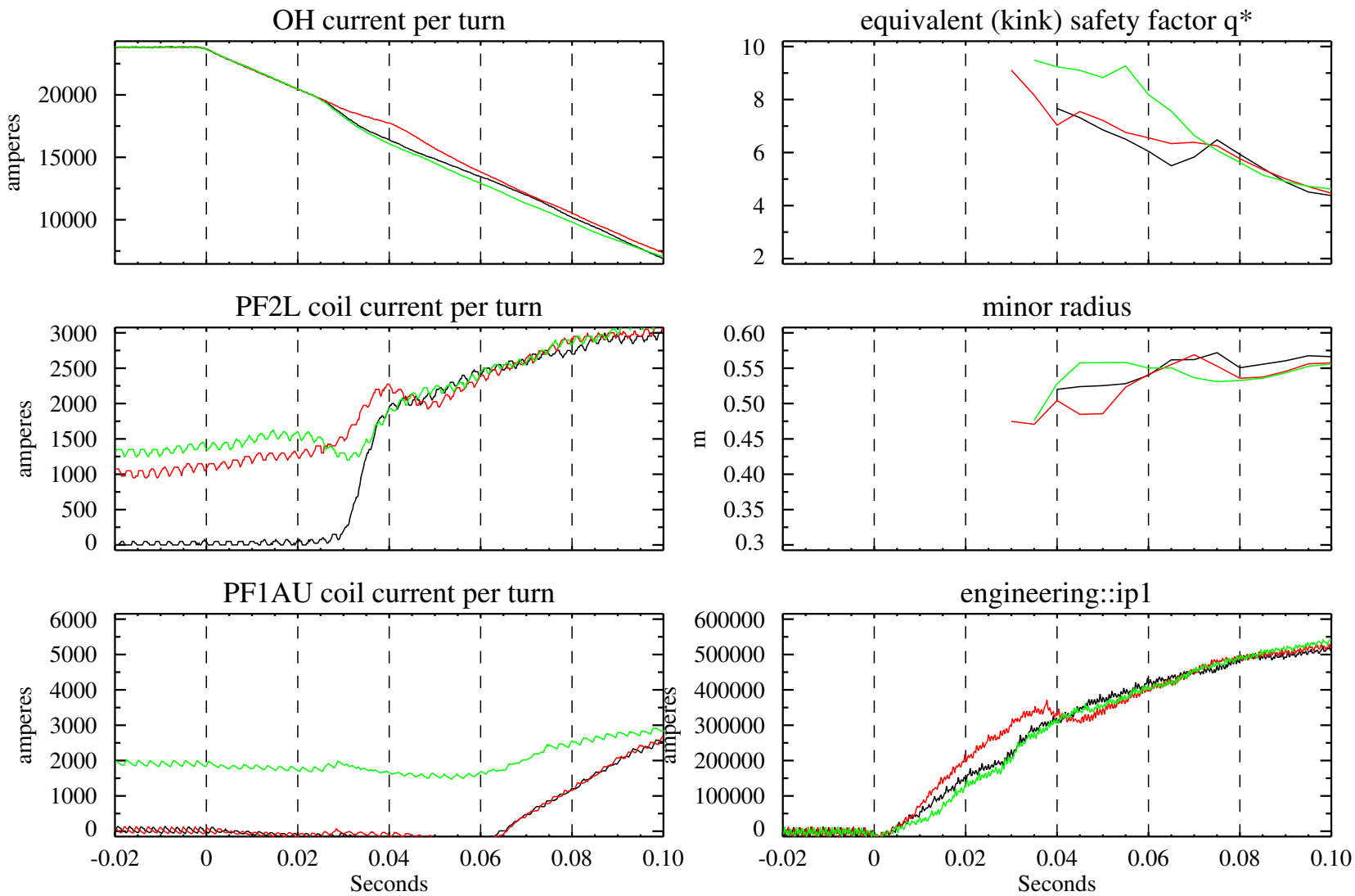
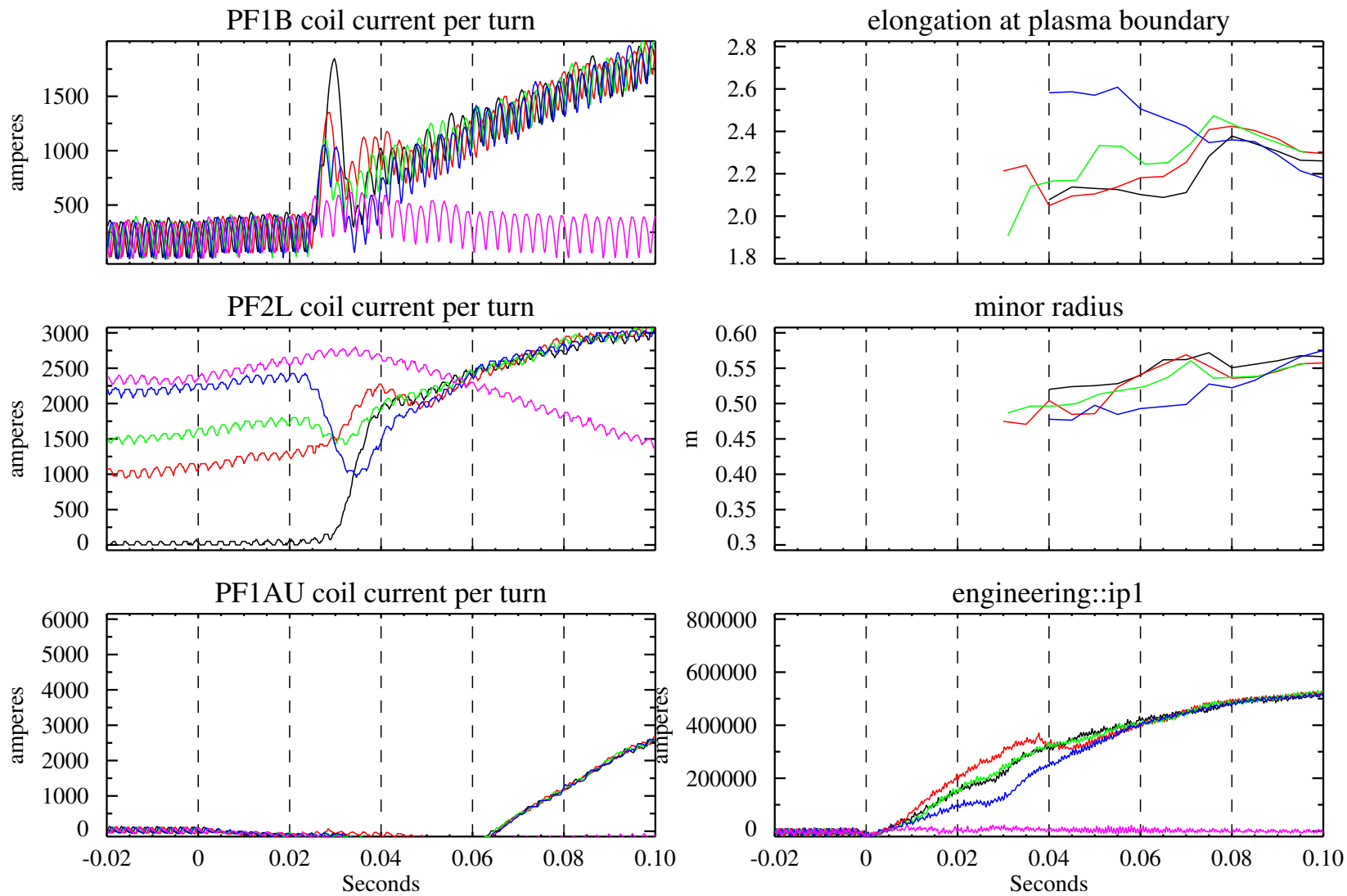
