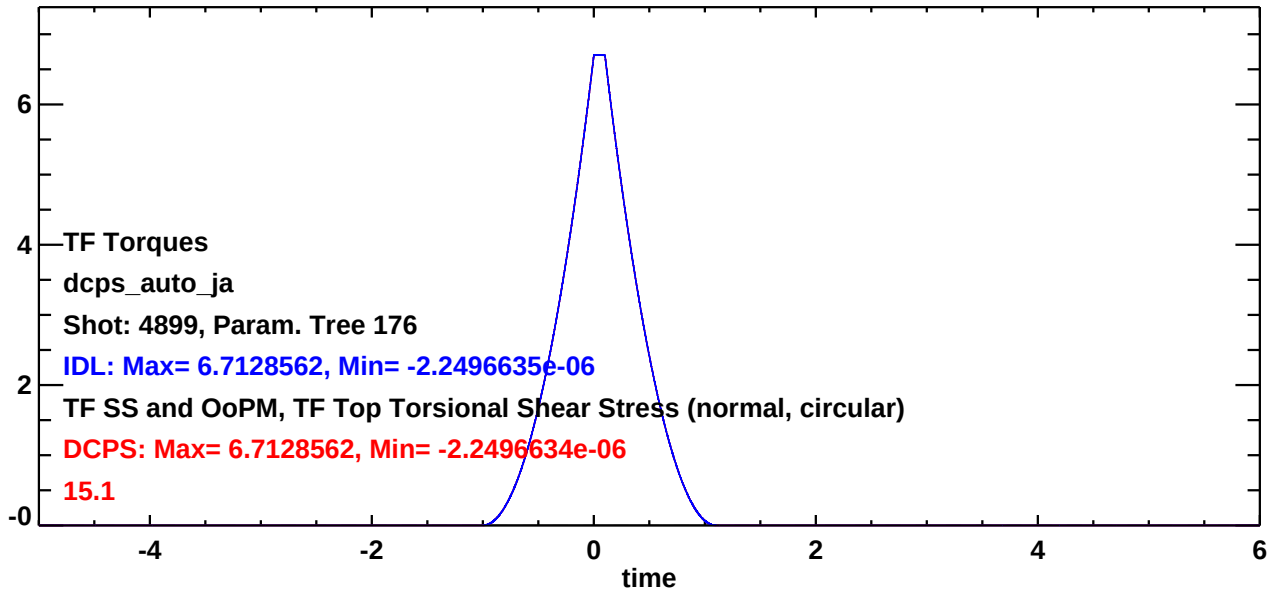
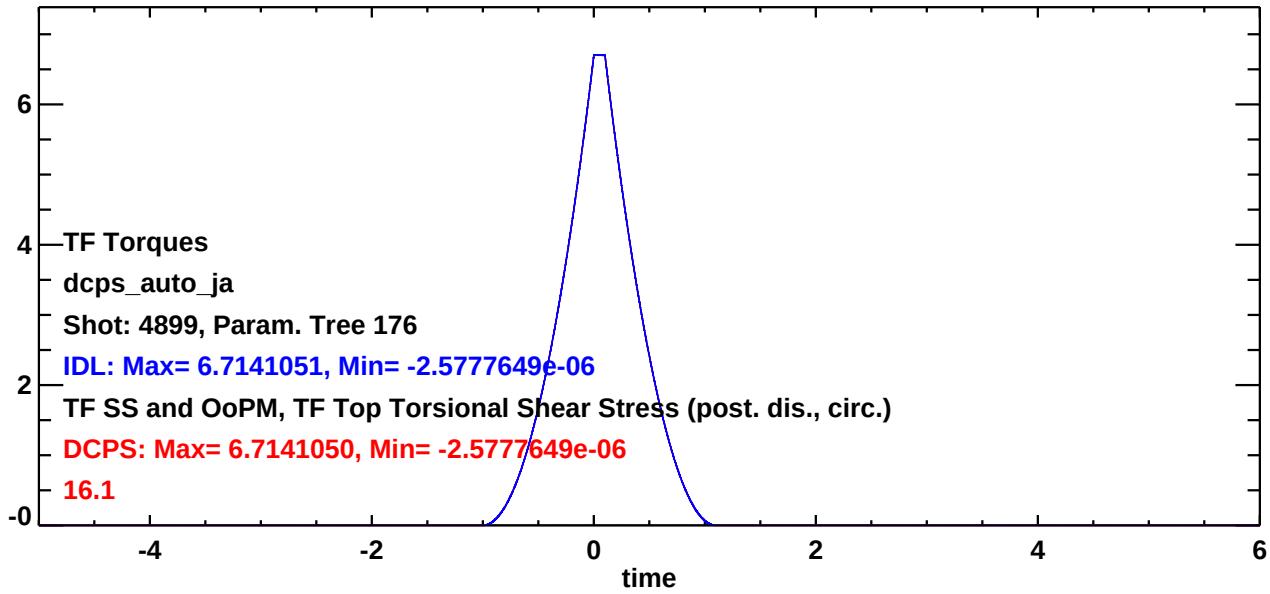
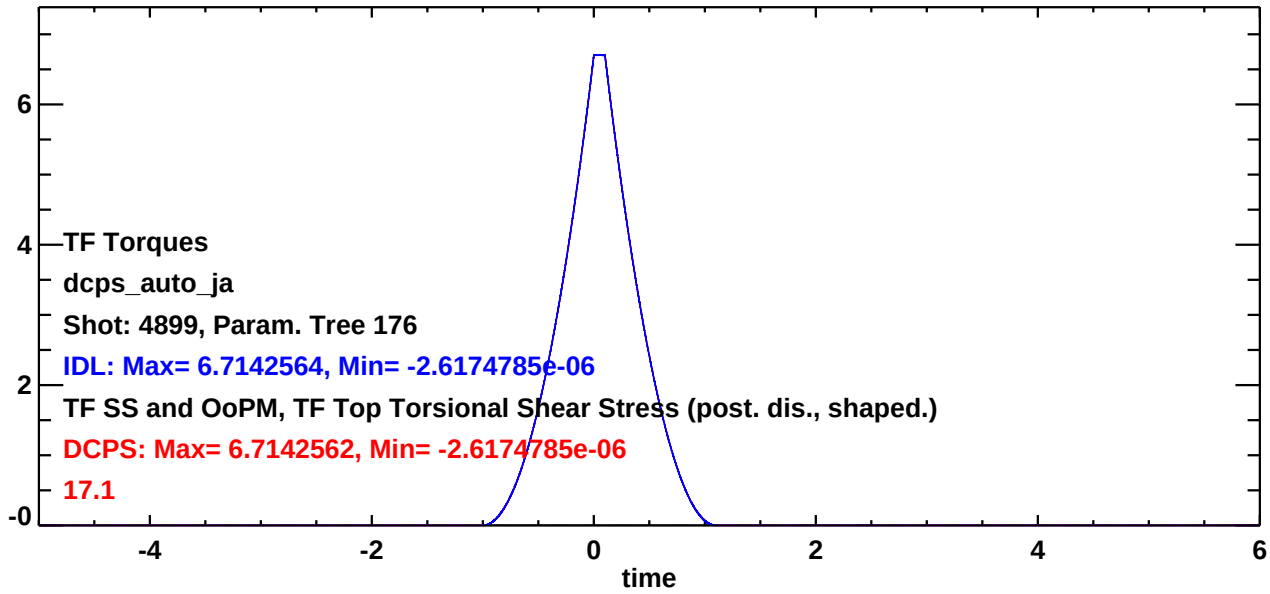
