

File Information

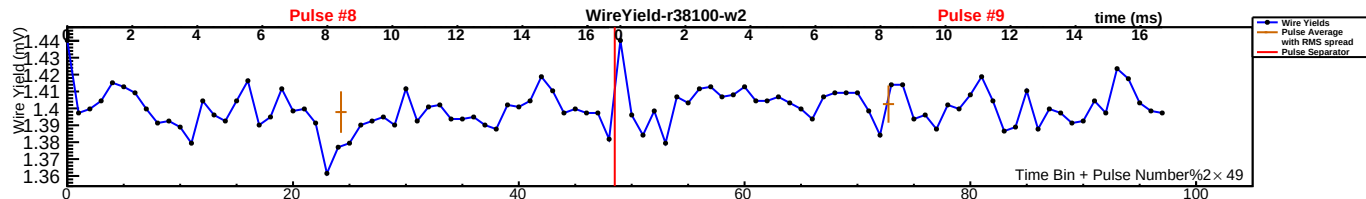
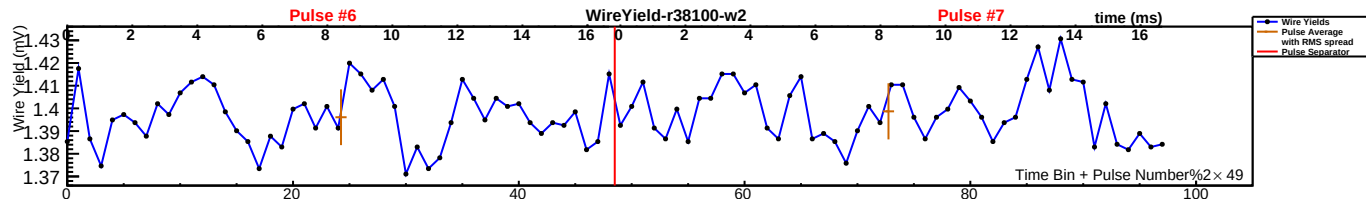
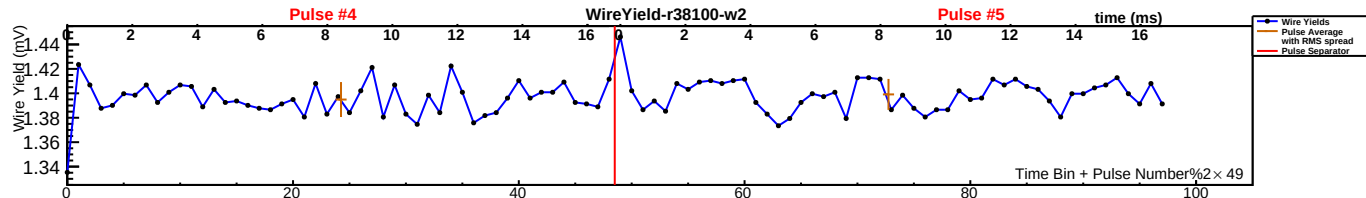
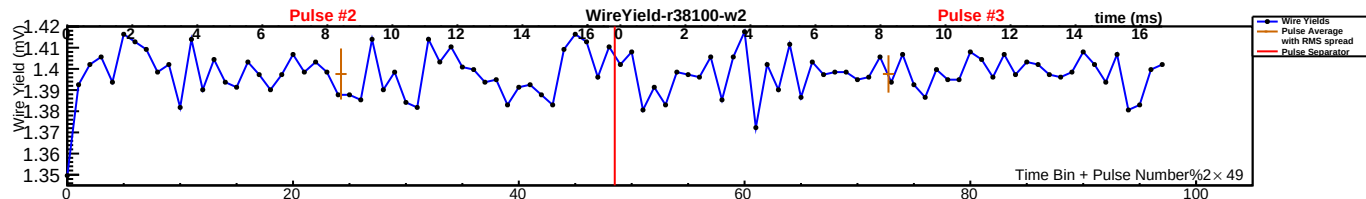
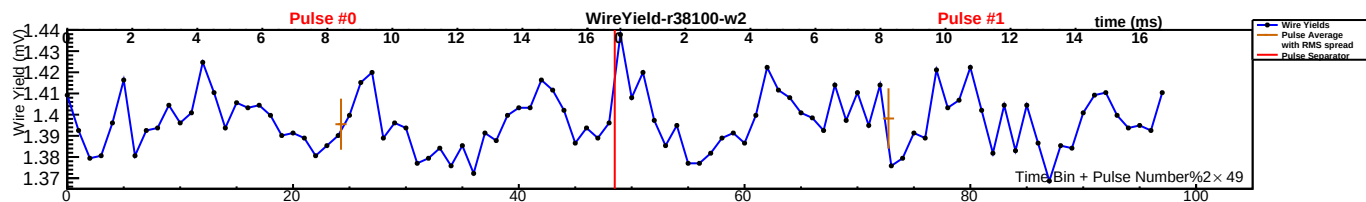
Run Number: 38100

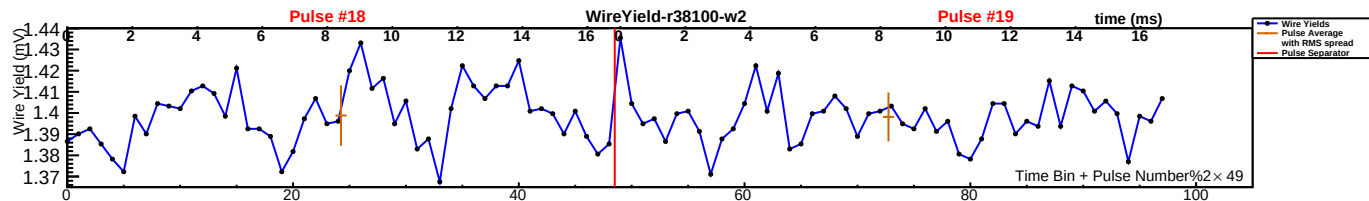
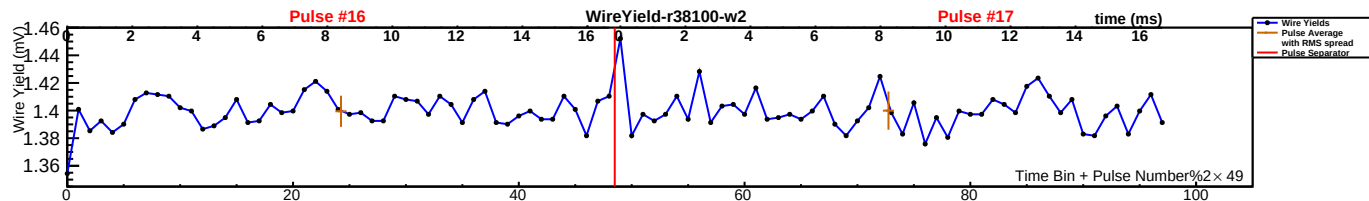
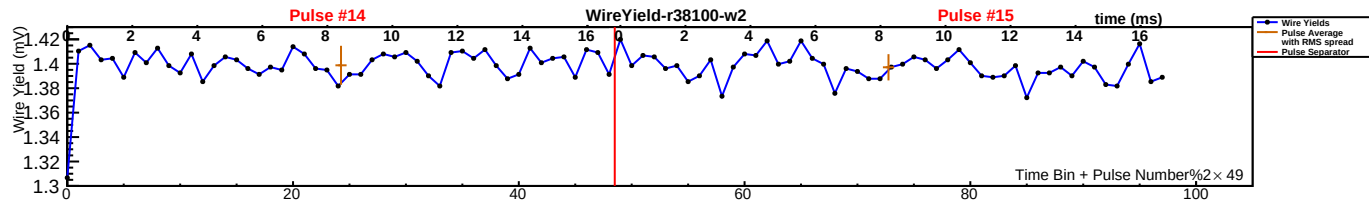
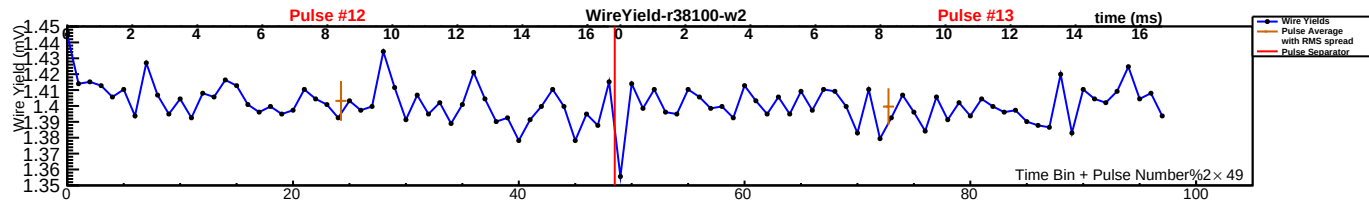
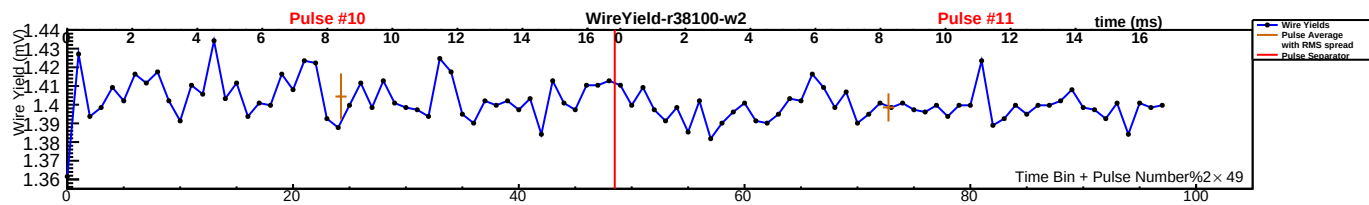
Wire Number: 2

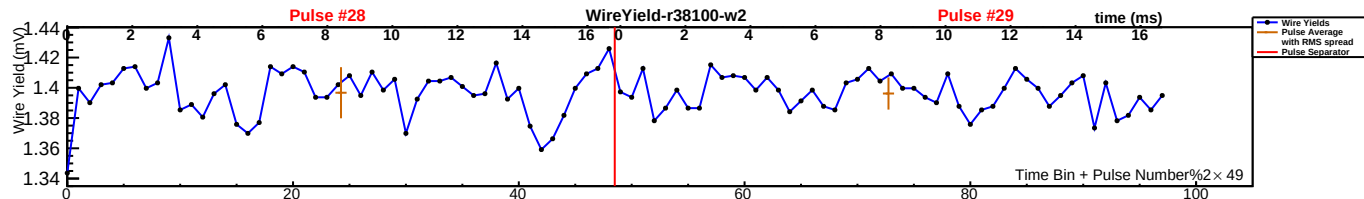
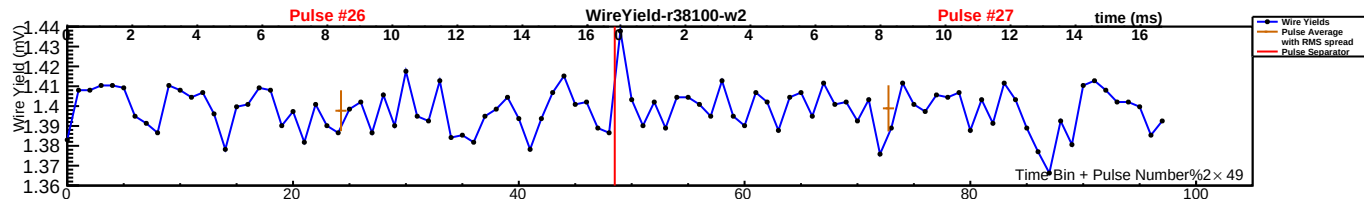
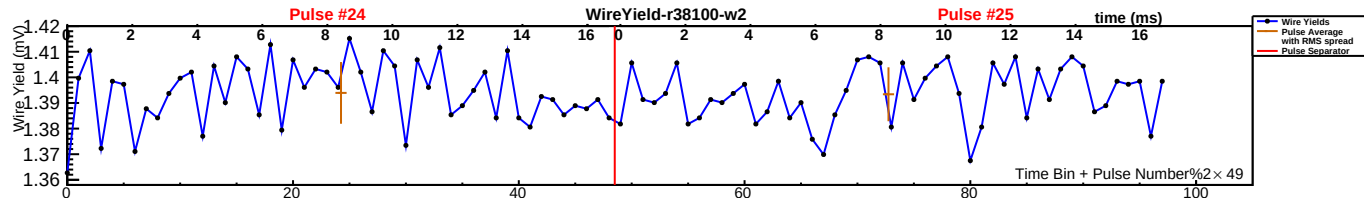
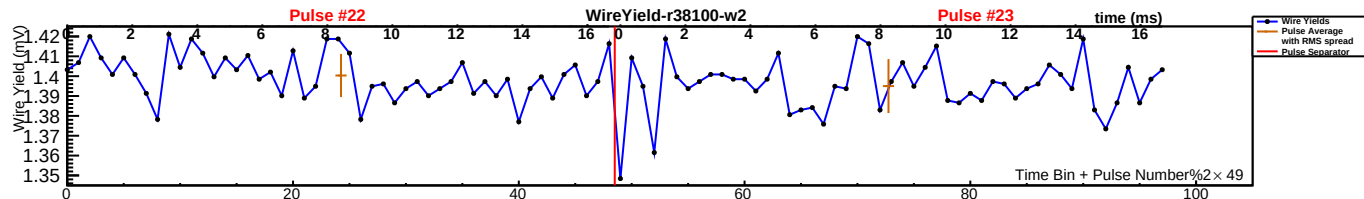
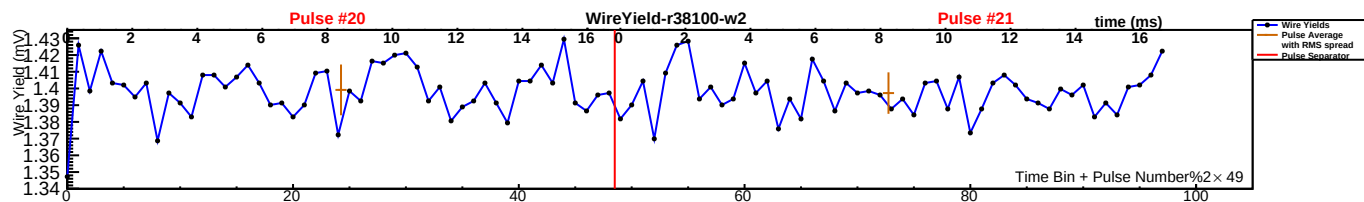
Pulse Start: 0

