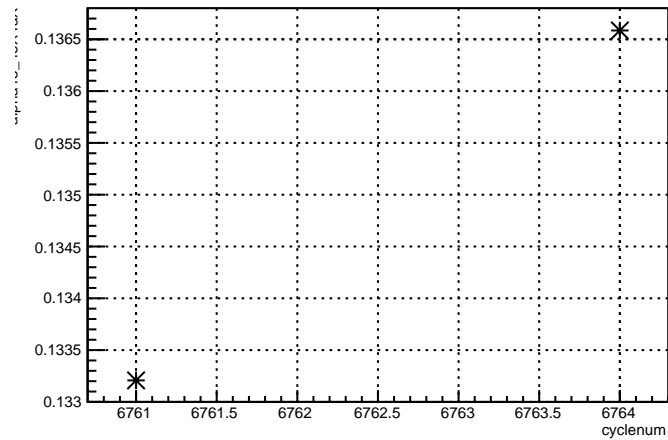
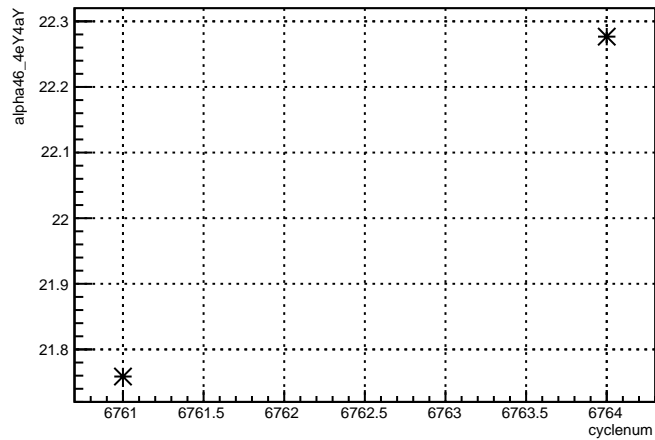


