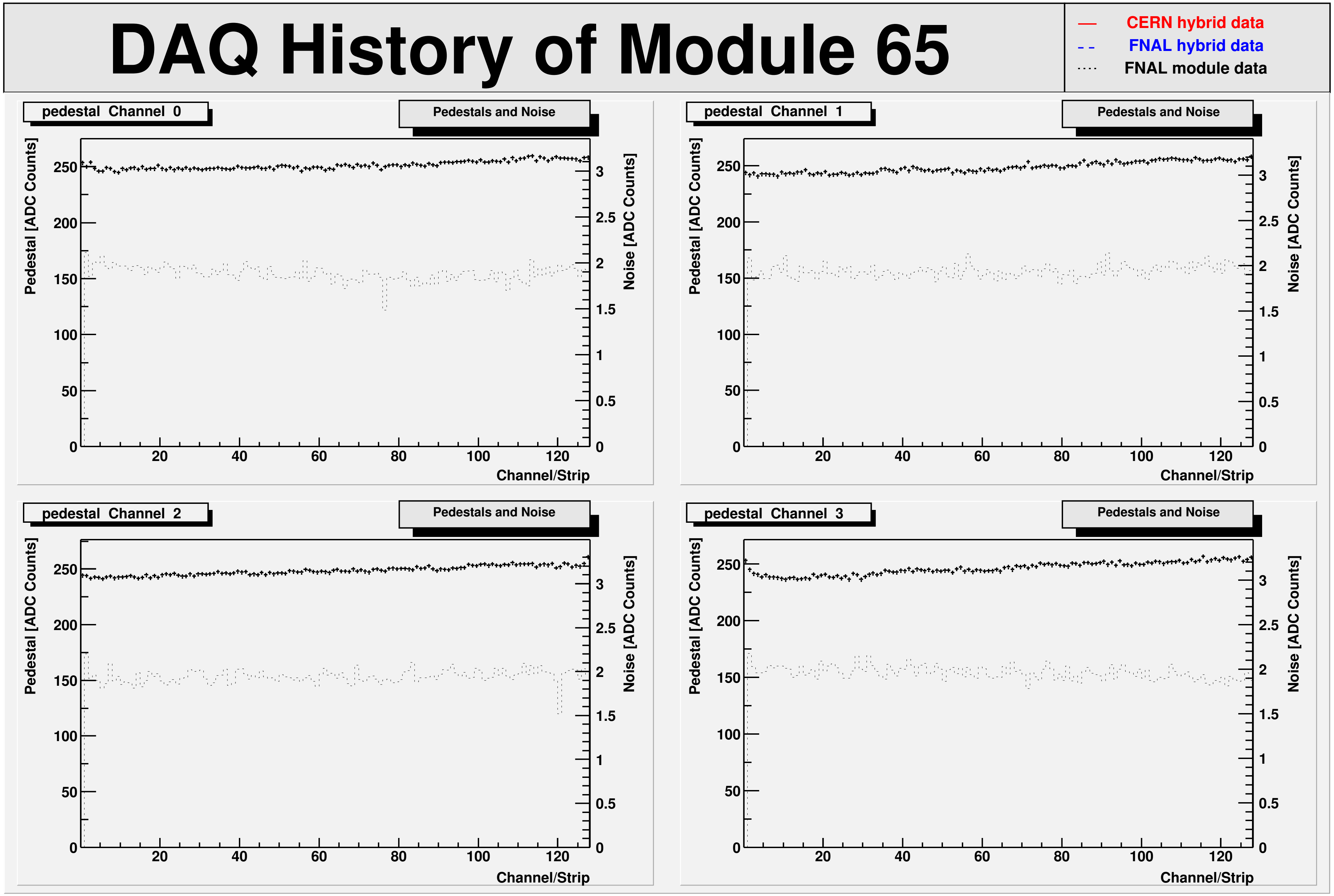
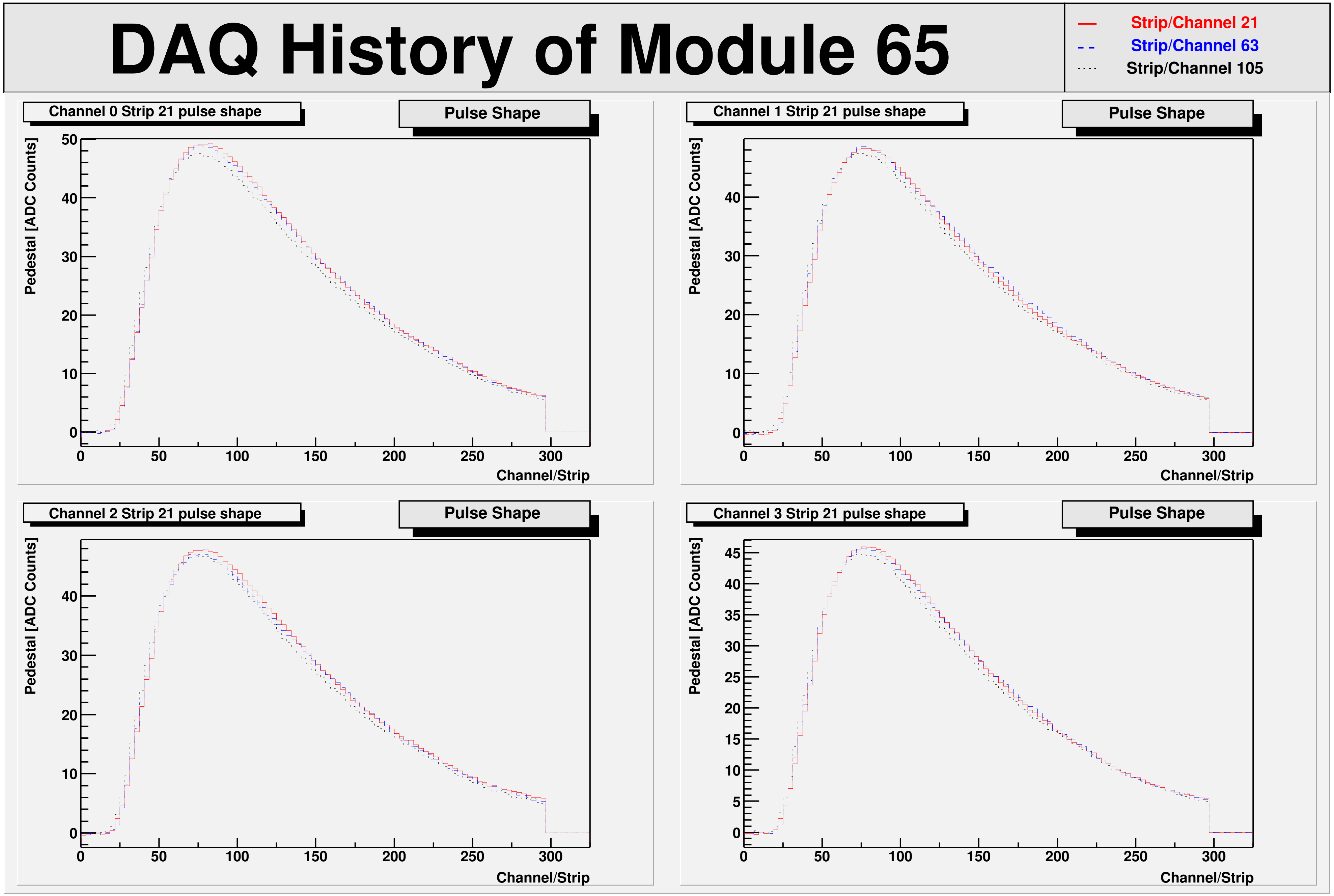
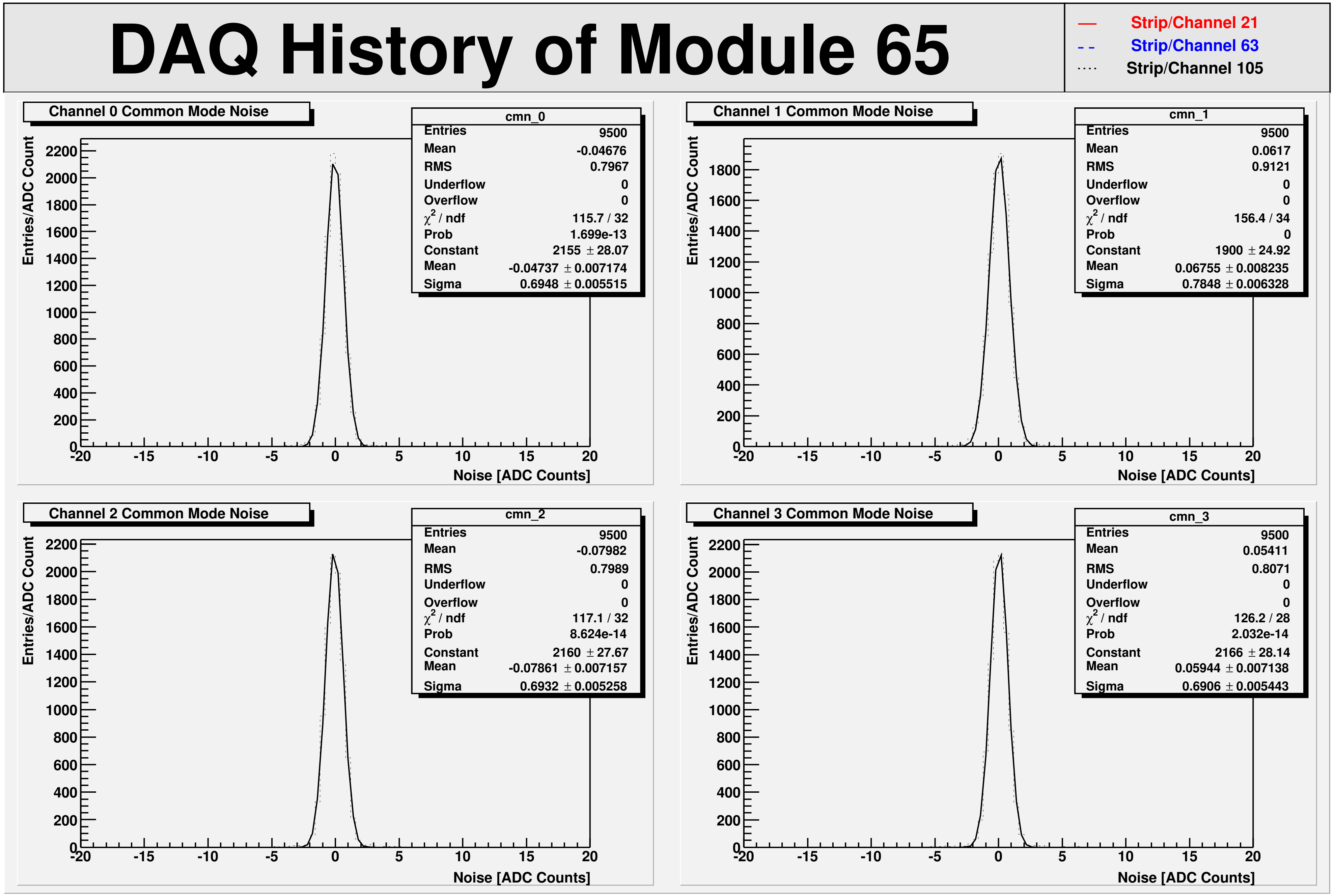

DAQ History of Module 65
CERN hybrid data
FNAL hybrid data
FNAL module data
pedestal Channel 0
Pedestals and Noise
pedestal Channel 1
Pedestals and Noise
pedestal Channel 2
Pedestals and Noise
pedestal Channel 3
Pedestals and Noise
Pedestal [ADC Counts]
Noise [ADC Counts]
Channel/Strip


DAQ History of Module 65
Strip/Channel 21
Strip/Channel 63
Strip/Channel 105
Channel 0 Strip 21 pulse shape
Channel 1 Strip 21 pulse shape
