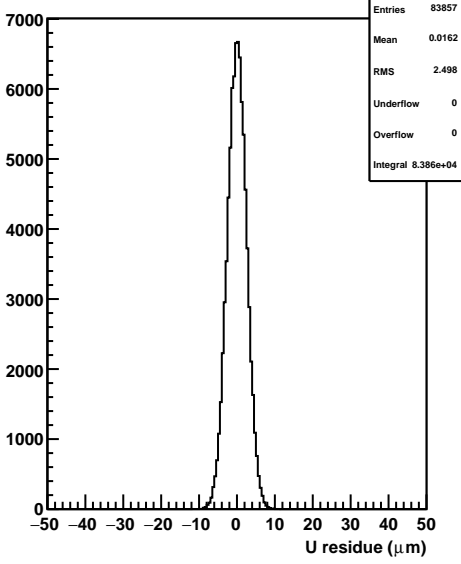
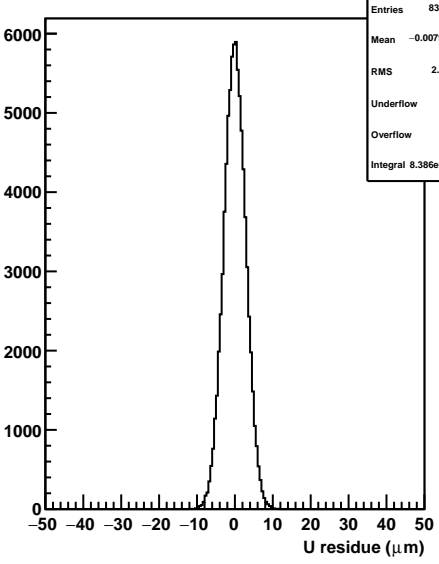


Hit-track horizontal residual (MC), plane 1



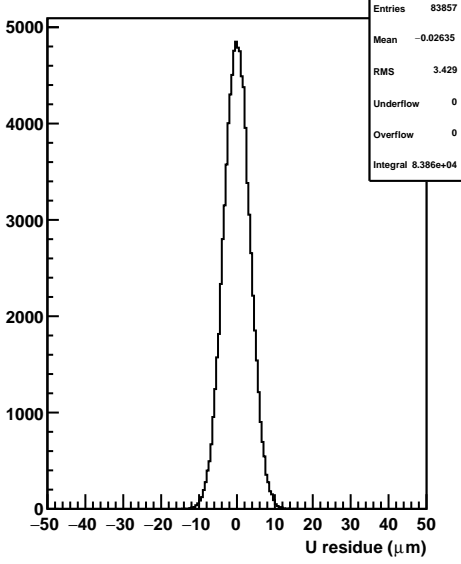
hresidualupl1_MC	
Entries	83857
Mean	0.0162
RMS	2.498
Underflow	0
Overflow	0
Integral	8.386e+04

Hit-track horizontal residual (MC), plane 2



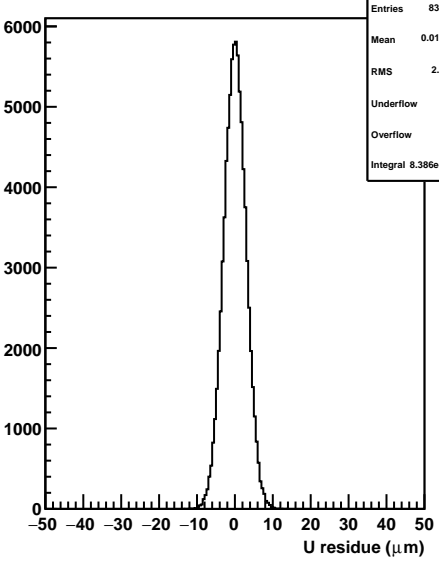
hresidualupl2_MC	
Entries	83857
Mean	-0.007919
RMS	2.857
Underflow	0
Overflow	0
Integral	8.386e+04