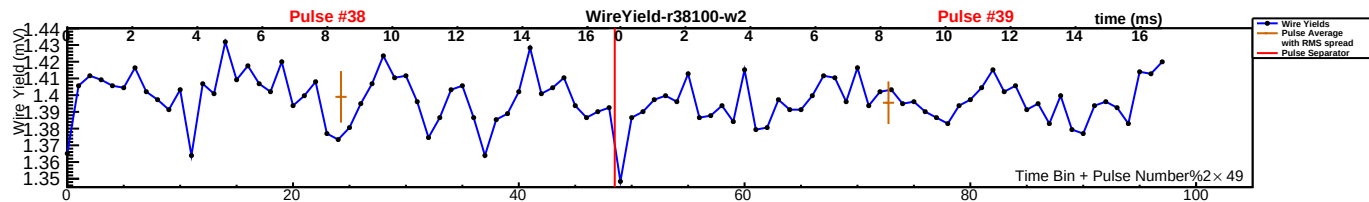
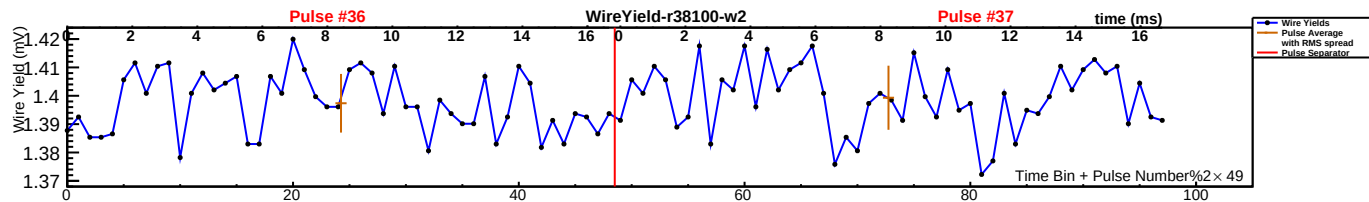
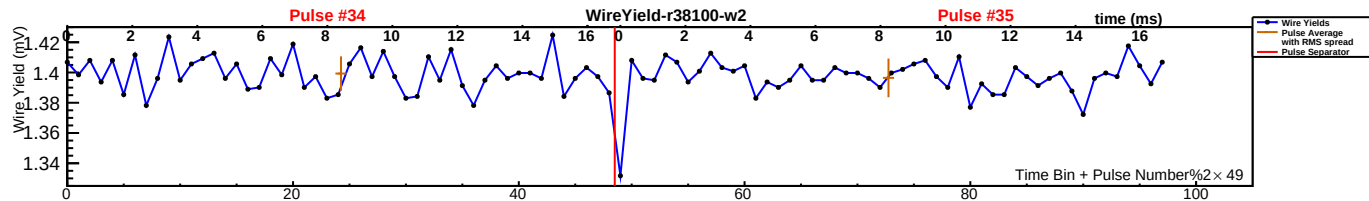
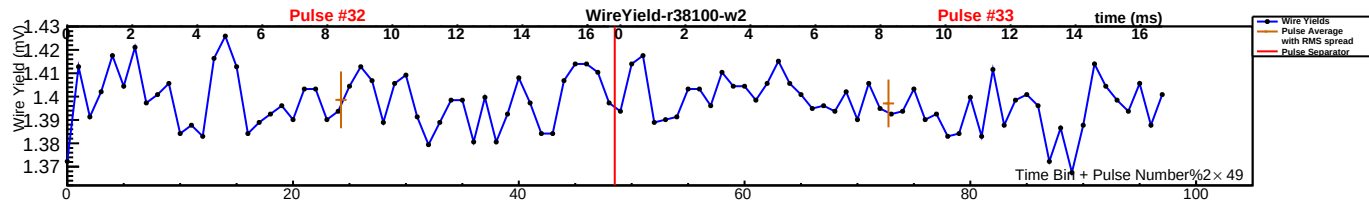
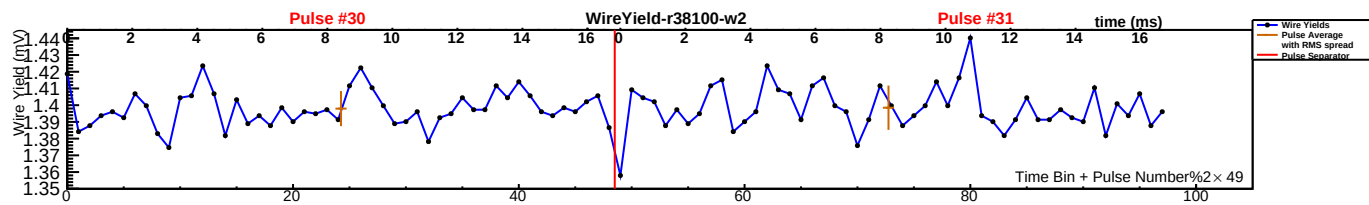
Pulse Final: 250

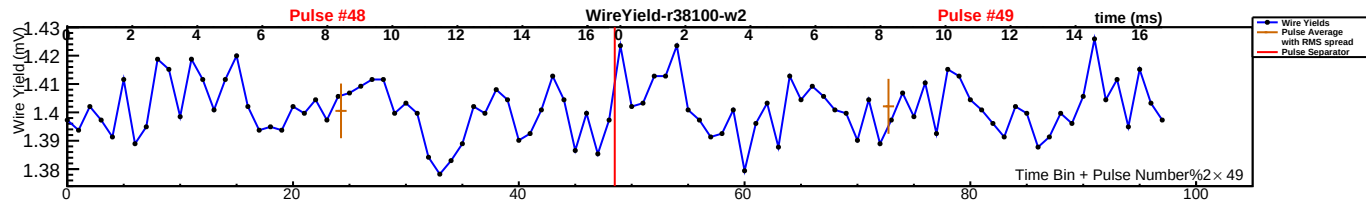
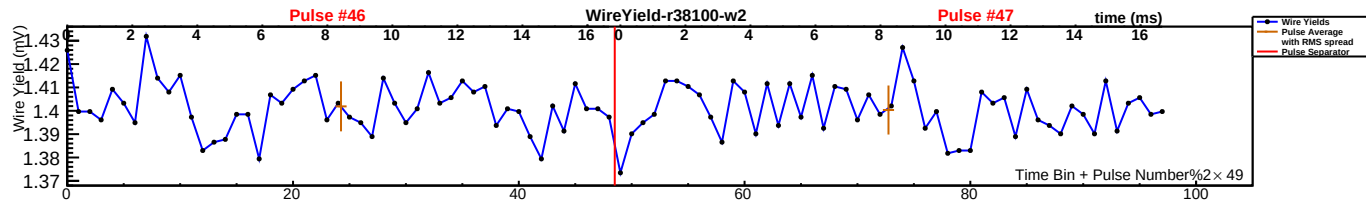
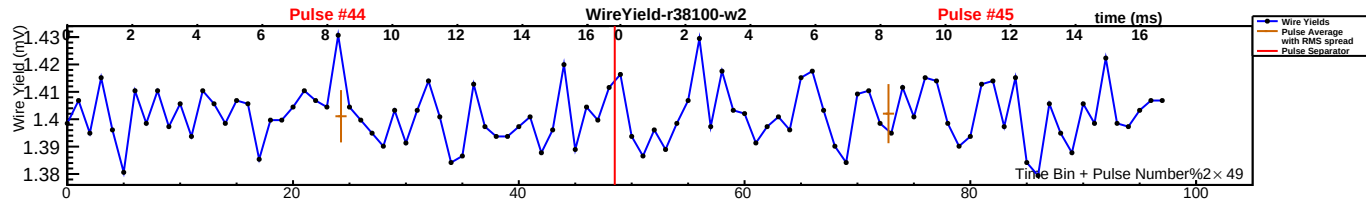
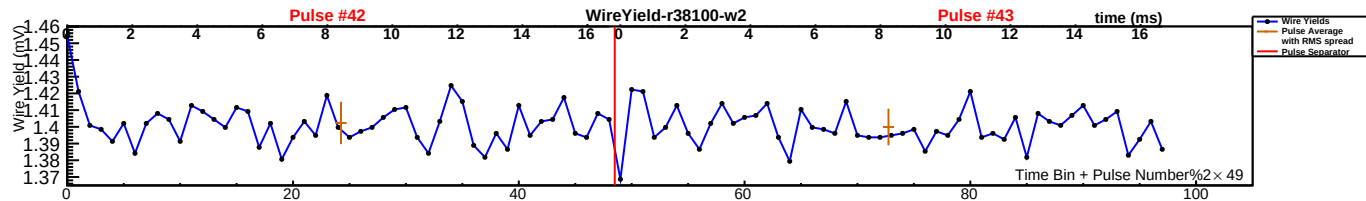
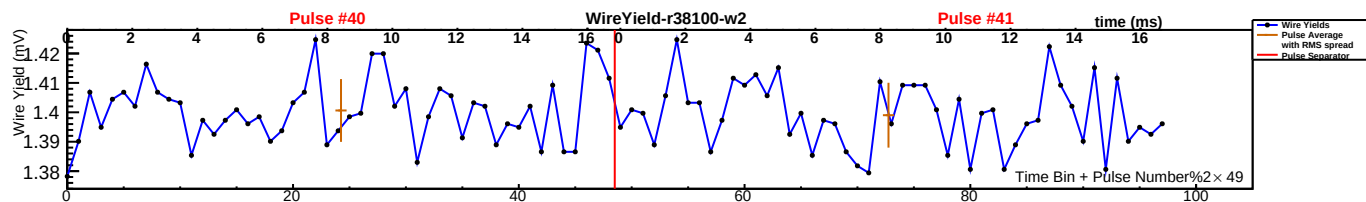
This file contains plots of the wire yields for all time bins in a pulse and the average of each p

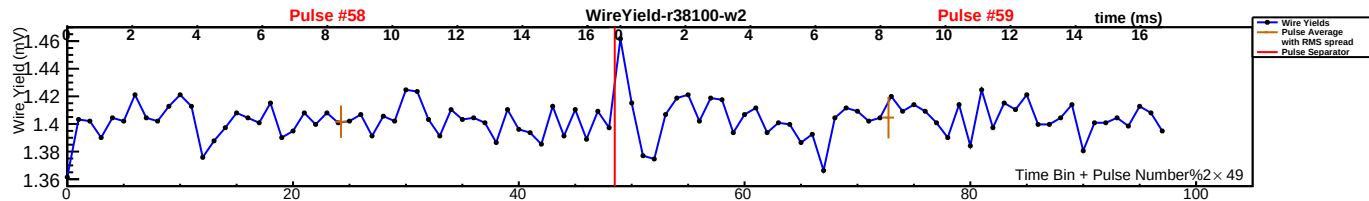
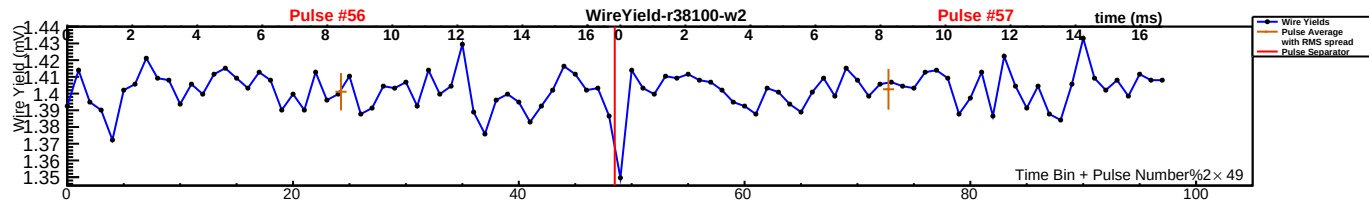
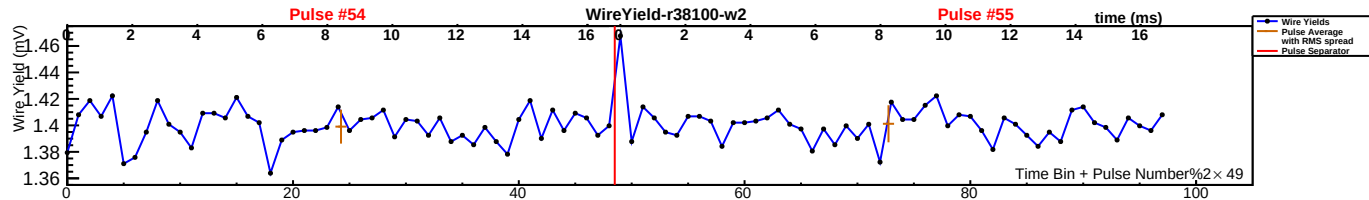
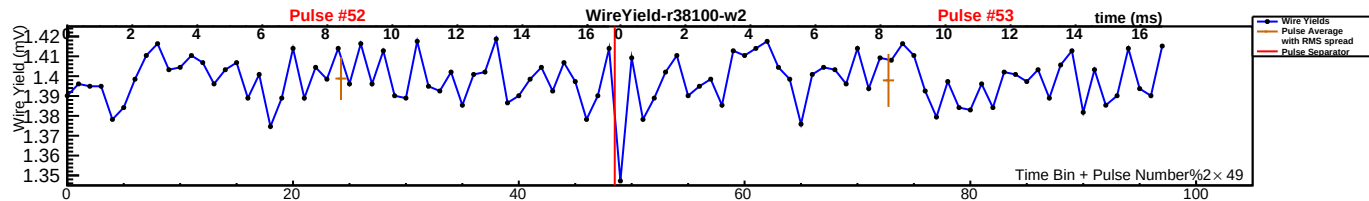
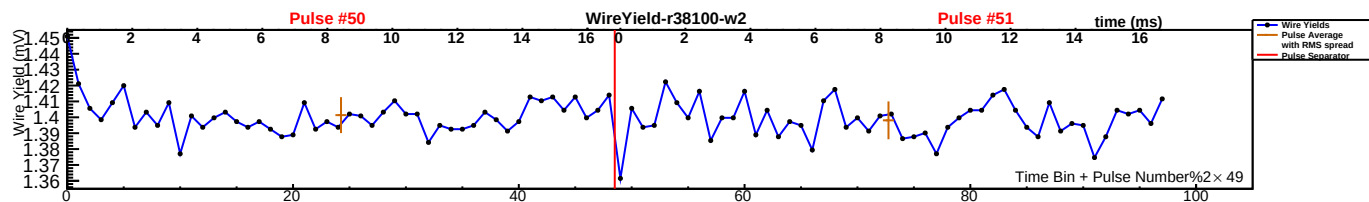


