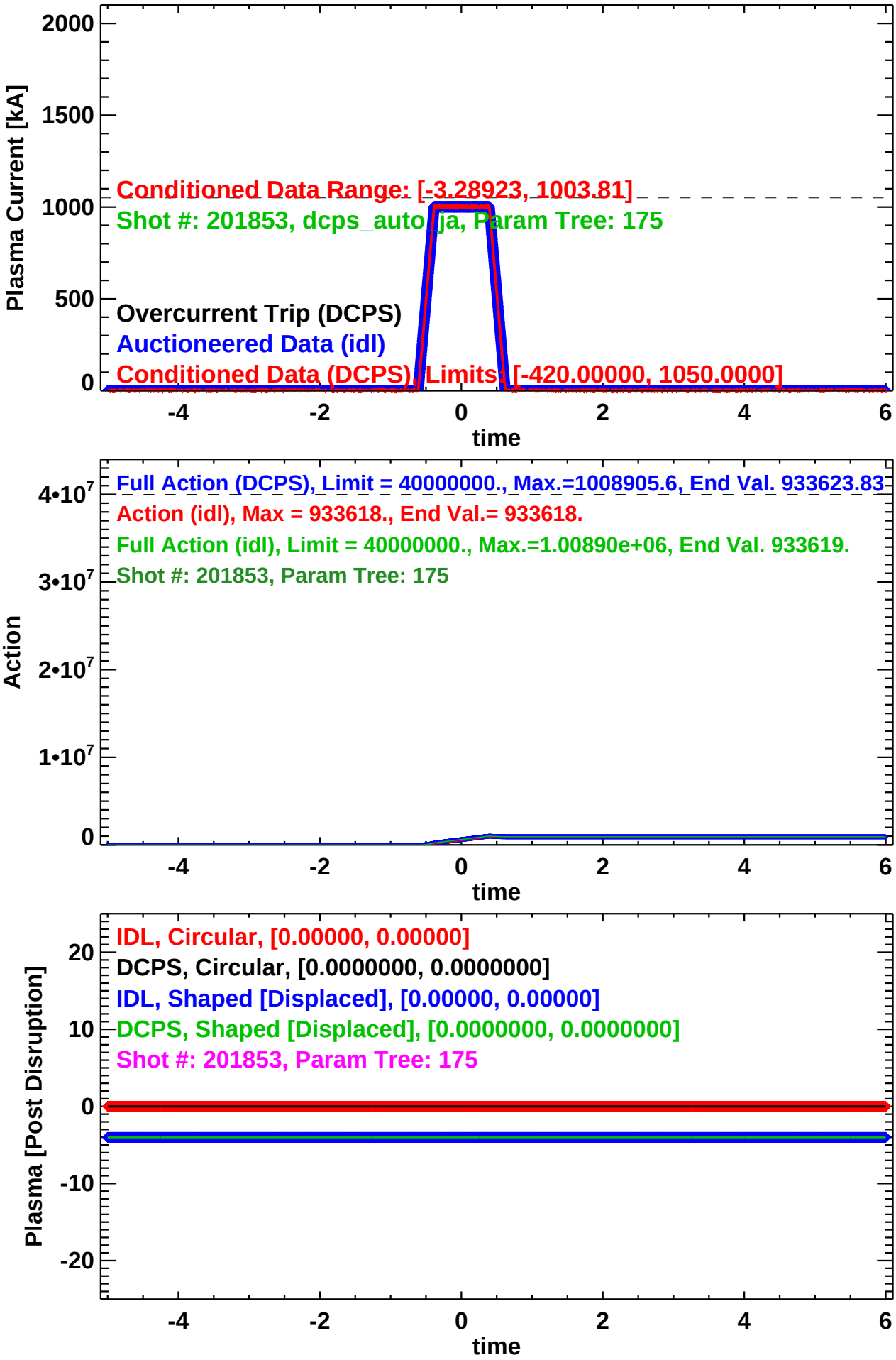
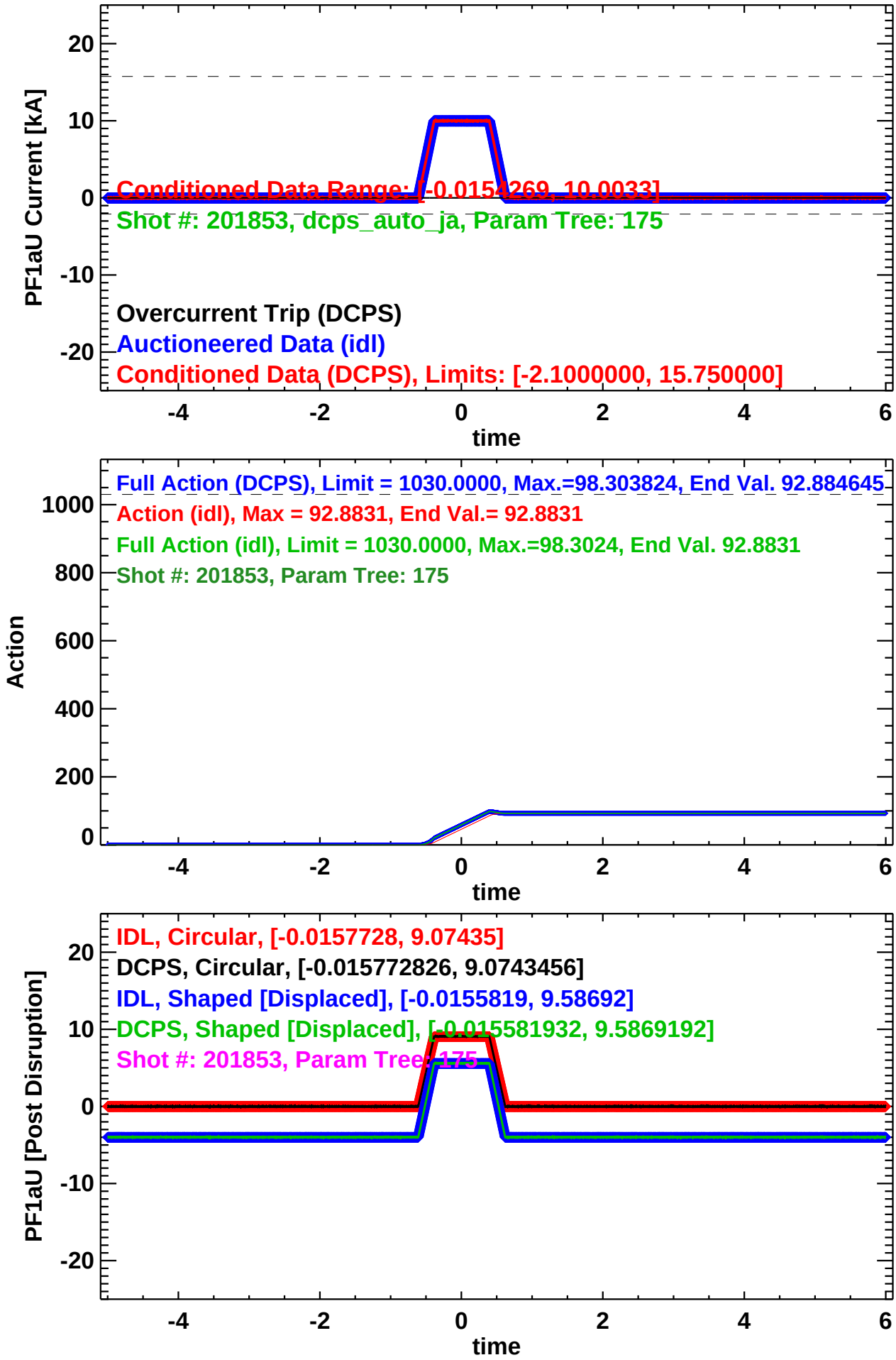
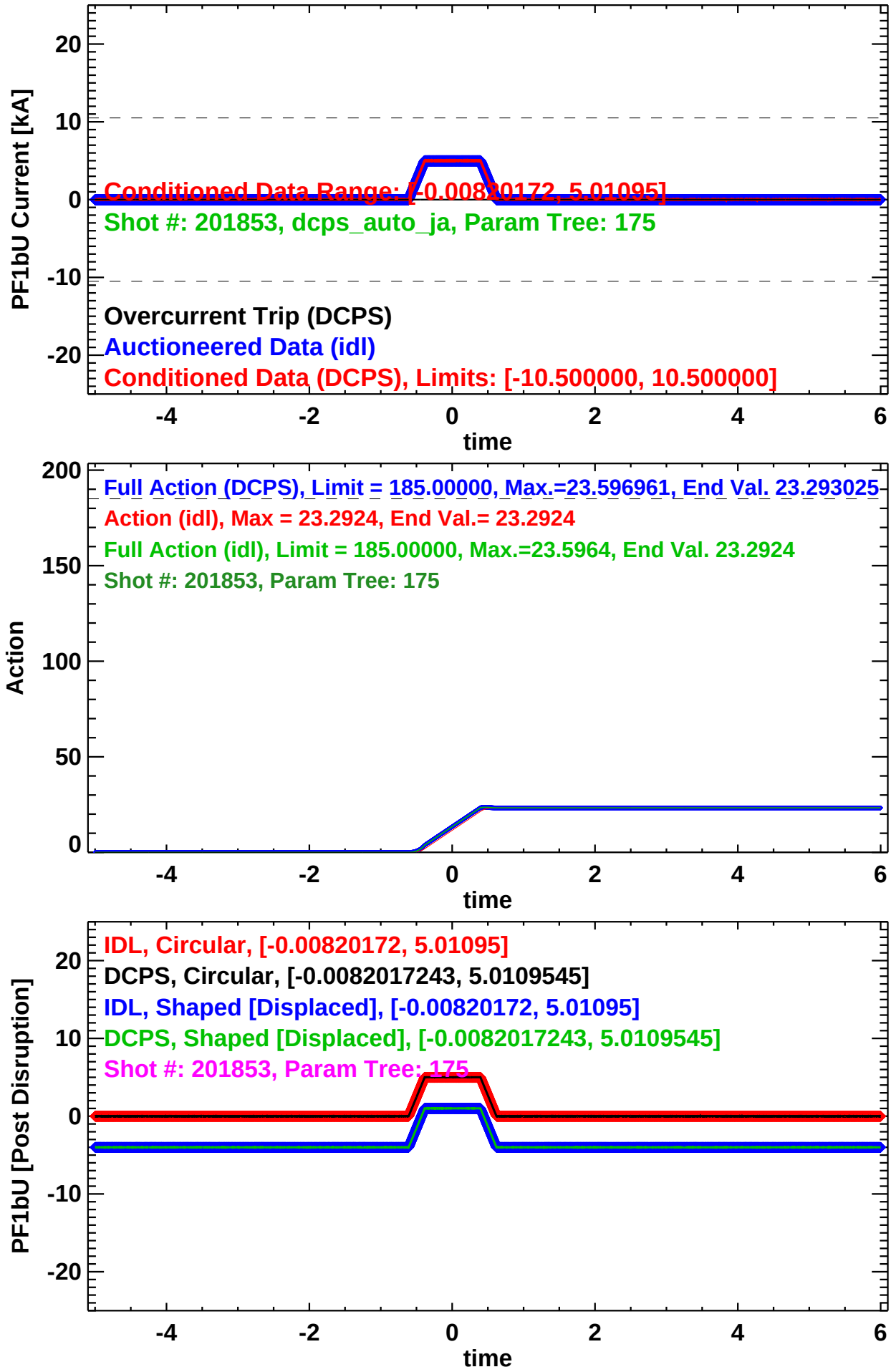