Hit-track horizontal residual (MC), plane 4



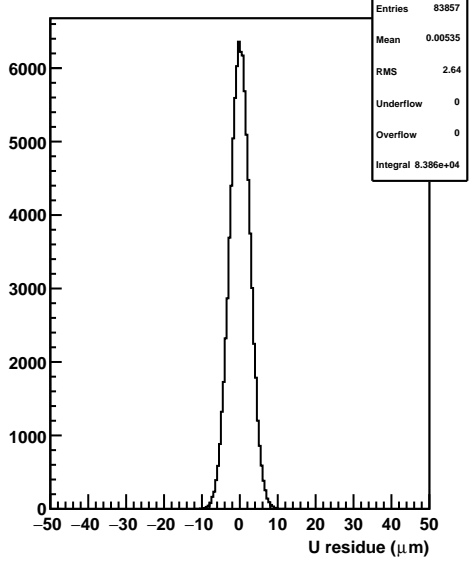
hresidualupl4_MC	
Entries	83857
Mean	-0.02635
RMS	3.429
Underflow	0
Overflow	0
Integral	8.386e+04

Hit-track horizontal residual (MC), plane 5



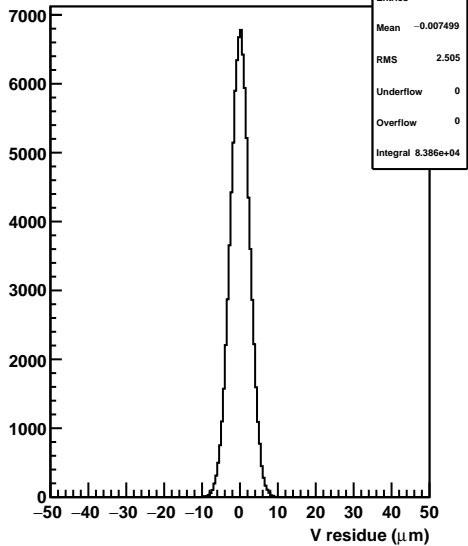
hresidualupl5_MC	
Entries	83857
Mean	0.01285
RMS	2.906
Underflow	0
Overflow	0
Integral	8.386e+04

Hit-track horizontal residual (MC), plane 6

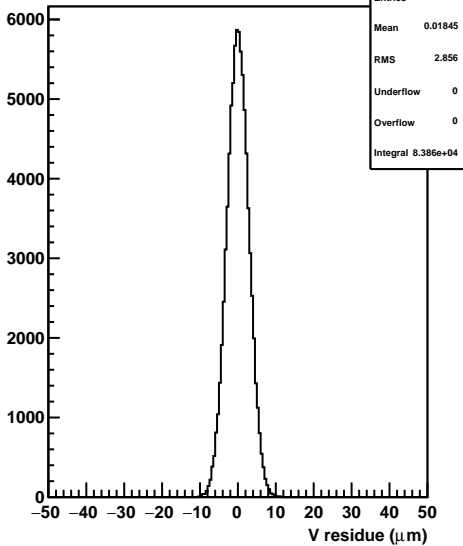


hresidualupl6_MC	
Entries	83857
Mean	0.00535
RMS	2.64
Underflow	0
Overflow	0
Integral	8.386e+04

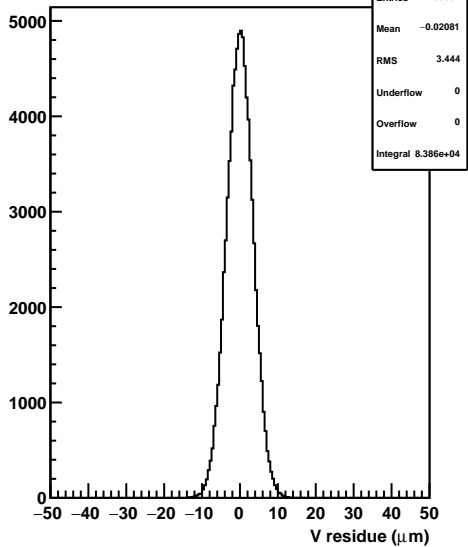
Hit-track vertical residual (MC), plane 1



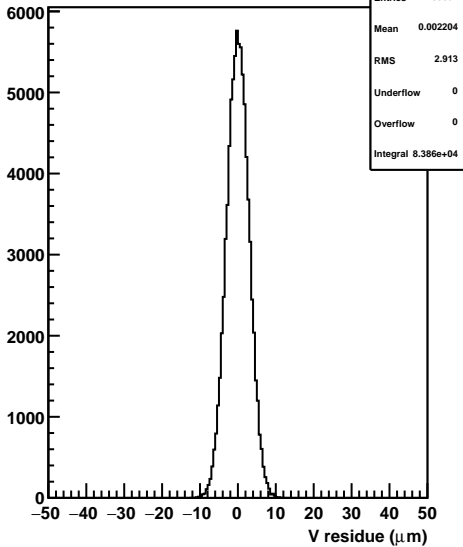
Hit-track vertical residual (MC), plane 2