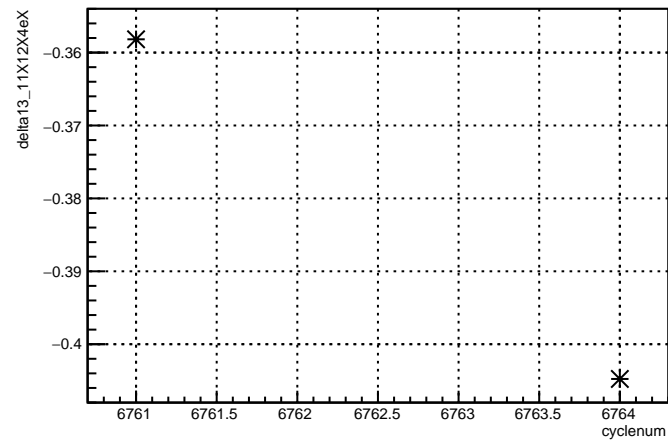
alpha13\_4eX4aX:cyclenum {run == 6664}



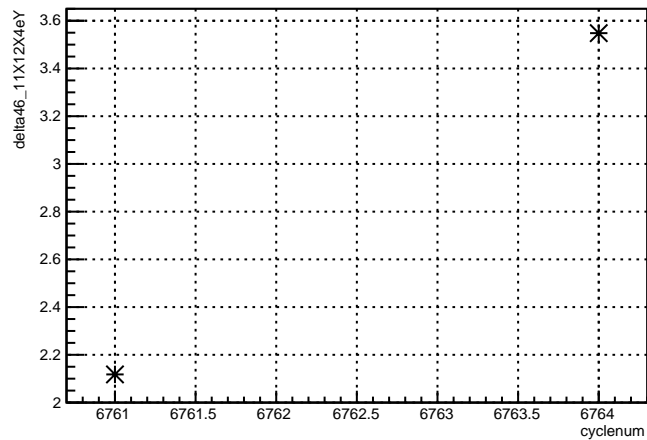
alpha46\_4eY4aY:cyclenum {run == 6664}



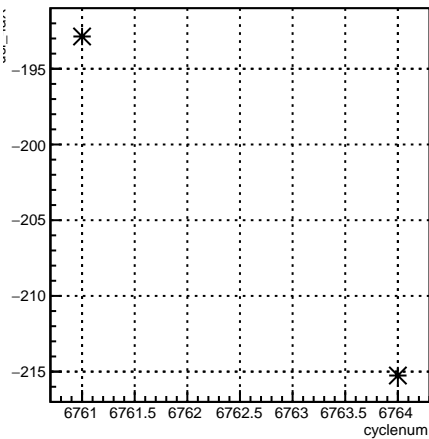
delta13\_11X12X4eX:cyclenum {run == 6664}



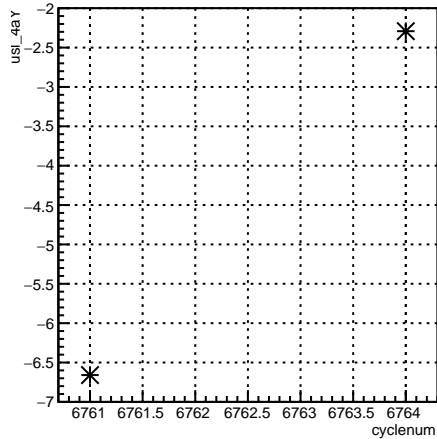
delta46\_11X12X4eY:cyclenum {run == 6664}



