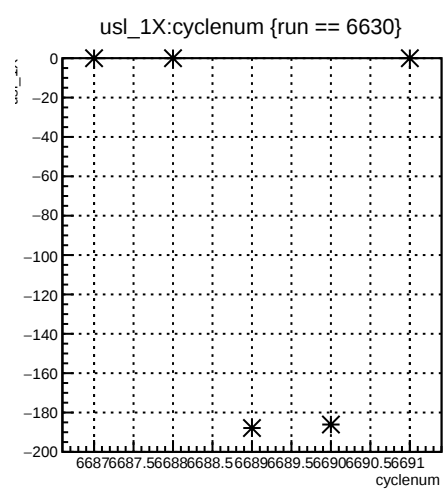


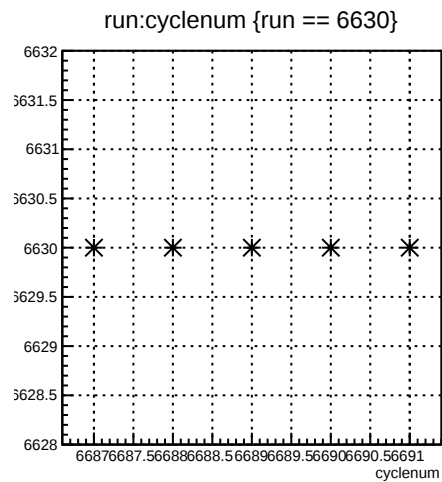
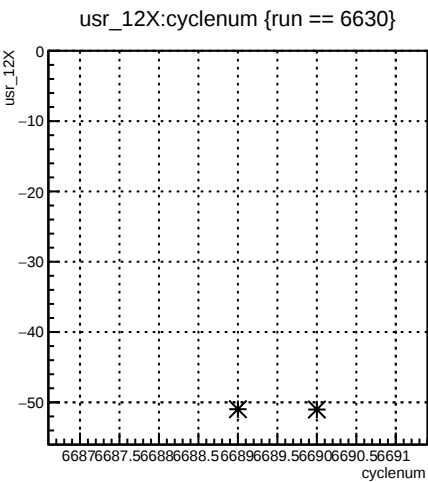
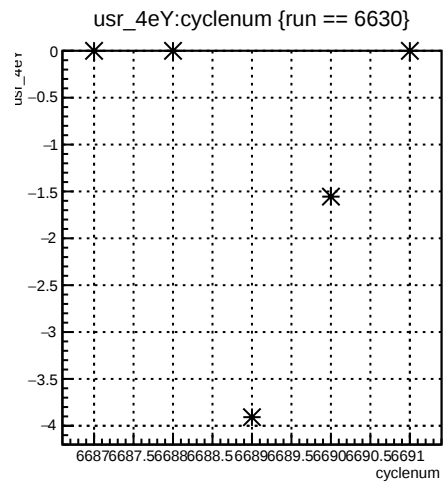
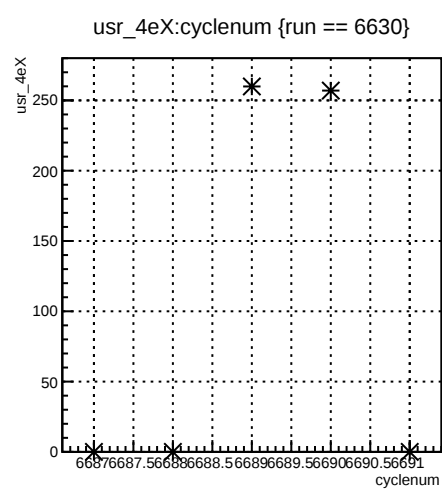
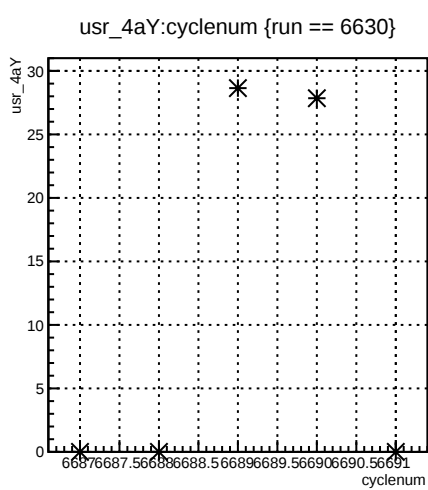
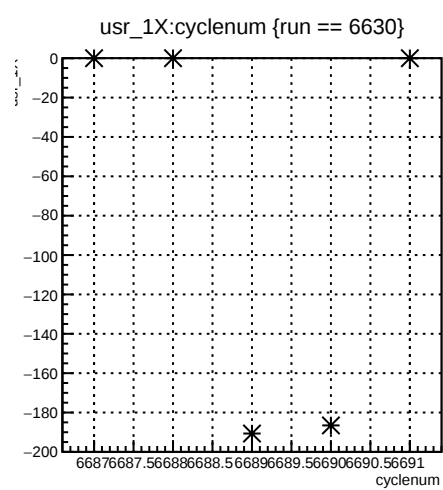
run:cyclenum {run == 6630}



