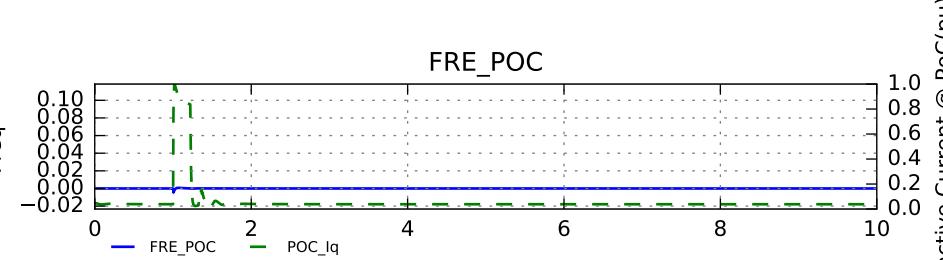
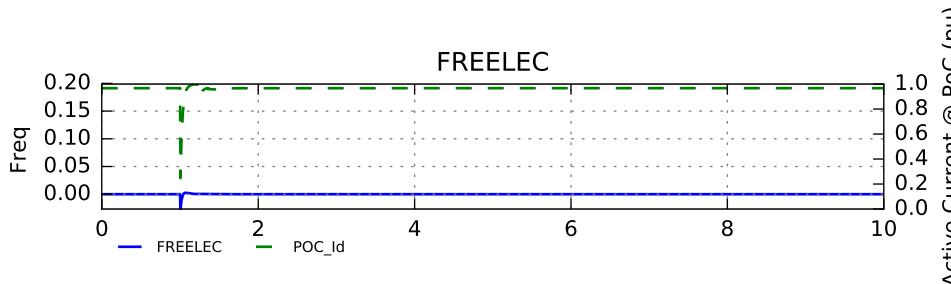
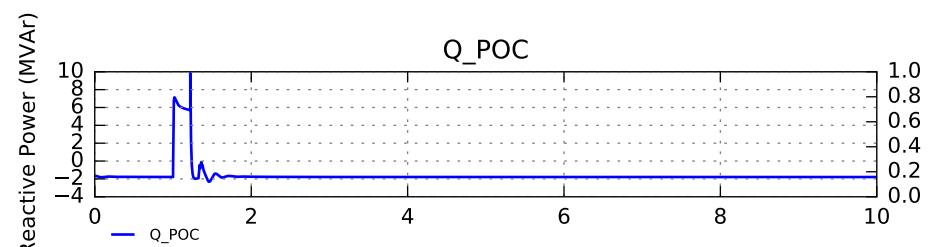
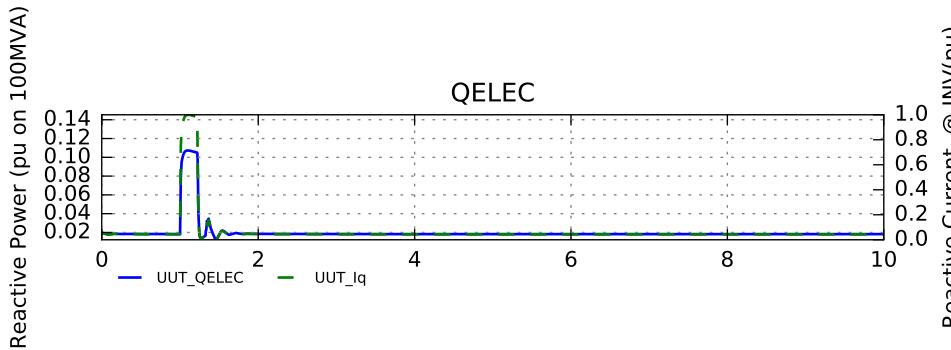
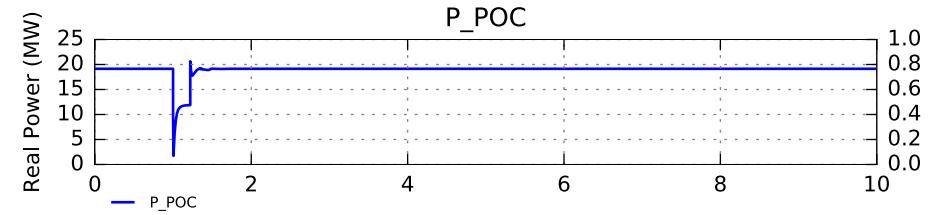