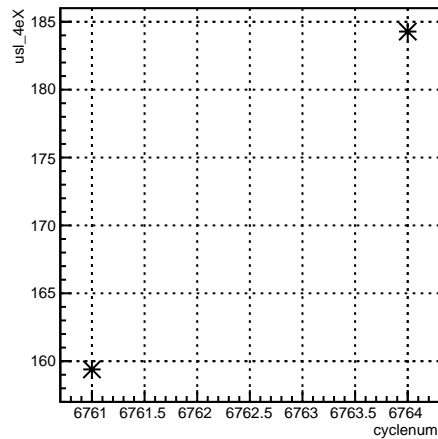
usl\_4aX:cyclenum {run == 6664}



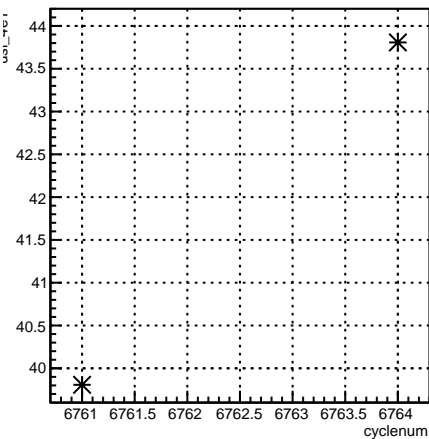
usl\_4aY:cyclenum {run == 6664}



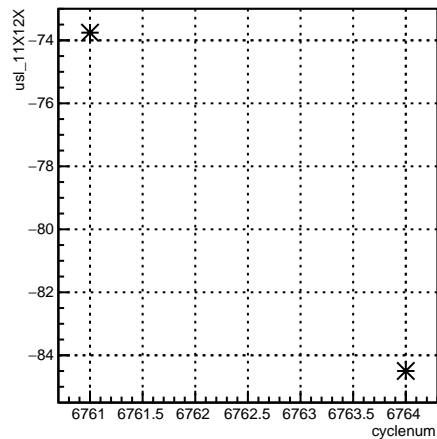
usl\_4eX:cyclenum {run == 6664}



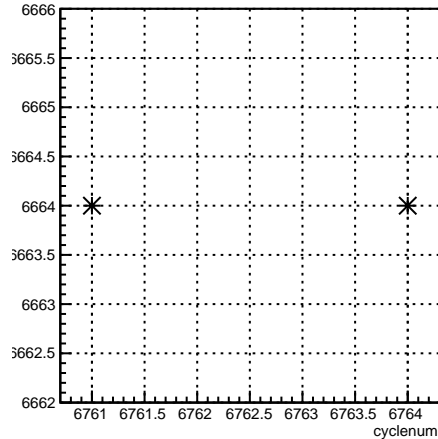
usl\_4eY:cyclenum {run == 6664}



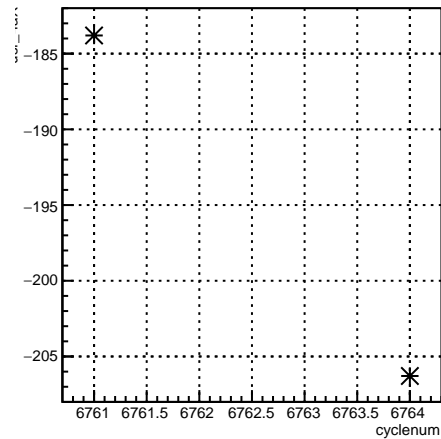
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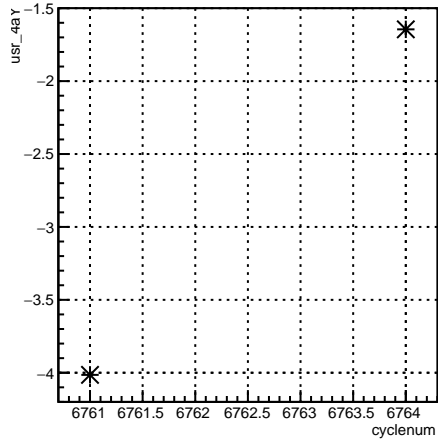
run:cyclenum {run == 6664}



