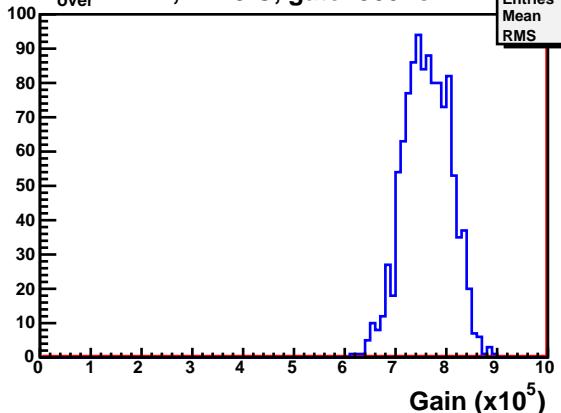


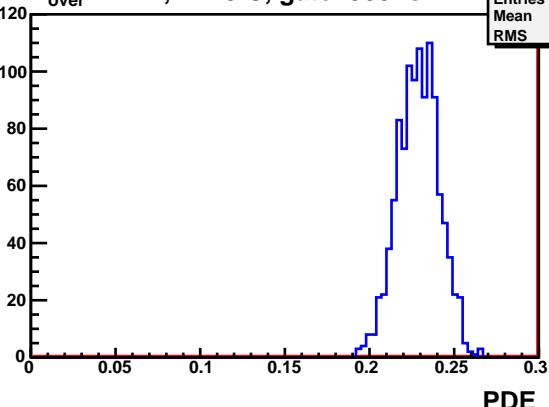
$V_{over}=1.2$  V,  $T=15^{\circ}\text{C}$ , gate=300ns

h_gain	
Entries	1107
Mean	7.617
RMS	0.4519



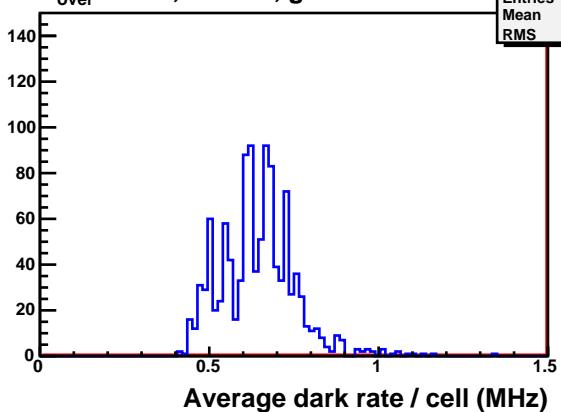
$V_{over}=1.2$  V,  $T=15^{\circ}\text{C}$ , gate=300ns

h_pde	
Entries	1107
Mean	0.2289
RMS	0.01214



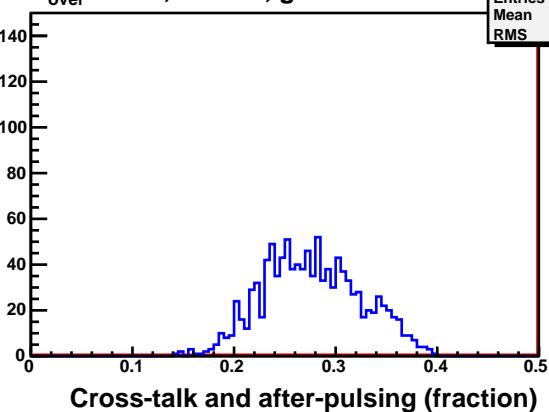
$V_{over}=1.2$  V,  $T=15^{\circ}\text{C}$ , gate=300ns

h_rate	
Entries	1107
Mean	0.6437
RMS	0.11



$V_{over}=1.2$  V,  $T=15^{\circ}\text{C}$ , gate=300ns

h_xtalk	
Entries	1107
Mean	0.2773
RMS	0.04793



$V_{over}=1.2$  V,  $T=15^{\circ}\text{C}$ , gate=300ns

h_gainpde	
Entries	1107
Mean	1.749
RMS	0.1919

