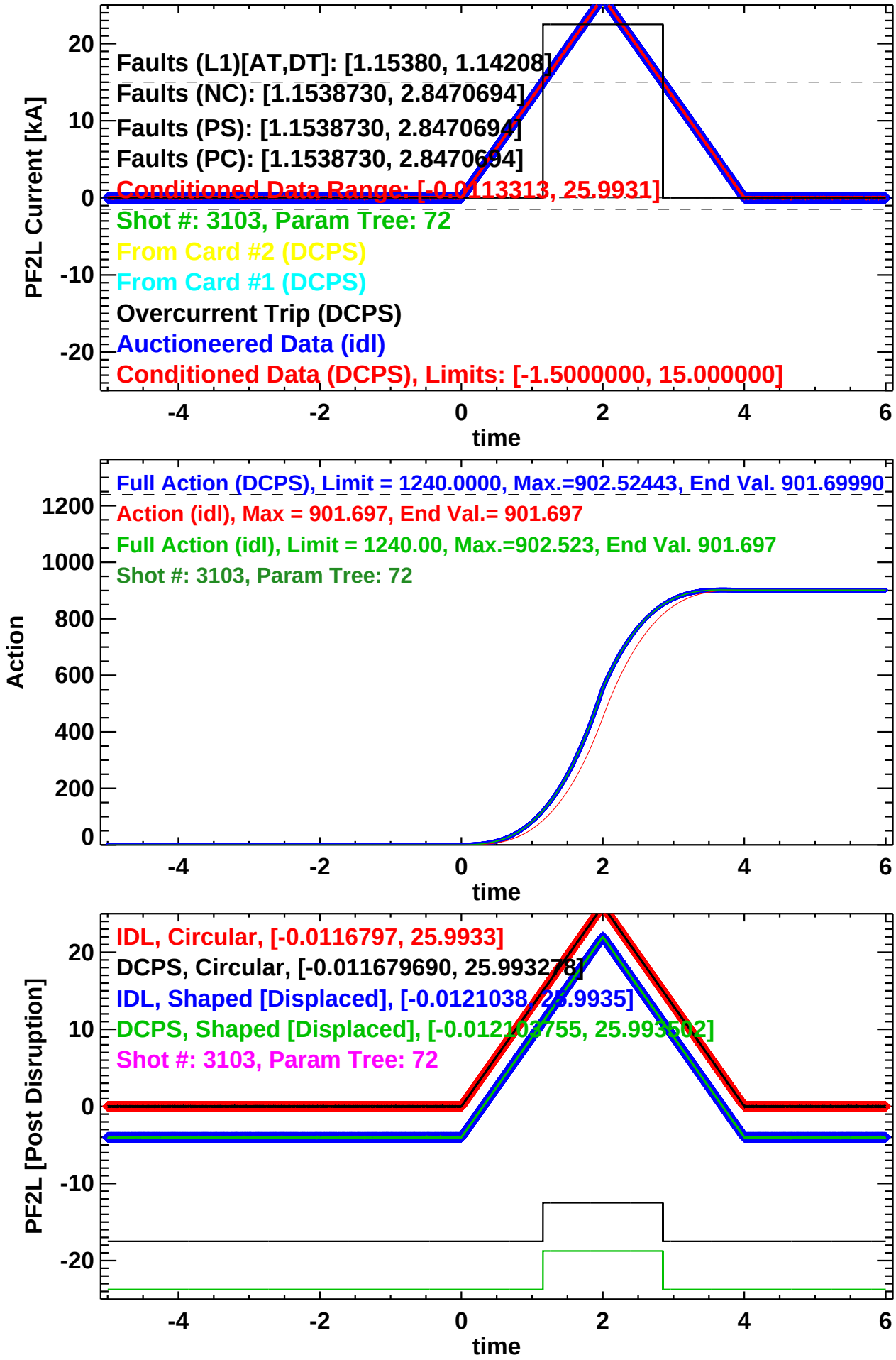
Faults (L1)[AT,DT]: [1.15380, 1.14208]
Faults (NC): [1.1538730, 2.8470694]
Faults (PS): [1.1538730, 2.8470694]
Faults (PC): [1.1538730, 2.8470694]
Conditioned Data Range: [-0.0113313, 25.9931]
Shot #: 3103, Param Tree: 72
From Card #2 (DCPS)
From Card #1 (DCPS)
Overcurrent Trip (DCPS)
Auctioneered Data (idl)
Conditioned Data (DCPS), Limits: [-1.5000000, 15.000000]
PF2L Current [kA]
time
Full Action (DCPS), Limit = 1240.0000, Max.=902.52443, End Val. 901.69990
Action (idl), Max = 901.697, End Val.= 901.697
Full Action (idl), Limit = 1240.00, Max.=902.523, End Val. 901.697
Shot #: 3103, Param Tree: 72
Action
time
IDL, Circular, [-0.0116797, 25.9933]
DCPS, Circular, [-0.011679690, 25.9932778]
IDL, Shaped [Displaced], [-0.0121038, 25.9935]
DCPS, Shaped [Displaced], [-0.012103755, 25.993602]
Shot #: 3103, Param Tree: 72
PF2L [Post Disruption]
time