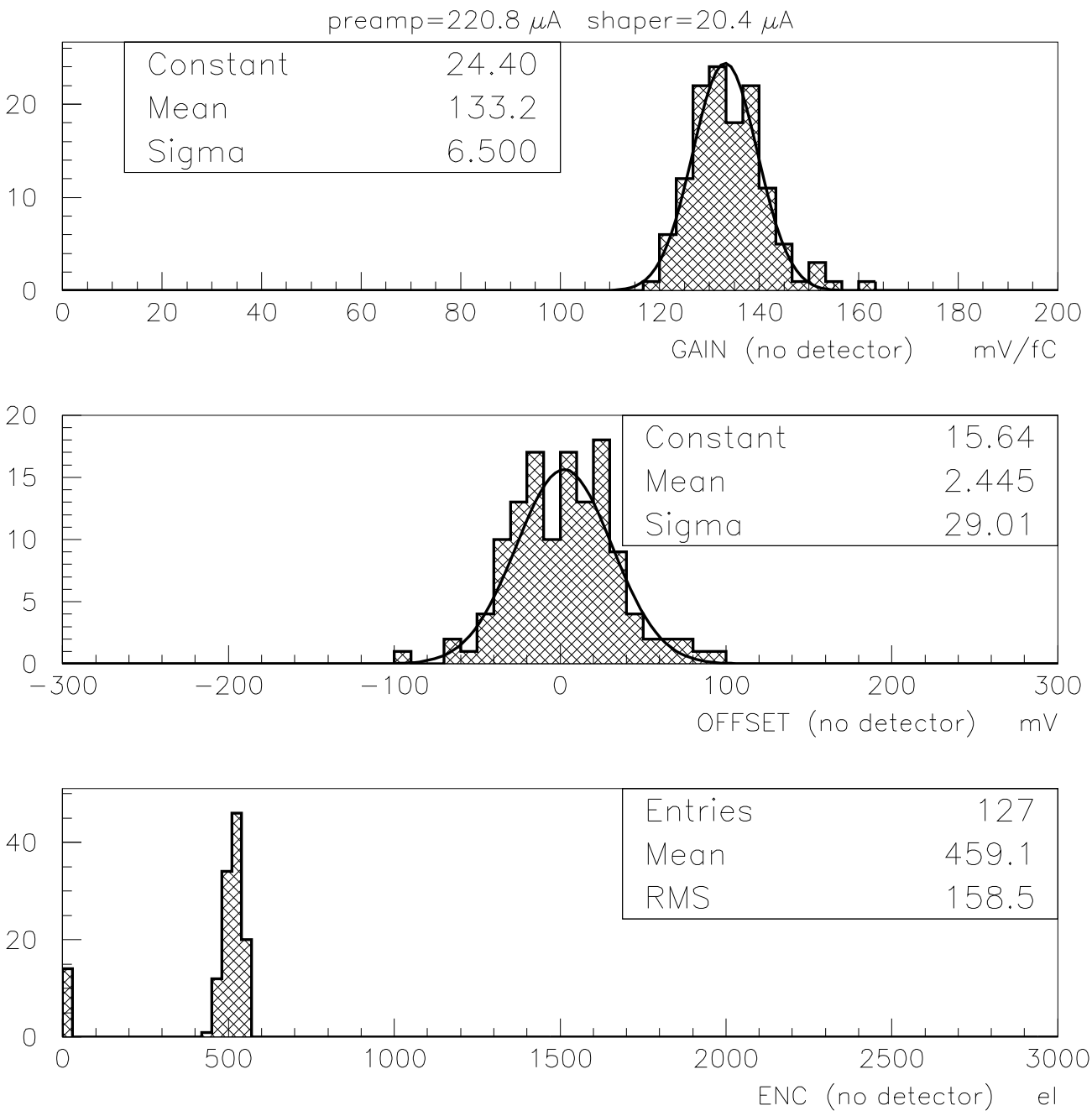
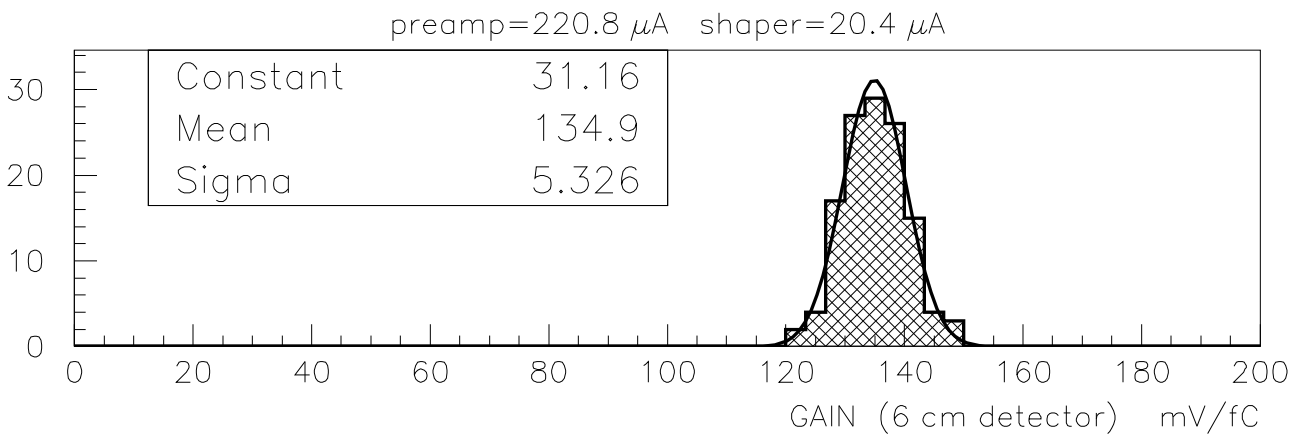