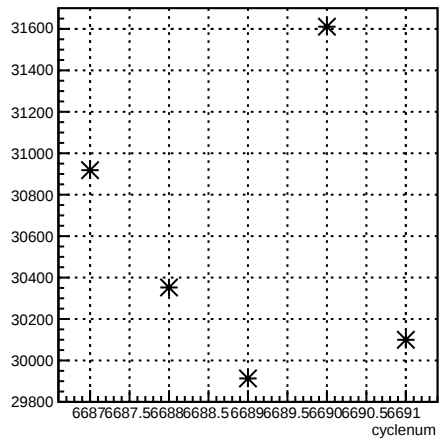
segment:cyclenum {run == 6630}



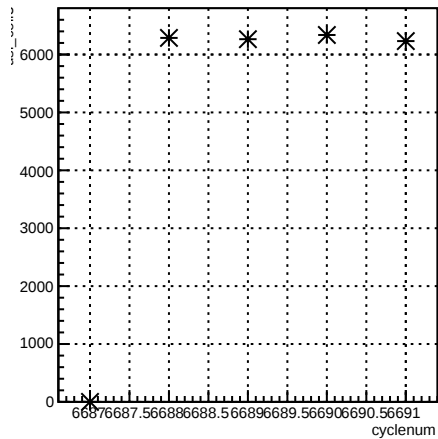




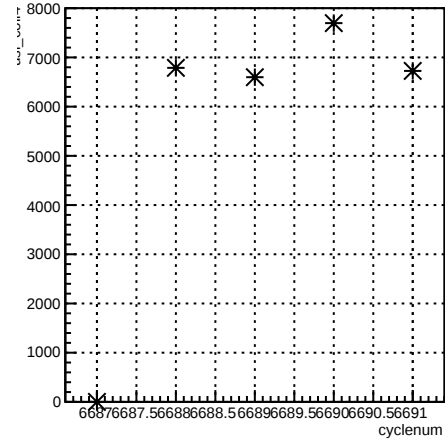
usl_coil1:cyclenum {run == 6630}



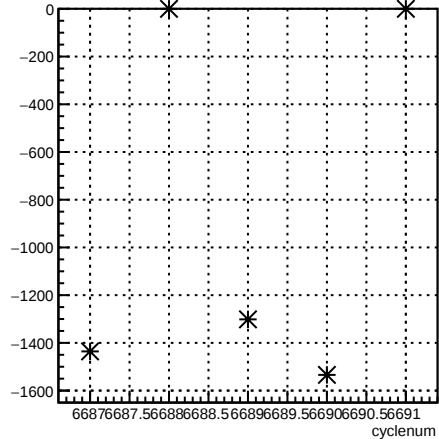
usl_coil3:cyclenum {run == 6630}



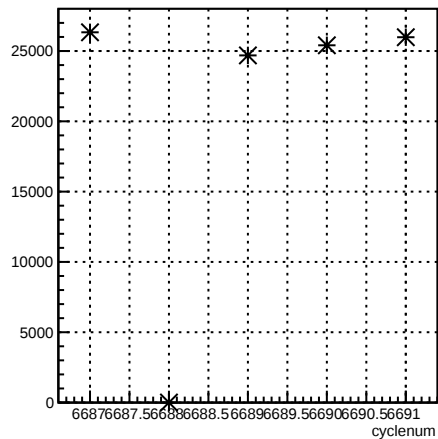
usl_coil4:cyclenum {run == 6630}



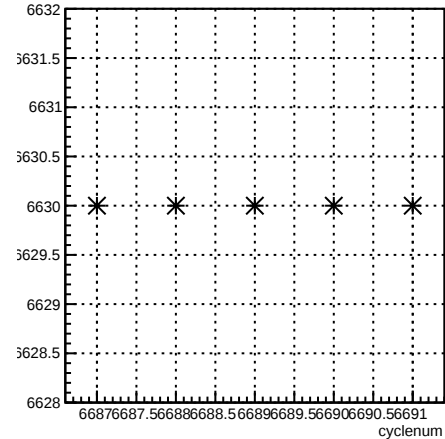
usl_coil6:cyclenum {run == 6630}



