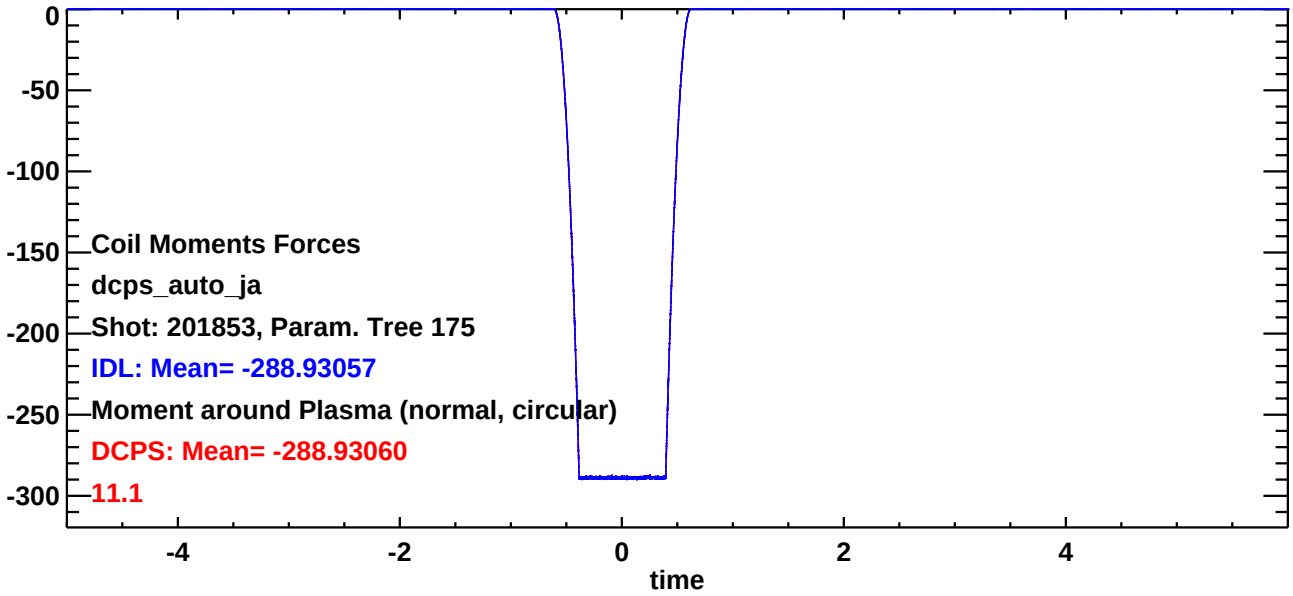
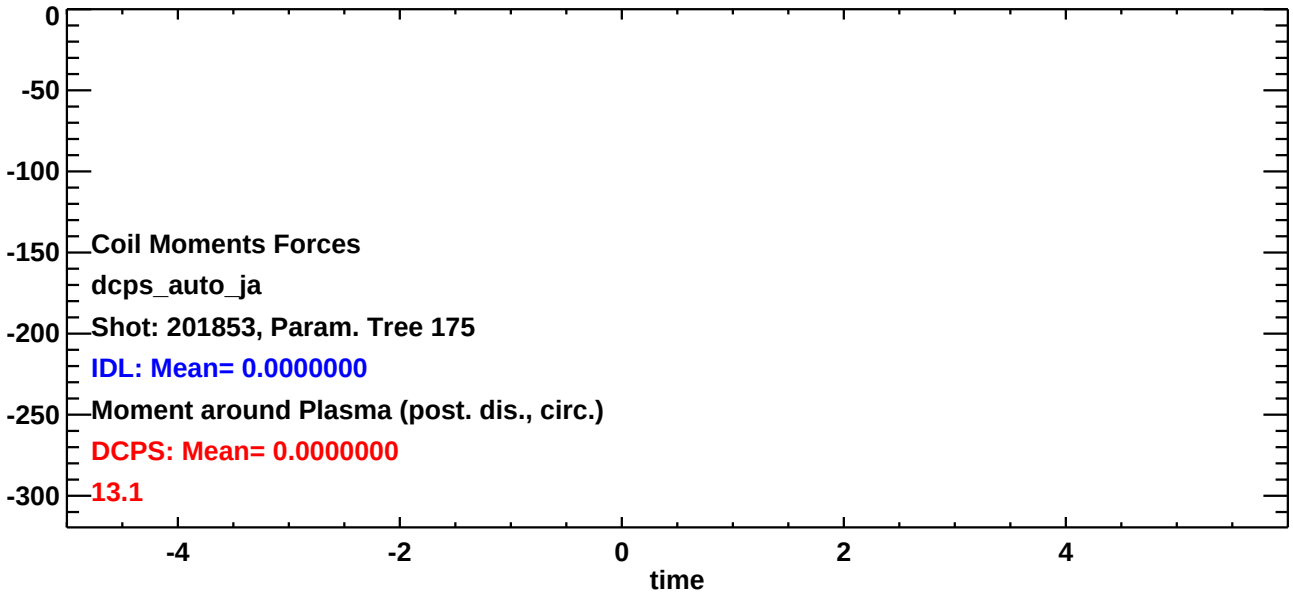
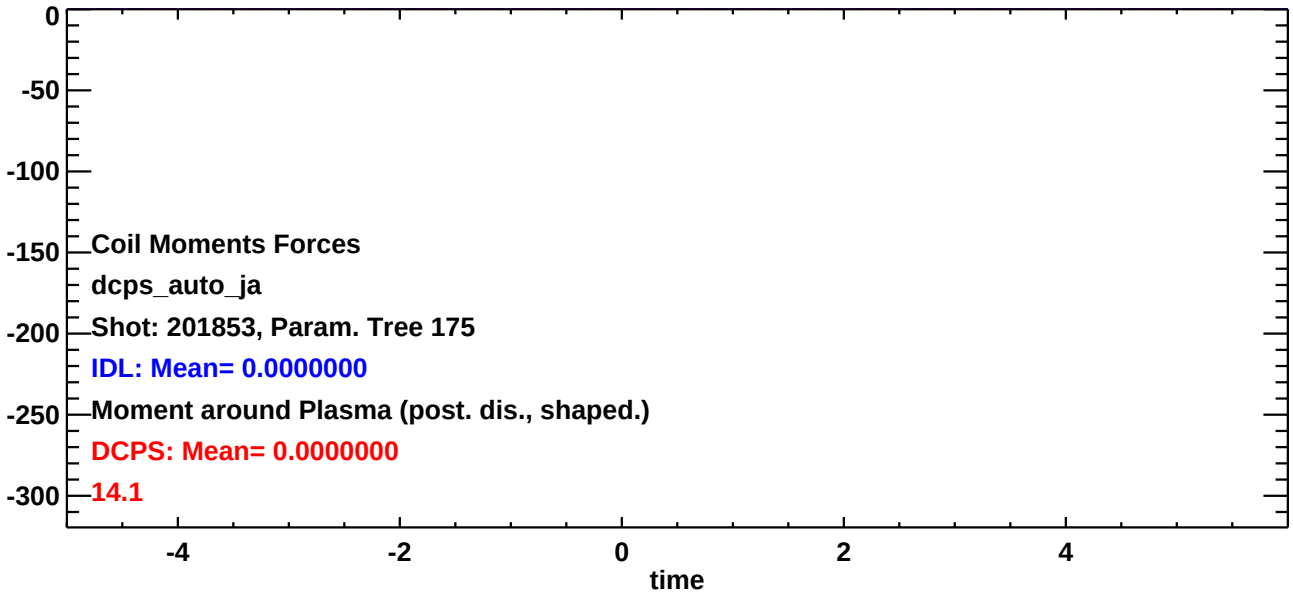
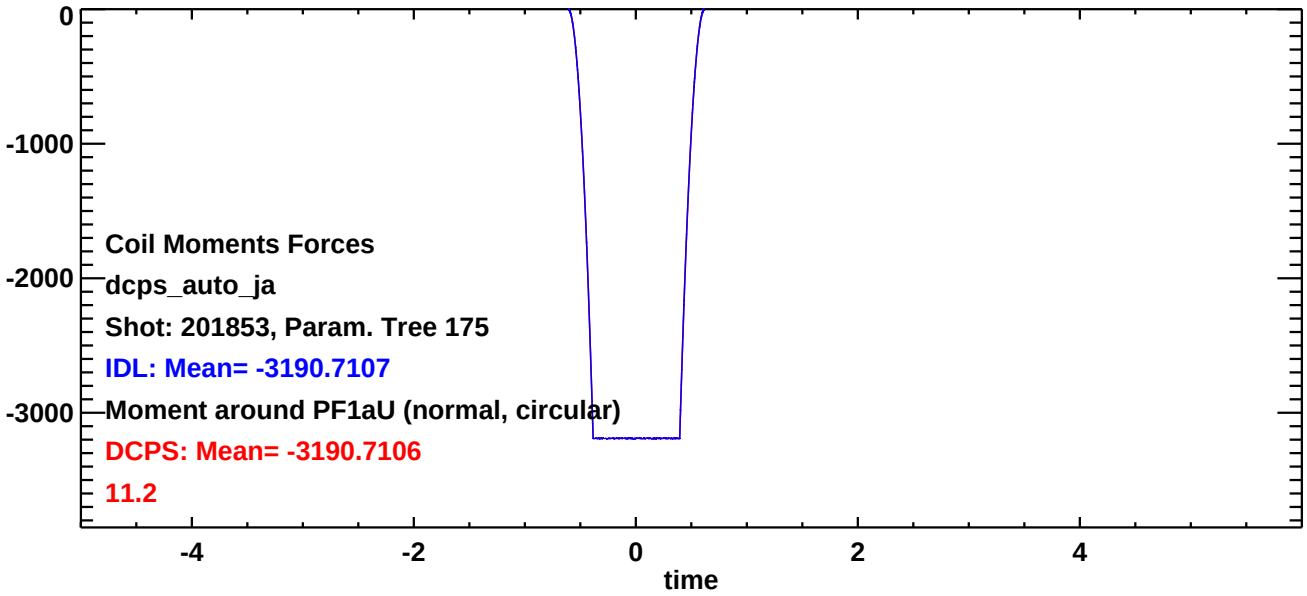
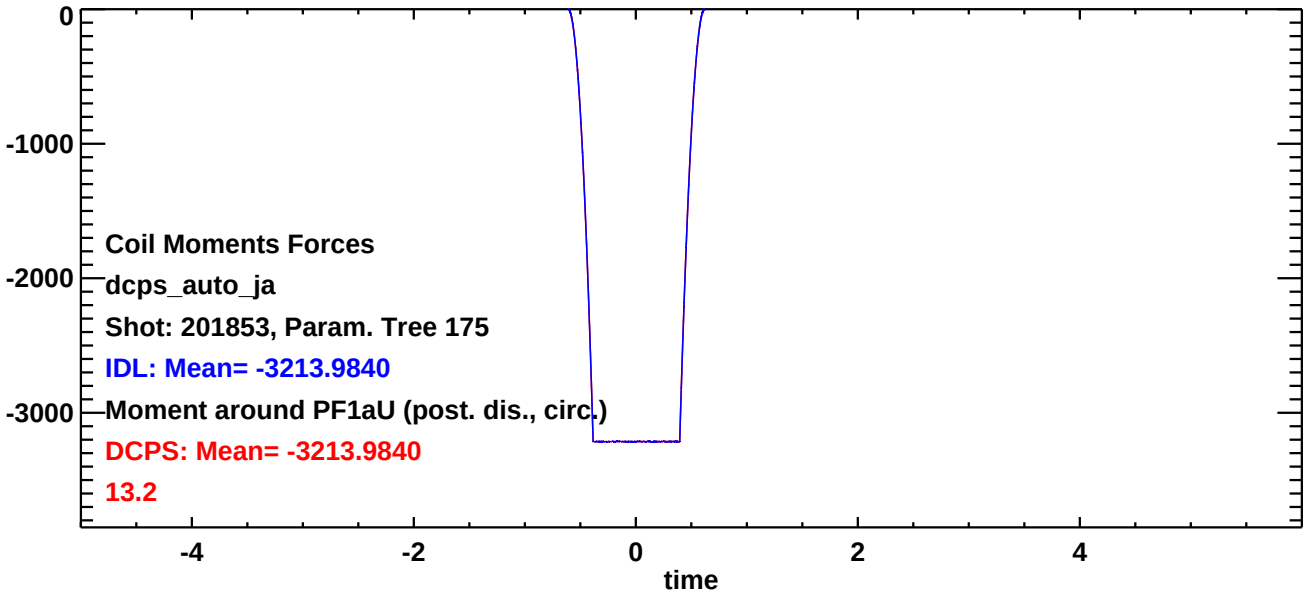
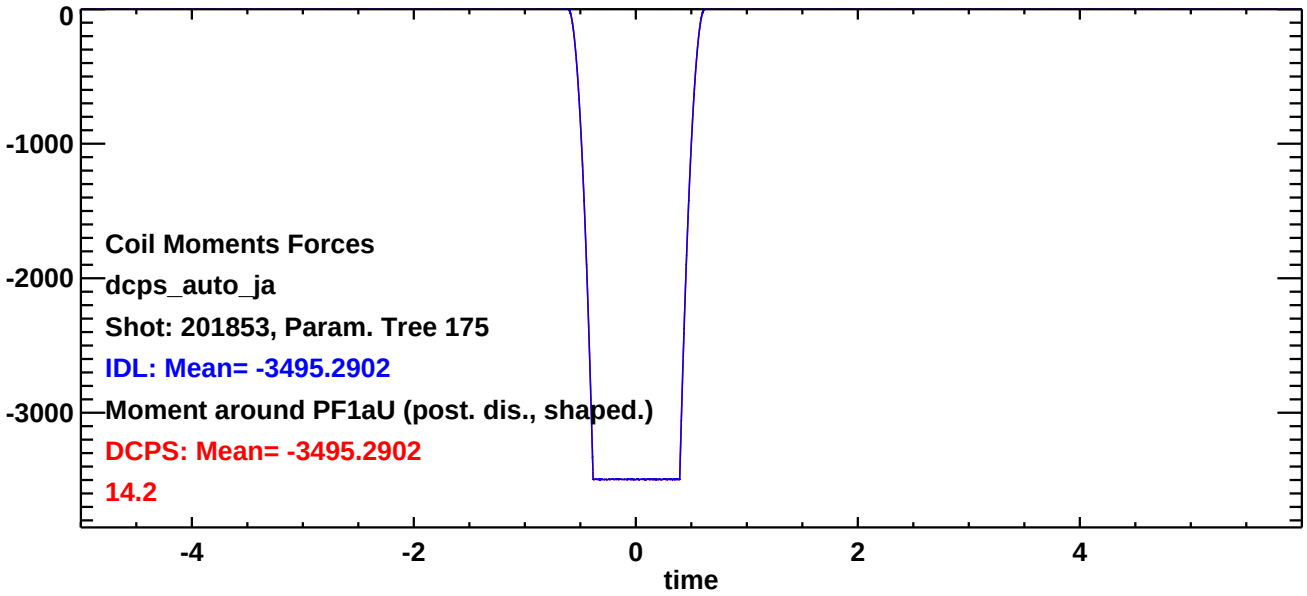

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -288.93057
Moment around Plasma (normal, circular)
DCPS: Mean= -288.93060
11.1
time

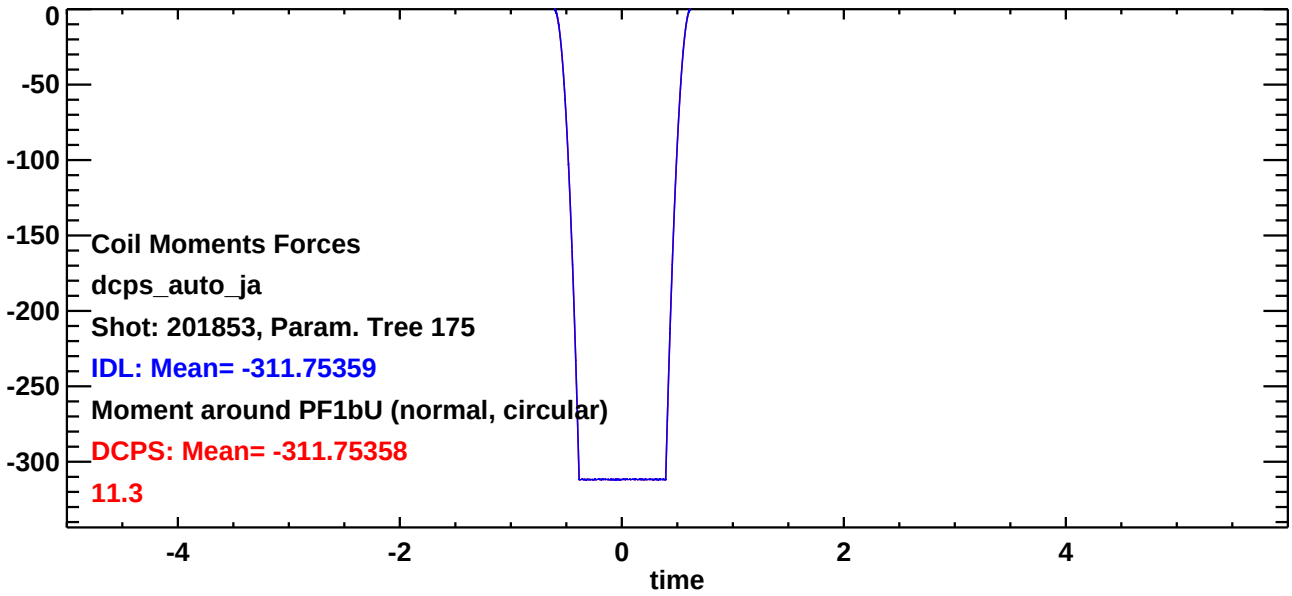

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 0.0000000
Moment around Plasma (post. dis., circ.)
DCPS: Mean= 0.0000000
13.1
time

