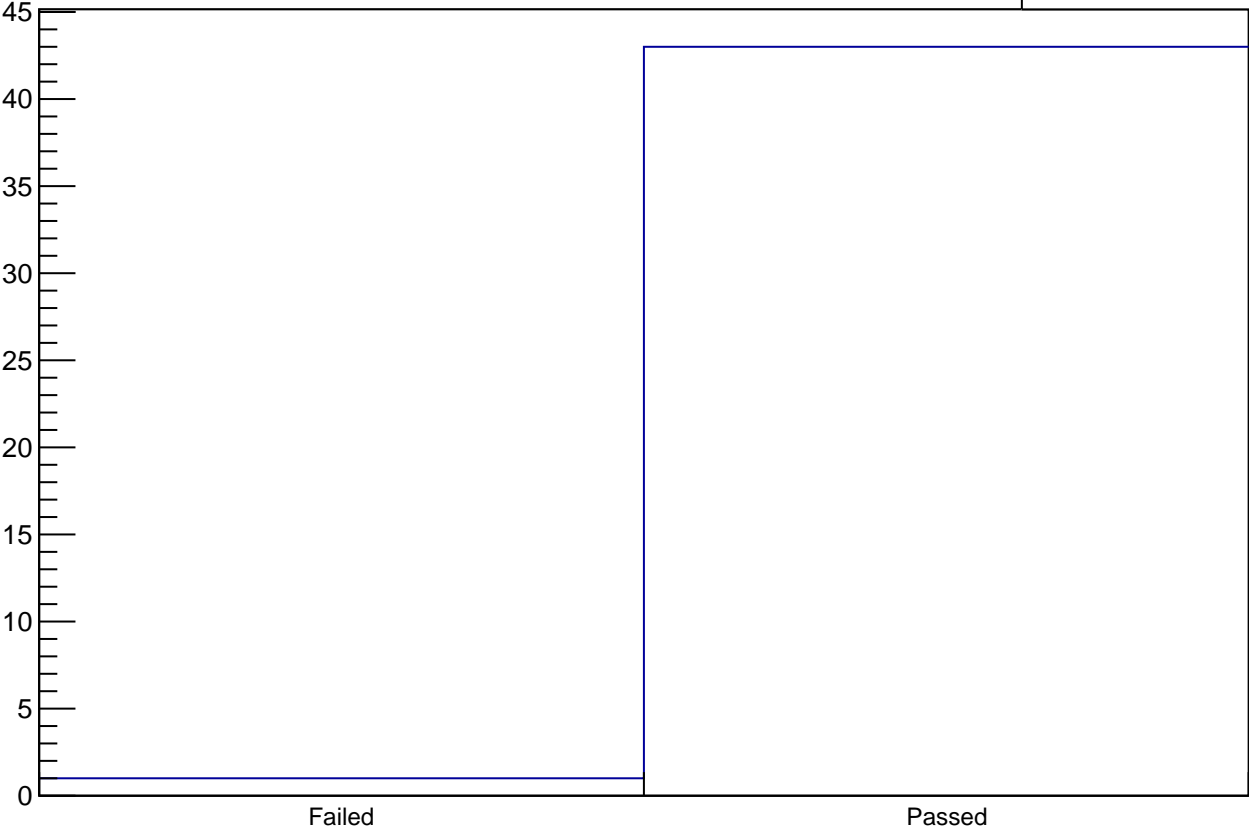