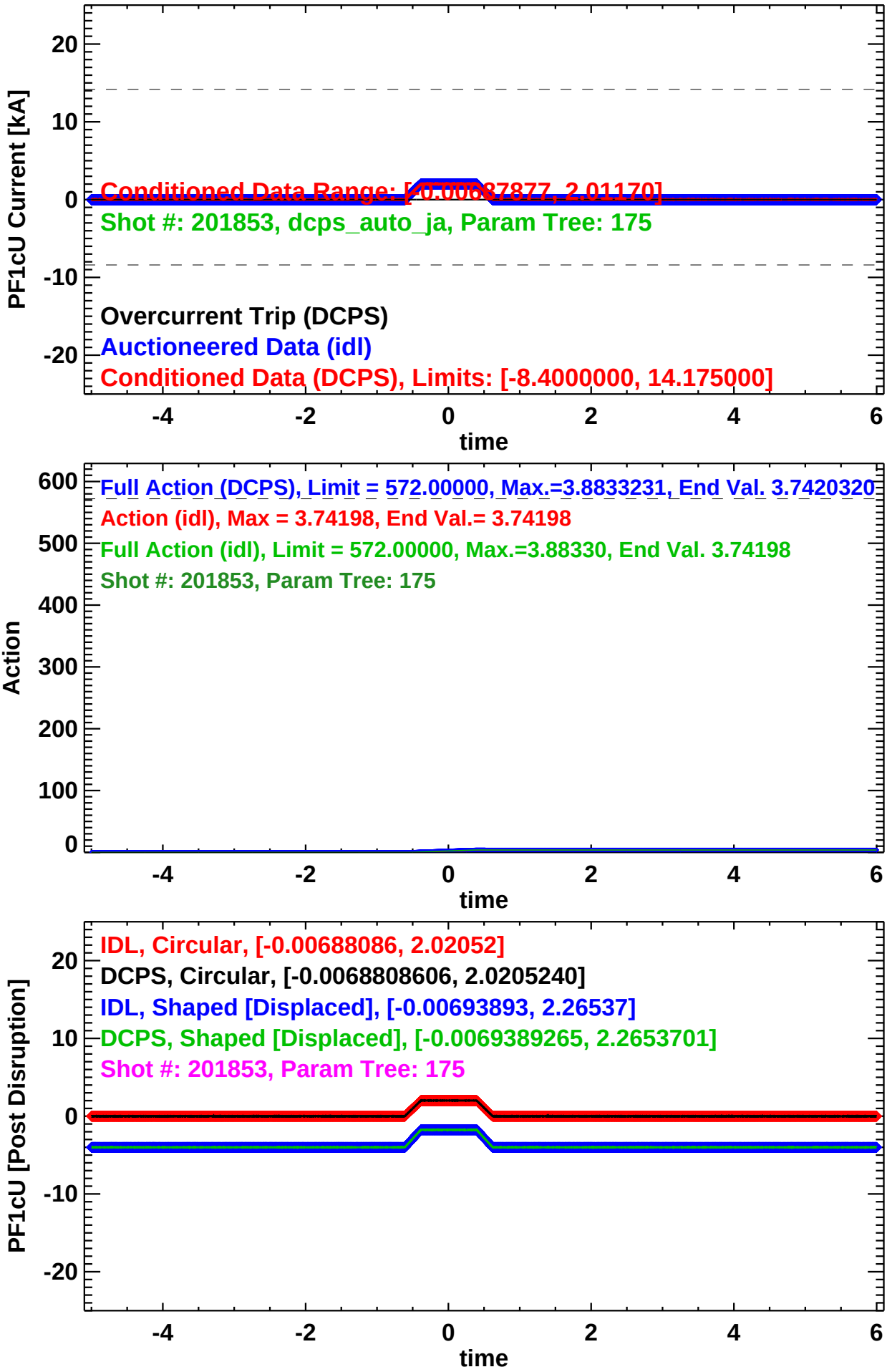
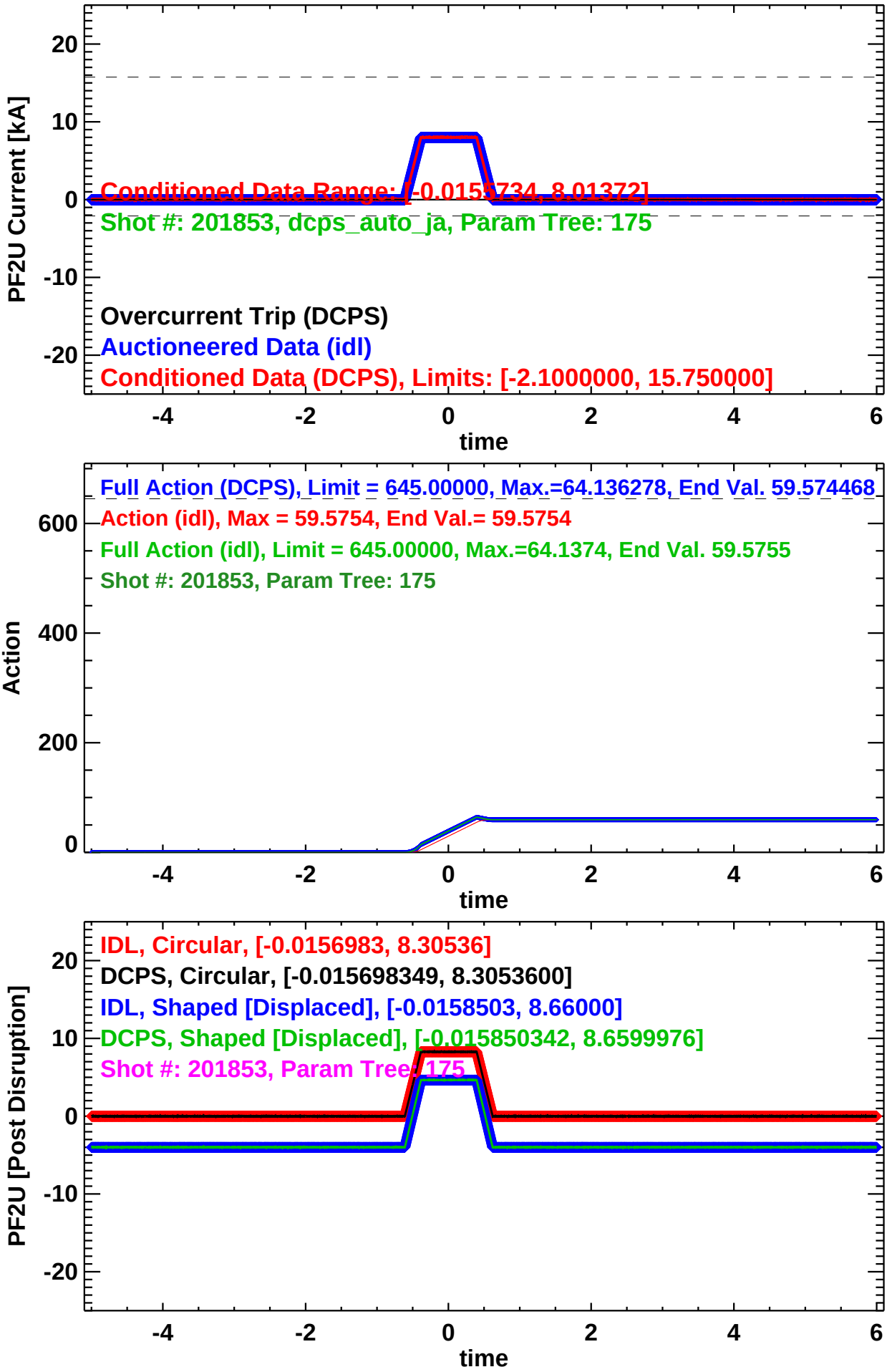
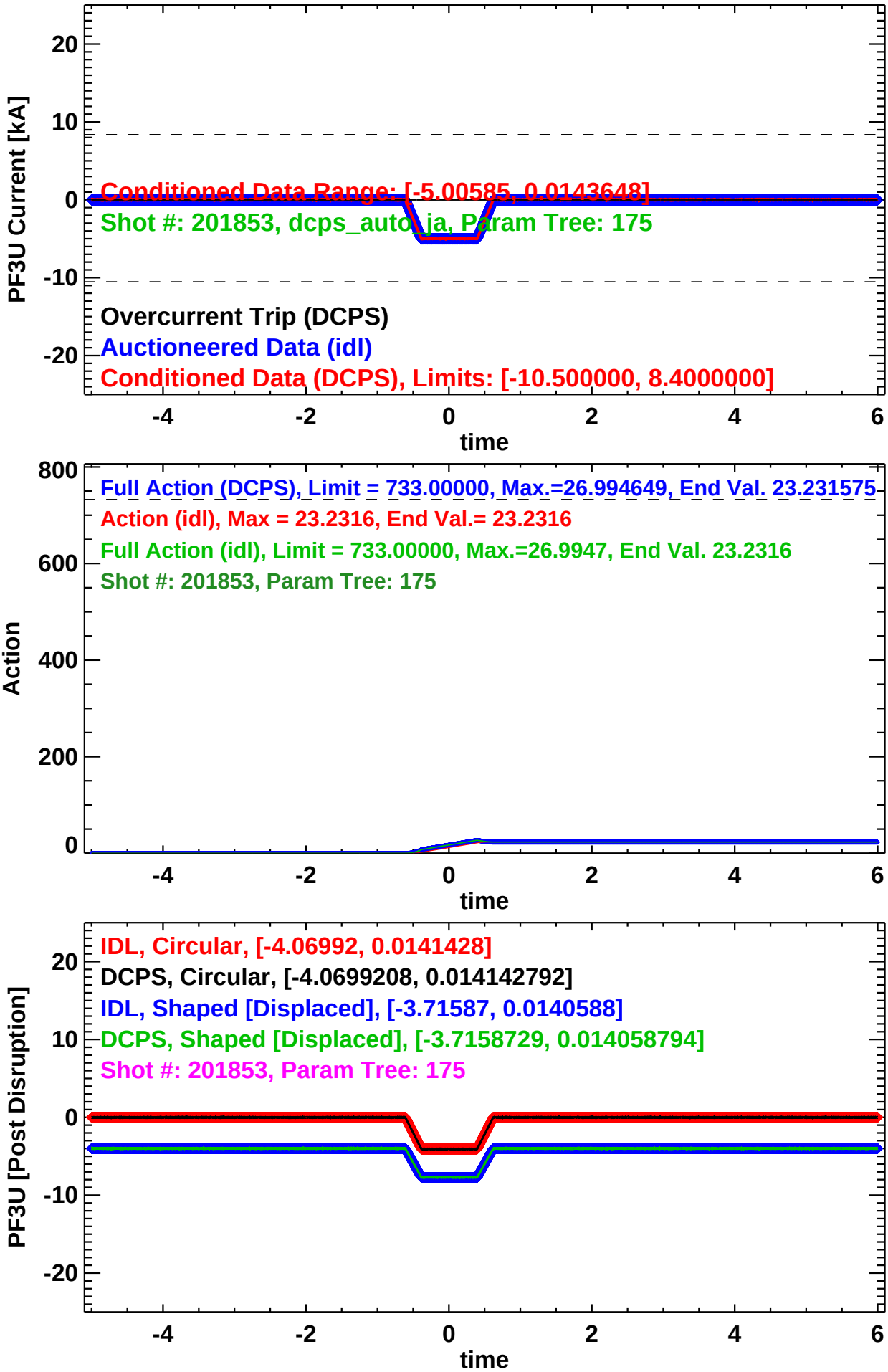