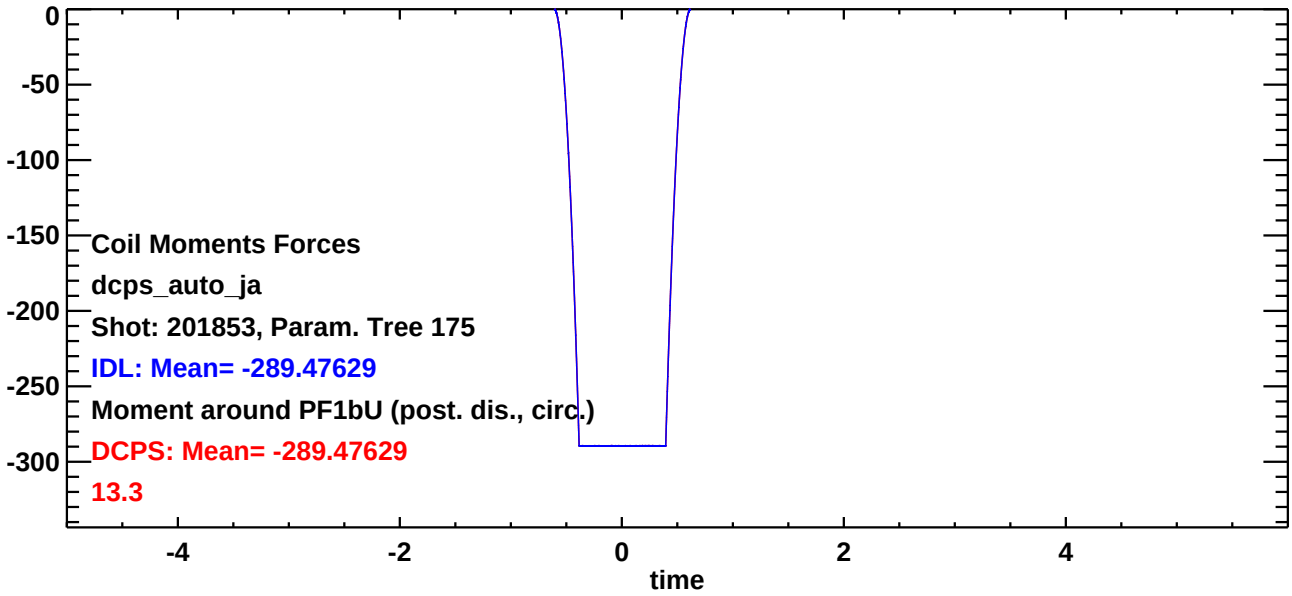

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 0.0000000
Moment around Plasma (post. dis., shaped.)
DCPS: Mean= 0.0000000
14.1
time

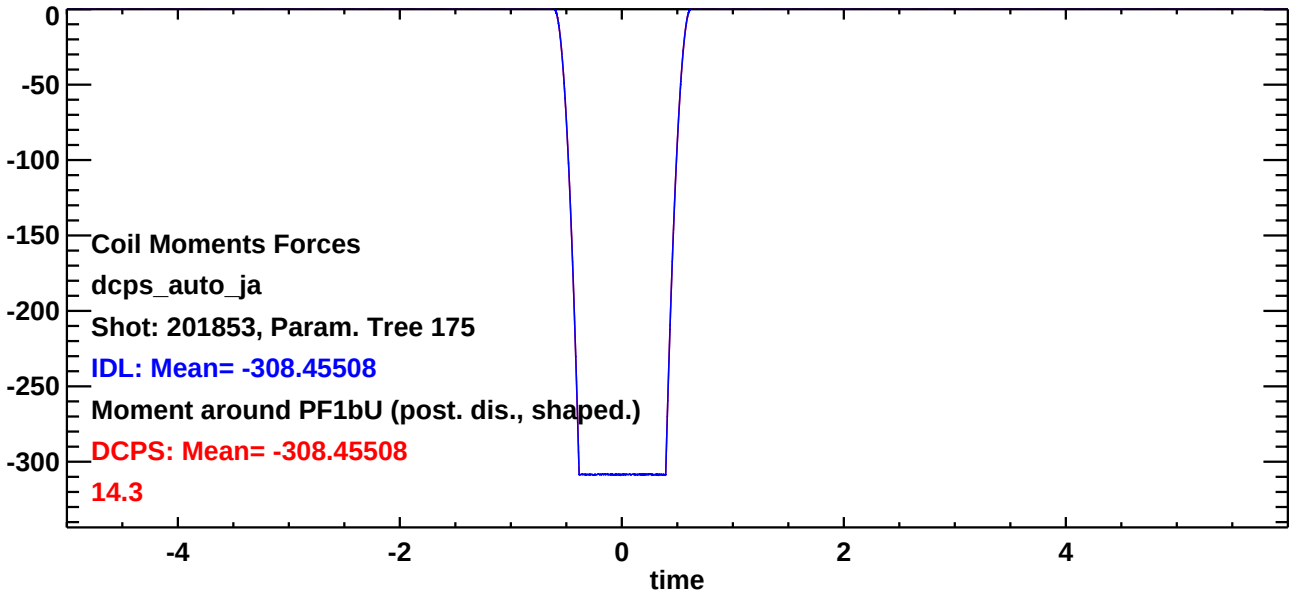

0
-1000
-2000
-3000
Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -3190.7107
Moment around PF1aU (normal, circular)
DCPS: Mean= -3190.7106
11.2
-4
-2
0
2
4
time

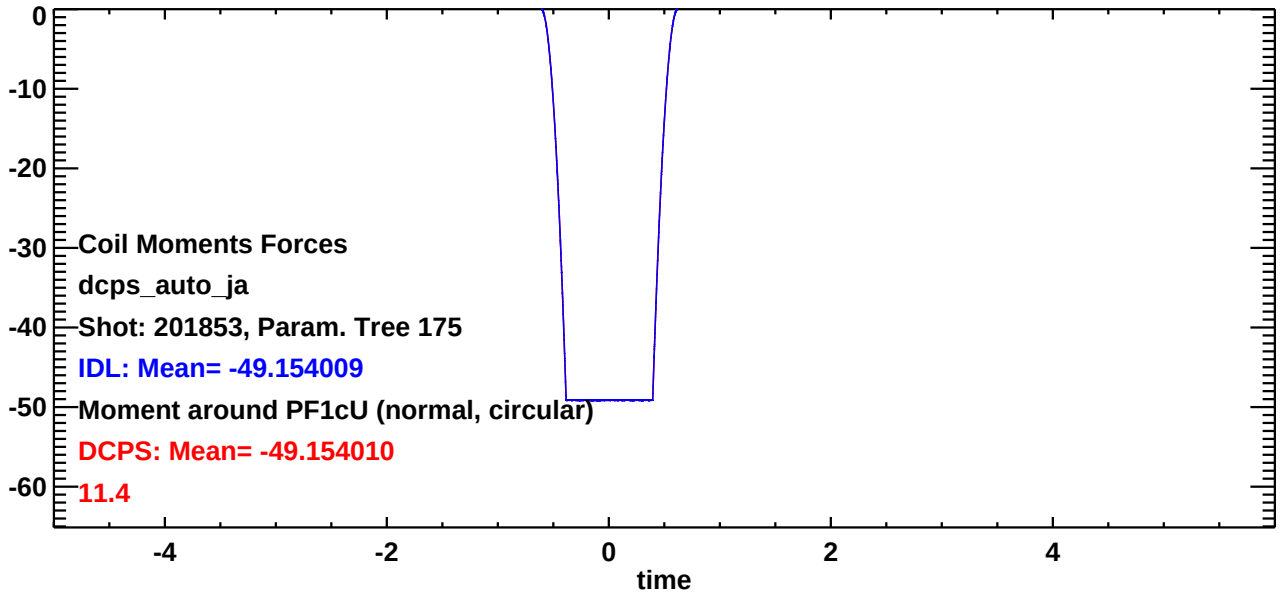

0
-1000
-2000
-3000
Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -3213.9840
Moment around PF1aU (post. dis., circ.)
DCPS: Mean= -3213.9840
13.2
-4
-2
0
2
4
time

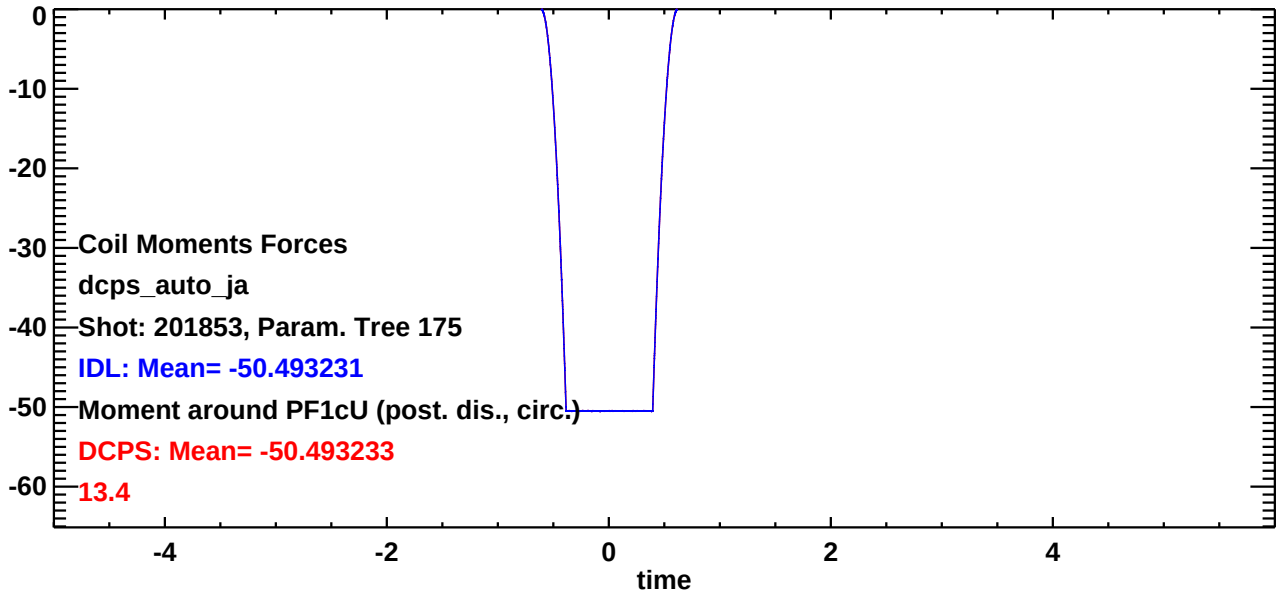

0
-1000
-2000
-3000
Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -3495.2902
Moment around PF1aU (post. dis., shaped.)
DCPS: Mean= -3495.2902
14.2
-4
-2
0
2
4
time

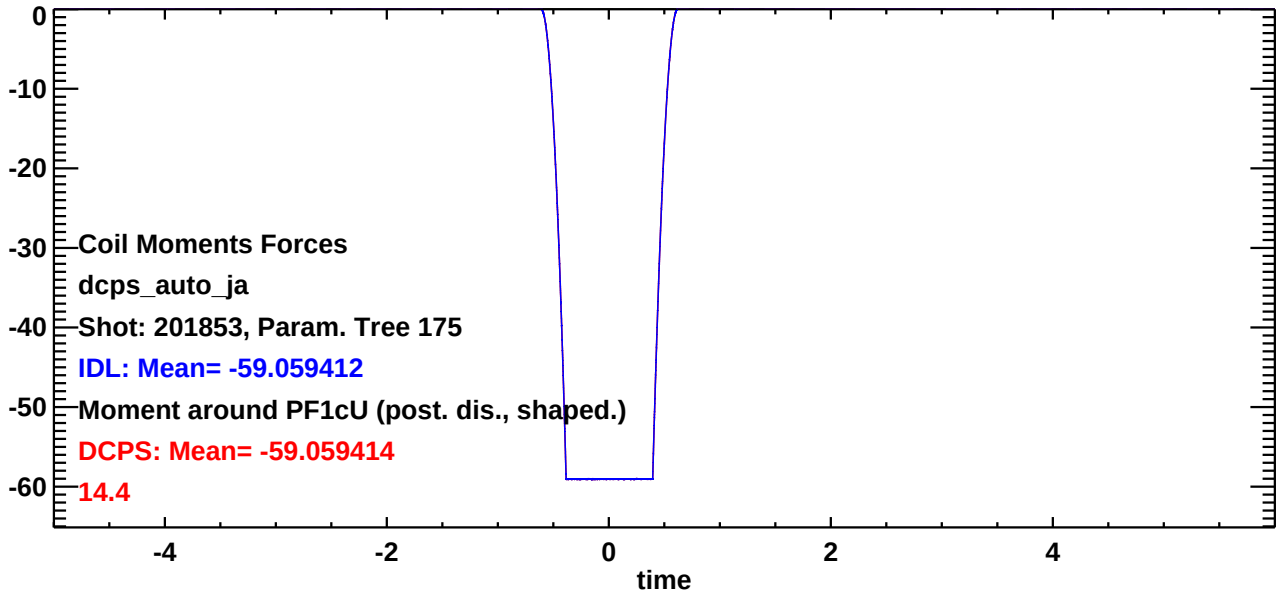

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -311.75359
Moment around PF1bU (normal, circular)
DCPS: Mean= -311.75358
11.3
time

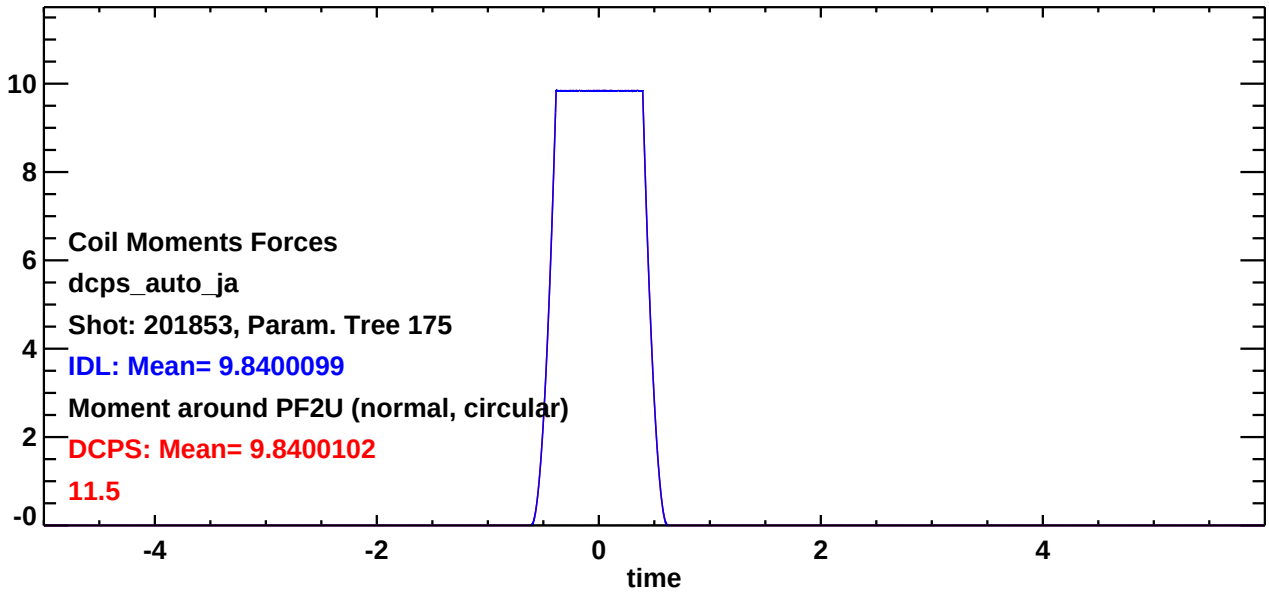

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -289.47629
Moment around PF1bU (post. dis., circ.)
DCPS: Mean= -289.47629
13.3
time

