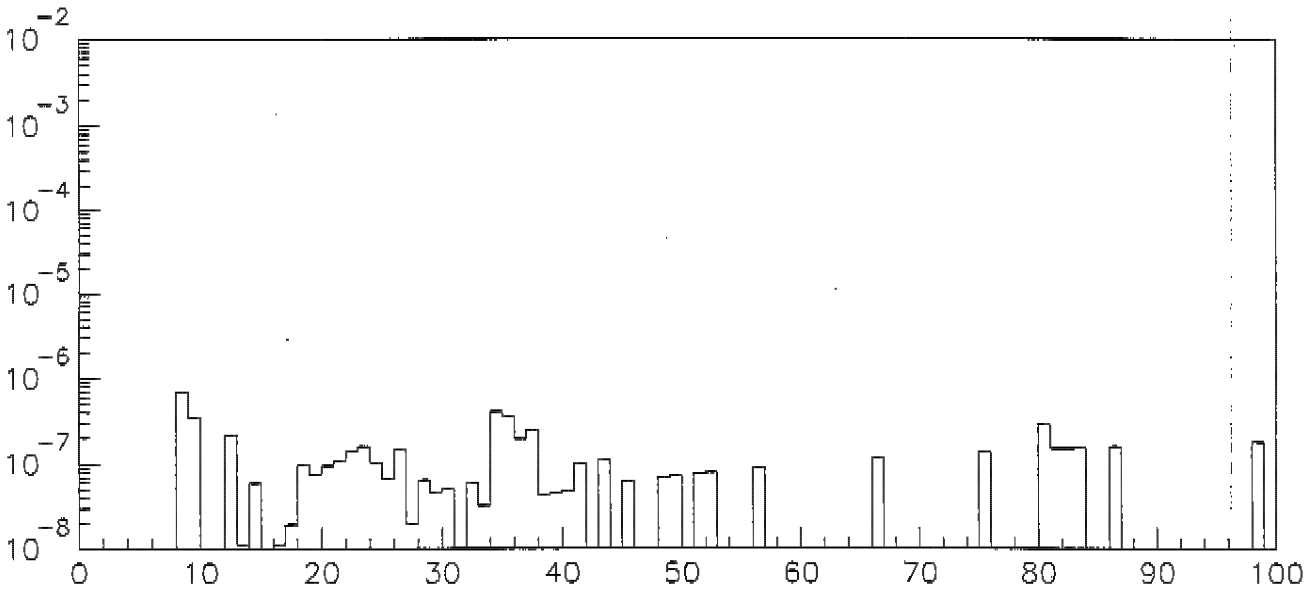
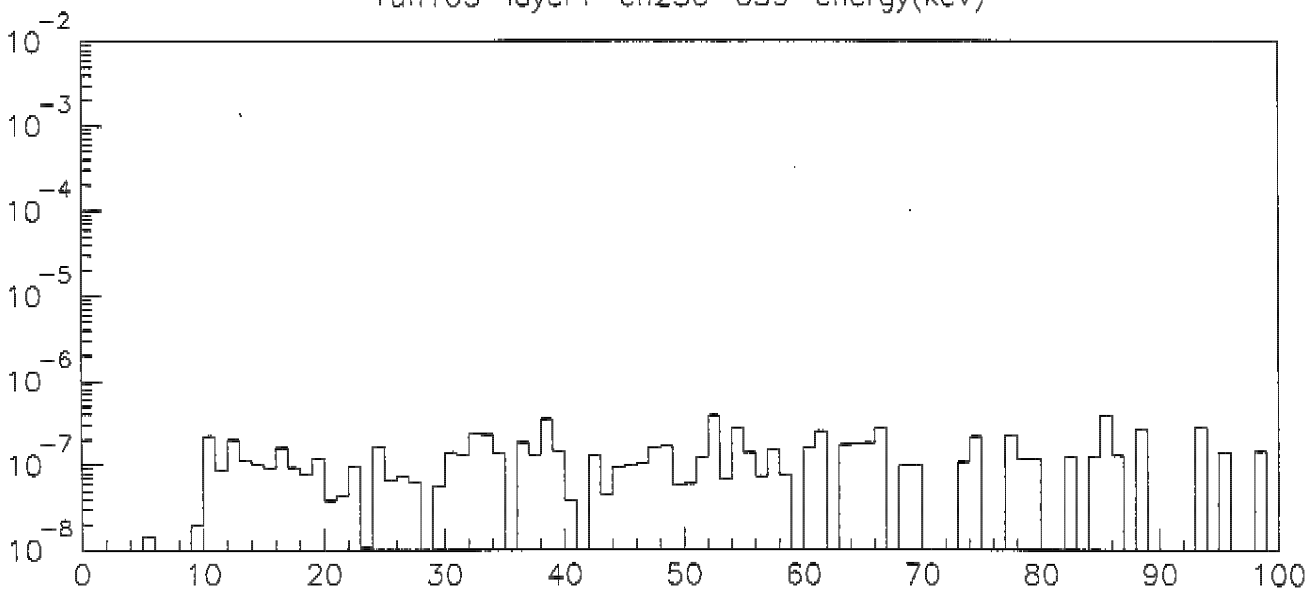
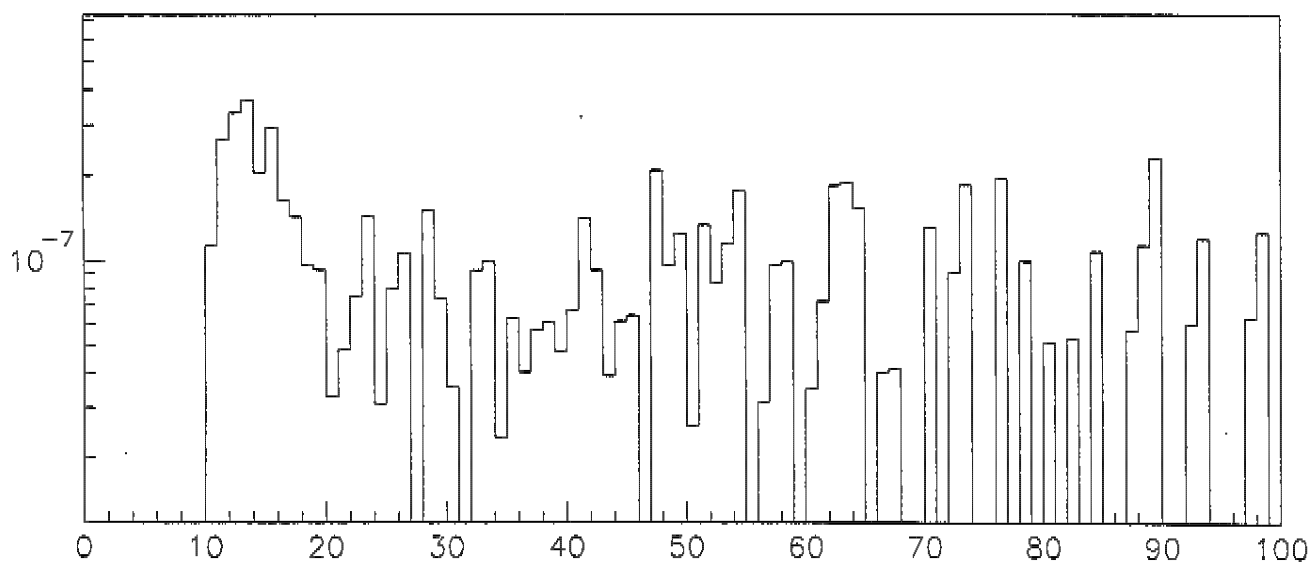
LER = 7mA.



