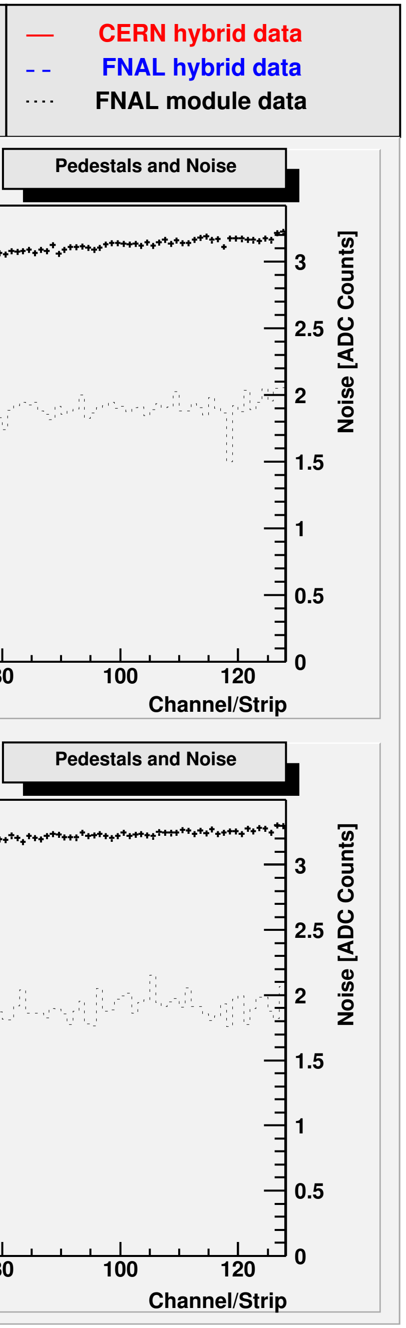
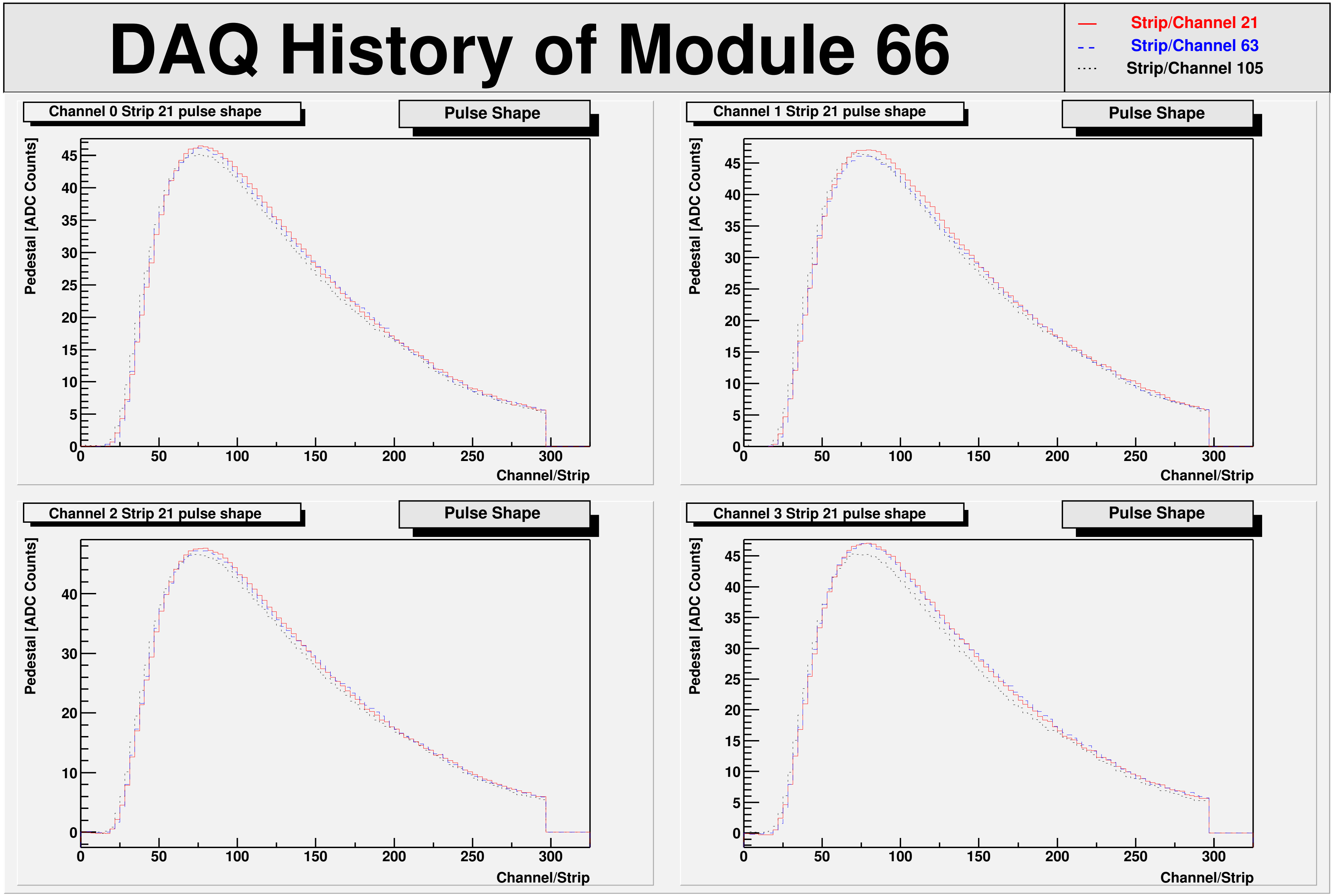
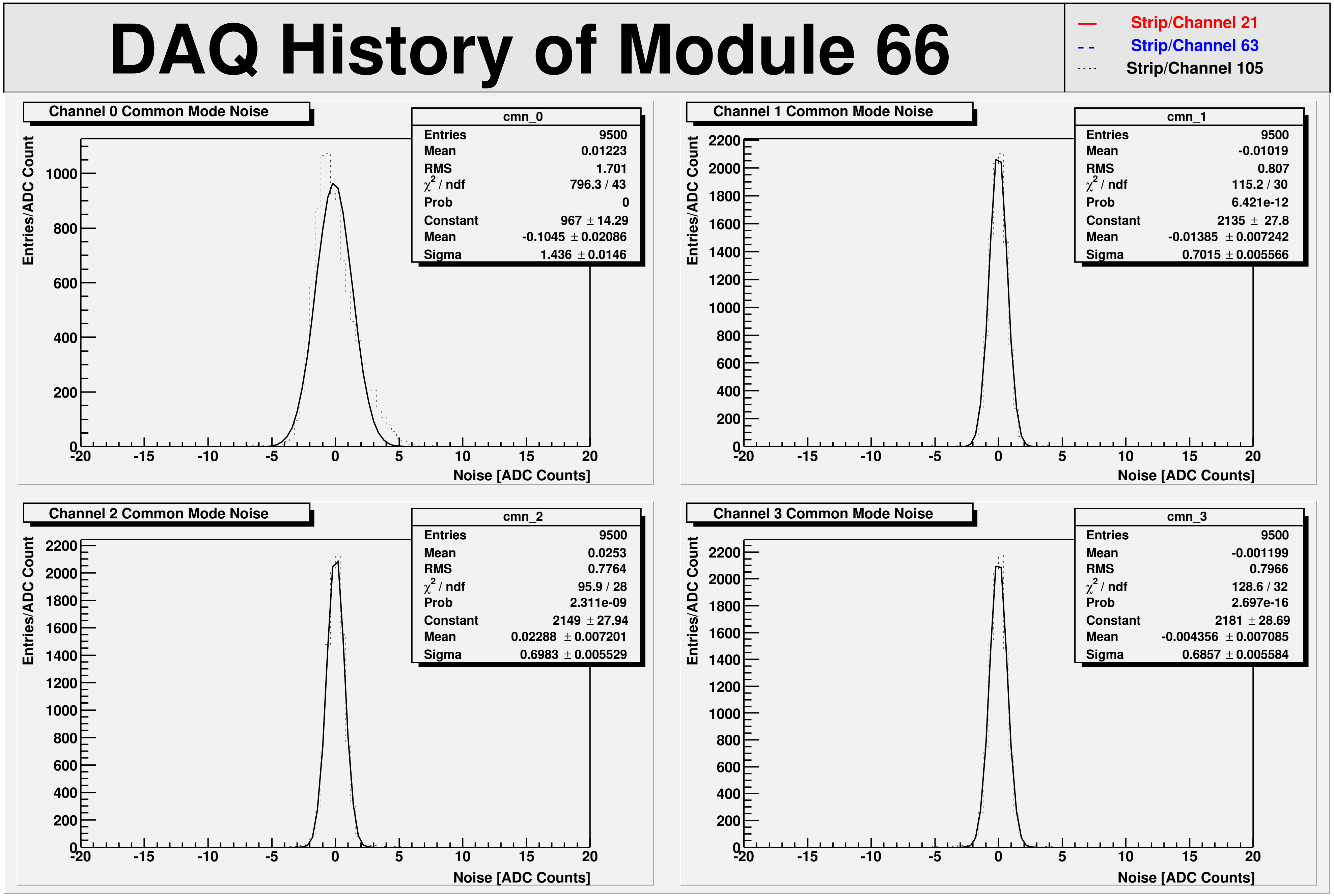
DAQ History of Module 66




DAQ History of Module 66
Strip/Channel 21
Strip/Channel 63
Strip/Channel 105
Channel 0 Strip 21 pulse shape
Pulse Shape
Pedestal [ADC Counts]
Channel/Strip
Channel 1 Strip 21 pulse shape
Pulse Shape
Pedestal [ADC Counts]
Channel/Strip
Channel 2 Strip 21 pulse shape
Pulse Shape
Pedestal [ADC Counts]
Channel/Strip
Channel 3 Strip 21 pulse shape