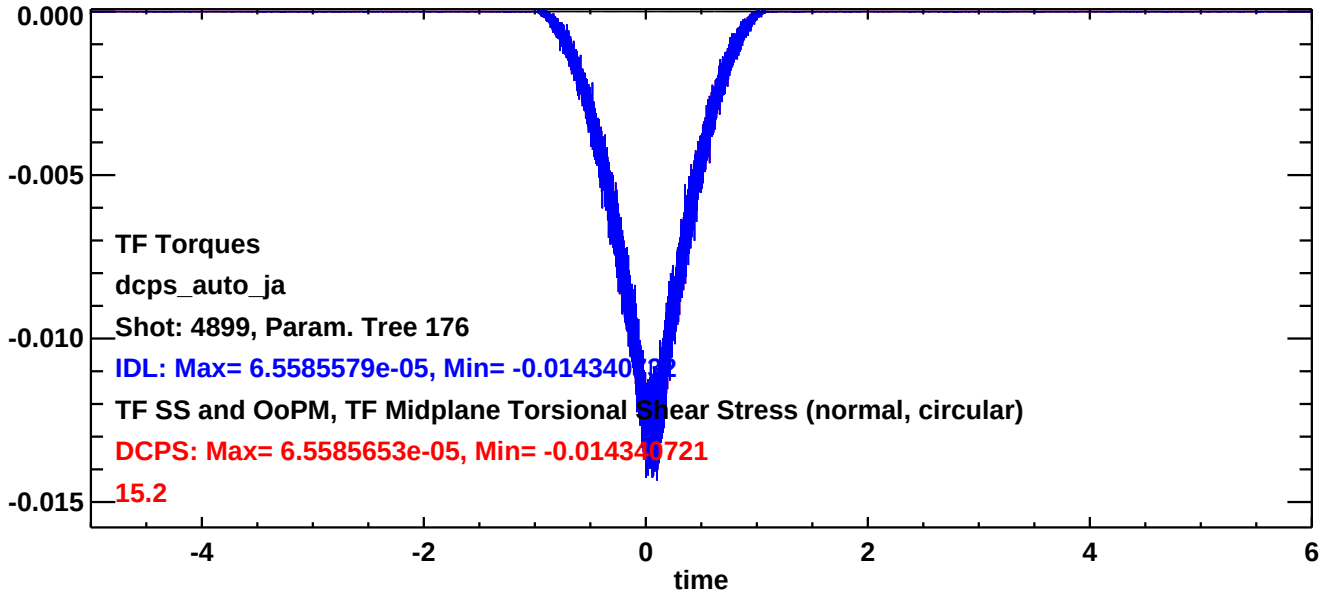
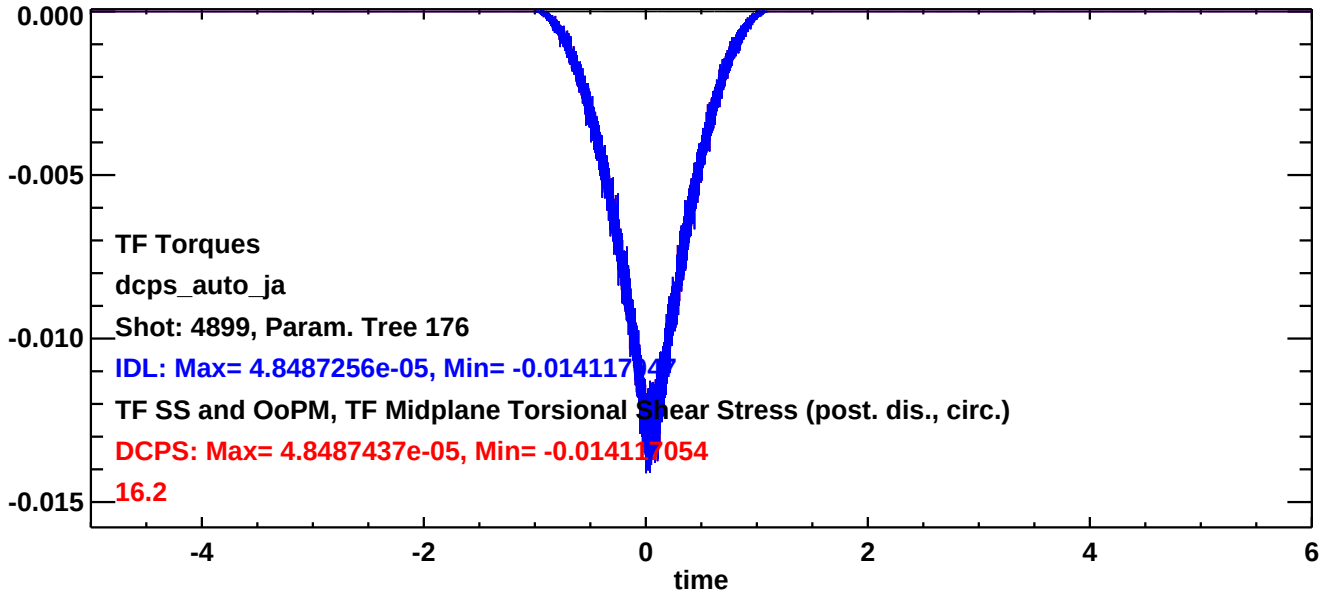
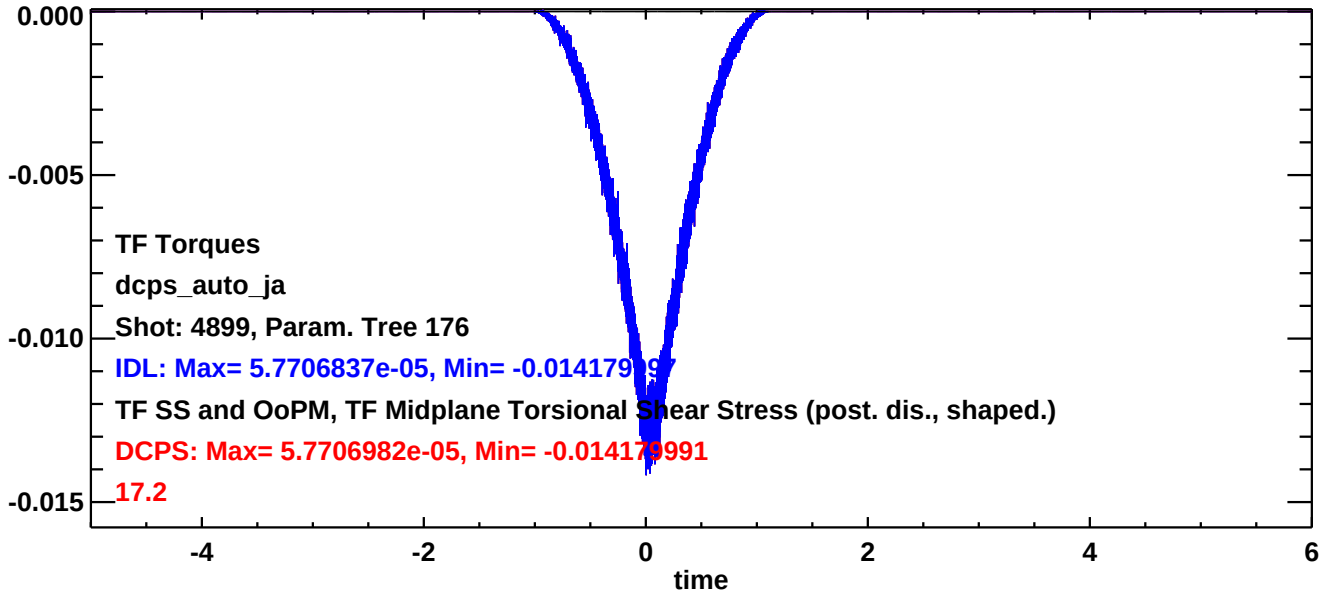

