Drop position

x

y

0.00

−0.0

RC

z

120

500

Reset

Waveforms for a punctual deposit at (0.00, -0.00) [RC = 120 ns/mm^2 | Z = 500 mm]

ADC count

Time (ns)

ADC$_{max}$ = 11
T$_{max}$ = 1556 ns

ADC$_{max}$ = 55
T$_{max}$ = 723 ns

ADC$_{max}$ = 11
T$_{max}$ = 1556 ns

ADC$_{max}$ = 42
T$_{max}$ = 793 ns

ADC$_{max}$ = 684
T$_{max}$ = 372 ns

ADC$_{max}$ = 42
T$_{max}$ = 793 ns

ADC$_{max}$ = 11
T$_{max}$ = 1556 ns

ADC$_{max}$ = 56
T$_{max}$ = 713 ns

ADC$_{max}$ = 11
T$_{max}$ = 1556 ns