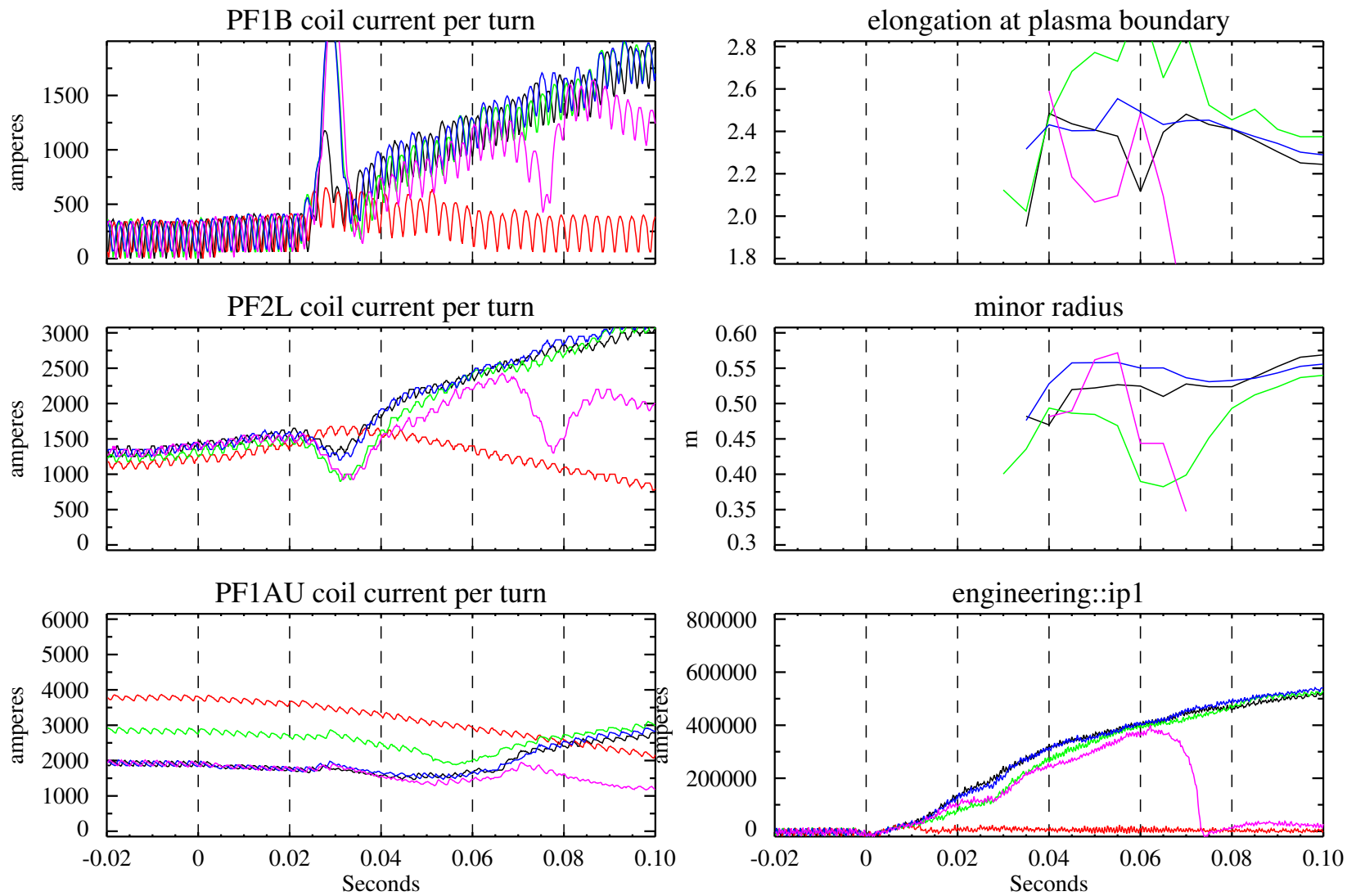
Shots:
122377
122383
122391

