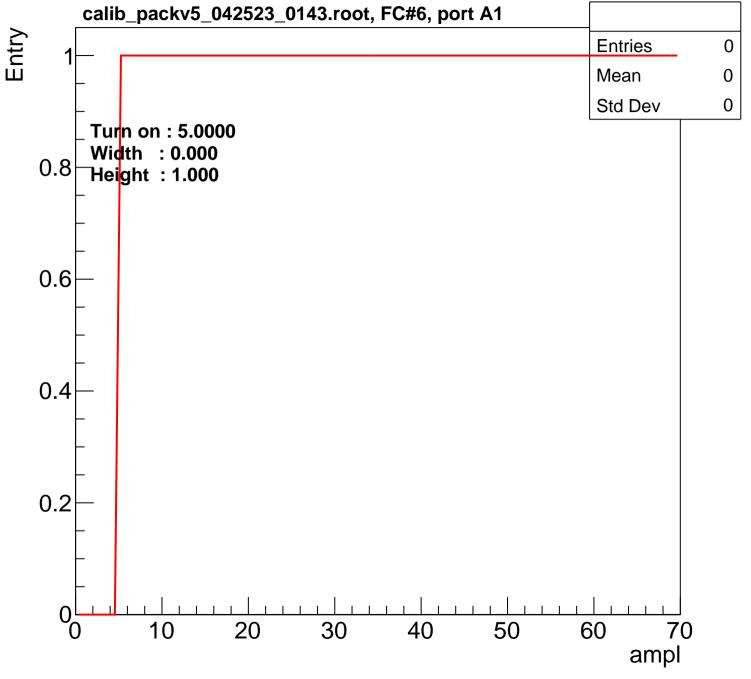
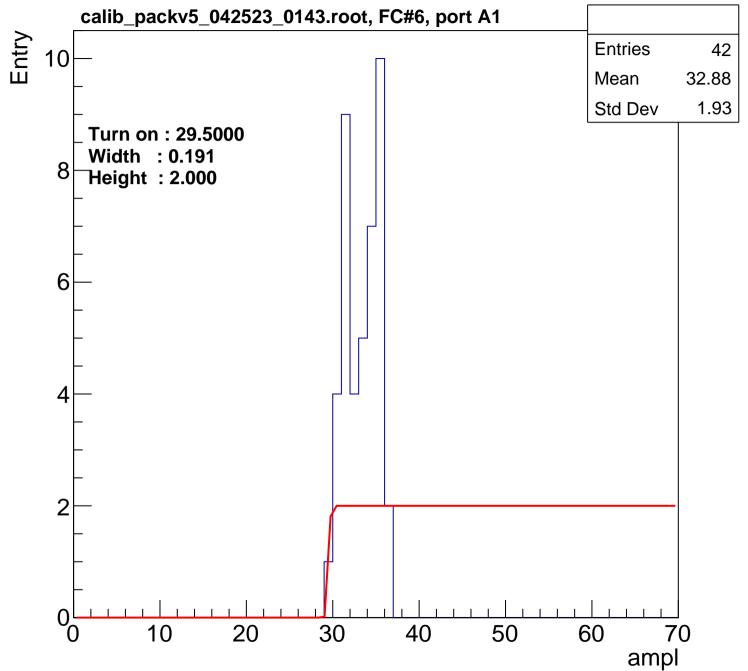
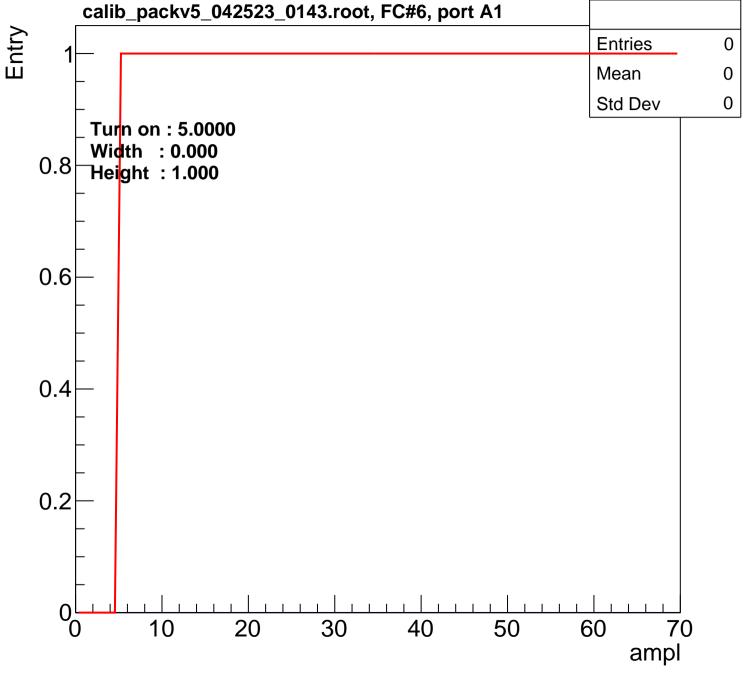


B0L100S, U24-ch35 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl



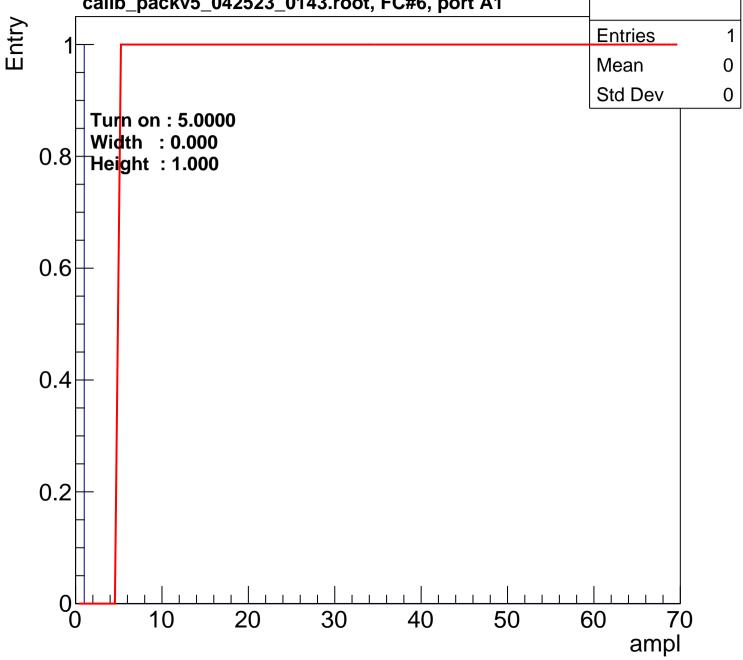
B0L100S, U24-ch37 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl



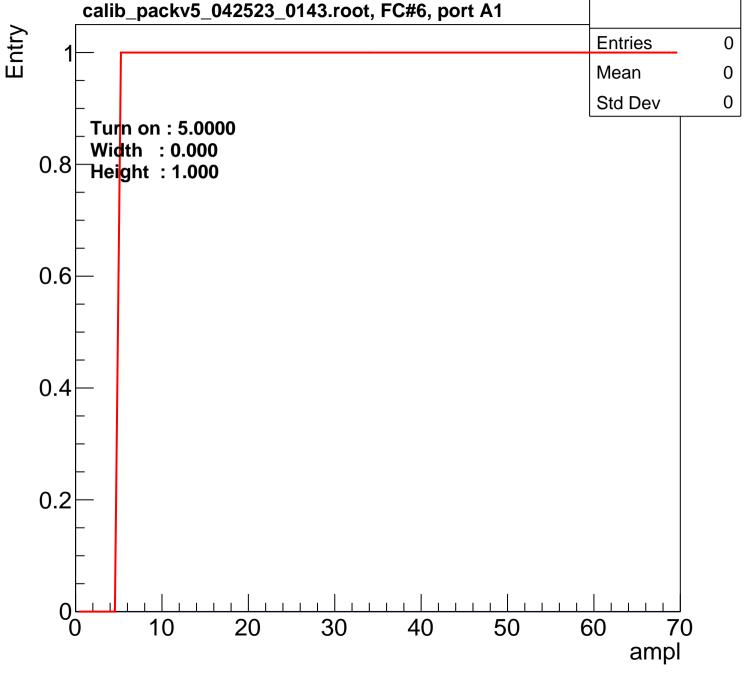


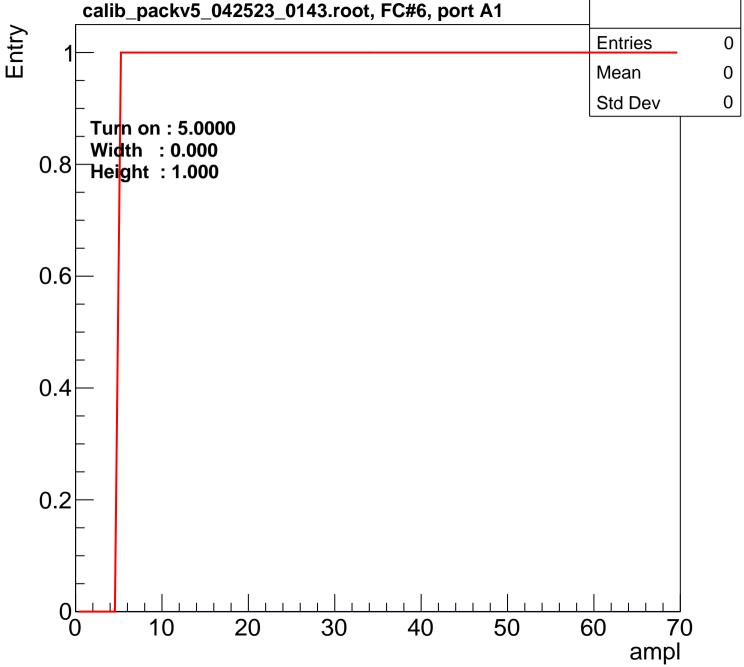
B0L100S, U24-ch40 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl

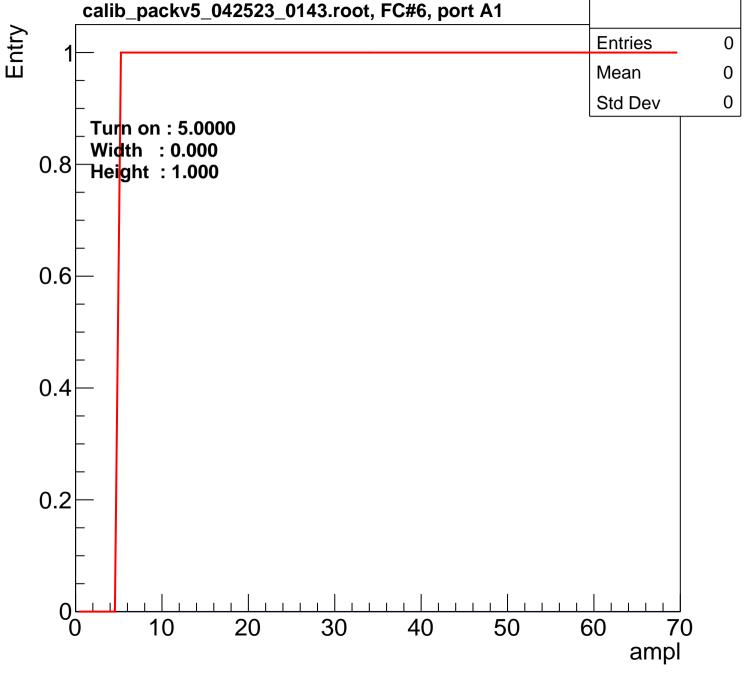
B0L100S, U24-ch41 calib_packv5_042523_0143.root, FC#6, port A1