Plasma Current [kA]
Conditioned Data Range: [-3.28923, 1003.81]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-420.00000, 1050.0000]
time
Action
Full Action (DCPS), Limit = 40000000., Max.=1008905.6, End Val. 933623.83
Action (idl), Max = 933618., End Val.= 933618.
Full Action (idl), Limit = 40000000., Max.=1.00890e+06, End Val. 933619.
Shot #: 201853, Param Tree: 175
time
Plasma [Post Disruption]
IDL, Circular, [0.00000, 0.00000]
DCPS, Circular, [0.0000000, 0.0000000]
IDL, Shaped [Displaced], [0.00000, 0.00000]
DCPS, Shaped [Displaced], [0.0000000, 0.0000000]
Shot #: 201853, Param Tree: 175
time

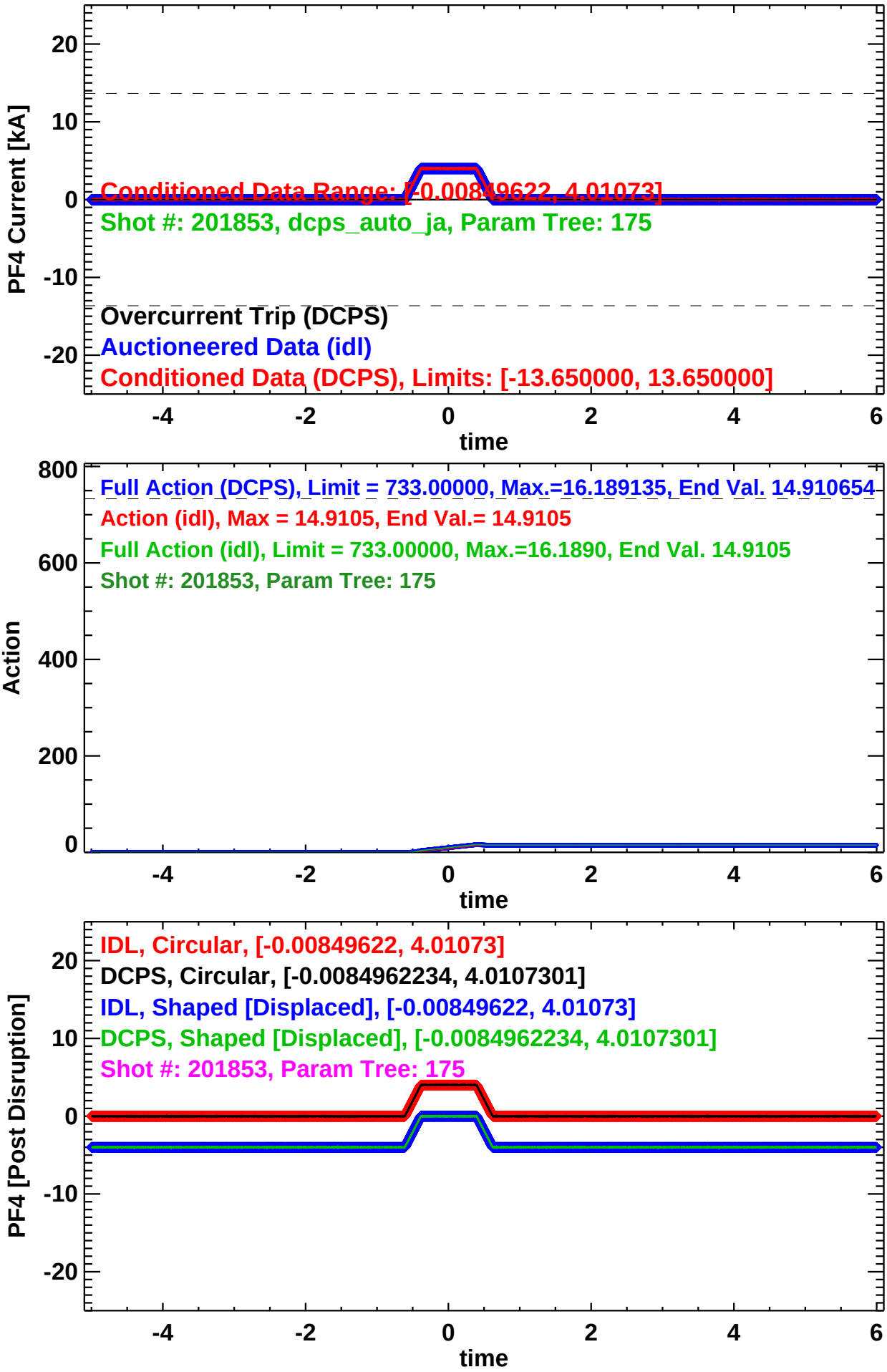

PF1aU Current [kA]
Conditioned Data Range: [-0.0154269, 10.0033]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-2.1000000, 15.750000]
time
Action
Full Action (DCPS), Limit = 1030.0000, Max.=98.303824, End Val. 92.884645
Action (idl), Max = 92.8831, End Val.= 92.8831
Full Action (idl), Limit = 1030.0000, Max.=98.3024, End Val. 92.8831
Shot #: 201853, Param Tree: 175
time
PF1aU [Post Disruption]
IDL, Circular, [-0.0157728, 9.07435]
DCPS, Circular, [-0.015772826, 9.0743456]
IDL, Shaped [Displaced], [-0.0155819, 9.58692]
DCPS, Shaped [Displaced], [-0.015581932, 9.5869192]
Shot #: 201853, Param Tree: 175
time