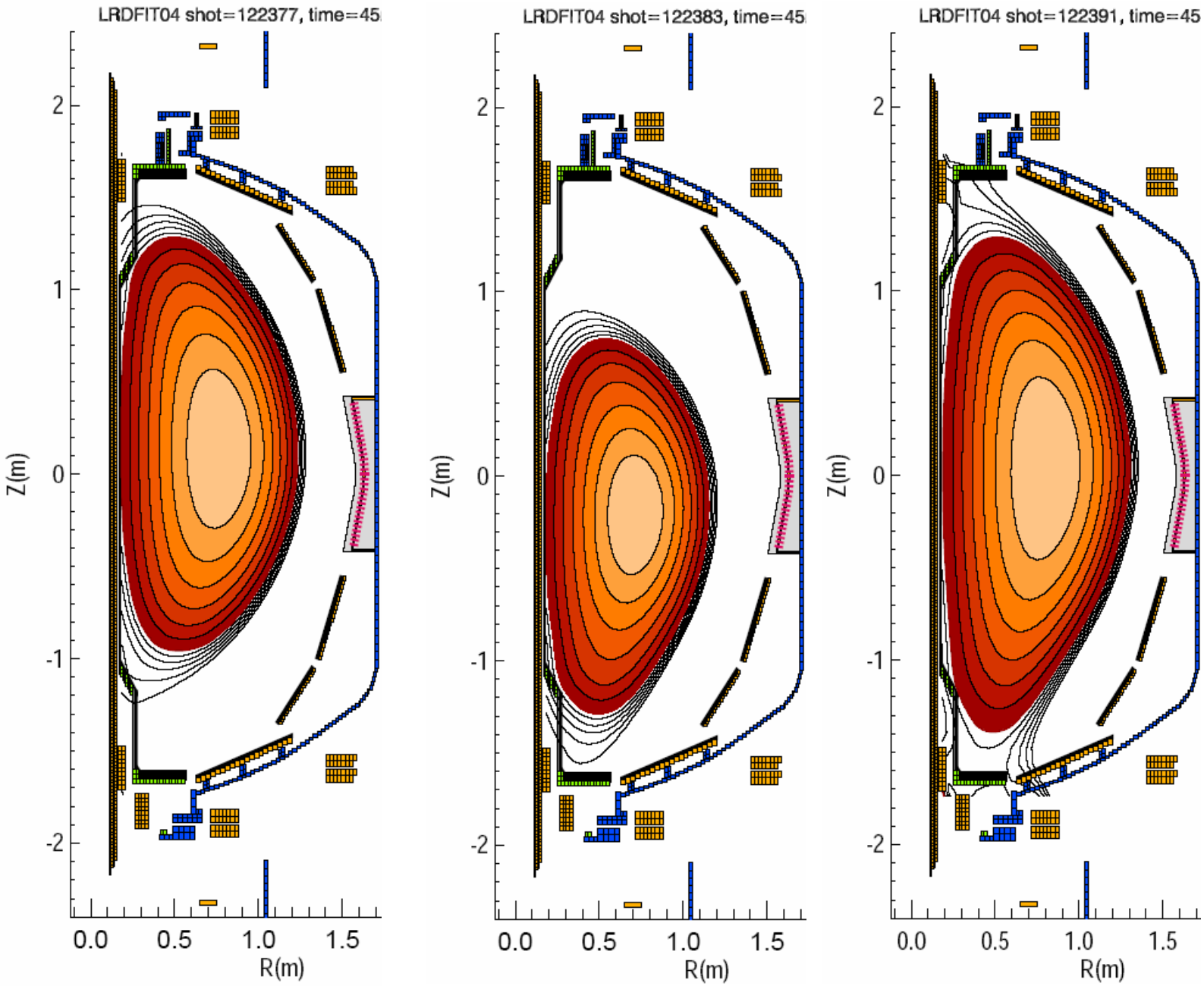


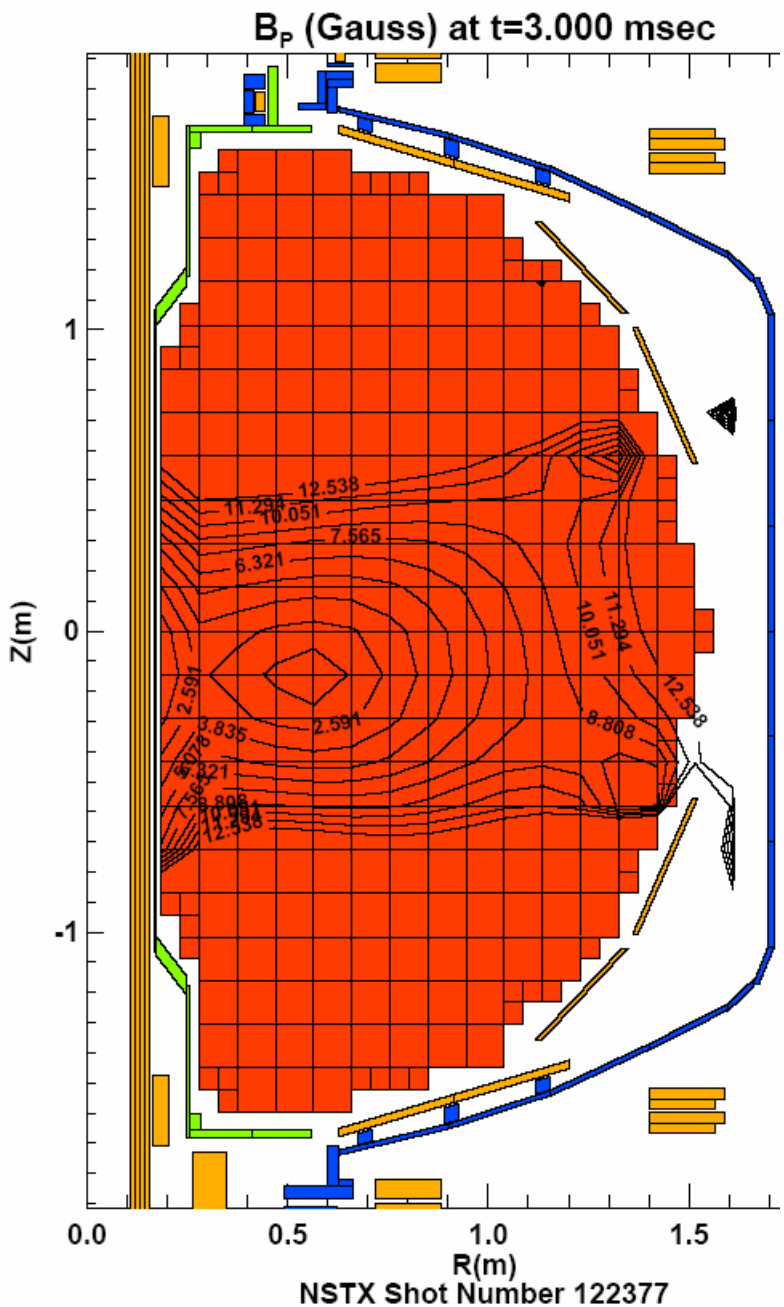
Shots:
122377
122383
122384
122385
122386