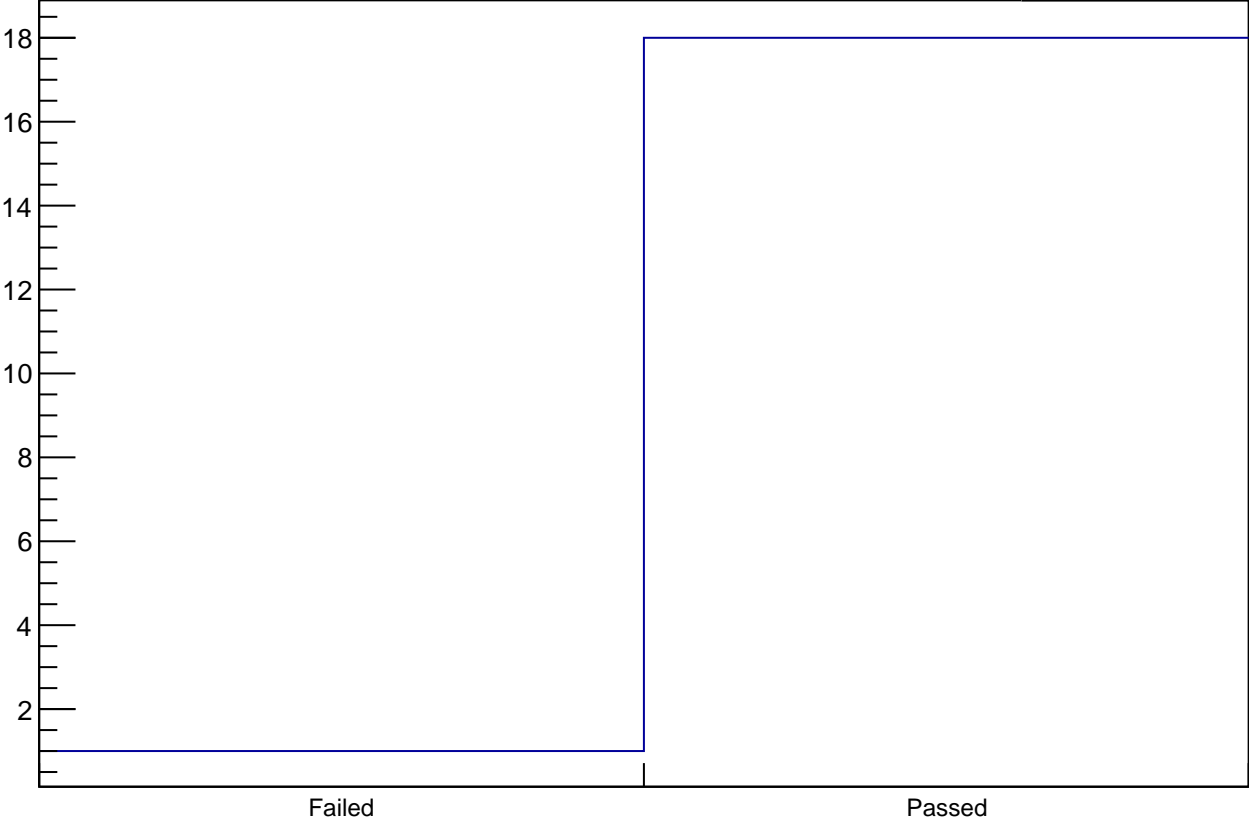**InsulationTest_All_Passed-Failed**