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 6.7128562, Min= -2.2496635e-06
TF SS and OoPM, TF Top Torsional Shear Stress (normal, circular)
DCPS: Max= 6.7128562, Min= -2.2496634e-06
15.1
time

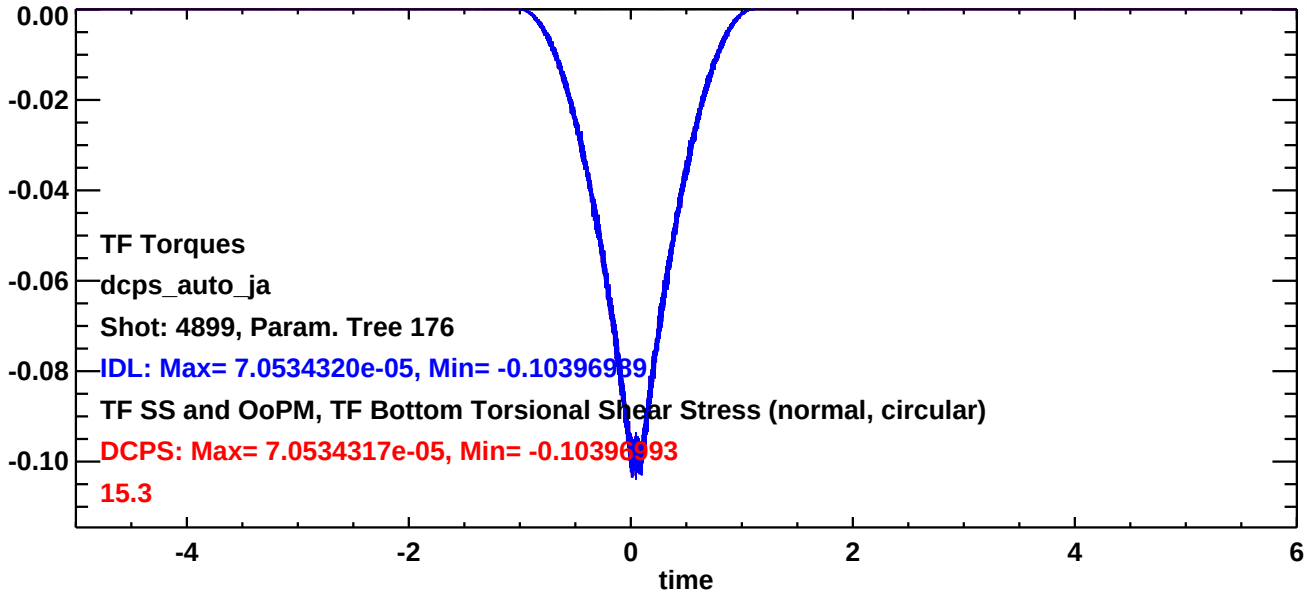

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 6.7141051, Min= -2.5777649e-06
TF SS and OoPM, TF Top Torsional Shear Stress (post. dis., circ.)
DCPS: Max= 6.7141050, Min= -2.5777649e-06
16.1
time

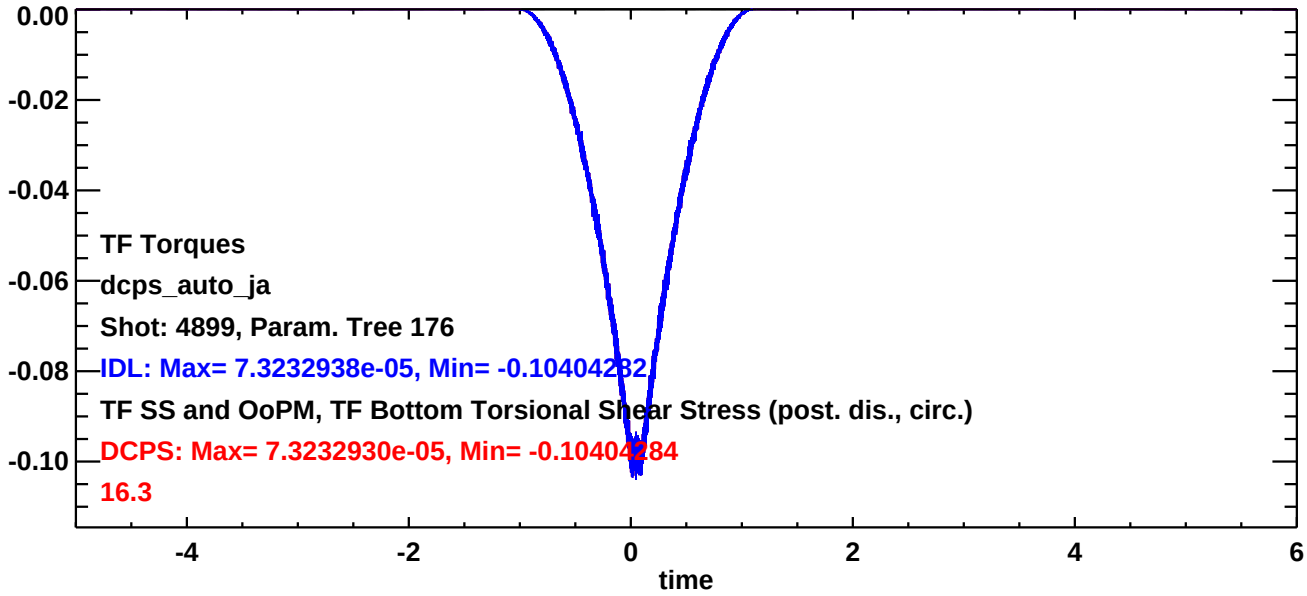

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 6.7142564, Min= -2.6174785e-06
TF SS and OoPM, TF Top Torsional Shear Stress (post. dis., shaped.)
DCPS: Max= 6.7142562, Min= -2.6174785e-06
17.1
time