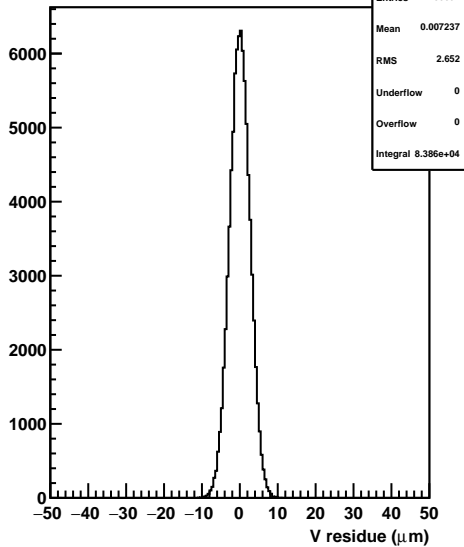
Hit-track vertical residual (MC), plane 4



Hit-track vertical residual (MC), plane 5

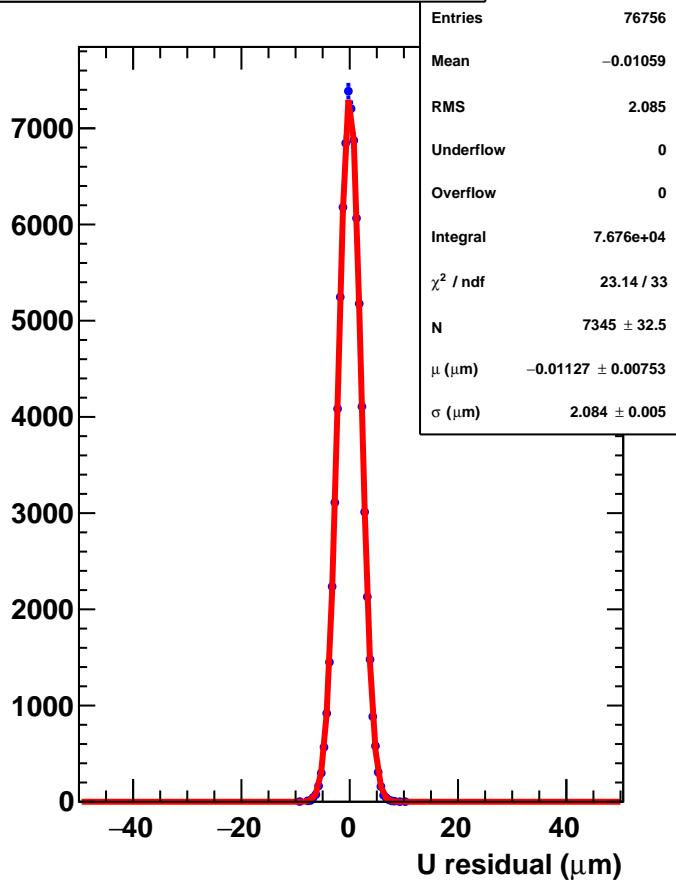


Hit-track vertical residual (MC), plane 6



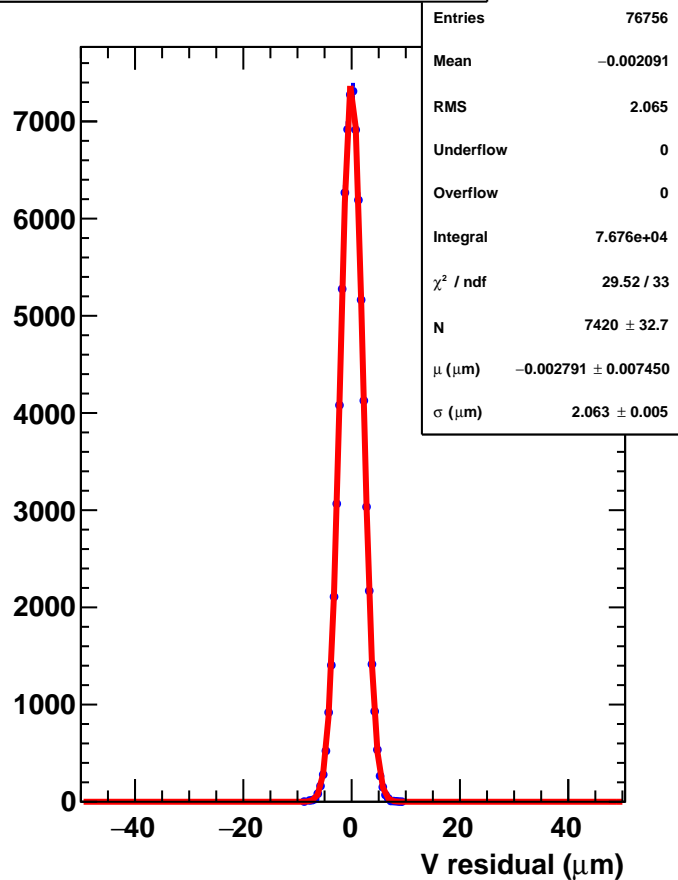