run105-layer1-ch250-639-energy(keV)



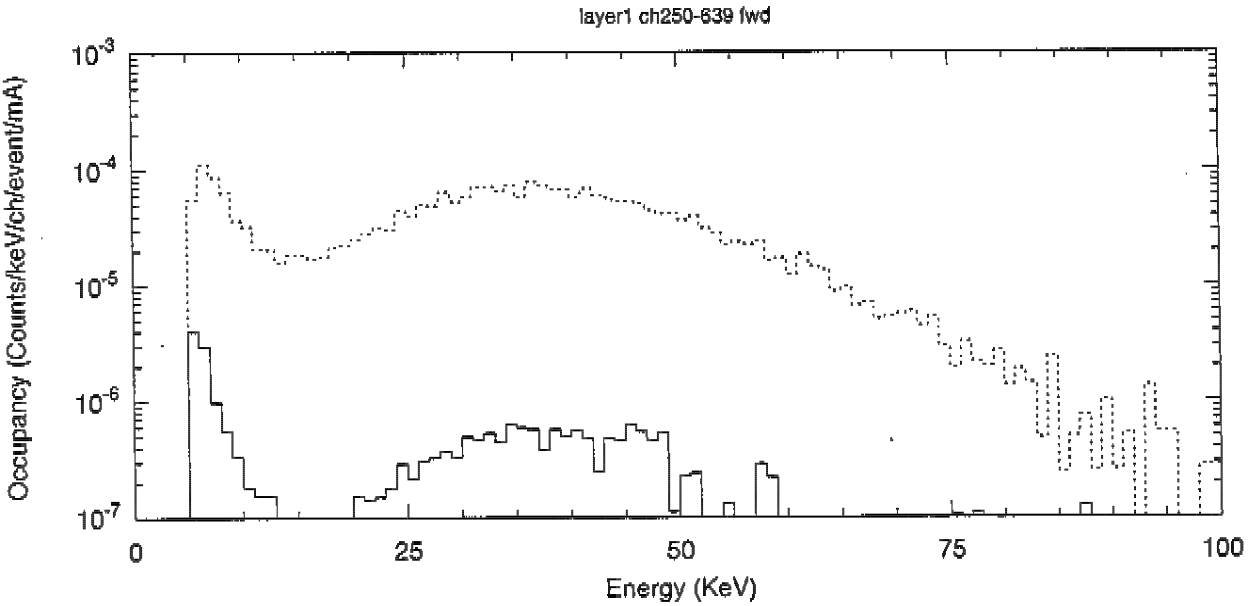
run105-layer2-ch250-639-energy(keV)