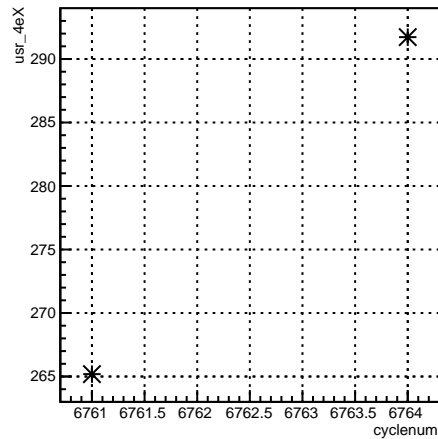
usr\_4aX:cyclenum {run == 6664}



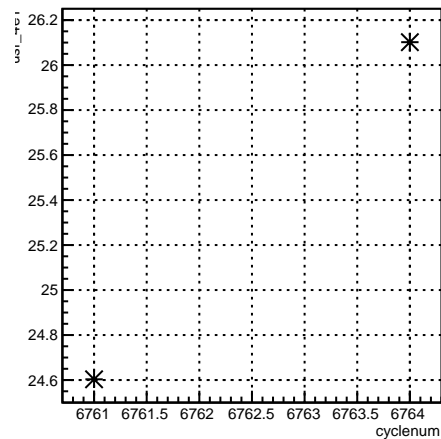
usr\_4aY:cyclenum {run == 6664}



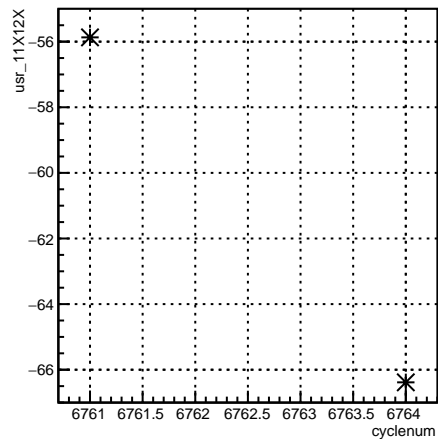
usr\_4eX:cyclenum {run == 6664}



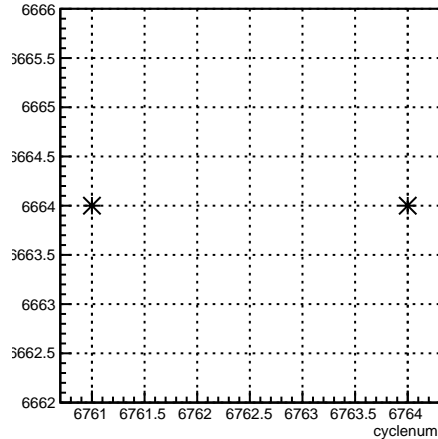
usr\_4eY:cyclenum {run == 6664}



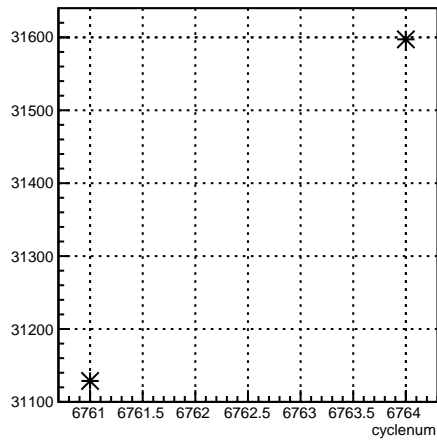
usr\_11X12X:cyclenum {run == 6664}



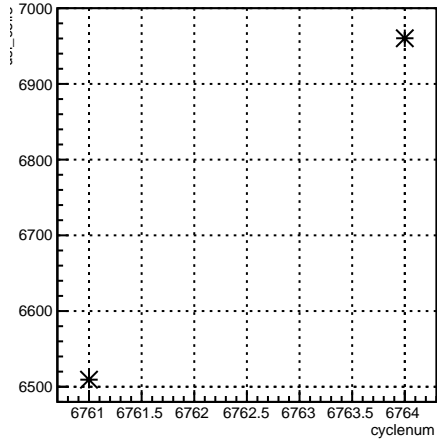
run:cyclenum {run == 6664}



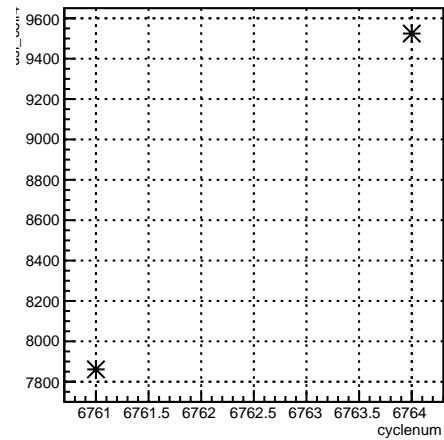
