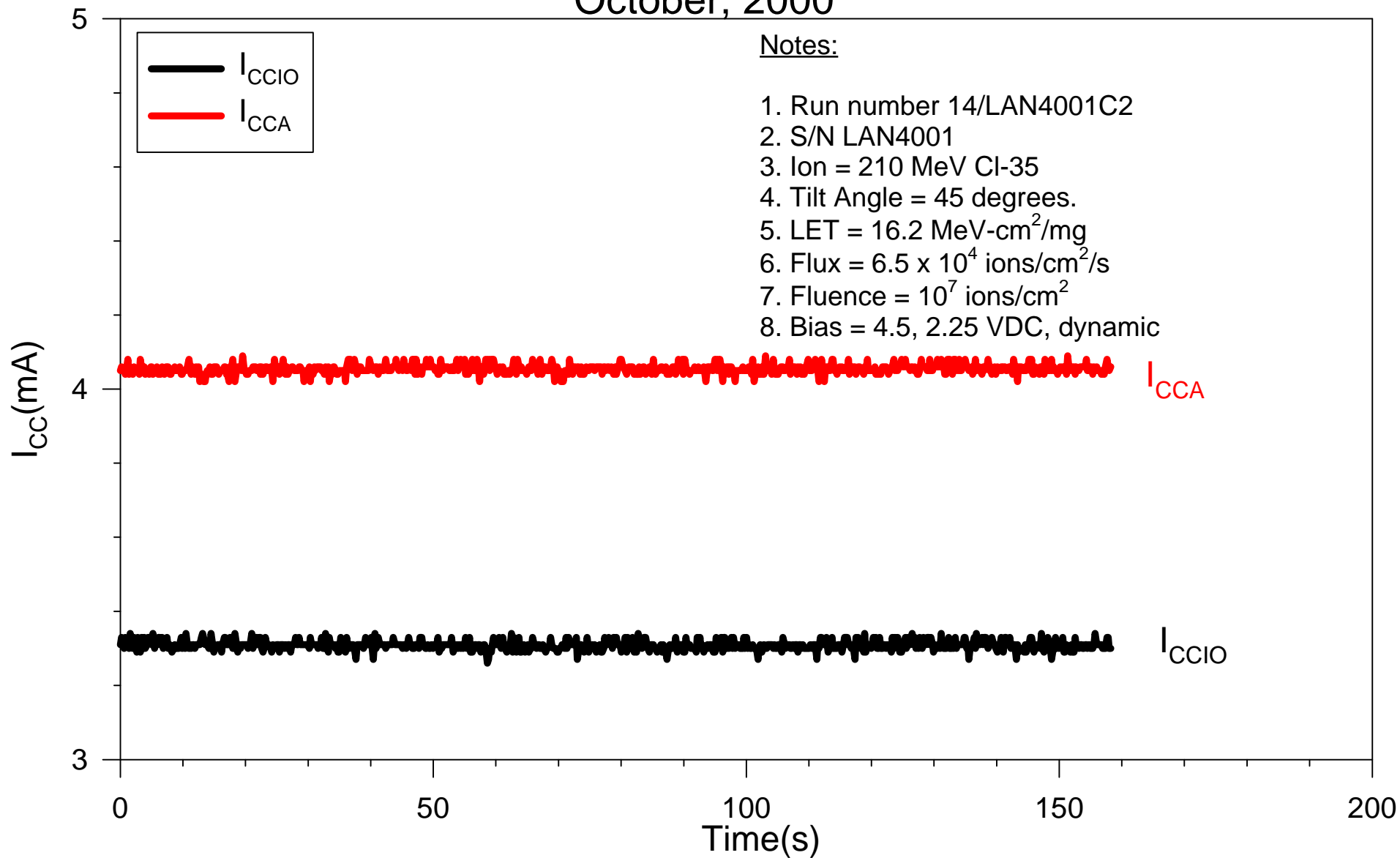


UMC A54SX32A 0.22  $\mu\text{m}$  Heavy Ion Test  
Device/Date Code = D7766.12 WFR #15  
NASA/Goddard Space Flight Center  
Brookhaven National Lab  
October, 2000



Notes:

1. Run number 14/LAN4001C2
2. S/N LAN4001
3. Ion = 210 MeV Cl-35
4. Tilt Angle = 45 degrees.
5. LET = 16.2 MeV-cm<sup>2</sup>/mg
6. Flux = 6.5 x 10<sup>4</sup> ions/cm<sup>2</sup>/s
7. Fluence = 10<sup>7</sup> ions/cm<sup>2</sup>
8. Bias = 4.5, 2.25 VDC, dynamic