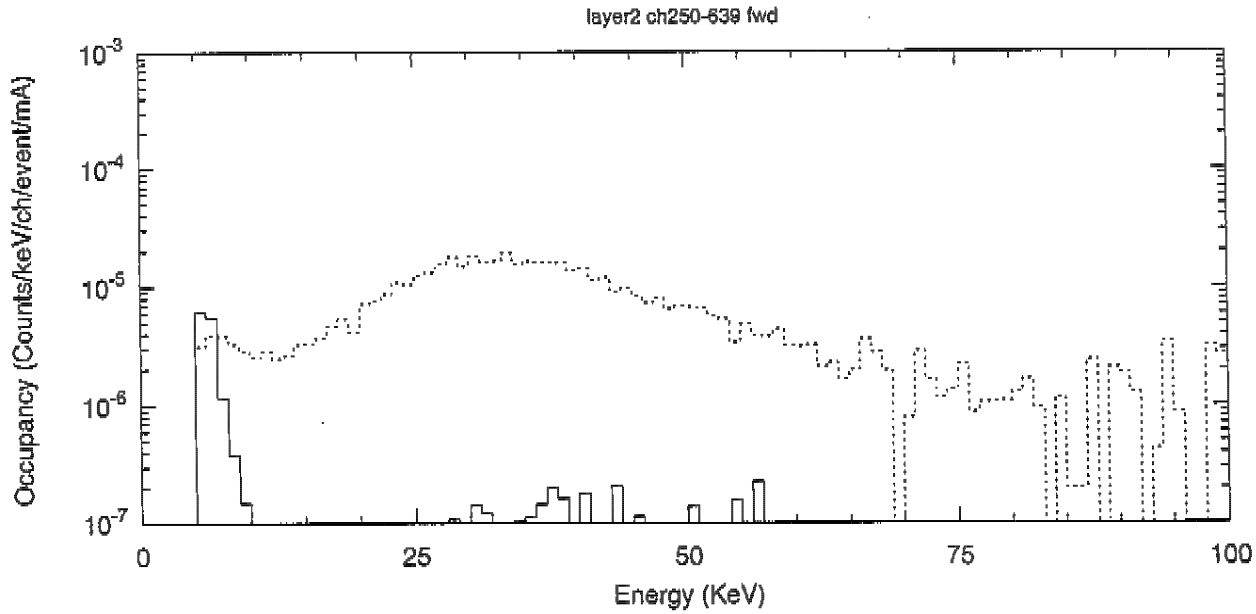


run105-layer3-energy(keV)

File: Generated internally

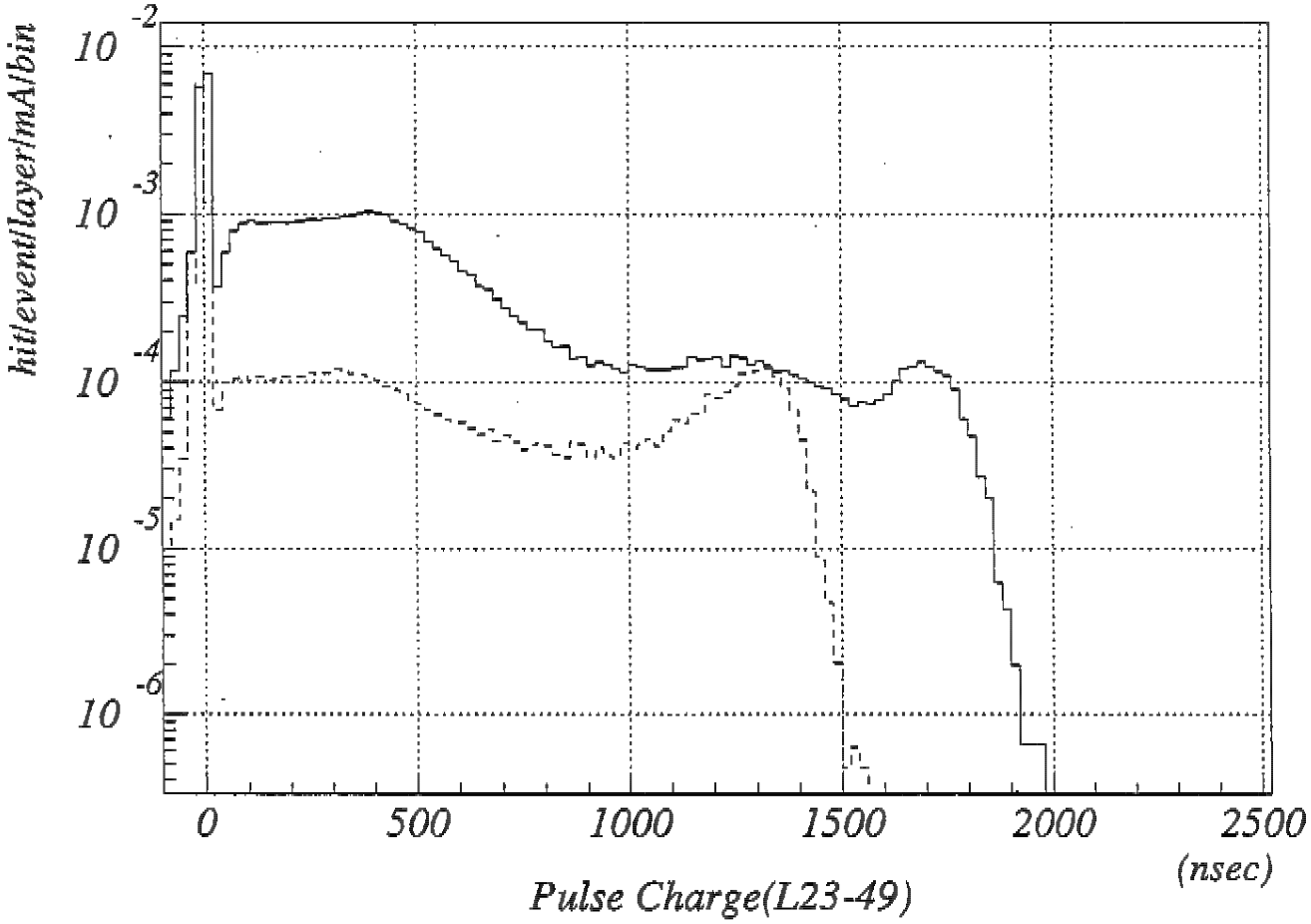
ID	IDB	Symb	Date/Time	Area	Mean	R.M.S.
119	20	1	991016/1612	2.3828E-05	26.42	18.47
366370	40	3	990916/2021	2.6009E-03	33.97	16.76
120	20	1	991016/1612	1.7385E-05	13.33	14.71
366371	40	3	990916/2021	5.3576E-04	38.61	17.77