usl\_coil1:cyclenum {run == 6664}



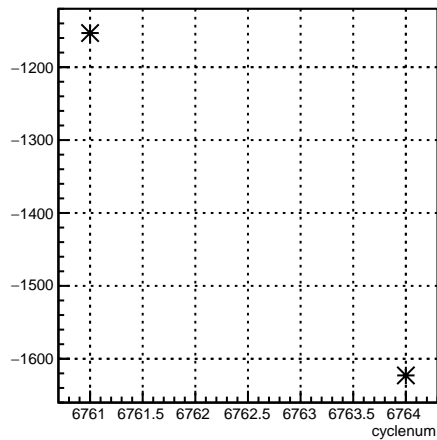
usl\_coil3:cyclenum {run == 6664}



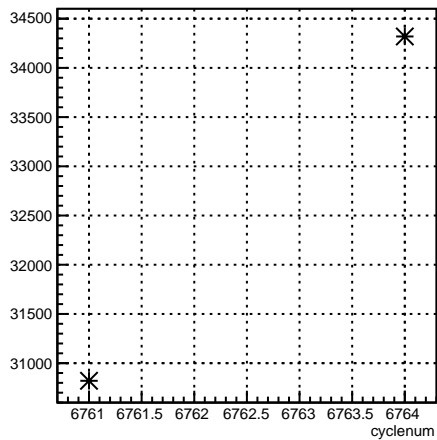
usl\_coil4:cyclenum {run == 6664}



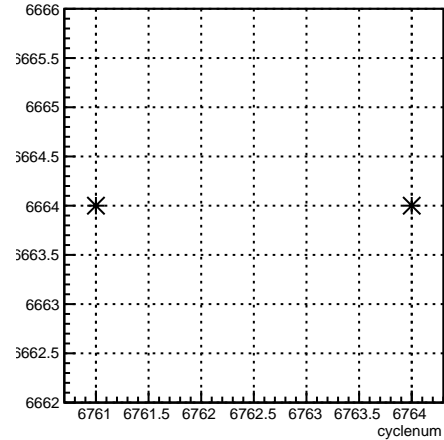
usl\_coil6:cyclenum {run == 6664}



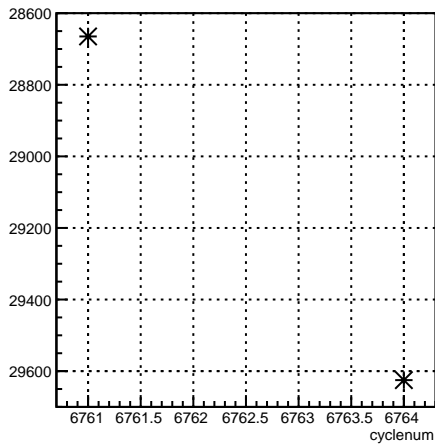
usl\_coil7:cyclenum {run == 6664}



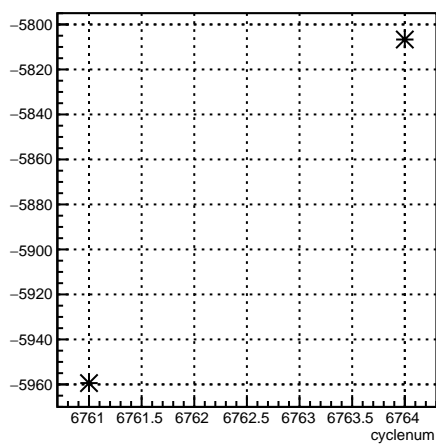
run:cyclenum {run == 6664}



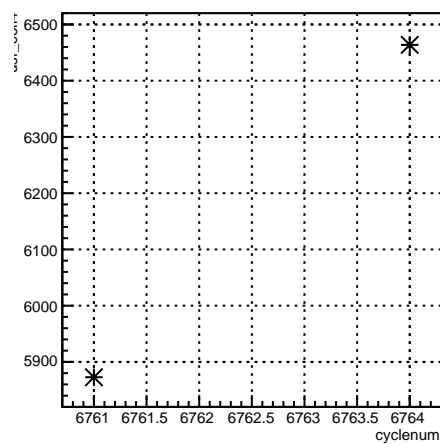
usr\_coil1:cyclenum {run == 6664}