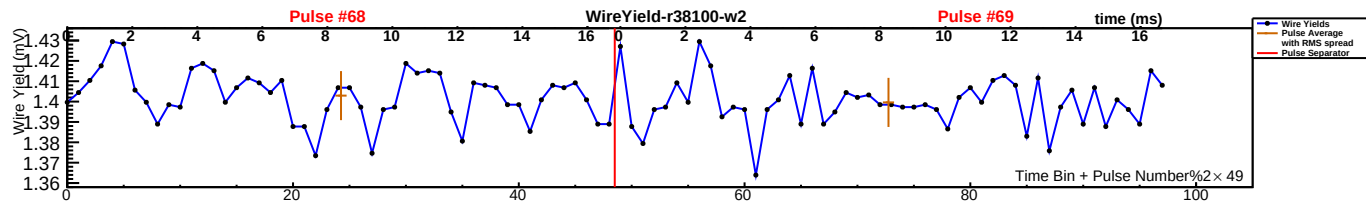
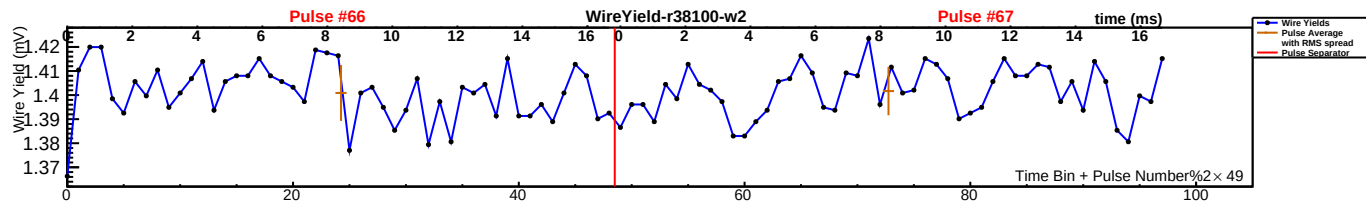
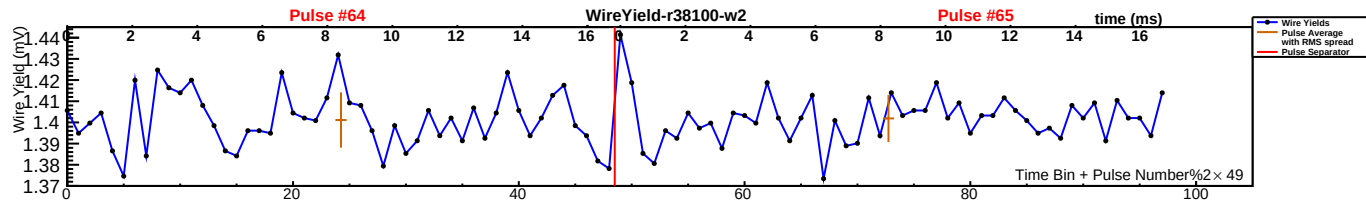
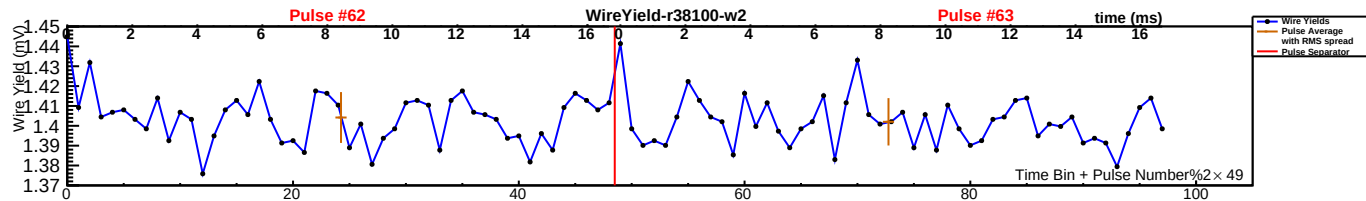
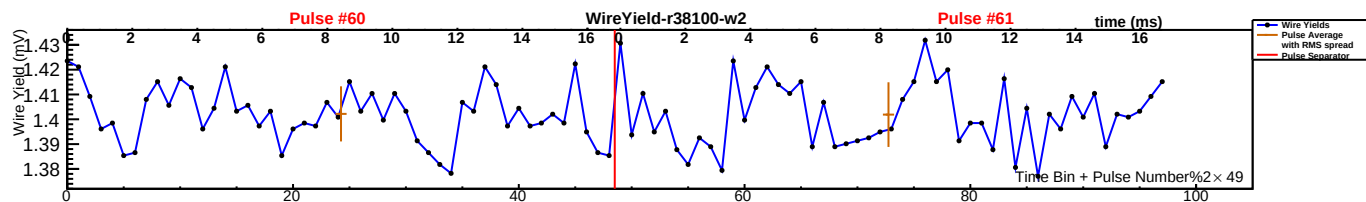


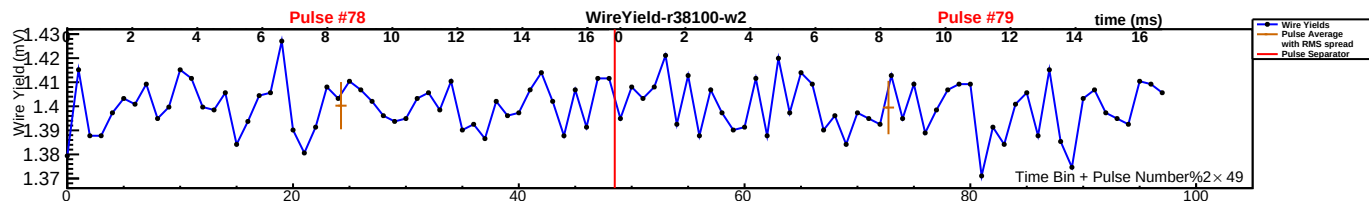
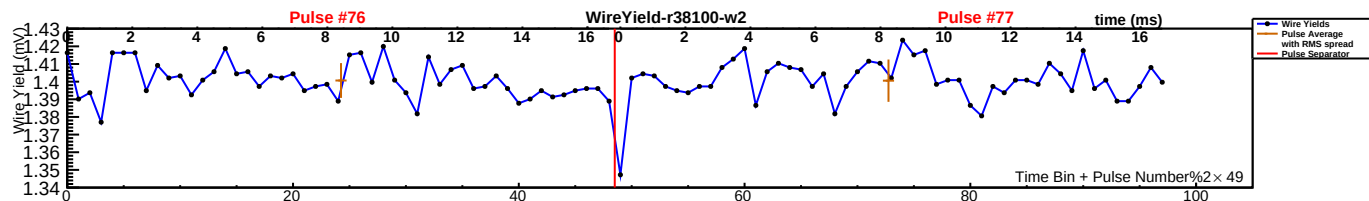
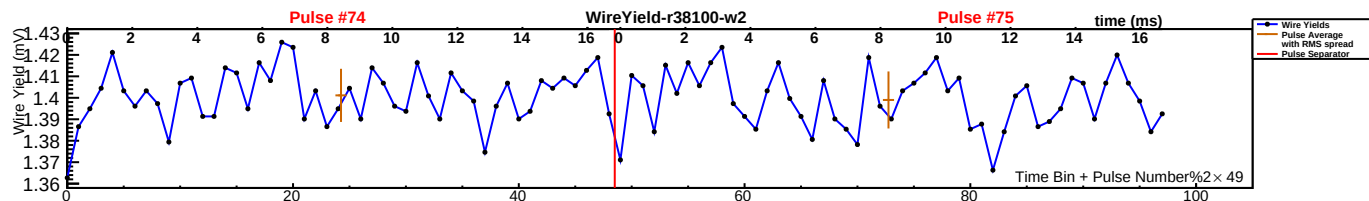
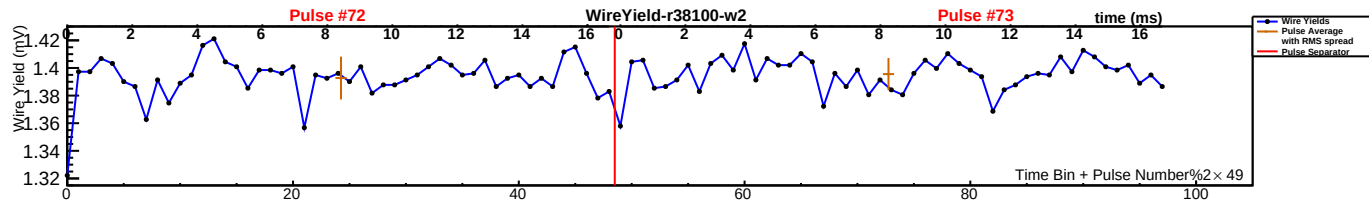
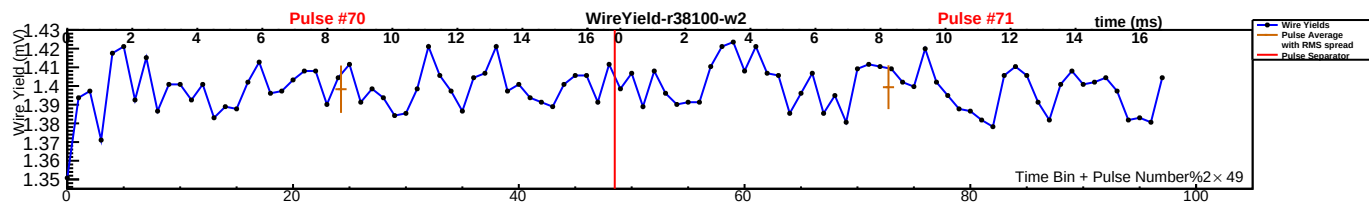


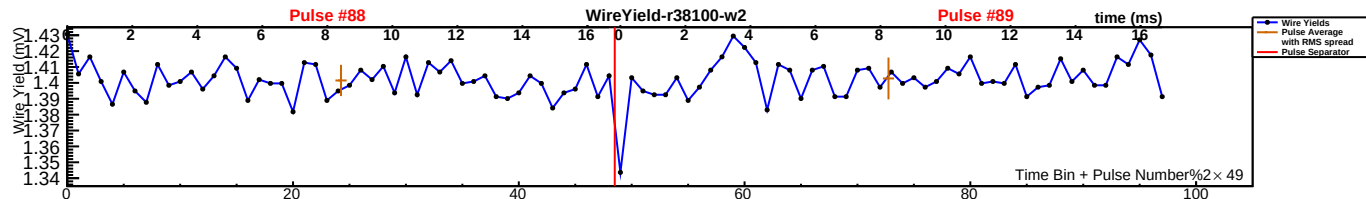
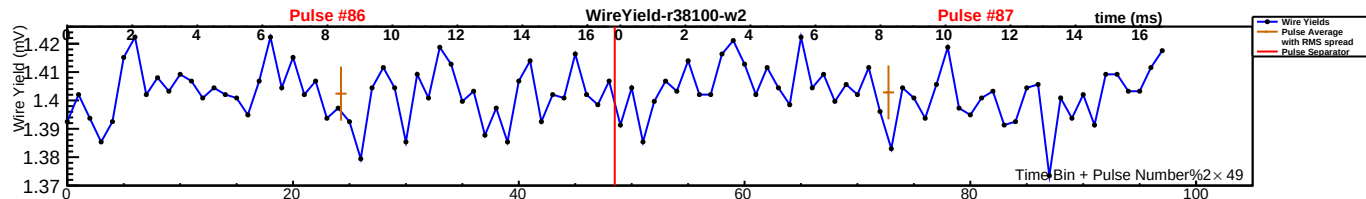
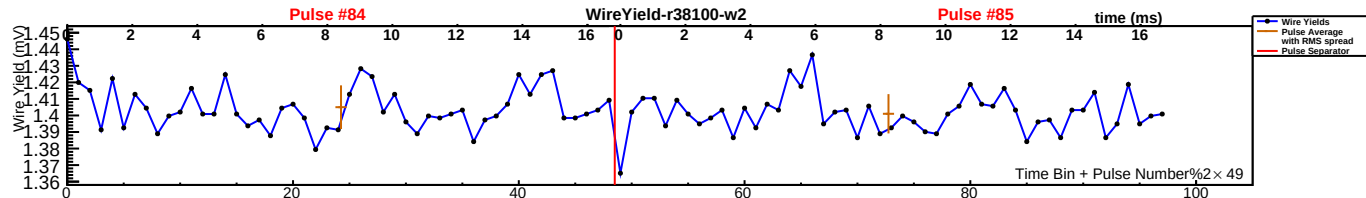
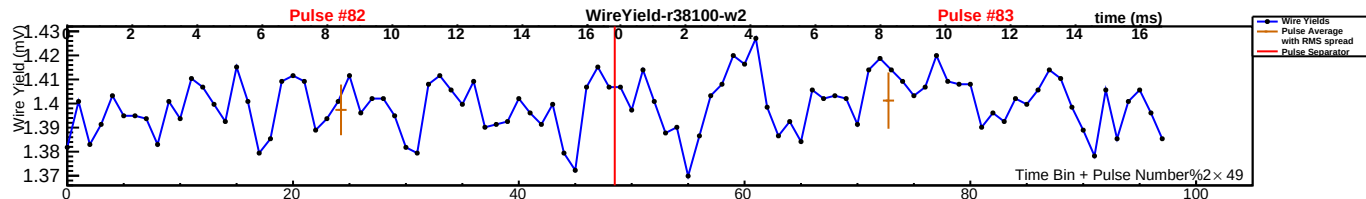
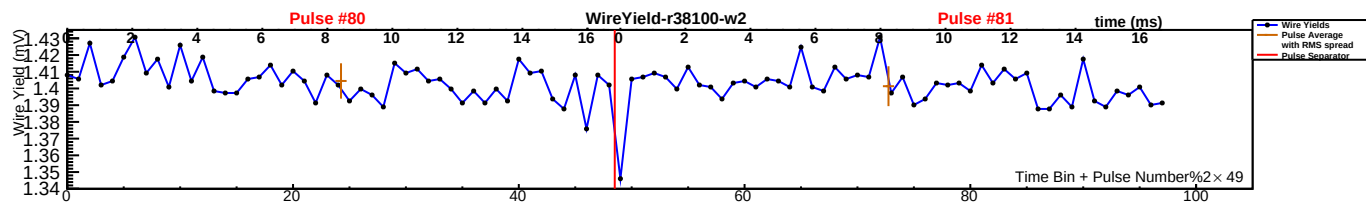