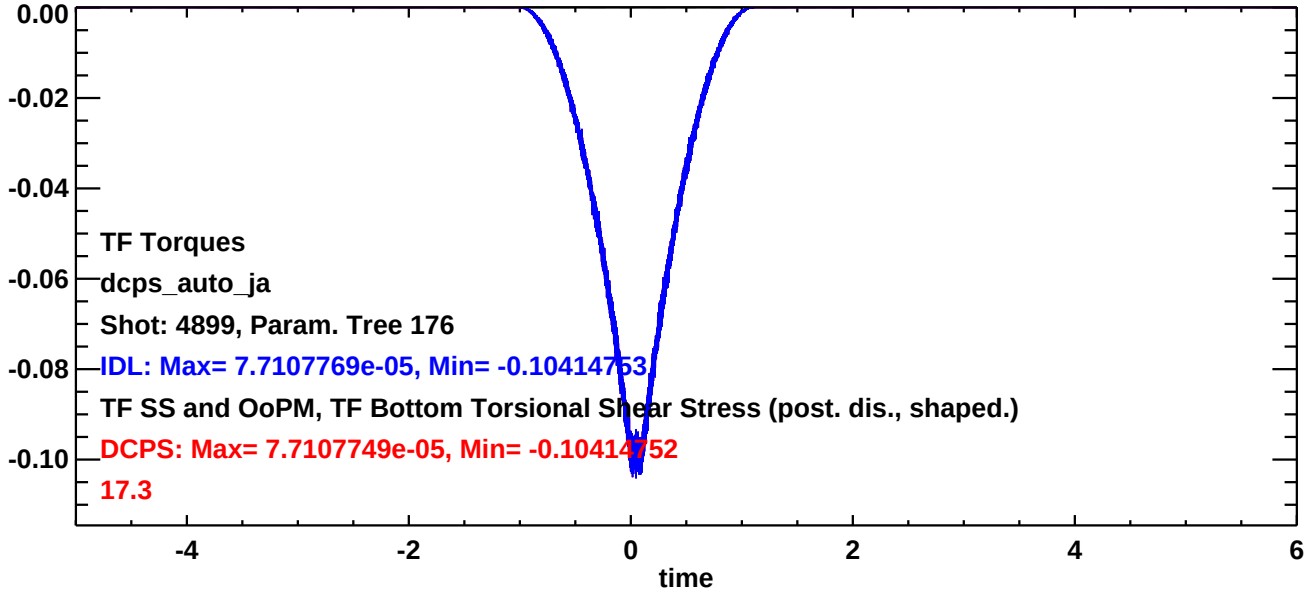

0.000
-0.005
-0.010
-0.015
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 6.5585579e-05, Min= -0.014340
TF SS and OoPM, TF Midplane Torsional Shear Stress (normal, circular)
DCPS: Max= 6.5585653e-05, Min= -0.014340721
15.2
-4
-2
0
2
4
6
time

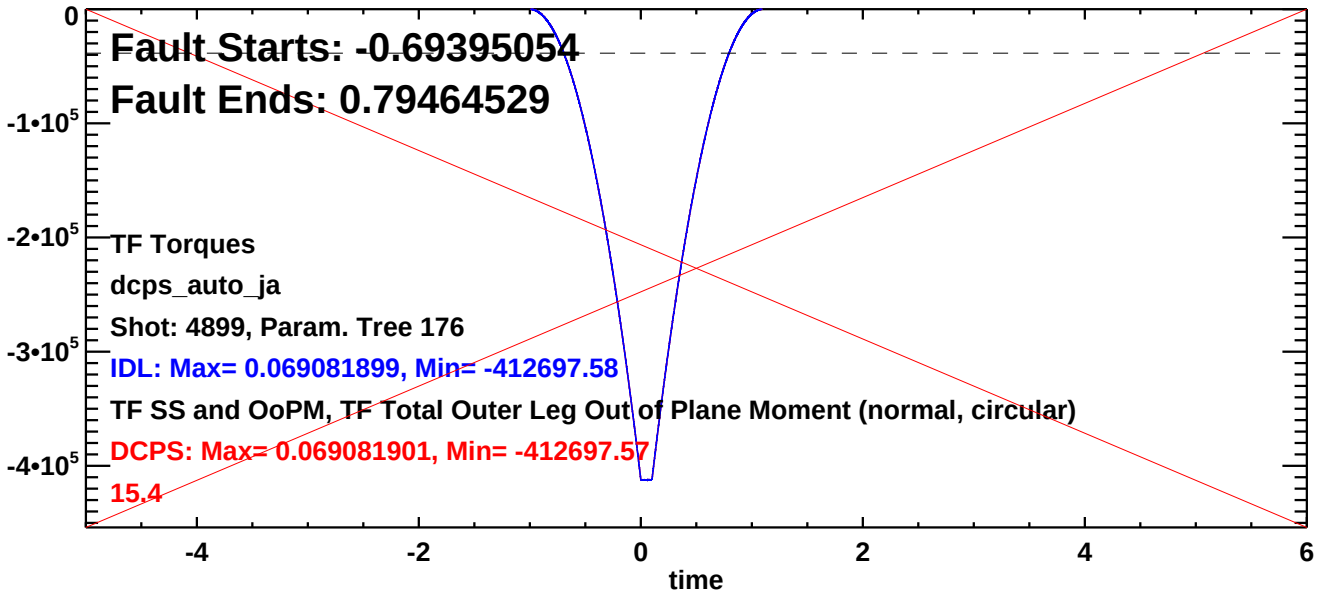

0.000
-0.005
-0.010
-0.015
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 4.8487256e-05, Min= -0.014117
TF SS and OoPM, TF Midplane Torsional Shear Stress (post. dis., circ.)
DCPS: Max= 4.8487437e-05, Min= -0.014117054
16.2
-4
-2
0
2
4
6
time

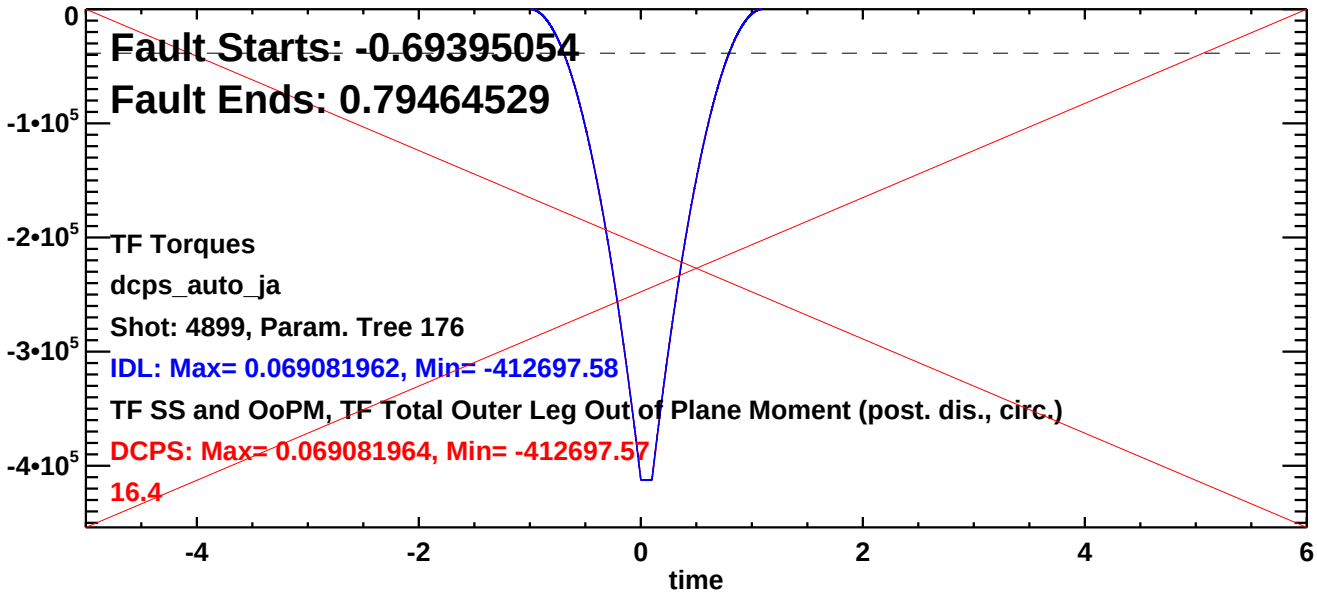

0.000
-0.005
-0.010
-0.015
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 5.7706837e-05, Min= -0.014179
TF SS and OoPM, TF Midplane Torsional Shear Stress (post. dis., shaped.)
DCPS: Max= 5.7706982e-05, Min= -0.014179991
17.2
-4
-2
0
2
4
6
time