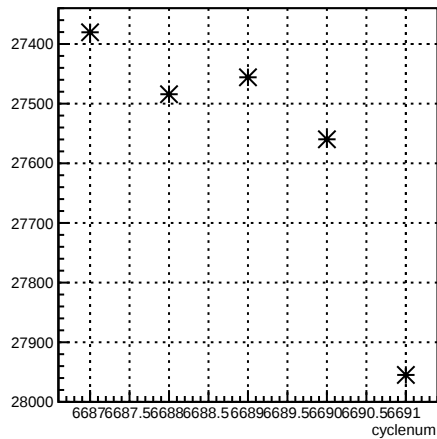
usl_coil7:cyclenum {run == 6630}



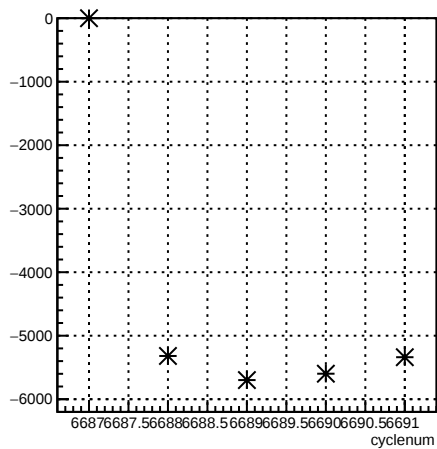
run:cyclenum {run == 6630}



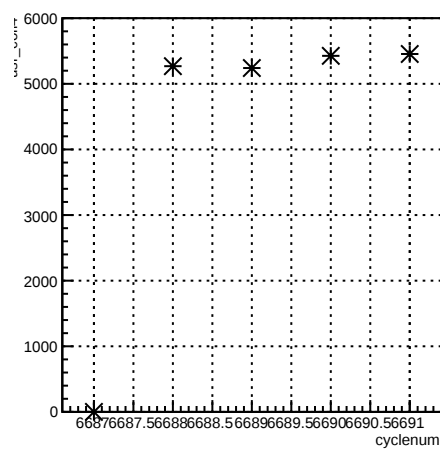
usr_coil1:cyclenum {run == 6630}



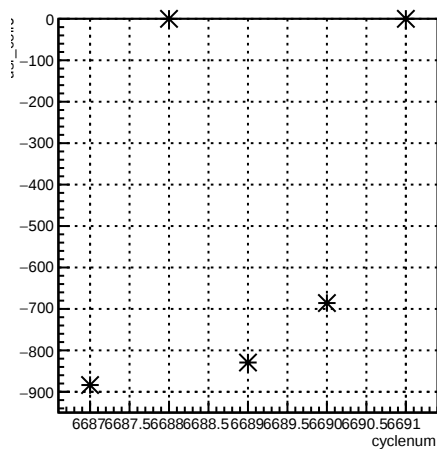
usr_coil3:cyclenum {run == 6630}



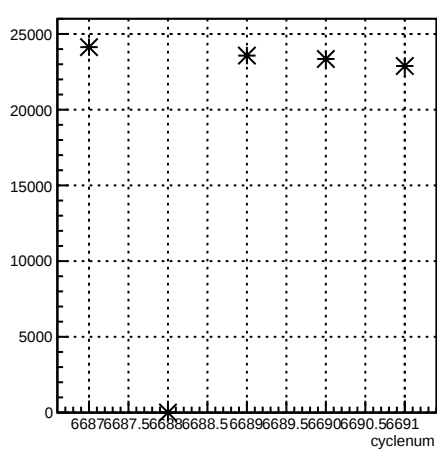
usr_coil4:cyclenum {run == 6630}



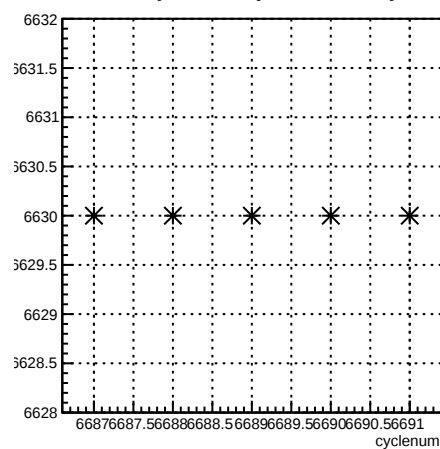