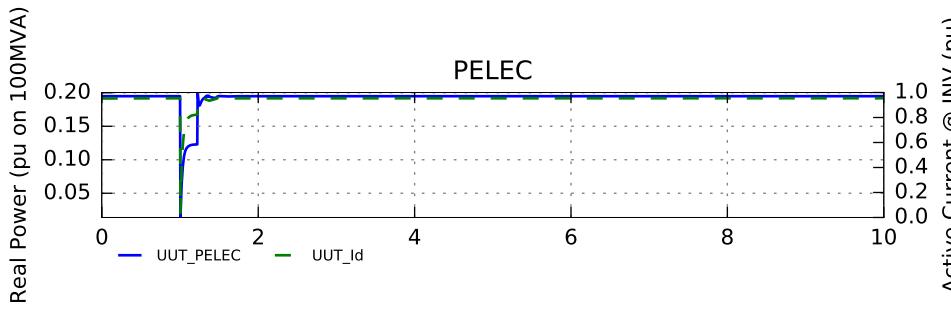
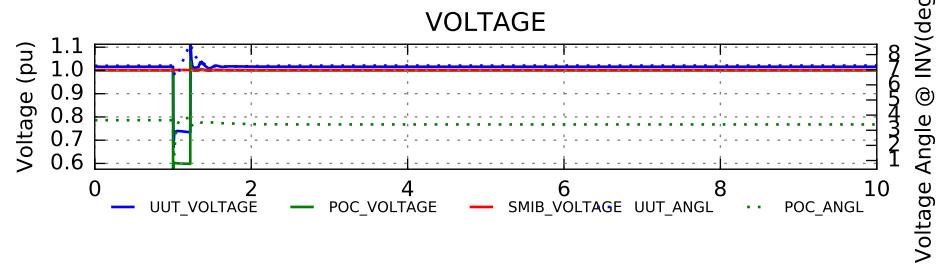
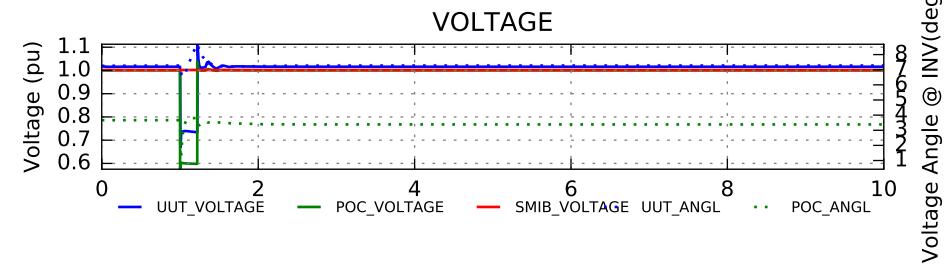
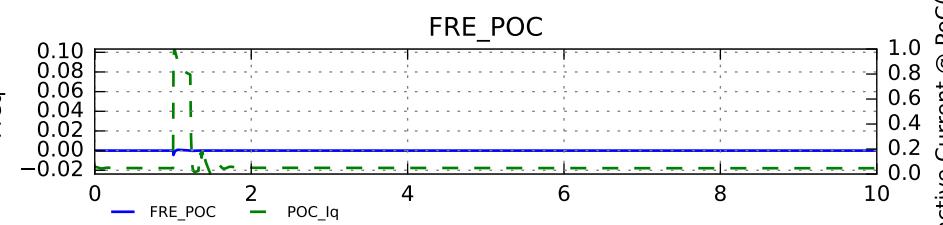
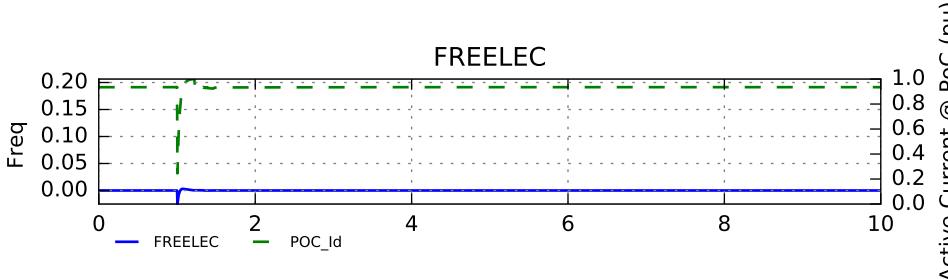
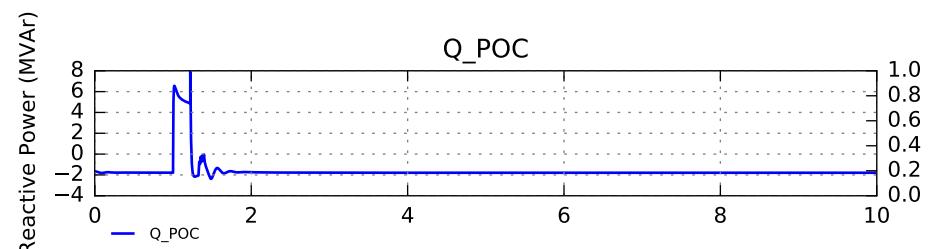