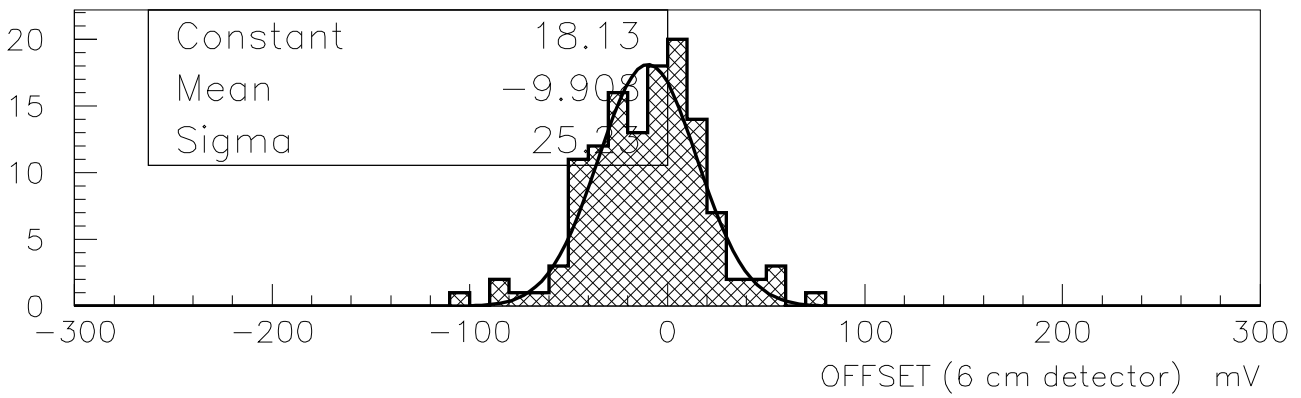
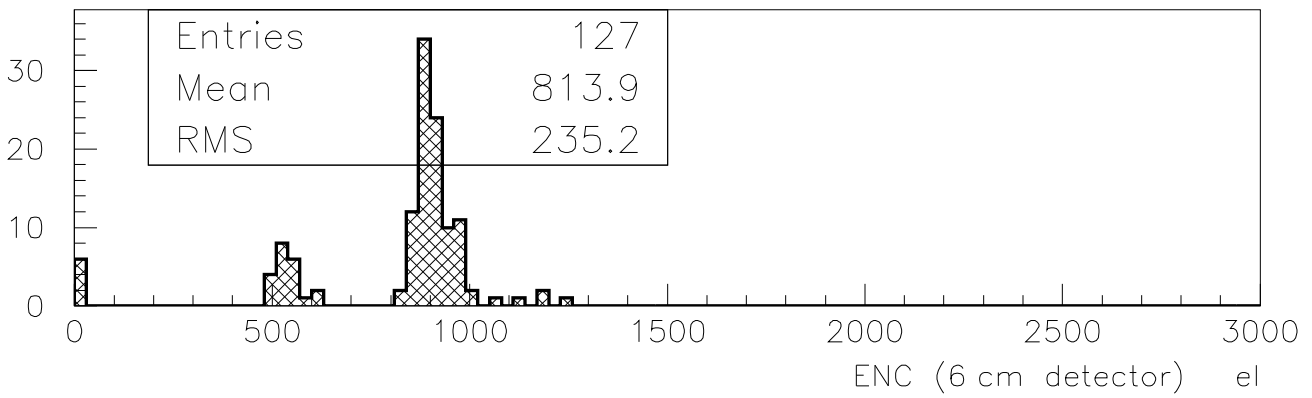