Channel 2 Strip 21 pulse shape
Channel 3 Strip 21 pulse shape
Pulse Shape
Pedestal [ADC Counts]
Channel/Strip


DAQ History of Module 65
Strip/Channel 21
Strip/Channel 63
Strip/Channel 105
Channel 0 Common Mode Noise
cmn_0
Entries 9500
Mean -0.04676
RMS 0.7967
Underflow 0
Overflow 0
χ^2 / ndf 115.7 / 32
Prob 1.699e-13
Constant 2155 ± 28.07
Mean -0.04737 ± 0.007174
Sigma 0.6948 ± 0.005515
Entries/ADC Count
Noise [ADC Counts]
Channel 1 Common Mode Noise
cmn_1
Entries 9500
Mean 0.0617
RMS 0.9121
Underflow 0
Overflow 0
χ^2 / ndf 156.4 / 34
Prob 0
Constant 1900 ± 24.92
Mean 0.06755 ± 0.008235
Sigma 0.7848 ± 0.006328
Entries/ADC Count
Noise [ADC Counts]
Channel 2 Common Mode Noise
cmn_2
Entries 9500
Mean -0.07982
RMS 0.7989
Underflow 0
Overflow 0
χ^2 / ndf 117.1 / 32
Prob 8.624e-14
Constant 2160 ± 27.67
Mean -0.07861 ± 0.007157
Sigma 0.6932 ± 0.005258
Entries/ADC Count
Noise [ADC Counts]
Channel 3 Common Mode Noise
cmn_3
Entries 9500
Mean 0.05411
RMS 0.8071
Underflow 0
Overflow 0
χ^2 / ndf 126.2 / 28
Prob 2.032e-14
Constant 2166 ± 28.14
Mean 0.05944 ± 0.007138
Sigma 0.6906 ± 0.005443
Entries/ADC Count
Noise [ADC Counts]