Table 4

L4	18^- $13^{\#}$ 46^- $3^{\#}$
L5	5^- $13^{\#}$ 27^- $3^{\#}$ 54^- $6^{\#}$ 56^- $7^{\#}$ 62^- $14^{\#}$
L6	18^- $4^{\#}$ 21^- $15^{\#}$ 63^- $1^{\#}$, $2^{\#}$, $9^{\#}$ 69^- $14^{\#}$
L7	38^- $3^{\#}$ 71^- $4^{\#}$, $5^{\#}$
L8	23^- $12^{\#}$ 74^- $14^{\#}$
L9	29^- $8^{\#}$, $9^{\#}$ 79^- $7^{\#}$
L10	40^- $10^{\#}$ 46^- $4^{\#}$ 49^- $10^{\#}$ 52^- $7^{\#}$, $8^{\#}$ 58^- $1^{\#}$ 70^- $10^{\#}$ 73^- $2^{\#}$ 86^- $9^{\#}$ 92^- $12^{\#}$ 102^- $2^{\#}$,$3^{\#}$

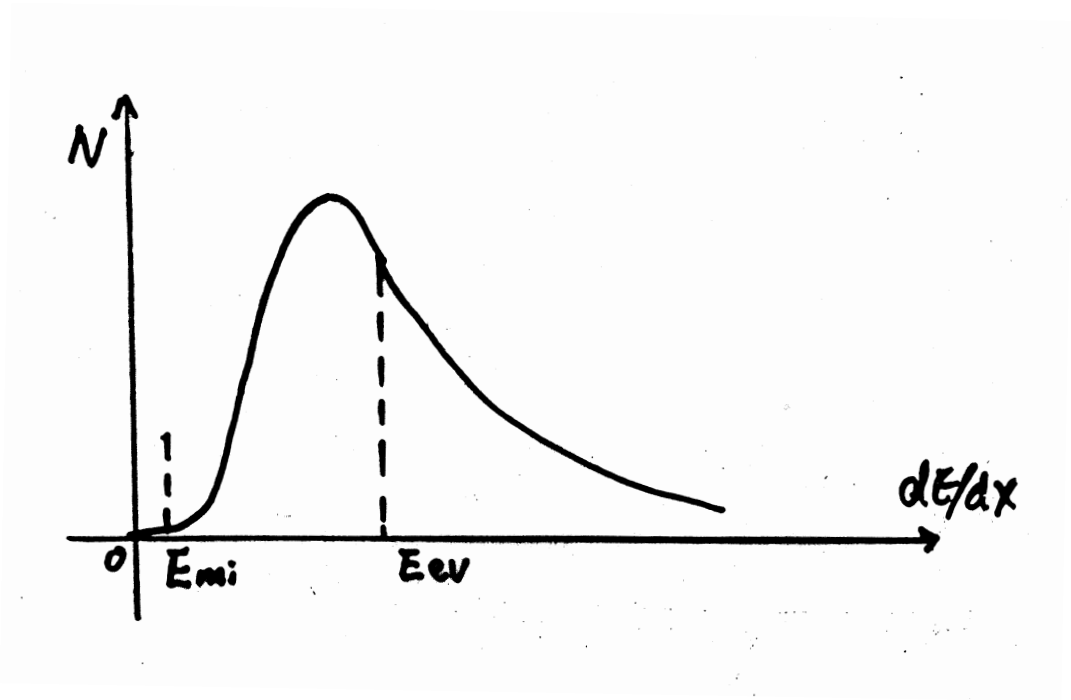

Figure 1: dE/dX distribution of the charged particles in MDC.
Eev: average pulse height, Emi: minimum meosurable.