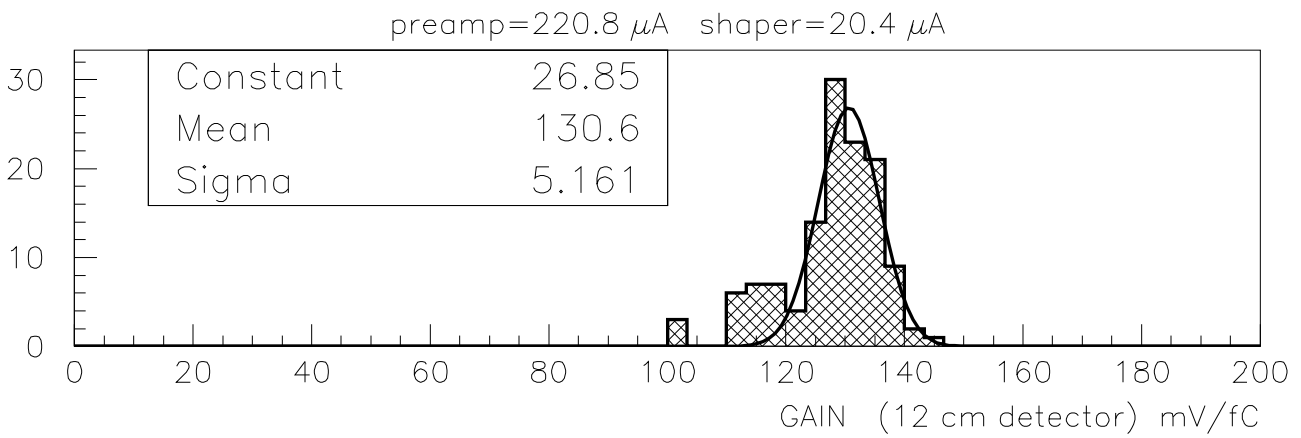
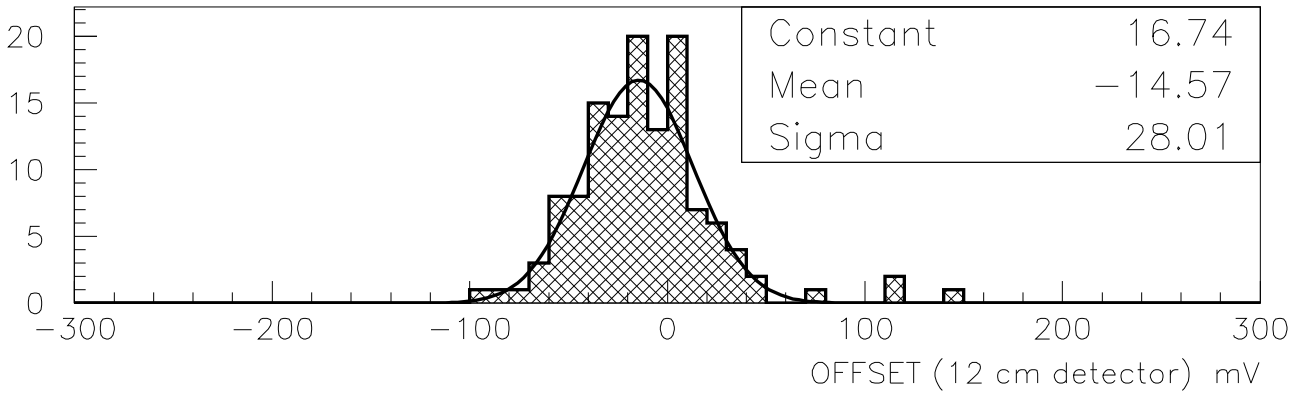