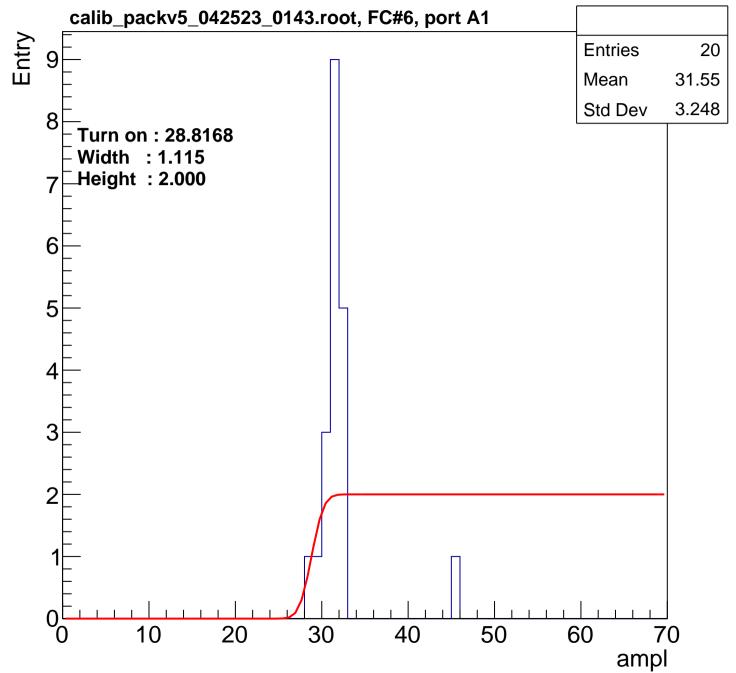




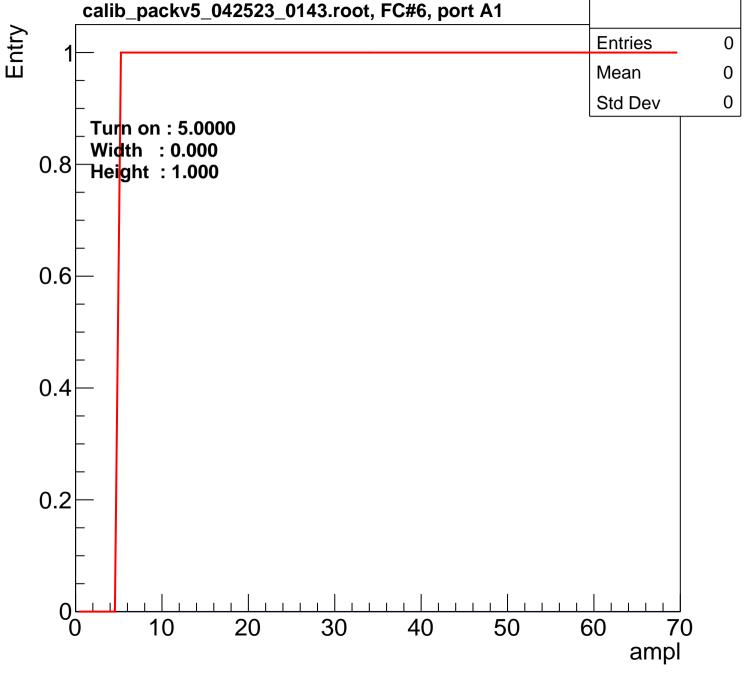


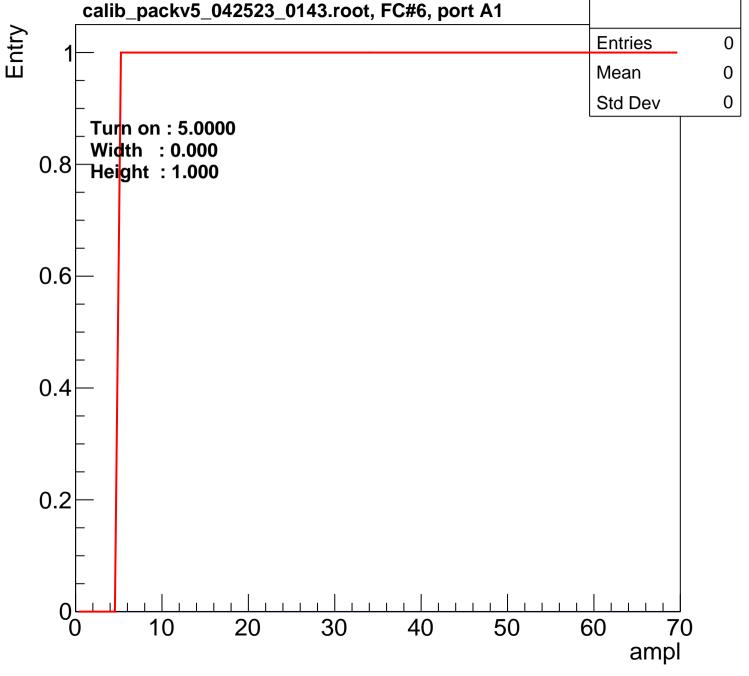


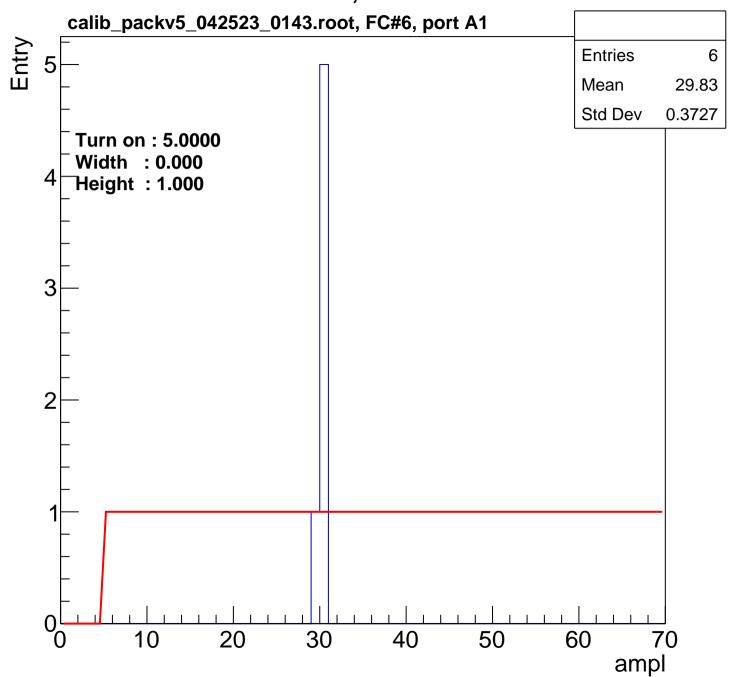


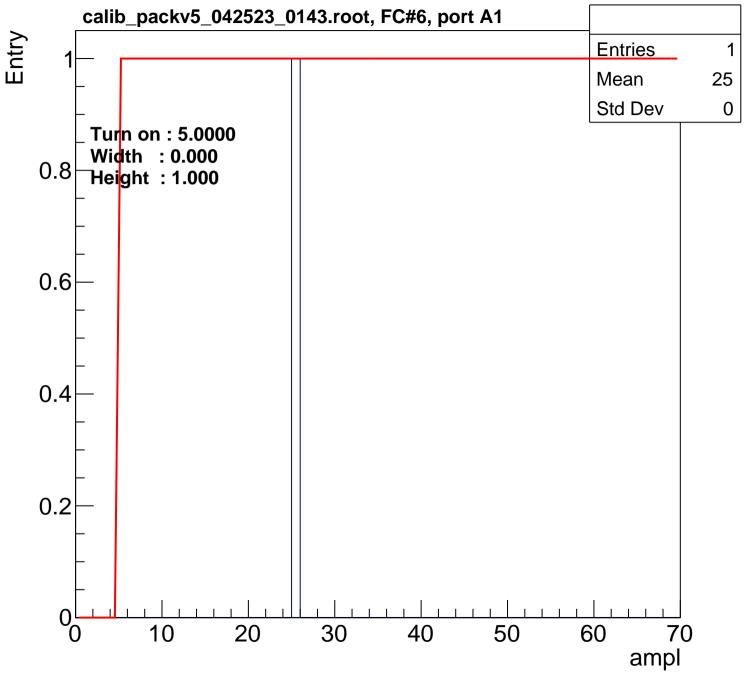




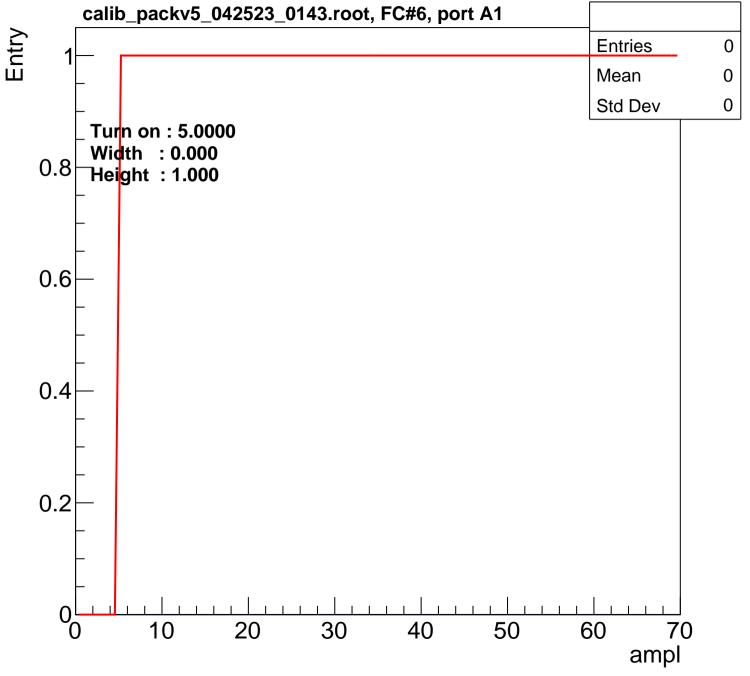


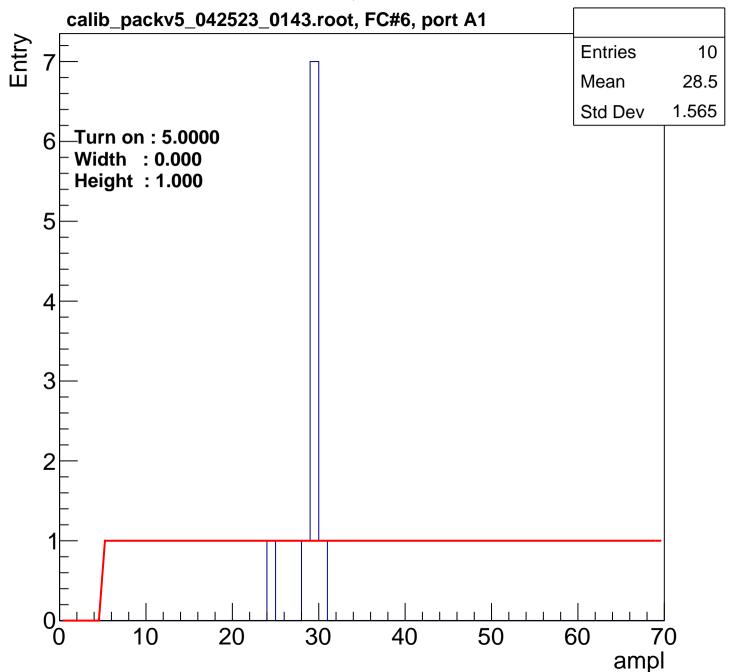


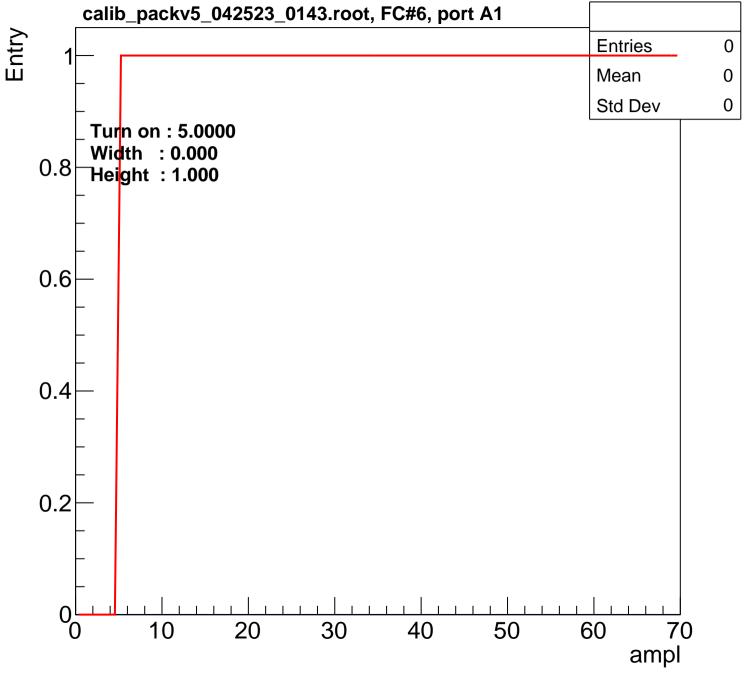