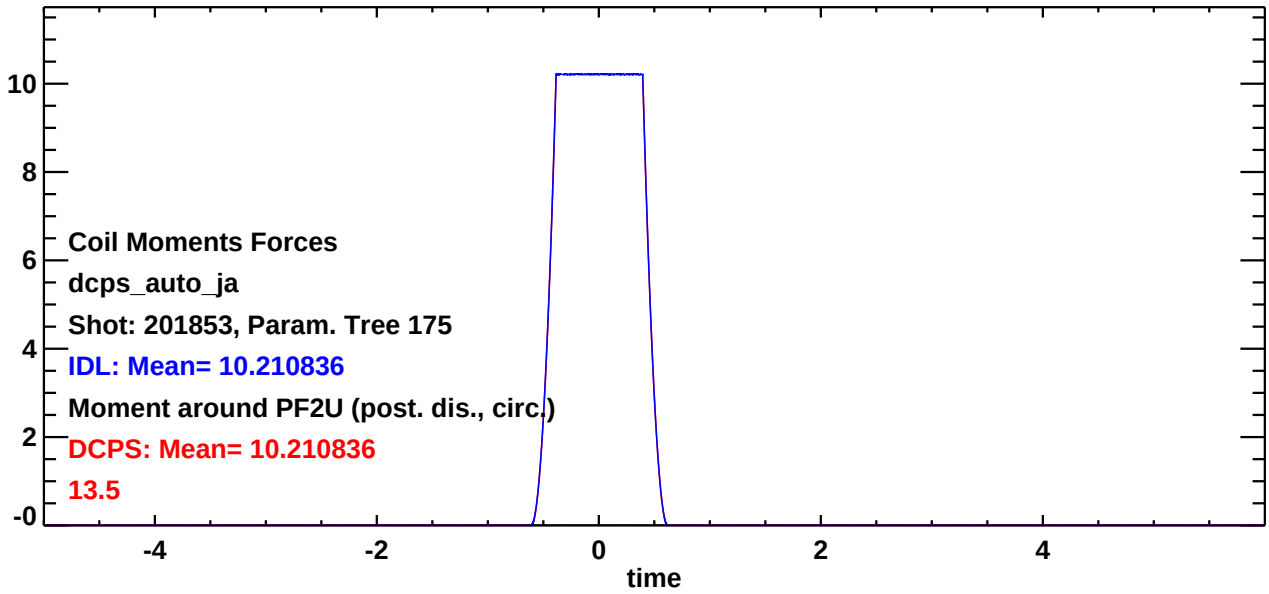

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -308.45508
Moment around PF1bU (post. dis., shaped.)
DCPS: Mean= -308.45508
14.3
time

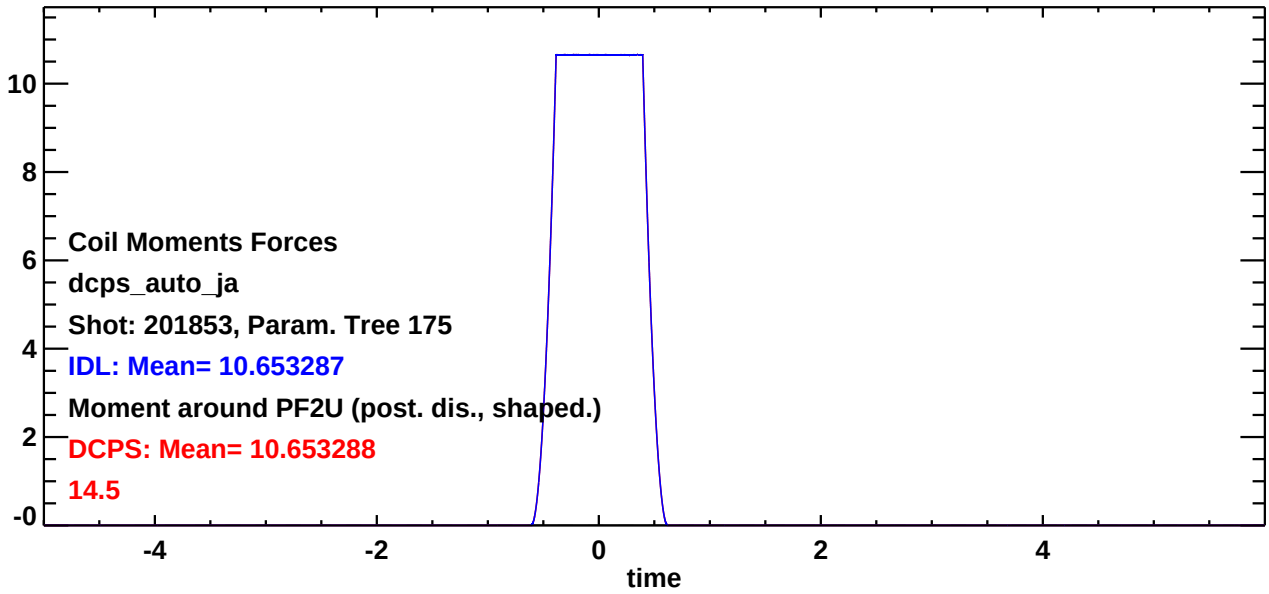

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -49.154009
Moment around PF1cU (normal, circular)
DCPS: Mean= -49.154010
11.4
time

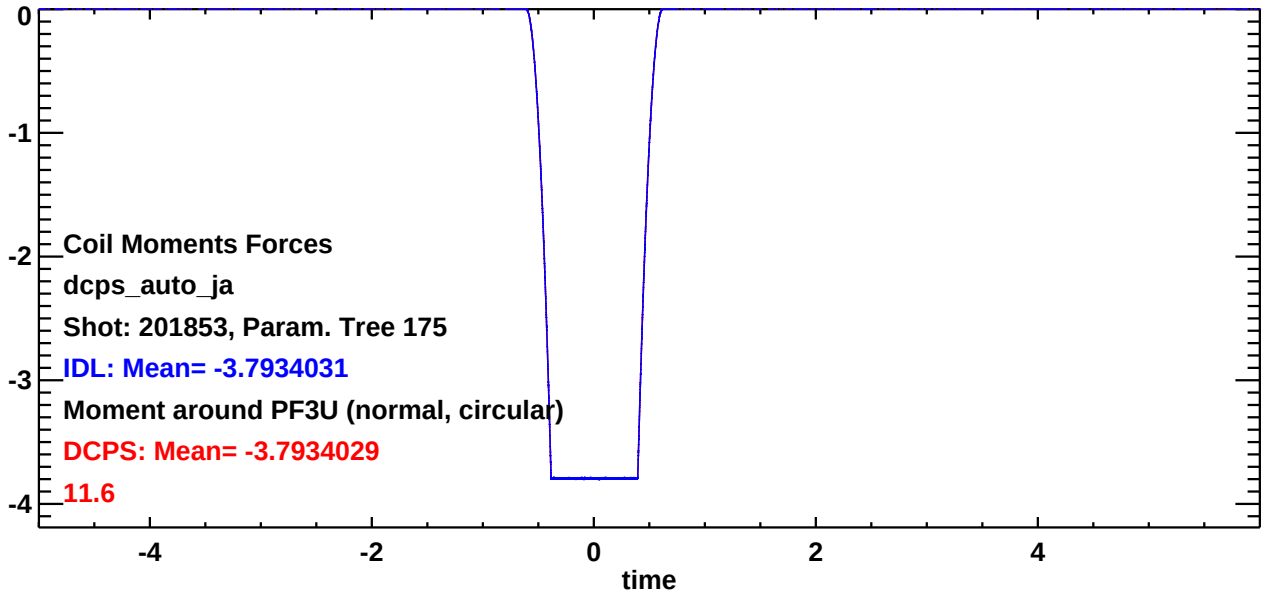

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -50.493231
Moment around PF1cU (post. dis., circ.)
DCPS: Mean= -50.493233
13.4
time

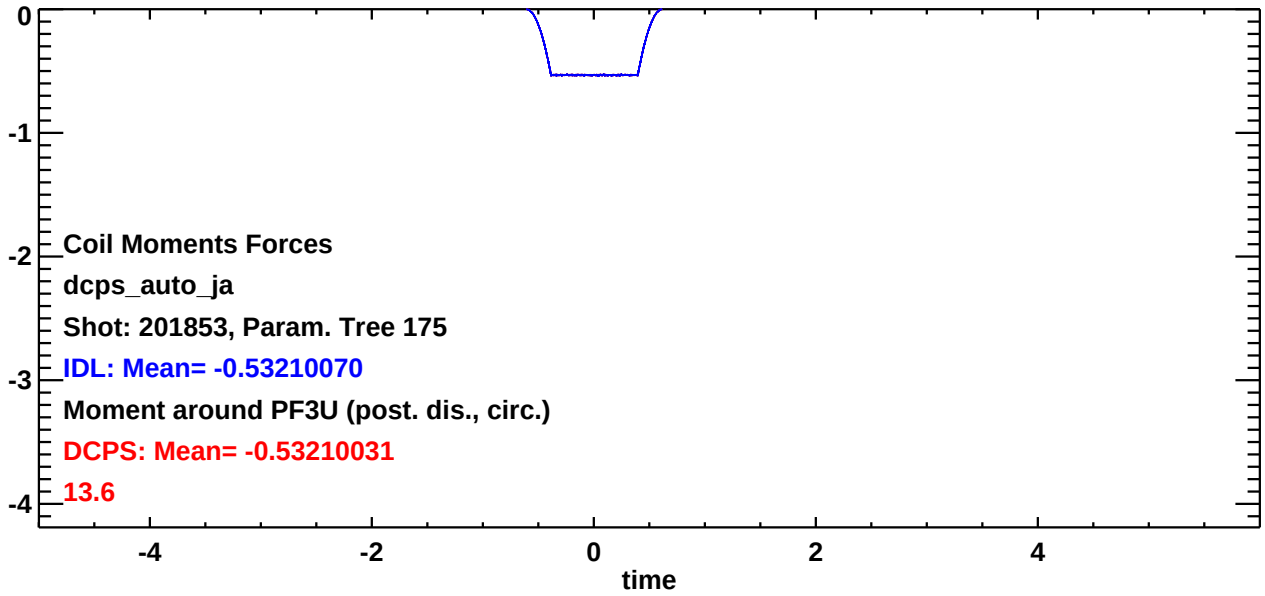

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -59.059412
Moment around PF1cU (post. dis., shaped.)
DCPS: Mean= -59.059414
14.4
time

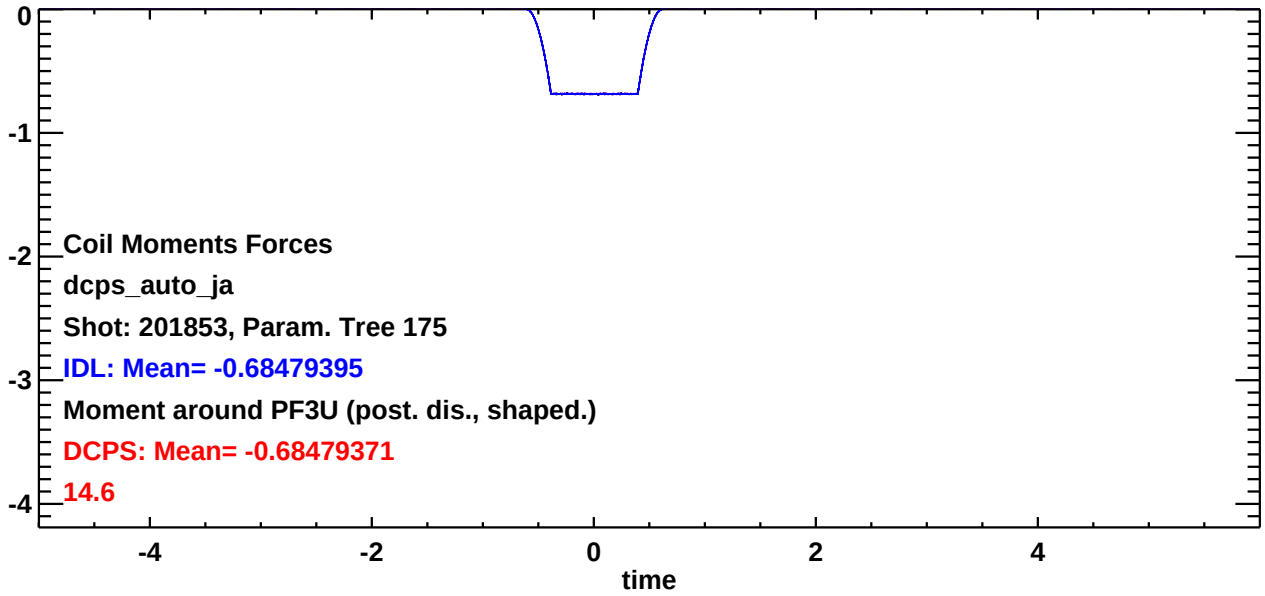

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 9.8400099
Moment around PF2U (normal, circular)
DCPS: Mean= 9.8400102
11.5
time

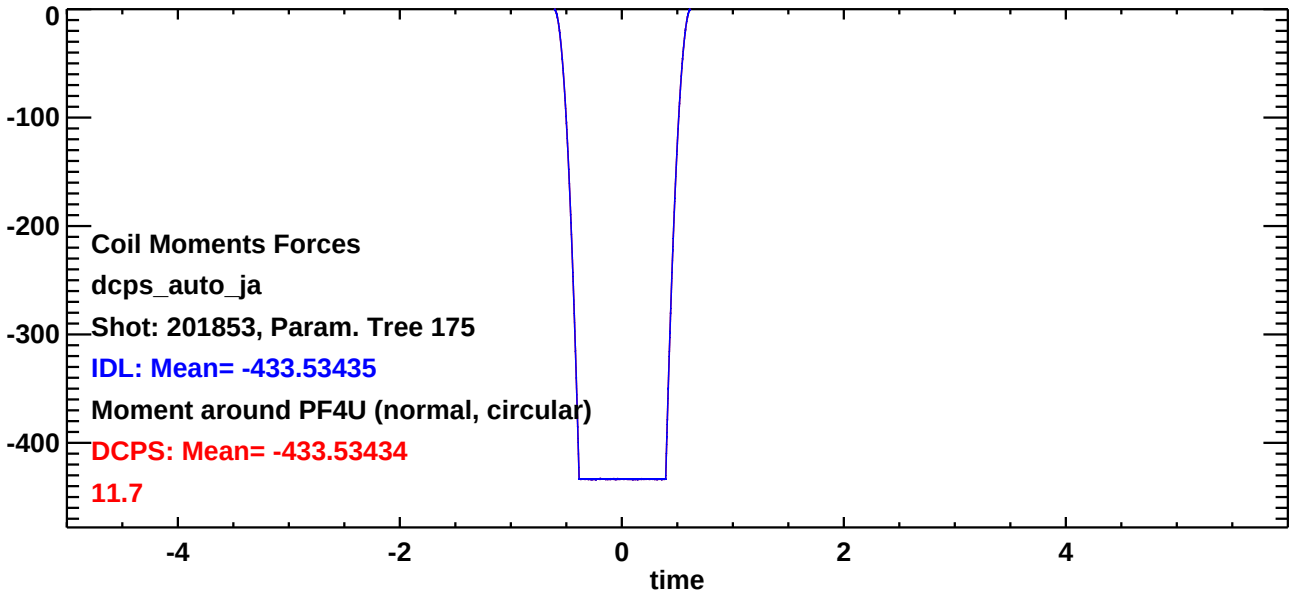

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 10.210836
Moment around PF2U (post. dis., circ.)
DCPS: Mean= 10.210836
13.5
time