preamp=220.8 μA shaper=20.4 μA
Constant 24.40
Mean 133.2
Sigma 6.500
GAIN (no detector) mV/fC
Constant 15.64
Mean 2.445
Sigma 29.01
OFFSET (no detector) mV
Entries 127
Mean 459.1
RMS 158.5
ENC (no detector) el

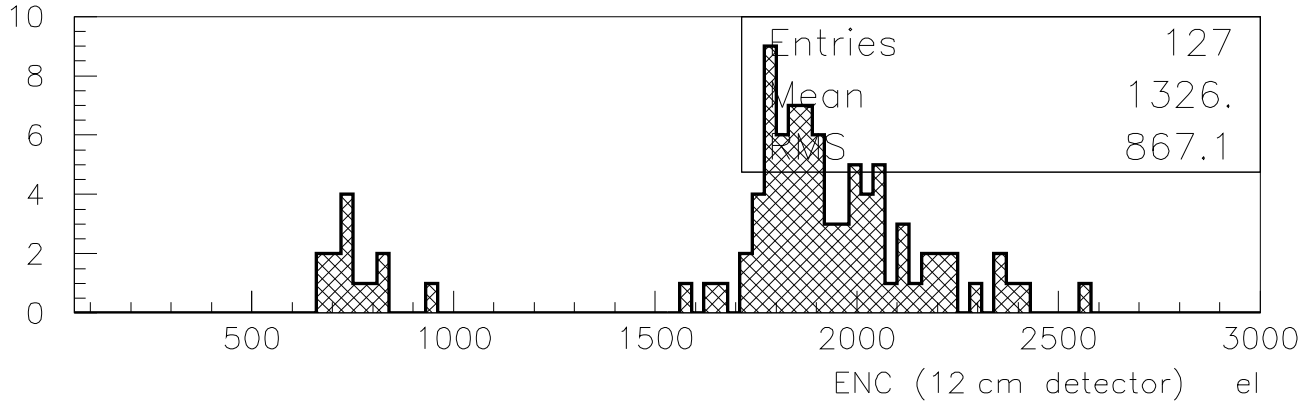

preamp=220.8 μA shaper=20.4 μA
Constant 31.16
Mean 134.9
Sigma 5.326
GAIN (6 cm detector) mV/fC


Constant 18.13
Mean −9.908
Sigma 25.23
OFFSET (6 cm detector) mV


Entries 127
Mean 813.9
RMS 235.2
ENC (6 cm detector) el


preamp=220.8 μA shaper=20.4 μA
Constant 26.85
Mean 130.6
Sigma 5.161
GAIN (12 cm detector) mV/fC


Constant 16.74
Mean −14.57
Sigma 28.01
OFFSET (12 cm detector) mV


Entries 127
Mean 1326.
RMS 867.1
ENC (12 cm detector) el