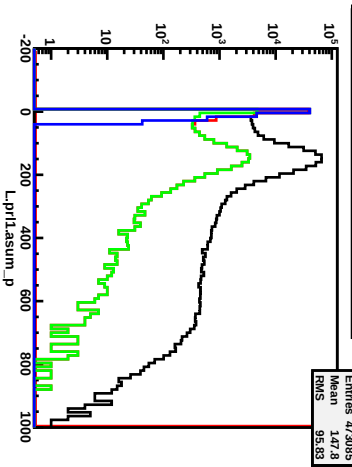
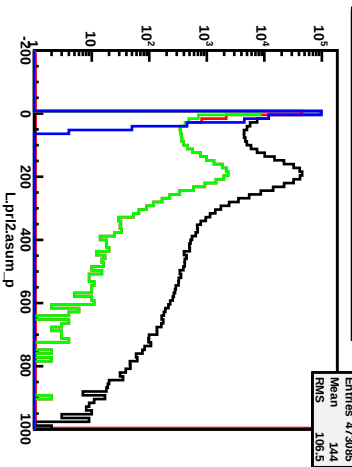


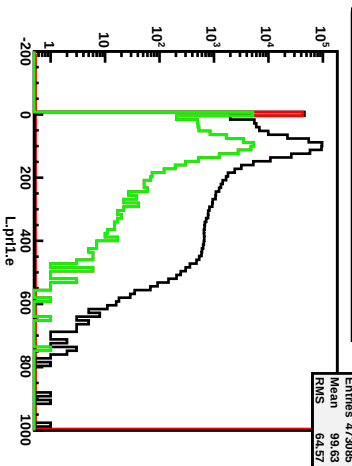
L.pr12a (black) + T10pr12 (green), EDMA, VOC, over-spread (red/black) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green)



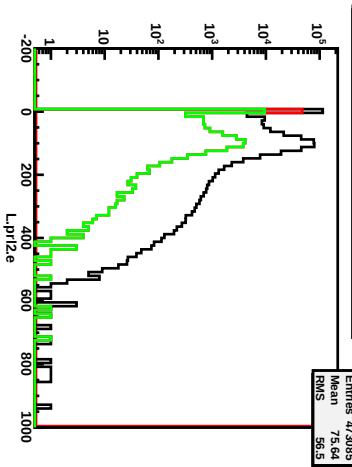
L.pr12a (black) + T10pr12 (green), EDMA, VOC, over-spread (red/black) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green)



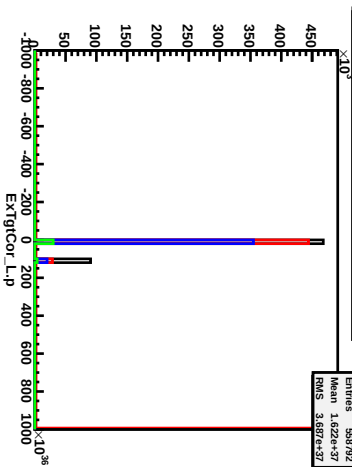
L.pr12a (black) + T10pr12 (green), EDMA, VOC, over-spread (red/black) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green)



L.pr12a (black) + T10pr12 (green), EDMA, VOC, over-spread (red/black) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green)



L.pr12a (black) + T10pr12 (green), EDMA, VOC, over-spread (red/black) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green)



L.pr12a (black) + T10pr12 (green), EDMA, VOC, over-spread (red/black) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green) + T10pr12 (green)