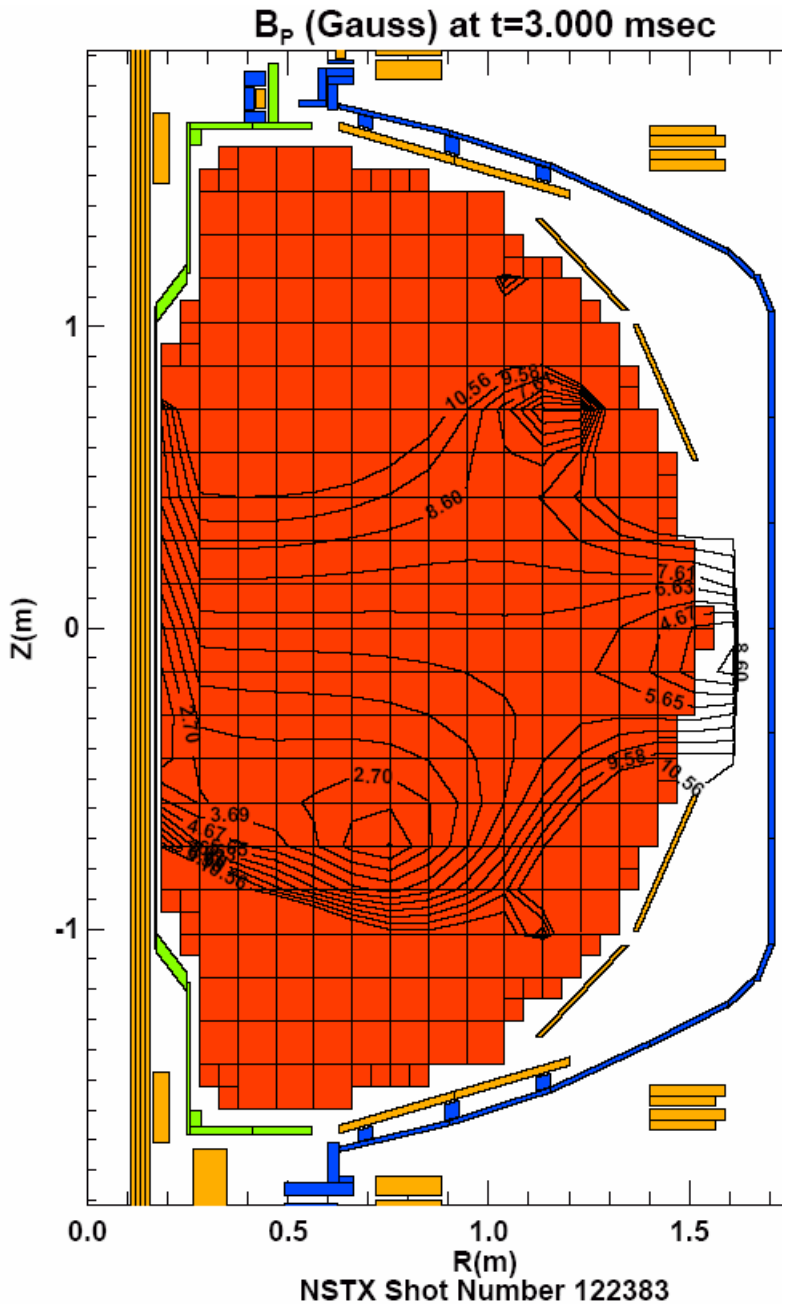


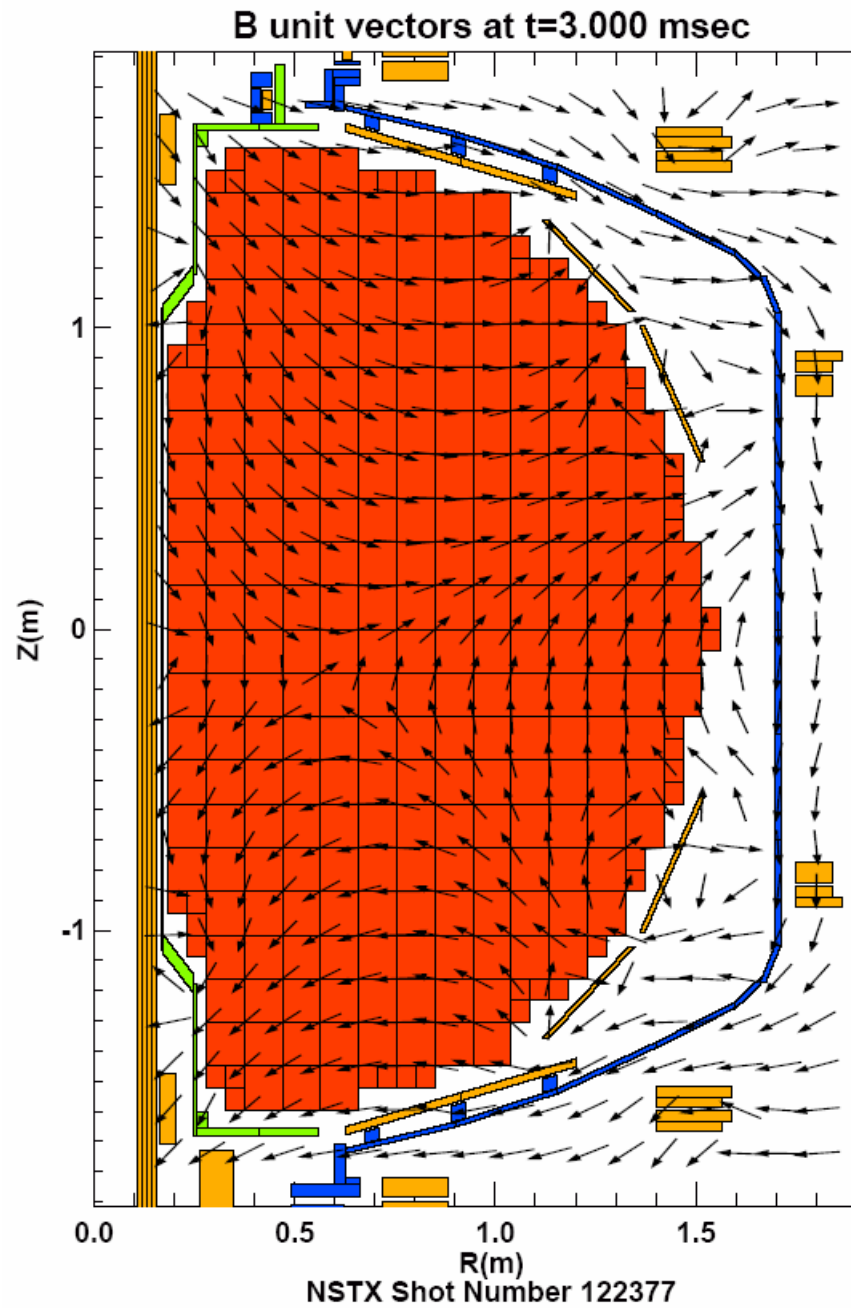
Shots:
122388
122389
122390
122391
122392