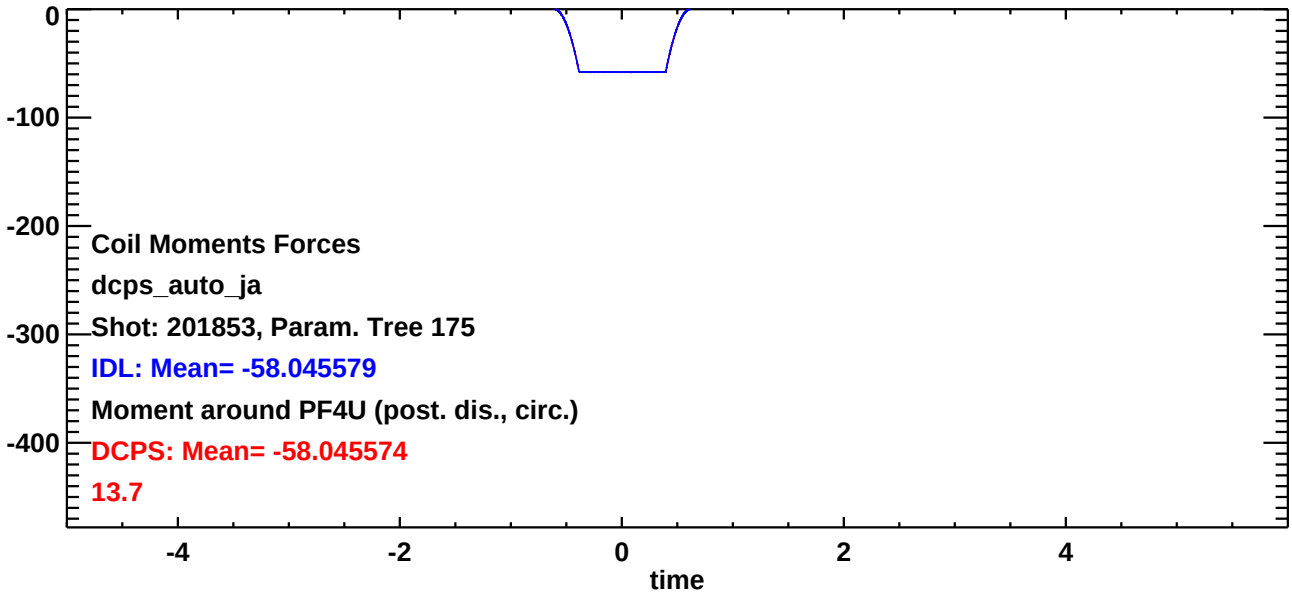

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 10.653287
Moment around PF2U (post. dis., shaped.)
DCPS: Mean= 10.653288
14.5
time

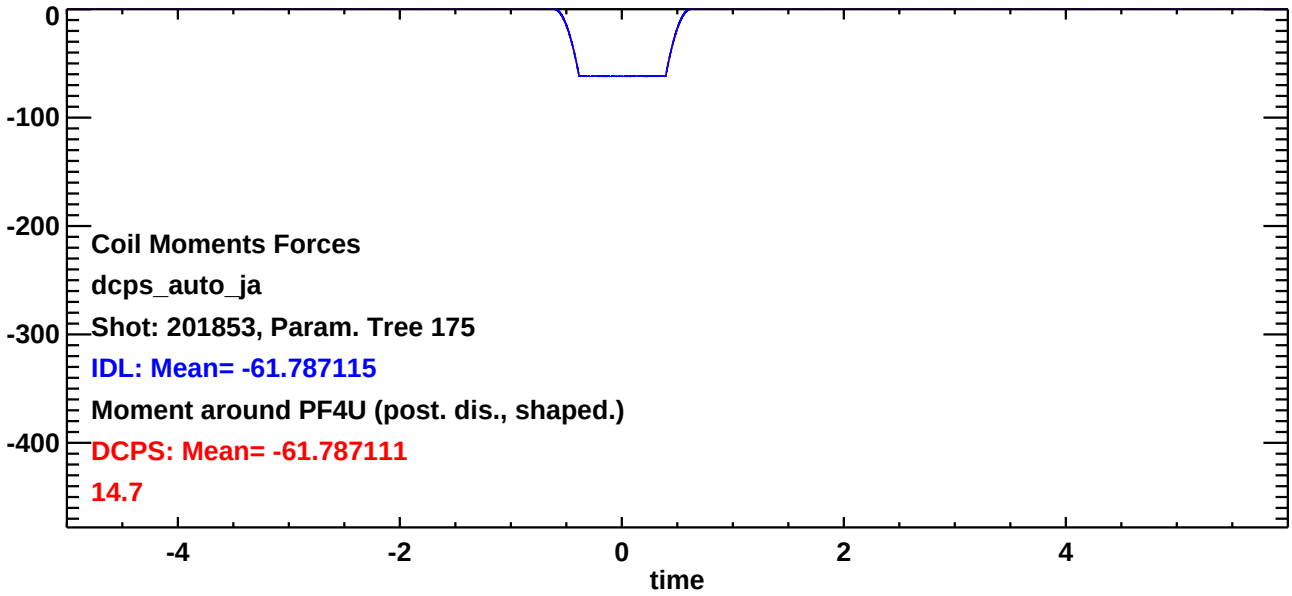

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -3.7934031
Moment around PF3U (normal, circular)
DCPS: Mean= -3.7934029
11.6
time

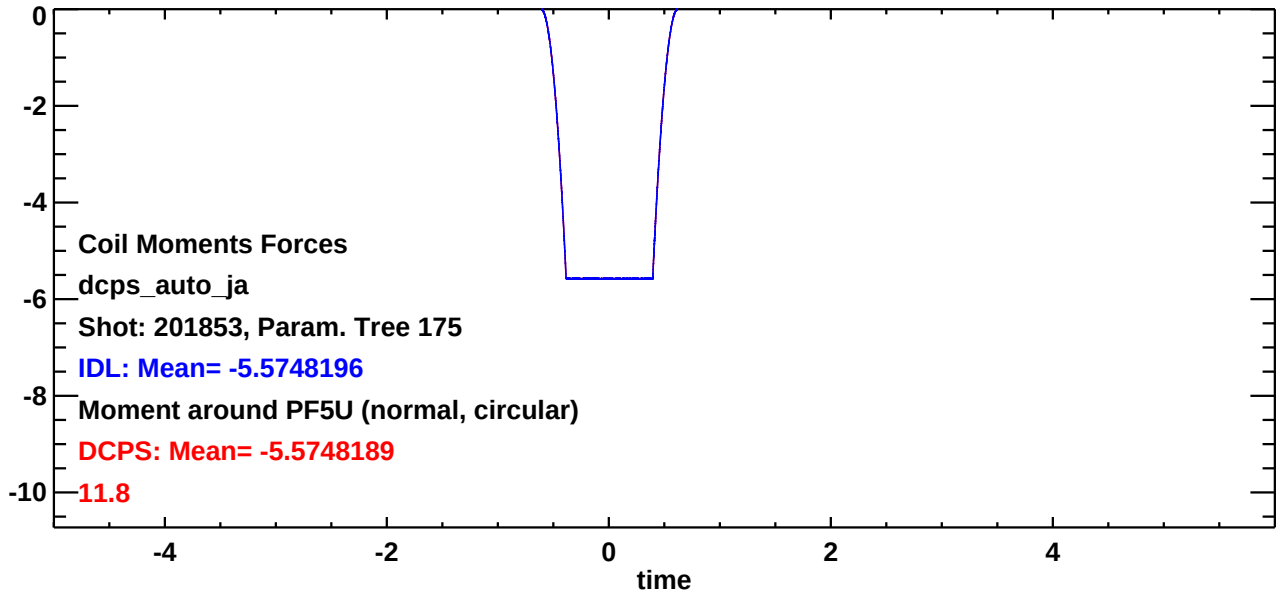

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -0.53210070
Moment around PF3U (post. dis., circ.)
DCPS: Mean= -0.53210031
13.6
time

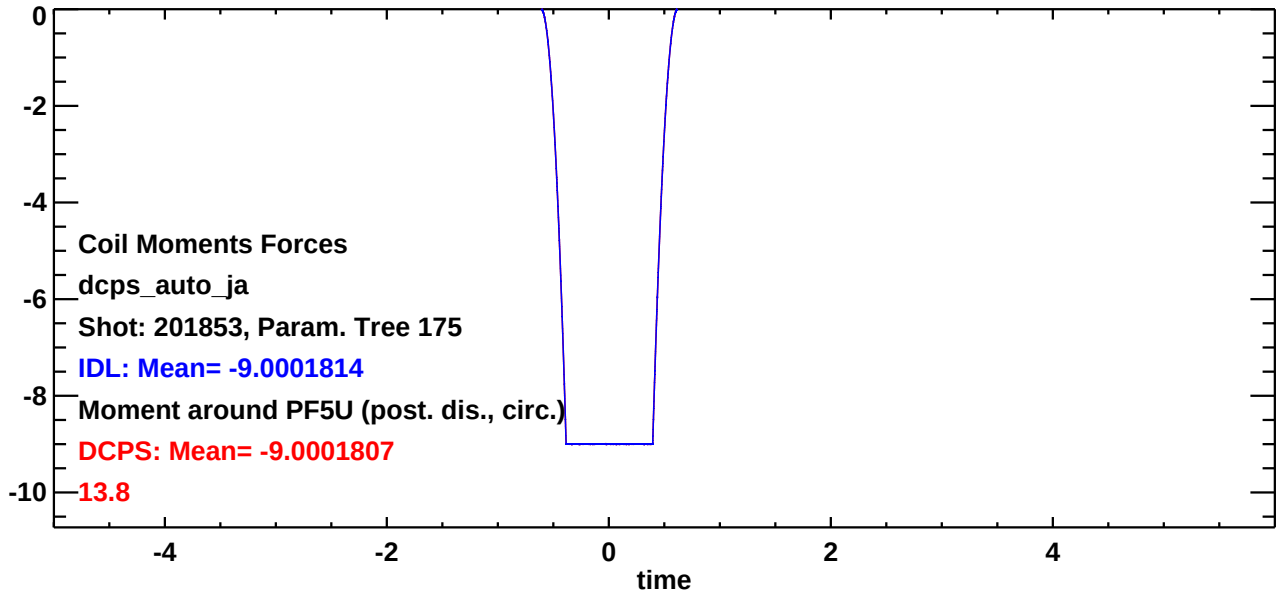

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -0.68479395
Moment around PF3U (post. dis., shaped.)
DCPS: Mean= -0.68479371
14.6
time

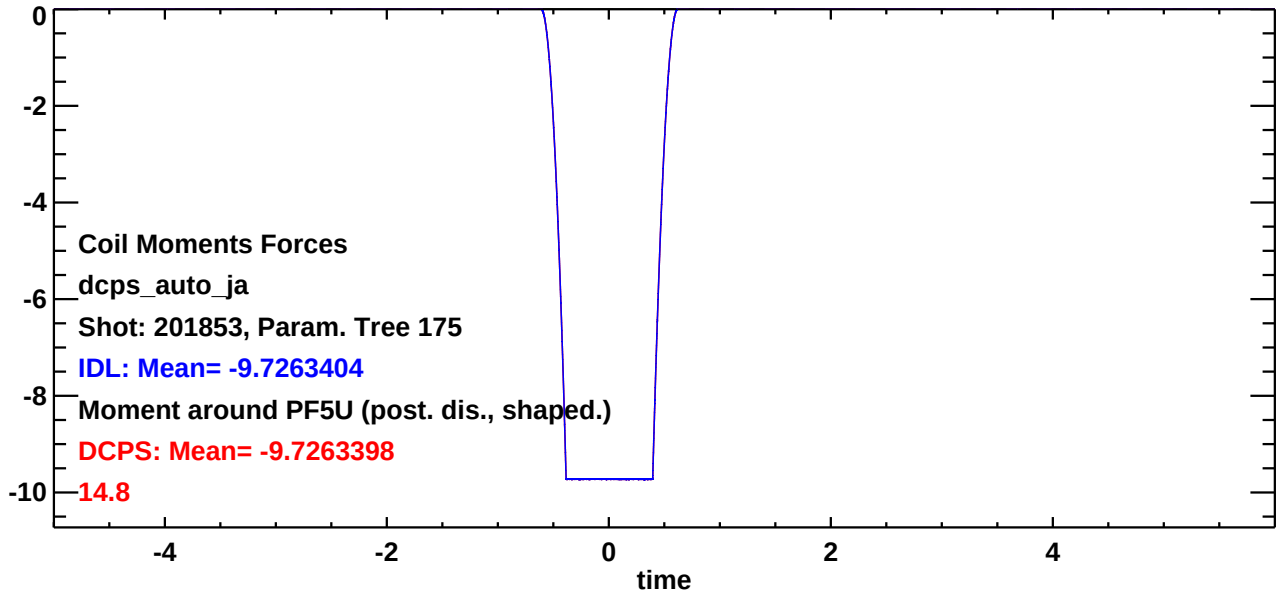

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -433.53435
Moment around PF4U (normal, circular)
DCPS: Mean= -433.53434
11.7
time

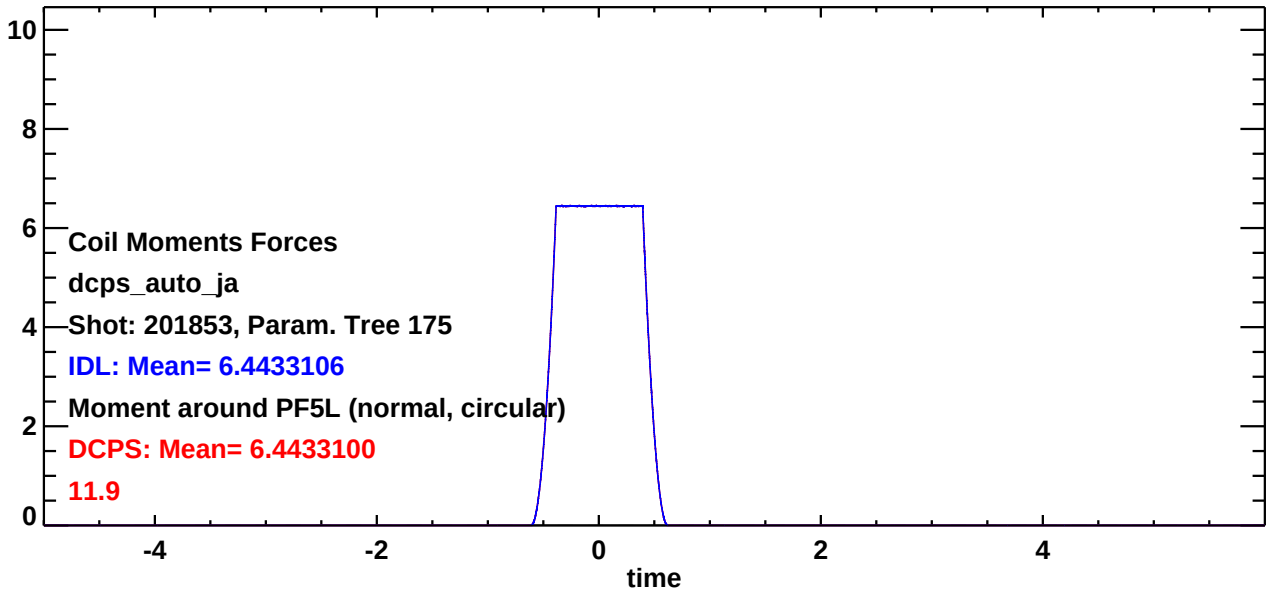

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -58.045579
Moment around PF4U (post. dis., circ.)
DCPS: Mean= -58.045574
13.7
time

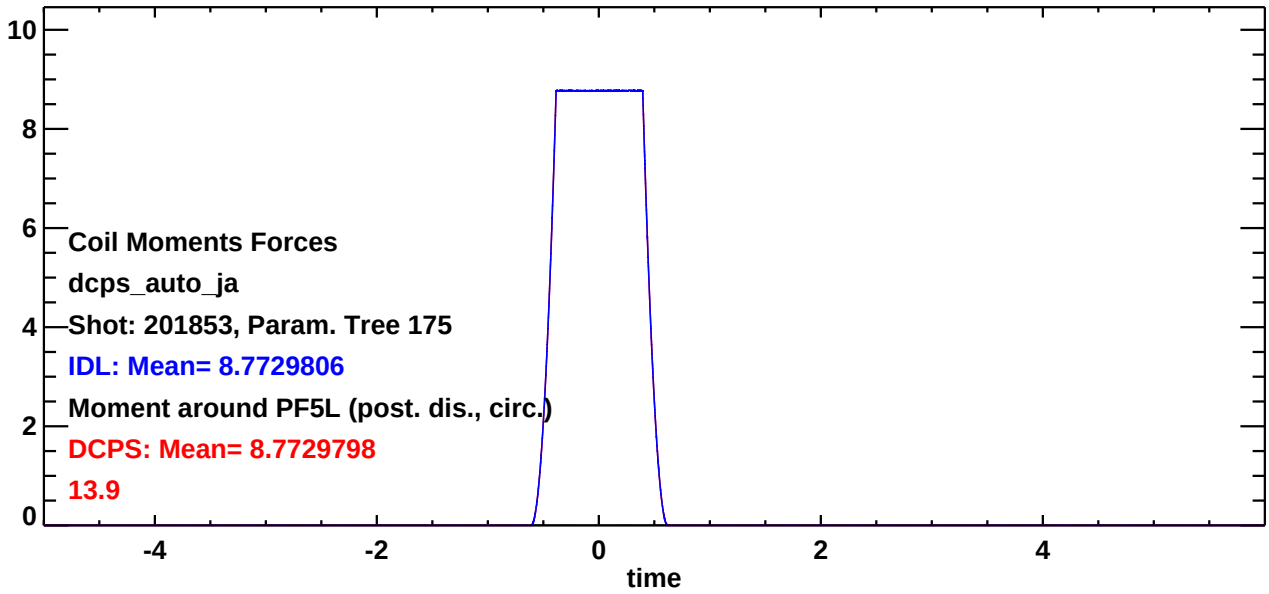

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -61.787115
Moment around PF4U (post. dis., shaped.)
DCPS: Mean= -61.787111
14.7
time