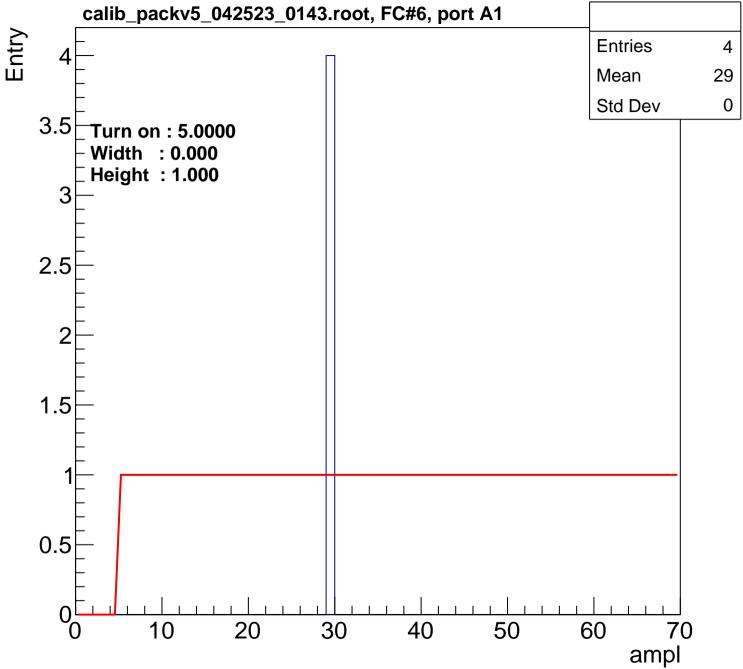


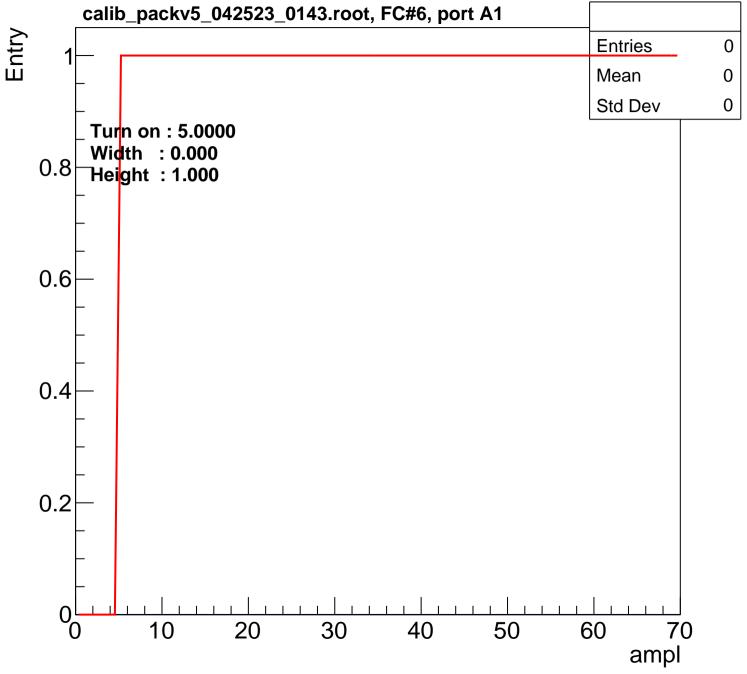


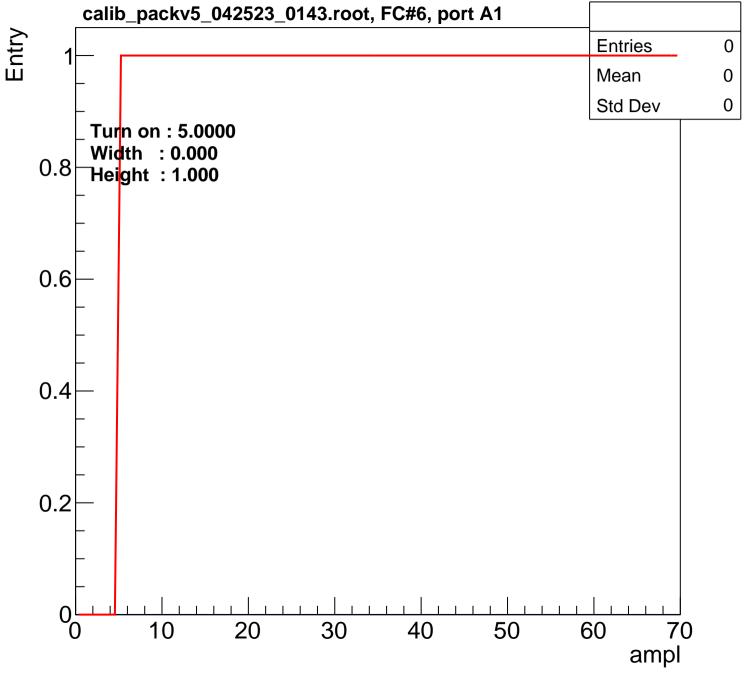




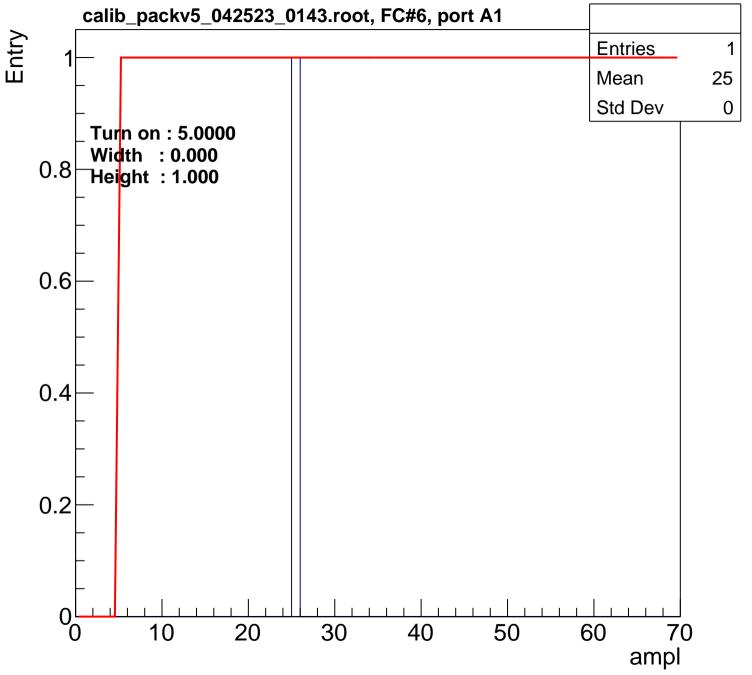


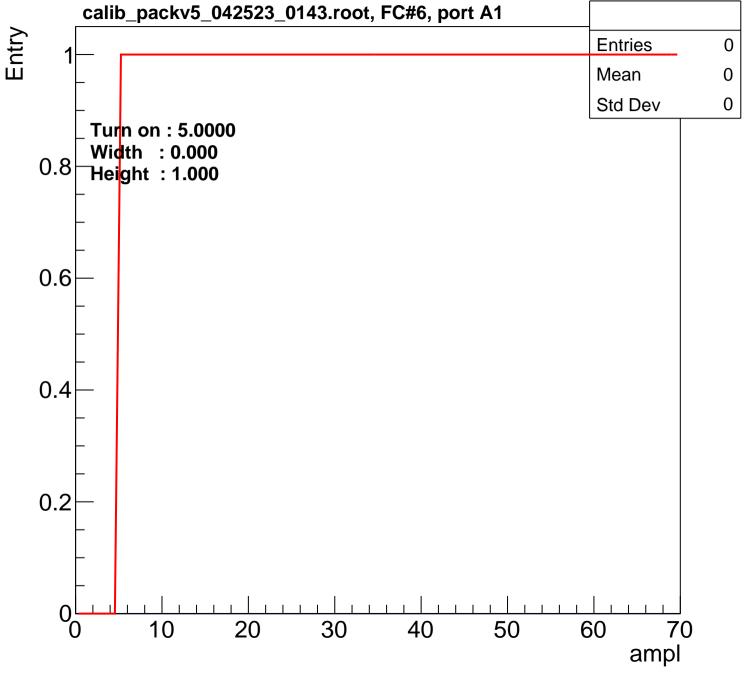




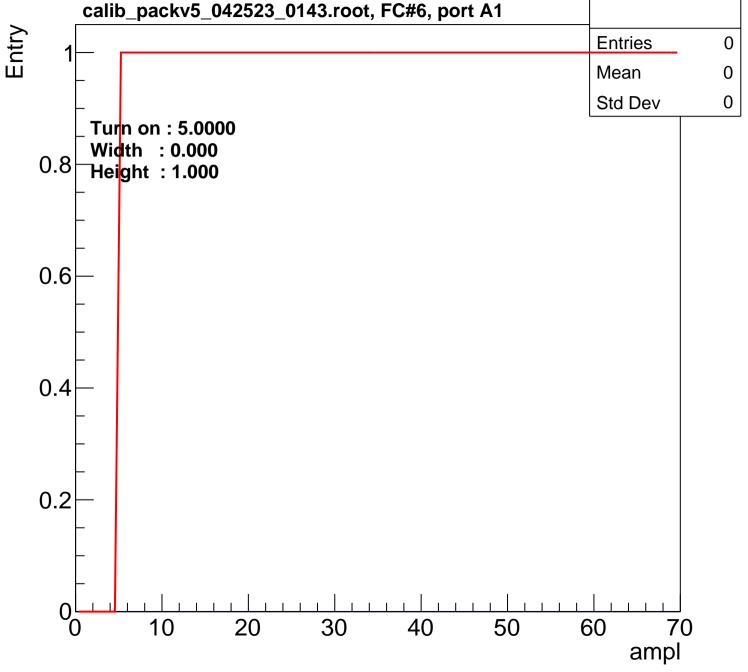


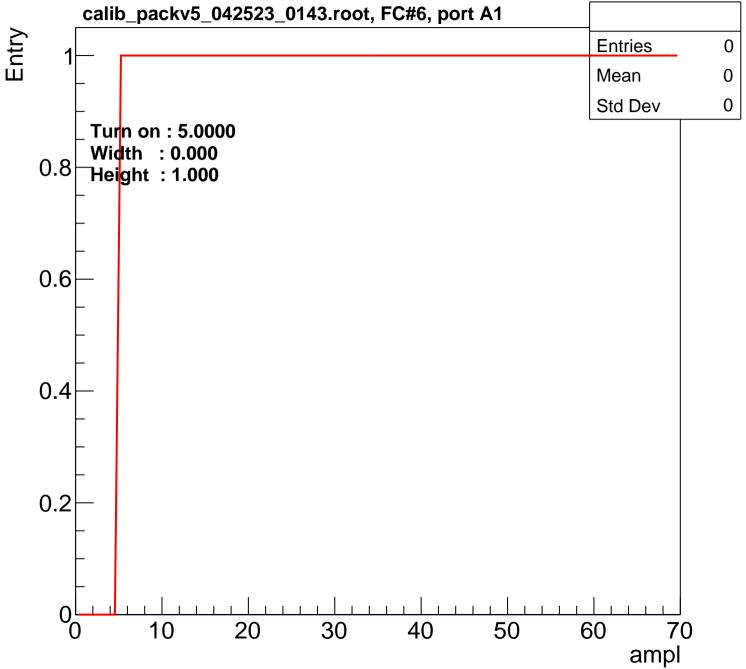
B0L100S, U24-ch60 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl

