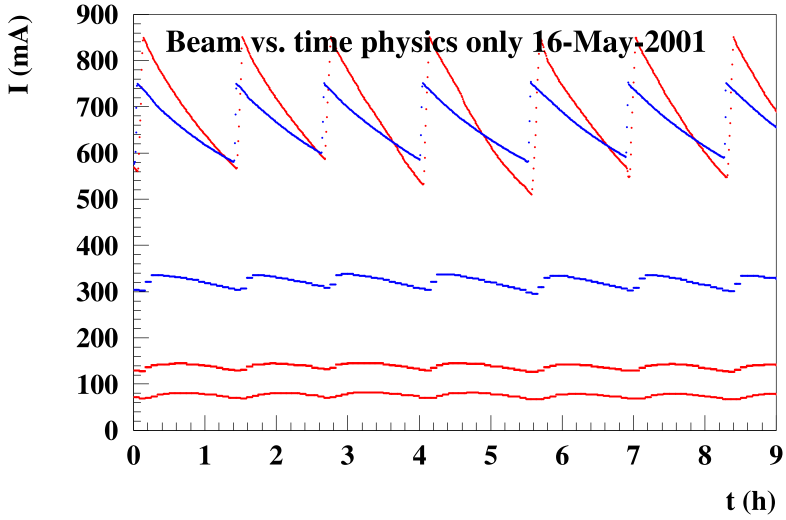
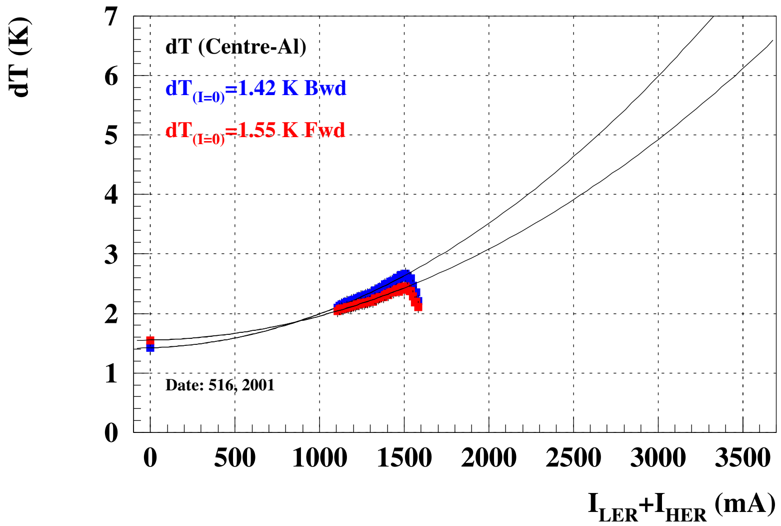
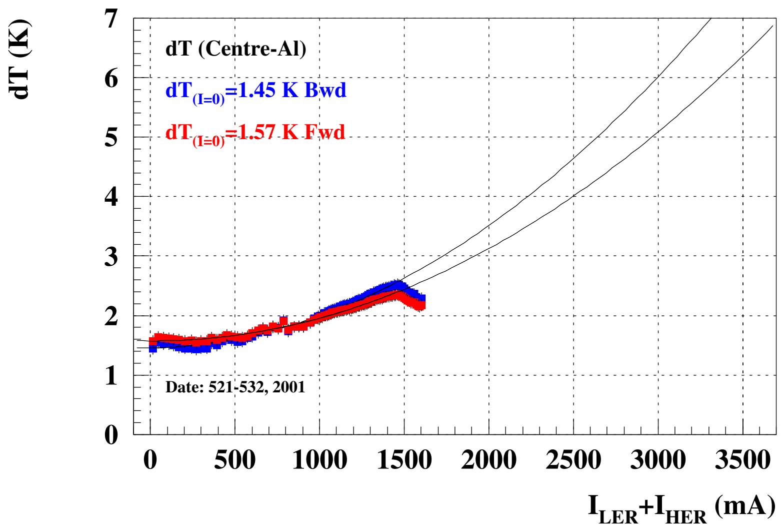