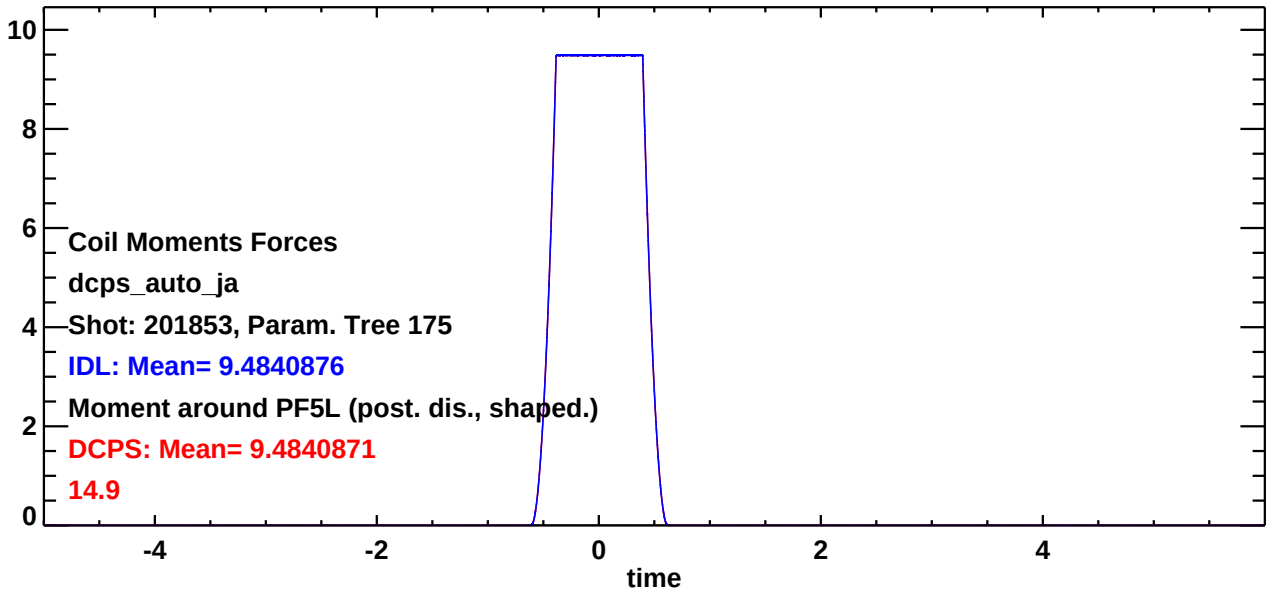

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -5.5748196
Moment around PF5U (normal, circular)
DCPS: Mean= -5.5748189
11.8
time

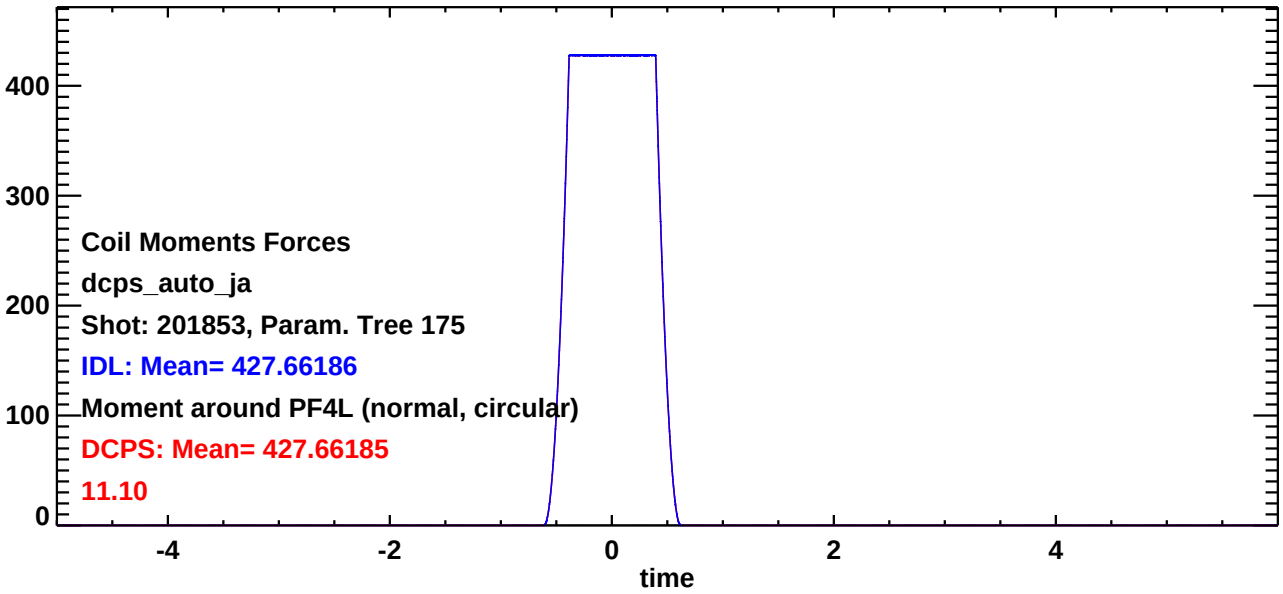

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -9.0001814
Moment around PF5U (post. dis., circ.)
DCPS: Mean= -9.0001807
13.8
time

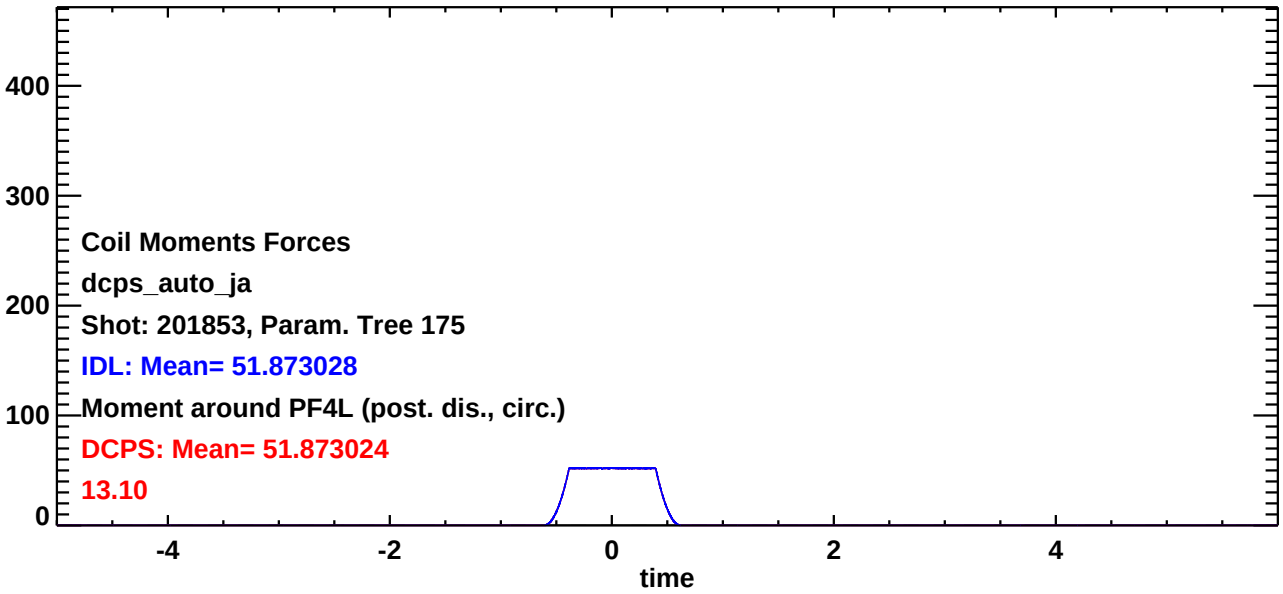

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -9.7263404
Moment around PF5U (post. dis., shaped.)
DCPS: Mean= -9.7263398
14.8
time

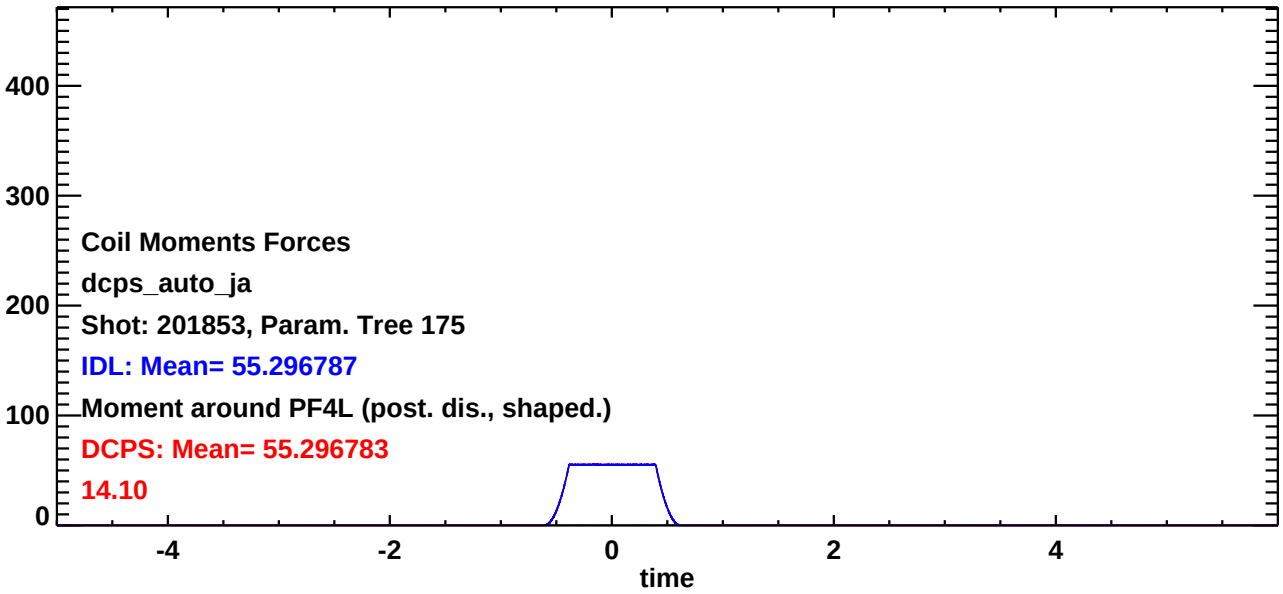

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 6.4433106
Moment around PF5L (normal, circular)
DCPS: Mean= 6.4433100
11.9
time

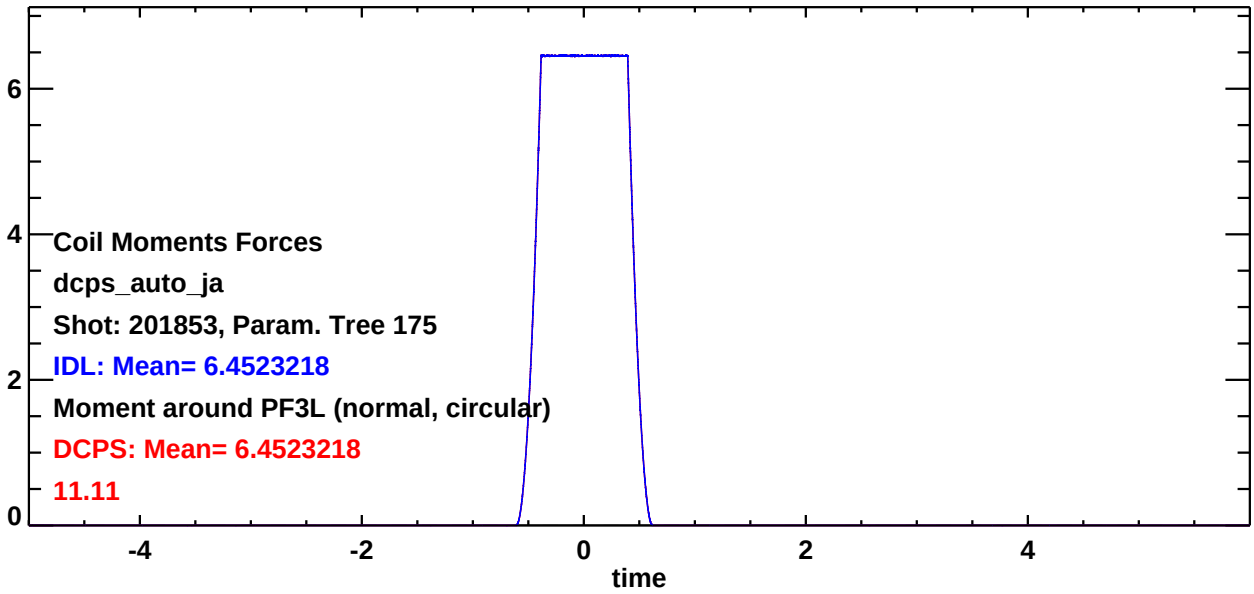

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 8.7729806
Moment around PF5L (post. dis., circ.)
DCPS: Mean= 8.7729798
13.9
time

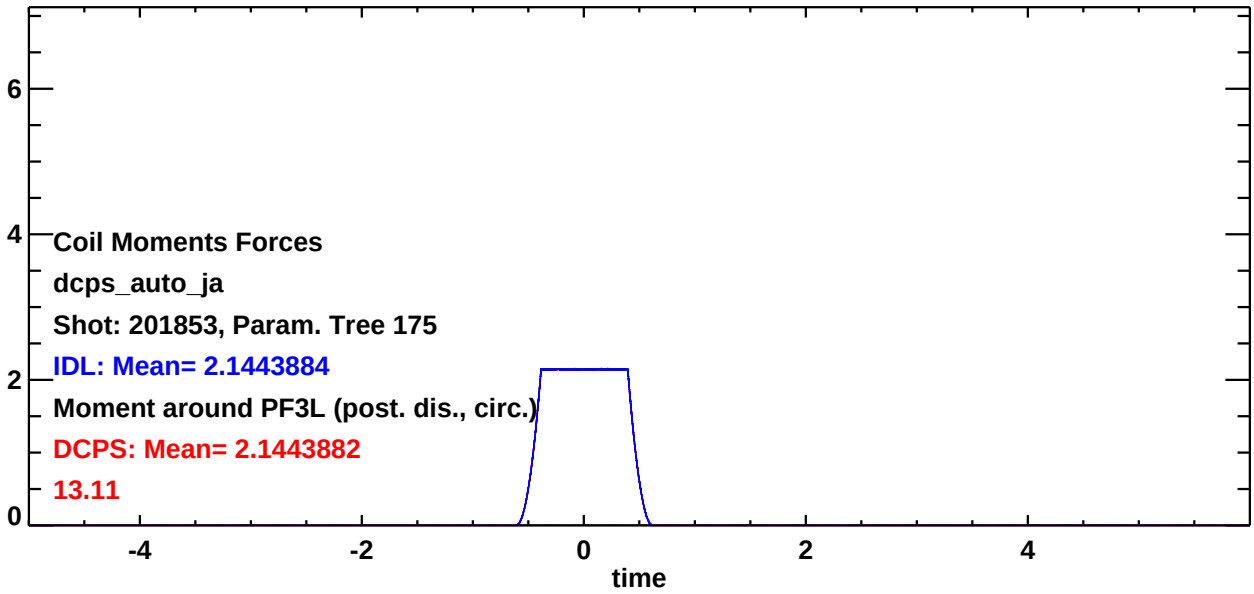

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 9.4840876
Moment around PF5L (post. dis., shaped.)
DCPS: Mean= 9.4840871
14.9
time