Hit-track U-residual at DUT, plane 3

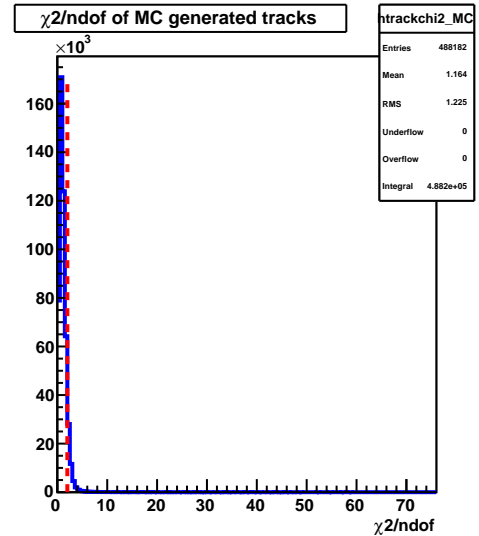
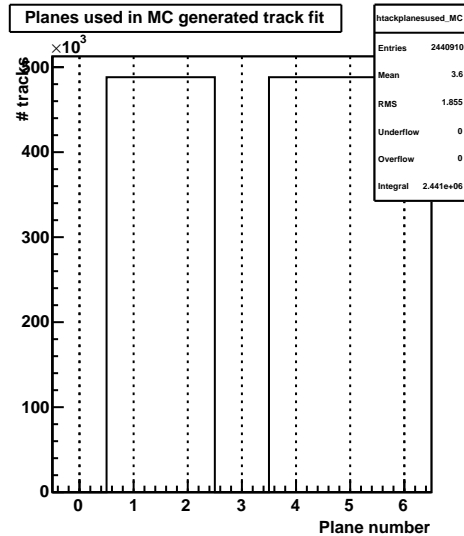
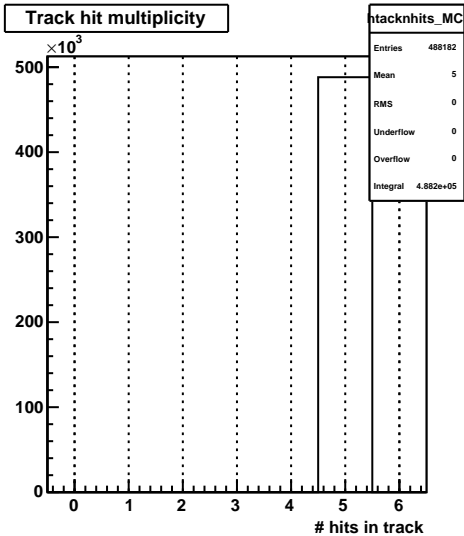
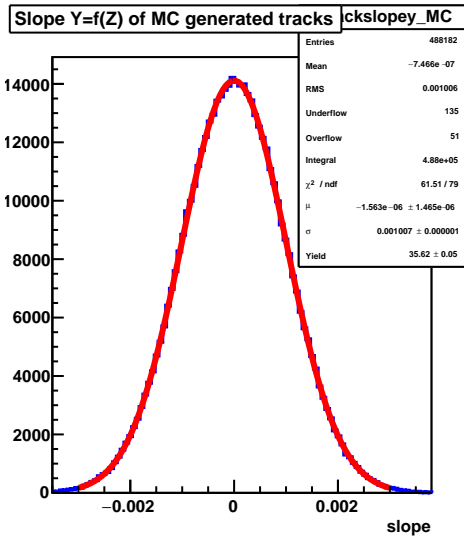
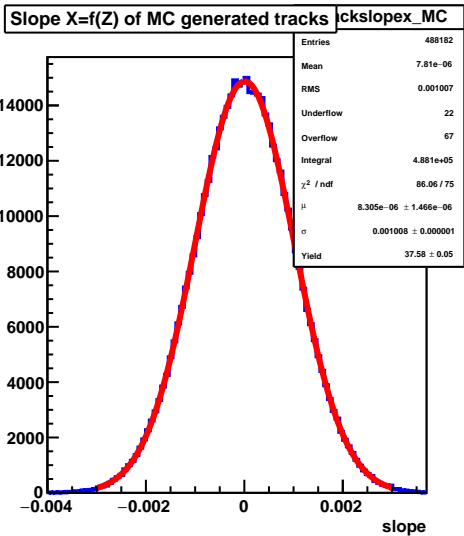
ResidualAtDUT\_U\_Pi3