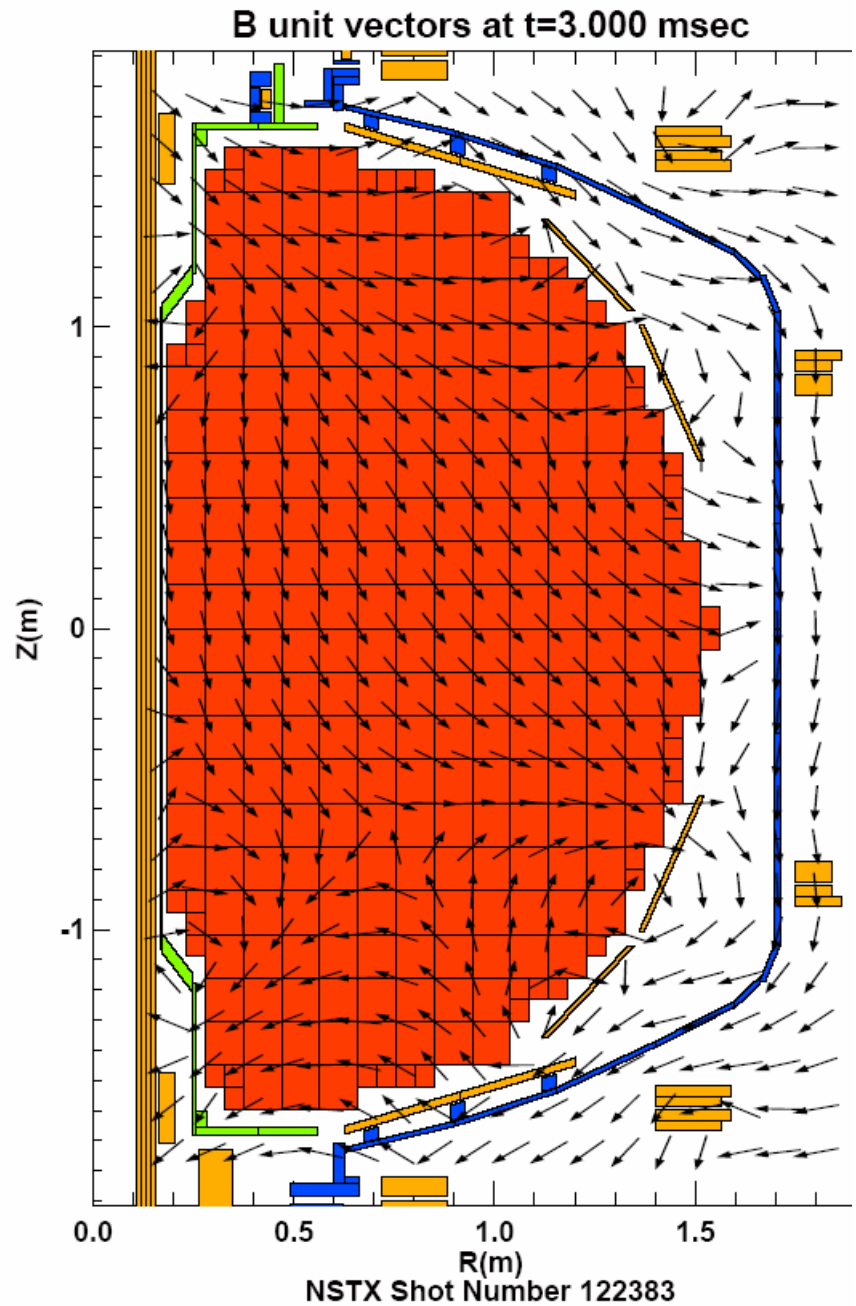


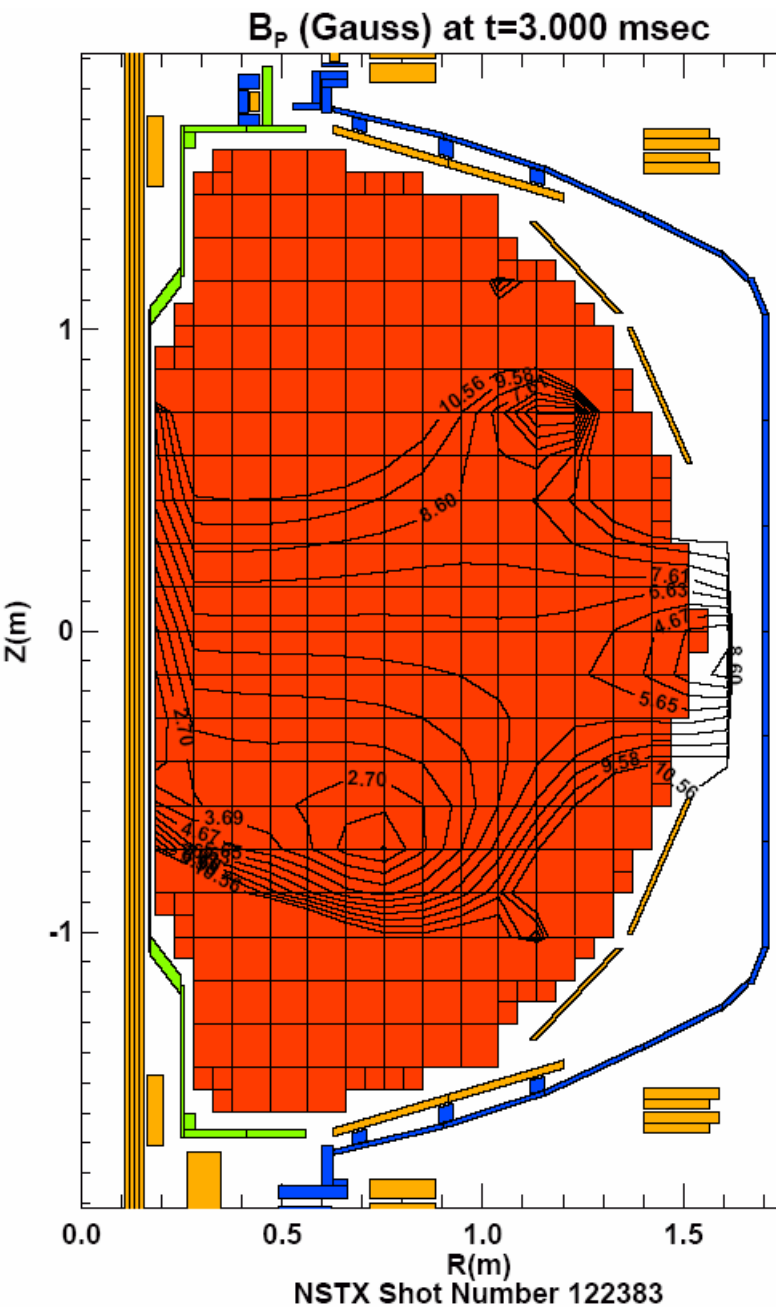

LRDFIT04 shot=122377, time=45
LRDFIT04 shot=122383, time=45
LRDFIT04 shot=122391, time=45
Z(m)
R(m)
2
1
0
-1
-2
0.0
0.5
1.0
1.5

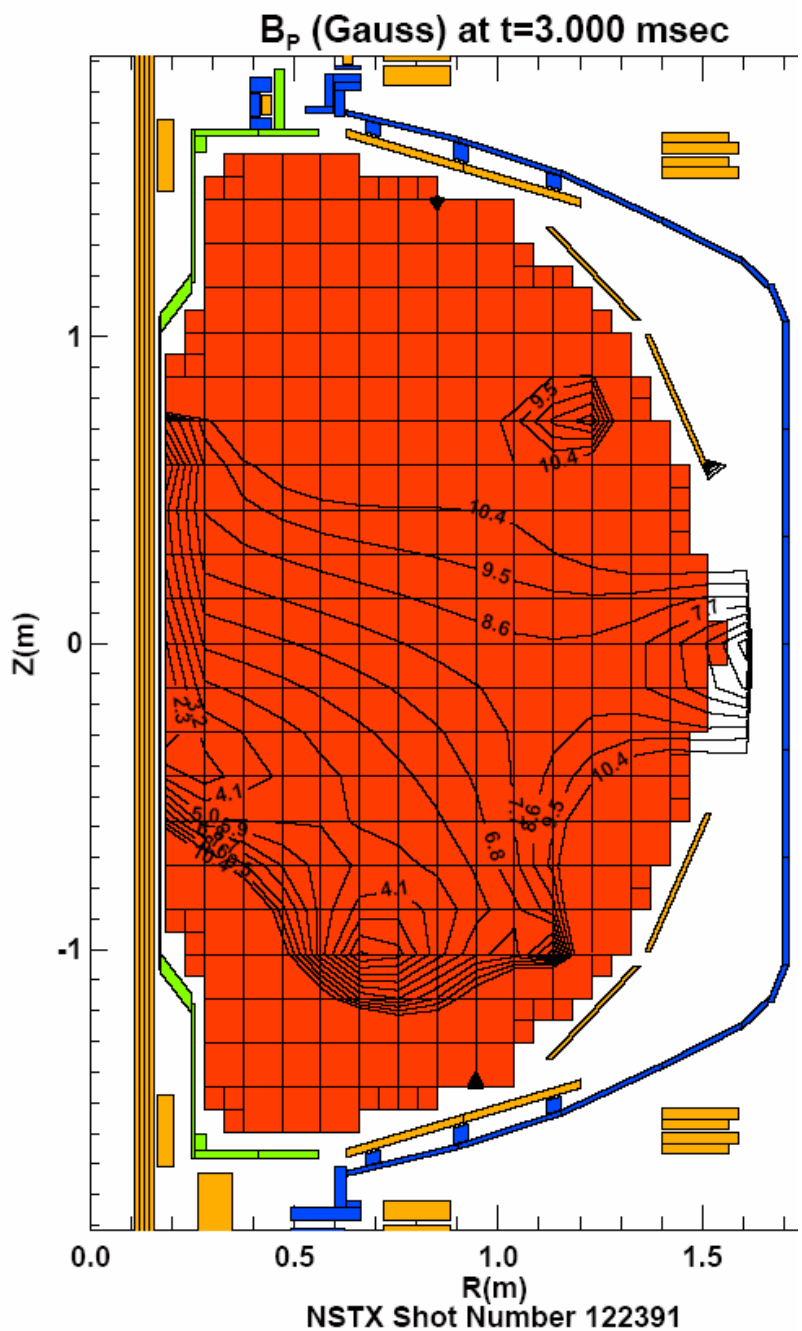

B_P (Gauss) at t=3.000 msec
Z(m)
R(m)
NSTX Shot Number 122377
12.538
11.294
10.051
7.565
6.321
2.597
3.835
2.591
8.808
12.538