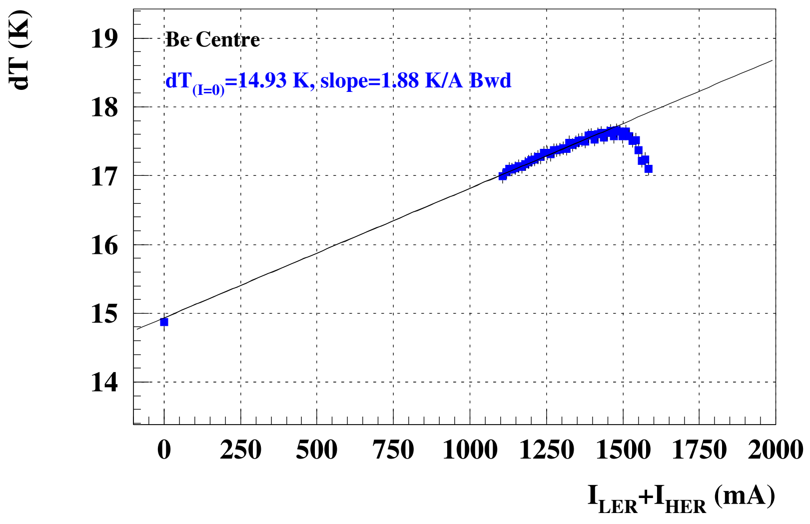
Beam vs. time physics only 16-May-2001
I (mA)
t (h)

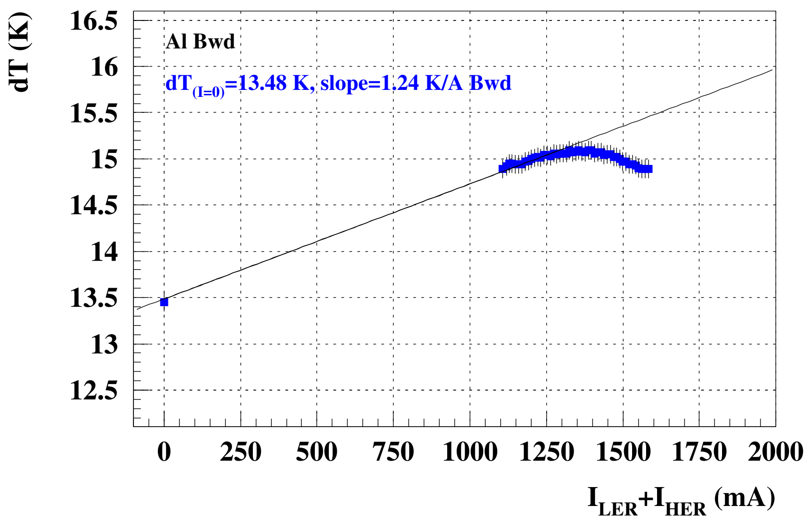


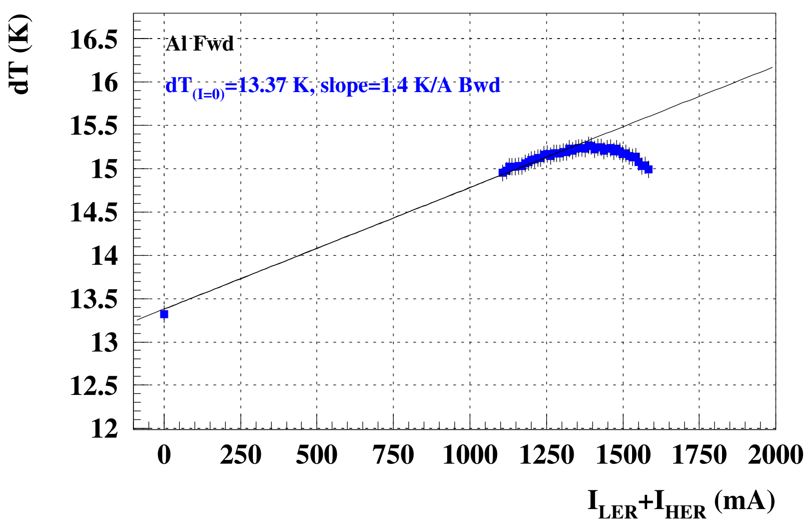
dT (Centre-Al)
dT(I=0)=1.42 K Bwd
dT(I=0)=1.55 K Fwd
Date: 516, 2001
dT (K)
ILER+IHER (mA)