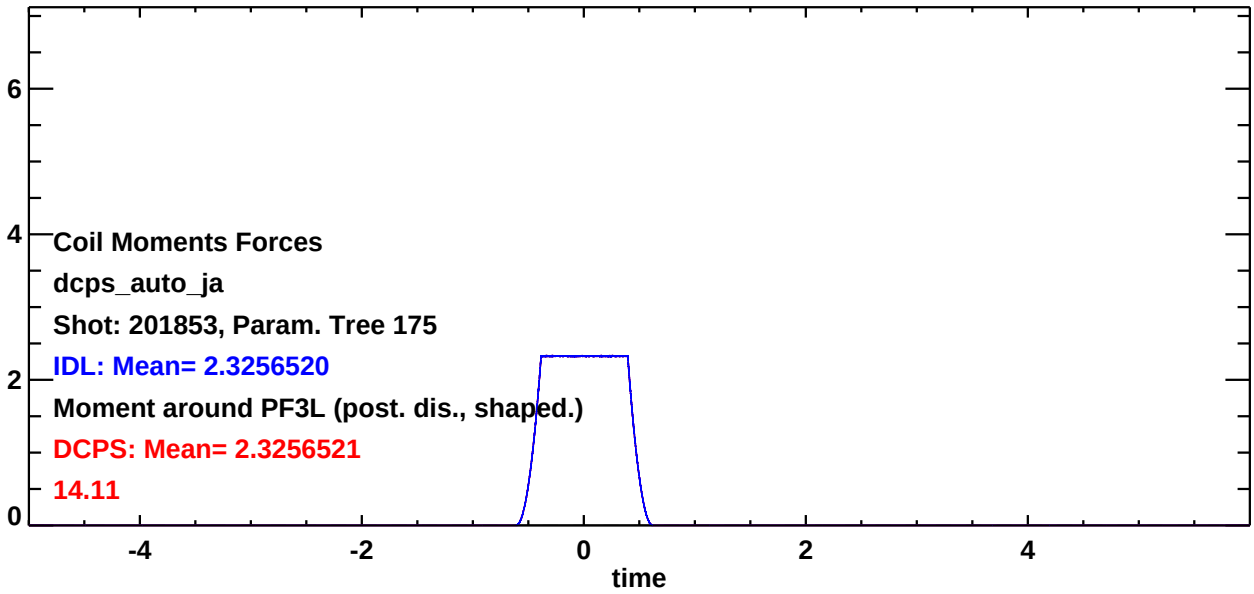

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 427.66186
Moment around PF4L (normal, circular)
DCPS: Mean= 427.66185
11.10
time

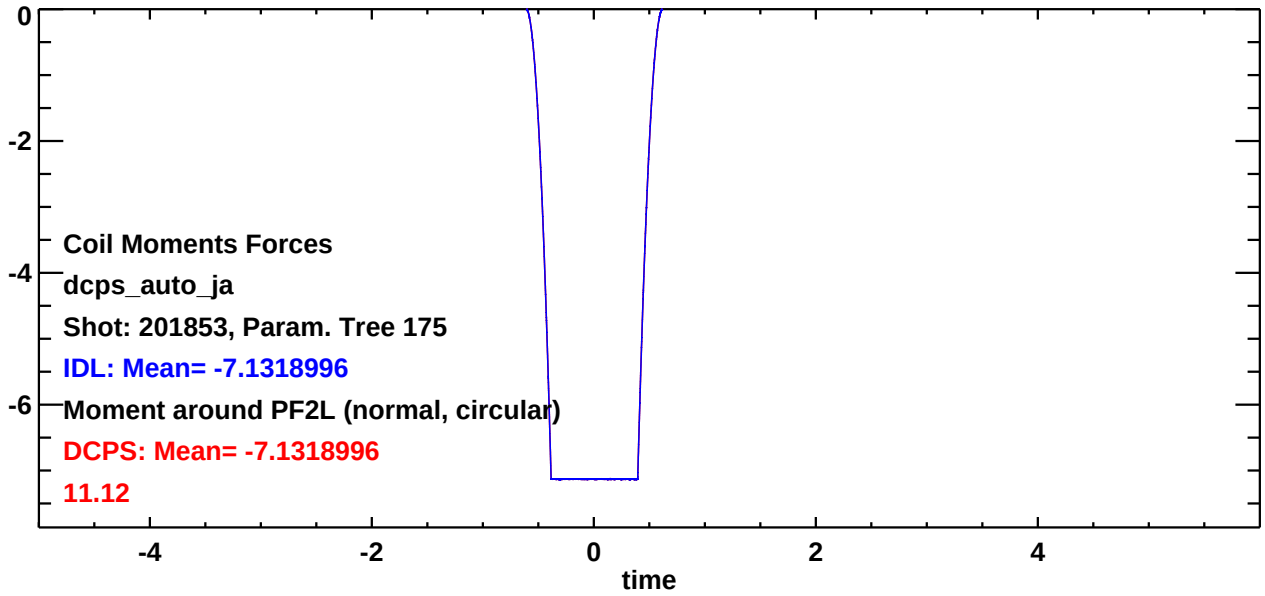

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 51.873028
Moment around PF4L (post. dis., circ.)
DCPS: Mean= 51.873024
13.10
time

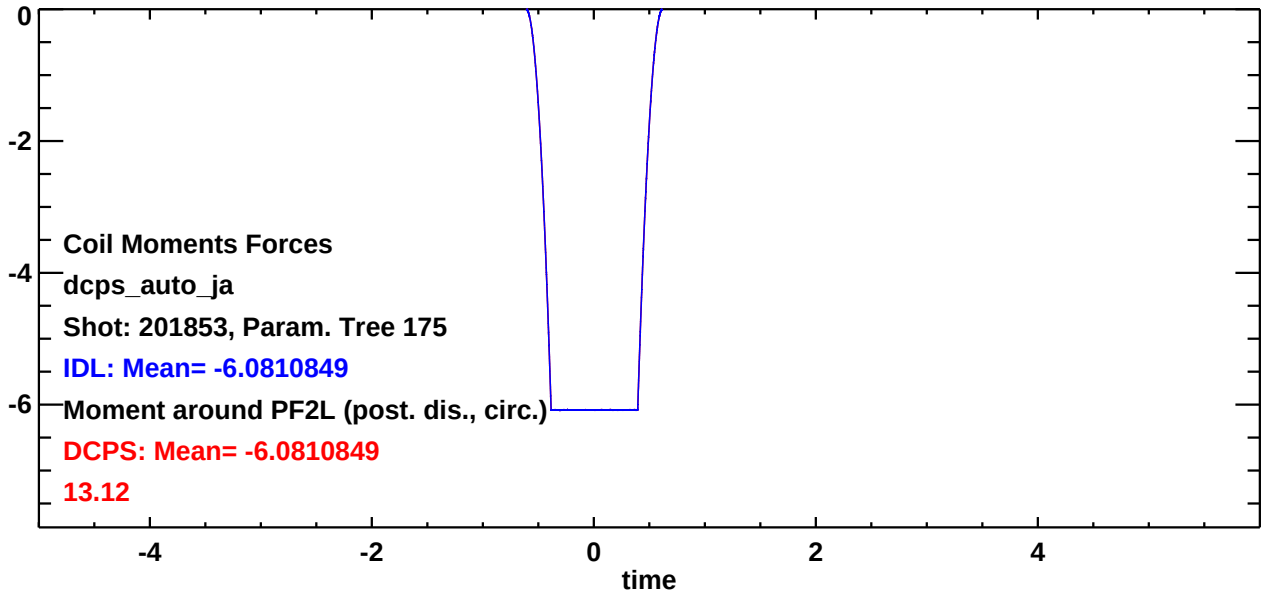

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 55.296787
Moment around PF4L (post. dis., shaped.)
DCPS: Mean= 55.296783
14.10
time

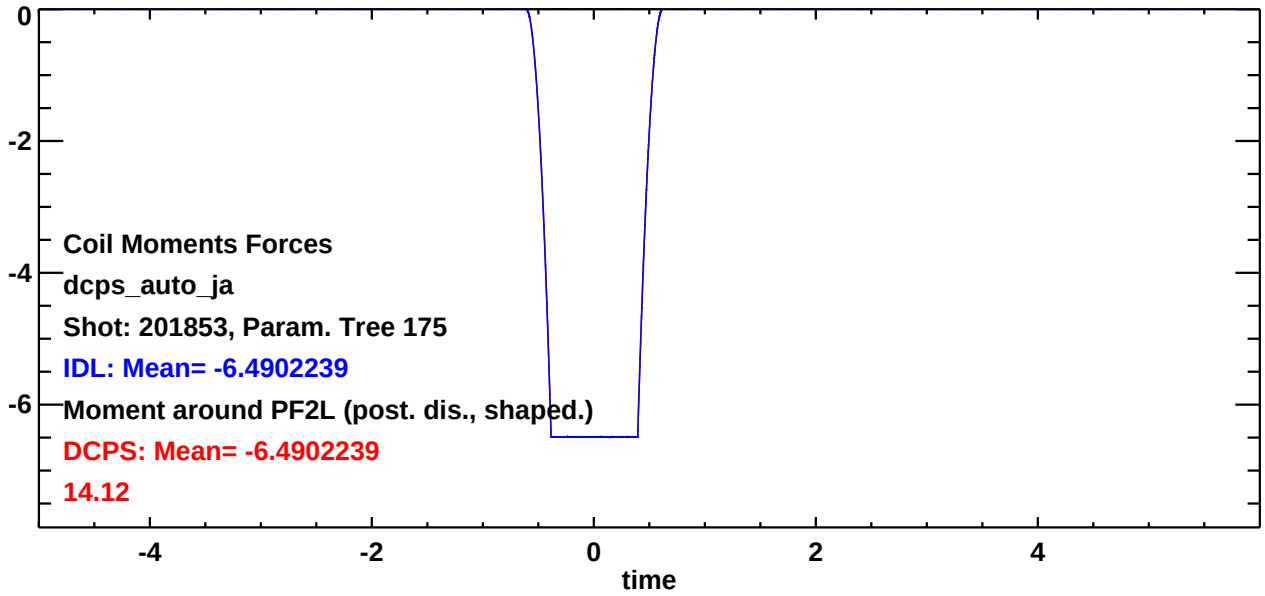

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 6.4523218
Moment around PF3L (normal, circular)
DCPS: Mean= 6.4523218
11.11
time

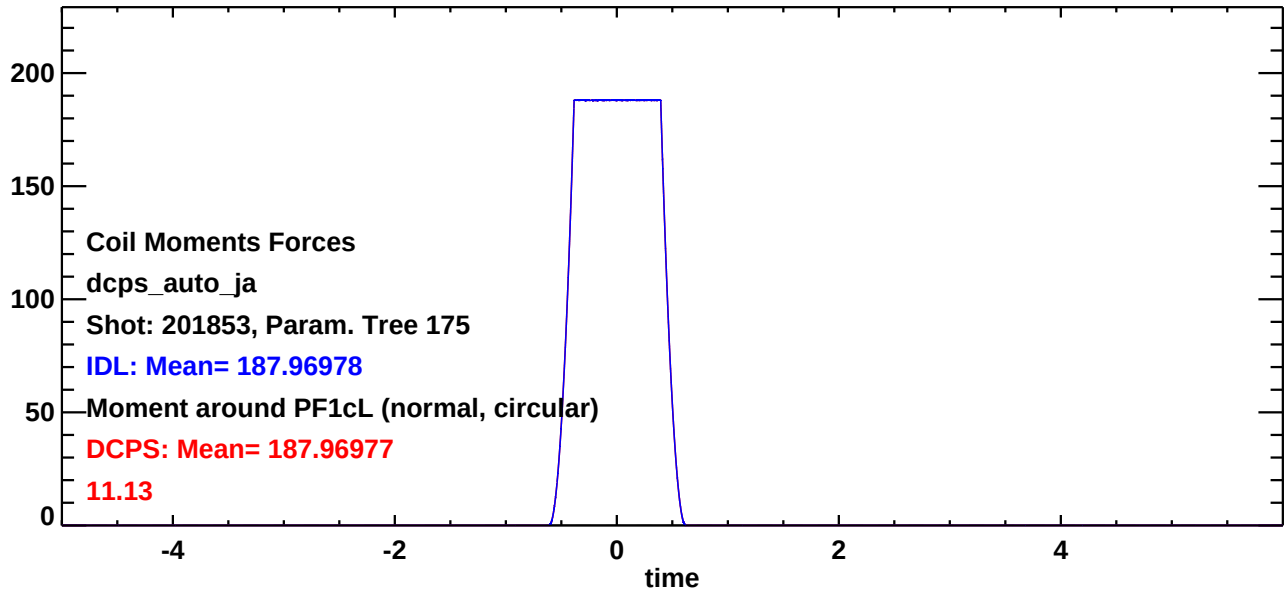

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 2.1443884
Moment around PF3L (post. dis., circ.)
DCPS: Mean= 2.1443882
13.11
time

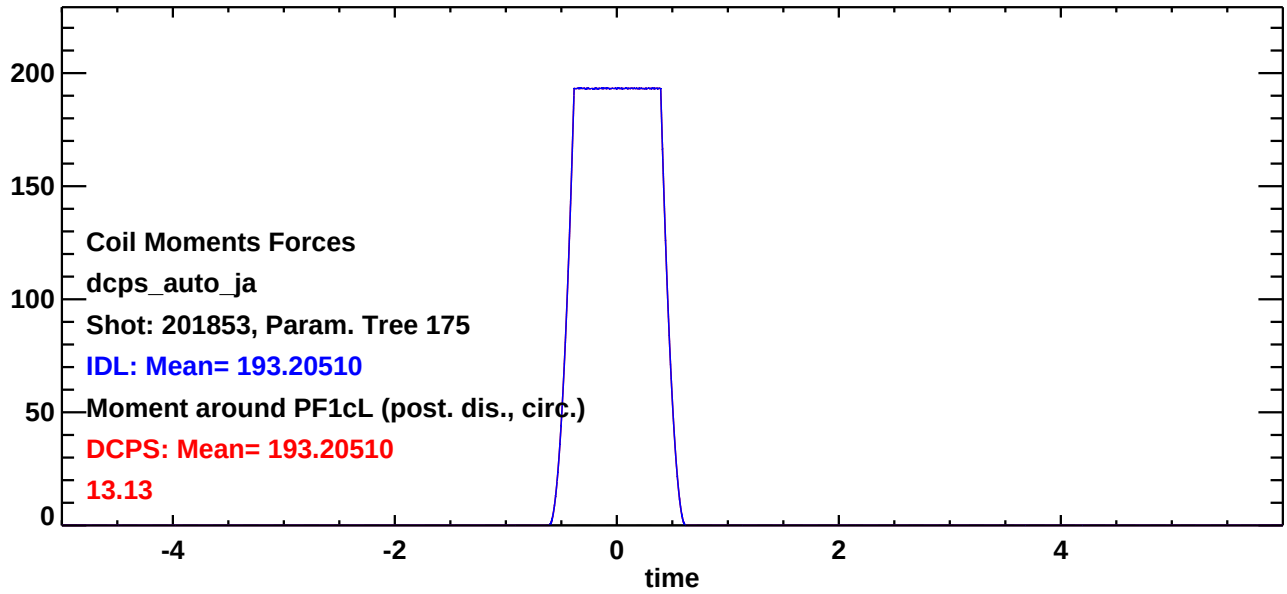

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 2.3256520
Moment around PF3L (post. dis., shaped.)
DCPS: Mean= 2.3256521
14.11
time

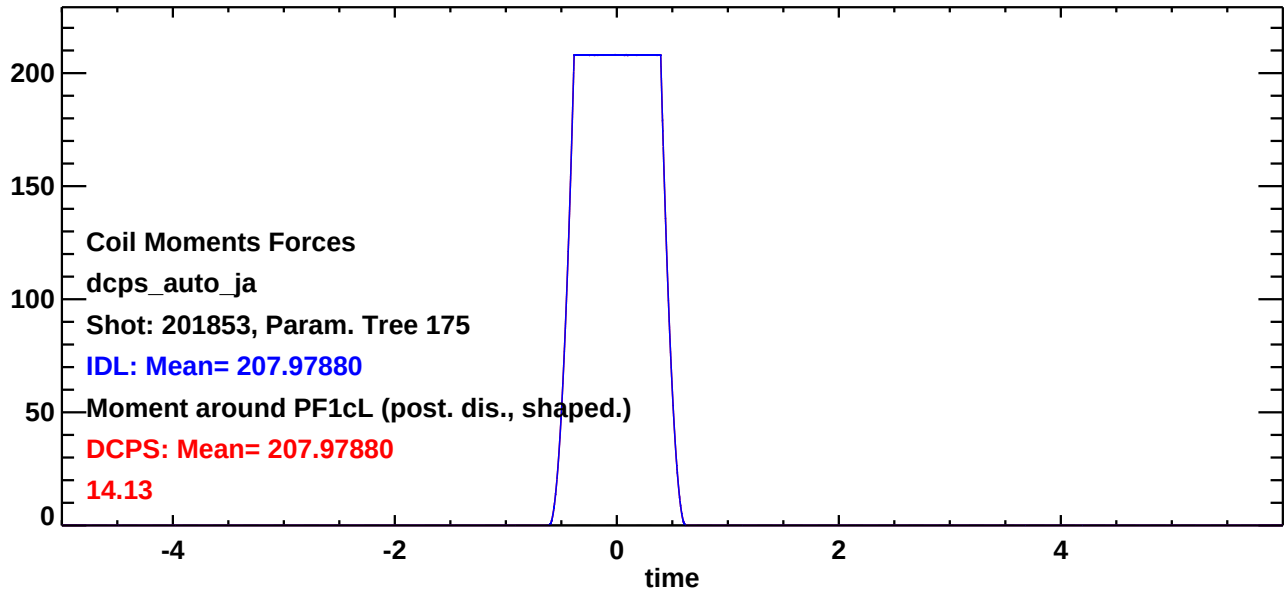

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -7.1318996
Moment around PF2L (normal, circular)
DCPS: Mean= -7.1318996
11.12
0
-2
-4
-6
-4
-2
0
2
4
time