usr_coil6:cyclenum {run == 6630}



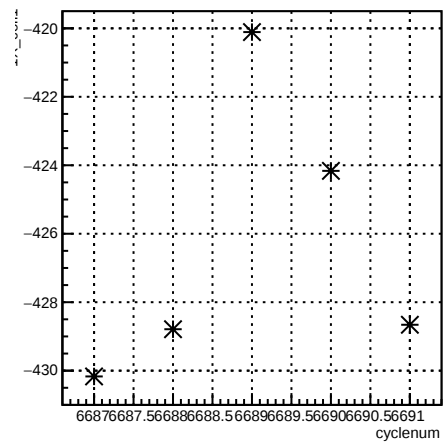
usr_coil7:cyclenum {run == 6630}



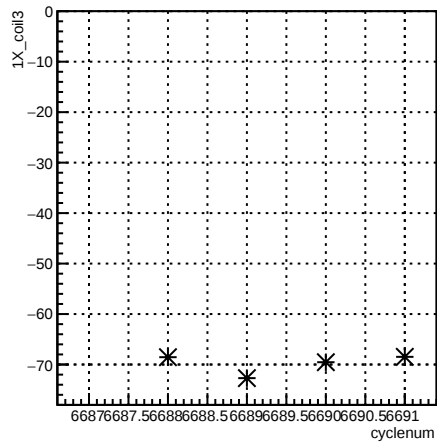
run:cyclenum {run == 6630}



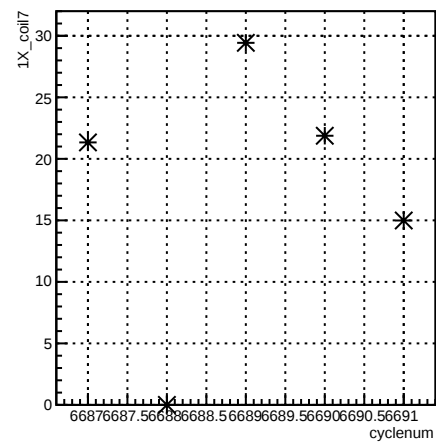
1X_coil1:cyclenum {run == 6630}



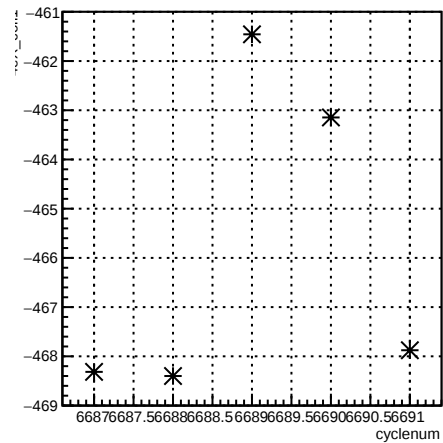
1X_coil3:cyclenum {run == 6630}



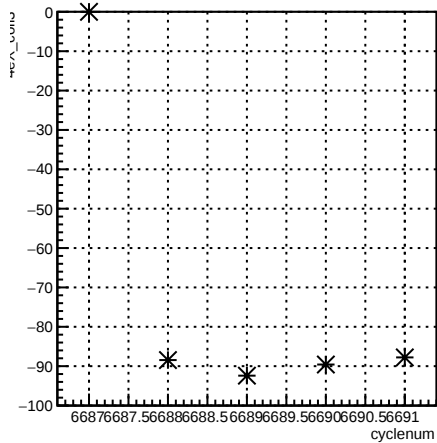
1X_coil7:cyclenum {run == 6630}



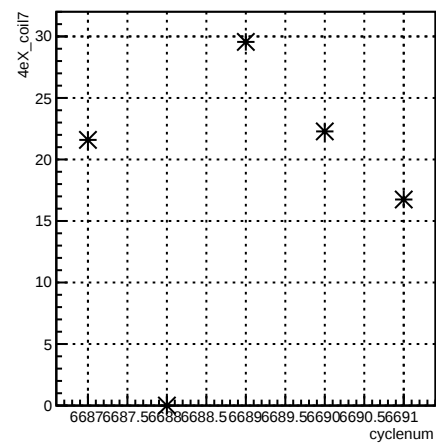