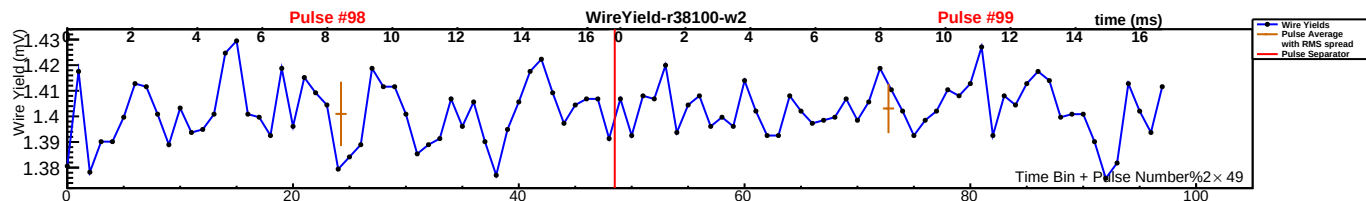
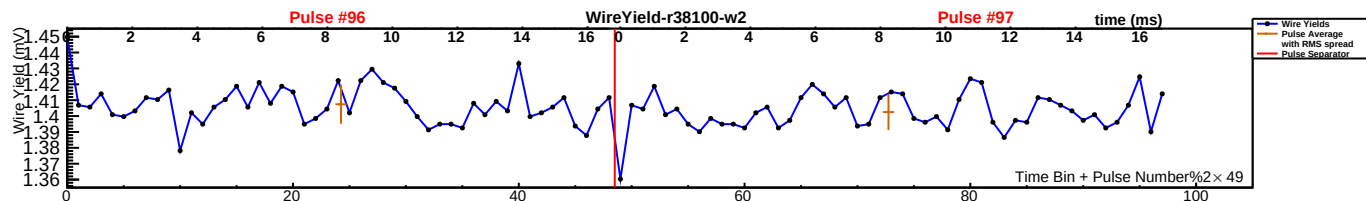
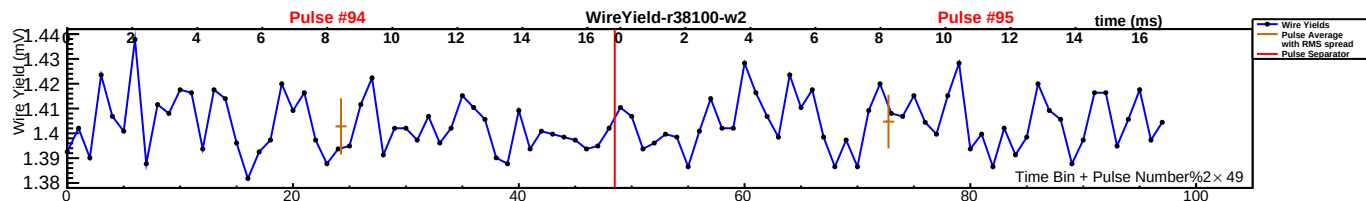
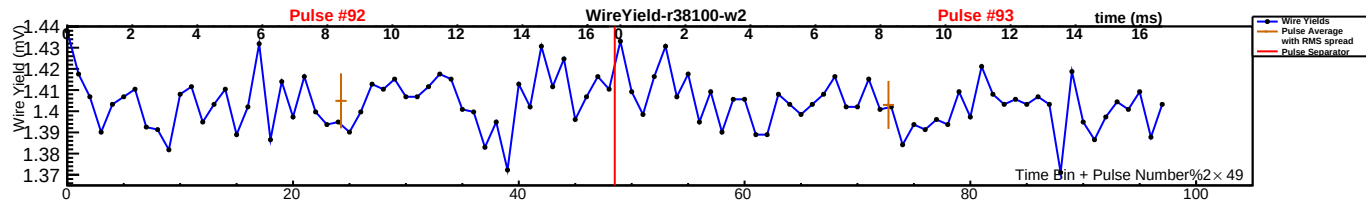
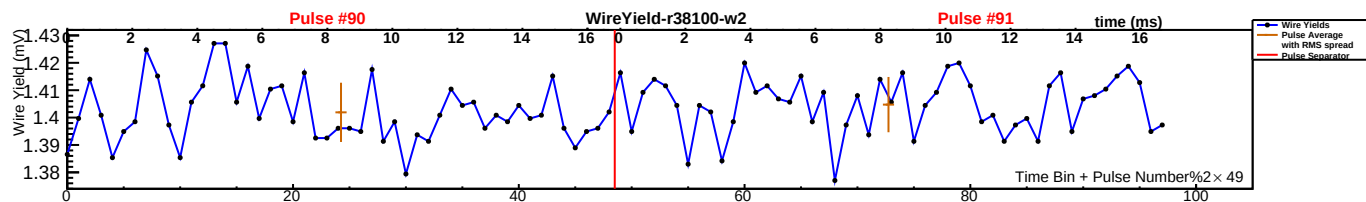


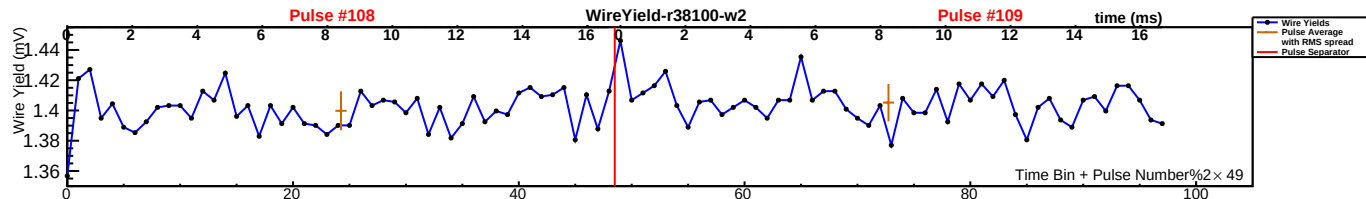
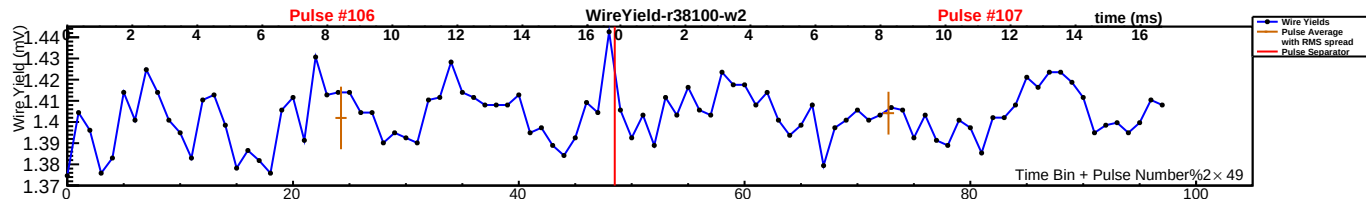
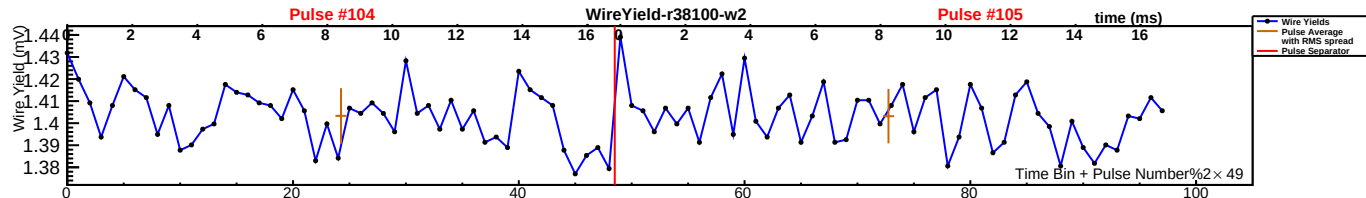
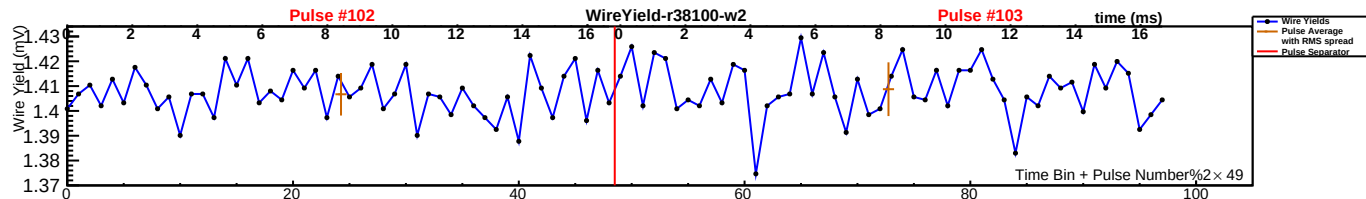
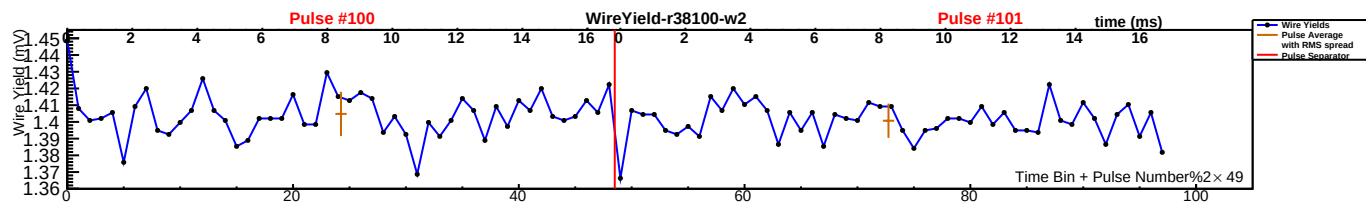


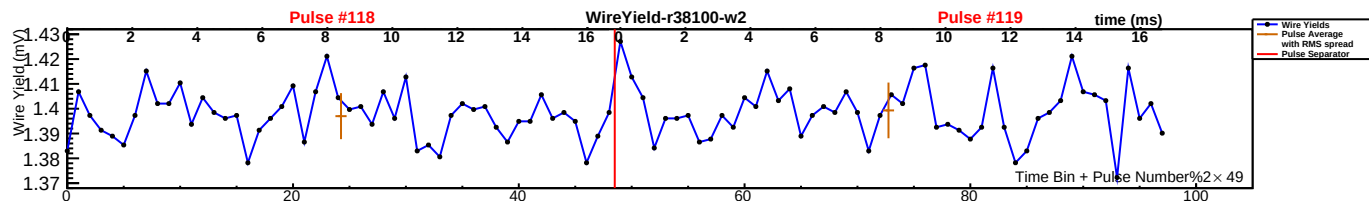
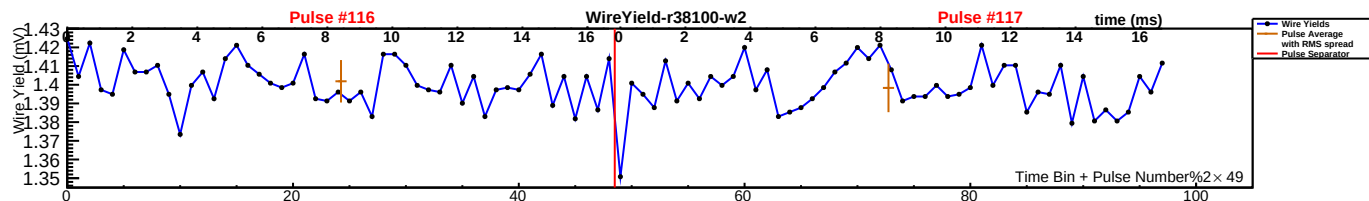
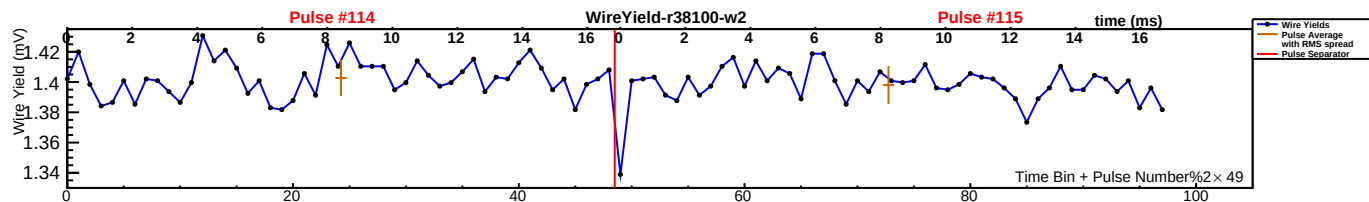
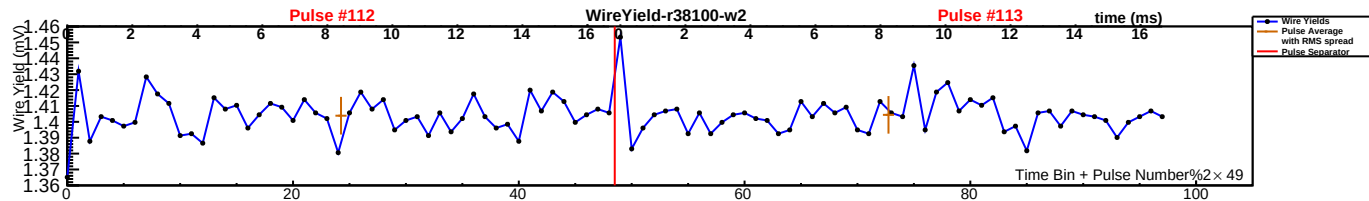
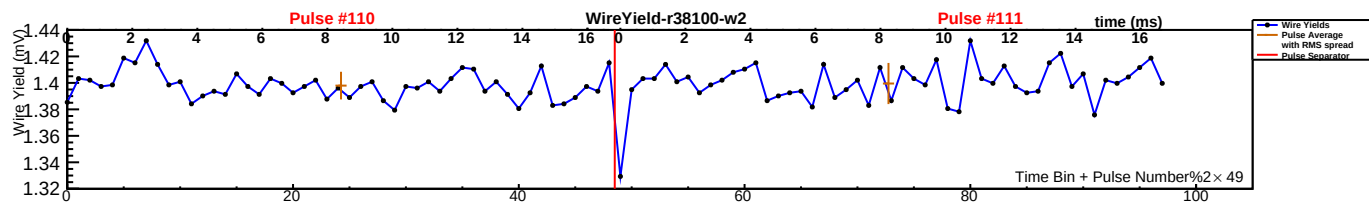


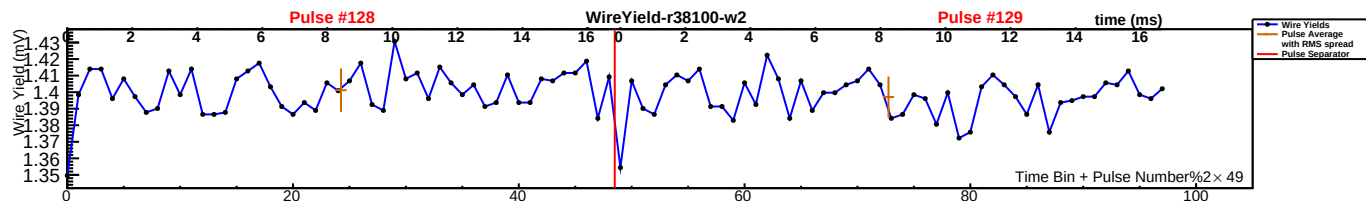
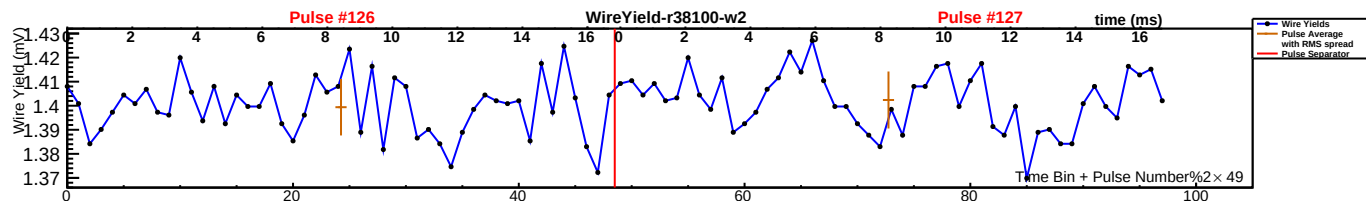
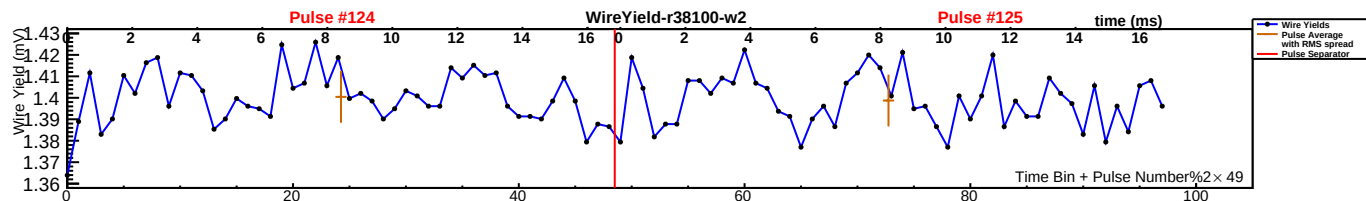
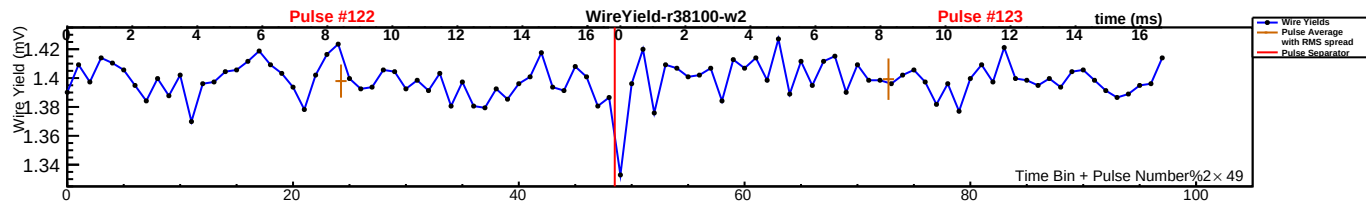
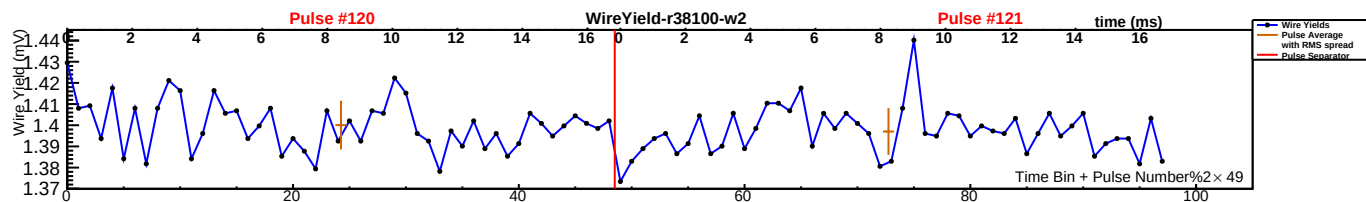


