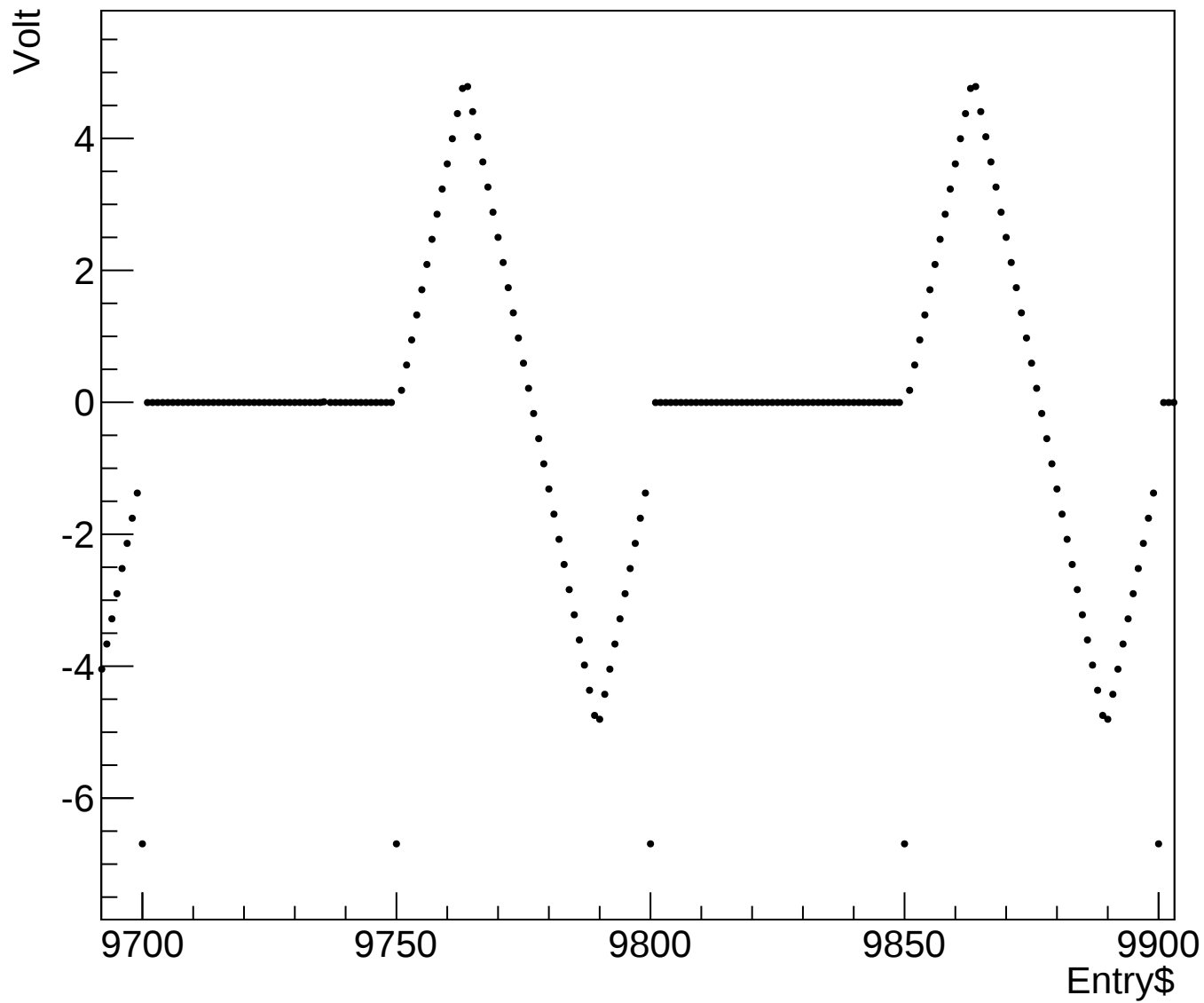
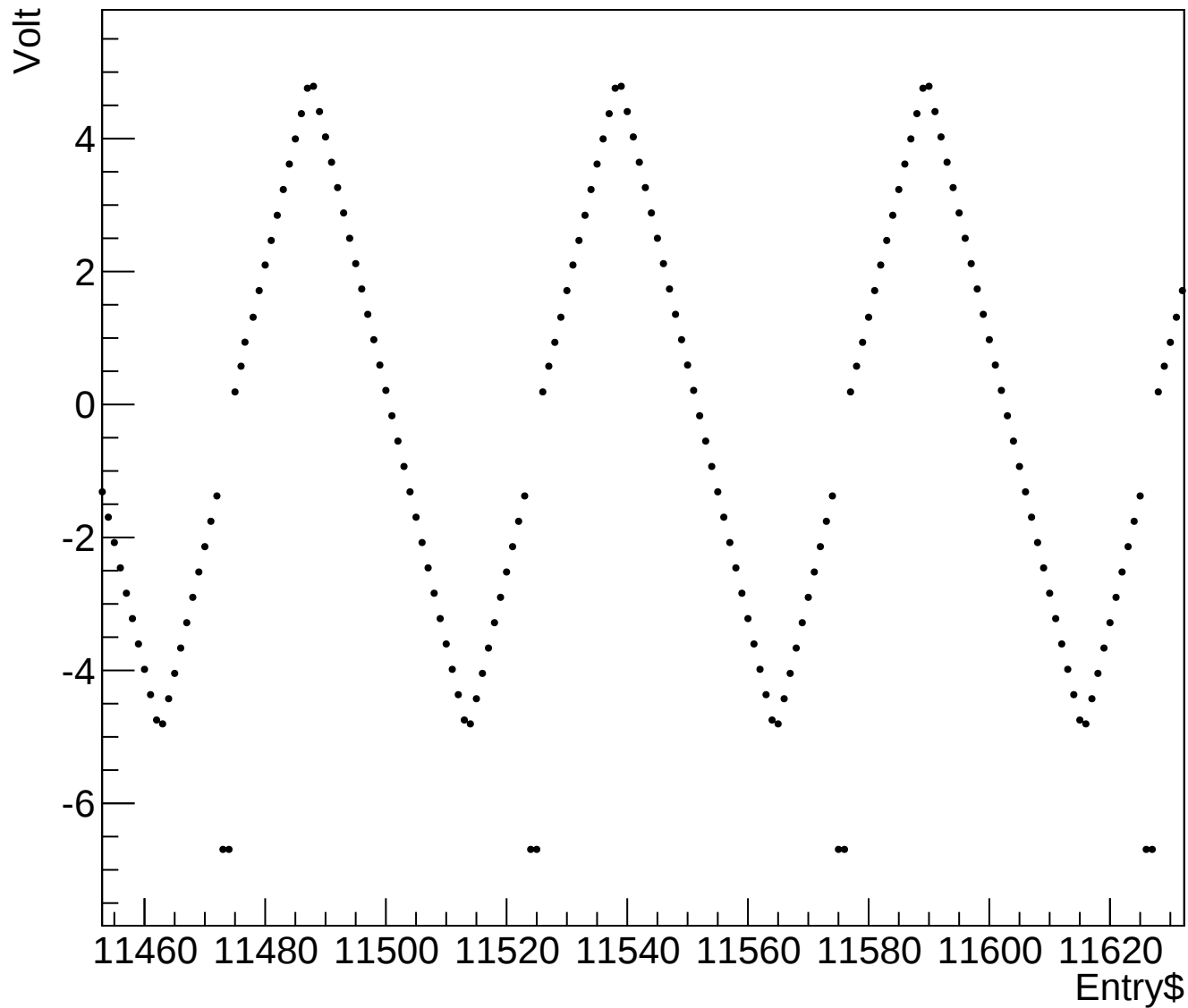


