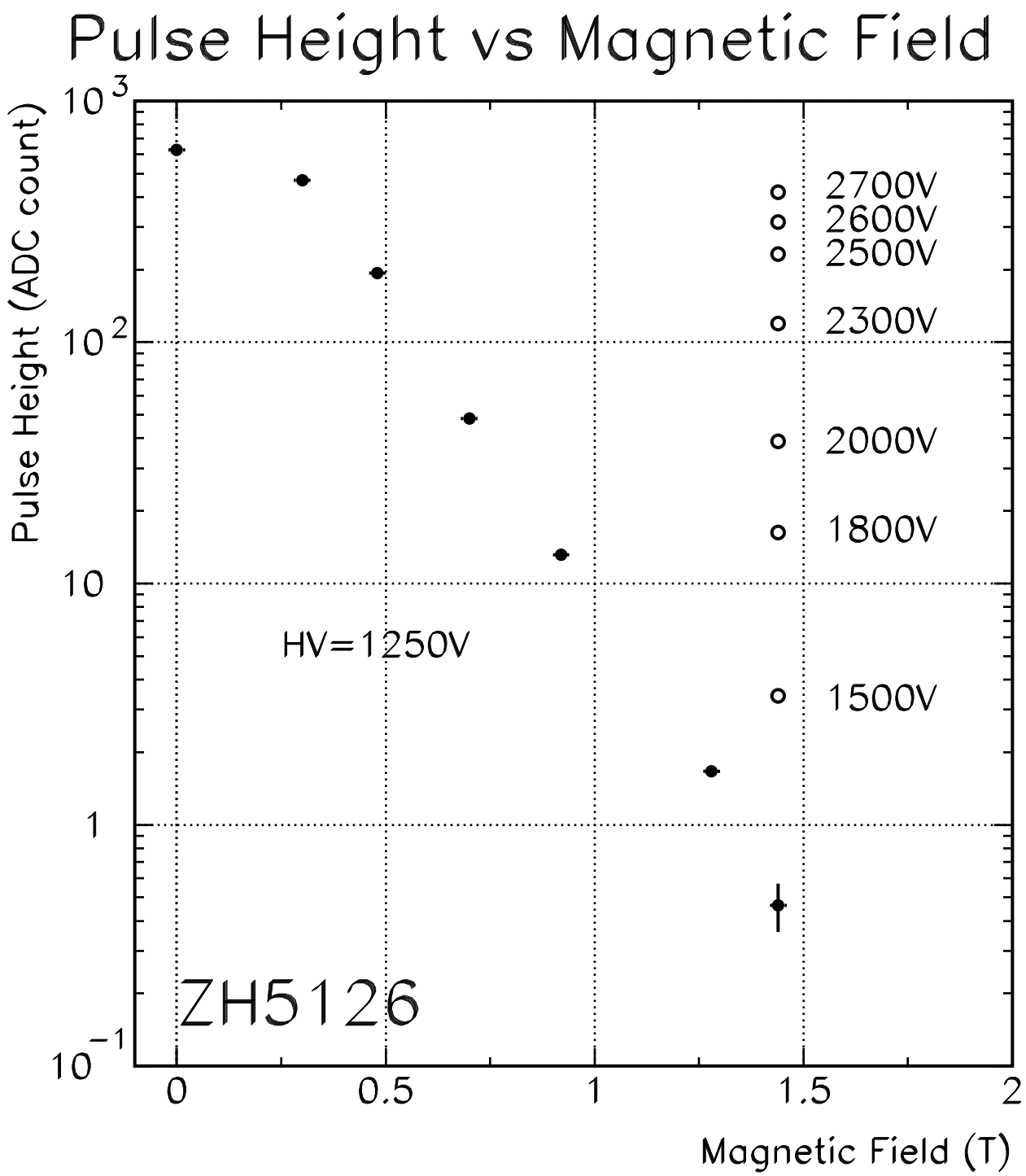
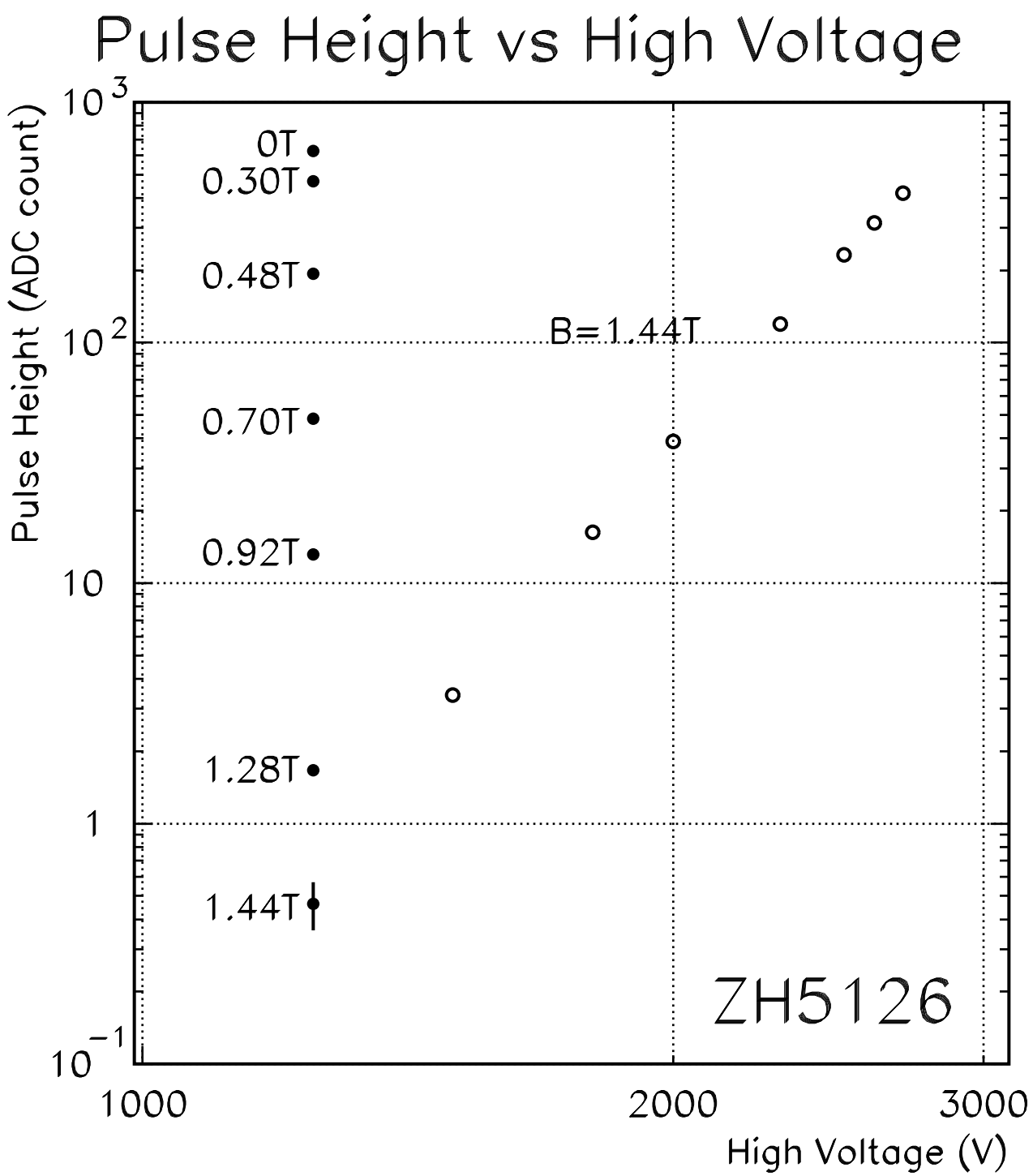

Pulse Height vs Magnetic Field
Pulse Height (ADC count)
$10^3$
$10^2$
10
1
$10^{-1}$
2700V
2600V
2500V
2300V
2000V
1800V
1500V
HV=1250V
ZH5126
0
0.5
1
1.5
2
Magnetic Field (T)


Pulse Height vs High Voltage
Pulse Height (ADC count)
$10^3$
$10^2$
10
1
$10^{-1}$
0T
0.30T
0.48T
0.70T
0.92T
1.28T
1.44T
B=1.44T
ZH5126
1000
2000
3000
High Voltage (V)