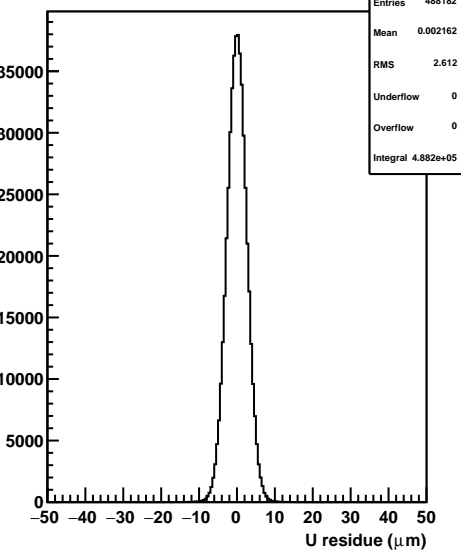
Hit-track V-residual at DUT, plane 3

ResidualAtDUT\_V\_Pi3



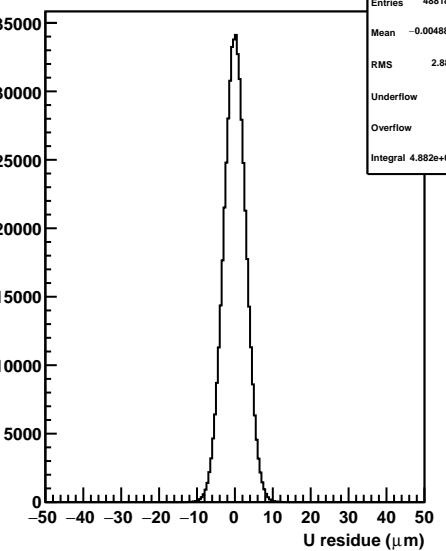


Hit-track horizontal residual (MC), plane 1



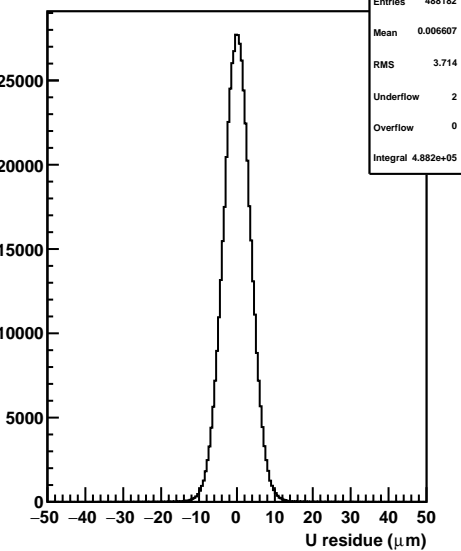
hresidualupl1_MC	
Entries	488182
Mean	0.002162
RMS	2.612
Underflow	0
Overflow	0
Integral	4.882e+05

Hit-track horizontal residual (MC), plane 2



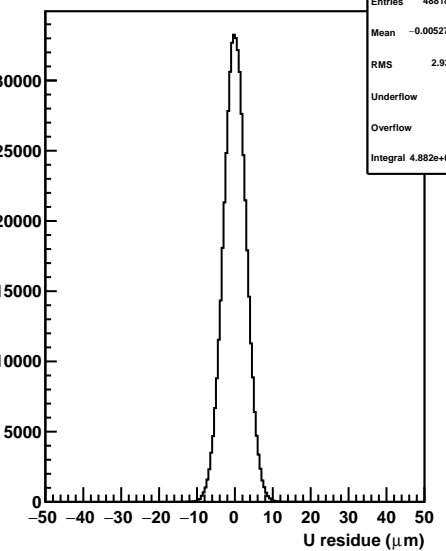
hresidualupl2_MC	
Entries	488182
Mean	-0.004881
RMS	2.883
Underflow	0
Overflow	0
Integral	4.882e+05