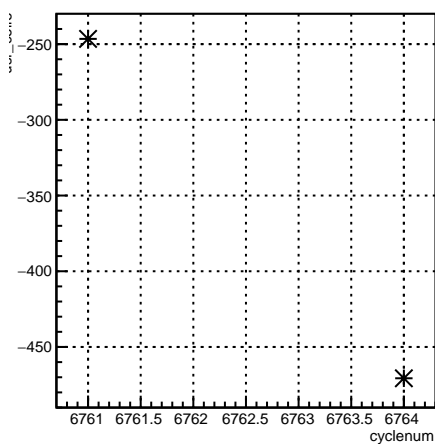
usr\_coil3:cyclenum {run == 6664}



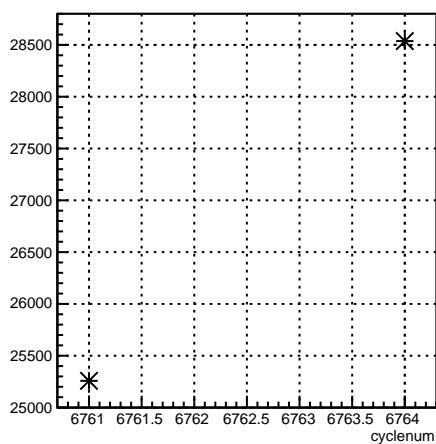
usr\_coil4:cyclenum {run == 6664}



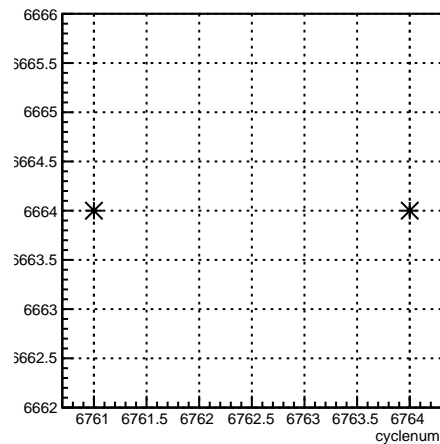
usr\_coil6:cyclenum {run == 6664}



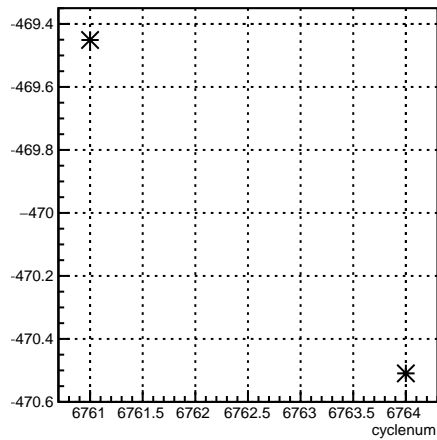
usr\_coil7:cyclenum {run == 6664}



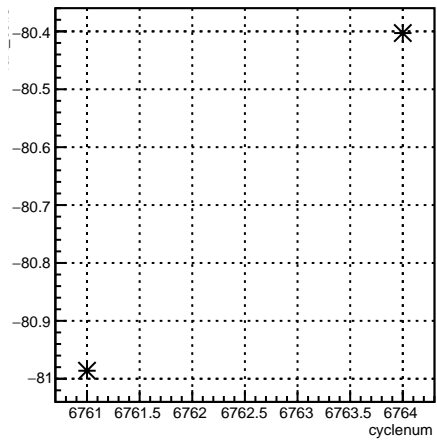
run:cyclenum {run == 6664}



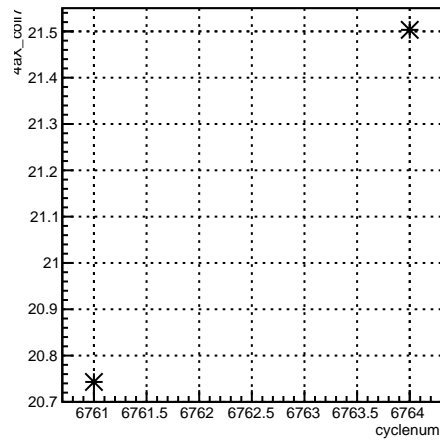
4aX\_coil1:cyclenum {run == 6664}



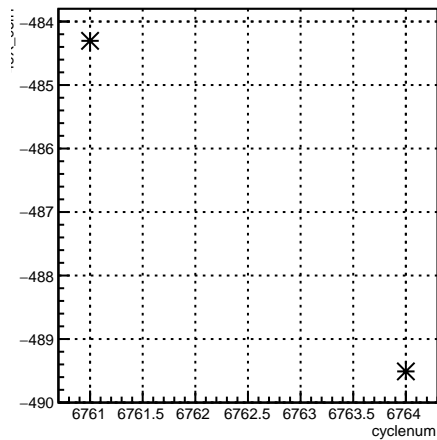