Cable01_09_05_2024_11_24_47
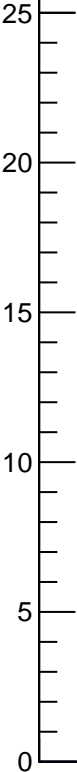
InsulationTest_HV_Passed-Failed

Cable01_09_05_2024_11_24_47

InsulationTest_LV_Passed-Failed
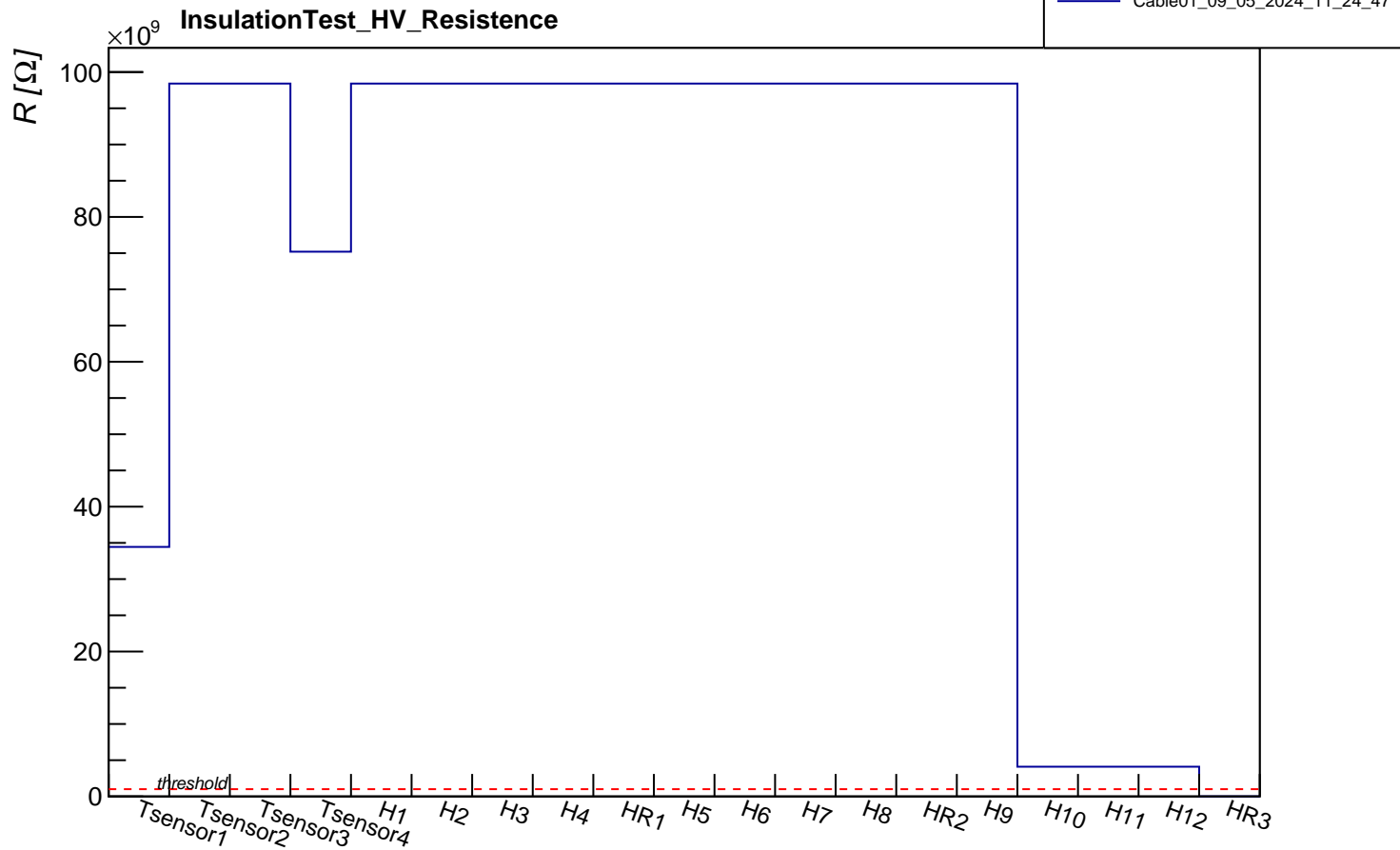
Cable01_09_05_2024_11_24_47
