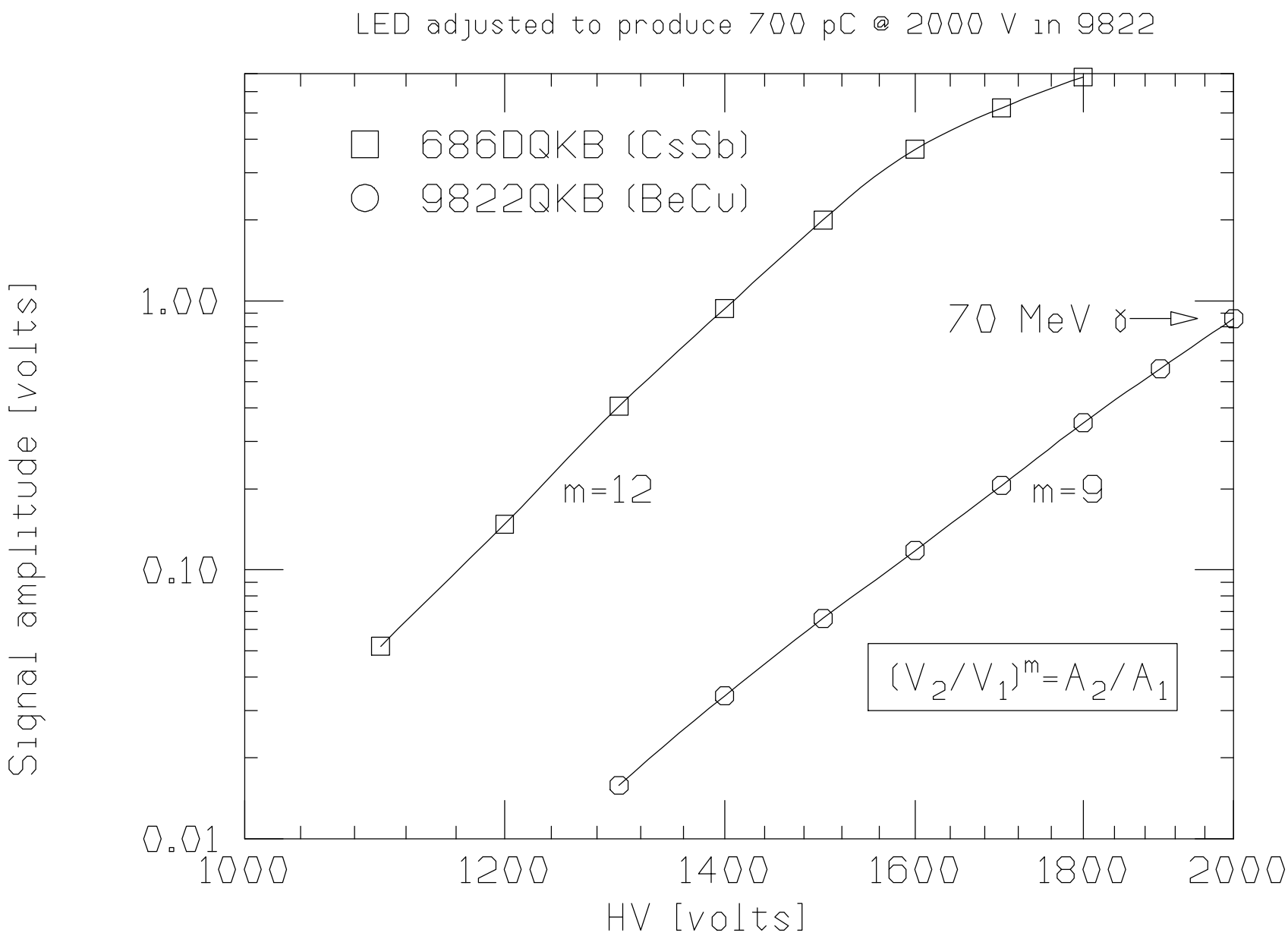
LED adjusted to produce 700 pC @ 2000 V in 9822
686DQKB (CsSb)
9822QKB (BeCu)
70 MeV γ
m=12
m=9
$(V_2/V_1)^m = A_2/A_1$
Signal amplitude [volts]
1.00
0.10
0.01
1000
1200
1400
1600
1800
2000
HV [volts]