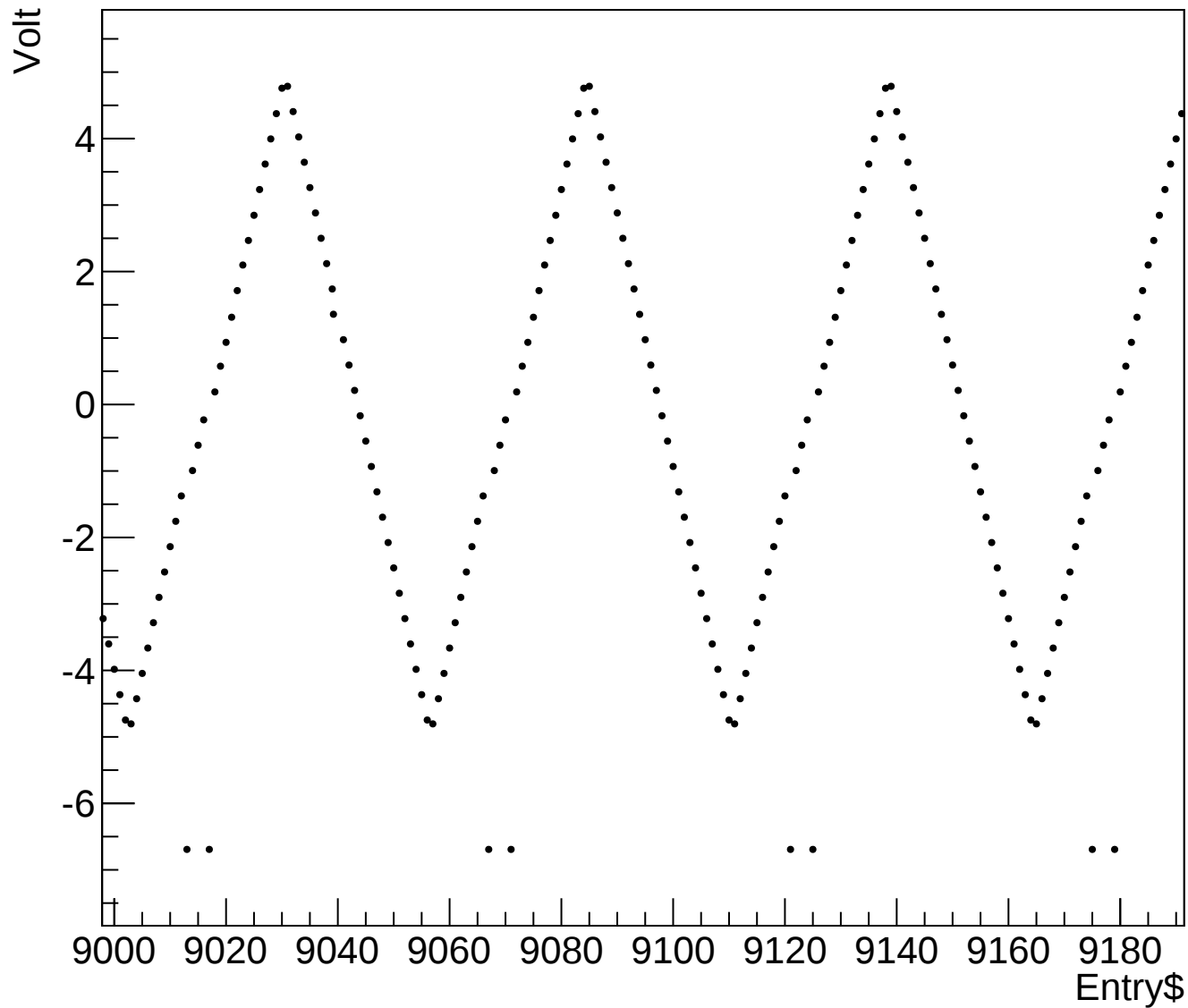
830 Samples per T0 with nacc=16,16