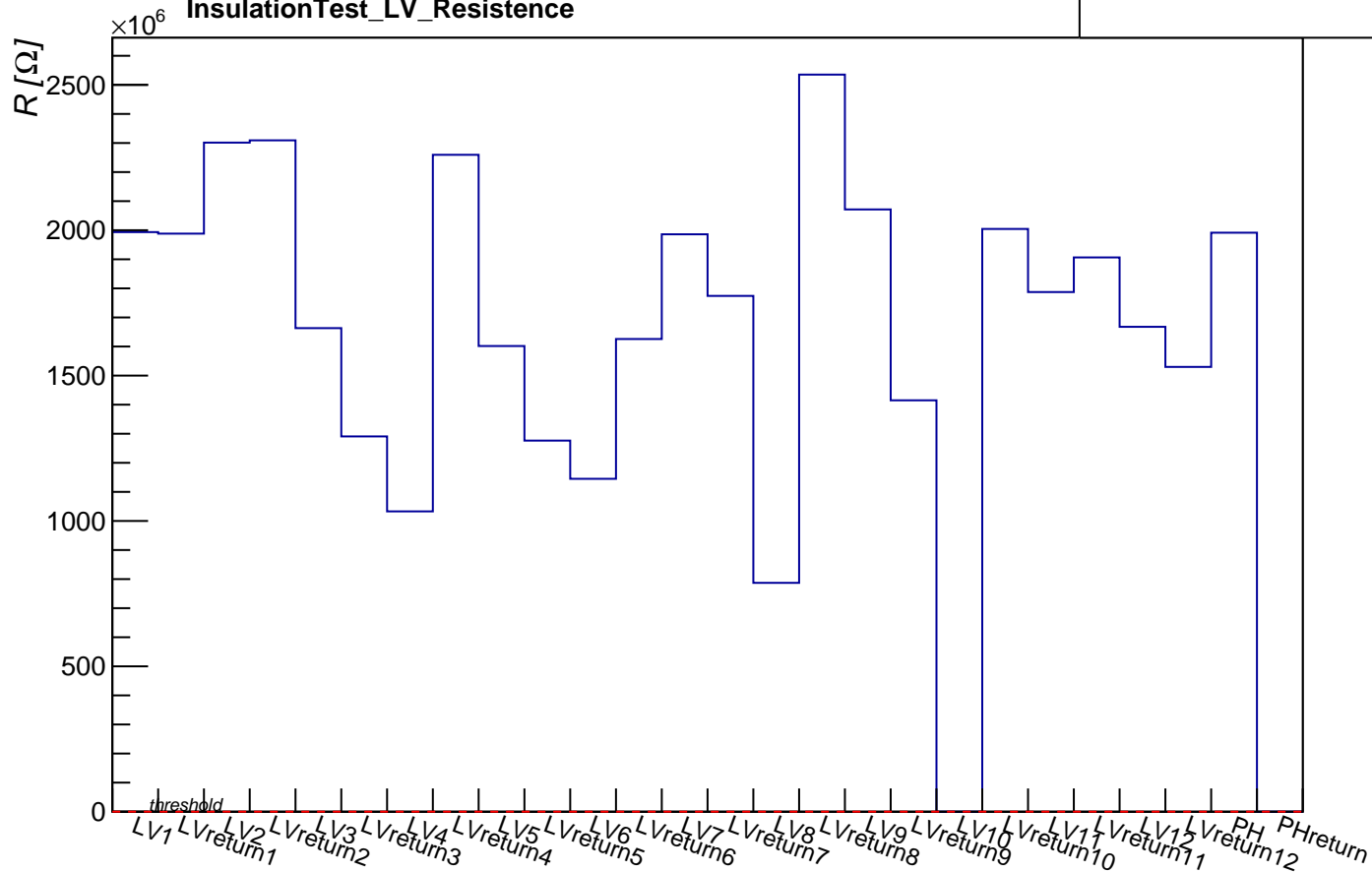
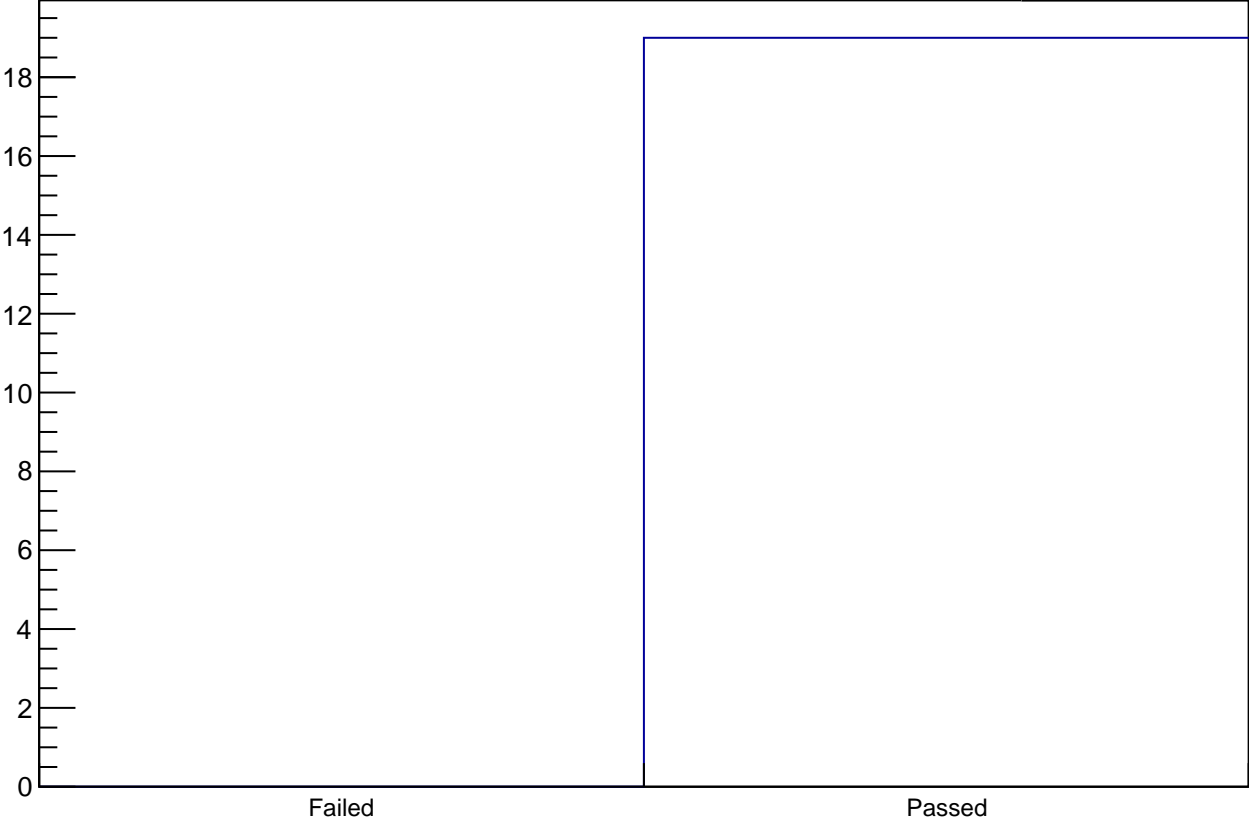**InsulationTest_HV_Resistence**