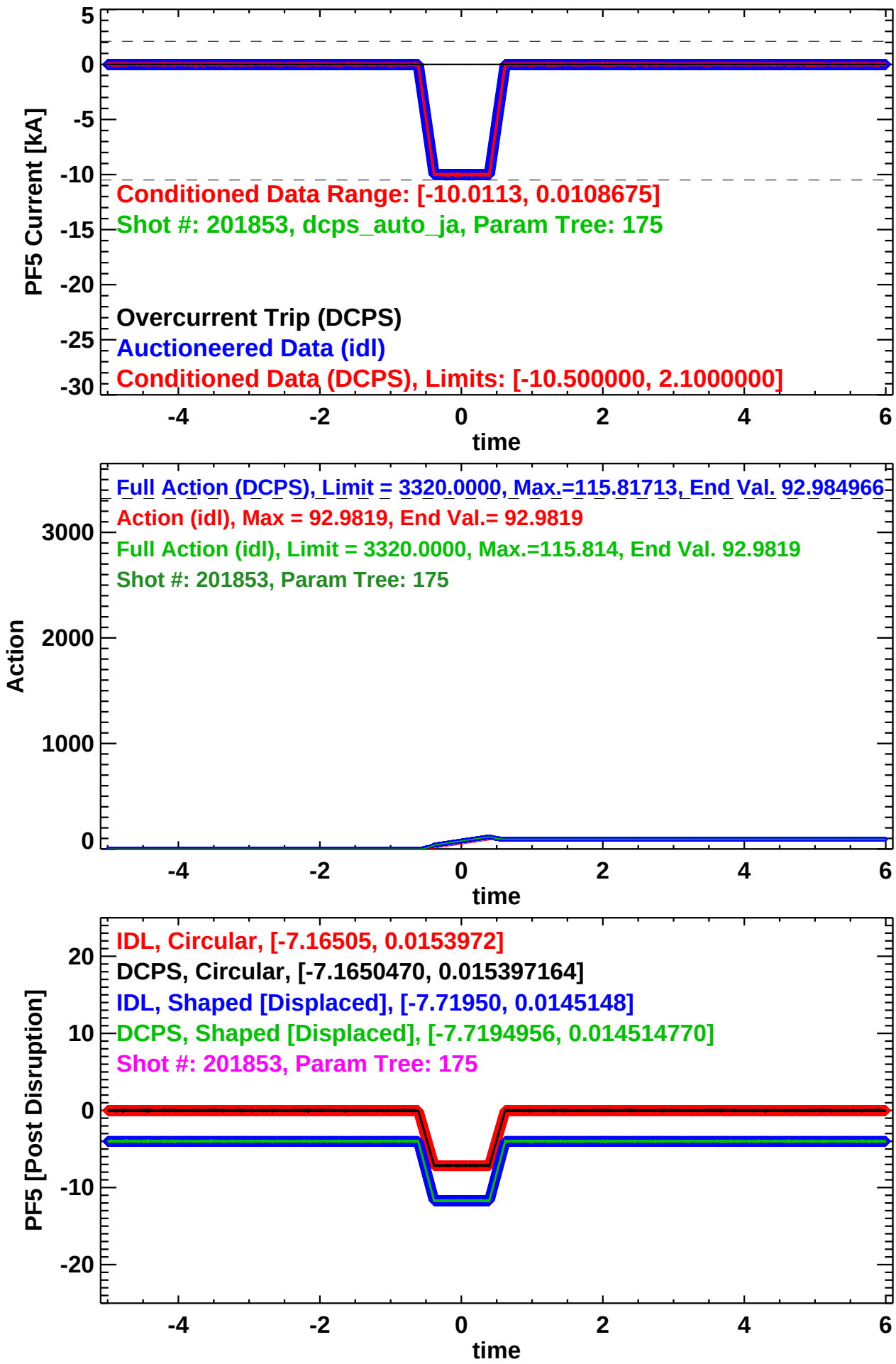

PF1bU Current [kA]
Conditioned Data Range: [-0.00820172, 5.01095]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-10.500000, 10.500000]
time
Action
Full Action (DCPS), Limit = 185.00000, Max.=23.596961, End Val. 23.293025
Action (idl), Max = 23.2924, End Val.= 23.2924
Full Action (idl), Limit = 185.00000, Max.=23.5964, End Val. 23.2924
Shot #: 201853, Param Tree: 175
time
PF1bU [Post Disruption]
IDL, Circular, [-0.00820172, 5.01095]
DCPS, Circular, [-0.0082017243, 5.0109545]
IDL, Shaped [Displaced], [-0.00820172, 5.01095]
DCPS, Shaped [Displaced], [-0.0082017243, 5.0109545]
Shot #: 201853, Param Tree: 175
time

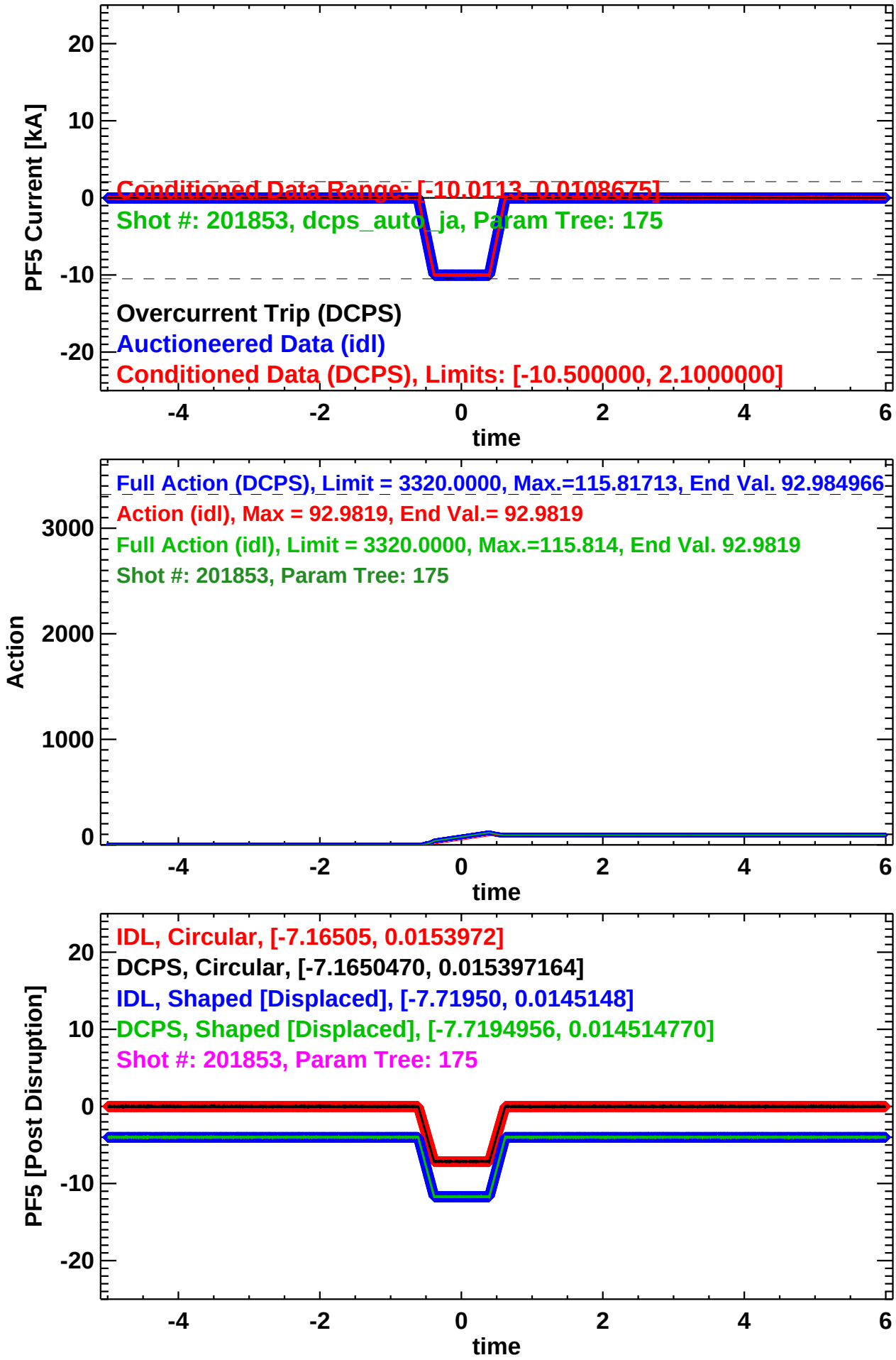

PF1cU Current [kA]
Conditioned Data Range: [-0.00687877, 2.01170]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-8.4000000, 14.175000]
time
Action
Full Action (DCPS), Limit = 572.00000, Max.=3.8833231, End Val. 3.7420320
Action (idl), Max = 3.74198, End Val.= 3.74198
Full Action (idl), Limit = 572.00000, Max.=3.88330, End Val. 3.74198
Shot #: 201853, Param Tree: 175
time
PF1cU [Post Disruption]
IDL, Circular, [-0.00688086, 2.02052]
DCPS, Circular, [-0.0068808606, 2.0205240]
IDL, Shaped [Displaced], [-0.00693893, 2.26537]
DCPS, Shaped [Displaced], [-0.0069389265, 2.2653701]
Shot #: 201853, Param Tree: 175
time

