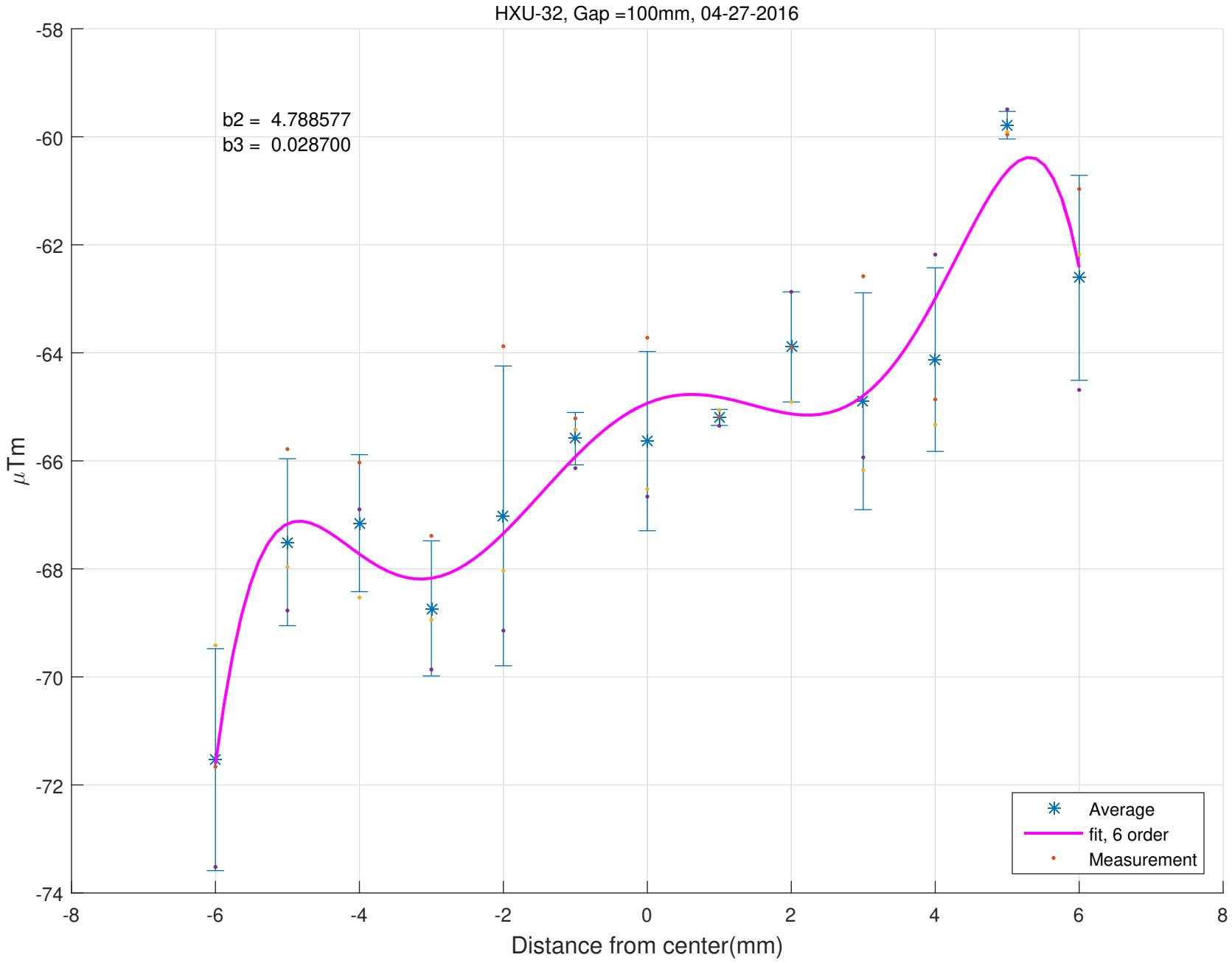
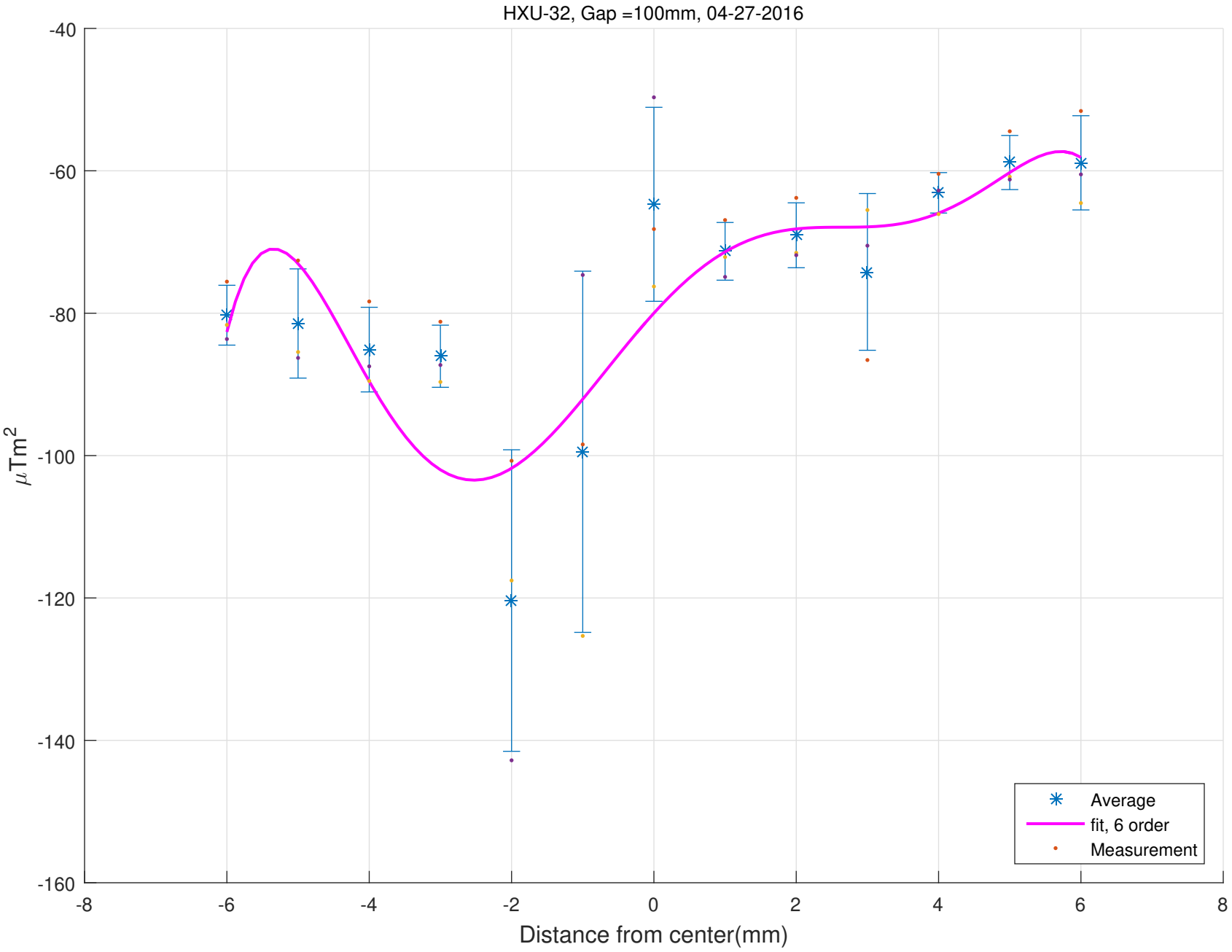
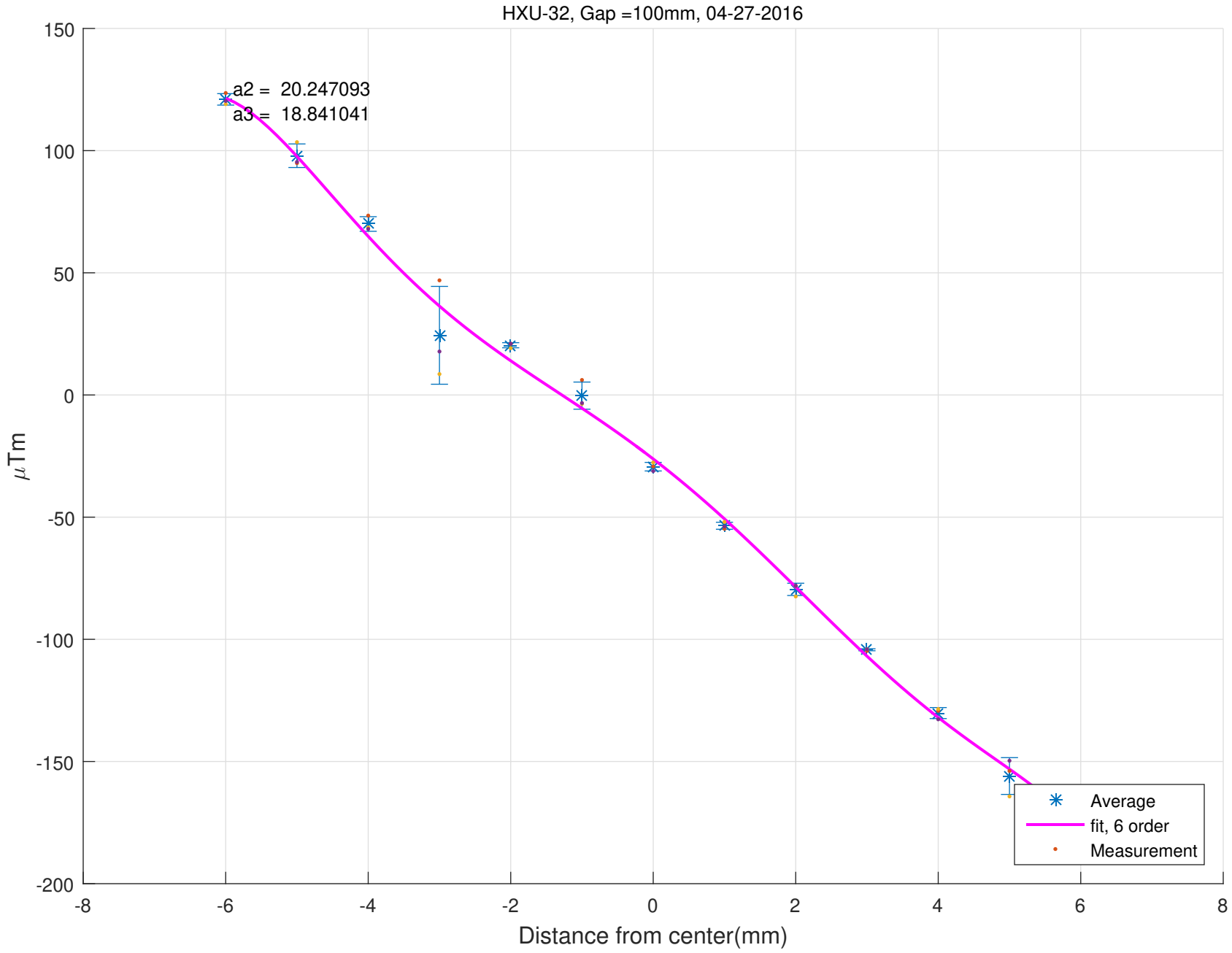
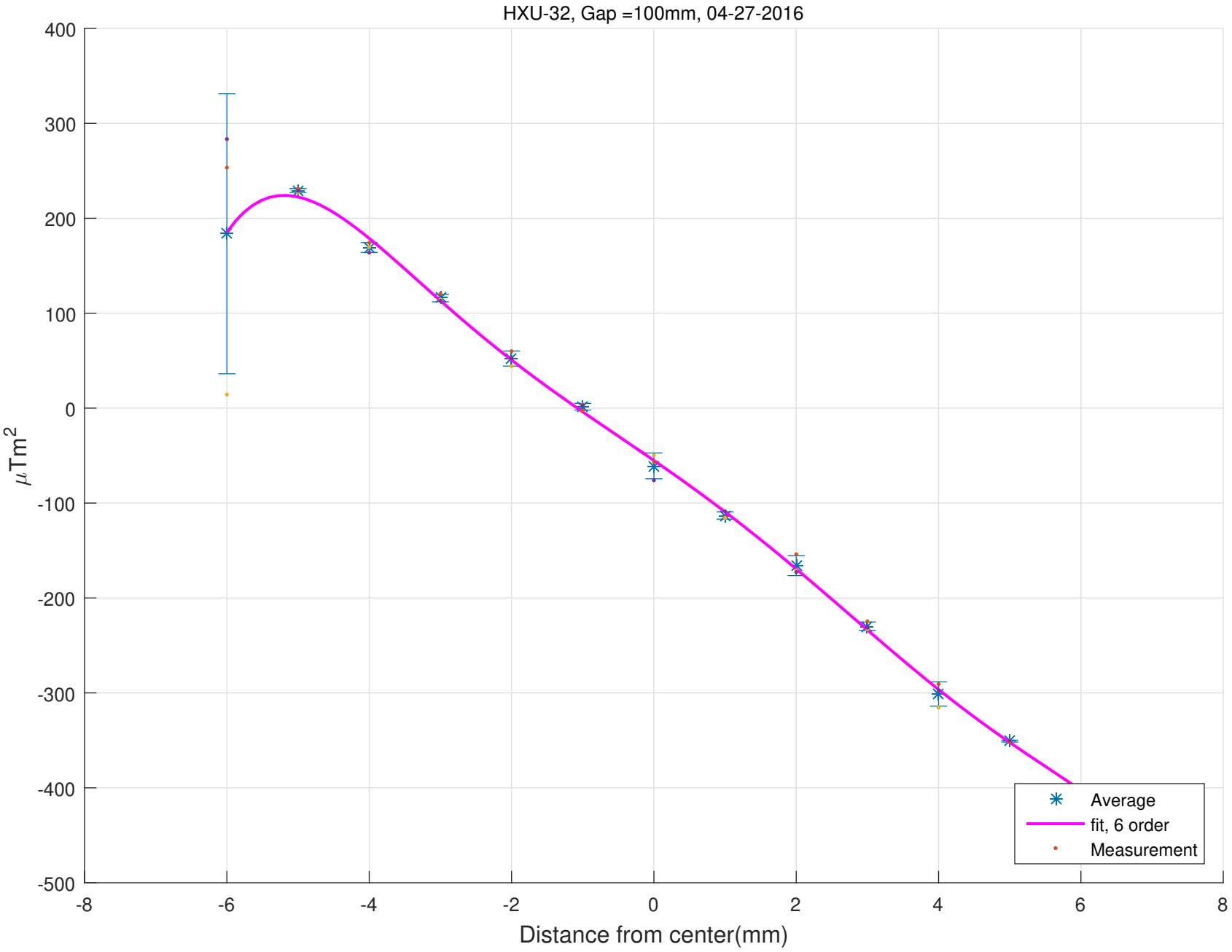
$\int B_Y dz$


HXU-32, Gap =100mm, 04-27-2016
b2 = 4.788577
b3 = 0.028700
-58
-60
-62
-64
-66
-68
-70
-72
-74
μTm
-8
-6
-4
-2
0
2
4
6
8
Distance from center(mm)
Average
fit, 6 order
Measurement

$\int\int B_y dz dz'$



$\int B_X dz$


HXU-32, Gap =100mm, 04-27-2016
a2 = 20.247093
a3 = 18.841041
150
100
50
0
-50
-100
-150
-200
-8
-6
-4
-2
0
2
4
6
8
μTm
Distance from center(mm)
Average
fit, 6 order
Measurement

$$\int\int B_x dz dz'$$