Cable01_09_05_2024_11_24_47

$R\ [\Omega]$

$\times 10^9$

threshold

Tsensor1, Tsensor2, Tsensor3, Tsensor4, H1, H2, H3, H4, HR1, H5, H6, H7, H8, HR2, H9, H10, H11, H12, HR3

InsulationTest_LV_Resistence

ContinuityTest_HV_Passed-Failed

Cable01_09_05_2024_11_24_47

Parameters : i=500, Thresh.= 40, T_{rise} = 2 s, T_{wait} = 2 s, T_{meas} = 1 s, V_{lim}= 48

ContinuityTest_LV_Passed-Failed

Cable01_09_05_2024_11_24_47
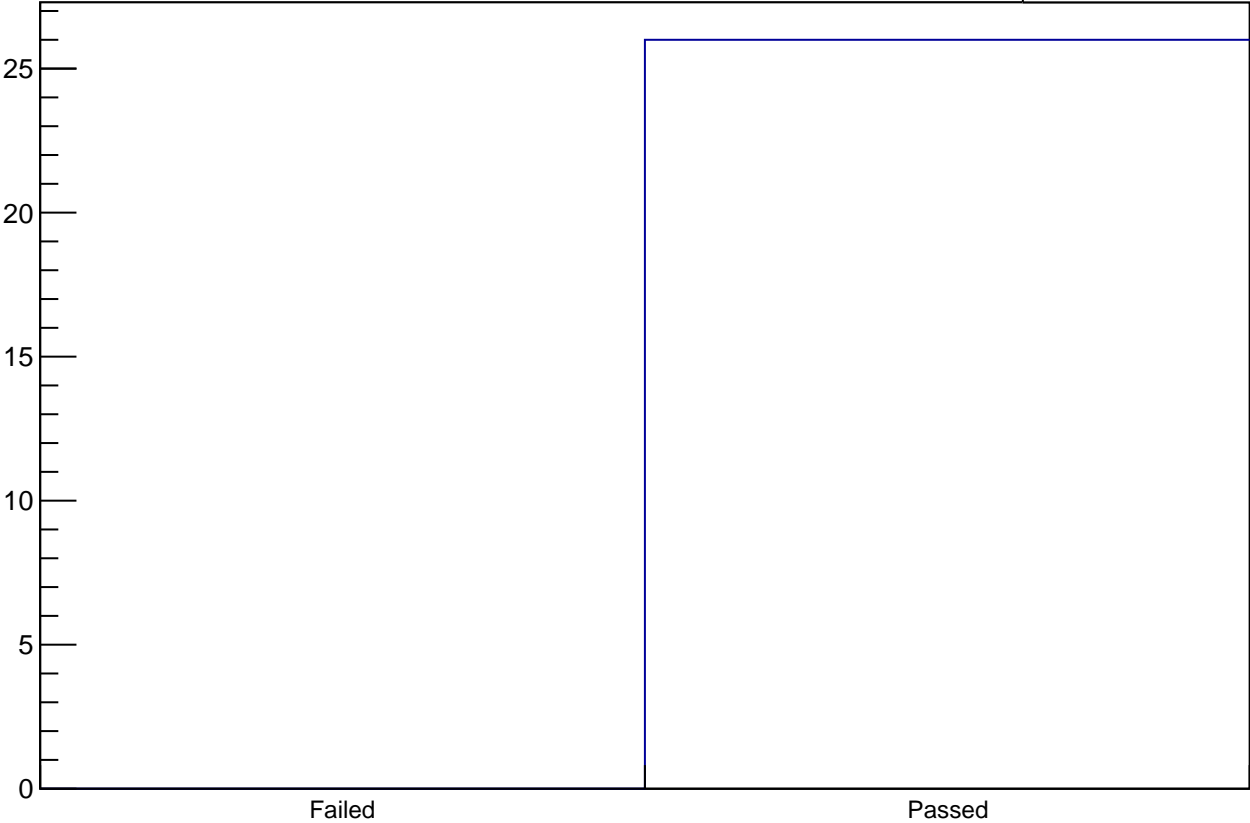
Parameters : i=500, Thresh.= 40, T_{rise} = 2 s, T_{wait} = 2 s, T_{meas} = 1 s, V_{lim}= 48