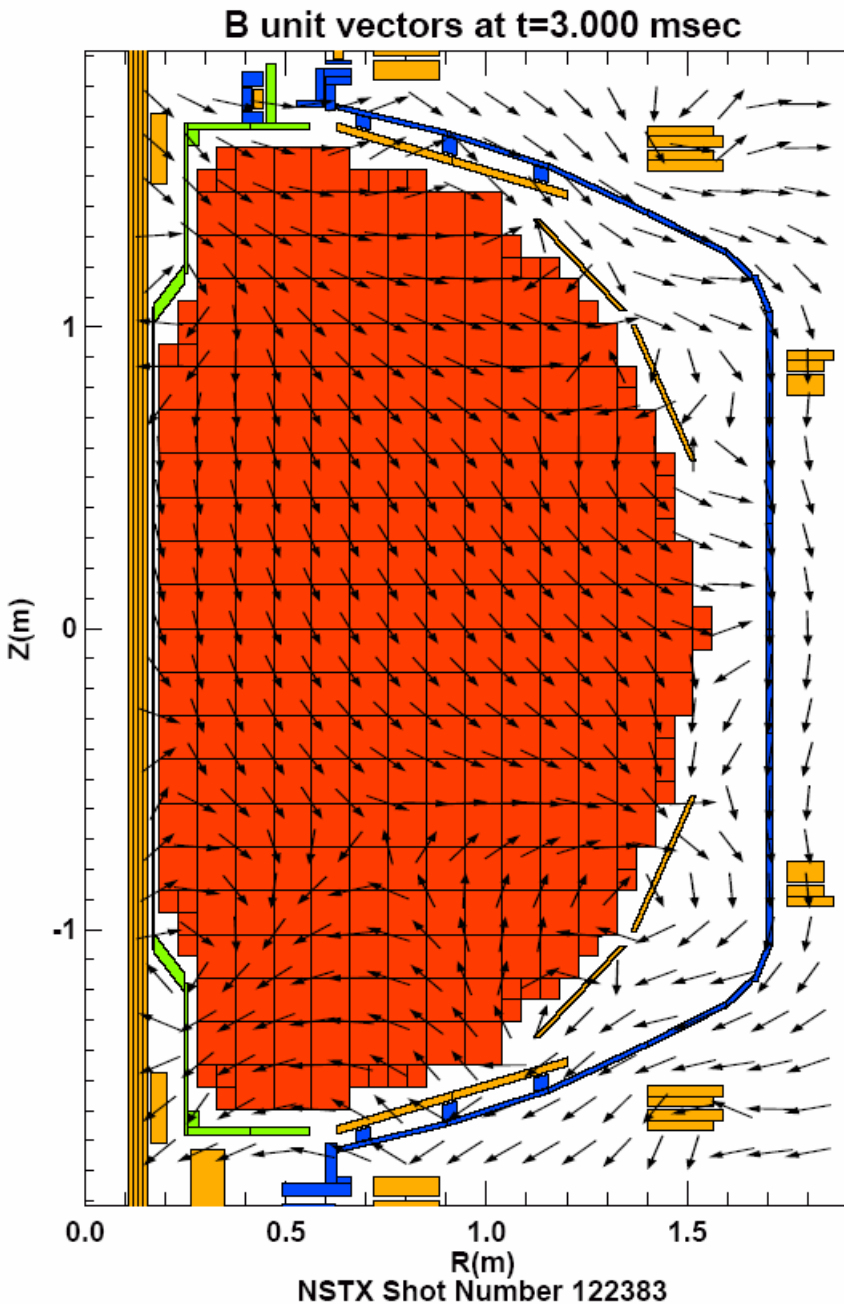

B_P (Gauss) at t=3.000 msec
Z(m)
R(m)
NSTX Shot Number 122383
10.56
9.58
8.60
7.61
6.63
4.67
5.65
2.70
3.69
9.58
10.56

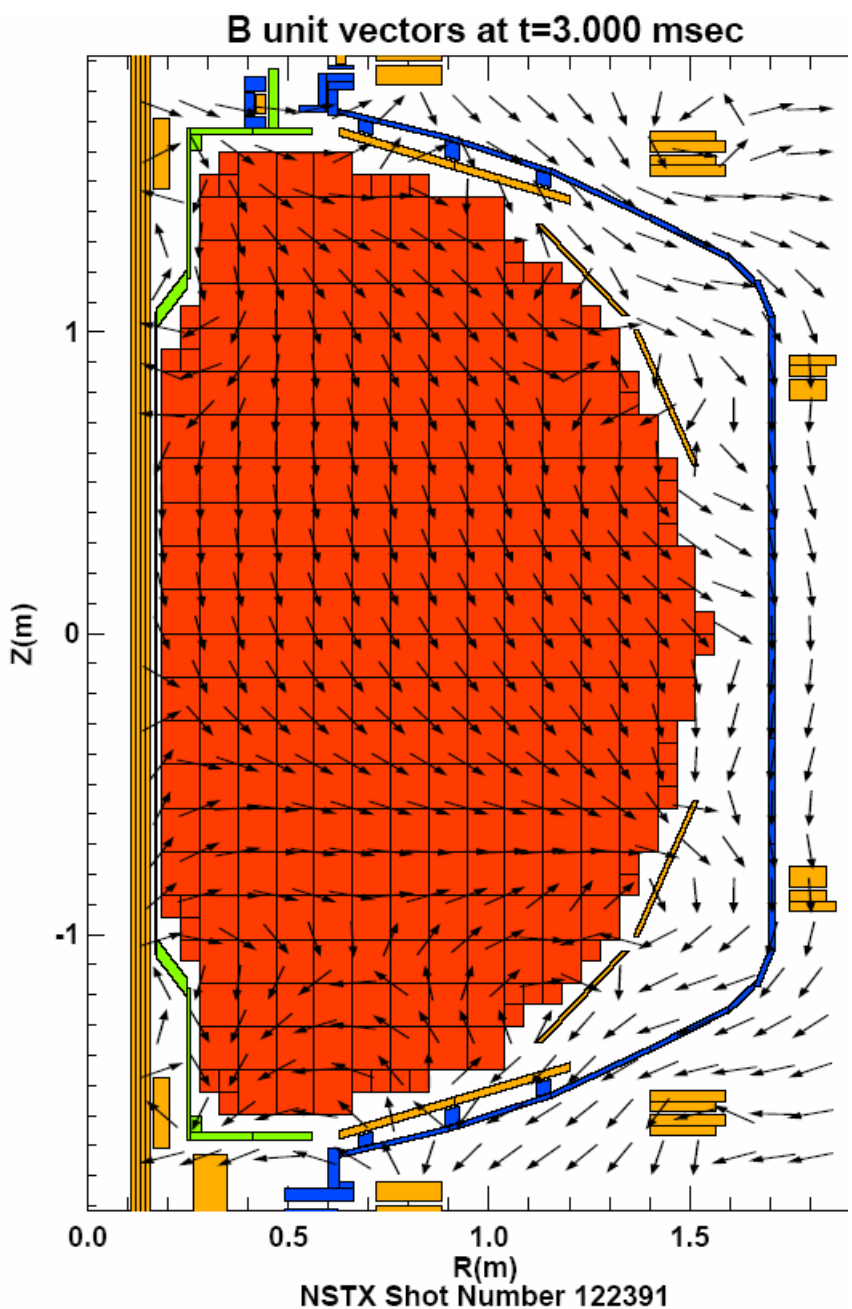

B unit vectors at t=3.000 msec
Z(m)
1
0
-1
0.0
0.5
1.0
1.5
R(m)
NSTX Shot Number 122377