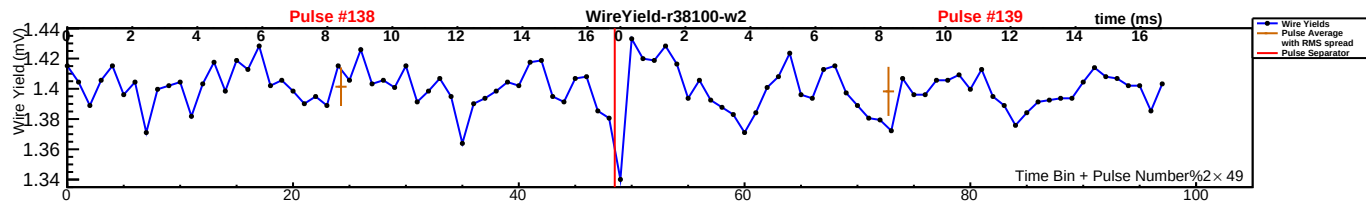
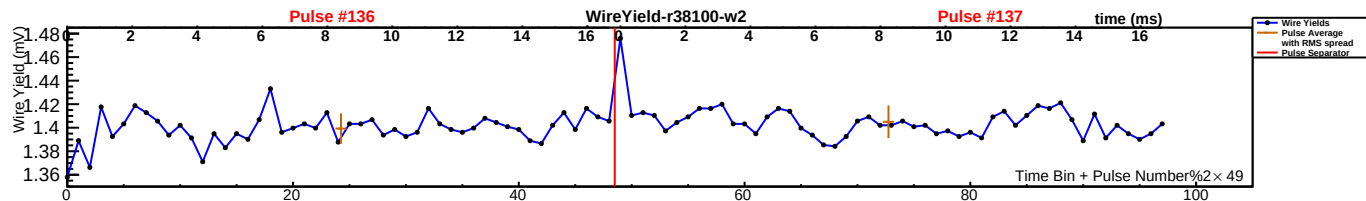
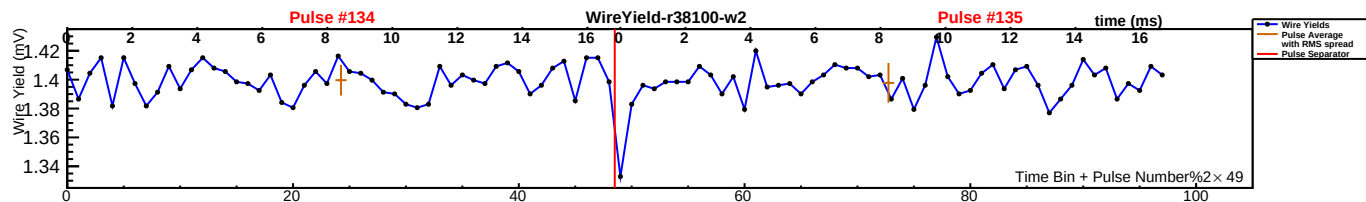
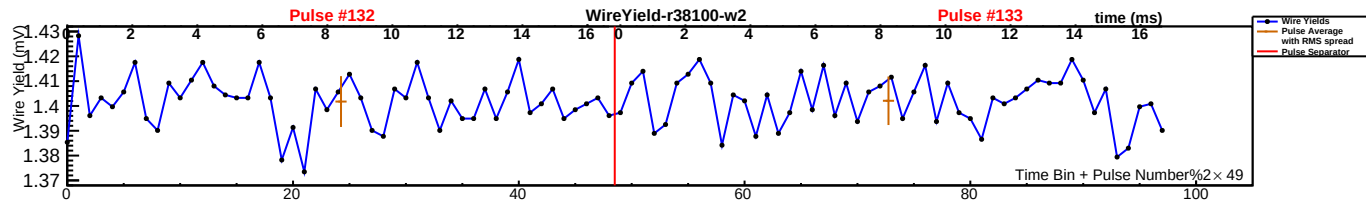
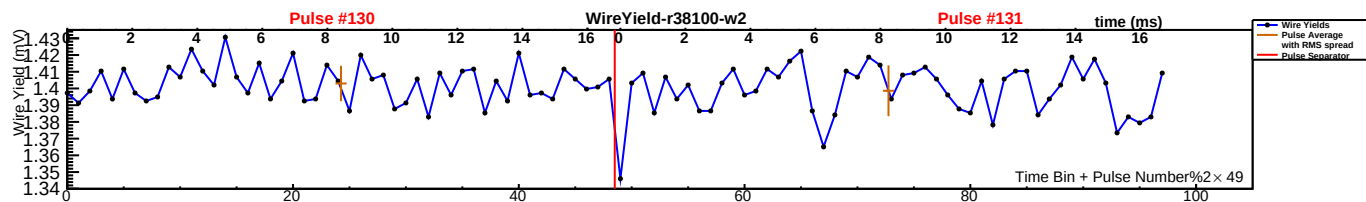


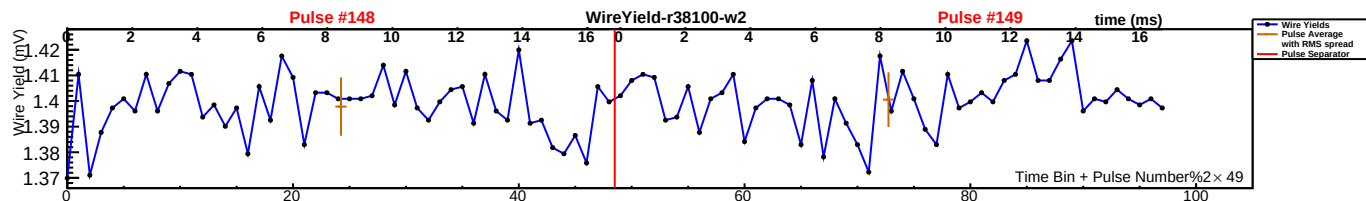
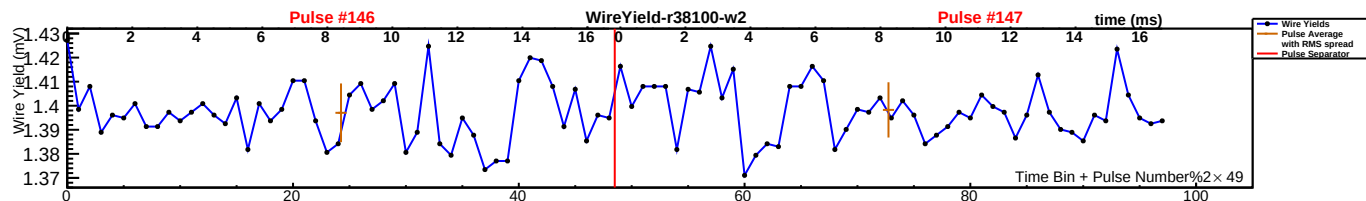
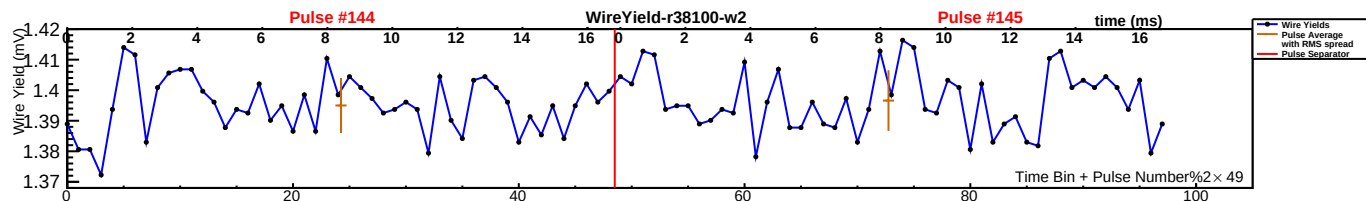
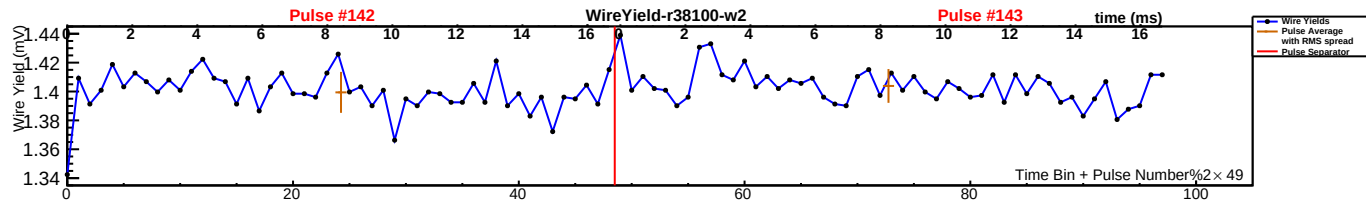
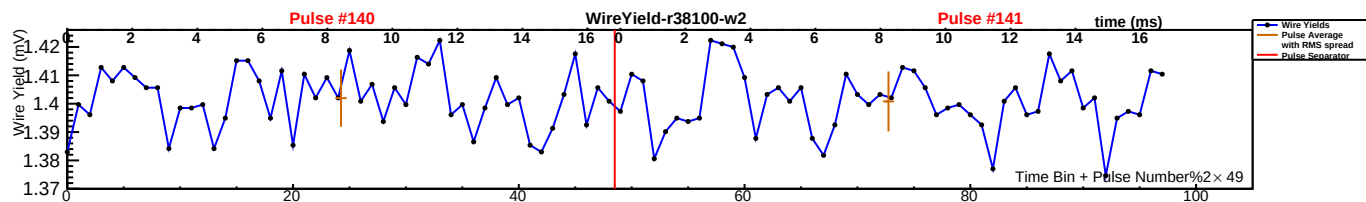


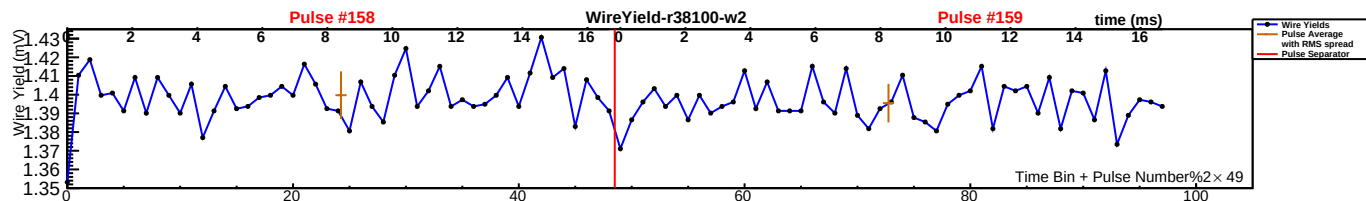
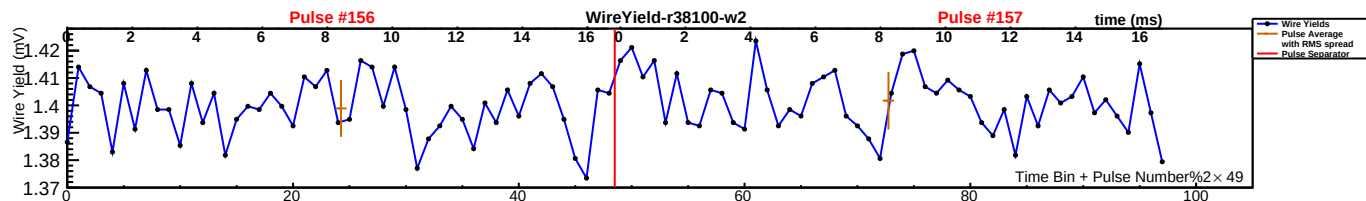
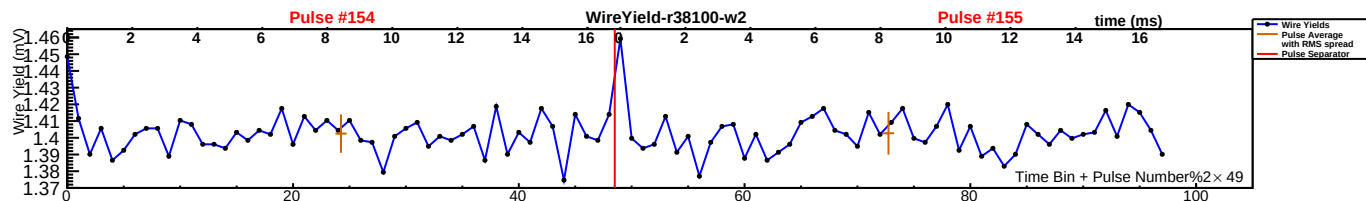
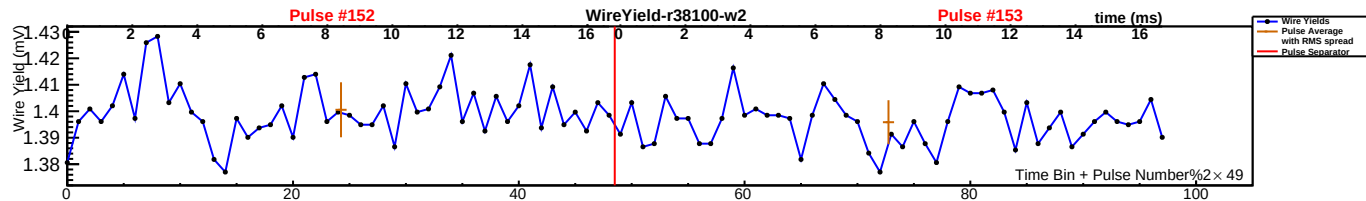
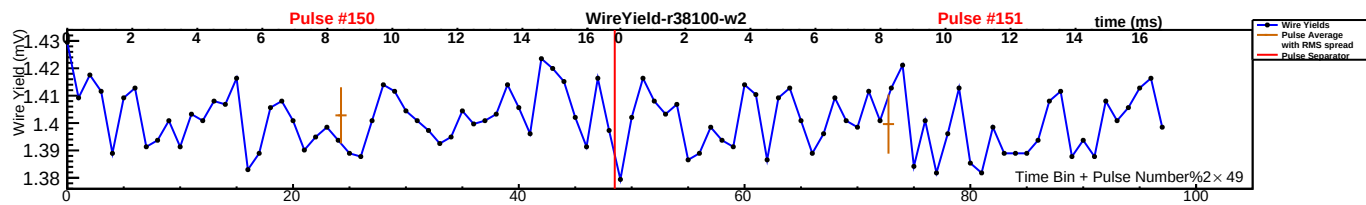