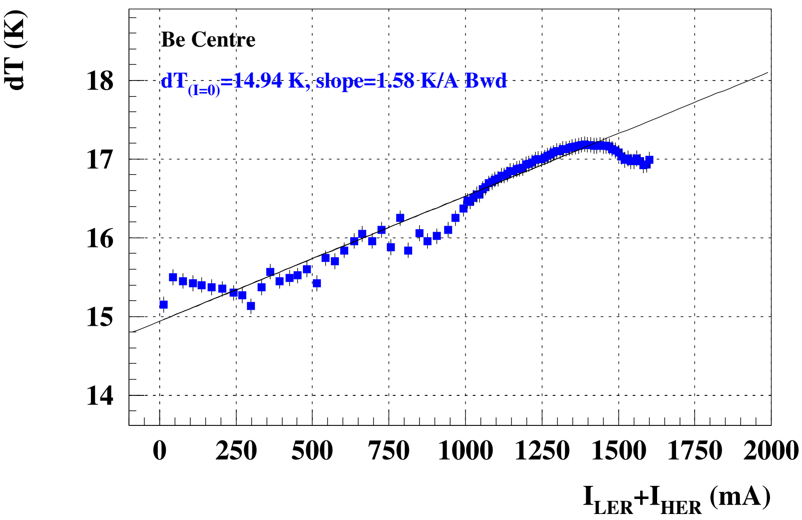


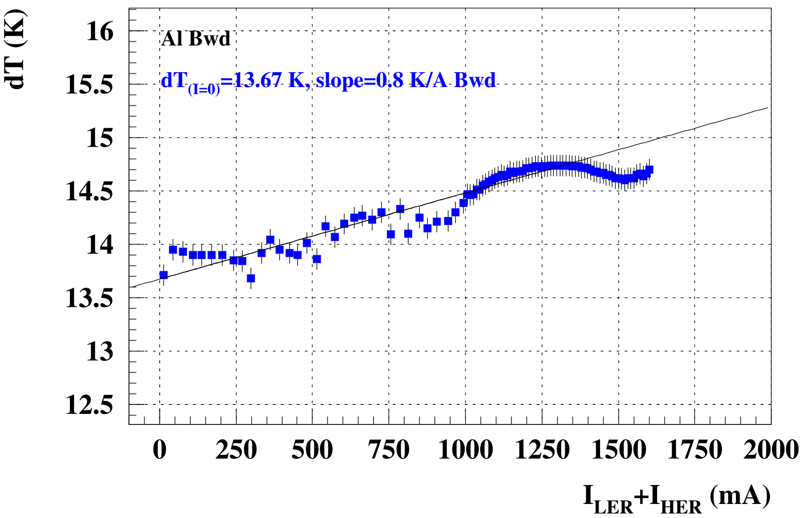
dT (Centre-Al)
dT(I=0)=1.45 K Bwd
dT(I=0)=1.57 K Fwd
Date: 521-532, 2001
dT (K)
ILER+IHER (mA)

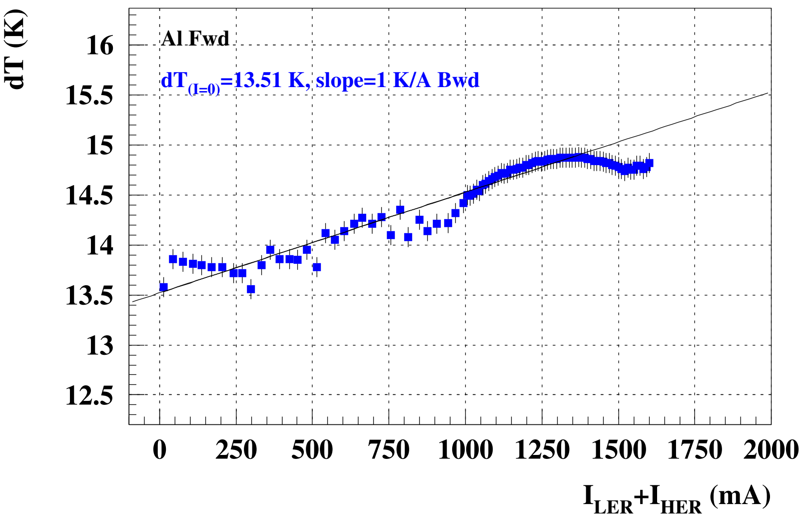

dT (K)
Be Centre
dT(I=0)=14.93 K, slope=1.88 K/A Bwd
I_LER+I_HER (mA)


dT (K)
Al Bwd
dT(I=0)=13.48 K, slope=1.24 K/A Bwd
I_LER+I_HER (mA)


dT (K)
Al Fwd
dT(I=0)=13.37 K, slope=1.4 K/A Bwd
I_LER+I_HER (mA)


Be Centre
dT(I=0)=14.94 K, slope=1.58 K/A Bwd
dT (K)
ILER+IHER (mA)


Al Bwd
dT(I=0)=13.67 K, slope=0.8 K/A Bwd
dT (K)
ILER+IHER (mA)


Al Fwd
dT(I=0)=13.51 K, slope=1 K/A Bwd
dT (K)
ILER+IHER (mA)