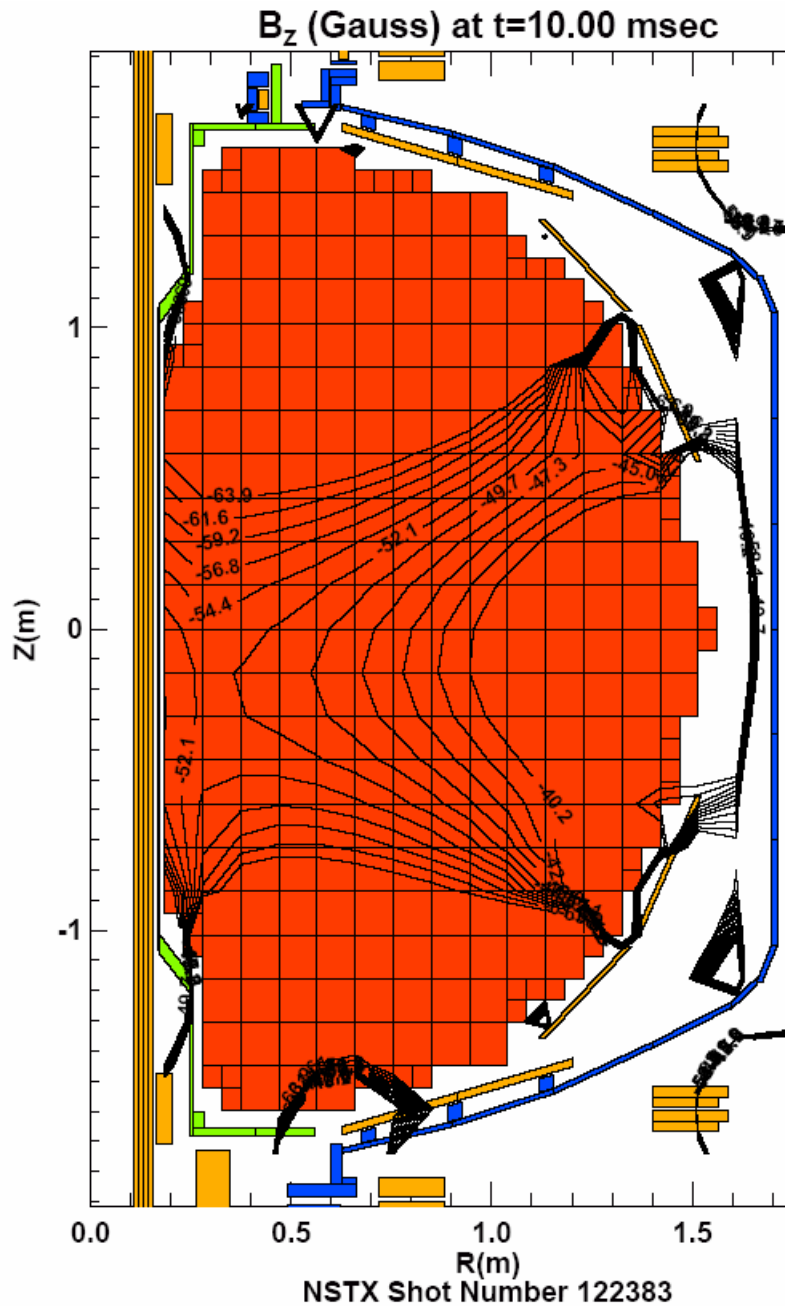

B unit vectors at t=3.000 msec
Z(m)
1
0
-1
0.0
0.5
1.0
1.5
R(m)
NSTX Shot Number 122383