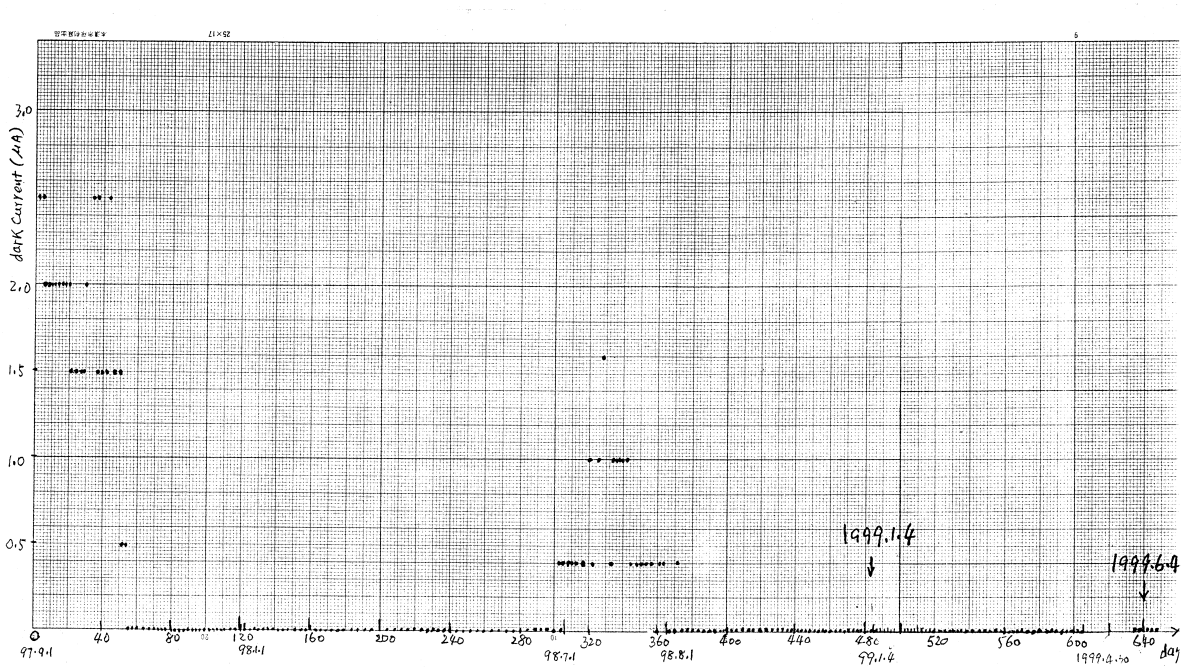

Figure 2: Long-term test

Fig3 MDCII layer 8, 9, 10 dark current and temperature

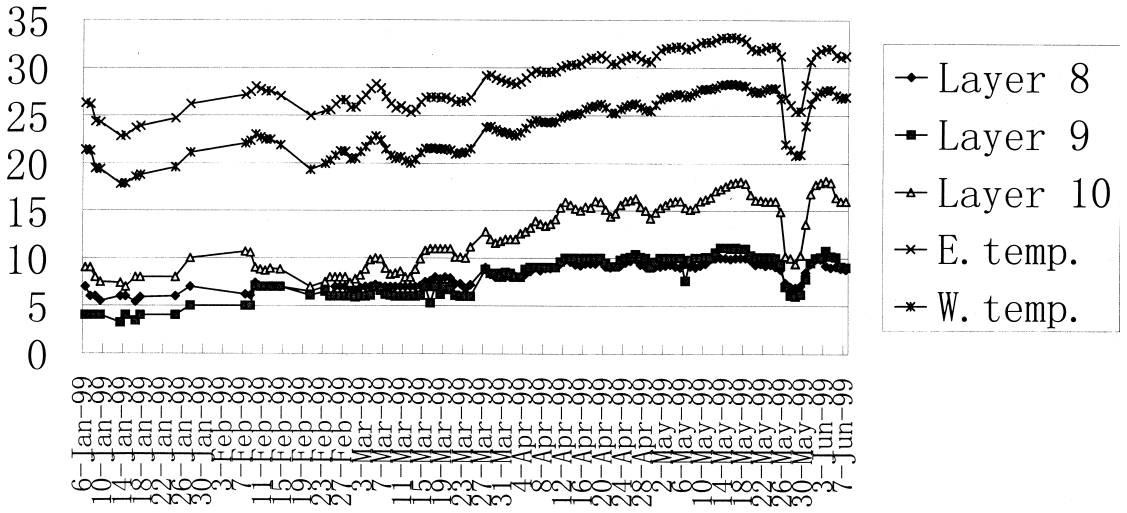

Figure 3: MDCII layer 8, 9, 10 dark current and temperature.

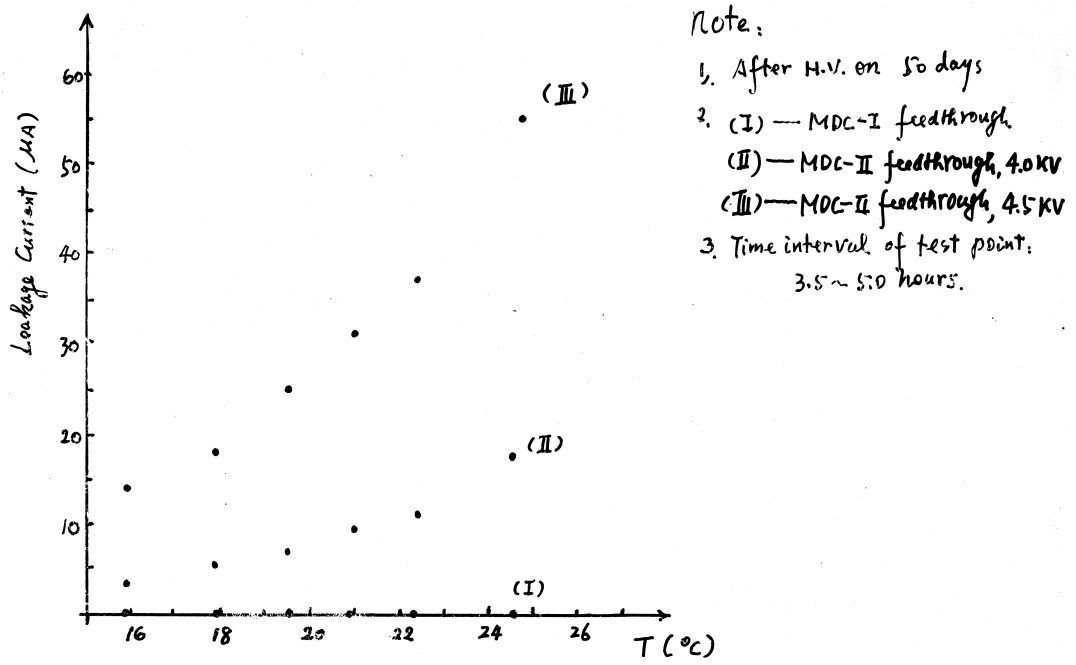

Figure 4: Leakage current vs temparature