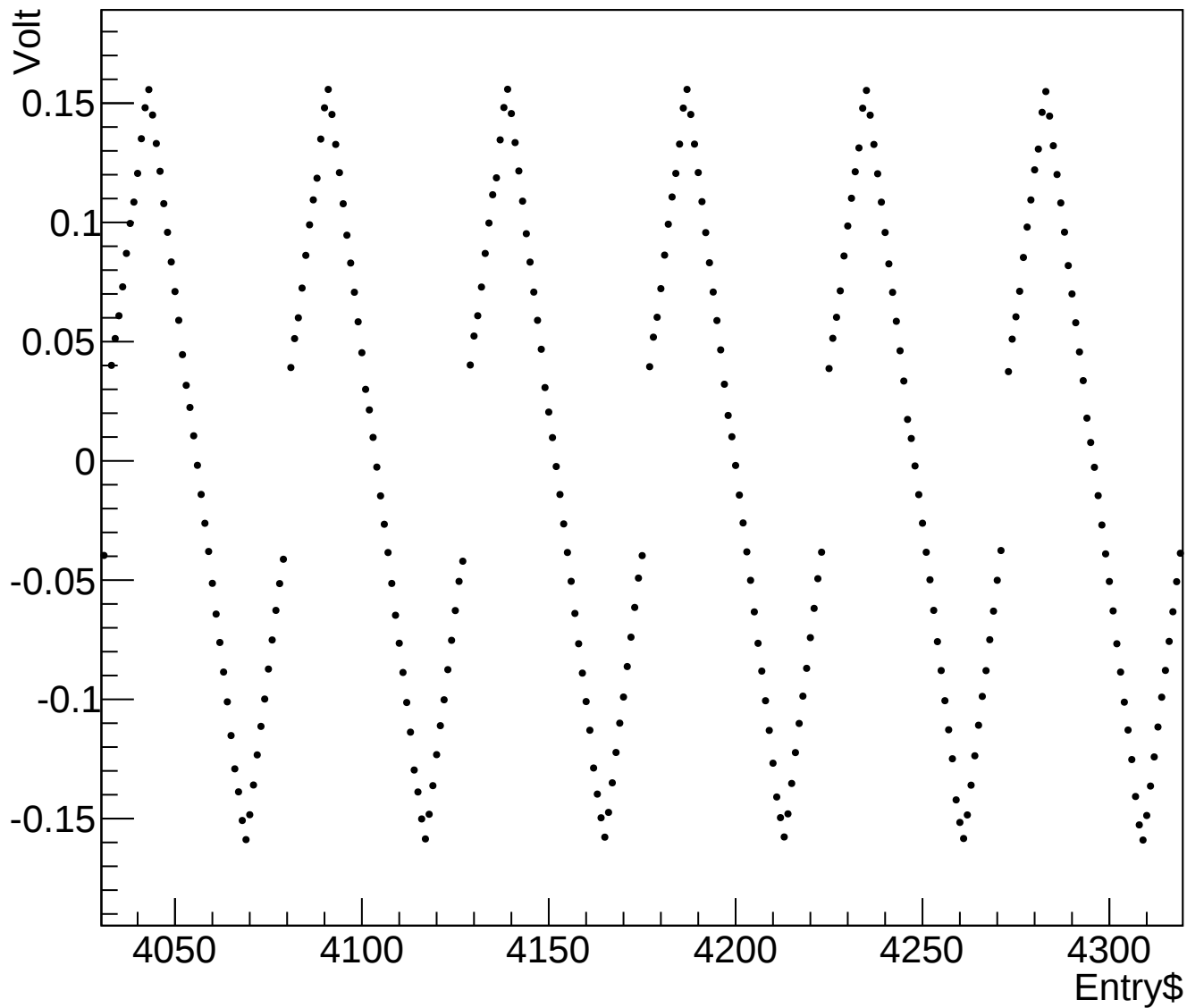
835 Samples per T0 with nacc=16,16