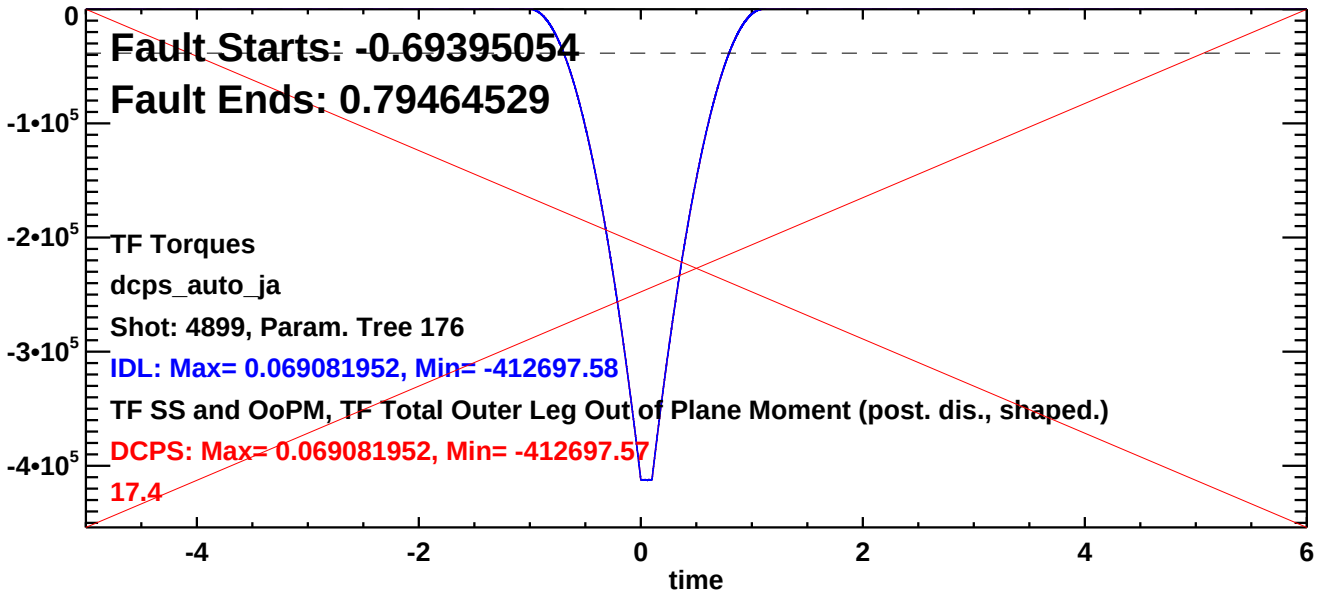

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 7.0534320e-05, Min= -0.10396939
TF SS and OoPM, TF Bottom Torsional Shear Stress (normal, circular)
DCPS: Max= 7.0534317e-05, Min= -0.10396993
15.3
time

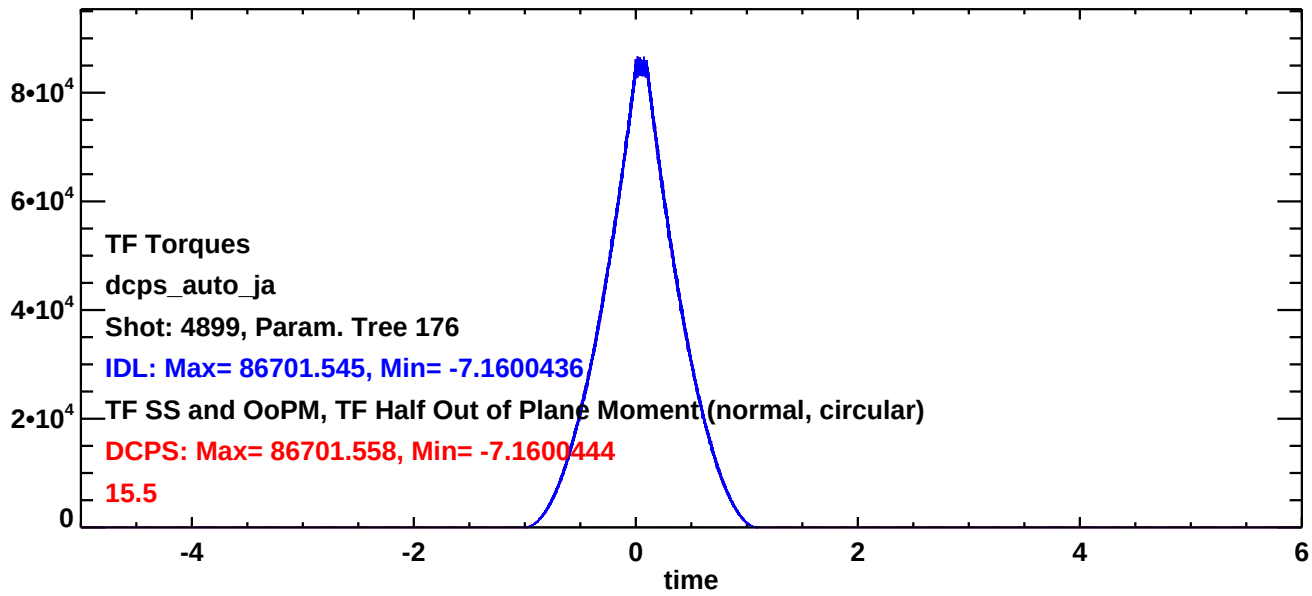

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 7.3232938e-05, Min= -0.10404282
TF SS and OoPM, TF Bottom Torsional Shear Stress (post. dis., circ.)
DCPS: Max= 7.3232930e-05, Min= -0.10404284
16.3
time

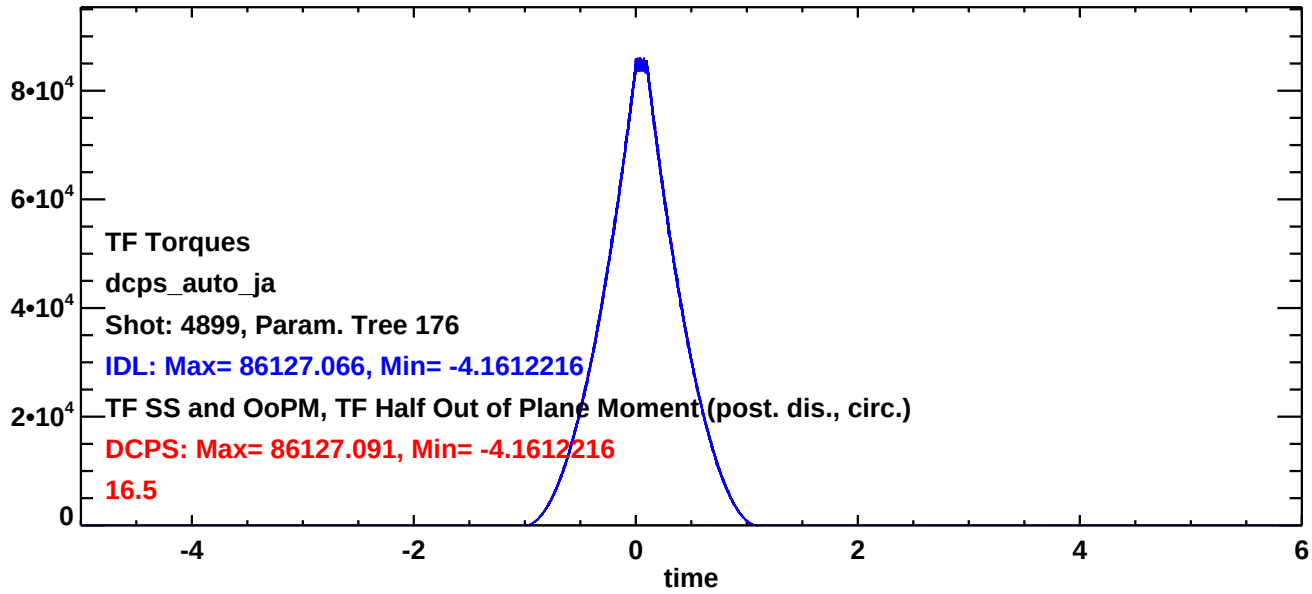

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 7.7107769e-05, Min= -0.10414753
TF SS and OoPM, TF Bottom Torsional Shear Stress (post. dis., shaped.)
DCPS: Max= 7.7107749e-05, Min= -0.10414752
17.3
time