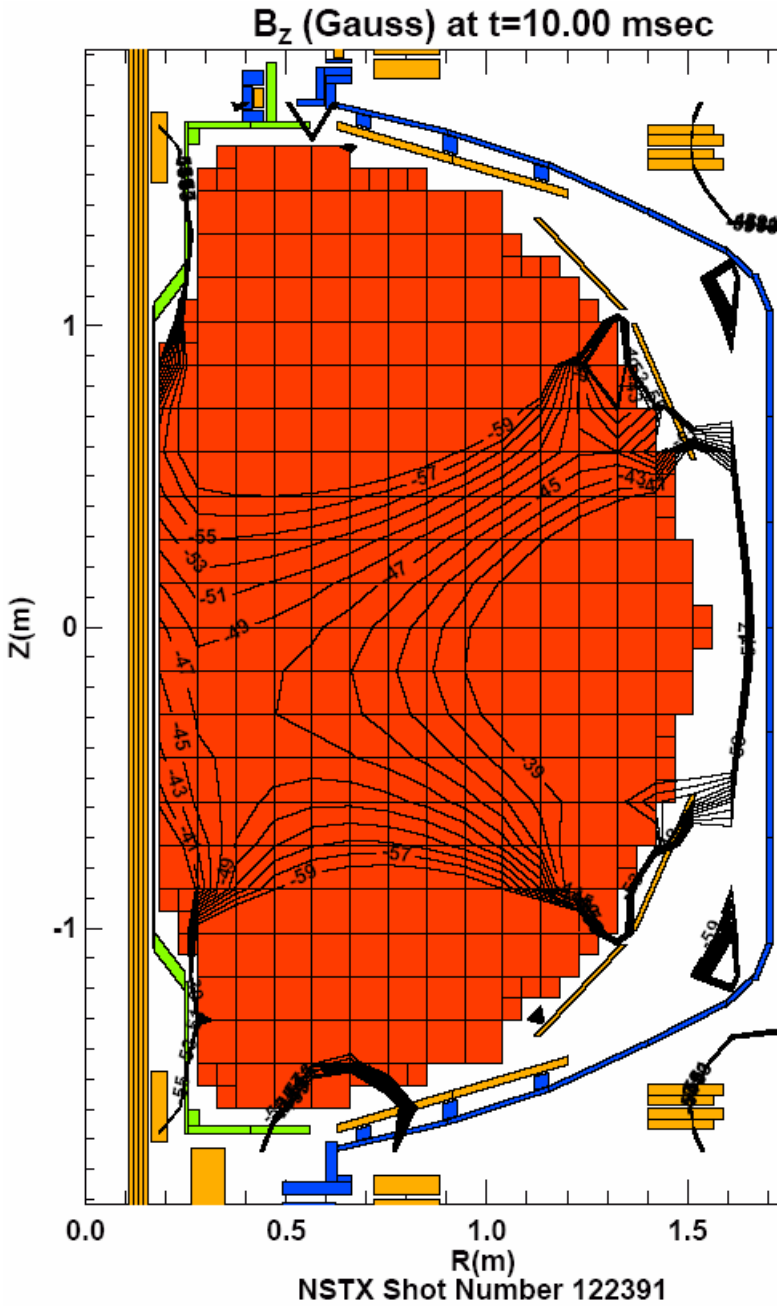

B_P (Gauss) at t=3.000 msec
Z(m)
R(m)
NSTX Shot Number 122383

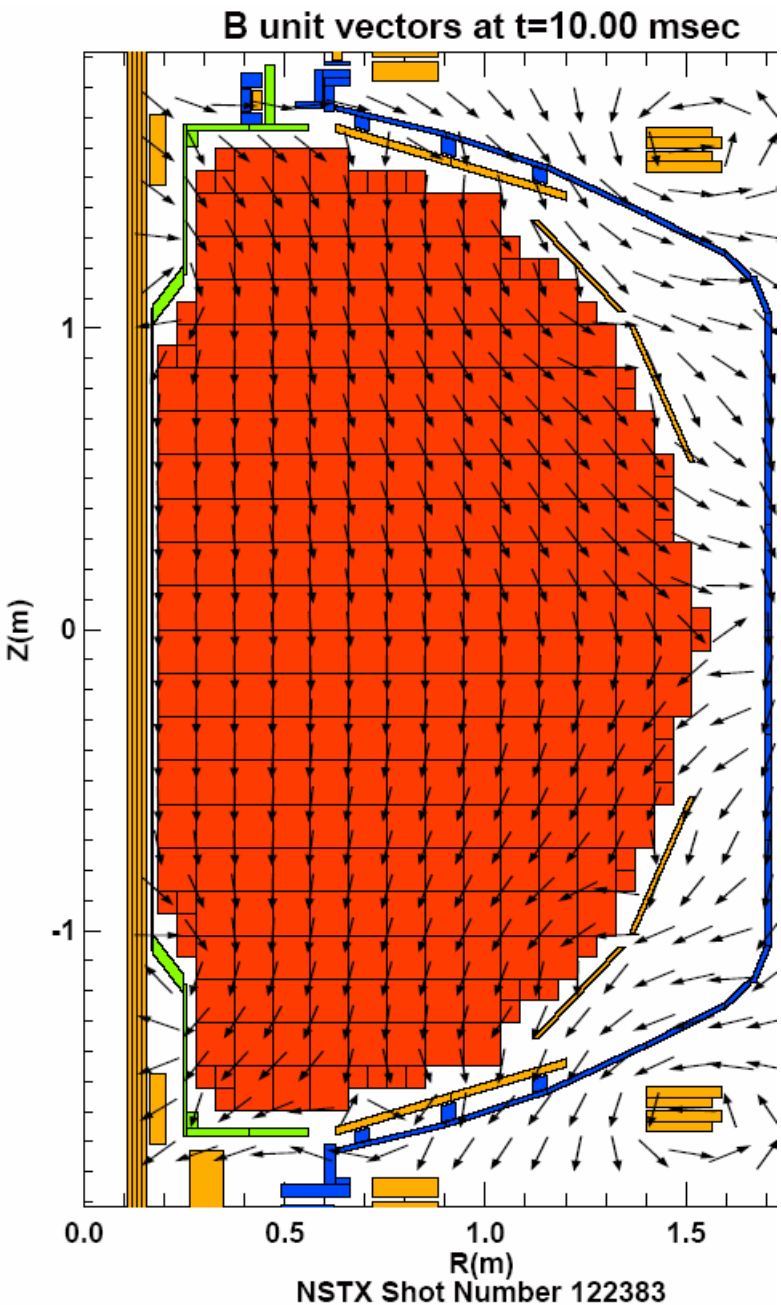

B_P (Gauss) at t=3.000 msec
Z(m)
R(m)
NSTX Shot Number 122391

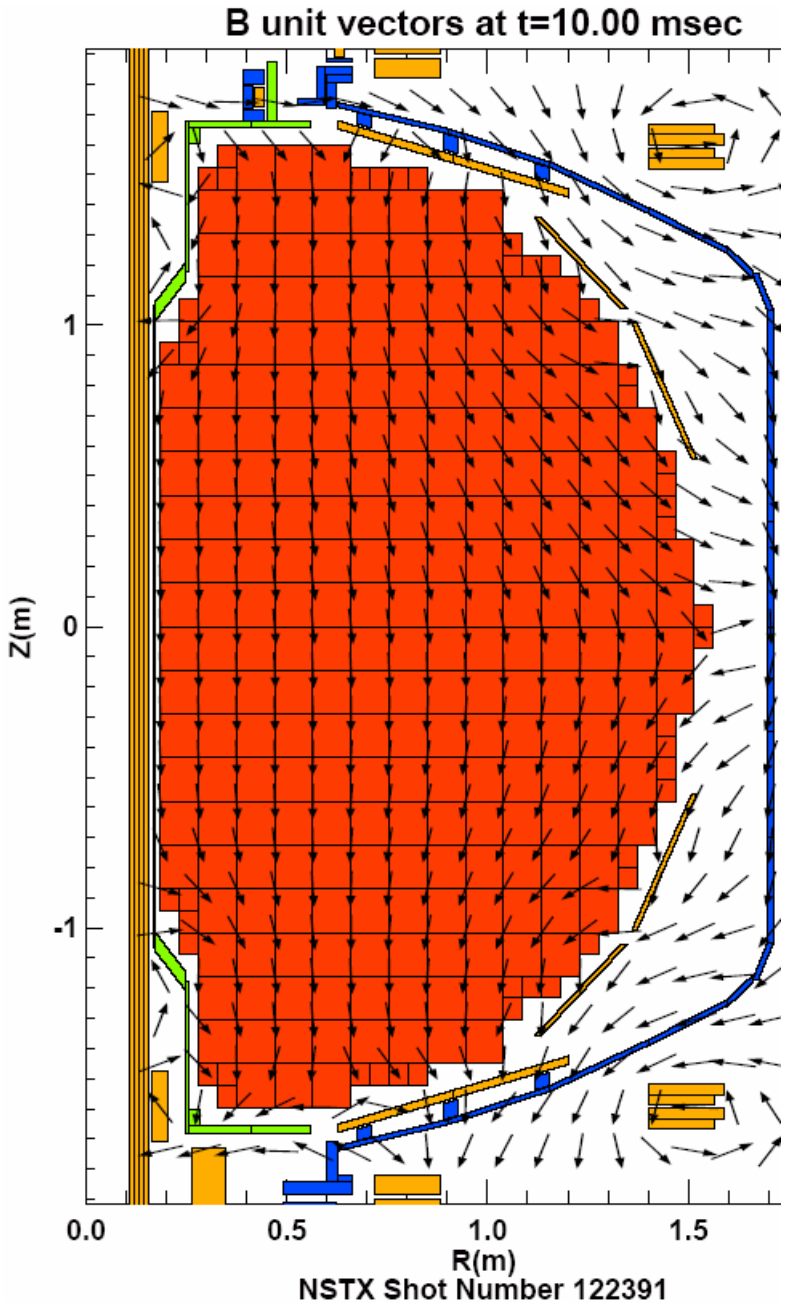

B unit vectors at t=3.000 msec
Z(m)
1
0
-1
0.0
0.5
1.0
1.5
R(m)
NSTX Shot Number 122383


B unit vectors at t=3.000 msec
Z(m)
1
0
-1
0.0
0.5
1.0
1.5
R(m)
NSTX Shot Number 122391


B_z (Gauss) at t=10.00 msec
Z(m)
R(m)
NSTX Shot Number 122383
-63.9
-61.6
-59.2
-56.8
-54.4
-52.1
-49.7
-47.3
-45.0
-40.2


B_z (Gauss) at t=10.00 msec
Z(m)
R(m)
NSTX Shot Number 122391
-59
-57
-55
-53
-51
-49
-47
-45
-43
-39


B unit vectors at t=10.00 msec
Z(m)
1
0
-1
0.0
0.5
1.0
1.5
R(m)
NSTX Shot Number 122383


B unit vectors at t=10.00 msec
Z(m)
1
0
-1
0.0
0.5
1.0
1.5
R(m)
NSTX Shot Number 122391