4aX\_coil3:cyclenum {run == 6664}



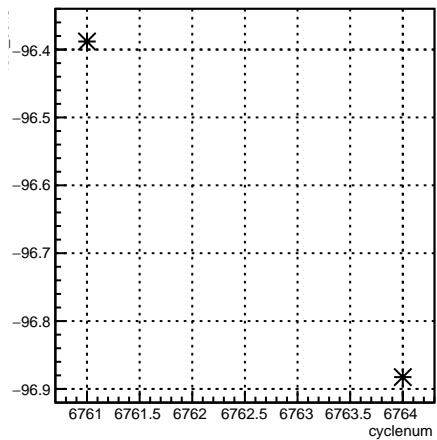
4aX\_coil7:cyclenum {run == 6664}



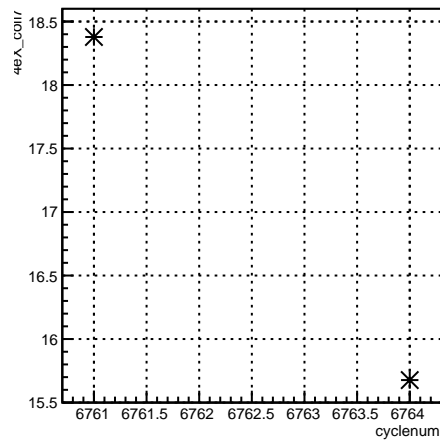
4eX\_coil1:cyclenum {run == 6664}



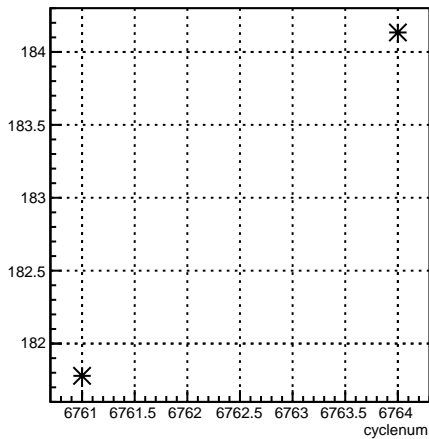
4eX\_coil3:cyclenum {run == 6664}



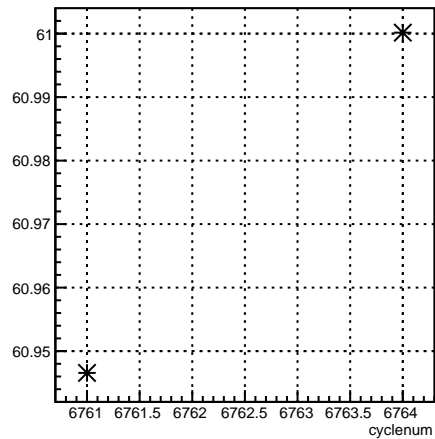
4eX\_coil7:cyclenum {run == 6664}



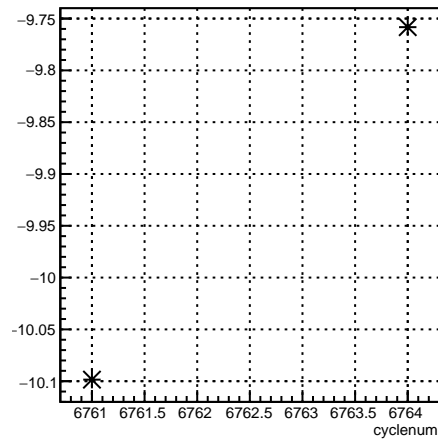
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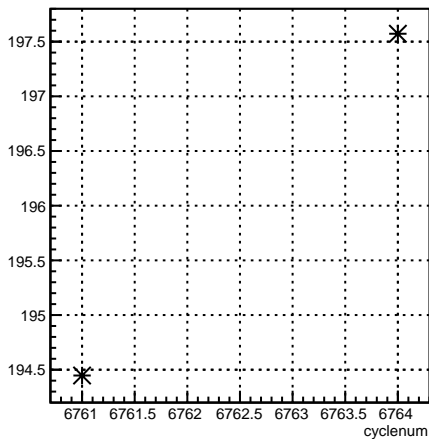
4aY\_coil6:cyclenum {run == 6664}