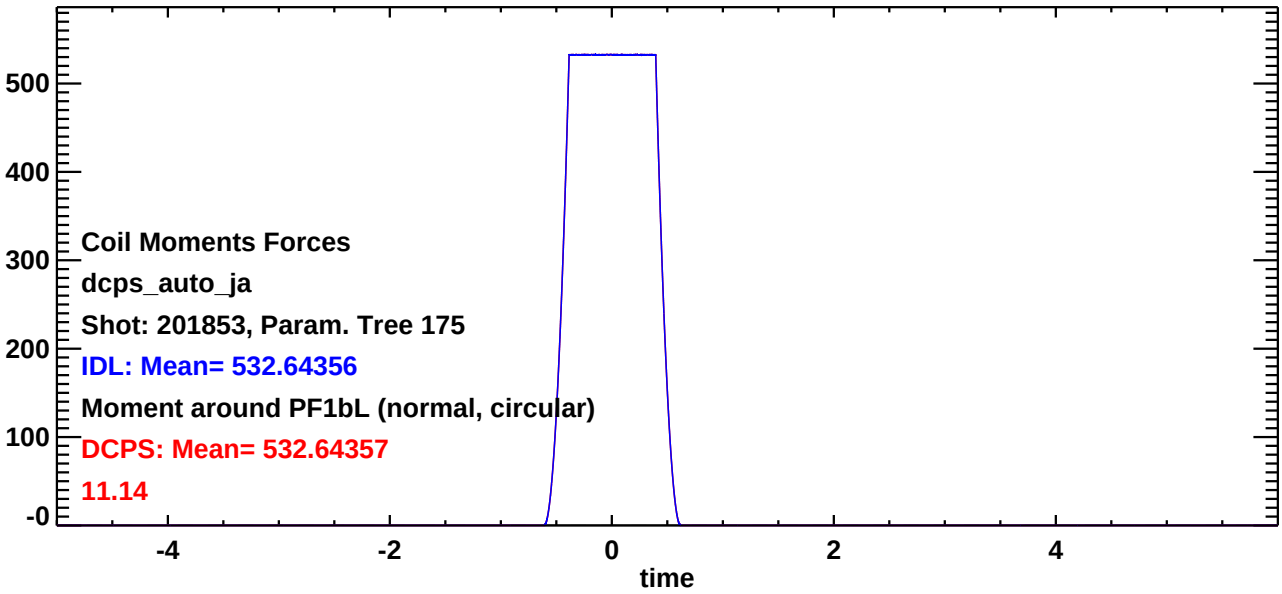

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -6.0810849
Moment around PF2L (post. dis., circ.)
DCPS: Mean= -6.0810849
13.12
0
-2
-4
-6
-4
-2
0
2
4
time

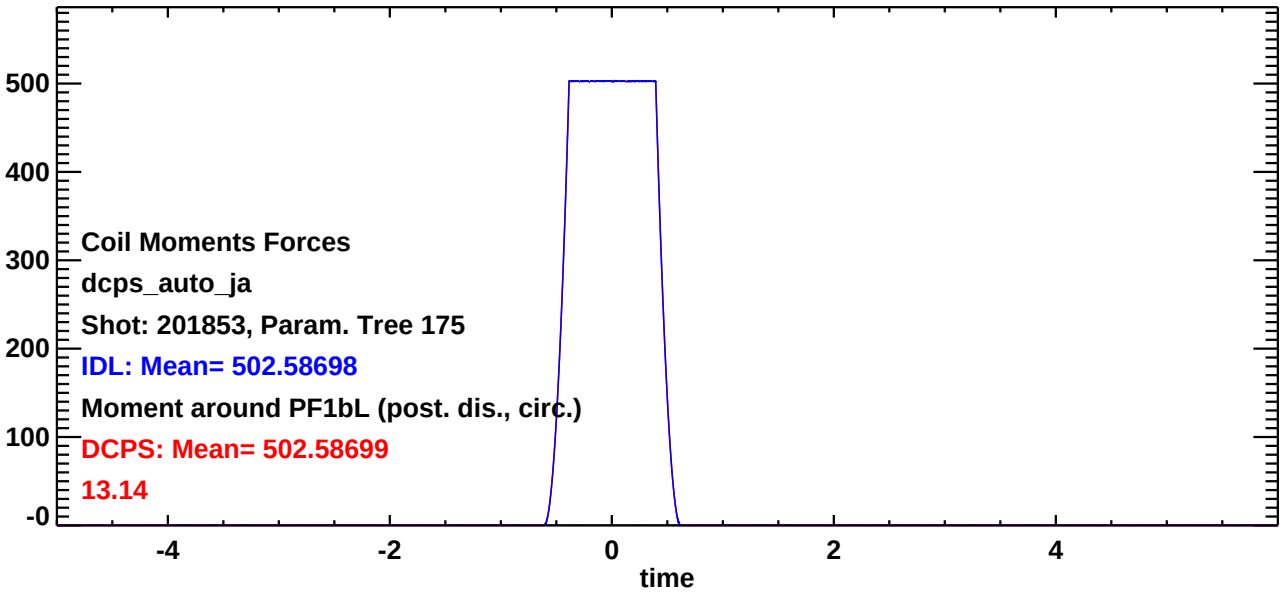

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= -6.4902239
Moment around PF2L (post. dis., shaped.)
DCPS: Mean= -6.4902239
14.12
0
-2
-4
-6
-4
-2
0
2
4
time

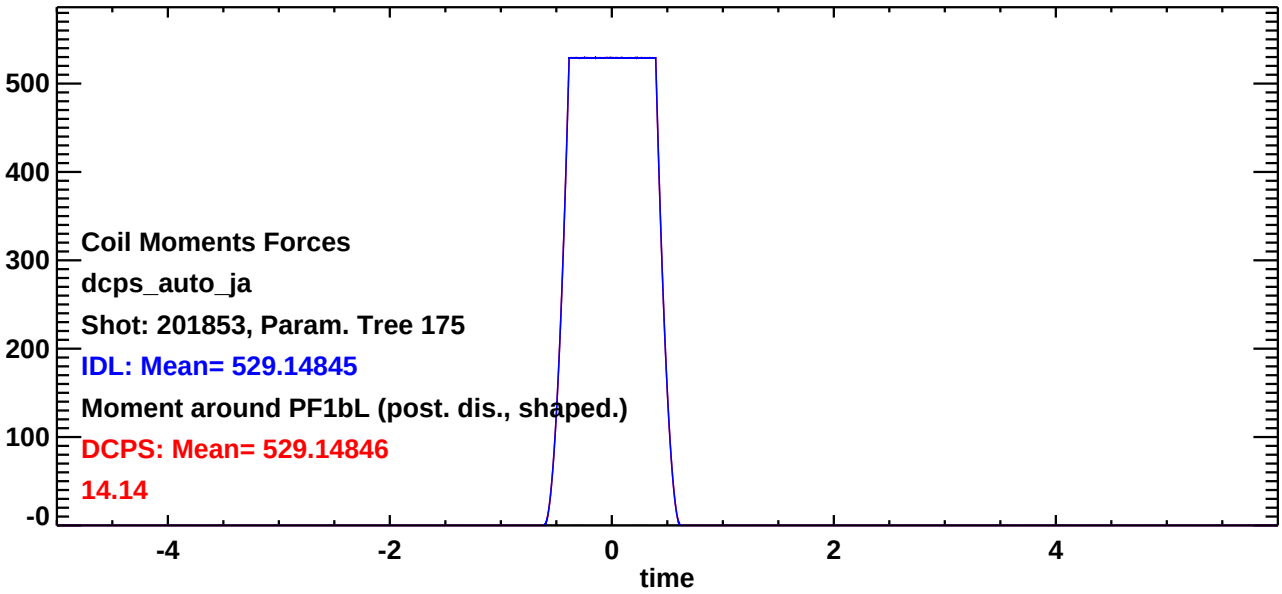

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 187.96978
Moment around PF1cL (normal, circular)
DCPS: Mean= 187.96977
11.13
200
150
100
50
0
-4
-2
0
2
4
time

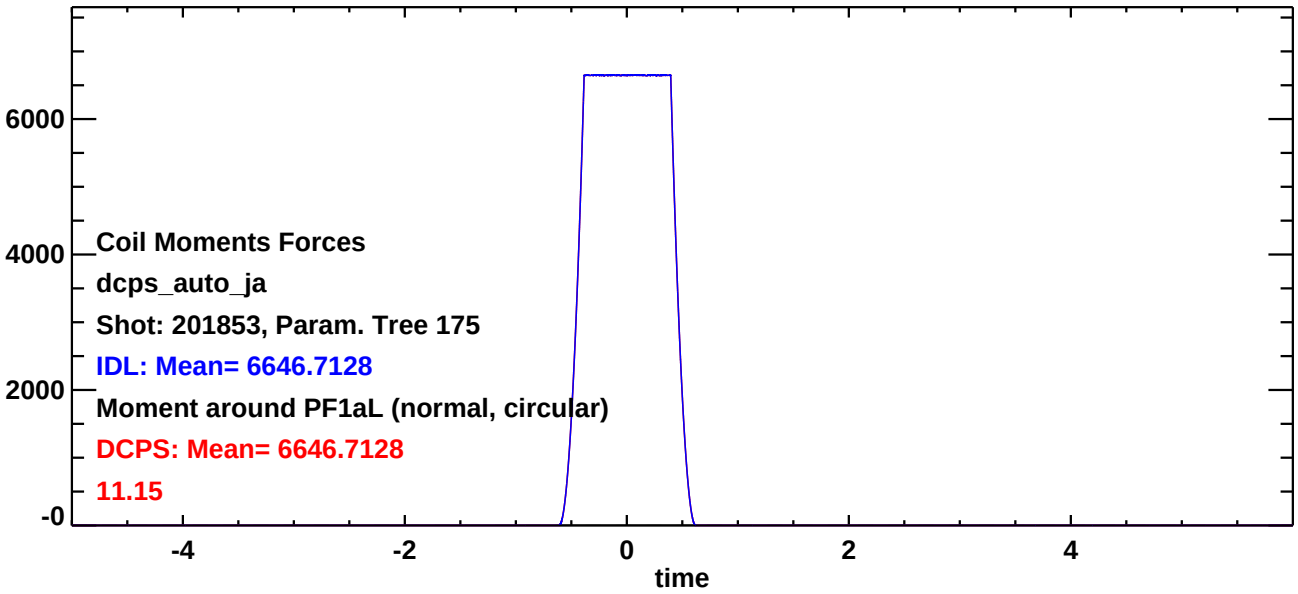

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 193.20510
Moment around PF1cL (post. dis., circ.)
DCPS: Mean= 193.20510
13.13
200
150
100
50
0
-4
-2
0
2
4
time

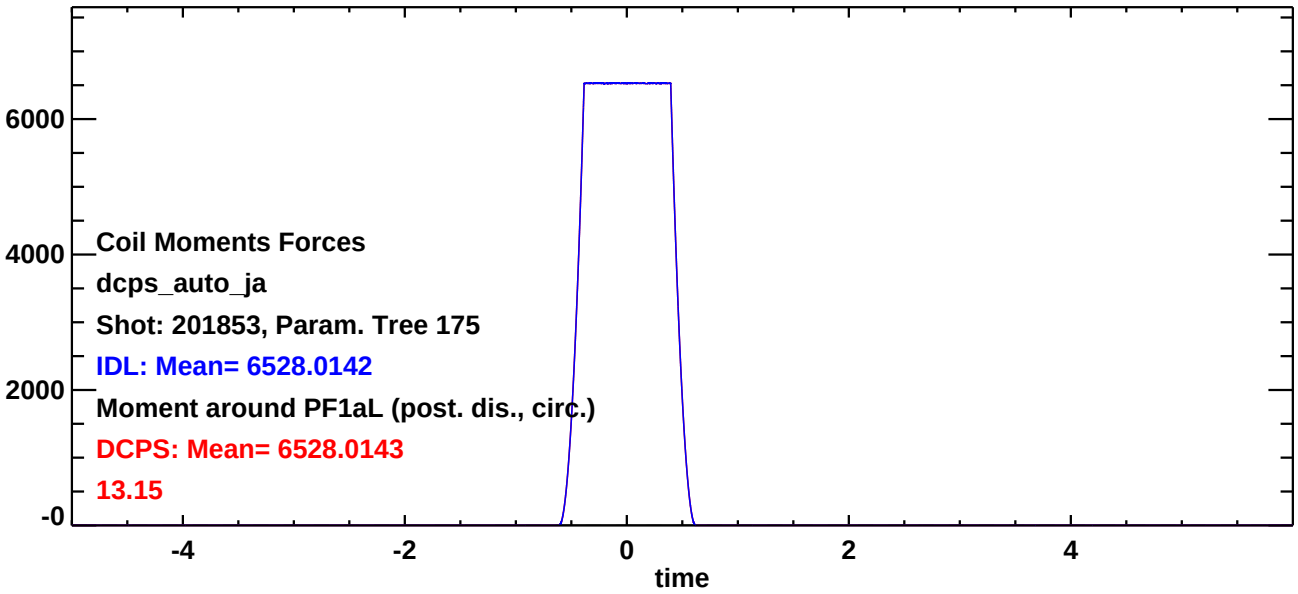

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 207.97880
Moment around PF1cL (post. dis., shaped.)
DCPS: Mean= 207.97880
14.13
200
150
100
50
0
-4
-2
0
2
4
time

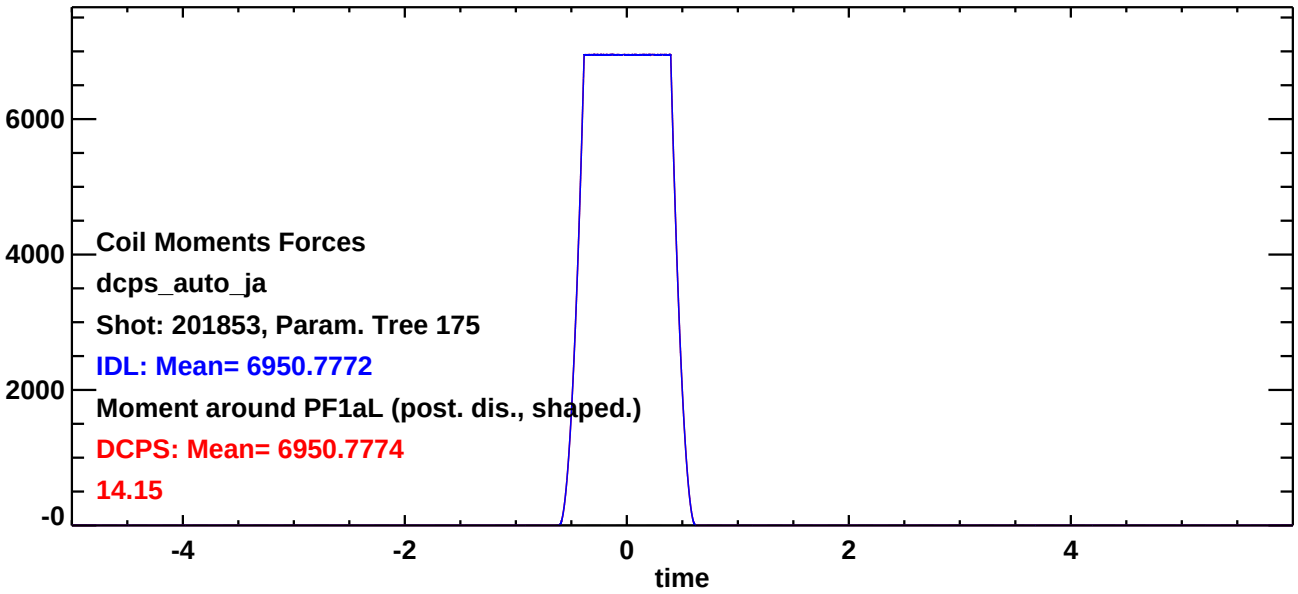

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 532.64356
Moment around PF1bL (normal, circular)
DCPS: Mean= 532.64357
11.14
500
400
300
200
100
-0
-4
-2
0
2
4
time