ContinuityTest_All_Passed-Failed

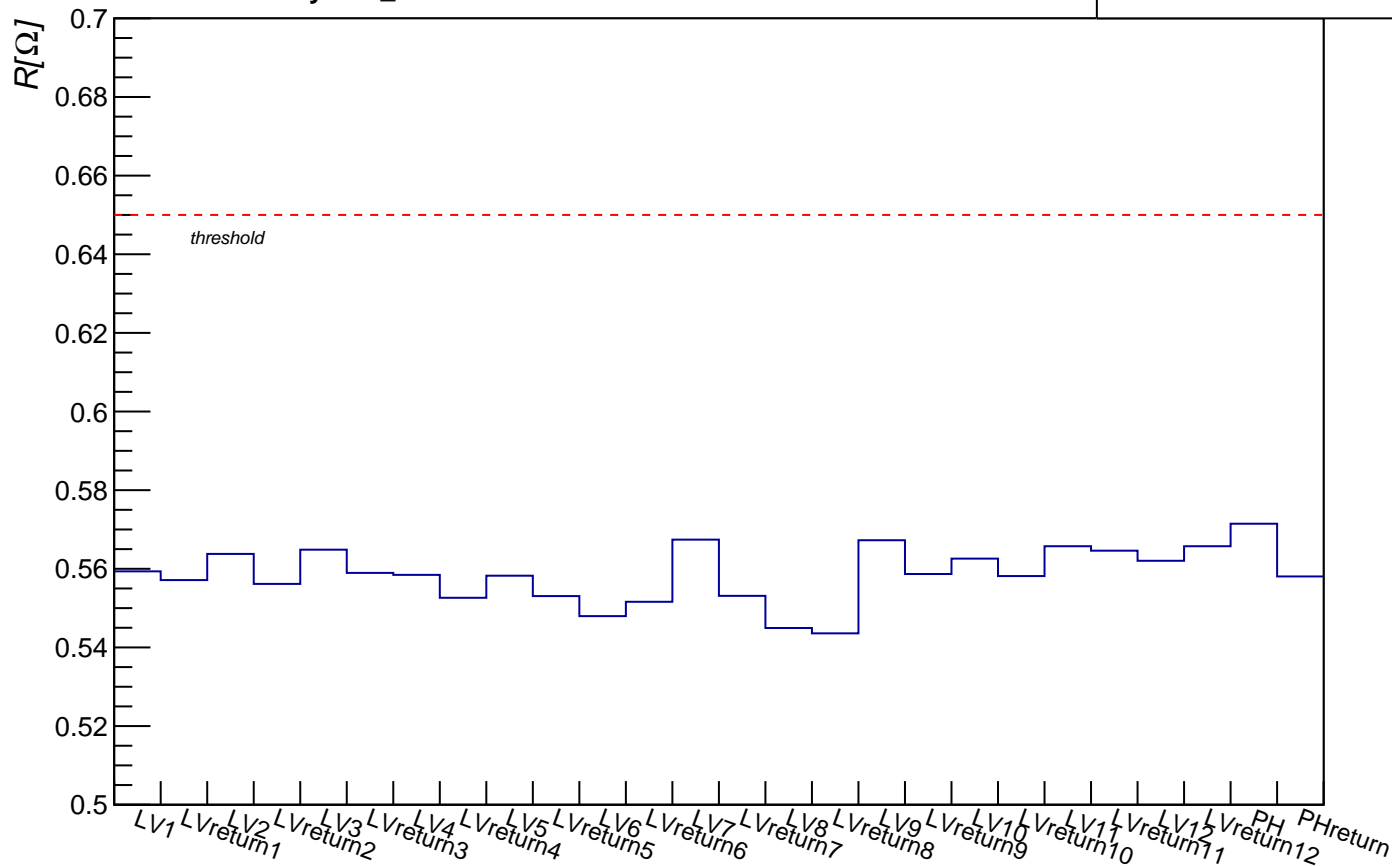Cable01_09_05_2024_11_24_47

Parameters : i=500, Thresh.= 40, T_{rise} = 2 s, T_{wait} = 2 s, T_{meas} = 1 s, V_{lim}= 48

ContinuityTest_ResistenceHV

Cable01_09_05_2024_11_24_47

$R[\Omega]$

threshold

Tsensor1, Tsensor2, Tsensor3, Tsensor4, H_1, H_2, H_3, H_4, HR_1, H_5, H_6, H_7, H_8, HR_2, H_9, H_{10}, H_{11}, H_{12}, HR_3

Parameters : i=500, Thresh.= 40, T_{rise} = 2 s, T_{wait} = 2 s, T_{meas} = 1 s, V_{lim}= 48

ContinuityTest_ResistenceLV

Cable01_09_05_2024_11_24_47

$R[\Omega]$

threshold

Parameters : i=500, Thresh.= 40, T_{rise} = 2 s, T_{wait} = 2 s, T_{meas} = 1 s, V_{lim}= 48