Hit-track horizontal residual (MC), plane 4



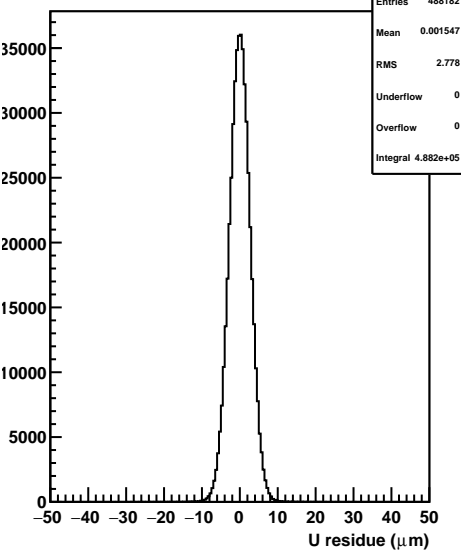
hresidualupl4_MC	
Entries	488182
Mean	0.006607
RMS	3.714
Underflow	2
Overflow	0
Integral	4.882e+05

Hit-track horizontal residual (MC), plane 5



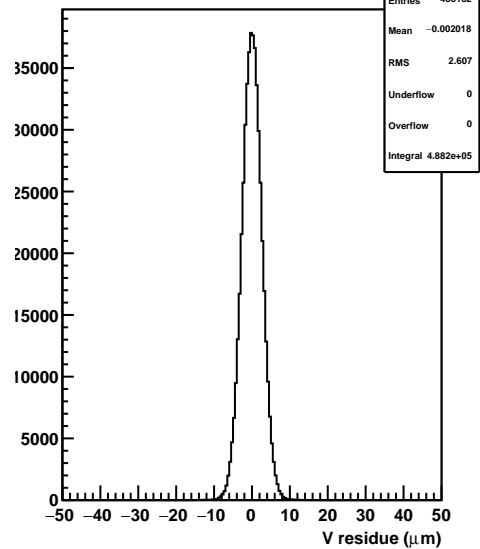
hresidualupl5_MC	
Entries	488182
Mean	-0.005276
RMS	2.936
Underflow	0
Overflow	0
Integral	4.882e+05

Hit-track horizontal residual (MC), plane 6

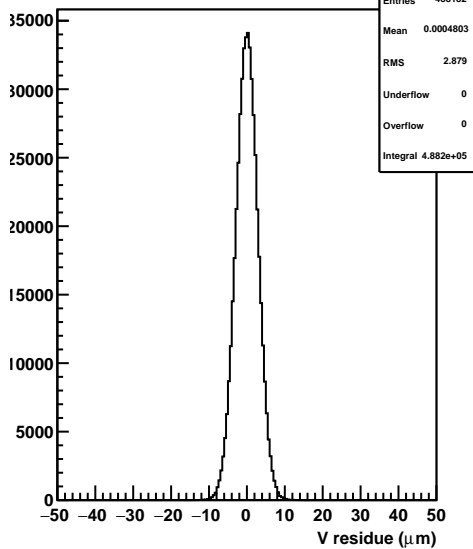


hresidualupl6_MC	
Entries	488182
Mean	0.001547
RMS	2.778
Underflow	0
Overflow	0
Integral	4.882e+05

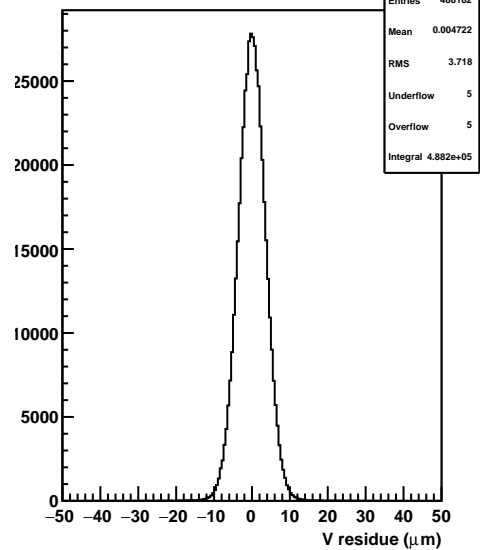
Hit-track vertical residual (MC), plane 1