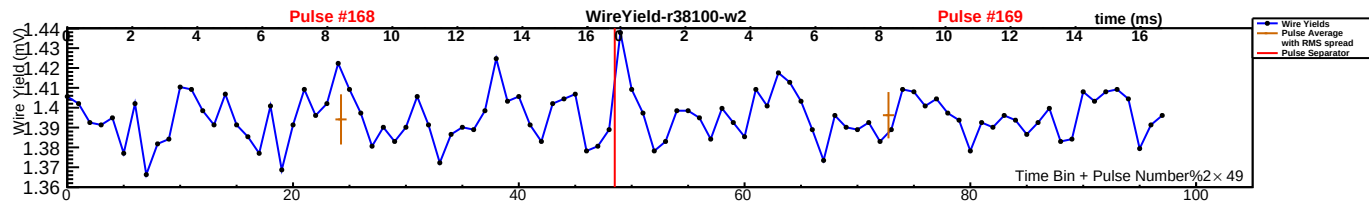
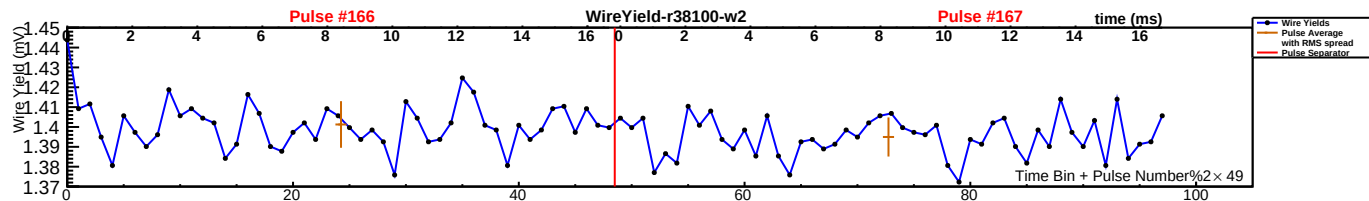
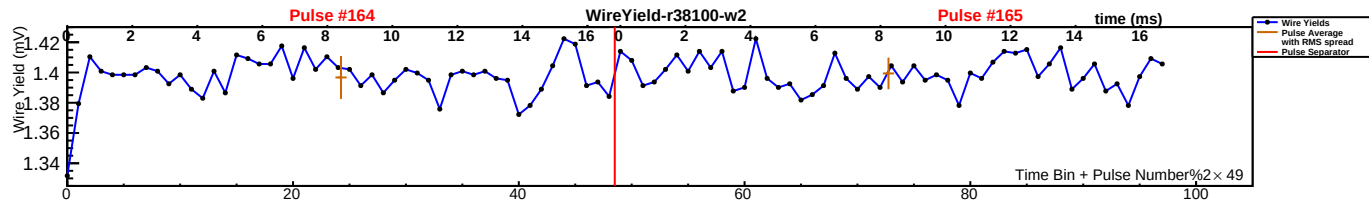
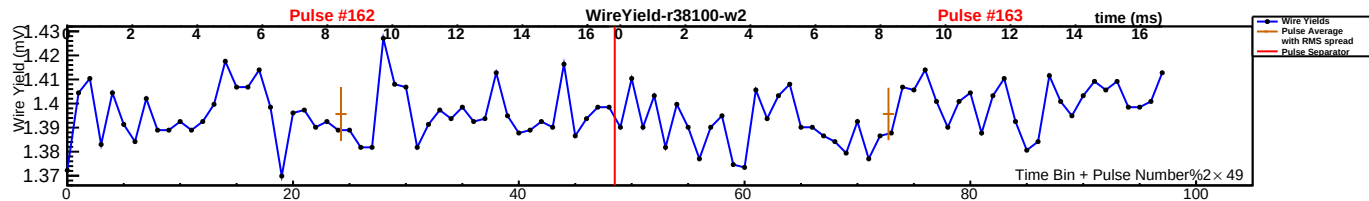
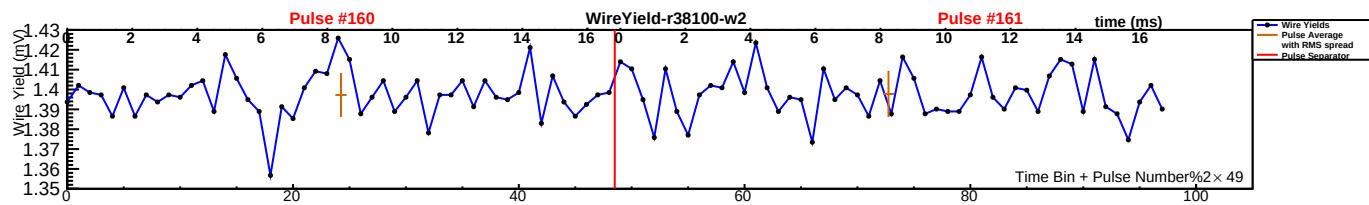


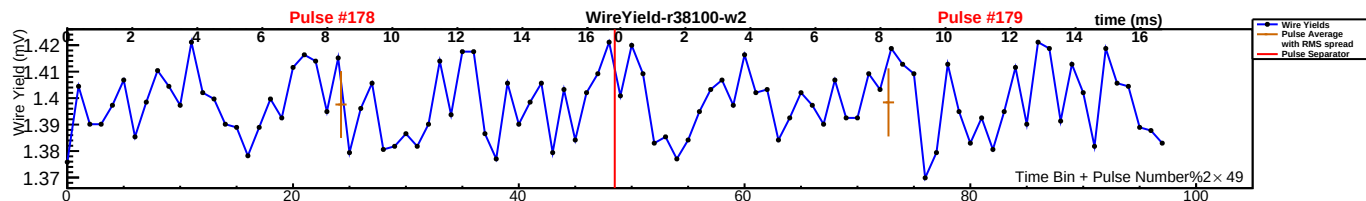
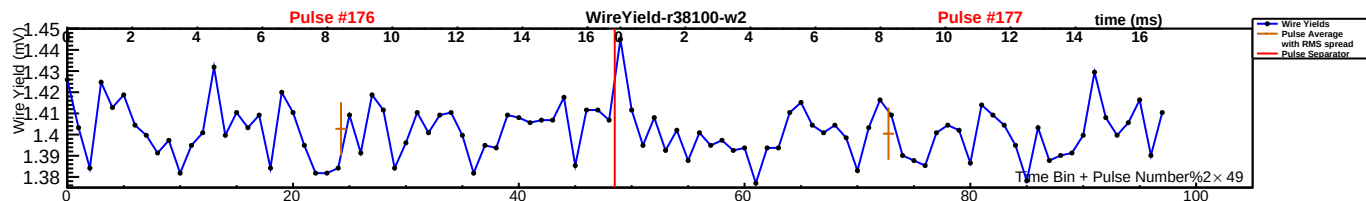
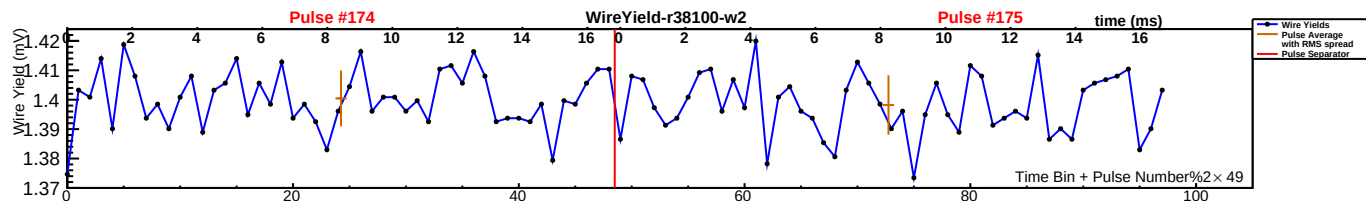
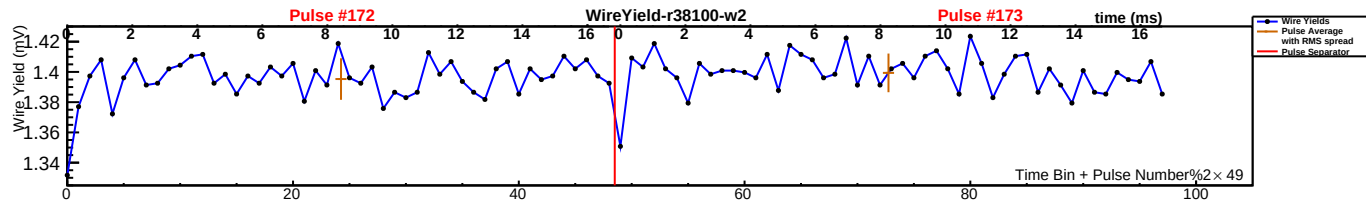
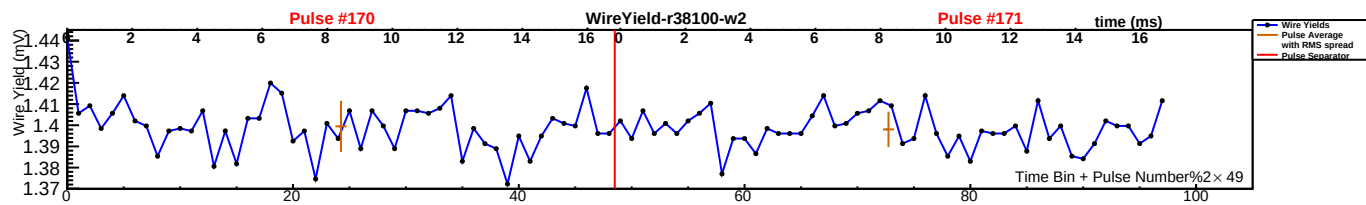


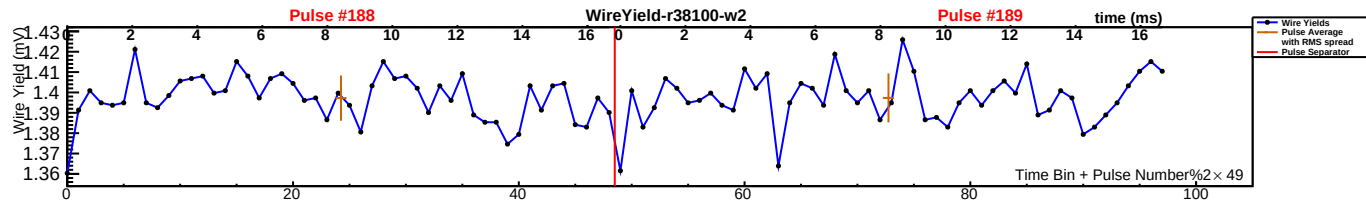
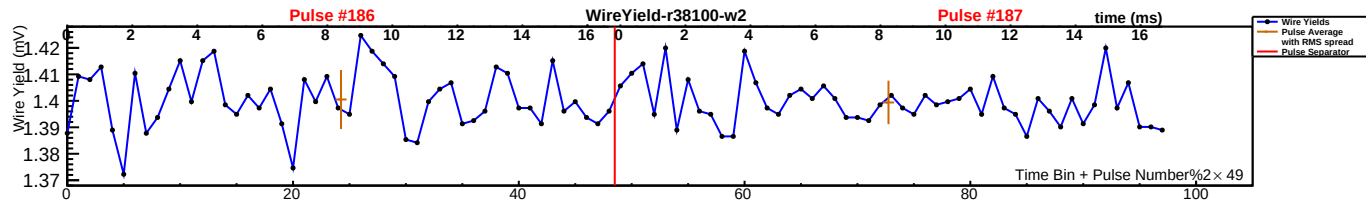
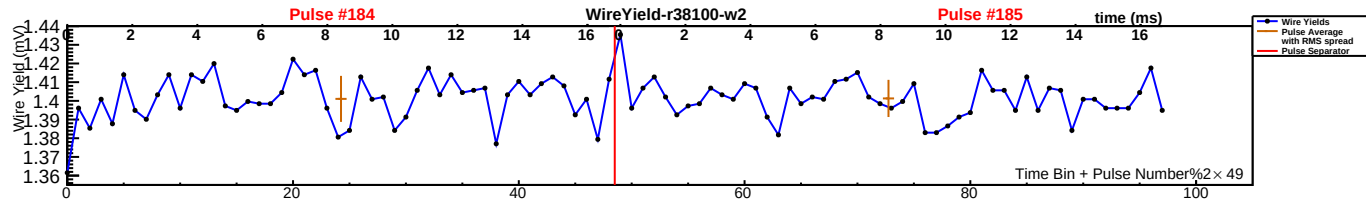
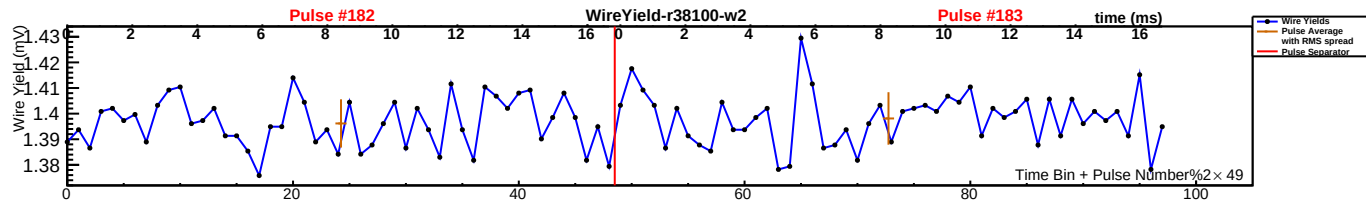
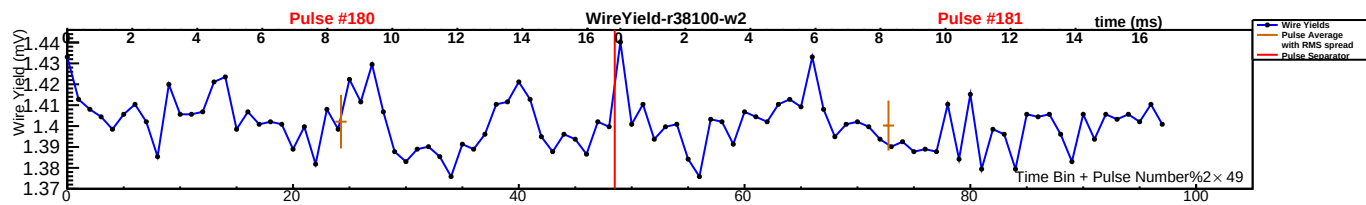