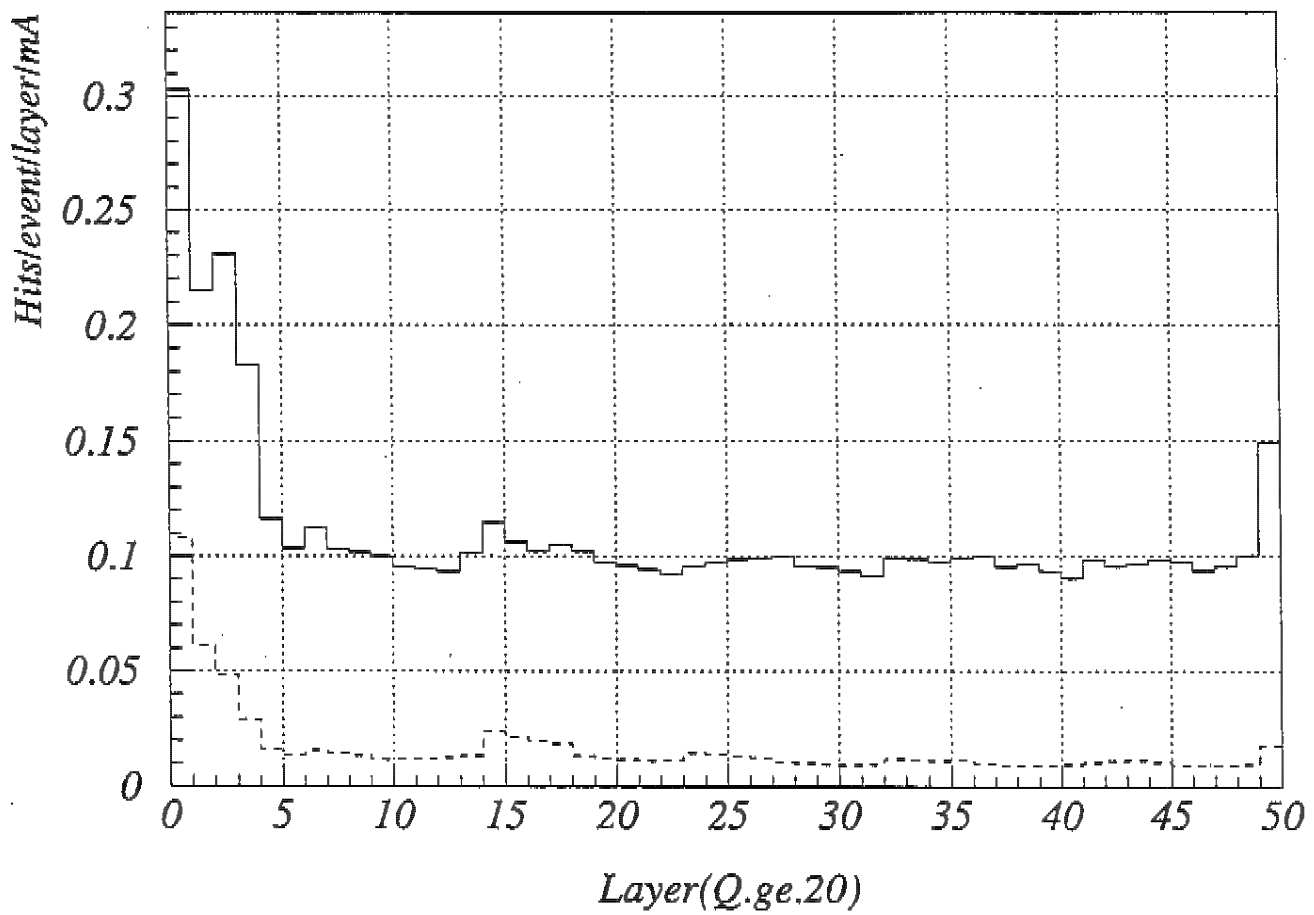


99/10/16 22.49

CDC Pulse spectra: e3r247/e5r020