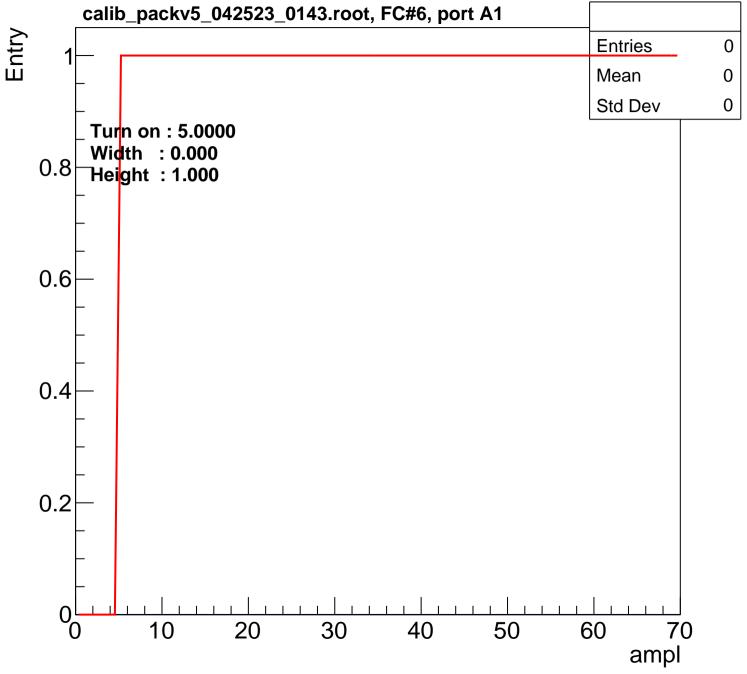




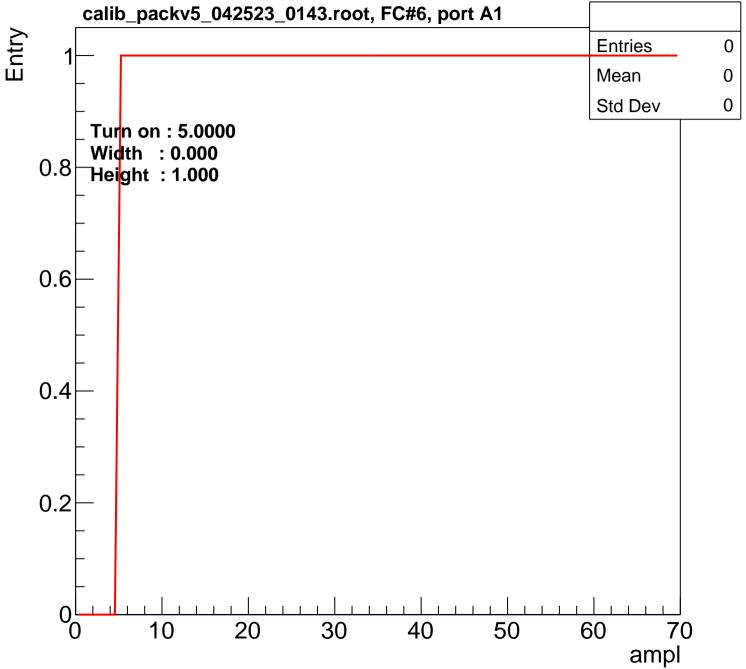


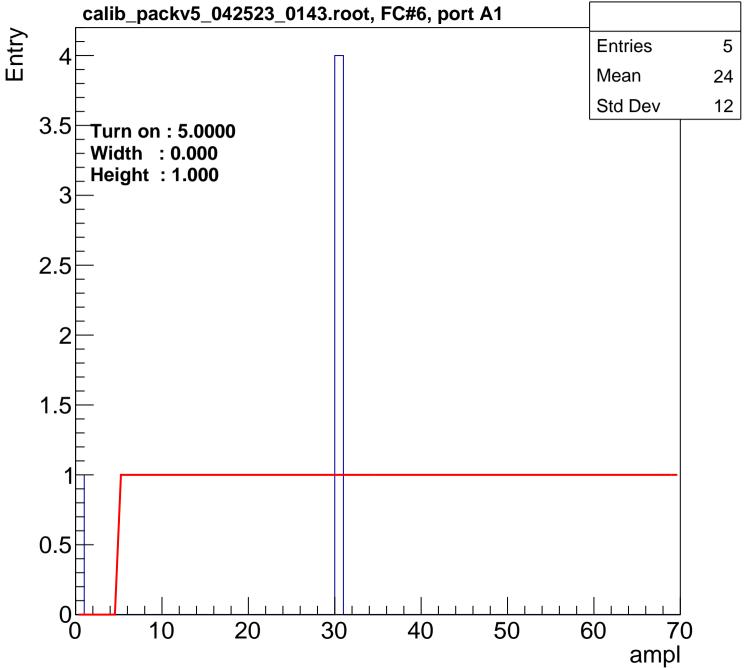


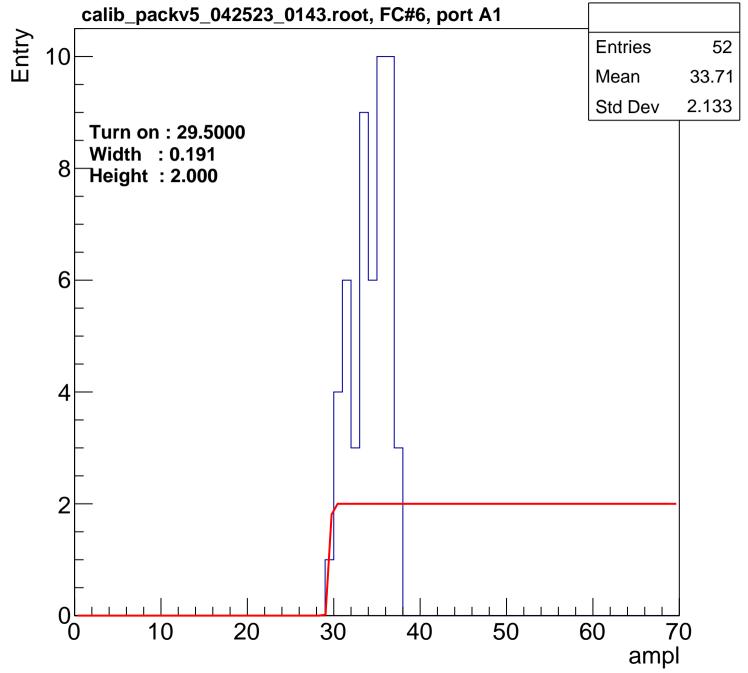


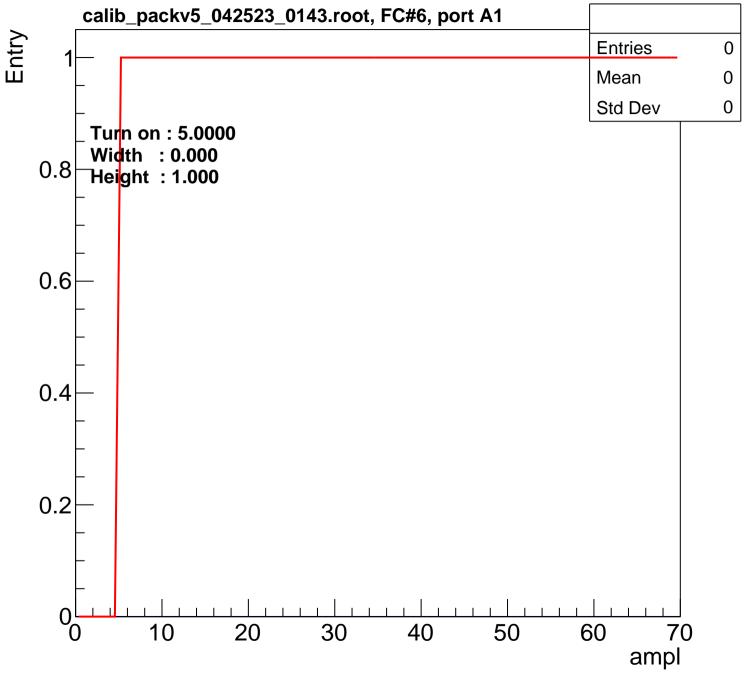




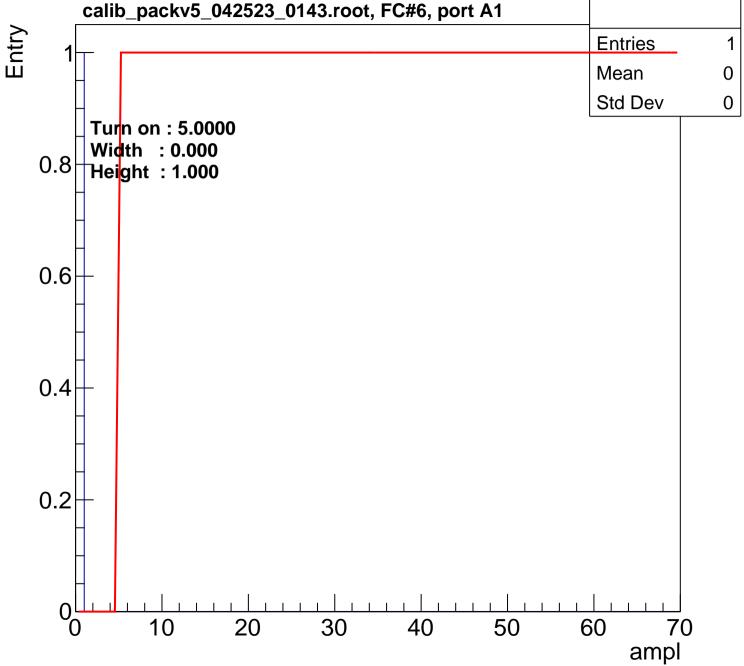


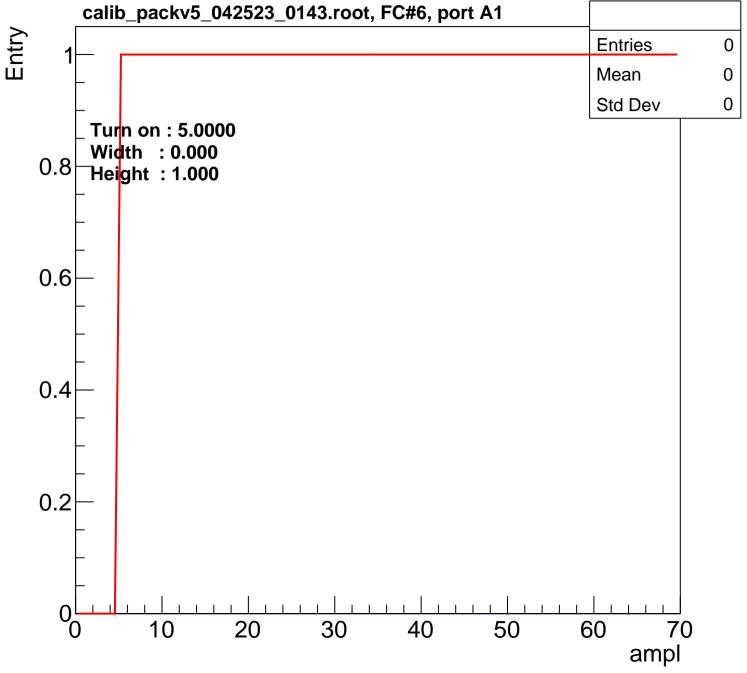


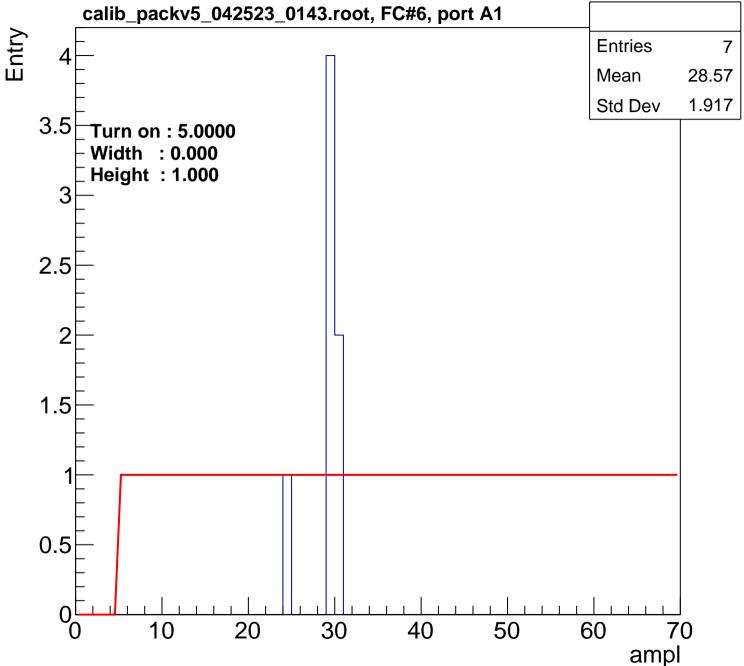




B0L100S, U24-ch72 42523_0143.root, FC#6, port A1

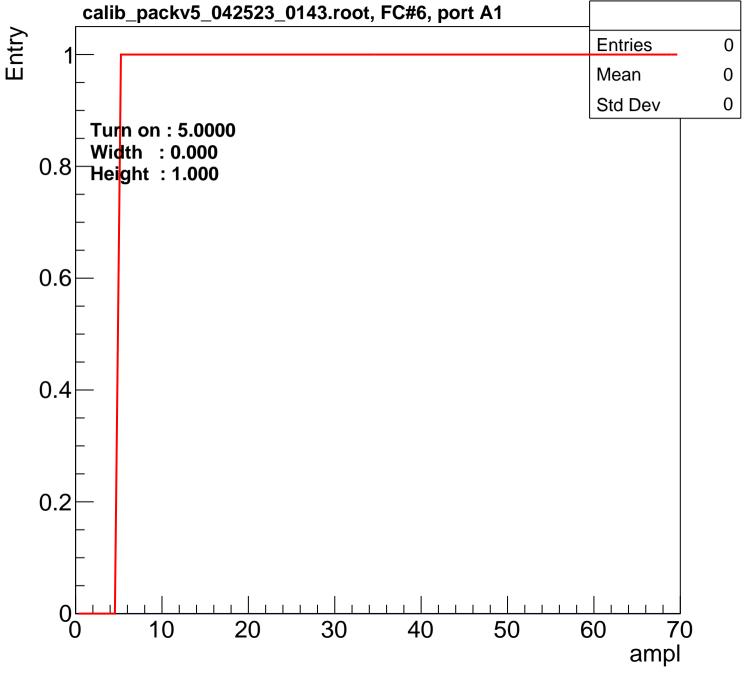


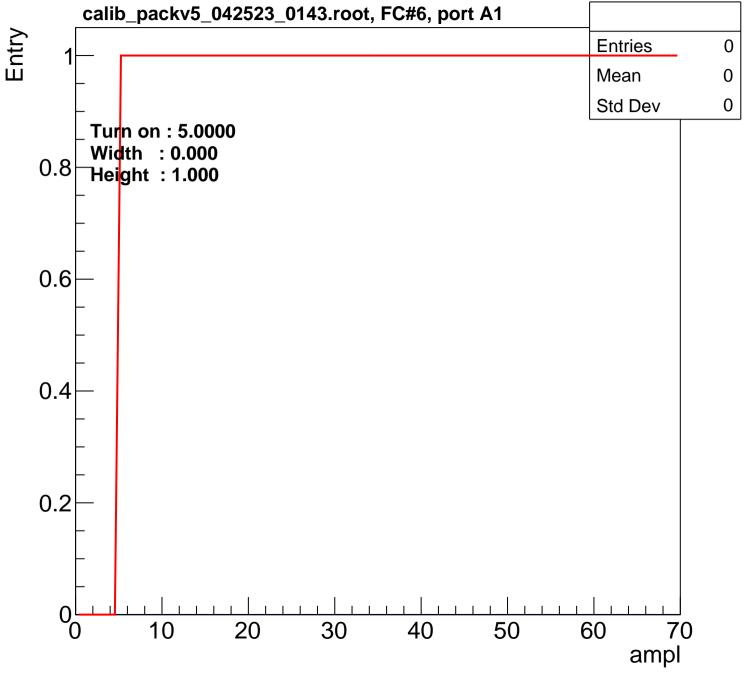




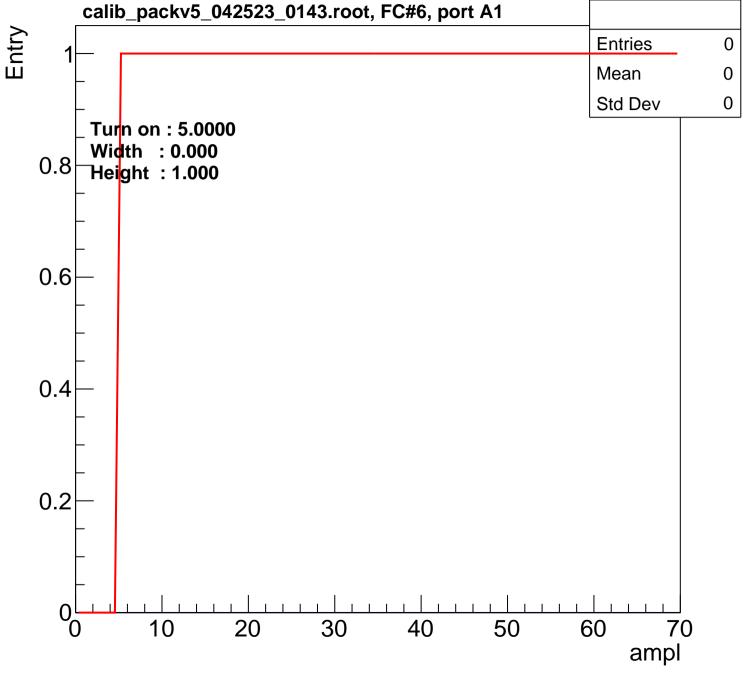
B0L100S, U24-ch75 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70

ampl





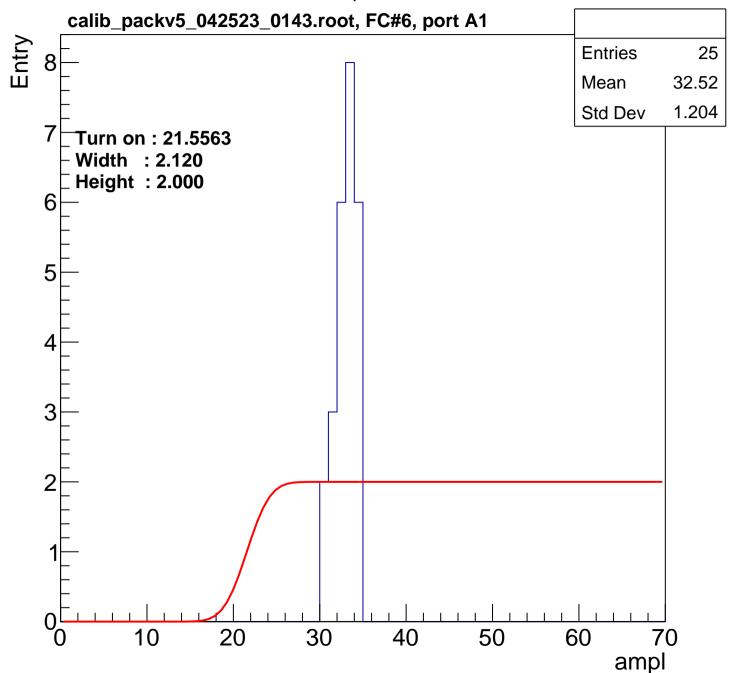




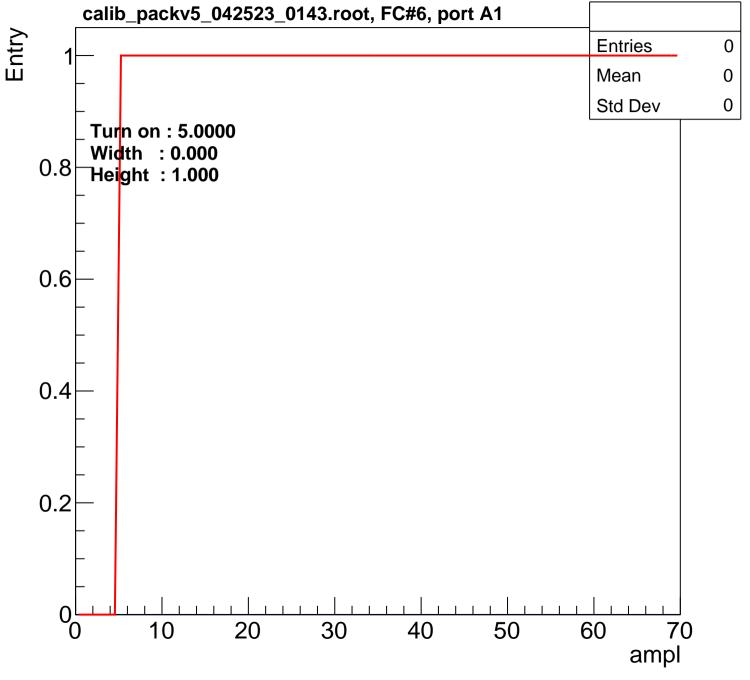
B0L100S, U24-ch80 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl