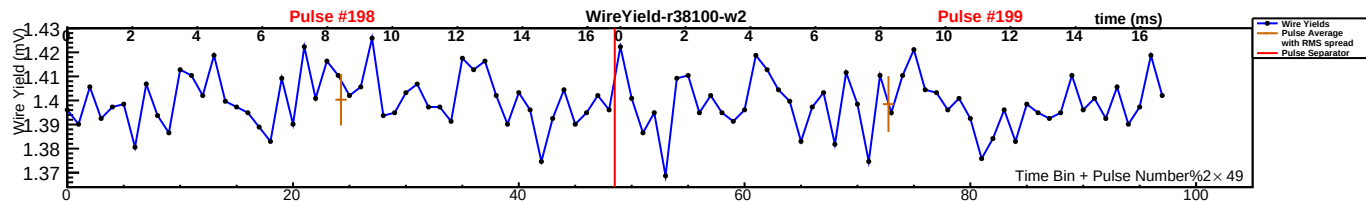
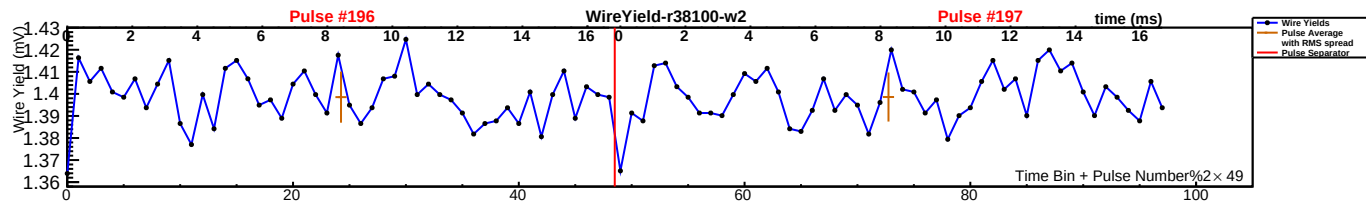
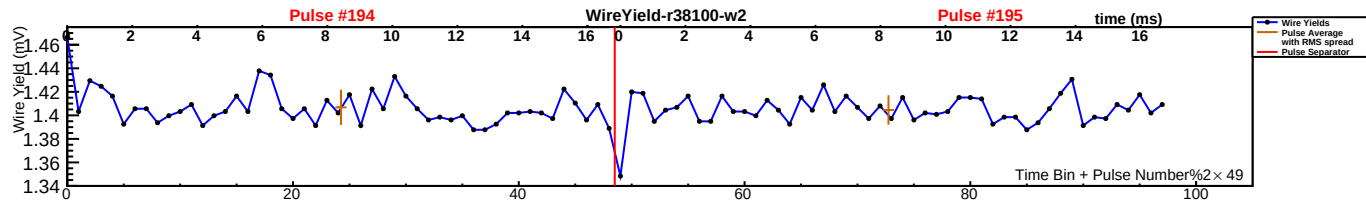
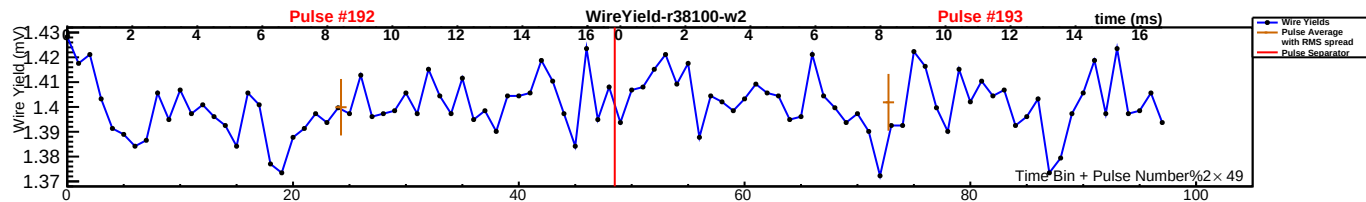
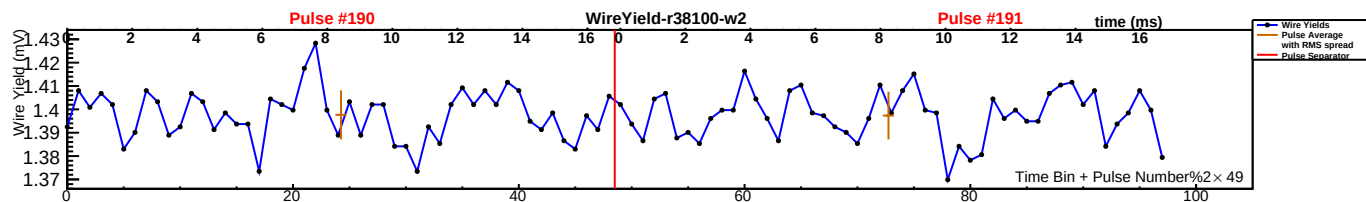


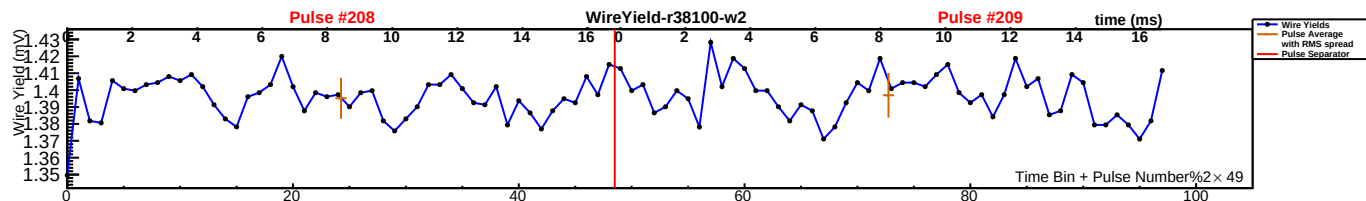
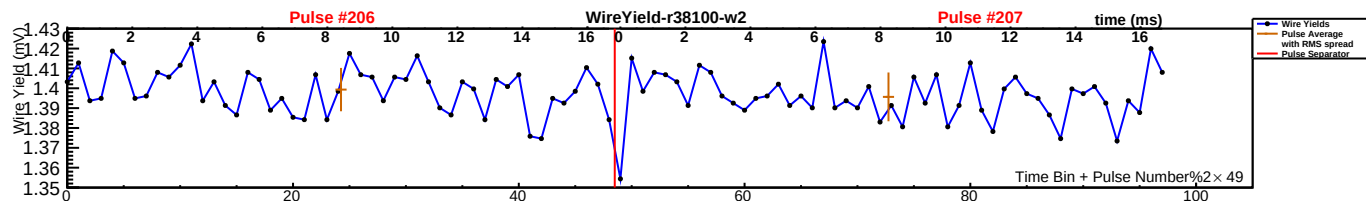
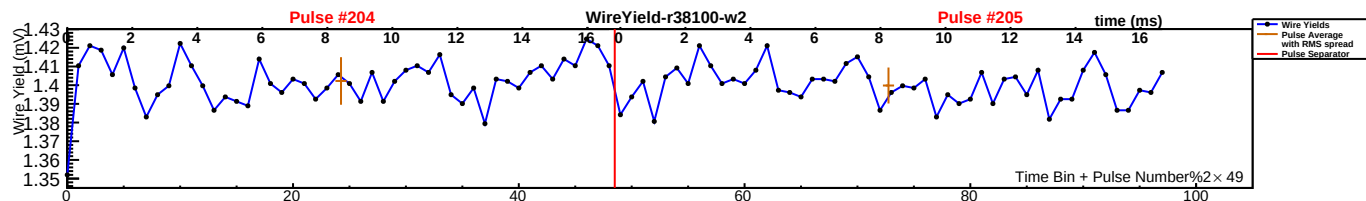
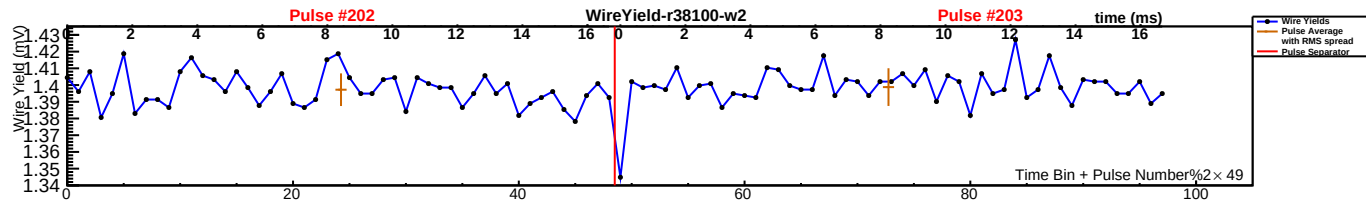
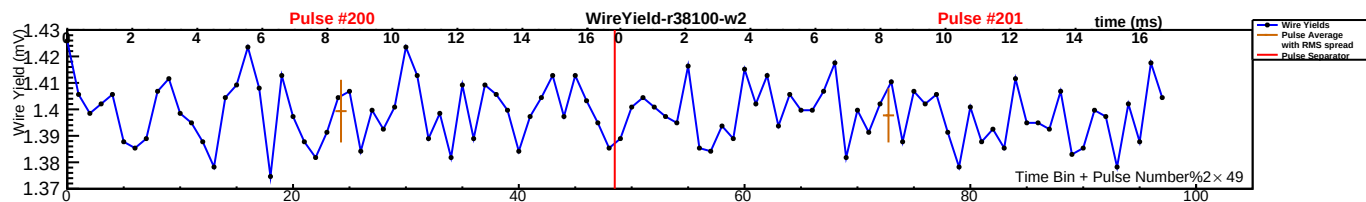


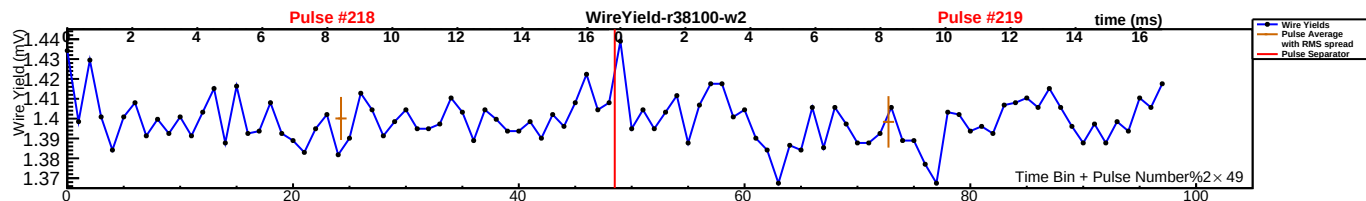
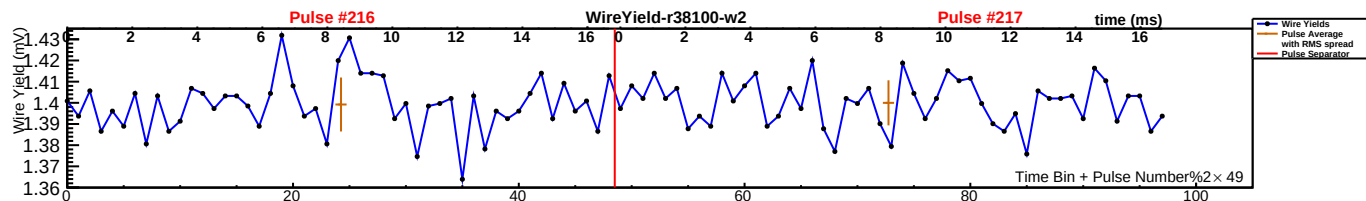
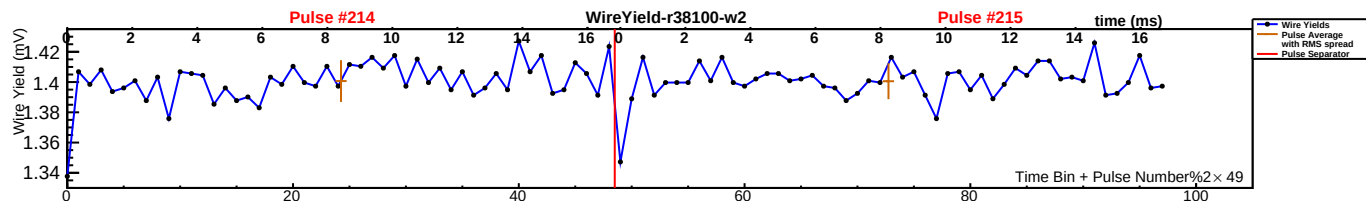
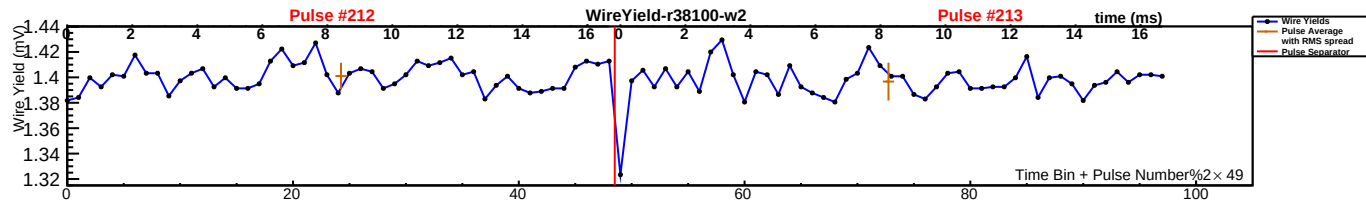
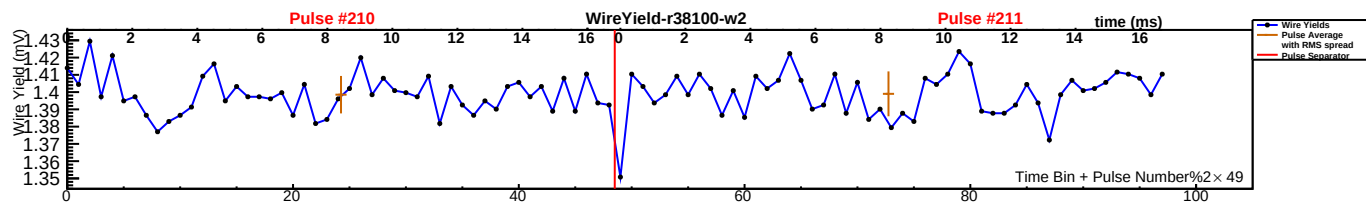


