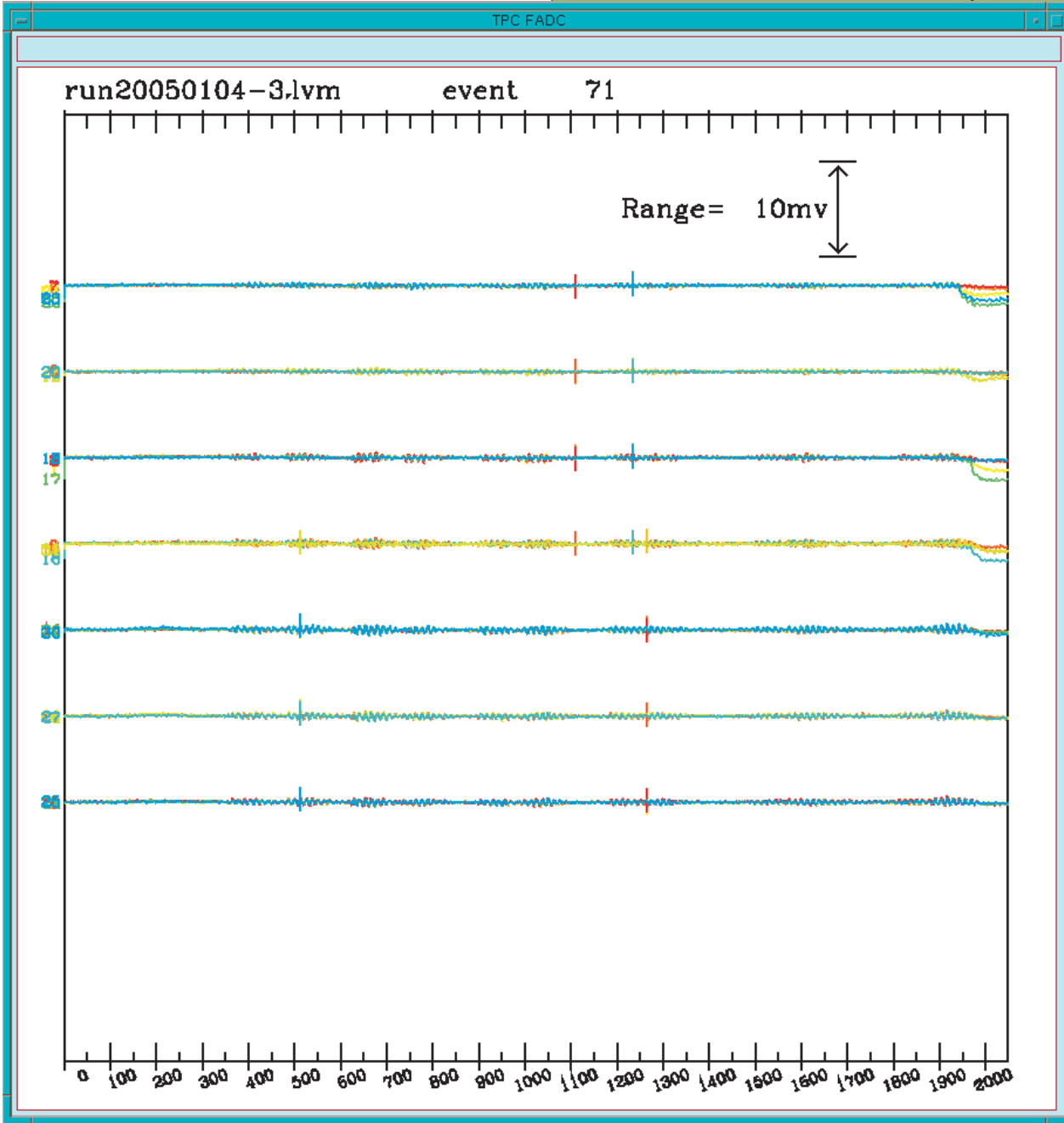
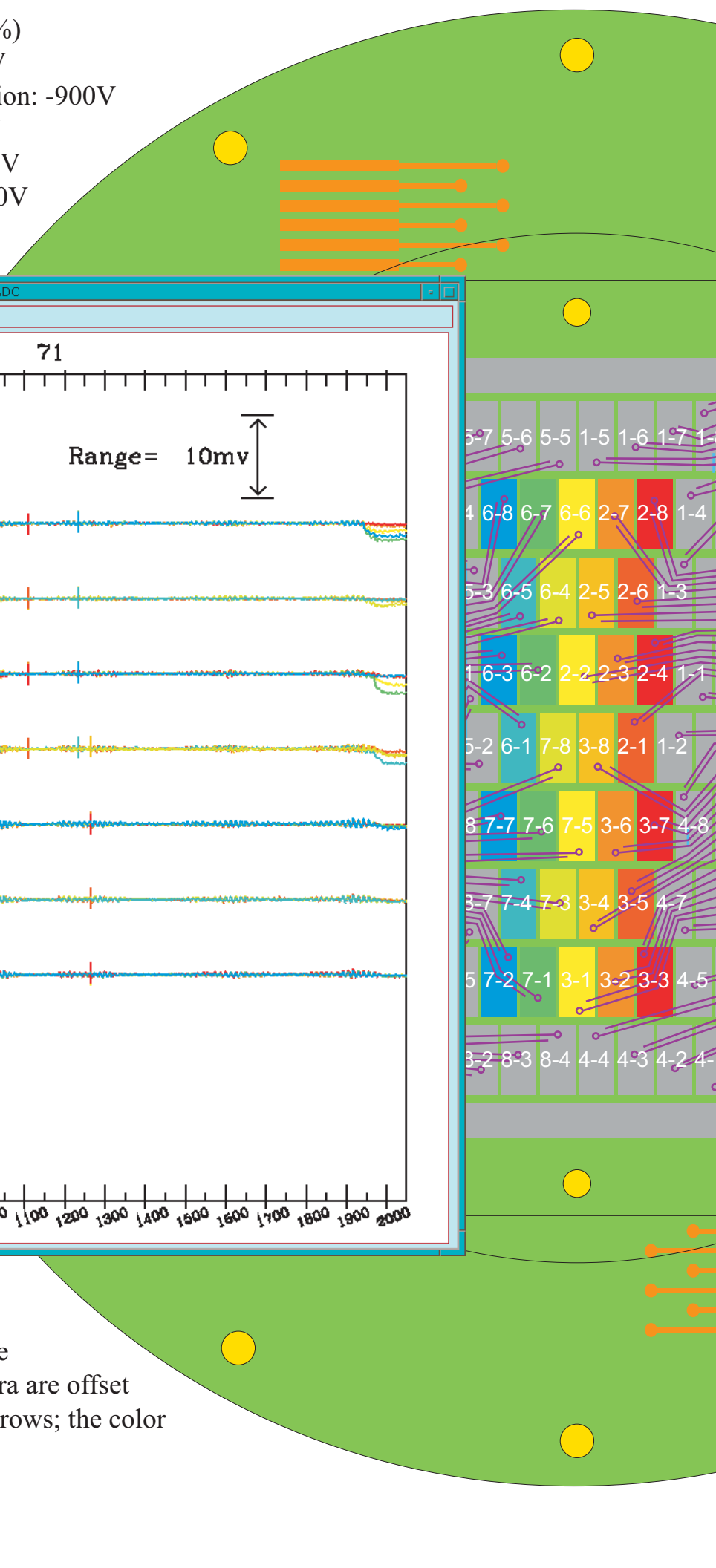


Cornell TPC event:  
 track at  
 19  $\mu$ s drift  
 ( zero drift is  
 approx. bucket 0 )

ArCO2(10%)  
 cage: -20kV  
 @ termination: -900V  
 grid: -600V  
 pads: -2000V  
 anode: +550V



There are 7 instrumented pad rows on the readout board. The 32 pulse height spectra are offset in the display to correspond to the 7 pad rows; the color identifies the pad within the row.

2048 time buckets, 100MHz, 20.48  $\mu$ s