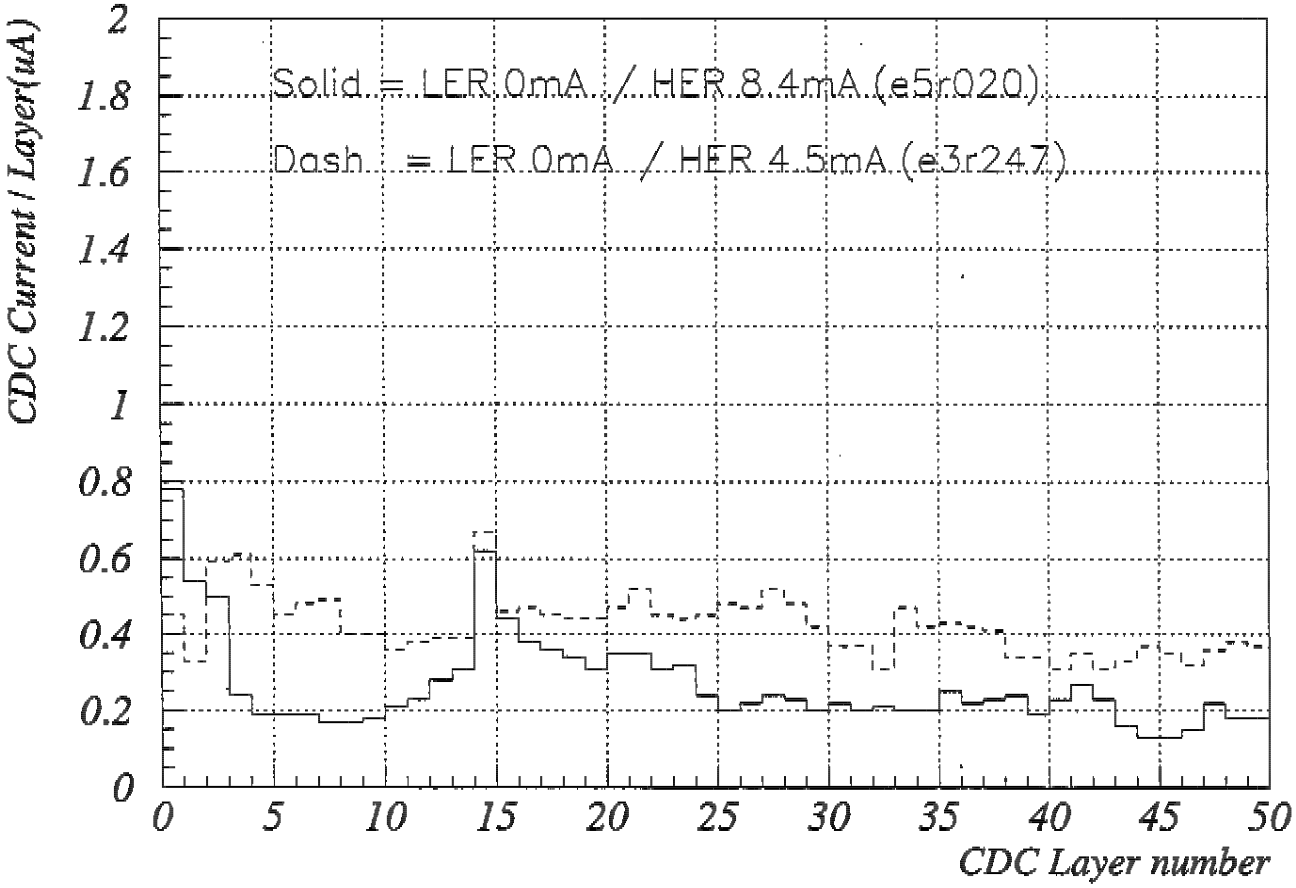
Pulse Charge(L23-49)

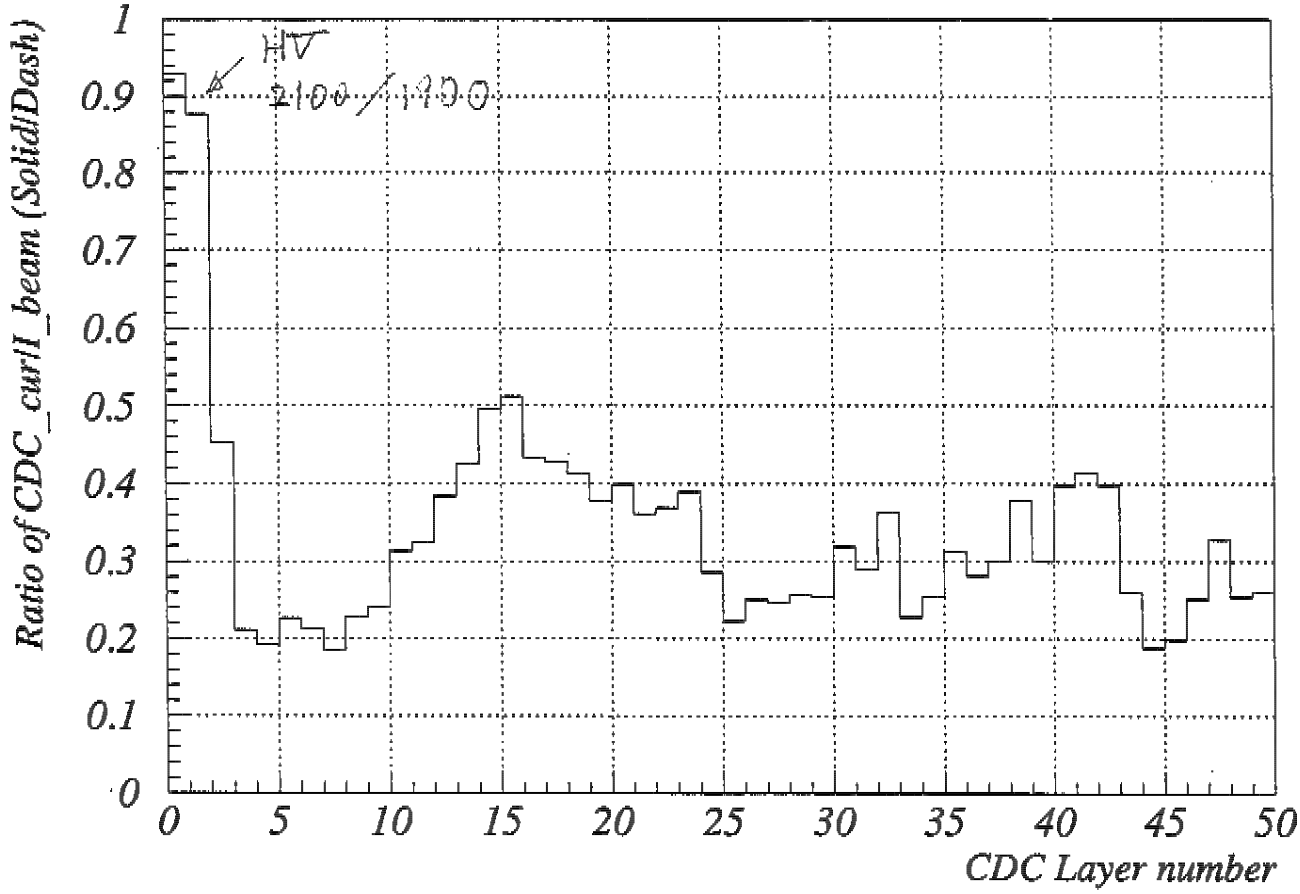


Layer(Q.ge.20)