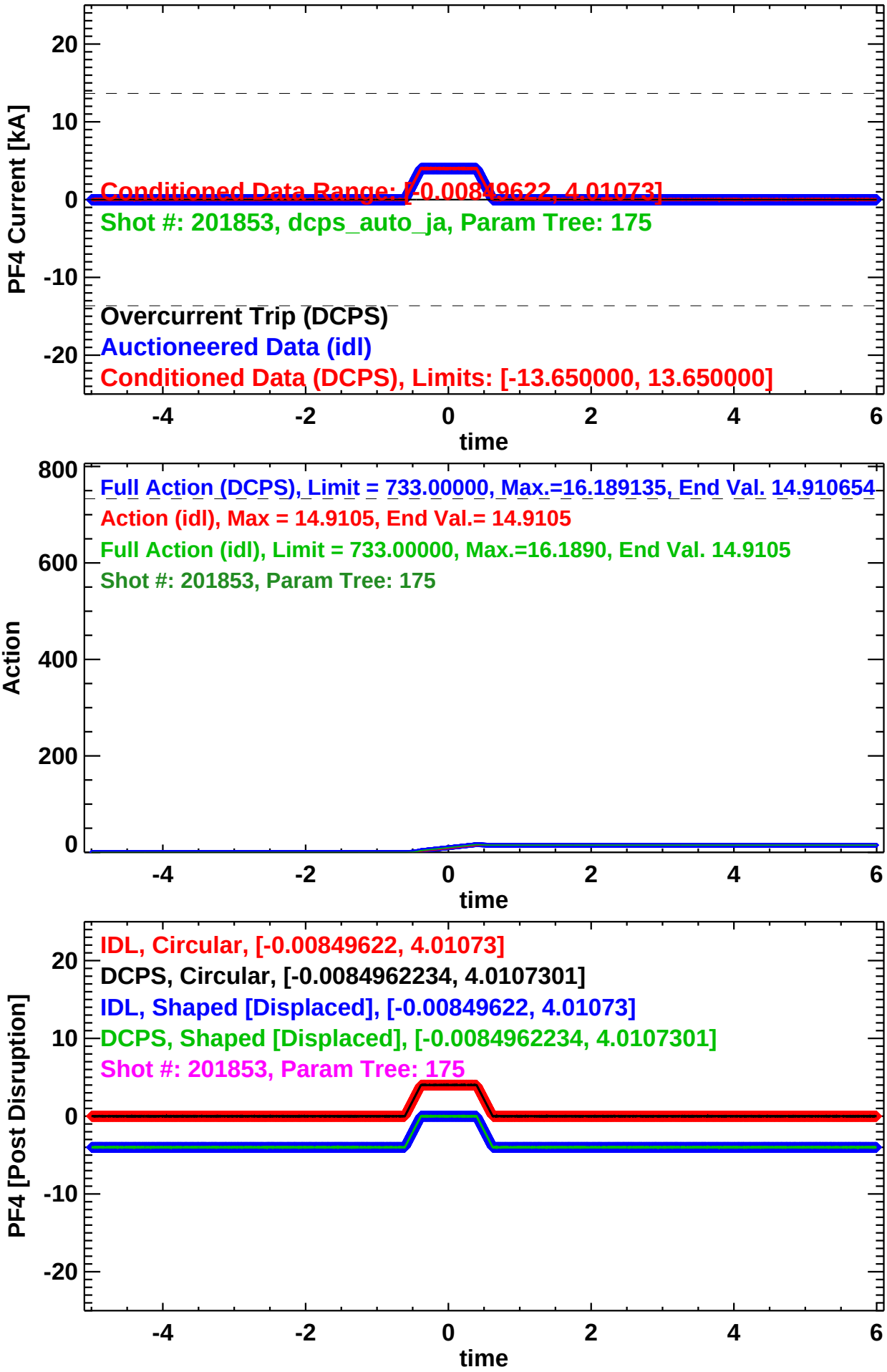

PF2U Current [kA]
Conditioned Data Range: [-0.0155734, 8.01372]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-2.1000000, 15.750000]
time
Action
Full Action (DCPS), Limit = 645.00000, Max.=64.136278, End Val. 59.574468
Action (idl), Max = 59.5754, End Val.= 59.5754
Full Action (idl), Limit = 645.00000, Max.=64.1374, End Val. 59.5755
Shot #: 201853, Param Tree: 175
time
PF2U [Post Disruption]
IDL, Circular, [-0.0156983, 8.30536]
DCPS, Circular, [-0.015698349, 8.3053600]
IDL, Shaped [Displaced], [-0.0158503, 8.66000]
DCPS, Shaped [Displaced], [-0.015850342, 8.6599976]
Shot #: 201853, Param Tree: 175
time

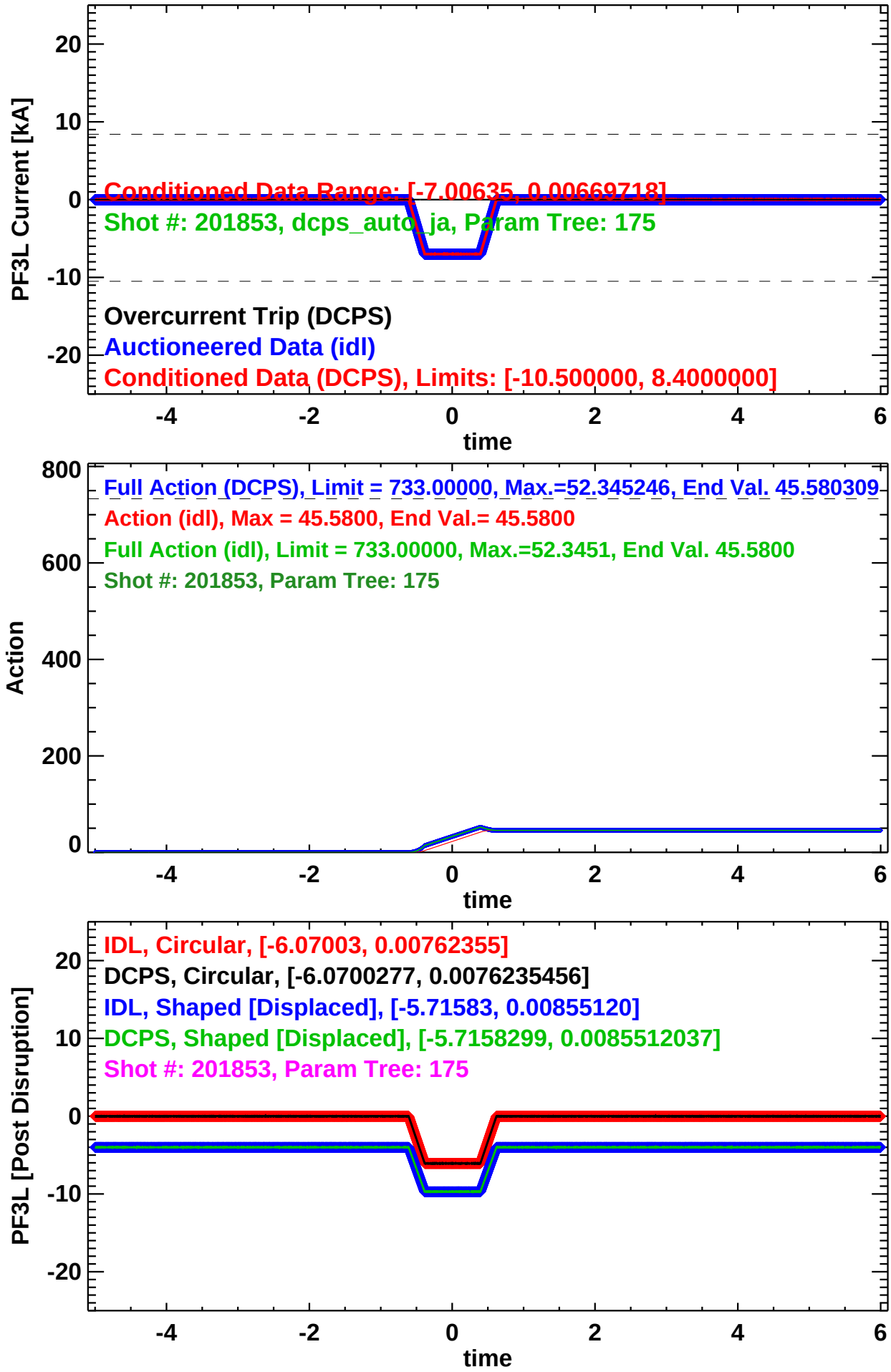

PF3U Current [kA]
Conditioned Data Range: [-5.00585, 0.0143648]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-10.500000, 8.4000000]
time
Action
Full Action (DCPS), Limit = 733.00000, Max.=26.994649, End Val. 23.231575
Action (idl), Max = 23.2316, End Val.= 23.2316
Full Action (idl), Limit = 733.00000, Max.=26.9947, End Val. 23.2316
Shot #: 201853, Param Tree: 175
time
PF3U [Post Disruption]
IDL, Circular, [-4.06992, 0.0141428]
DCPS, Circular, [-4.0699208, 0.014142792]
IDL, Shaped [Displaced], [-3.71587, 0.0140588]
DCPS, Shaped [Displaced], [-3.7158729, 0.014058794]
Shot #: 201853, Param Tree: 175
time