4eX_coil1:cyclenum {run == 6630}



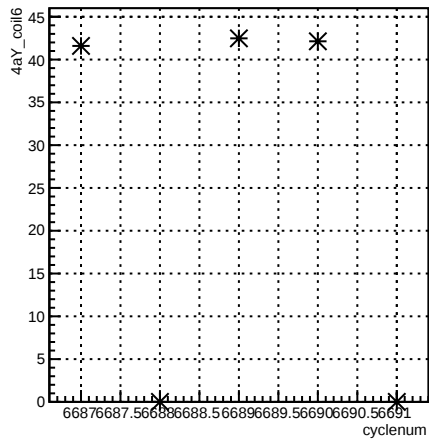
4eX_coil3:cyclenum {run == 6630}



4eX_coil7:cyclenum {run == 6630}

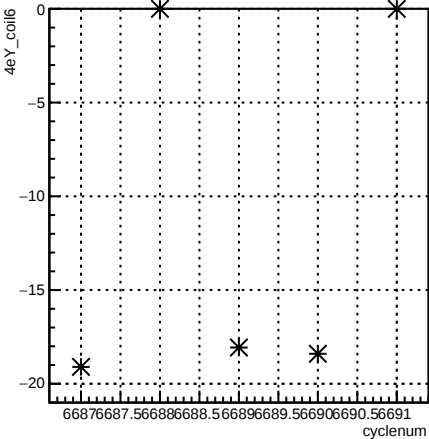


4aY_coil6:cyclenum {run == 6630}



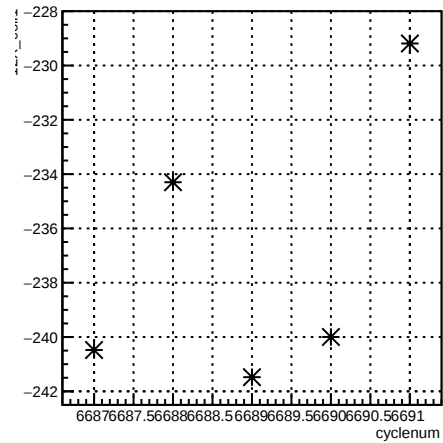
cyclenum	4Δγ_coil7
66876687	-11
66886688	0
66896689	-8
66906690	-10
56691	-11.5

4eY_coil6:cyclenum {run == 6630}

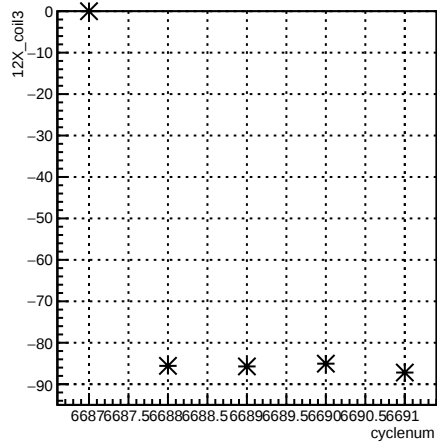