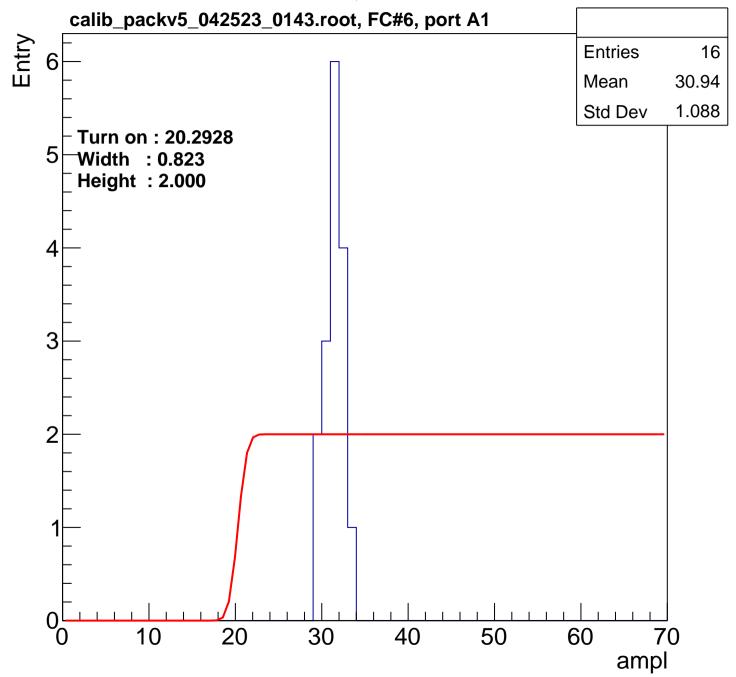


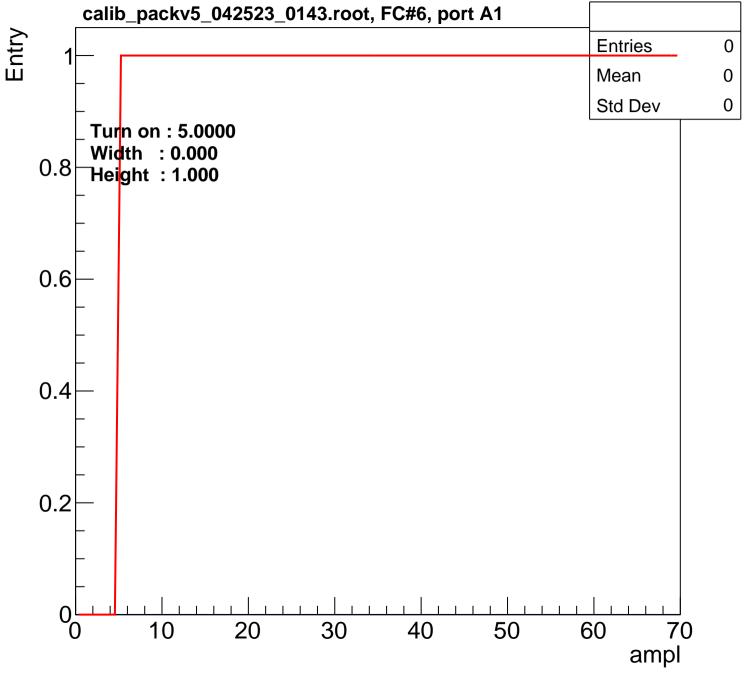


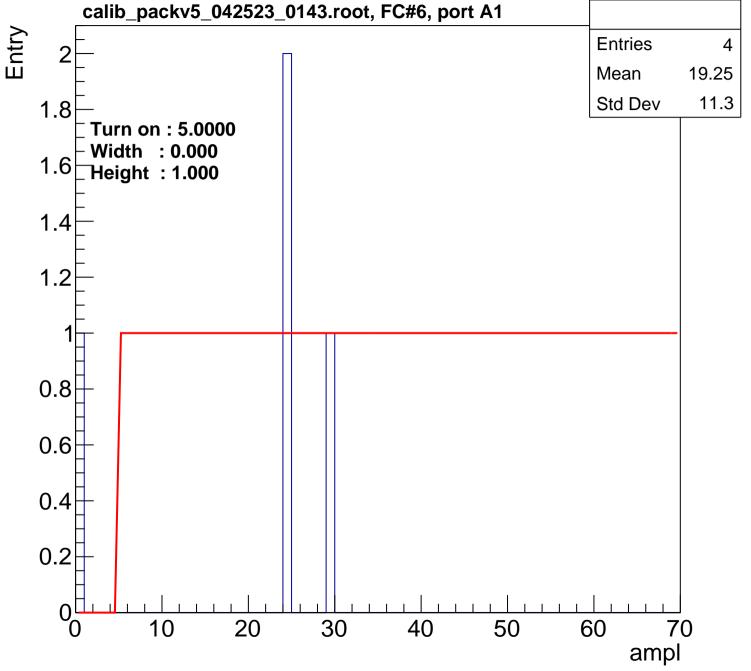


B0L100S, U24-ch84 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl

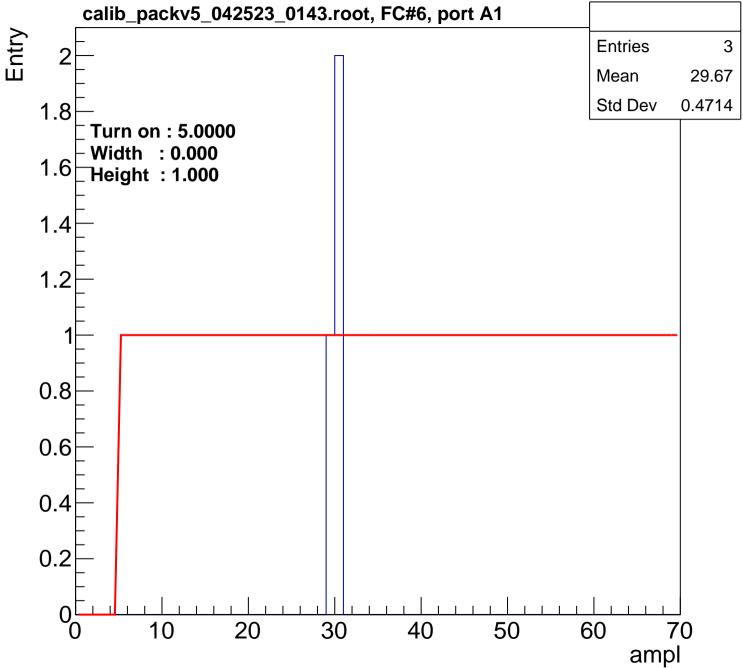


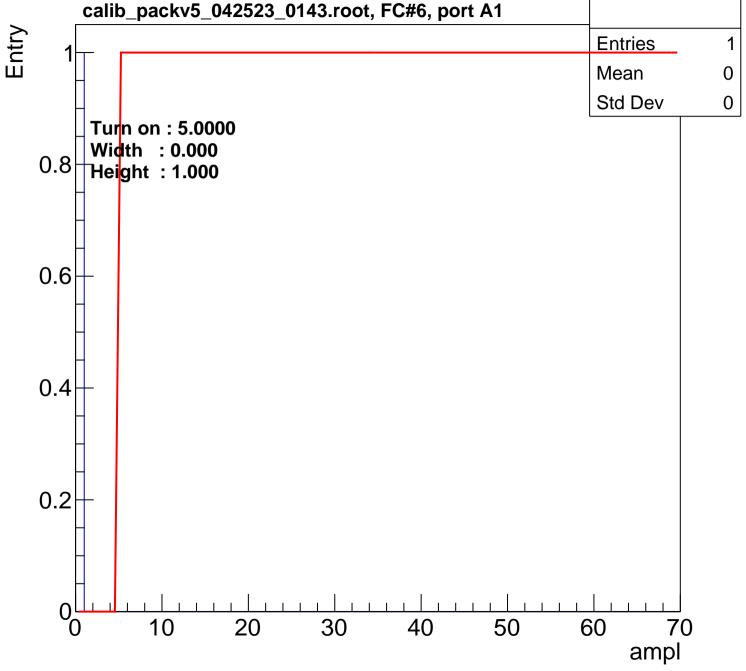




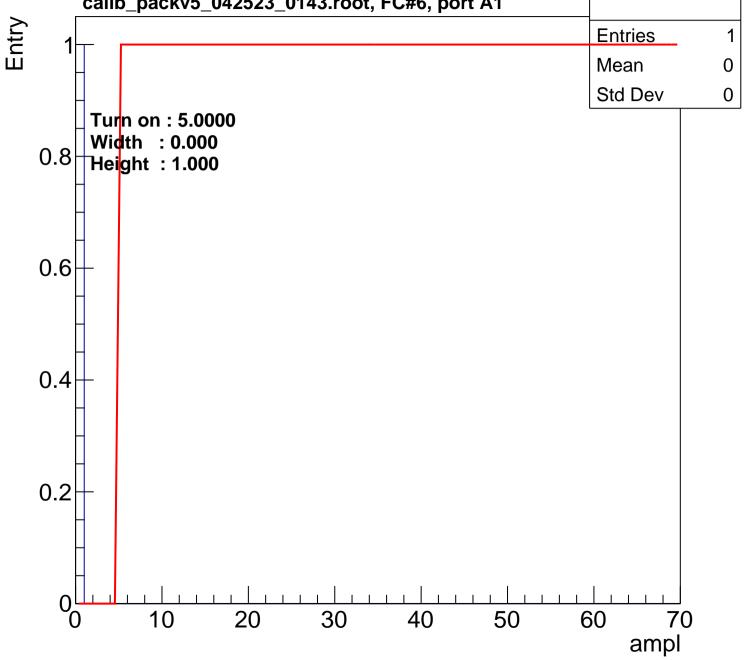


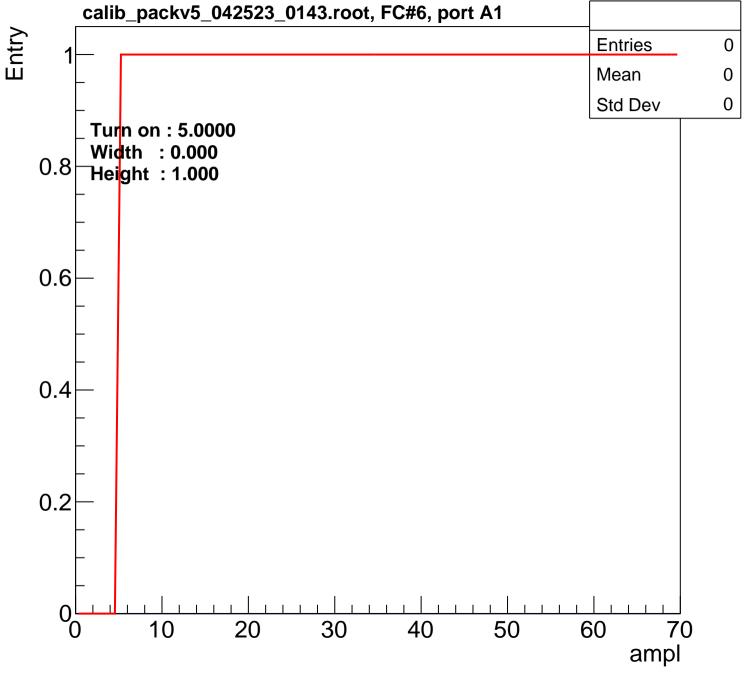


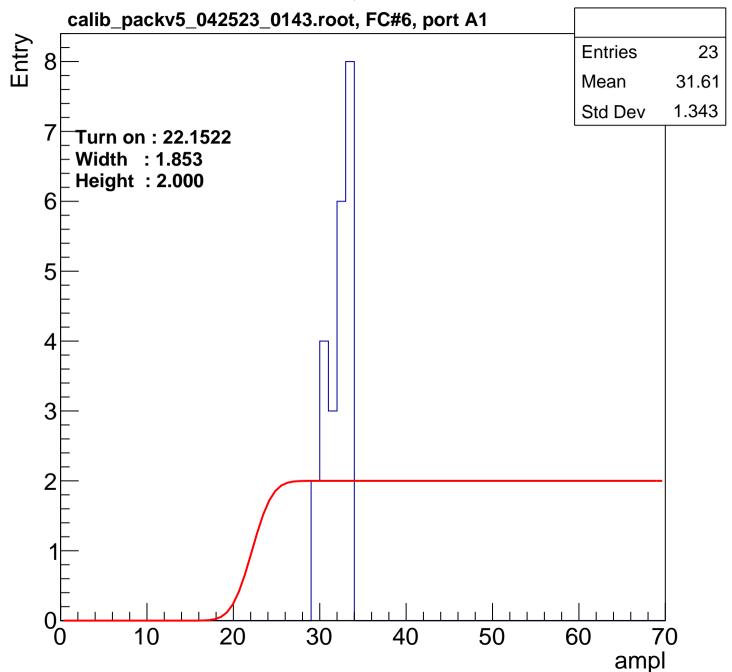


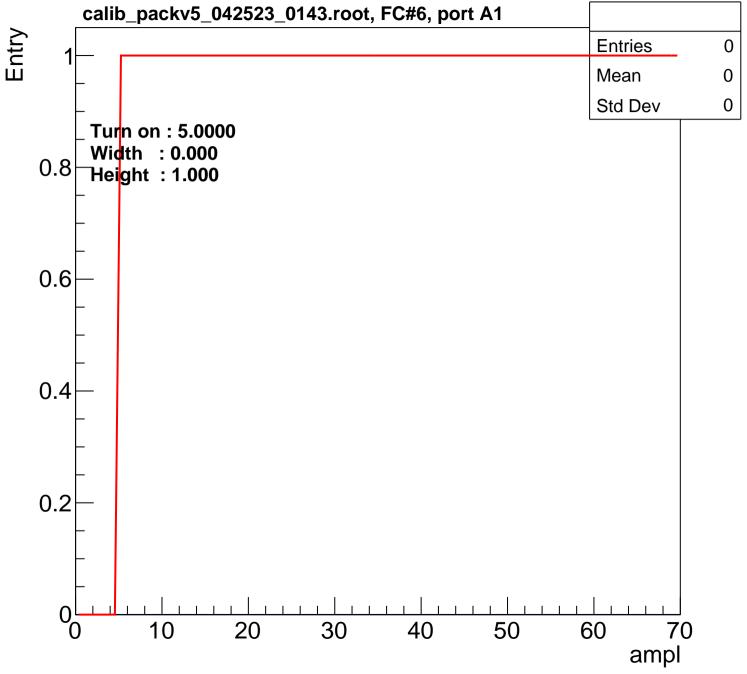


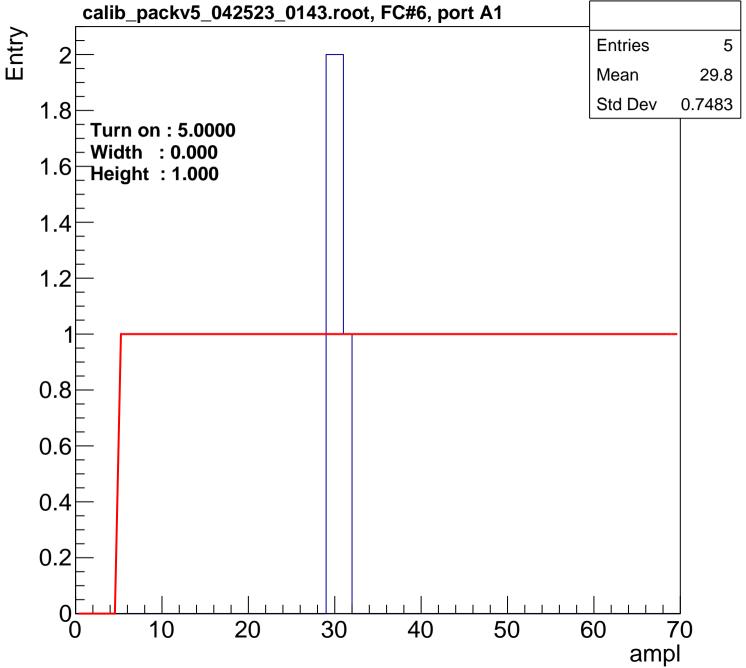
B0L100S, U24-ch92 calib_packv5_042523_0143.root, FC#6, port A1

