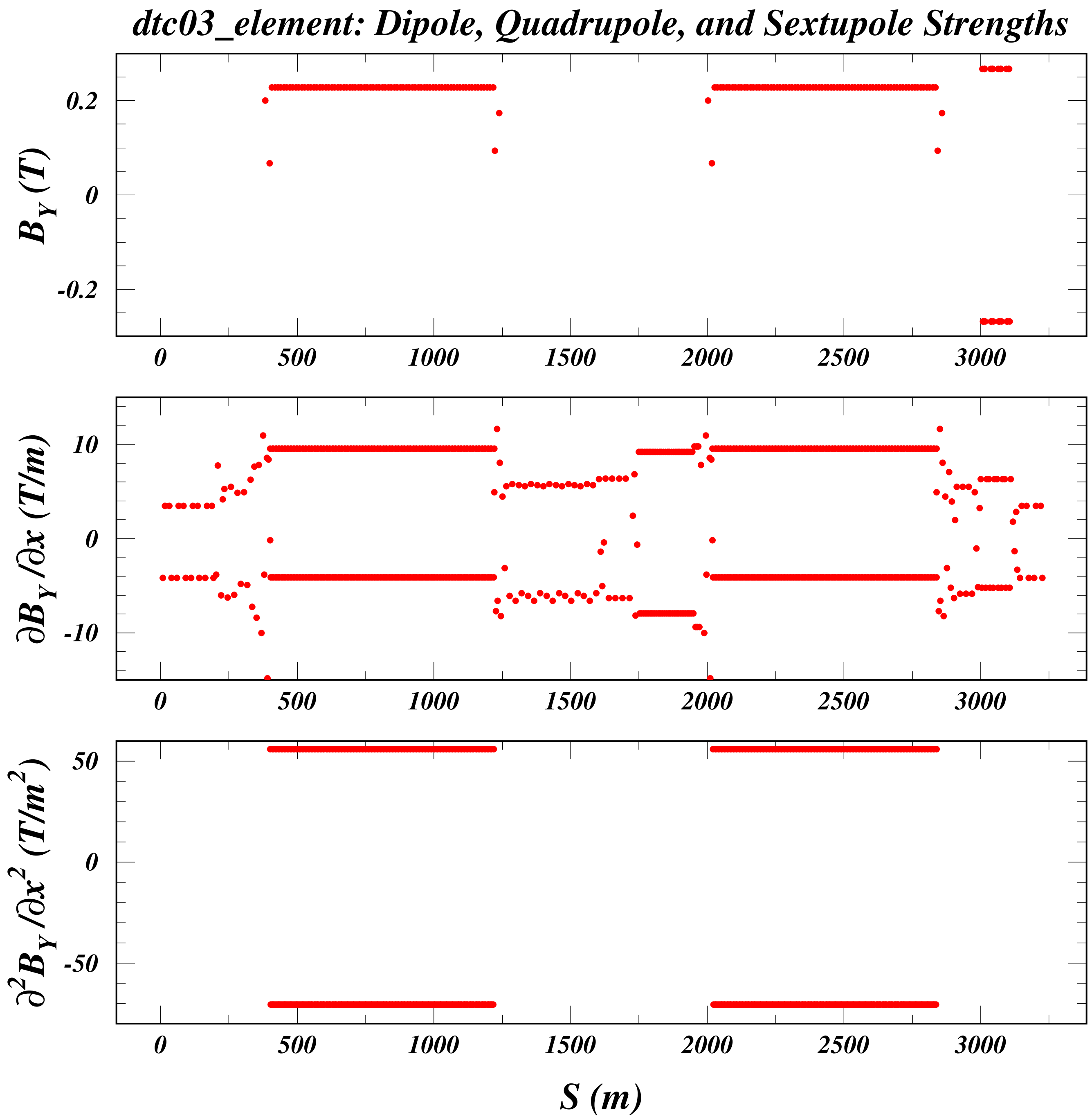
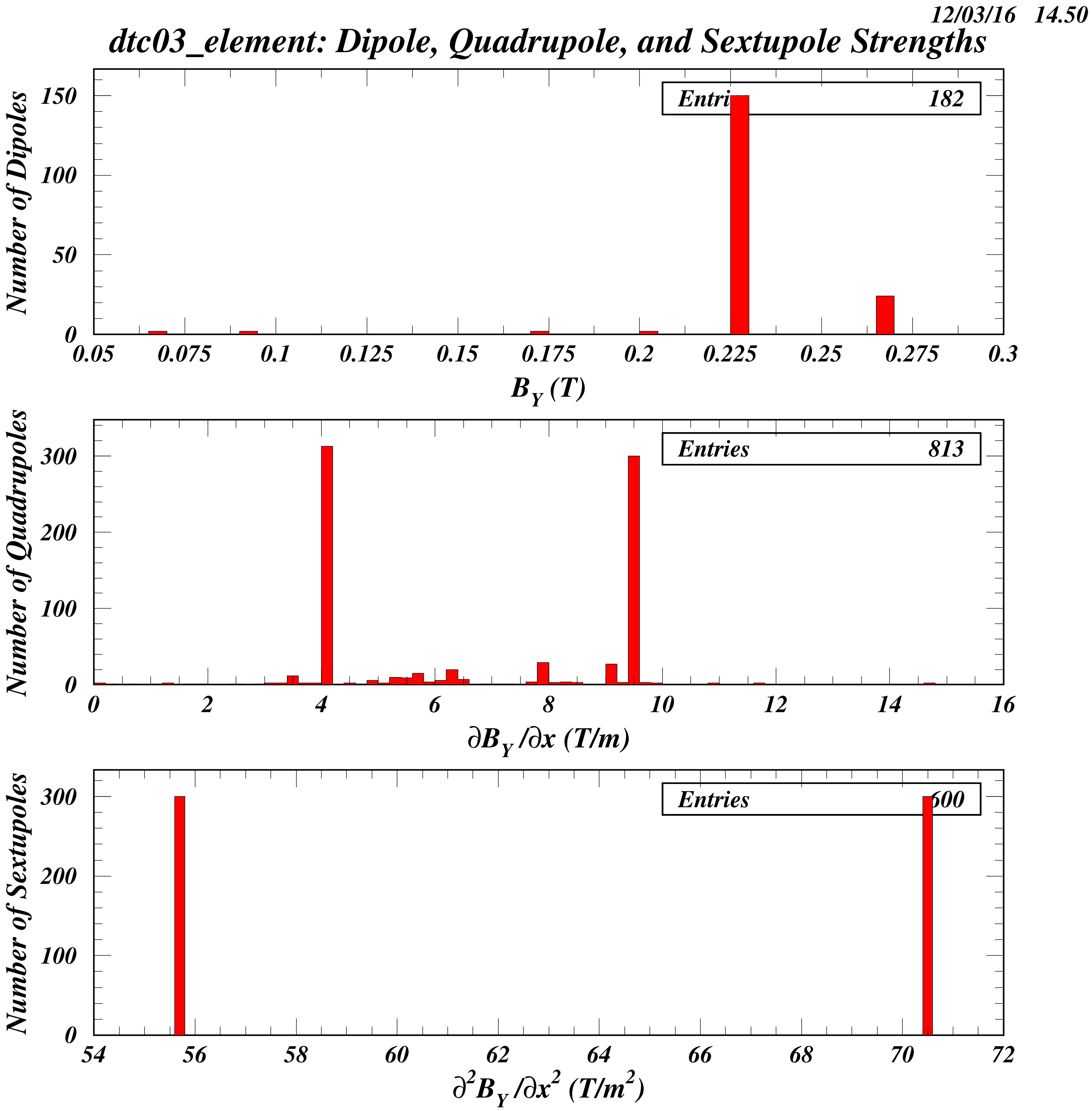
12/03/16 14.50



dtc03_element: Dipole, Quadrupole, and Sextupole Strengths
B_Y (T)
0.2
0
-0.2
0
500
1000
1500
2000
2500
3000
∂B_Y/∂x (T/m)
10
0
-10
∂²B_Y/∂x² (T/m²)
50
0
-50
S (m)


12/03/16 14.50
dtc03_element: Dipole, Quadrupole, and Sextupole Strengths
Number of Dipoles
Entries 182
0 50 100 150
0.05 0.075 0.1 0.125 0.15 0.175 0.2 0.225 0.25 0.275 0.3
B_Y (T)
Number of Quadrupoles
Entries 813
0 100 200 300
0 2 4 6 8 10 12 14 16
$\partial B_Y/\partial x$ (T/m)
Number of Sextupoles
Entries 600
0 100 200 300
54 56 58 60 62 64 66 68 70 72
$\partial^2 B_Y/\partial x^2$ (T/m^2)