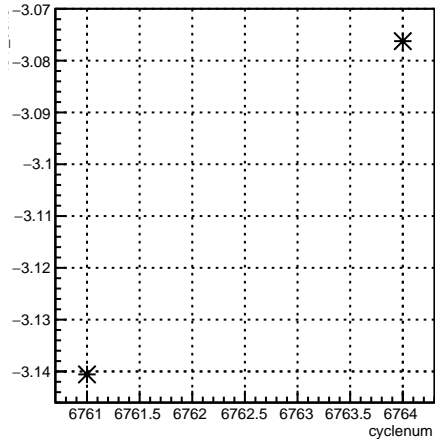
4aY\_coil7:cyclenum {run == 6664}



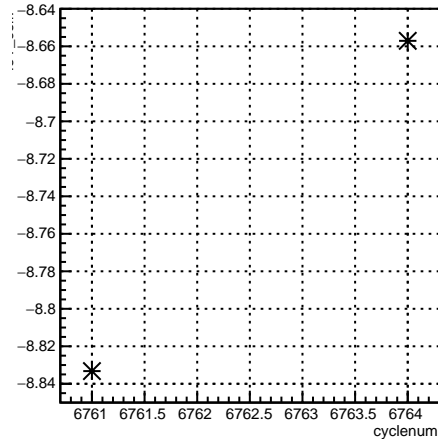
4eY\_coil4:cyclenum {run == 6664}



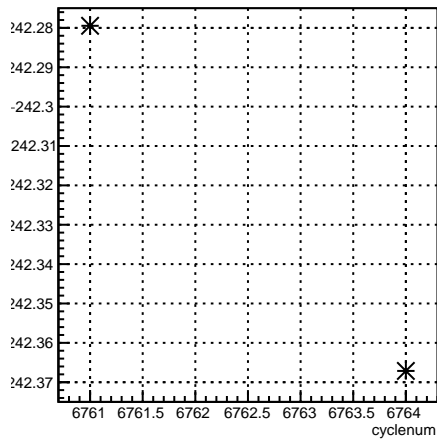
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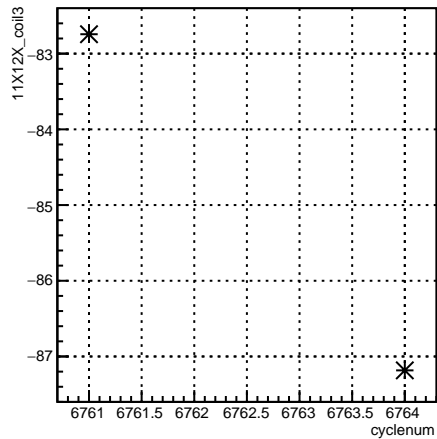
4eY\_coil7:cyclenum {run == 6664}



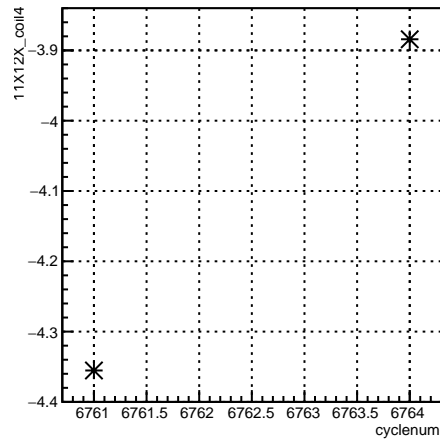
11X12X\_coil1:cyclenum {run == 6664}



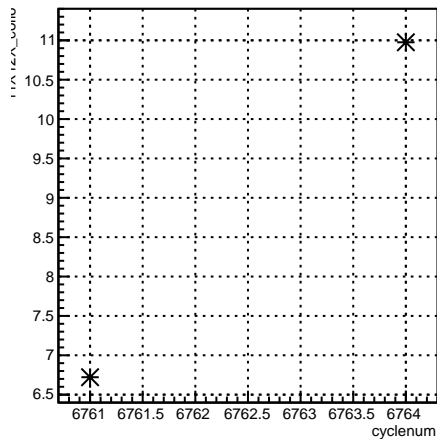
11X12X\_coil3:cyclenum {run == 6664}



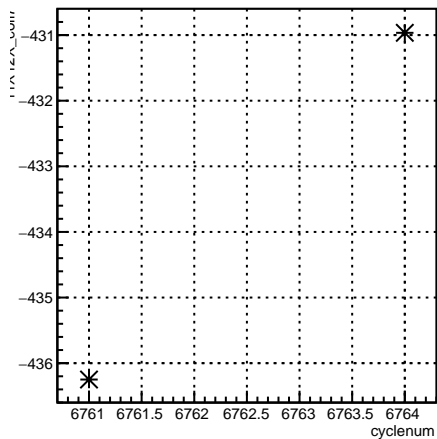
11X12X\_coil4:cyclenum {run == 6664}



11X12X\_coil6:cyclenum {run == 6664}



11X12X\_coil7:cyclenum {run == 6664}



run:cyclenum {run == 6664}