99/10/17 00.30

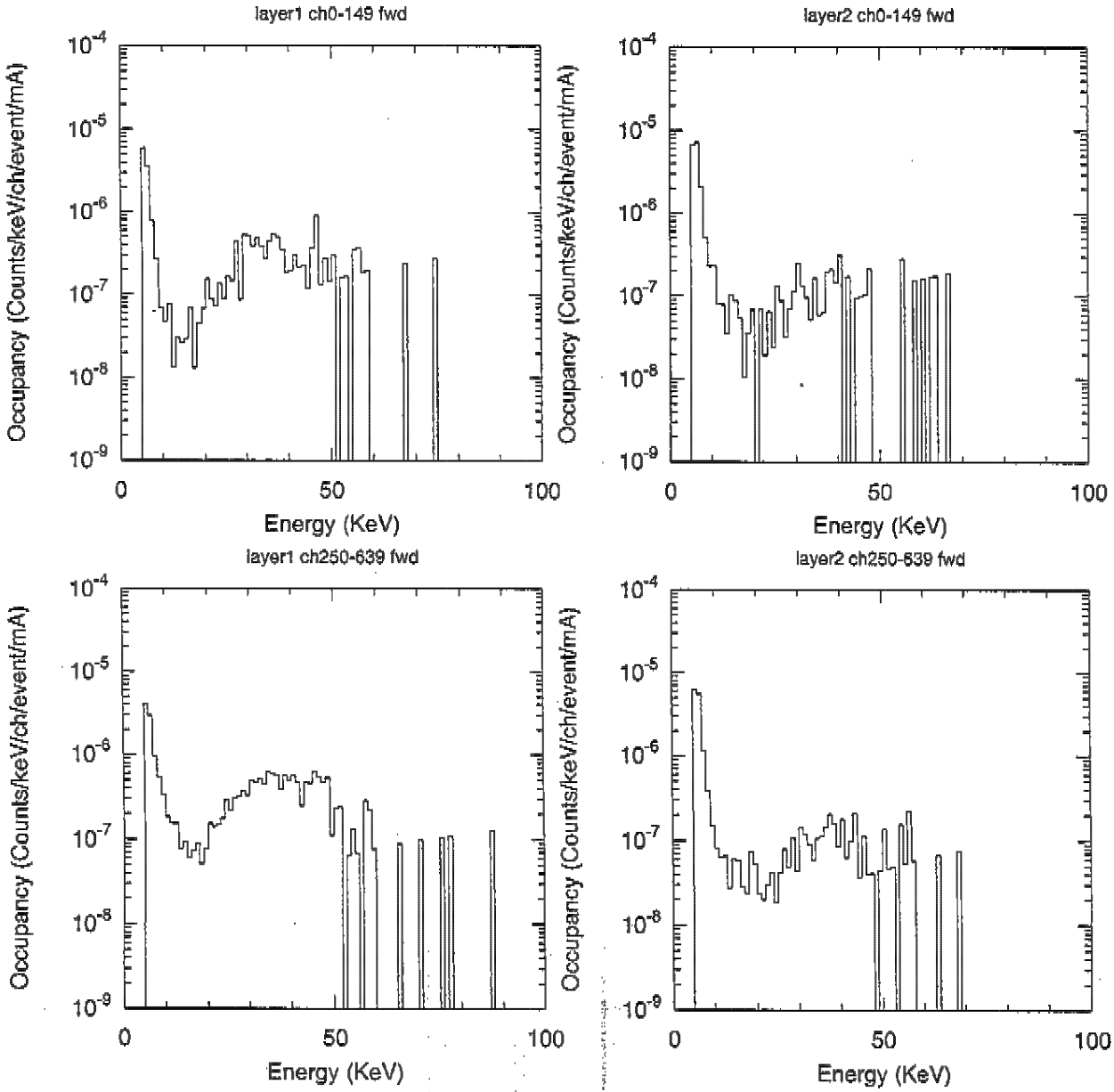
CDC Current draw vs Layer (e5r020/991016)