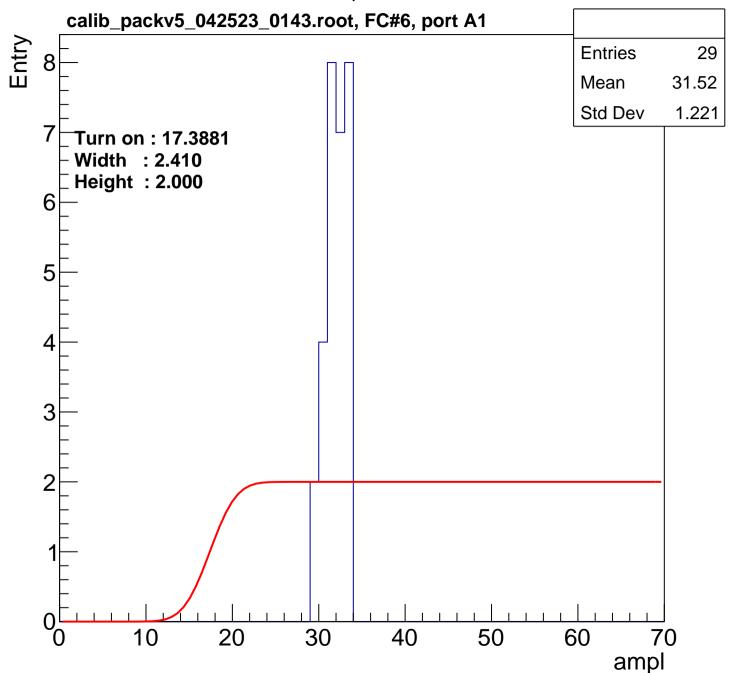






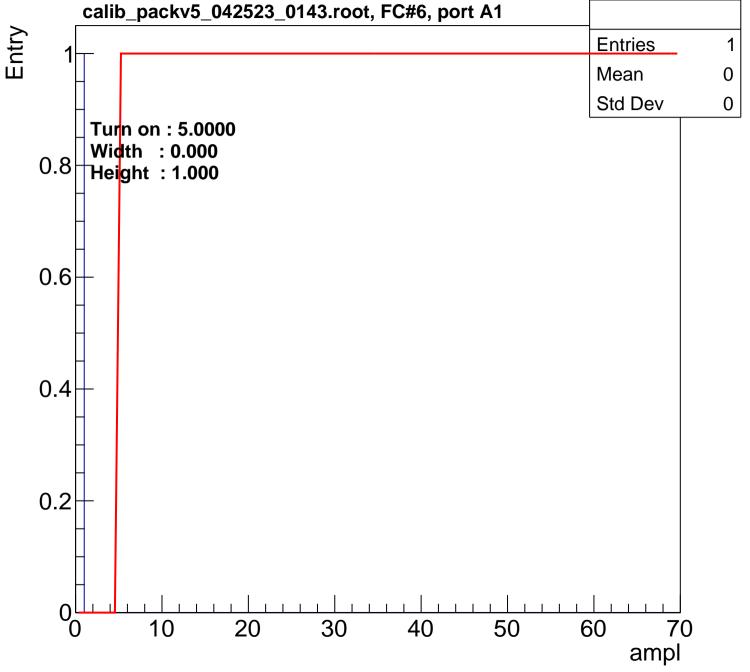


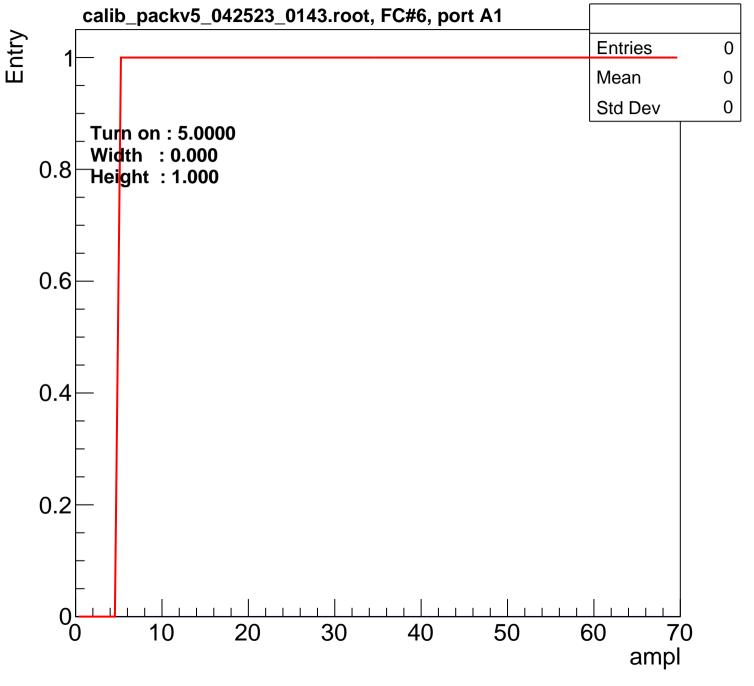


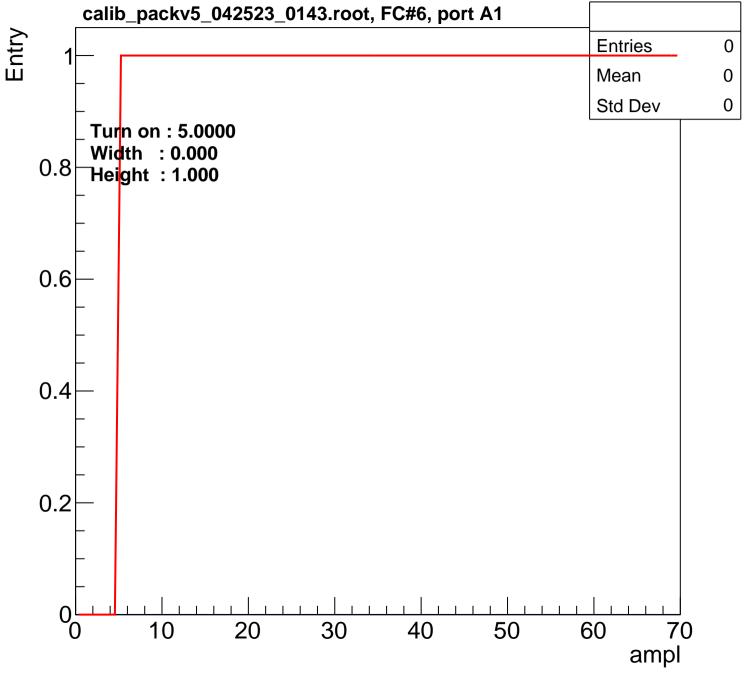




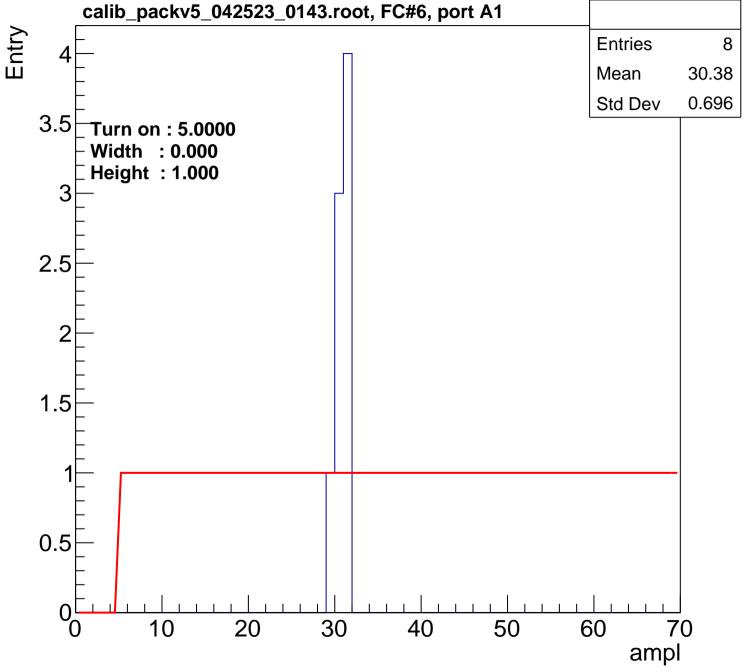


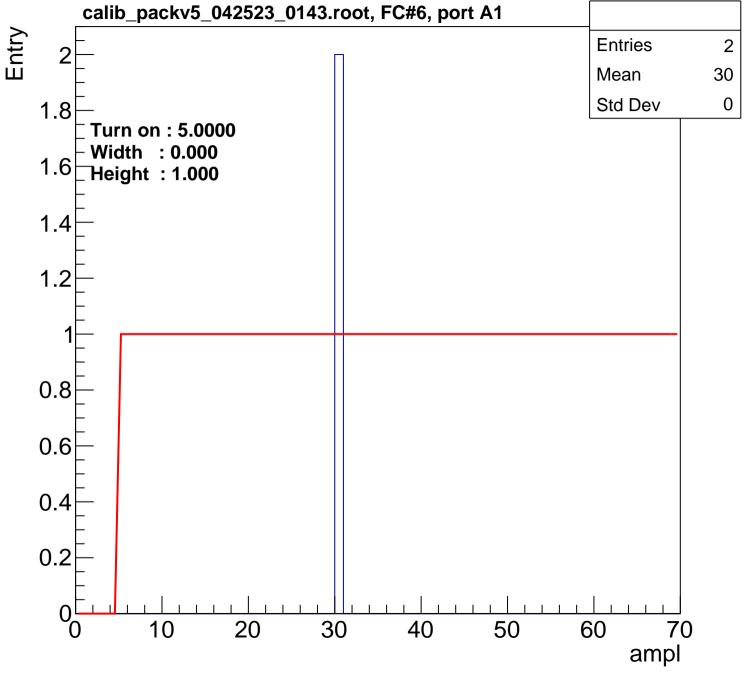


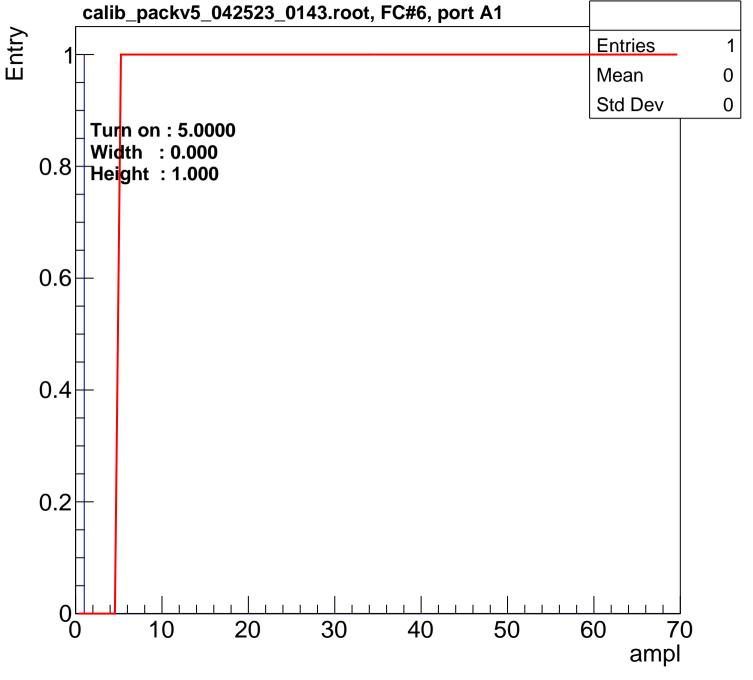




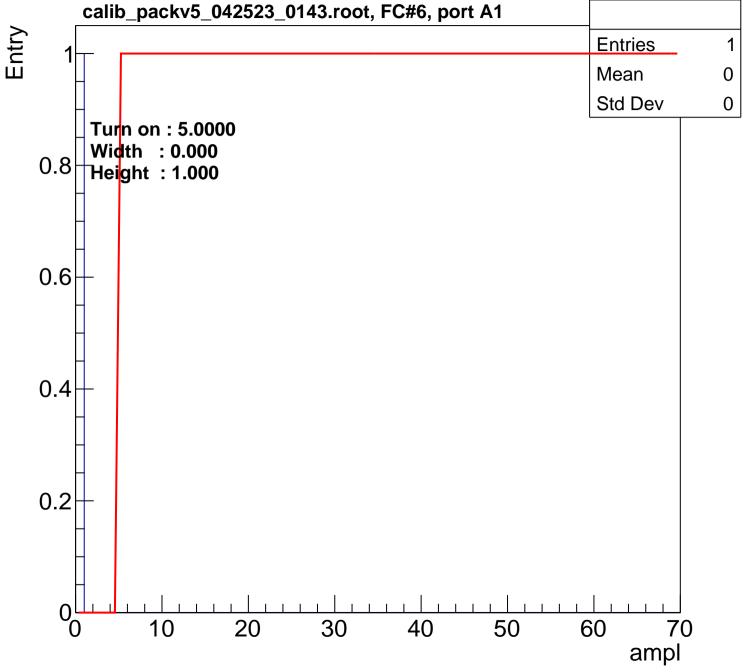


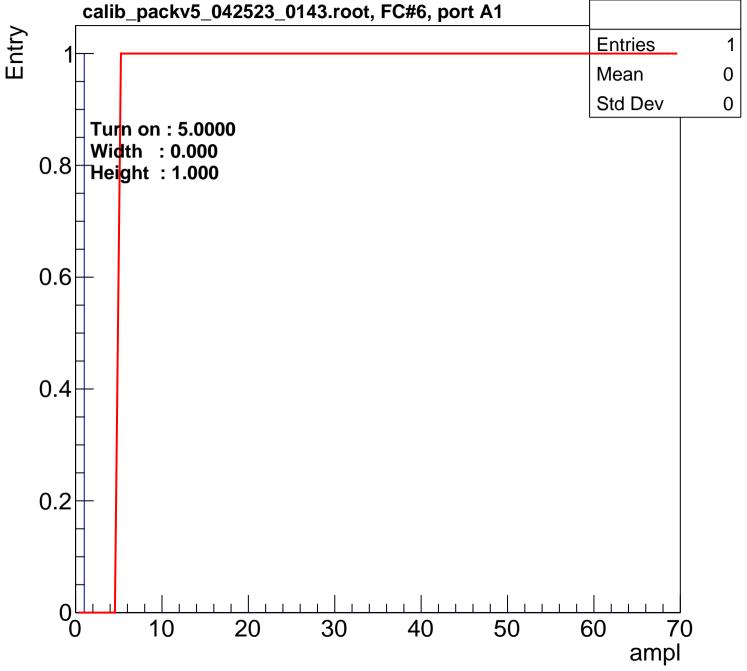