Pulse Shape
Pedestal [ADC Counts]
Channel/Strip



DAQ History of Module 66
Strip/Channel 21
Strip/Channel 63
Strip/Channel 105
Channel 0 Common Mode Noise
cmn_0
Entries 9500
Mean 0.01223
RMS 1.701
χ2 / ndf 796.3 / 43
Prob 0
Constant 967 ± 14.29
Mean -0.1045 ± 0.02086
Sigma 1.436 ± 0.0146
Entries/ADC Count
Noise [ADC Counts]
Channel 1 Common Mode Noise
cmn_1
Entries 9500
Mean -0.01019
RMS 0.807
χ2 / ndf 115.2 / 30
Prob 6.421e-12
Constant 2135 ± 27.8
Mean -0.01385 ± 0.007242
Sigma 0.7015 ± 0.005566
Entries/ADC Count
Noise [ADC Counts]
Channel 2 Common Mode Noise
cmn_2
Entries 9500
Mean 0.0253
RMS 0.7764
χ2 / ndf 95.9 / 28
Prob 2.311e-09
Constant 2149 ± 27.94
Mean 0.02288 ± 0.007201
Sigma 0.6983 ± 0.005529
Entries/ADC Count
Noise [ADC Counts]
Channel 3 Common Mode Noise
cmn_3
Entries 9500
Mean -0.001199
RMS 0.7966
χ2 / ndf 128.6 / 32
Prob 2.697e-16
Constant 2181 ± 28.69
Mean -0.004356 ± 0.007085
Sigma 0.6857 ± 0.005584
Entries/ADC Count
Noise [ADC Counts]