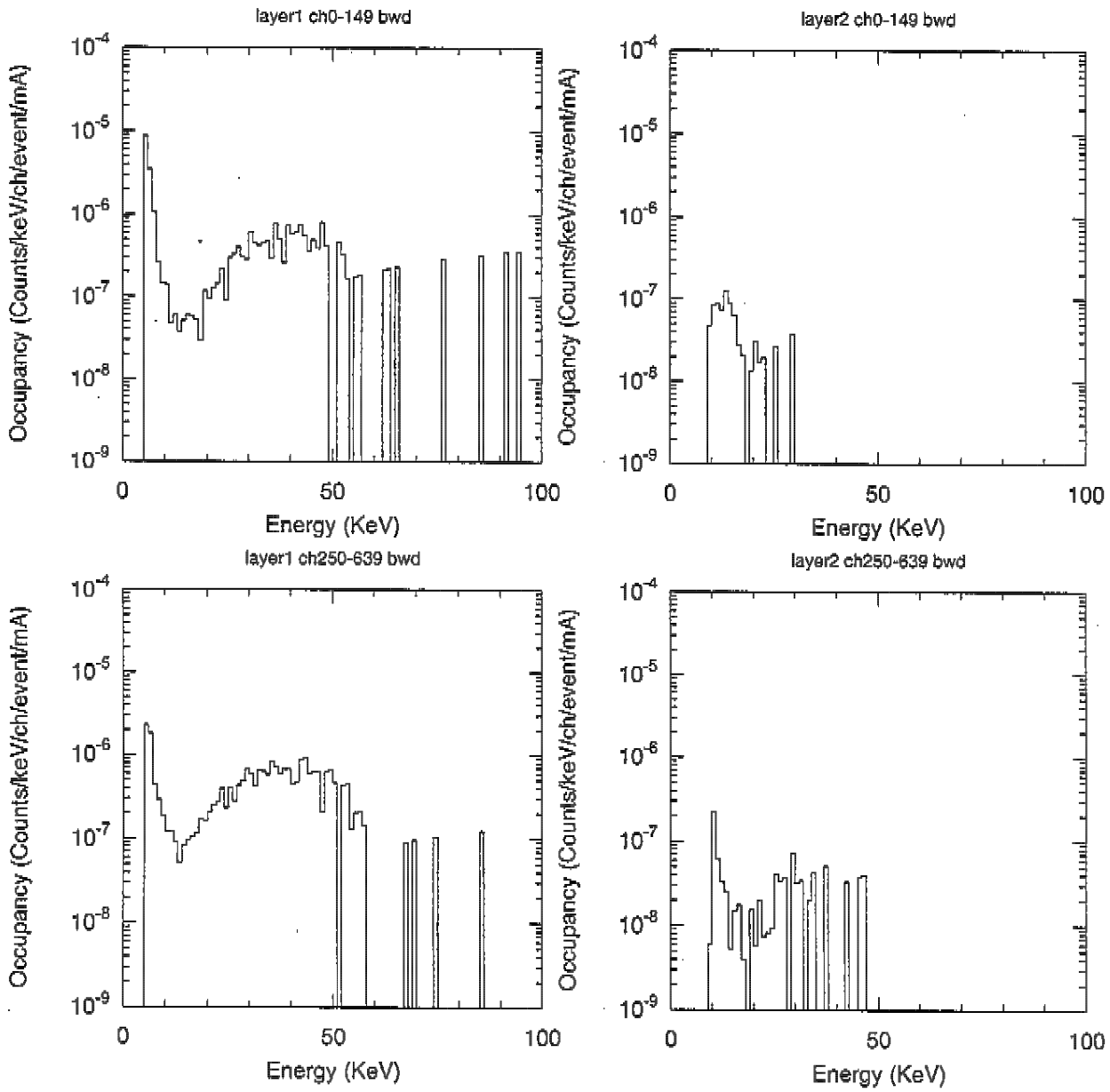
File: Generated internally

ID	IDB	Symb	Date/Time	Area	Mean	R.M.S.
109	20	1	991016/1612	2.2068E-05	23.71	19.14
110	20	1	991016/1612	2.1506E-05	13.58	15.39
119	20	1	991016/1612	2.3828E-05	26.42	18.47
120	20	1	991016/1612	1.7385E-05	13.33	14.71