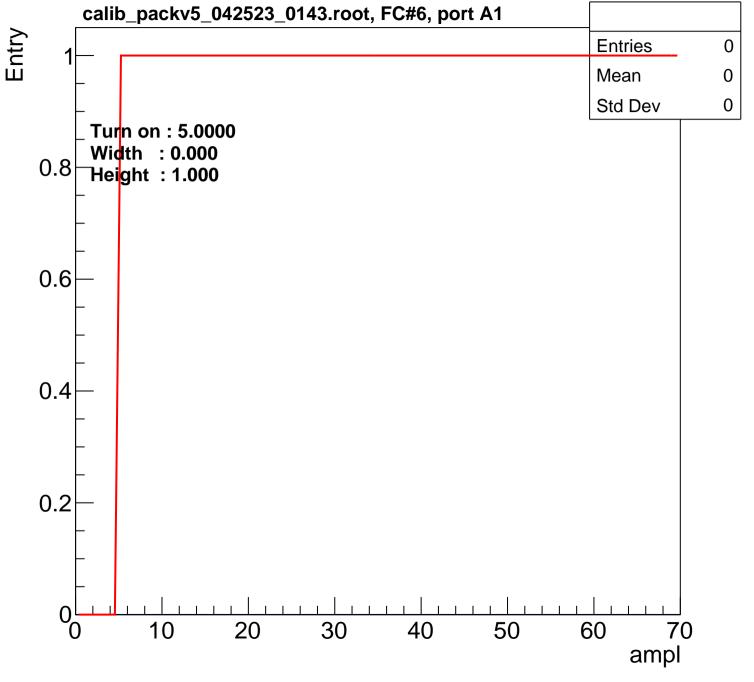


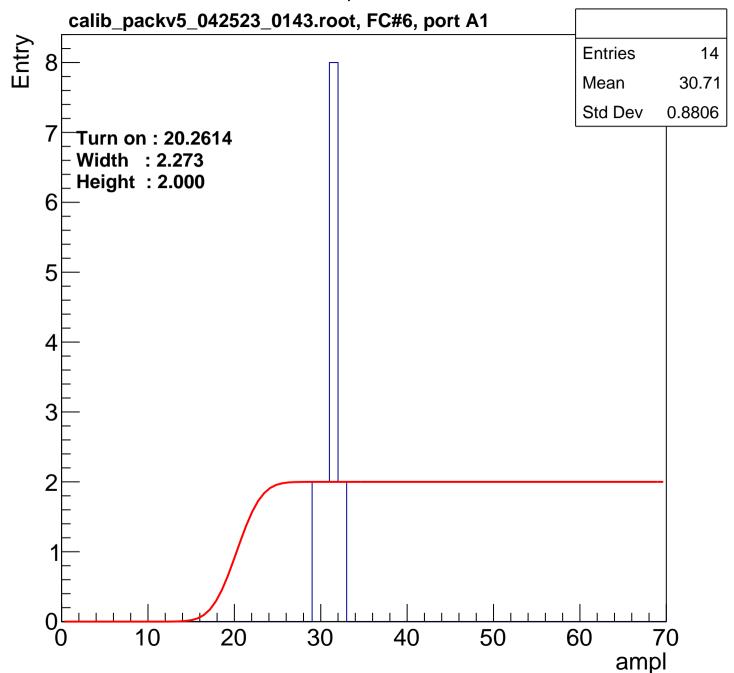


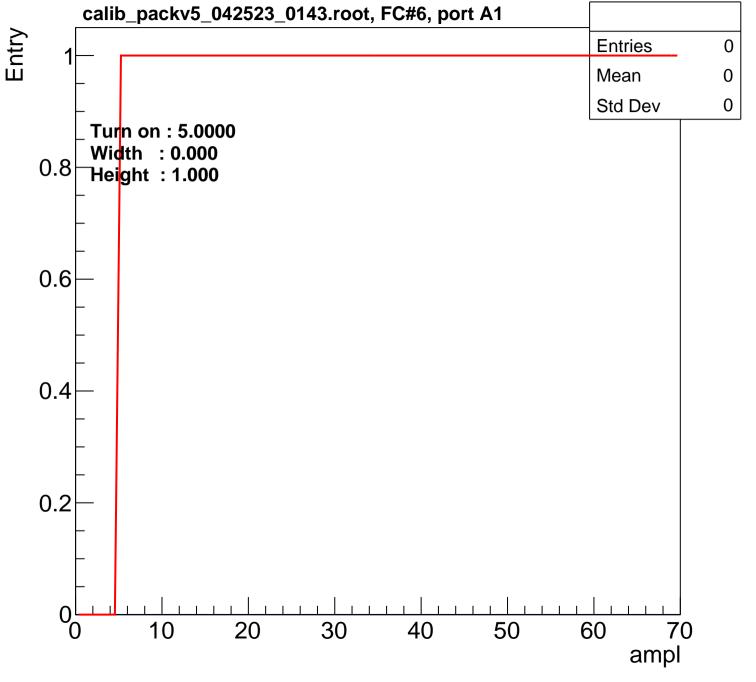


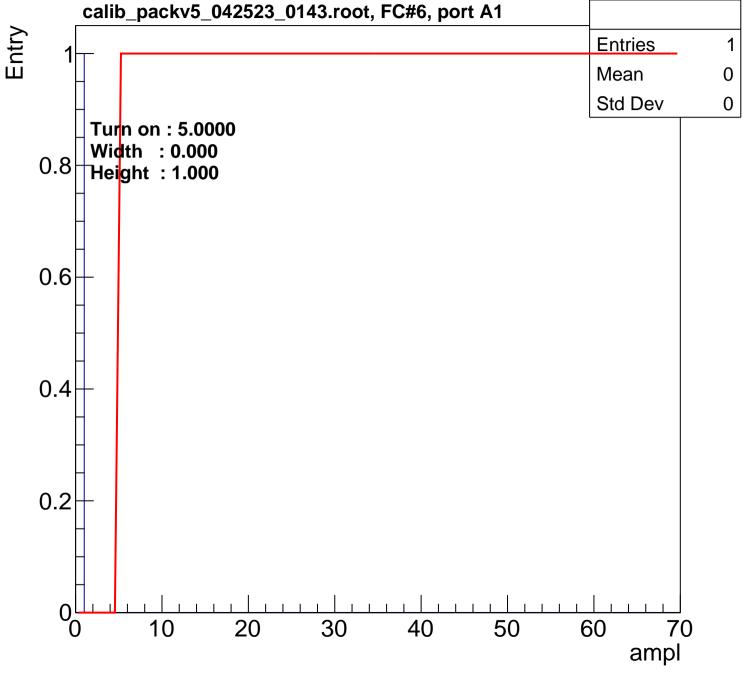


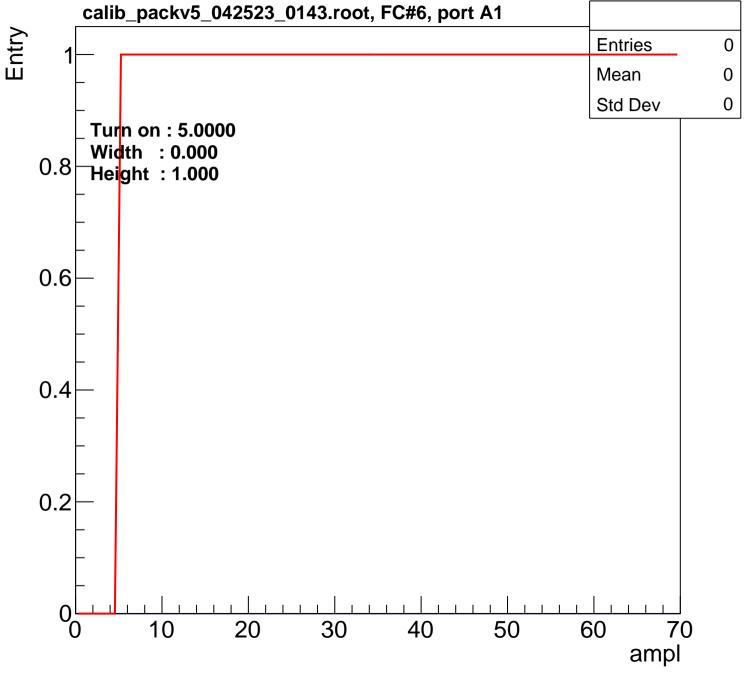






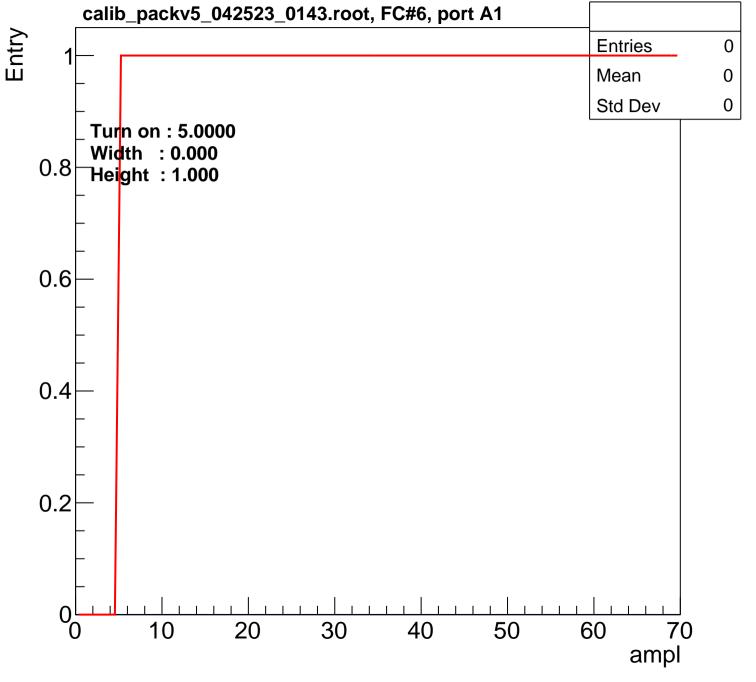


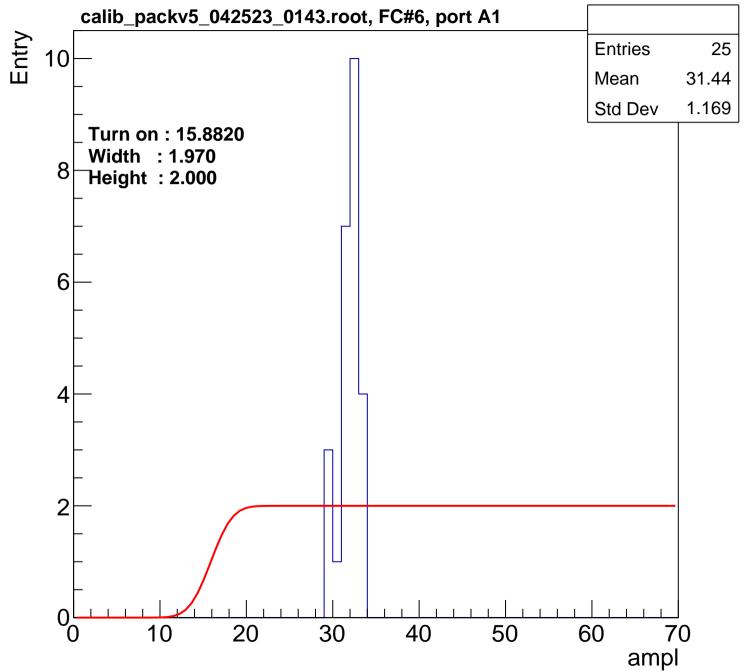


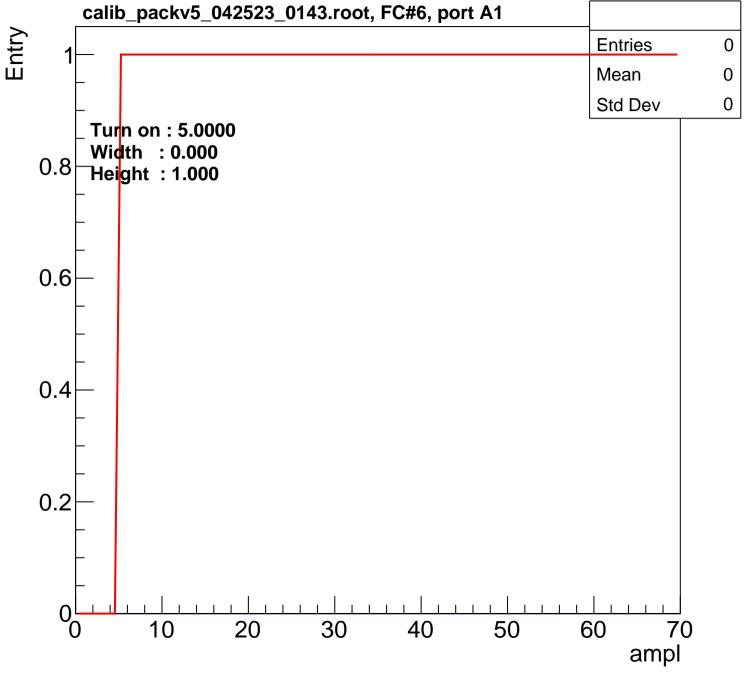


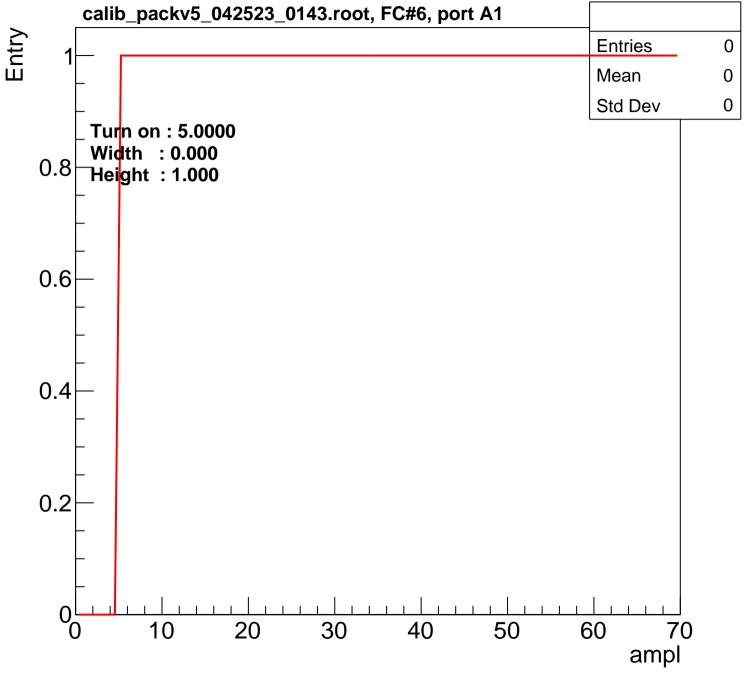