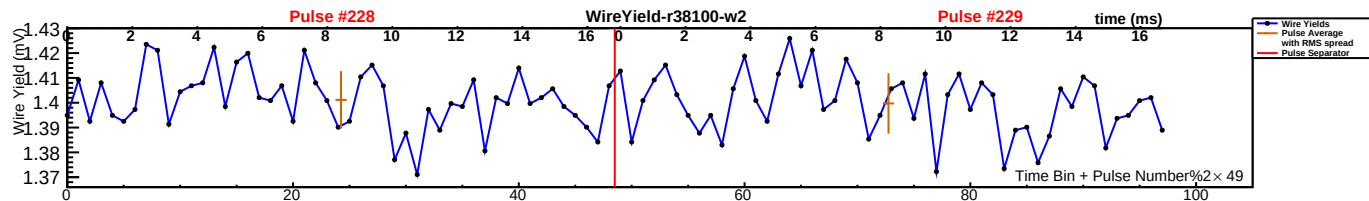
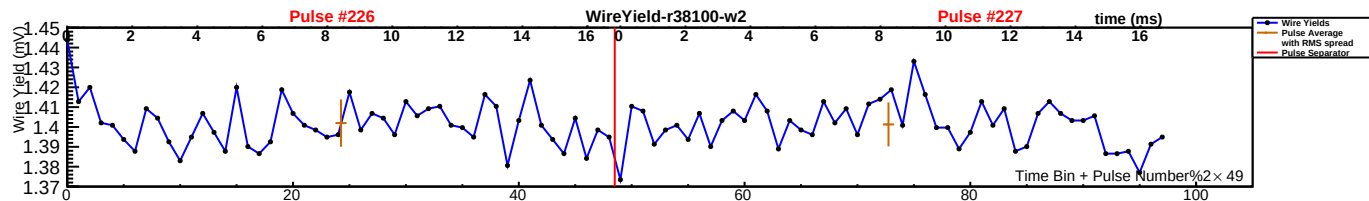
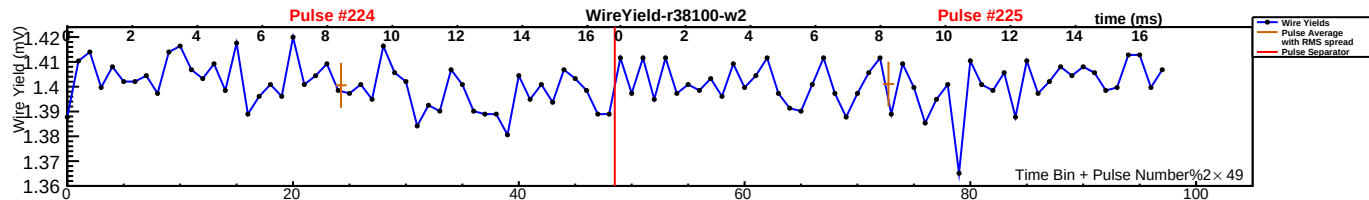
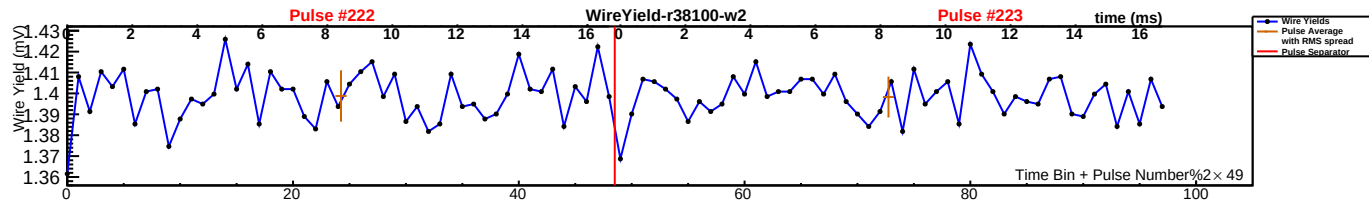
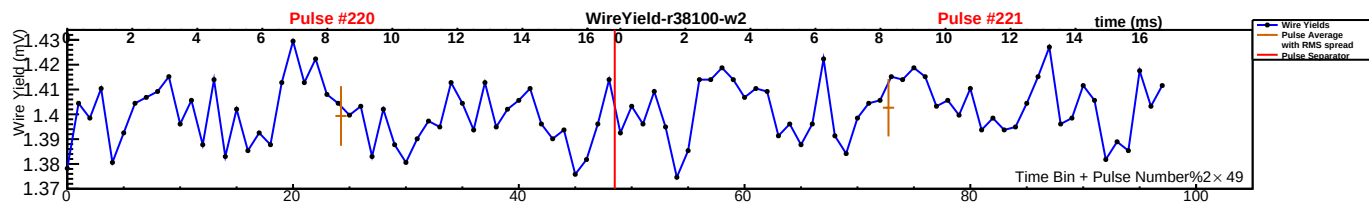


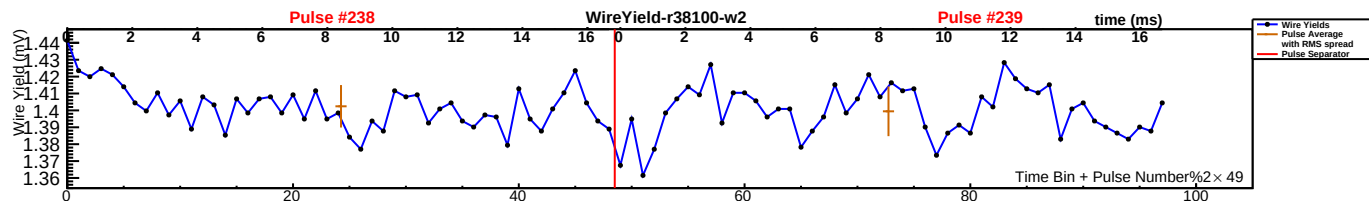
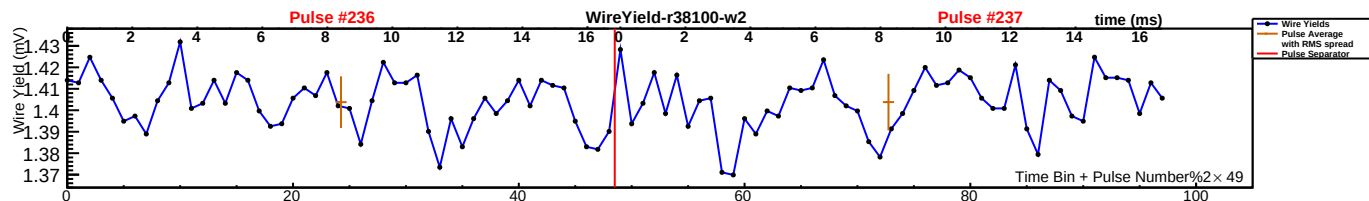
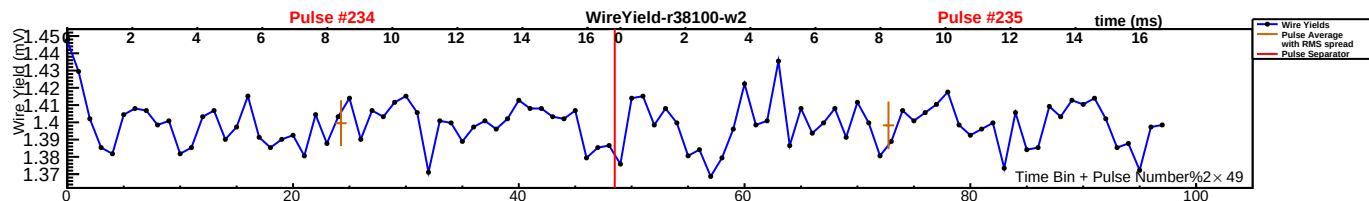
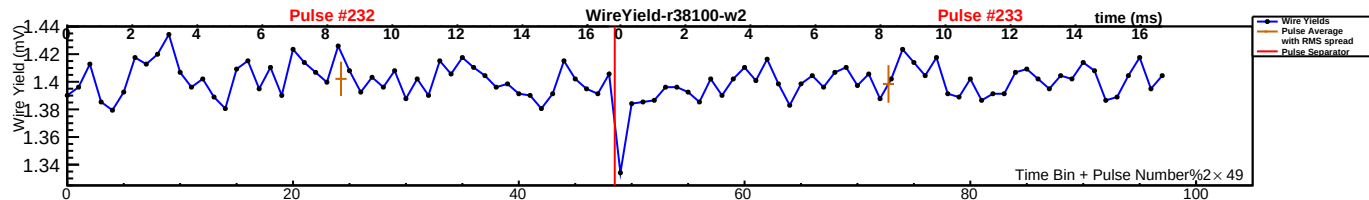
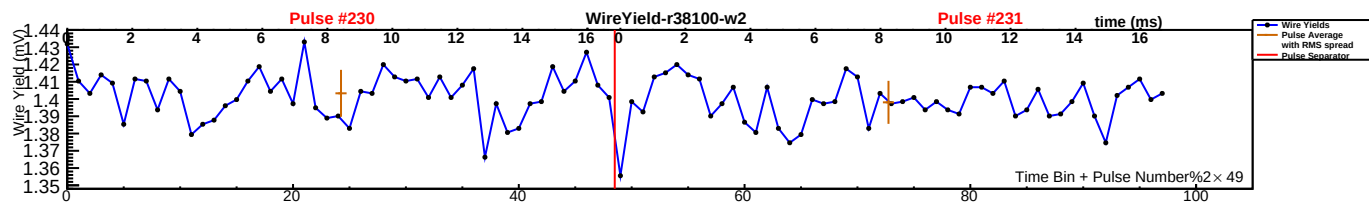


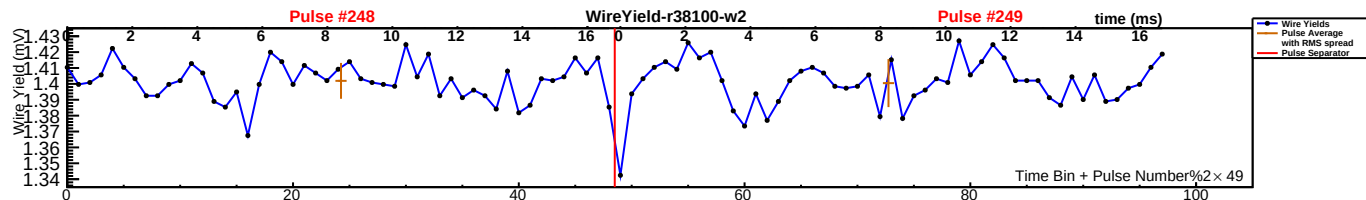
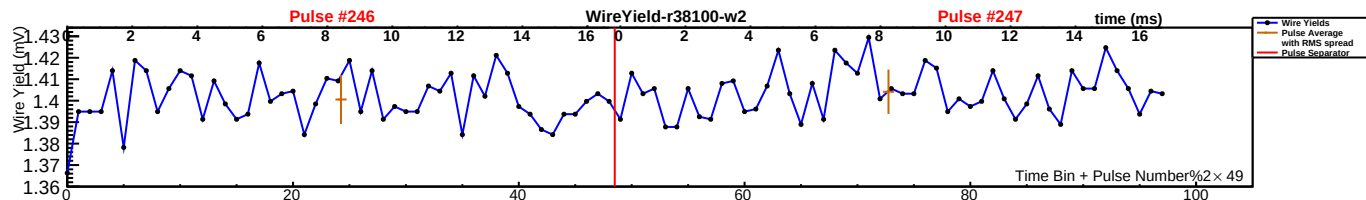
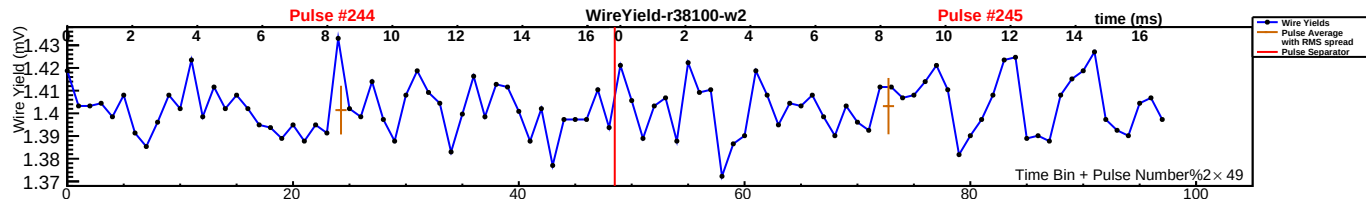
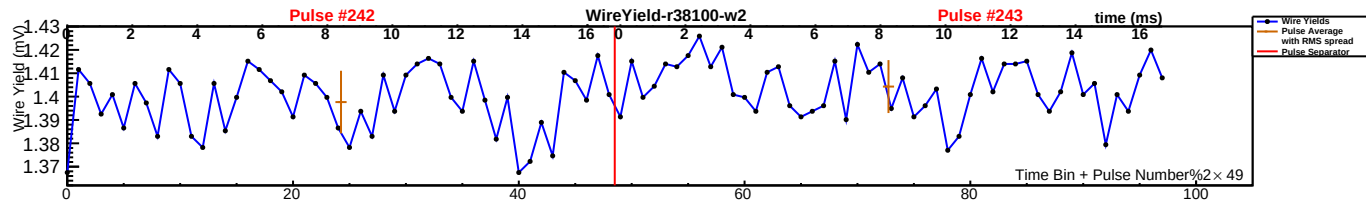
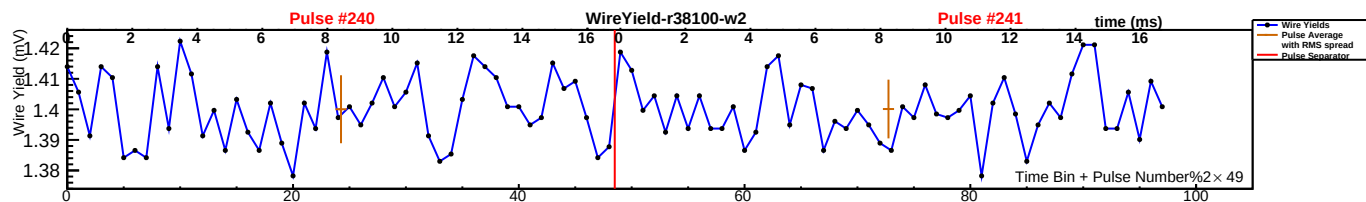












Create on Date: Thu Aug 24 11:29:55 2017

Created by: M. McCrea

Created from: WireYield-PlotPulses.C

Date Source: TTreeRaw(38100)

Data Format Info:

this file contains the run average wire yield

for all time bins of all 144 wires for even odd and.

other pulse combinations.