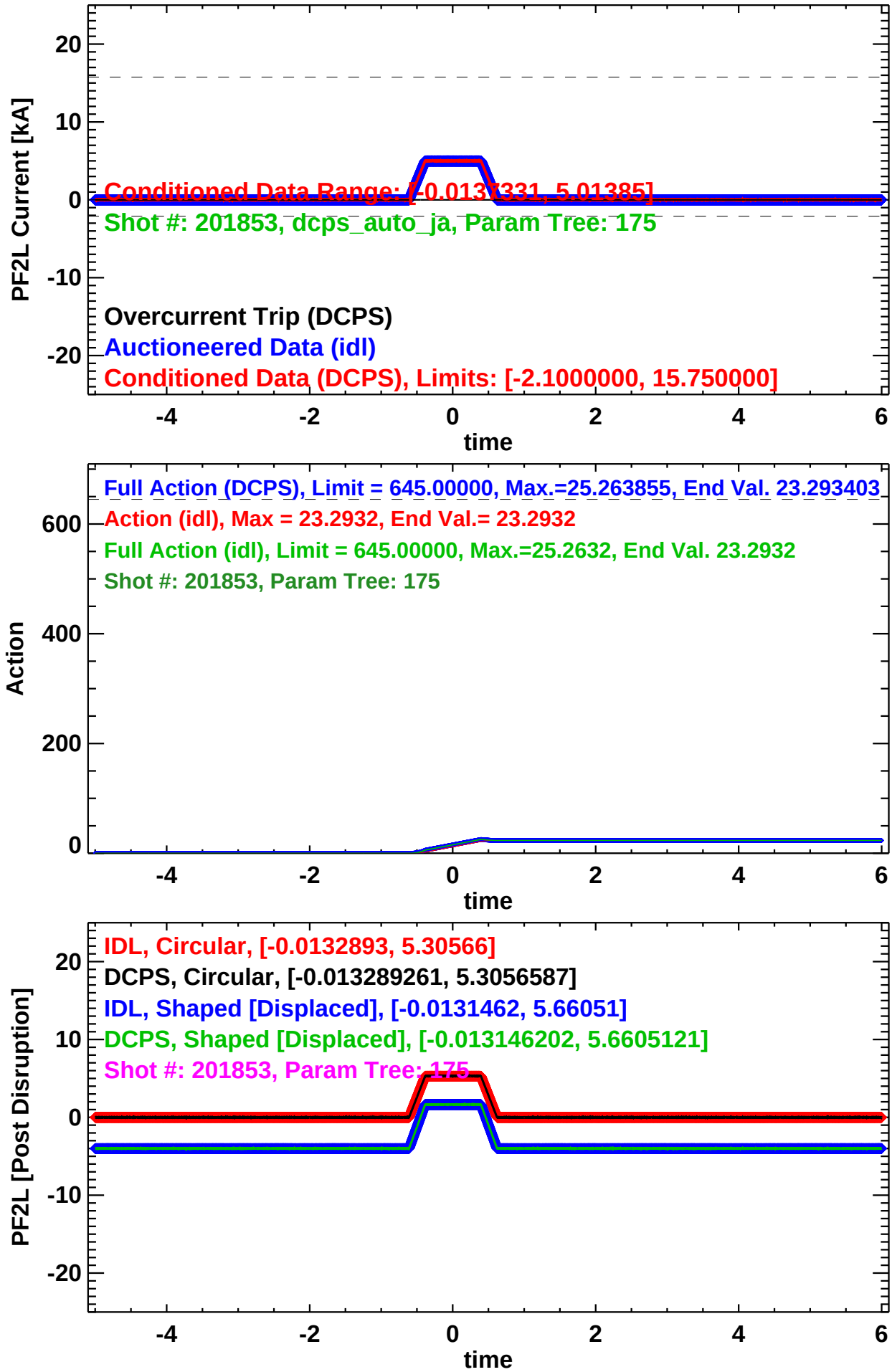

PF4 Current [kA]
Conditioned Data Range: [-0.00849622, 4.01073]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-13.650000, 13.650000]
time
Action
Full Action (DCPS), Limit = 733.00000, Max.=16.189135, End Val. 14.910654
Action (idl), Max = 14.9105, End Val.= 14.9105
Full Action (idl), Limit = 733.00000, Max.=16.1890, End Val. 14.9105
Shot #: 201853, Param Tree: 175
time
PF4 [Post Disruption]
IDL, Circular, [-0.00849622, 4.01073]
DCPS, Circular, [-0.0084962234, 4.0107301]
IDL, Shaped [Displaced], [-0.00849622, 4.01073]
DCPS, Shaped [Displaced], [-0.0084962234, 4.0107301]
Shot #: 201853, Param Tree: 175
time

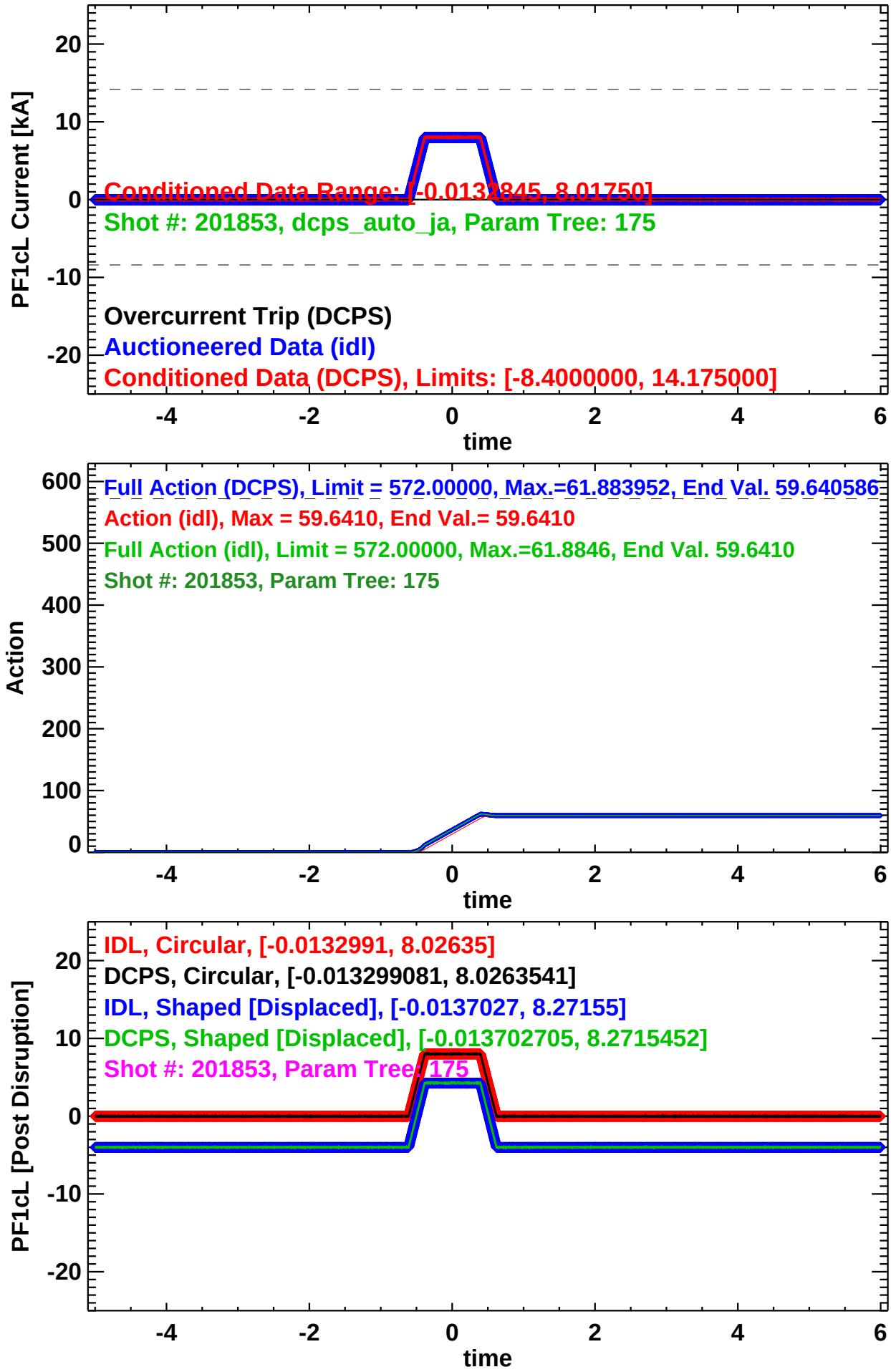

PF5 Current [kA]
Conditioned Data Range: [-10.0113, 0.0108675]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-10.500000, 2.1000000]
time
Action
Full Action (DCPS), Limit = 3320.0000, Max.=115.81713, End Val. 92.984966
Action (idl), Max = 92.9819, End Val.= 92.9819
Full Action (idl), Limit = 3320.0000, Max.=115.814, End Val. 92.9819
Shot #: 201853, Param Tree: 175
time
PF5 [Post Disruption]
IDL, Circular, [-7.16505, 0.0153972]
DCPS, Circular, [-7.1650470, 0.015397164]
IDL, Shaped [Displaced], [-7.71950, 0.0145148]
DCPS, Shaped [Displaced], [-7.7194956, 0.014514770]
Shot #: 201853, Param Tree: 175
time