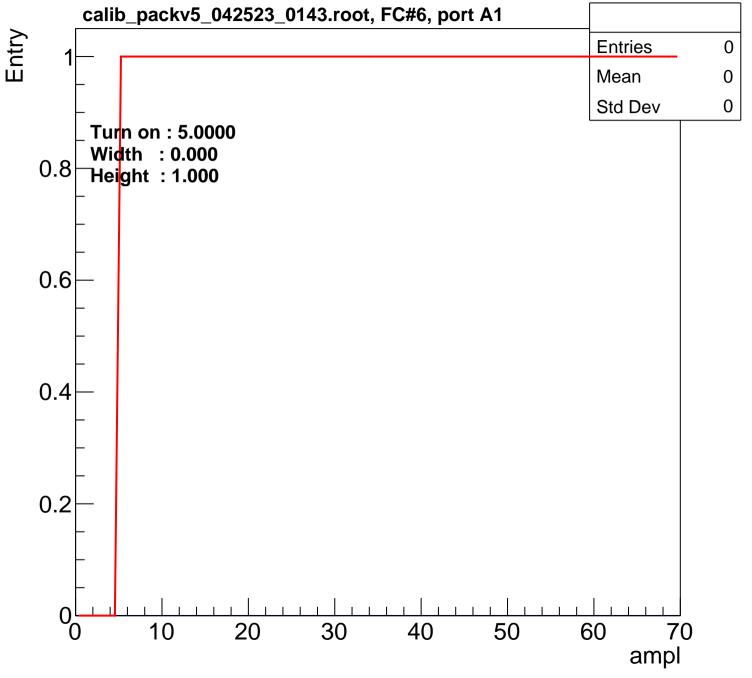




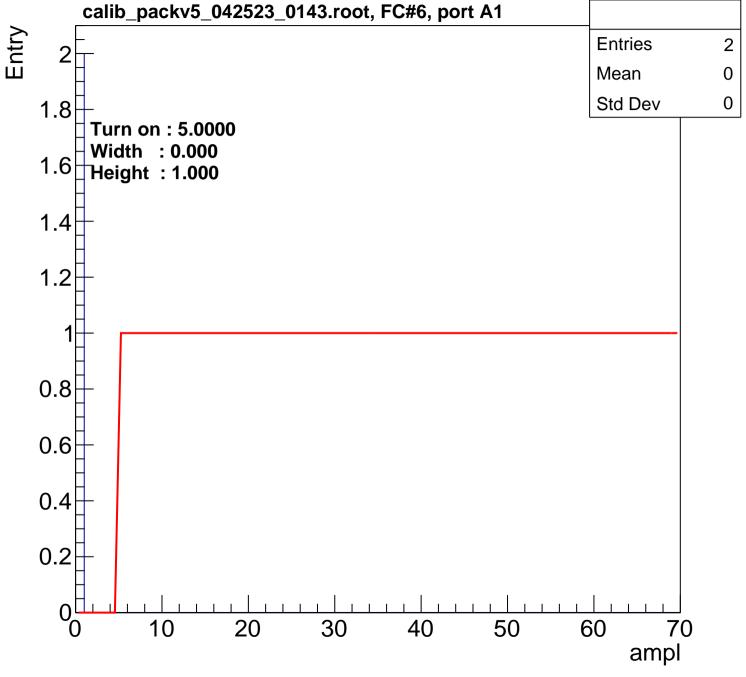


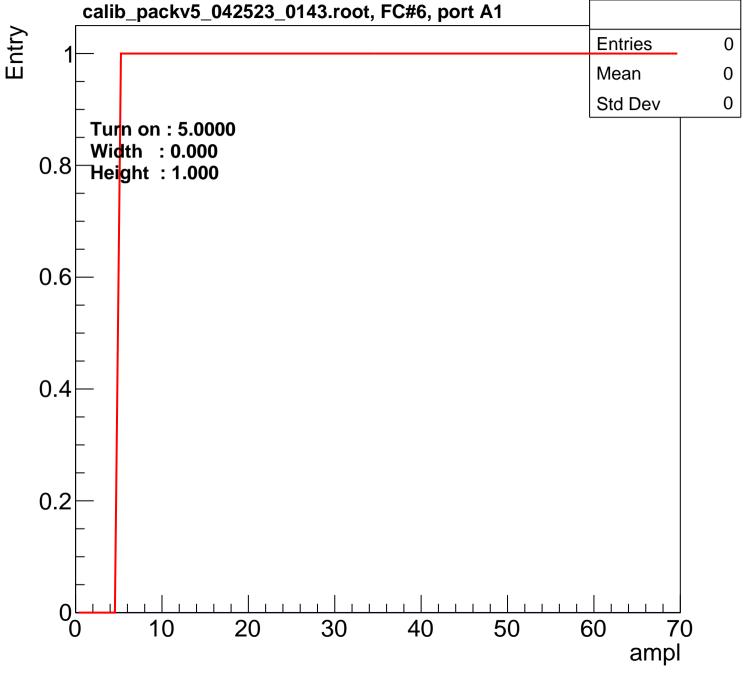




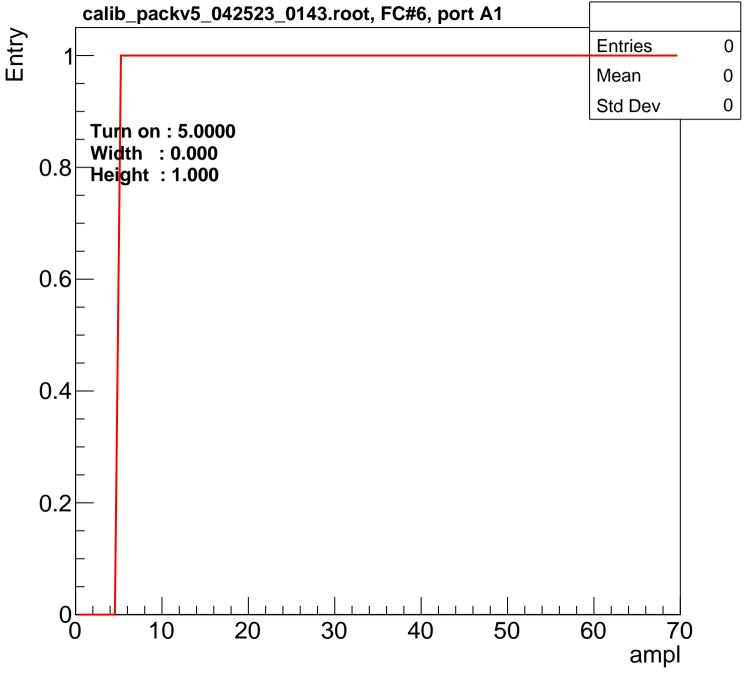


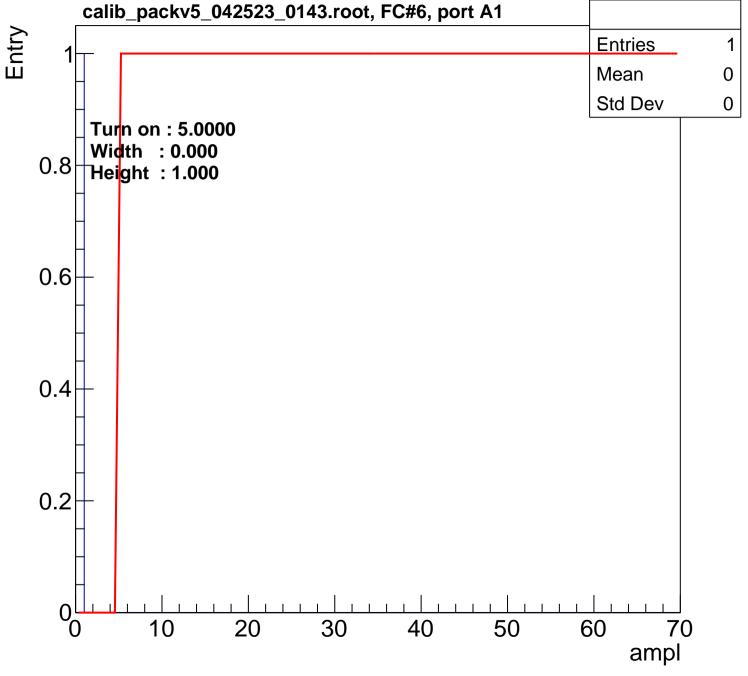












B0L100S, U24-ch127 calib_packv5_042523_0143.root, FC#6, port A1 Entry **Entries** 1 Mean 0 Std Dev 0 Turn on : 5.0000 Width : 0.000 8.0 Height : 1.000 0.6 0.4 0.2 10 20 30 40 50 60 70 ampl