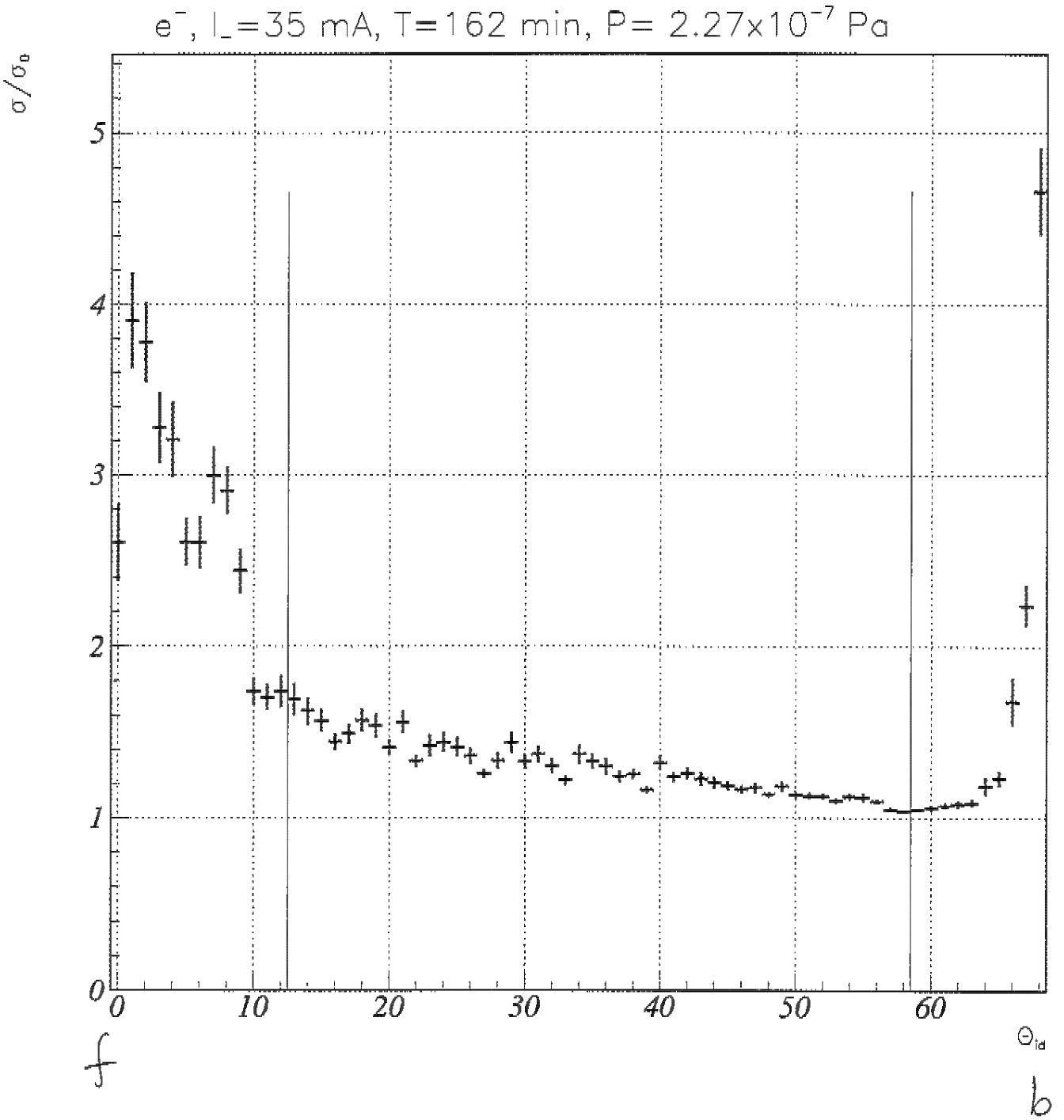
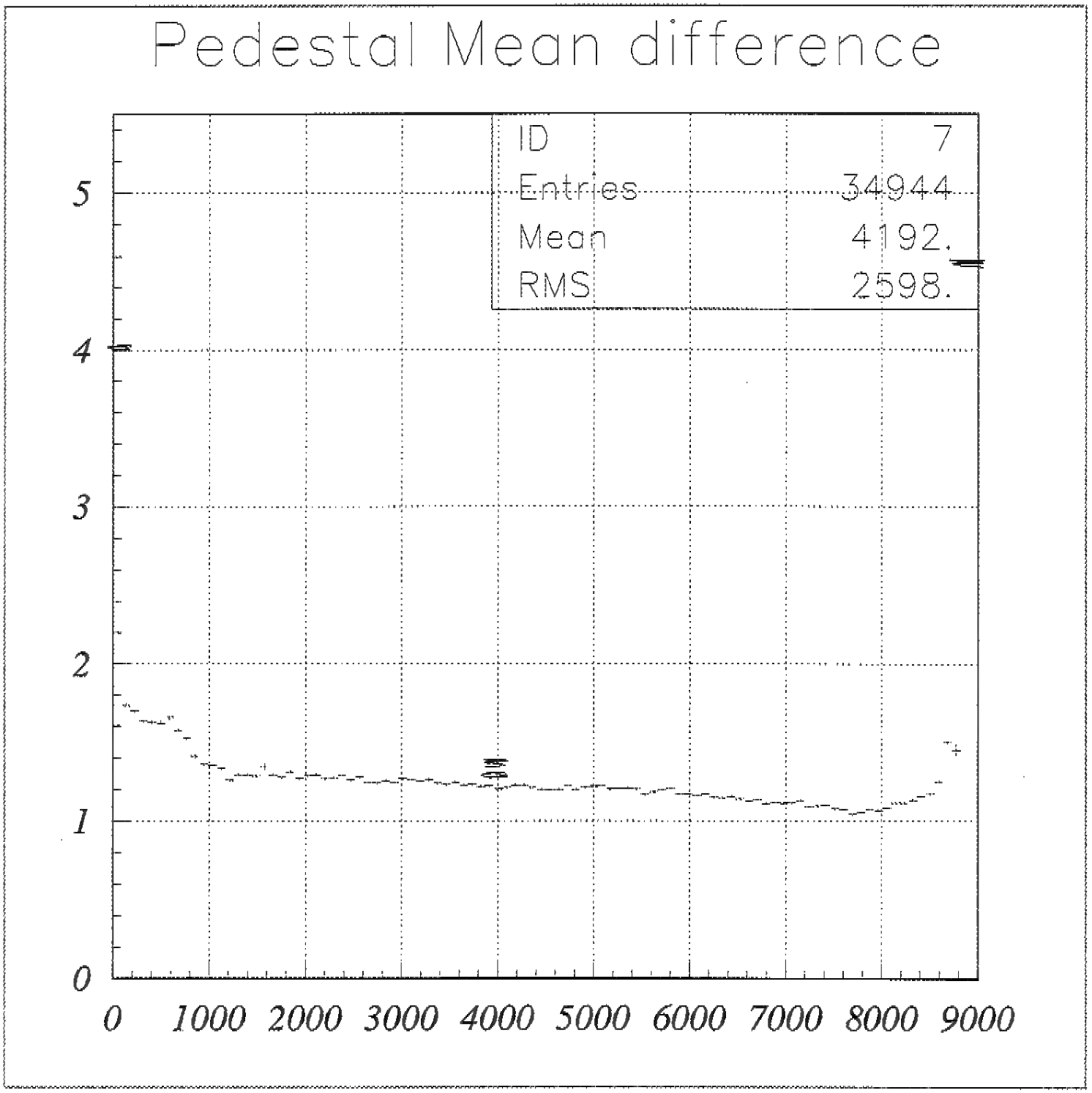


File: Generated internally

ID	IDB	Symb	Date/Time	Area	Mean	R.M.S.
129	20	1	991016/1612	2.9657E-05	25.51	21.91
130	20	1	991016/1612	7.6725E-07	15.09	4.995
139	20	1	991016/1612	2.4681E-05	31.65	16.46
140	20	1	991016/1612	9.2933E-07	23.78	11.94



PL60301


e⁻, I_=35 mA, T=162 min, P= 2.27x10⁻⁷ Pa
σ/σ₀
0
1
2
3
4
5
0
10
20
30
40
50
60
Θid
f
b
e⁻

$I^- = 87.5\,mA$, $P = 3.43 \cdot 10^{-7}\,Pa$