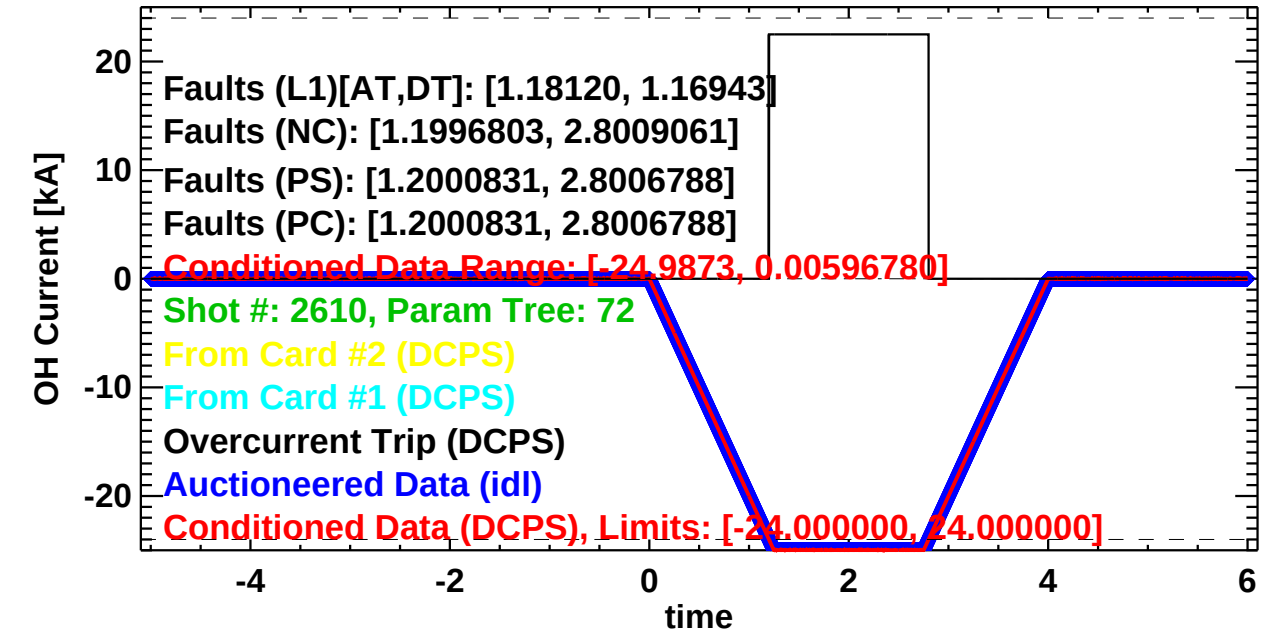
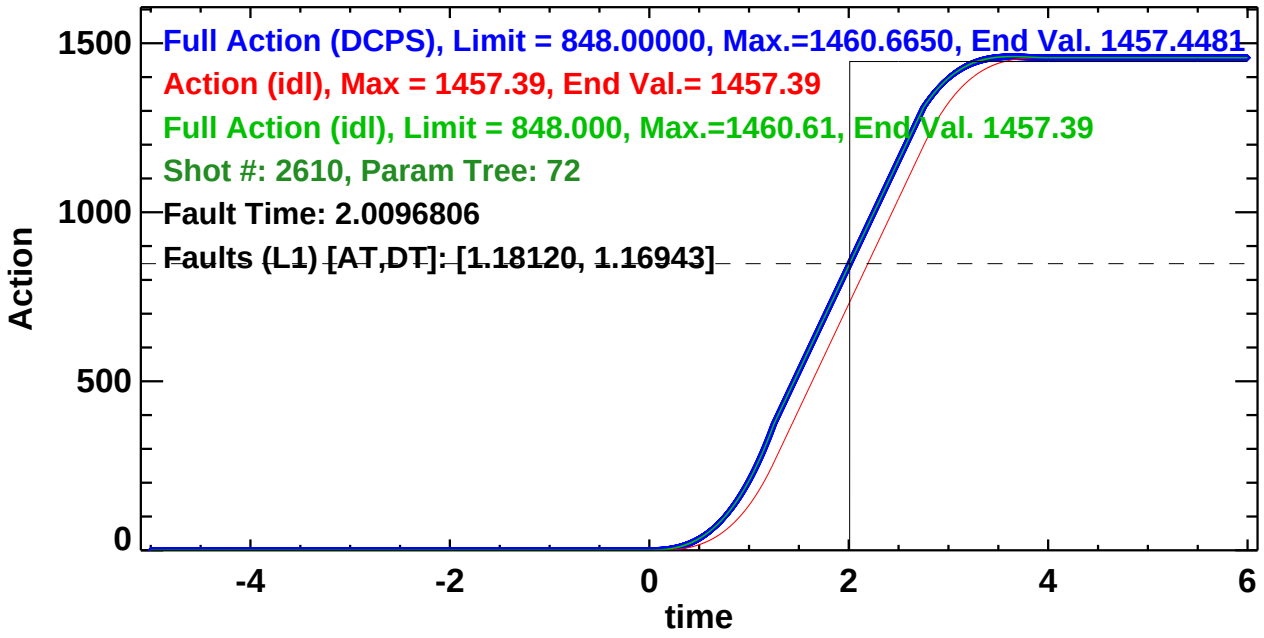
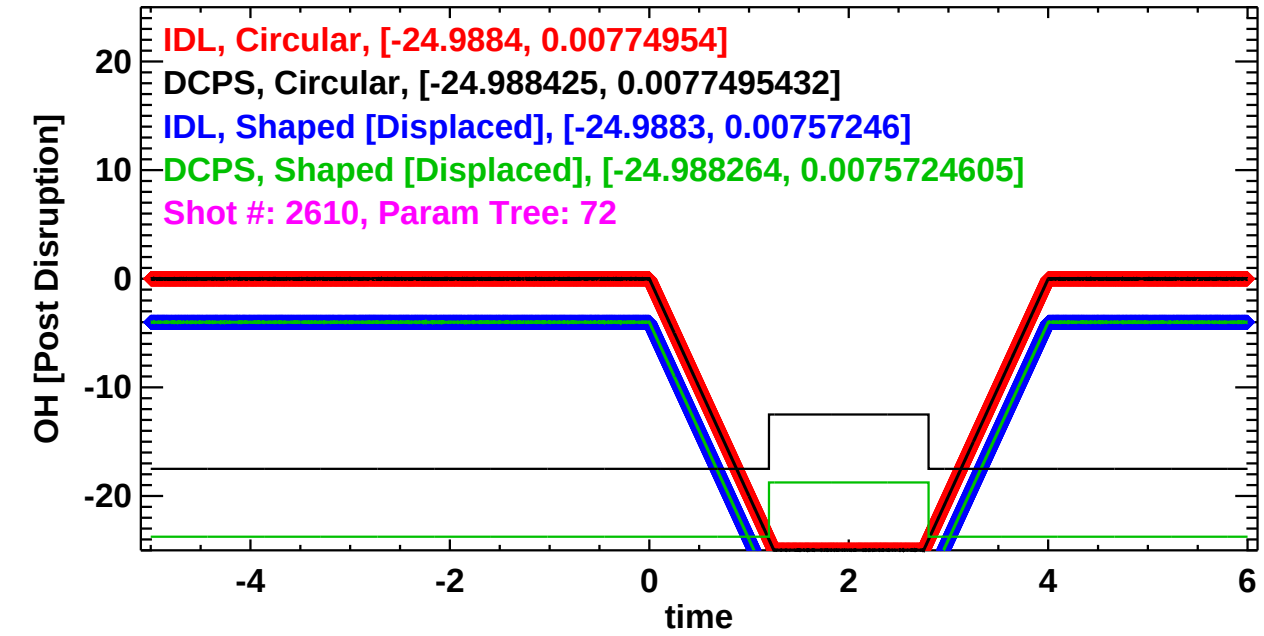