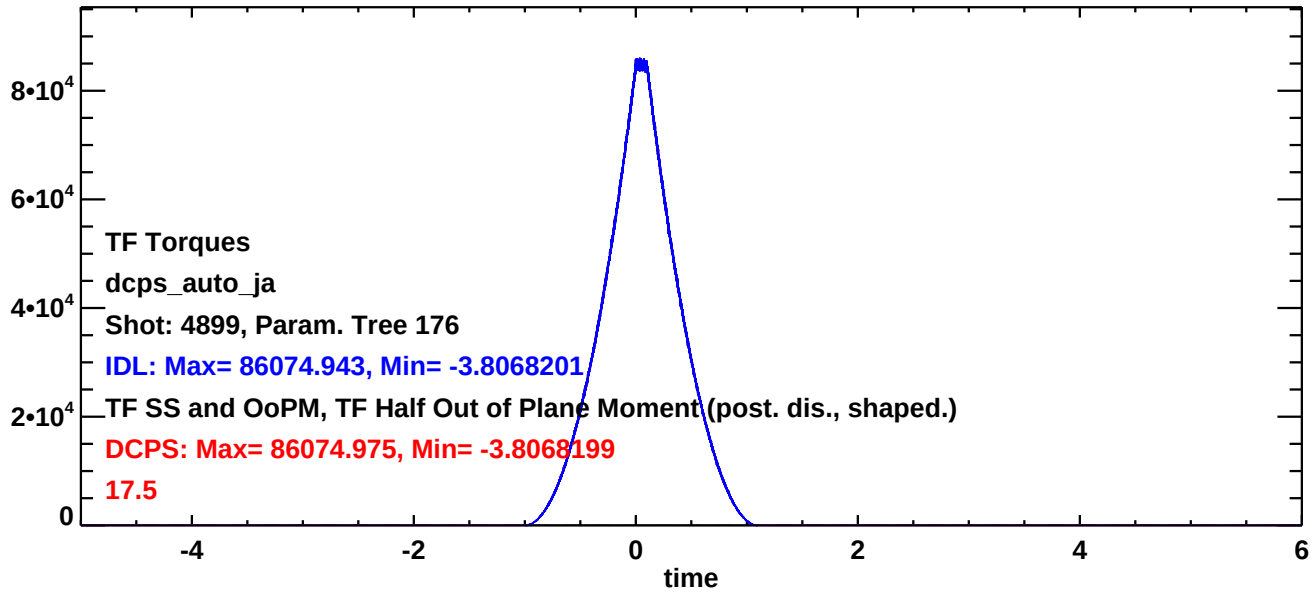

Fault Starts: -0.69395054
Fault Ends: 0.79464529
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.069081899, Min= -412697.58
TF SS and OoPM, TF Total Outer Leg Out of Plane Moment (normal, circular)
DCPS: Max= 0.069081901, Min= -412697.57
15.4
0
-1•10^5
-2•10^5
-3•10^5
-4•10^5
-4
-2
0
2
4
6
time

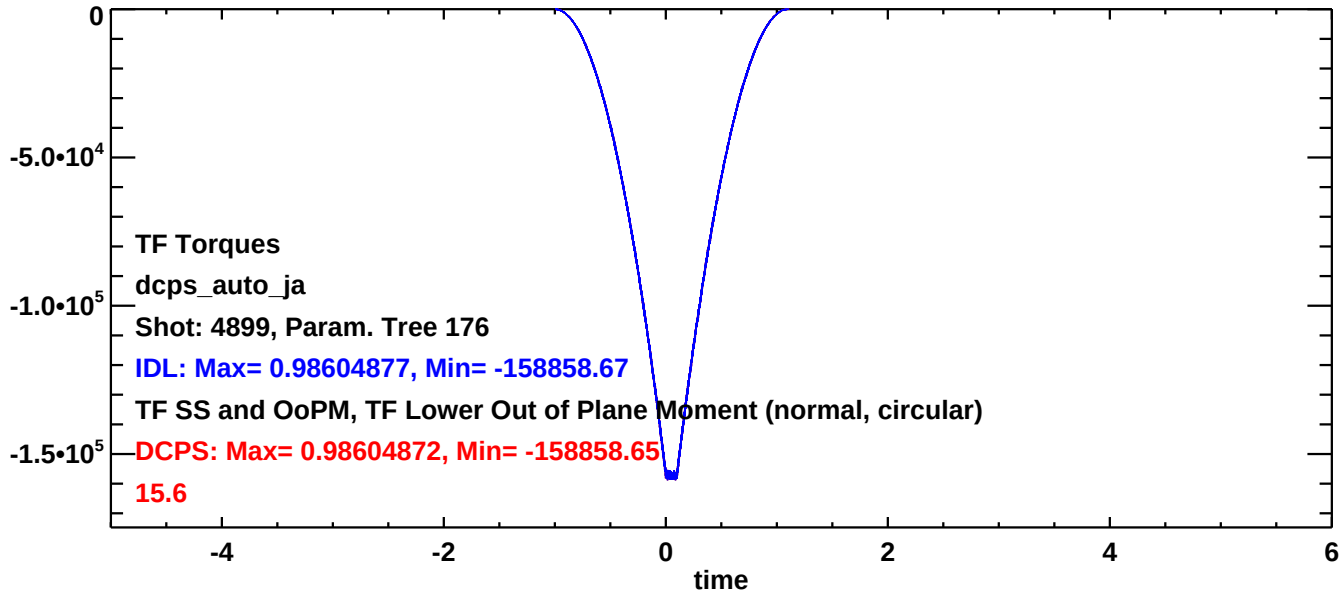

Fault Starts: -0.69395054
Fault Ends: 0.79464529
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.069081962, Min= -412697.58
TF SS and OoPM, TF Total Outer Leg Out of Plane Moment (post. dis., circ.)
DCPS: Max= 0.069081964, Min= -412697.57
16.4
0
-1•10^5
-2•10^5
-3•10^5
-4•10^5
-4
-2
0
2
4
6
time