cyclenum	4eY_coil7
6687.5	0
6687.5	-9.2
6688.5	-6.5
6690.5	-8.8
6691.5	-10.0

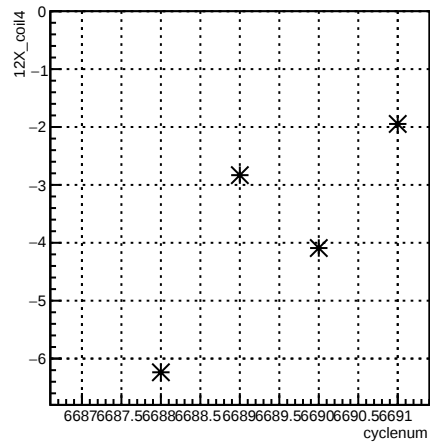
12X_coil1:cyclenum {run == 6630}



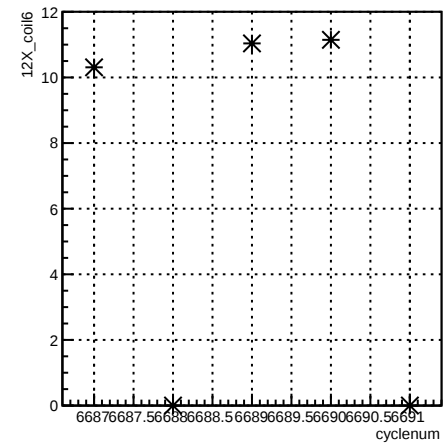
12X_coil3:cyclenum {run == 6630}



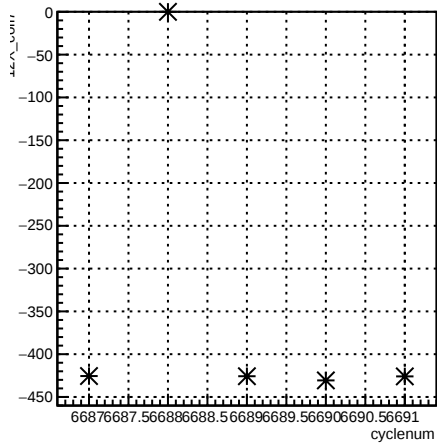
12X_coil4:cyclenum {run == 6630}



12X_coil6:cyclenum {run == 6630}



12X_coil7:cyclenum {run == 6630}



run:cyclenum {run == 6630}