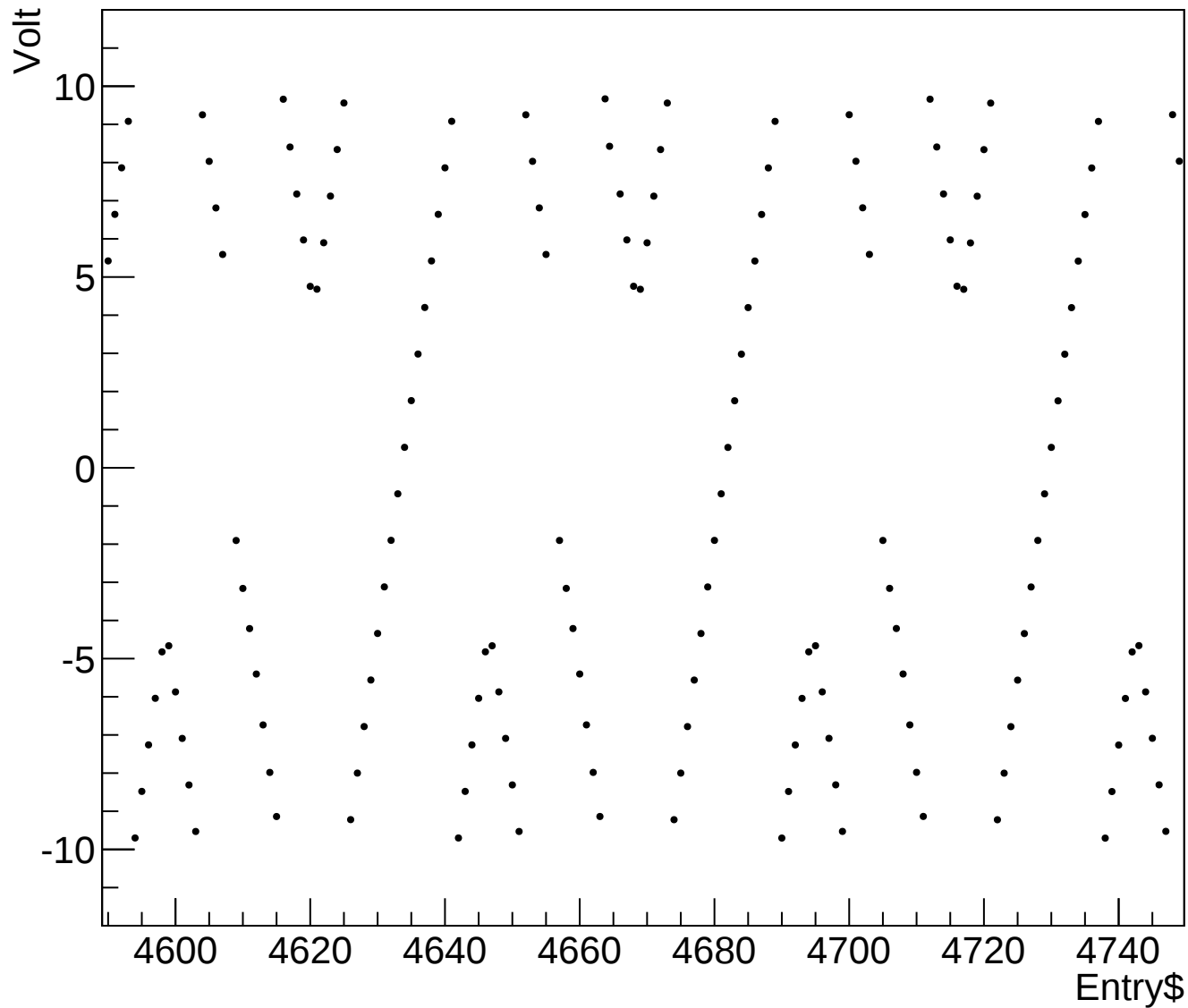
870 Samples per T0 with nacc=16,16



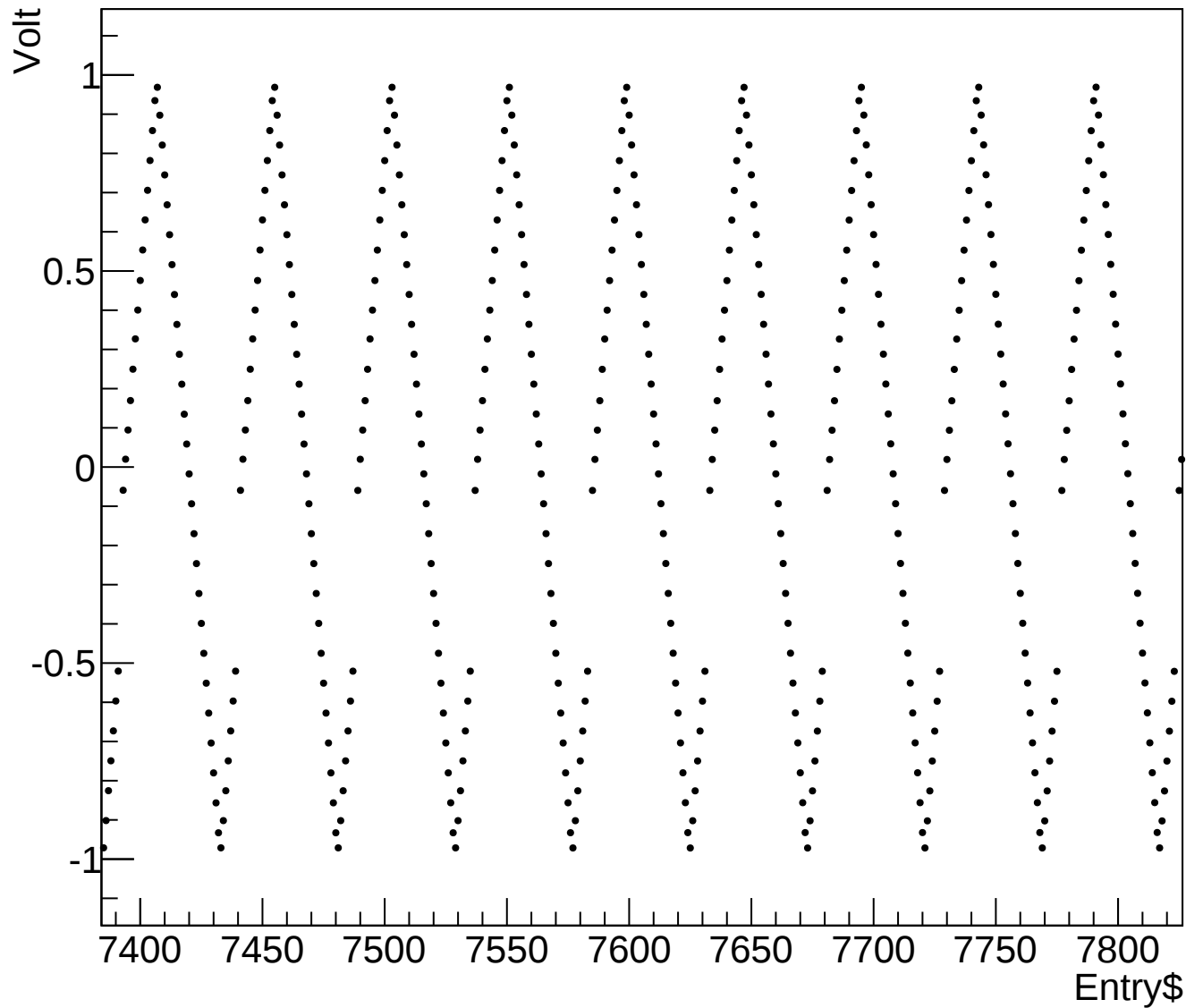
nacc=16,1 with signal amp=10mV



nacc=16,1 , signal amp=1V



800 samples per T0 , nacc=16,16, 60 Hz Triangular signal



Dropped pulses (might be from SNS)