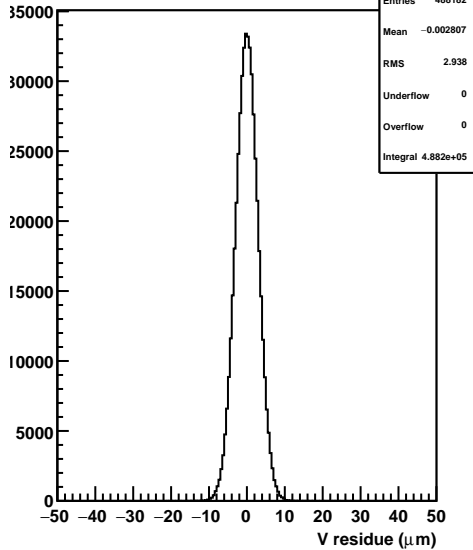
Hit-track vertical residual (MC), plane 2



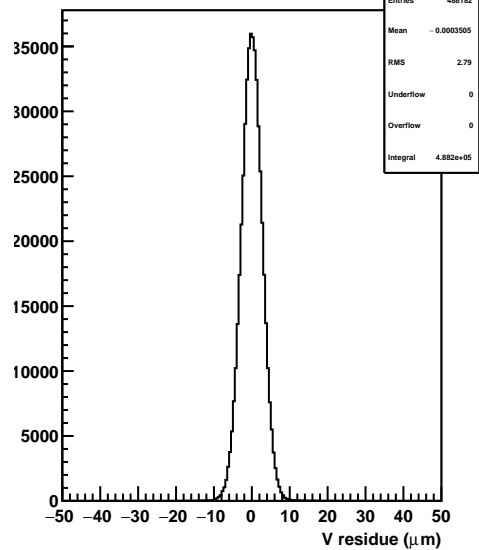
Hit-track vertical residual (MC), plane 4



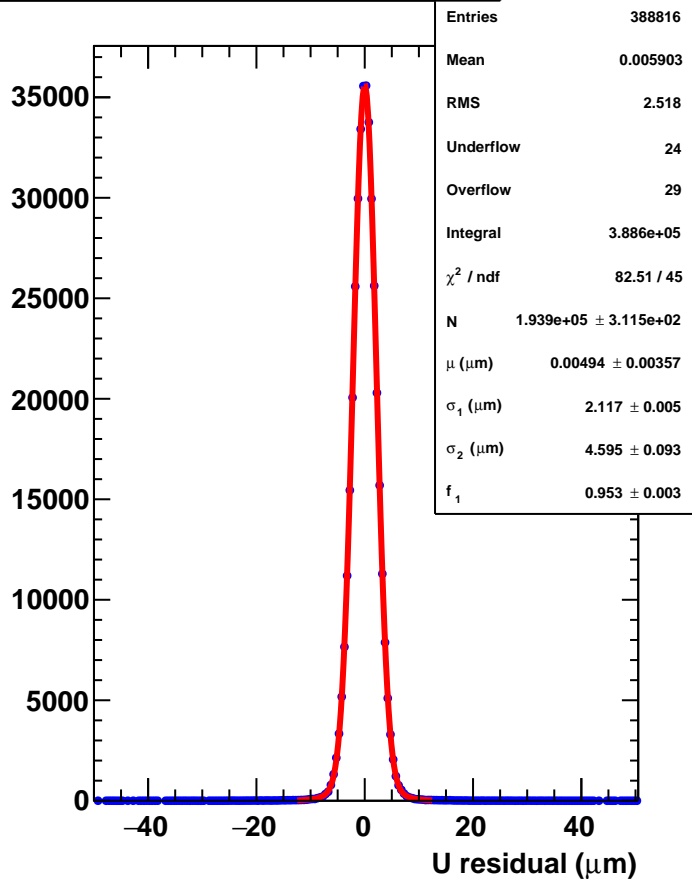
Hit-track vertical residual (MC), plane 5



Hit-track vertical residual (MC), plane 6



Hit-track U-residual at DUT, plane 3



Hit-track V-residual at DUT, plane 3

