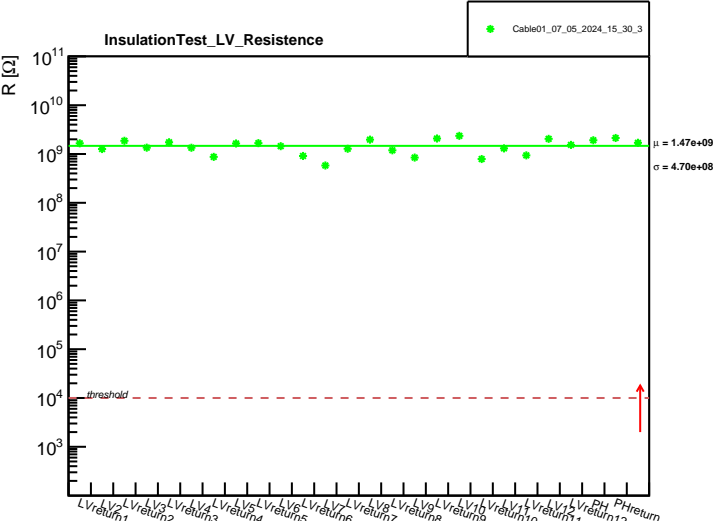
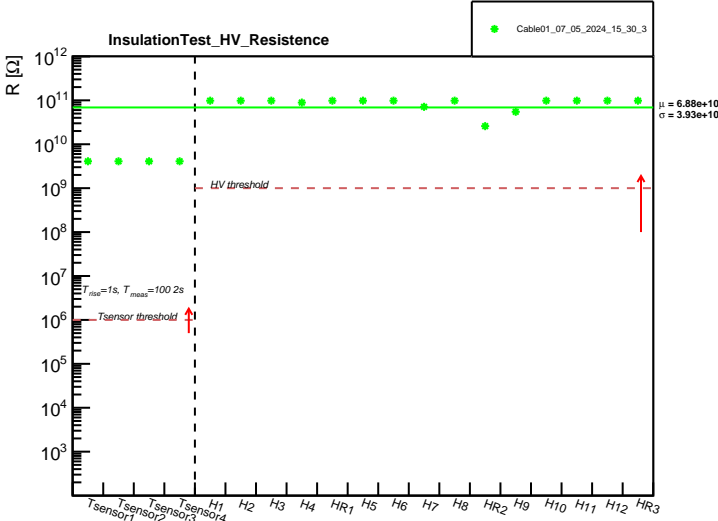


Parameters : V=50 V, Thresh.= 100 M Ω , $T_{rise} = 1$ s, $T_{hold} = 8$ s, $T_{max} = 8$ s, $I_{set} = 1.95$ mA, $V_{comp}=120$ V/s



Parameters : V=50 V, Thresh.= 100 M Ω , $T_{rise} = 1$ s, $T_{hold} = 8$ s, $T_{max} = 8$ s, $I_{set} = 1.95$ mA, $V_{comp}=120$ V/s