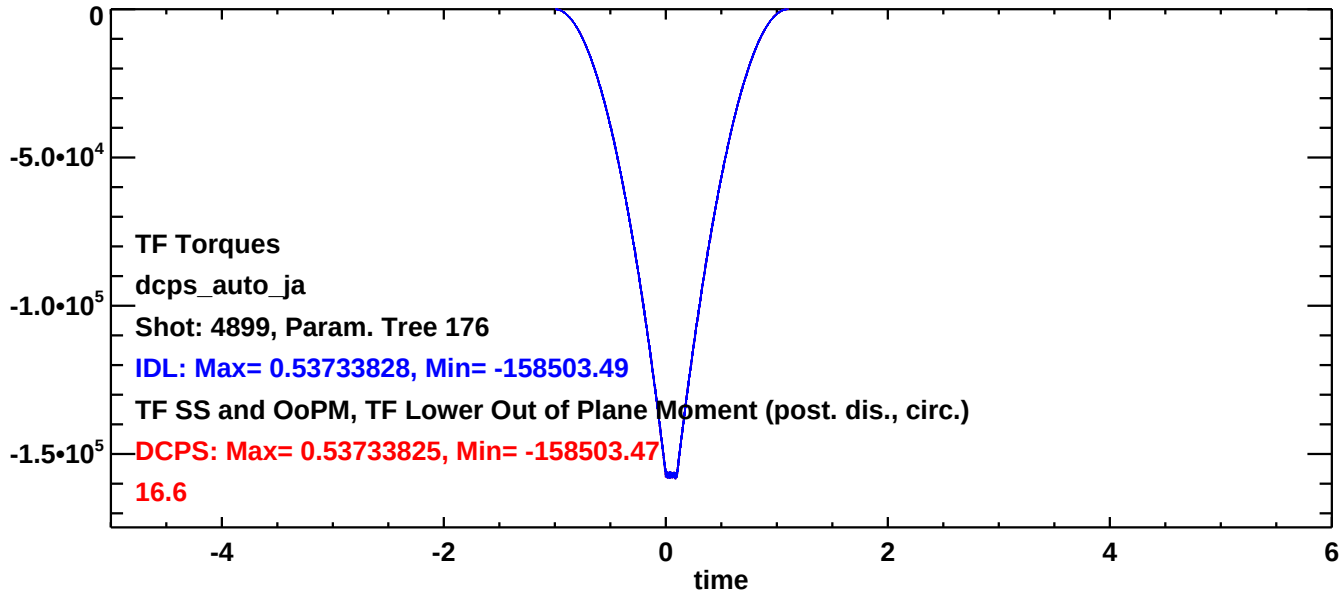

Fault Starts: -0.69395054
Fault Ends: 0.79464529
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.069081952, Min= -412697.58
TF SS and OoPM, TF Total Outer Leg Out of Plane Moment (post. dis., shaped.)
DCPS: Max= 0.069081952, Min= -412697.57
17.4
0
-1•10^5
-2•10^5
-3•10^5
-4•10^5
-4
-2
0
2
4
6
time

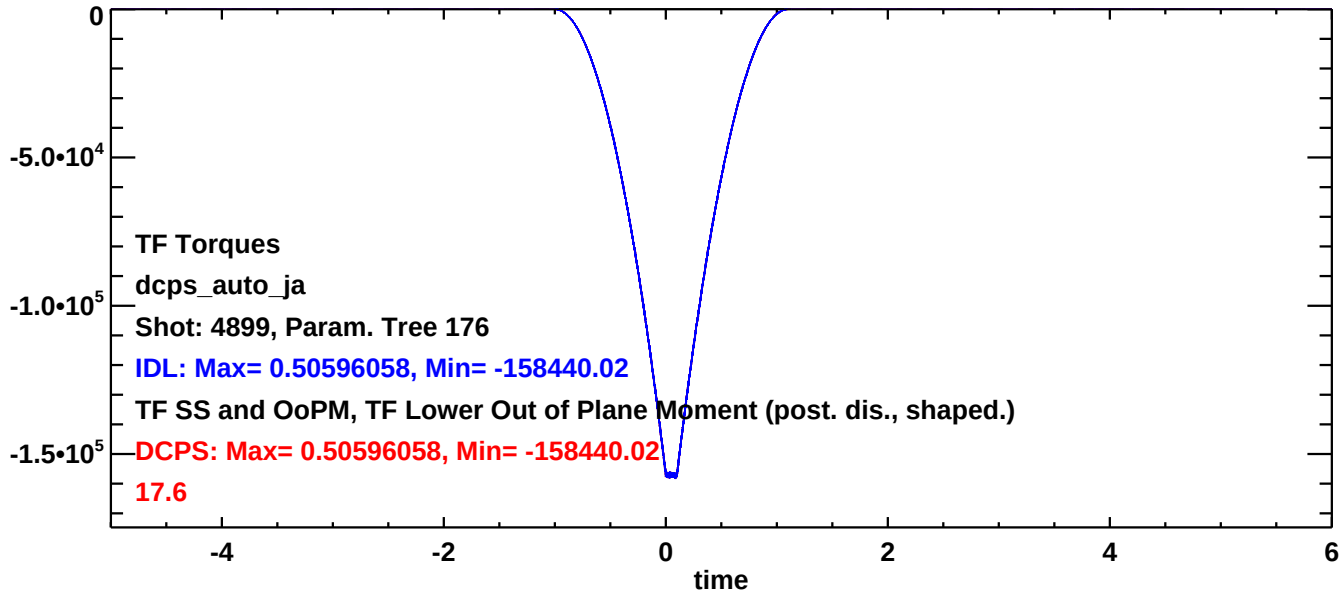

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 86701.545, Min= -7.1600436
TF SS and OoPM, TF Half Out of Plane Moment (normal, circular)
DCPS: Max= 86701.558, Min= -7.1600444
15.5
8•10^4
6•10^4
4•10^4
2•10^4
0
-4
-2
0
2
4
6
time

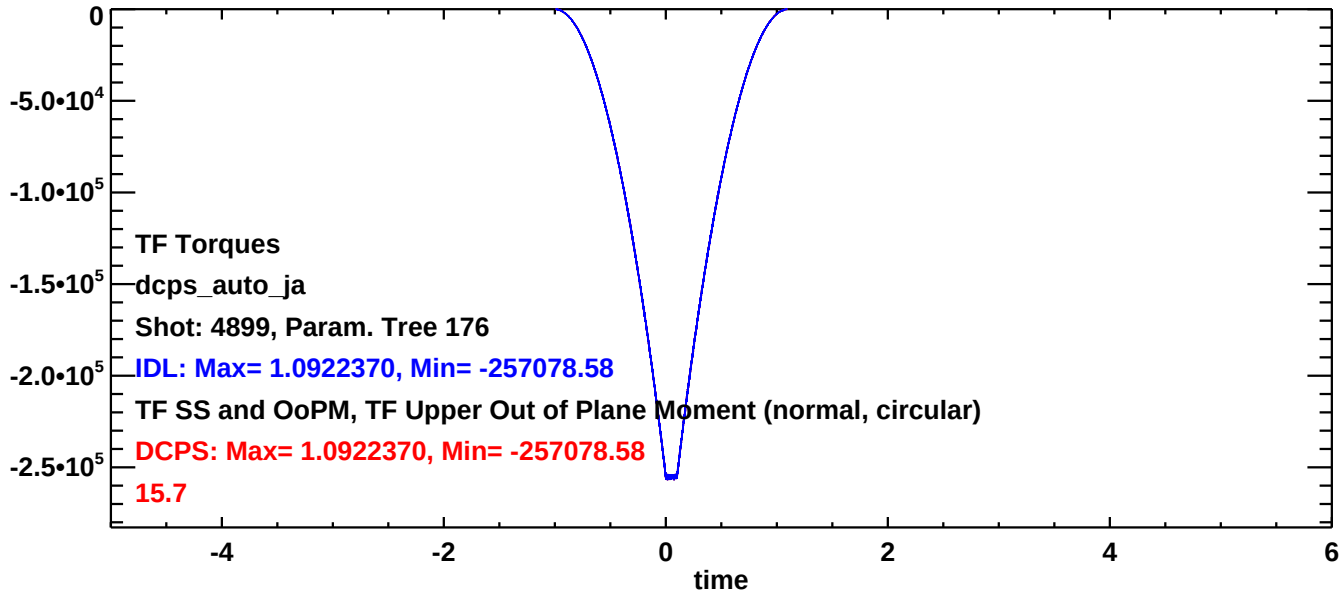

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 86127.066, Min= -4.1612216
TF SS and OoPM, TF Half Out of Plane Moment (post. dis., circ.)
DCPS: Max= 86127.091, Min= -4.1612216
16.5
8•10^4
6•10^4
4•10^4
2•10^4
0
-4
-2
0
2
4
6
time