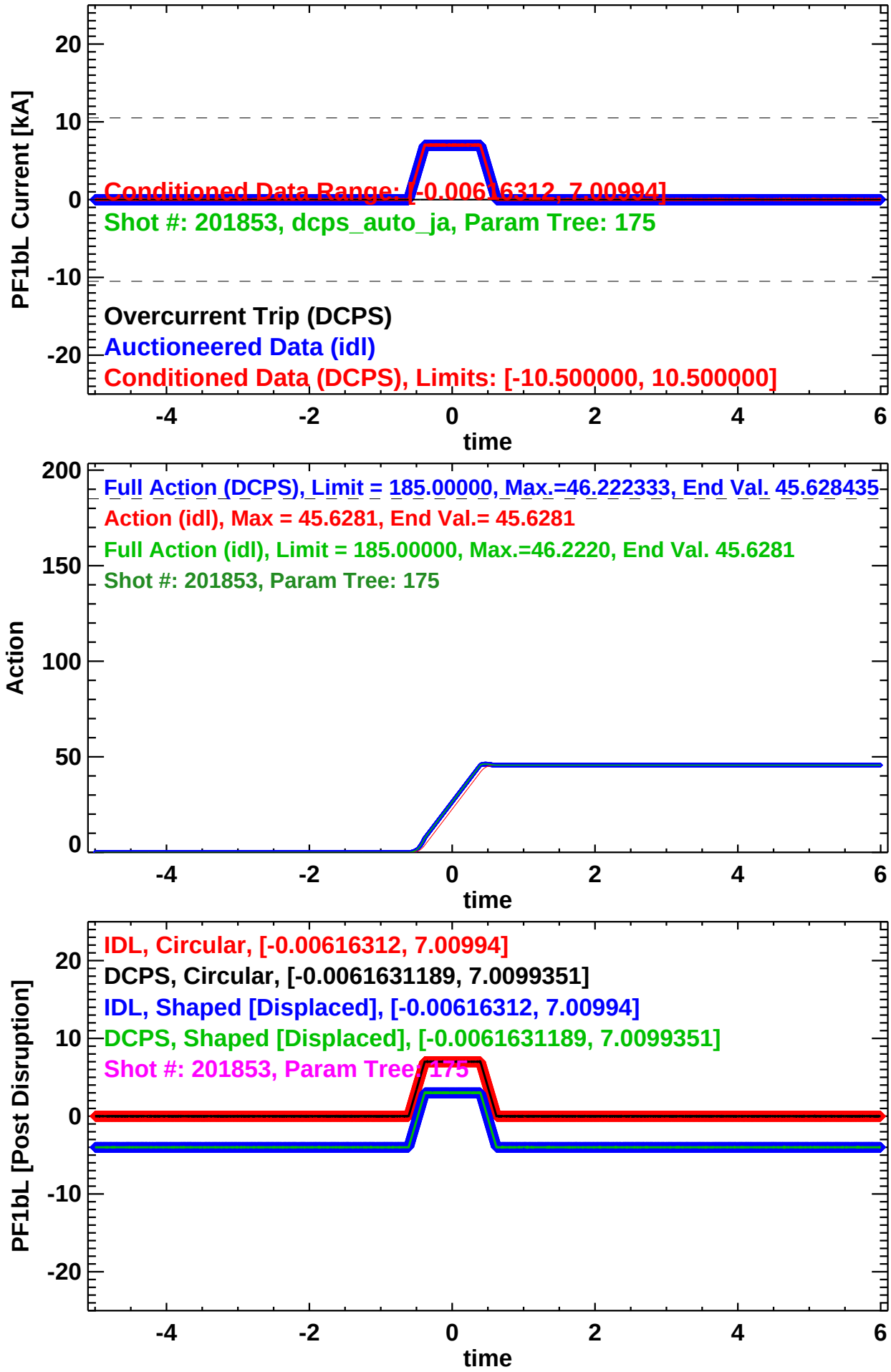

Conditioned Data Range: [-10.0113, 0.0108675]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-10.500000, 2.1000000]
PF5 Current [kA]
time
Full Action (DCPS), Limit = 3320.0000, Max.=115.81713, End Val. 92.984966
Action (idl), Max = 92.9819, End Val.= 92.9819
Full Action (idl), Limit = 3320.0000, Max.=115.814, End Val. 92.9819
Shot #: 201853, Param Tree: 175
Action
time
IDL, Circular, [-7.16505, 0.0153972]
DCPS, Circular, [-7.1650470, 0.015397164]
IDL, Shaped [Displaced], [-7.71950, 0.0145148]
DCPS, Shaped [Displaced], [-7.7194956, 0.014514770]
Shot #: 201853, Param Tree: 175
PF5 [Post Disruption]
time

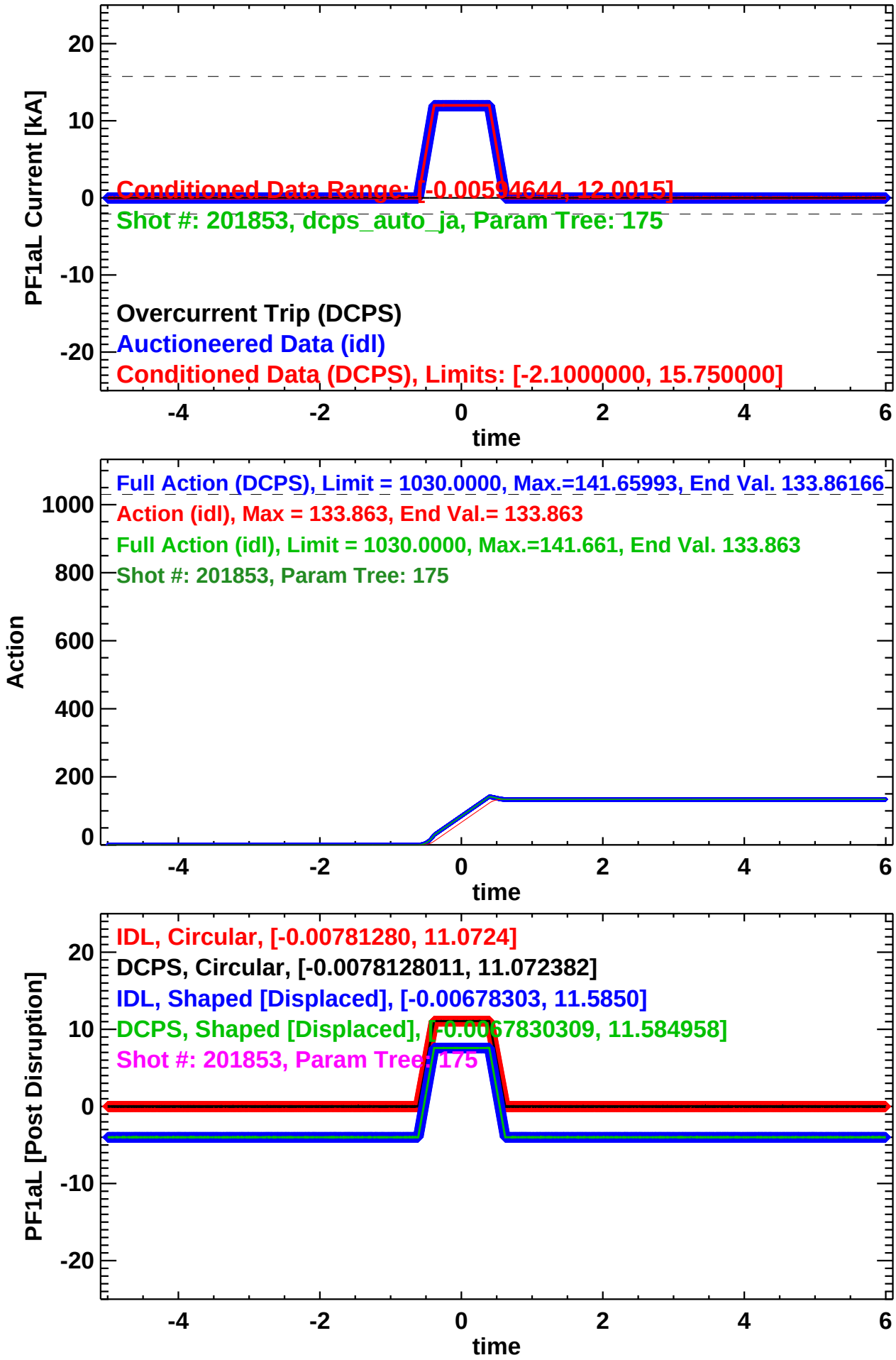

PF4 Current [kA]
Conditioned Data Range: [-0.00849622, 4.01073]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-13.650000, 13.650000]
time
Action
Full Action (DCPS), Limit = 733.00000, Max.=16.189135, End Val. 14.910654
Action (idl), Max = 14.9105, End Val.= 14.9105
Full Action (idl), Limit = 733.00000, Max.=16.1890, End Val. 14.9105
Shot #: 201853, Param Tree: 175
time
PF4 [Post Disruption]
IDL, Circular, [-0.00849622, 4.01073]
DCPS, Circular, [-0.0084962234, 4.0107301]
IDL, Shaped [Displaced], [-0.00849622, 4.01073]
DCPS, Shaped [Displaced], [-0.0084962234, 4.0107301]
Shot #: 201853, Param Tree: 175
time

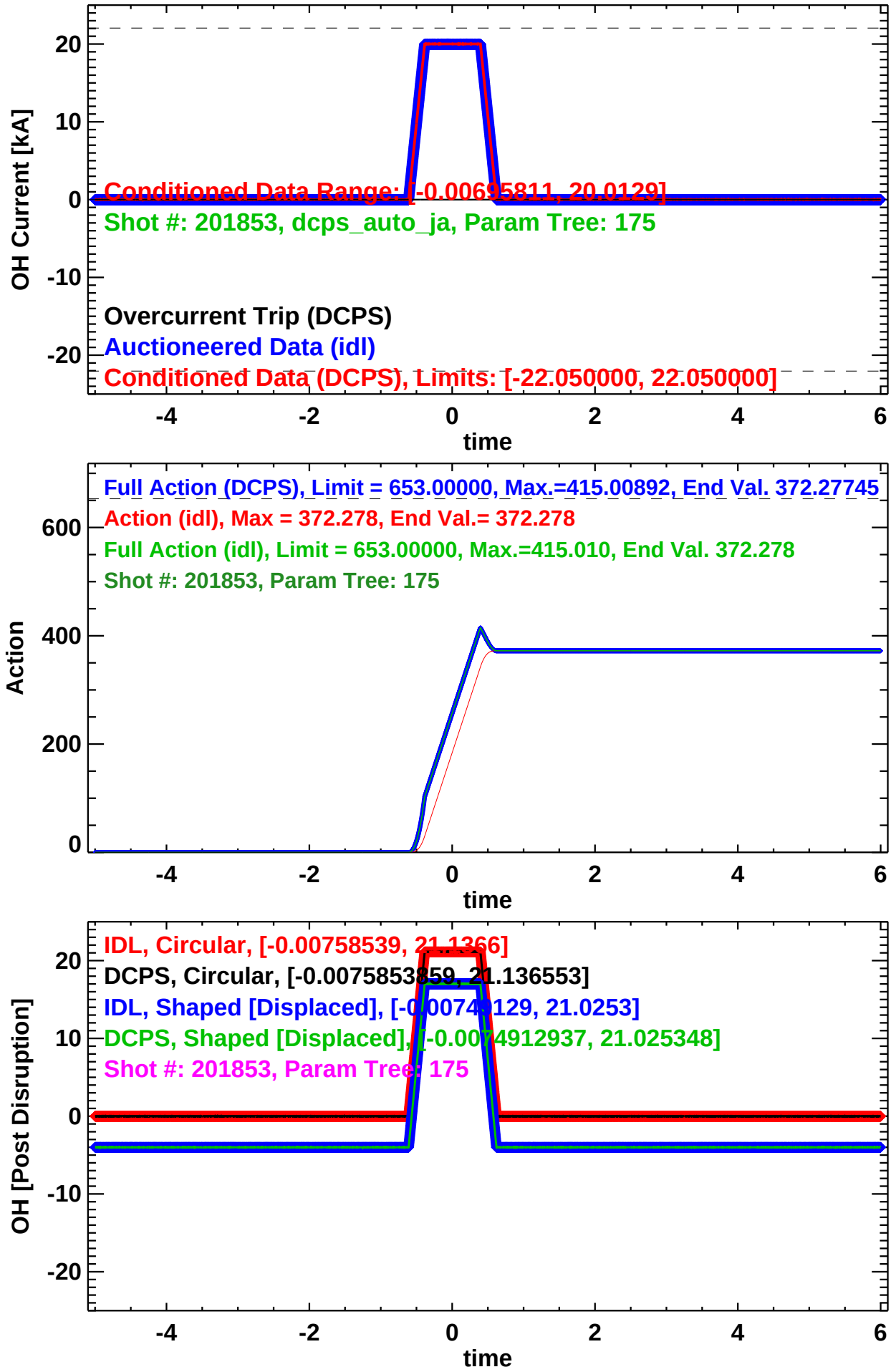

PF3L Current [kA]
Conditioned Data Range: [-7.00635, 0.00669718]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-10.500000, 8.4000000]
time
Action
Full Action (DCPS), Limit = 733.00000, Max.=52.345246, End Val. 45.580309
Action (idl), Max = 45.5800, End Val.= 45.5800
Full Action (idl), Limit = 733.00000, Max.=52.3451, End Val. 45.5800
Shot #: 201853, Param Tree: 175
time
PF3L [Post Disruption]
IDL, Circular, [-6.07003, 0.00762355]
DCPS, Circular, [-6.0700277, 0.0076235456]
IDL, Shaped [Displaced], [-5.71583, 0.00855120]
DCPS, Shaped [Displaced], [-5.7158299, 0.0085512037]
Shot #: 201853, Param Tree: 175
time