Faults (L1)[AT,DT]: [1.18120, 1.16943]
Faults (NC): [1.1996803, 2.8009061]
Faults (PS): [1.2000831, 2.8006788]
Faults (PC): [1.2000831, 2.8006788]
Conditioned Data Range: [-24.9873, 0.00596780]
Shot #: 2610, Param Tree: 72
From Card #2 (DCPS)
From Card #1 (DCPS)
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-24.000000, 24.000000]
OH Current [kA]
20
10
0
-10
-20
-4
-2
0
2
4
6
time


Full Action (DCPS), Limit = 848.00000, Max.=1460.6650, End Val. 1457.4481
Action (idl), Max = 1457.39, End Val.= 1457.39
Full Action (idl), Limit = 848.000, Max.=1460.61, End Val. 1457.39
Shot #: 2610, Param Tree: 72
Fault Time: 2.0096806
Faults (L1) [AT,DT]: [1.18120, 1.16943]
Action
1500
1000
500
0
-4
-2
0
2
4
6
time


IDL, Circular, [-24.9884, 0.00774954]
DCPS, Circular, [-24.988425, 0.0077495432]
IDL, Shaped [Displaced], [-24.9883, 0.00757246]
DCPS, Shaped [Displaced], [-24.988264, 0.0075724605]
Shot #: 2610, Param Tree: 72
OH [Post Disruption]
20
10
0
-10
-20
-4
-2
0
2
4
6
time