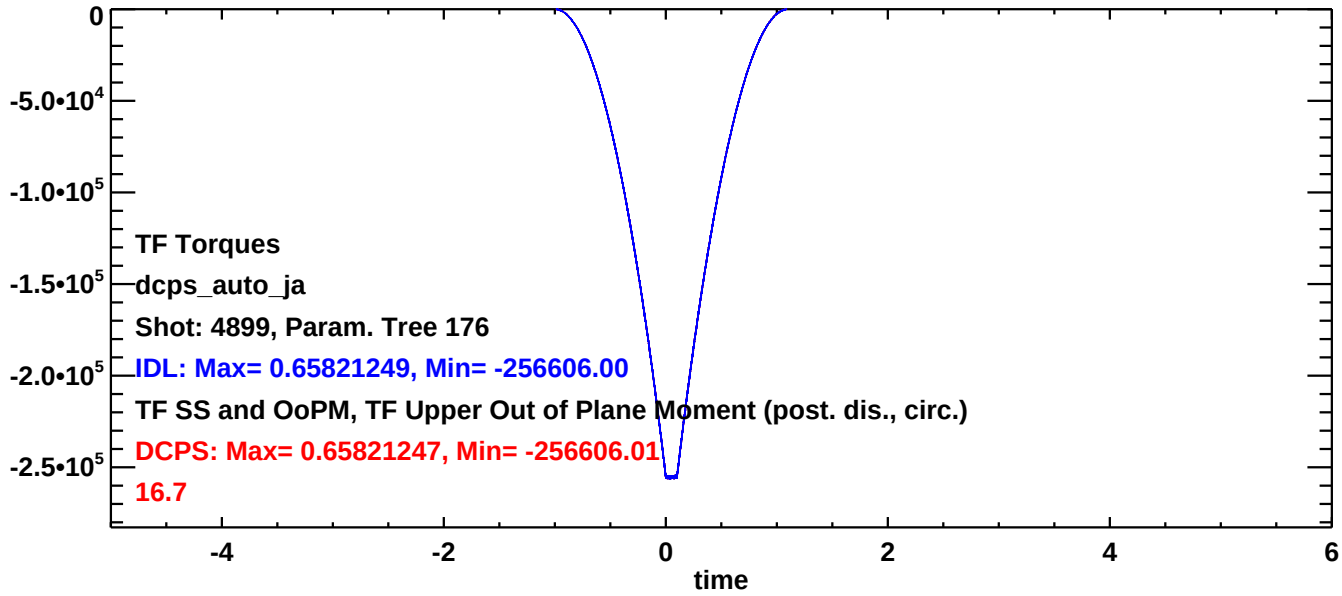

TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 86074.943, Min= -3.8068201
TF SS and OoPM, TF Half Out of Plane Moment (post. dis., shaped.)
DCPS: Max= 86074.975, Min= -3.8068199
17.5
8•10^4
6•10^4
4•10^4
2•10^4
0
-4
-2
0
2
4
6
time

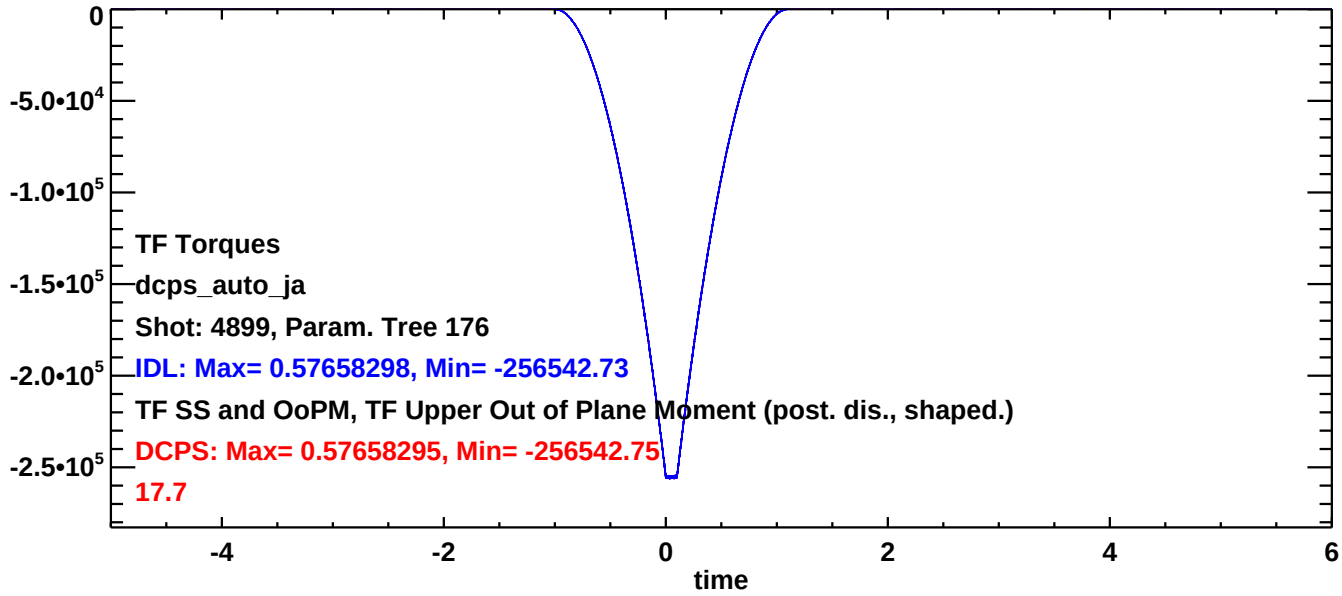

0
-5.0•10^4
-1.0•10^5
-1.5•10^5
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.98604877, Min= -158858.67
TF SS and OoPM, TF Lower Out of Plane Moment (normal, circular)
DCPS: Max= 0.98604872, Min= -158858.65
15.6
-4
-2
0
2
4
6
time


0
-5.0•10^4
-1.0•10^5
-1.5•10^5
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.53733828, Min= -158503.49
TF SS and OoPM, TF Lower Out of Plane Moment (post. dis., circ.)
DCPS: Max= 0.53733825, Min= -158503.47
16.6
-4
-2
0
2
4
6
time


0
-5.0•10^4
-1.0•10^5
-1.5•10^5
TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.50596058, Min= -158440.02
TF SS and OoPM, TF Lower Out of Plane Moment (post. dis., shaped.)
DCPS: Max= 0.50596058, Min= -158440.02
17.6
-4
-2
0
2
4
6
time


TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 1.0922370, Min= -257078.58
TF SS and OoPM, TF Upper Out of Plane Moment (normal, circular)
DCPS: Max= 1.0922370, Min= -257078.58
15.7
0
-5.0•10^4
-1.0•10^5
-1.5•10^5
-2.0•10^5
-2.5•10^5
-4
-2
0
2
4
6
time


TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.65821249, Min= -256606.00
TF SS and OoPM, TF Upper Out of Plane Moment (post. dis., circ.)
DCPS: Max= 0.65821247, Min= -256606.01
16.7
0
-5.0•10^4
-1.0•10^5
-1.5•10^5
-2.0•10^5
-2.5•10^5
-4
-2
0
2
4
6
time


TF Torques
dcps_auto_ja
Shot: 4899, Param. Tree 176
IDL: Max= 0.57658298, Min= -256542.73
TF SS and OoPM, TF Upper Out of Plane Moment (post. dis., shaped.)
DCPS: Max= 0.57658295, Min= -256542.75
17.7
0
-5.0•10^4
-1.0•10^5
-1.5•10^5
-2.0•10^5
-2.5•10^5
-4
-2
0
2
4
6
time