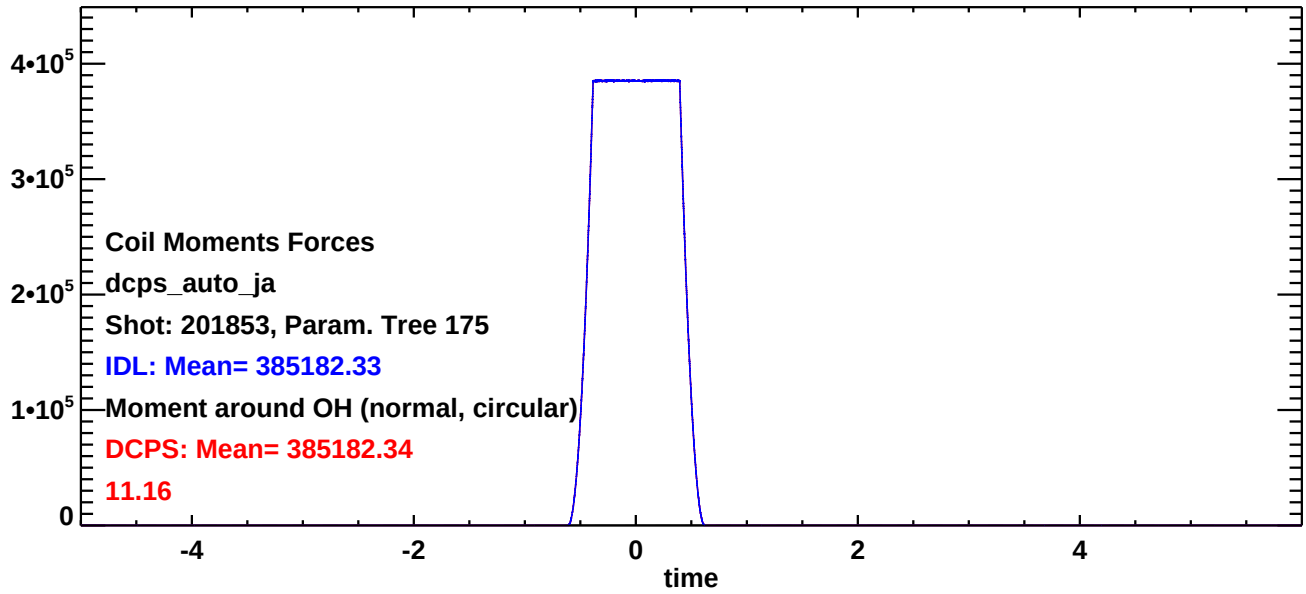

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 502.58698
Moment around PF1bL (post. dis., circ.)
DCPS: Mean= 502.58699
13.14
500
400
300
200
100
-0
-4
-2
0
2
4
time

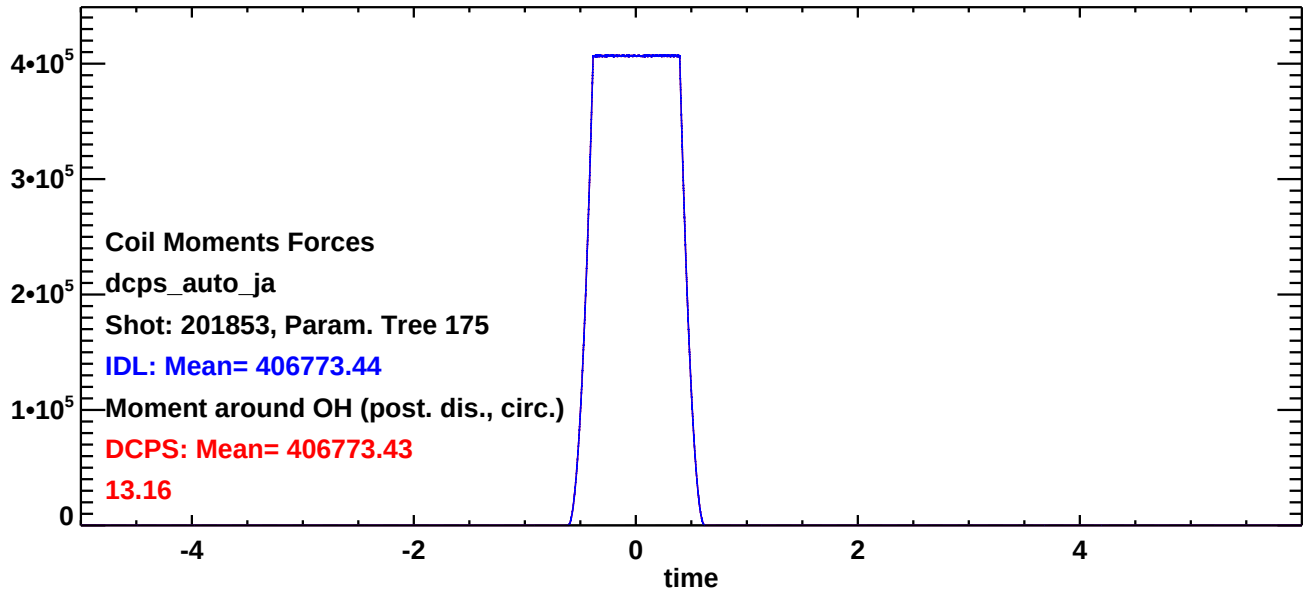

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 529.14845
Moment around PF1bL (post. dis., shaped.)
DCPS: Mean= 529.14846
14.14
500
400
300
200
100
-0
-4
-2
0
2
4
time

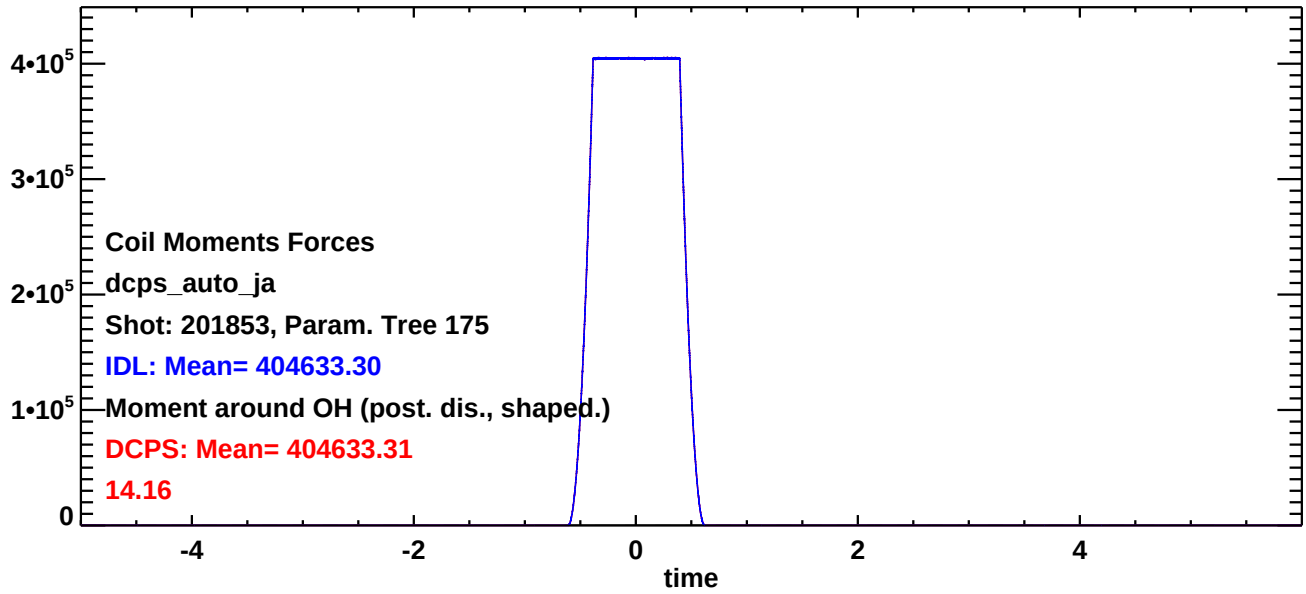

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 6646.7128
Moment around PF1aL (normal, circular)
DCPS: Mean= 6646.7128
11.15
6000
4000
2000
-0
-4
-2
0
2
4
time

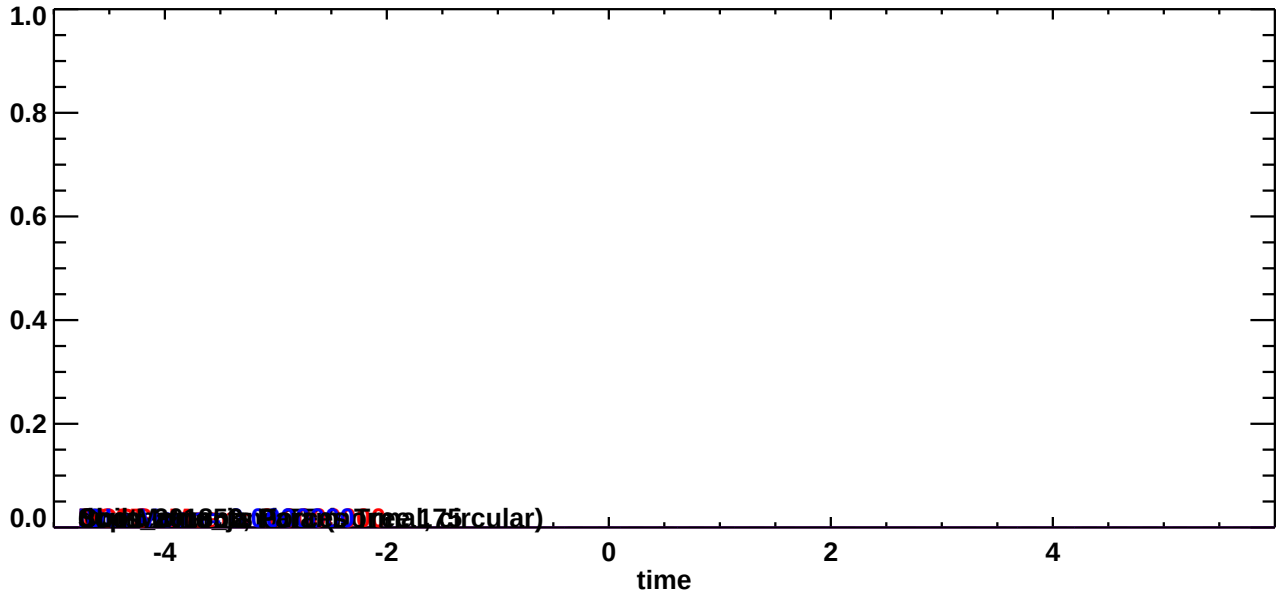

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 6528.0142
Moment around PF1aL (post. dis., circ.)
DCPS: Mean= 6528.0143
13.15
6000
4000
2000
-0
-4
-2
0
2
4
time

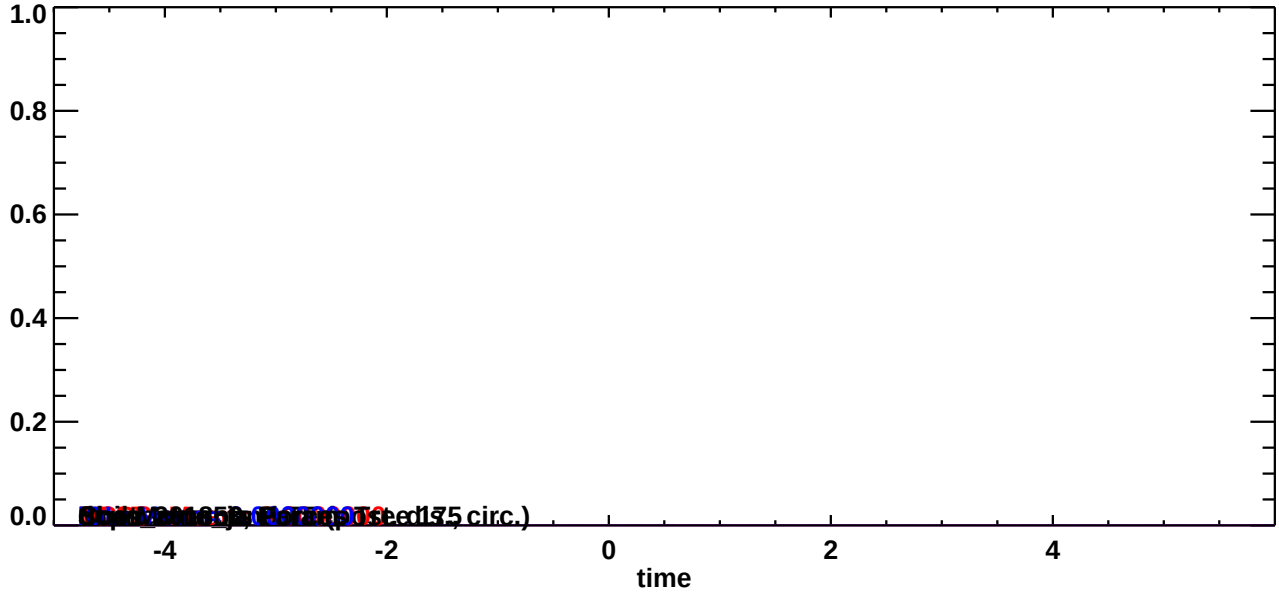

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 6950.7772
Moment around PF1aL (post. dis., shaped.)
DCPS: Mean= 6950.7774
14.15
6000
4000
2000
-0
-4
-2
0
2
4
time

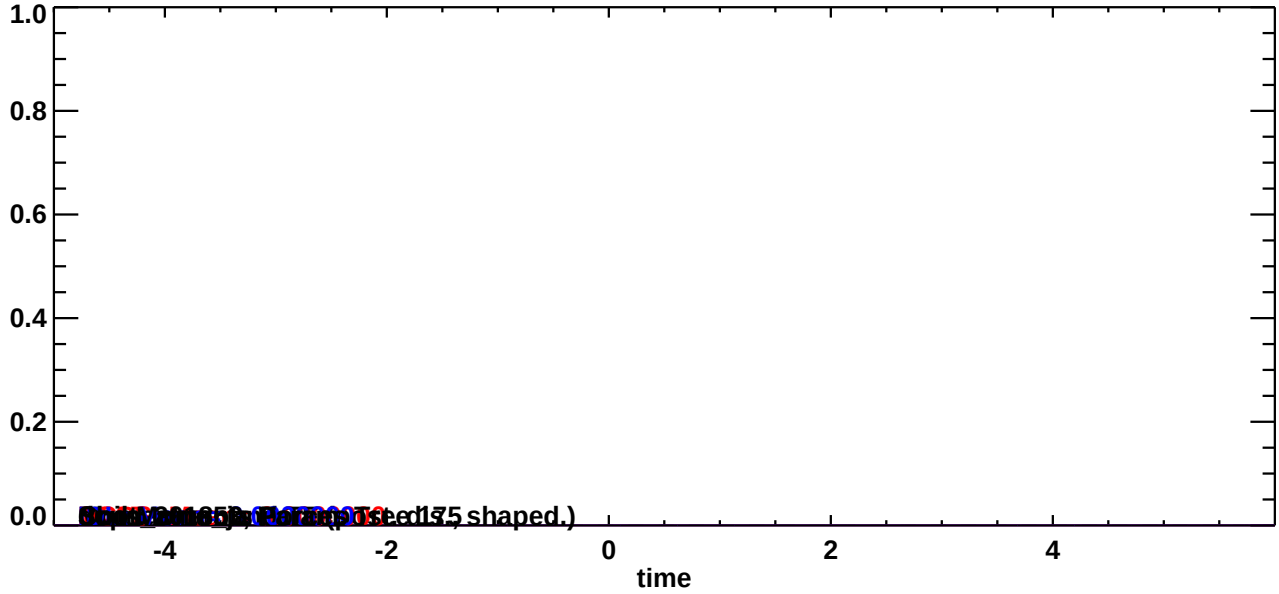

Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 385182.33
Moment around OH (normal, circular)
DCPS: Mean= 385182.34
11.16
4•10^5
3•10^5
2•10^5
1•10^5
0
-4
-2
0
2
4
time


Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 406773.44
Moment around OH (post. dis., circ.)
DCPS: Mean= 406773.43
13.16
4•10^5
3•10^5
2•10^5
1•10^5
0
-4
-2
0
2
4
time


Coil Moments Forces
dcps_auto_ja
Shot: 201853, Param. Tree 175
IDL: Mean= 404633.30
Moment around OH (post. dis., shaped.)
DCPS: Mean= 404633.31
14.16
4•10^5
3•10^5
2•10^5
1•10^5
0
-4
-2
0
2
4
time


1.0
0.8
0.6
0.4
0.2
0.0
-4
-2
0
2
4
time


1.0
0.8
0.6
0.4
0.2
0.0
-4
-2
0
2
4
time


1.0
0.8
0.6
0.4
0.2
0.0
-4
-2
0
2
4
time