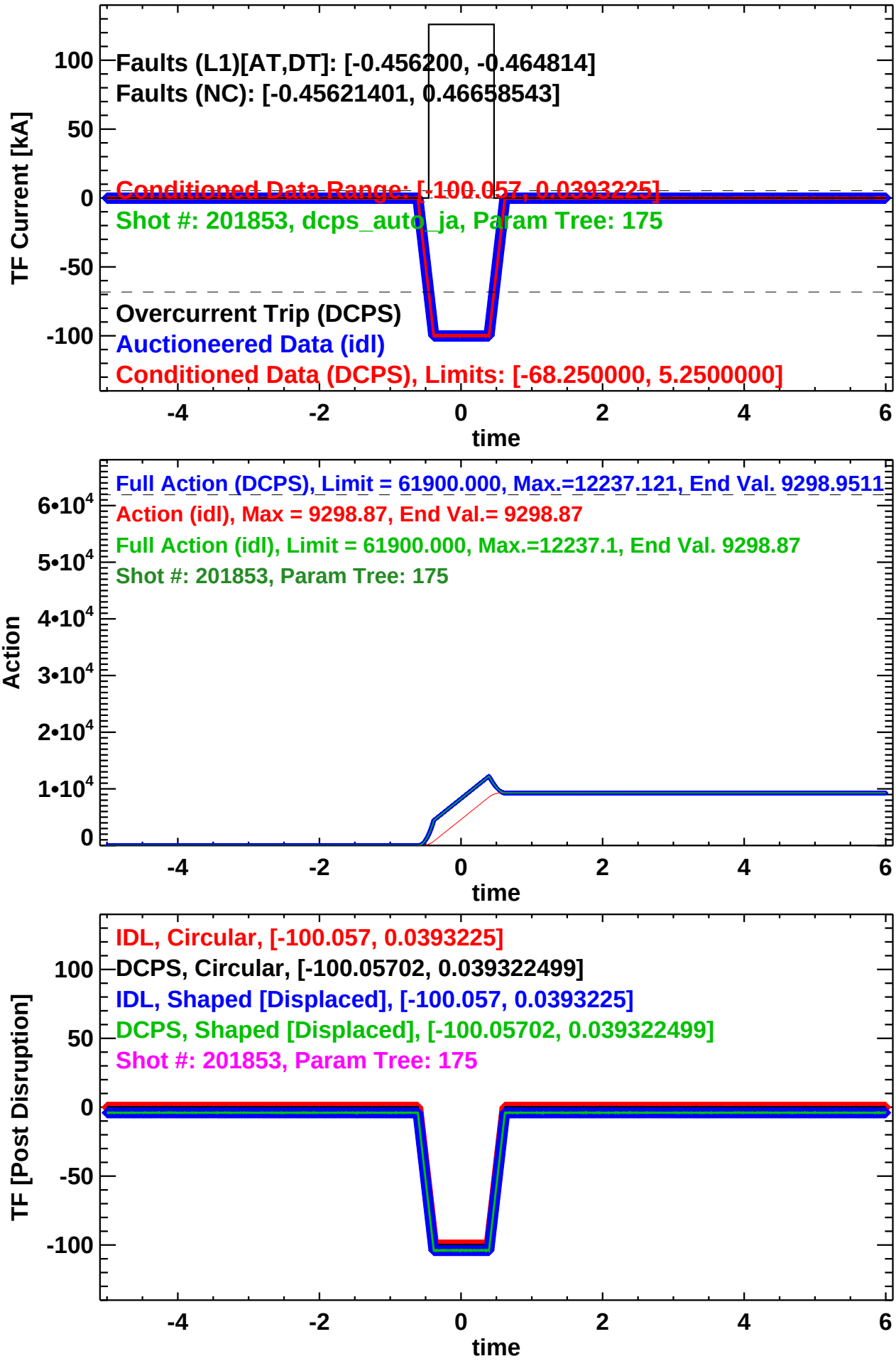

PF2L Current [kA]
Conditioned Data Range: [-0.0137331, 5.01385]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-2.1000000, 15.750000]
time
Action
Full Action (DCPS), Limit = 645.00000, Max.=25.263855, End Val. 23.293403
Action (idl), Max = 23.2932, End Val.= 23.2932
Full Action (idl), Limit = 645.00000, Max.=25.2632, End Val. 23.2932
Shot #: 201853, Param Tree: 175
time
PF2L [Post Disruption]
IDL, Circular, [-0.0132893, 5.30566]
DCPS, Circular, [-0.013289261, 5.3056587]
IDL, Shaped [Displaced], [-0.0131462, 5.66051]
DCPS, Shaped [Displaced], [-0.013146202, 5.6605121]
Shot #: 201853, Param Tree: 175
time


PF1cL Current [kA]
Conditioned Data Range: [-0.0132845, 8.01750]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-8.4000000, 14.175000]
time
Action
Full Action (DCPS), Limit = 572.00000, Max.=61.883952, End Val. 59.640586
Action (idl), Max = 59.6410, End Val.= 59.6410
Full Action (idl), Limit = 572.00000, Max.=61.8846, End Val. 59.6410
Shot #: 201853, Param Tree: 175
time
PF1cL [Post Disruption]
IDL, Circular, [-0.0132991, 8.02635]
DCPS, Circular, [-0.013299081, 8.0263541]
IDL, Shaped [Displaced], [-0.0137027, 8.27155]
DCPS, Shaped [Displaced], [-0.013702705, 8.2715452]
Shot #: 201853, Param Tree: 175
time


PF1bL Current [kA]
Conditioned Data Range: [-0.00616312, 7.00994]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-10.500000, 10.500000]
time
Action
Full Action (DCPS), Limit = 185.00000, Max.=46.222333, End Val. 45.628435
Action (idl), Max = 45.6281, End Val.= 45.6281
Full Action (idl), Limit = 185.00000, Max.=46.2220, End Val. 45.6281
Shot #: 201853, Param Tree: 175
time
PF1bL [Post Disruption]
IDL, Circular, [-0.00616312, 7.00994]
DCPS, Circular, [-0.0061631189, 7.0099351]
IDL, Shaped [Displaced], [-0.00616312, 7.00994]
DCPS, Shaped [Displaced], [-0.0061631189, 7.0099351]
Shot #: 201853, Param Tree: 175
time


PF1aL Current [kA]
Conditioned Data Range: [-0.00594644, 12.0015]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-2.1000000, 15.750000]
time
Action
Full Action (DCPS), Limit = 1030.0000, Max.=141.65993, End Val. 133.86166
Action (idl), Max = 133.863, End Val.= 133.863
Full Action (idl), Limit = 1030.0000, Max.=141.661, End Val. 133.863
Shot #: 201853, Param Tree: 175
time
PF1aL [Post Disruption]
IDL, Circular, [-0.00781280, 11.0724]
DCPS, Circular, [-0.0078128011, 11.072382]
IDL, Shaped [Displaced], [-0.00678303, 11.5850]
DCPS, Shaped [Displaced], [-0.0067830309, 11.584958]
Shot #: 201853, Param Tree: 175
time


OH Current [kA]
Conditioned Data Range: [-0.00695811, 20.0129]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-22.050000, 22.050000]
time
Action
Full Action (DCPS), Limit = 653.00000, Max.=415.00892, End Val. 372.27745
Action (idl), Max = 372.278, End Val.= 372.278
Full Action (idl), Limit = 653.00000, Max.=415.010, End Val. 372.278
Shot #: 201853, Param Tree: 175
time
OH [Post Disruption]
IDL, Circular, [-0.00758539, 21.1366]
DCPS, Circular, [-0.0075853859, 21.136553]
IDL, Shaped [Displaced], [-0.00749129, 21.0253]
DCPS, Shaped [Displaced], [-0.0074912937, 21.025348]
Shot #: 201853, Param Tree: 175
time


Faults (L1)[AT,DT]: [-0.456200, -0.464814]
Faults (NC): [-0.45621401, 0.46658543]
Conditioned Data Range: [-100.057, 0.0393225]
Shot #: 201853, dcps_auto_ja, Param Tree: 175
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-68.250000, 5.2500000]
TF Current [kA]
time
Full Action (DCPS), Limit = 61900.000, Max.=12237.121, End Val. 9298.9511
Action (idl), Max = 9298.87, End Val.= 9298.87
Full Action (idl), Limit = 61900.000, Max.=12237.1, End Val. 9298.87
Shot #: 201853, Param Tree: 175
Action
time
IDL, Circular, [-100.057, 0.0393225]
DCPS, Circular, [-100.05702, 0.039322499]
IDL, Shaped [Displaced], [-100.057, 0.0393225]
DCPS, Shaped [Displaced], [-100.05702, 0.039322499]
Shot #: 201853, Param Tree: 175
TF [Post Disruption]
time