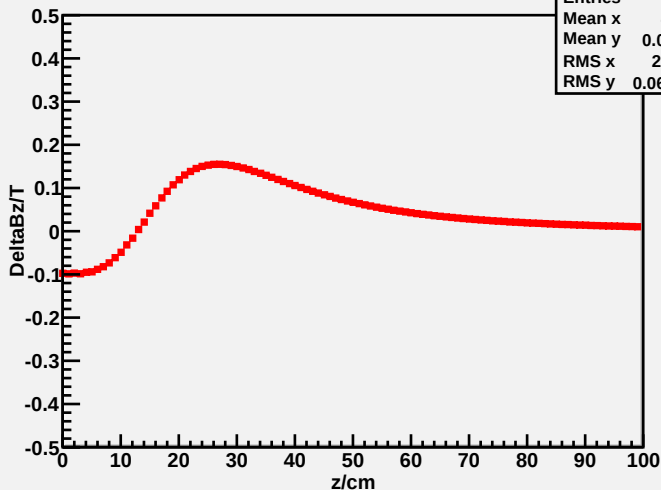
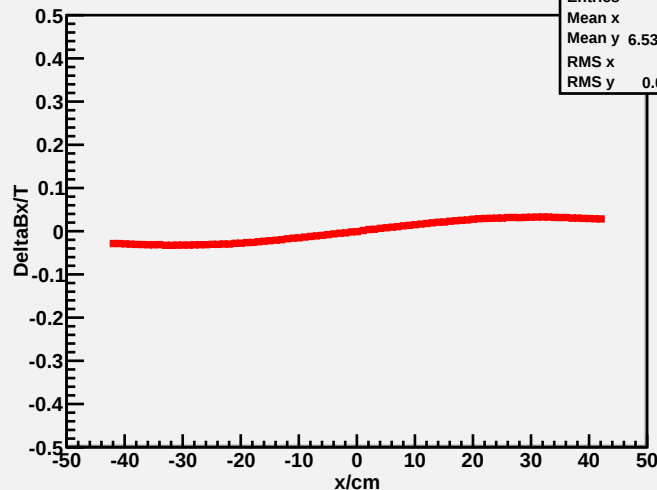


DeltaBz=BzNEW-BzOLD, x=0, y=0, z=0~100



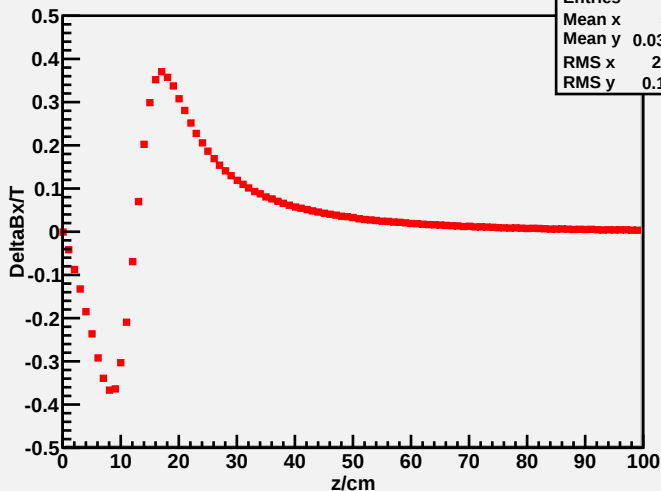
DeltaBz:z	
Entries	101
Mean x	49.5
Mean y	0.0448
RMS x	28.87
RMS y	0.06558

DeltaBx=BxNEW-BxOLD, x=-50~50, y=0, z=50



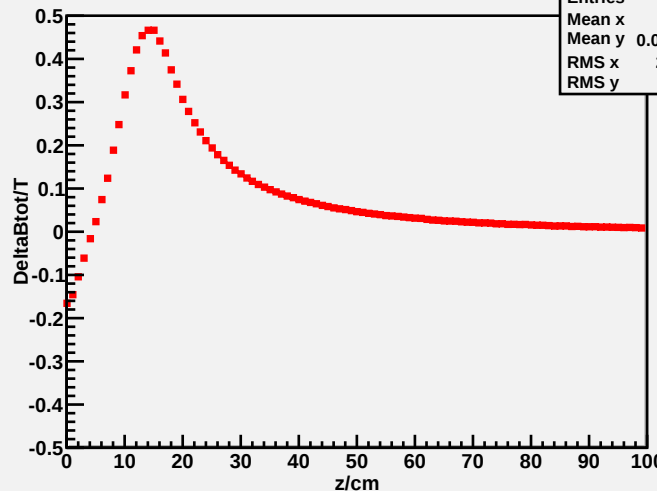
DeltaBx:x	
Entries	101
Mean x	0
Mean y	6.531e-19
RMS x	24.54
RMS y	0.02509

DeltaBx=BxNEW-BxOLD, x=30, y=0, z=0~100



DeltaBx:z	
Entries	101
Mean x	49.5
Mean y	0.03348
RMS x	28.87
RMS y	0.1347

DeltaBtot=BtotNEW-BtotOLD, x=30, y=0, z=0~100



DeltaBtot:z	
Entries	101
Mean x	49.5
Mean y	0.09059
RMS x	28.87
RMS y	0.13