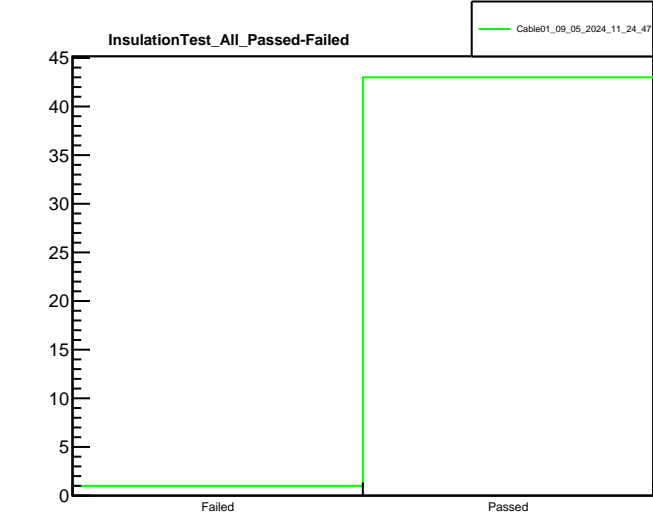
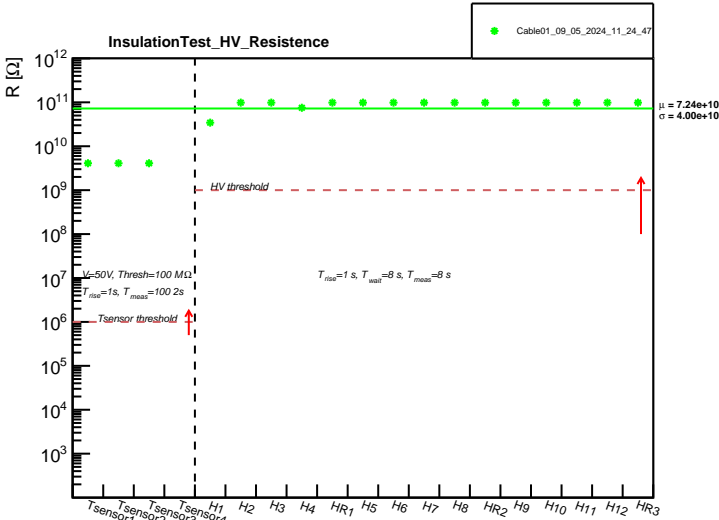


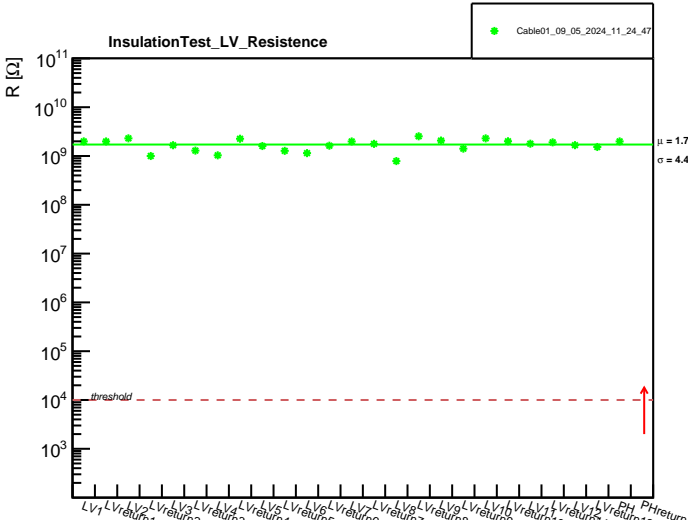
Parameters : $\mu=500$, $\text{Thresh}=40$, $T_{\text{rise}}=2$ s, $T_{\text{wait}}=2$ s, $T_{\text{meas}}=1$ s, $V_{\text{in}}=48$



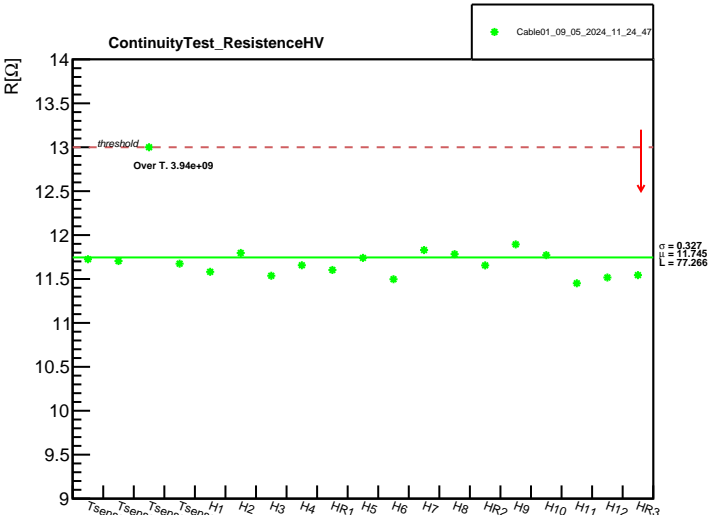
Parameters : $V=50$ V, $\text{Thresh}=100$ M Ω , $T_{\text{rise}}=1$ s, $T_{\text{wait}}=8$ s, $T_{\text{meas}}=8$ s, $I_{\text{in}}=1.95$ mA, $V_{\text{comp}}=120$ V/s



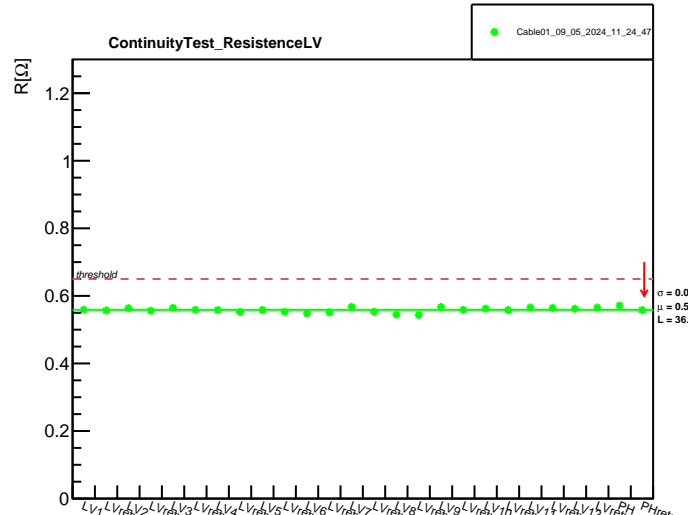
Initial Parameters : $V=1.2$ kV, $\text{Thresh}=1$ G Ω , $T_{\text{rise}}=10$ s, $T_{\text{wait}}=8$ s, $T_{\text{meas}}=1$ s, $I_{\text{in}}=1.95$ mA, $V_{\text{comp}}=120$ V/s



Parameters : $V=50$ V, $\text{Thresh}=100$ M Ω , $T_{\text{rise}}=1$ s, $T_{\text{wait}}=8$ s, $T_{\text{meas}}=8$ s, $I_{\text{in}}=1.95$ mA, $V_{\text{comp}}=120$ V/s



Parameters : $\mu=500$, $\text{Thresh}=40$, $T_{\text{rise}}=2$ s, $T_{\text{wait}}=2$ s, $T_{\text{meas}}=1$ s, $V_{\text{in}}=48$



Parameters : $\mu=500$, $\text{Thresh}=40$, $T_{\text{rise}}=2$ s, $T_{\text{wait}}=2$ s, $T_{\text{meas}}=1$ s, $V_{\text{in}}=48$