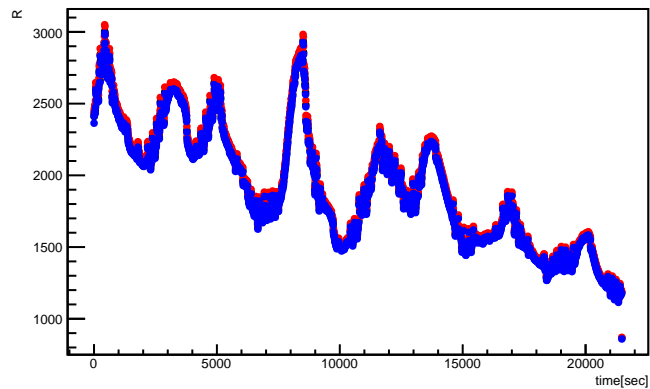
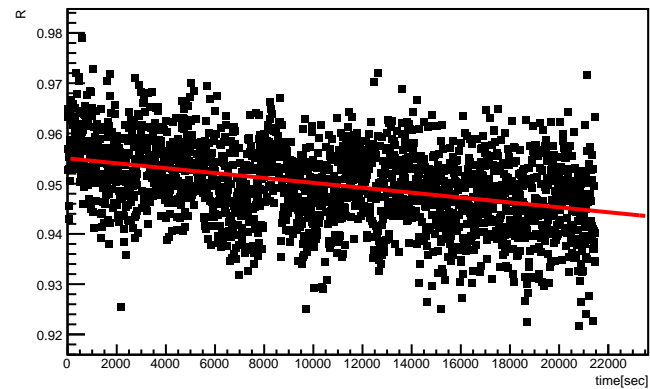
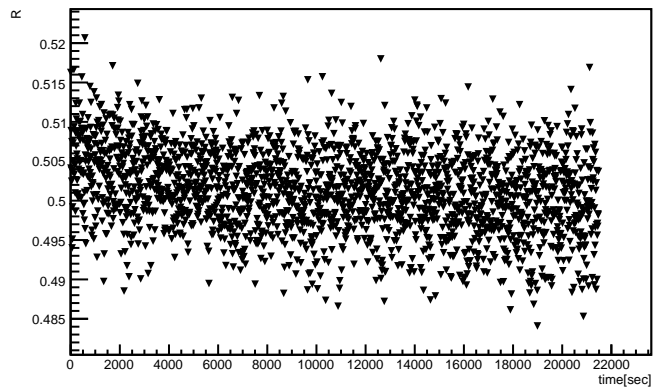


$R = \text{ZNC}/28 \text{ rate [Hz]} \text{ (red=PiUp Corrected)}$

 $R = (\text{TSC} + \text{TCE}) * \text{TVTX} * \text{B} * 28 / \text{ZNC}$

 $R = (\text{TCE}) * \text{TVTX} * \text{B} * 28 / \text{ZNC}$

 $R = (\text{VCH}) * \text{TVTX} * \text{B} * 28 / \text{ZNC}$