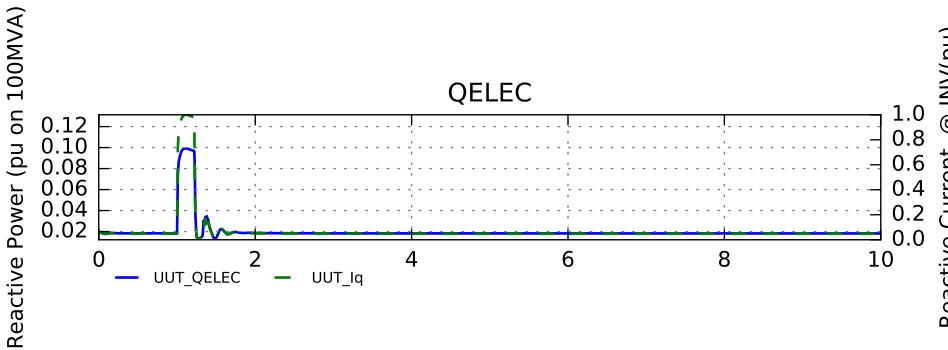
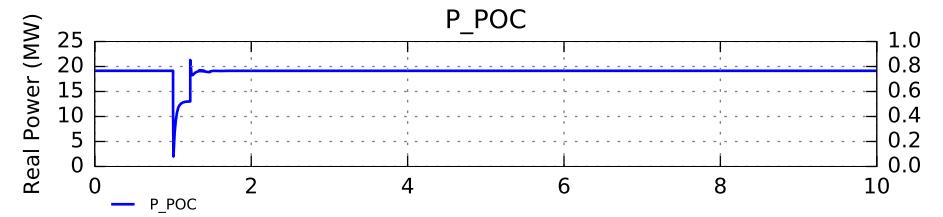
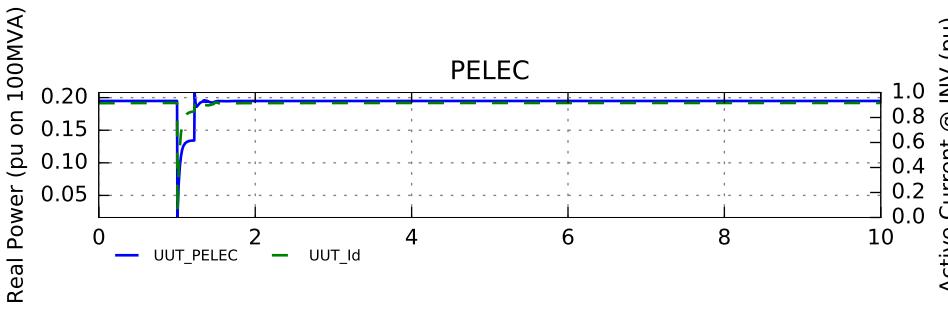
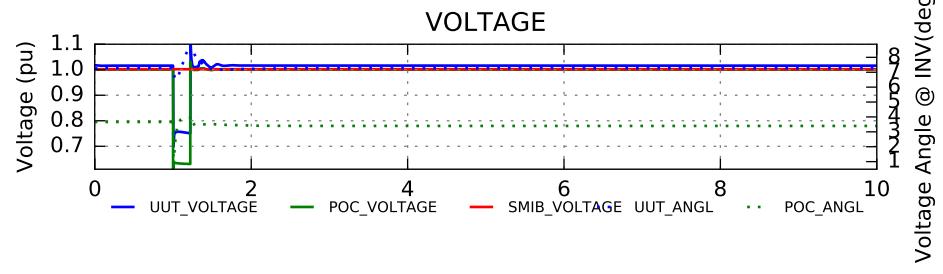
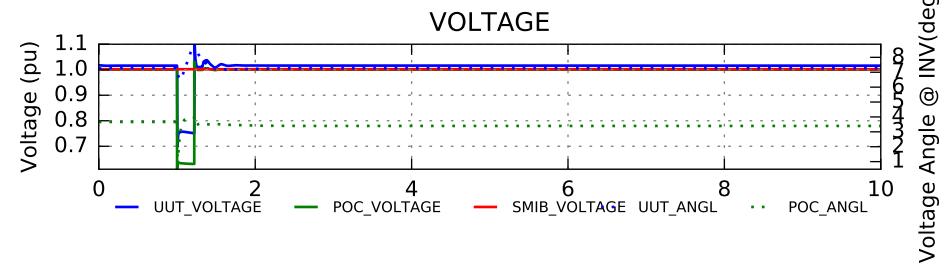


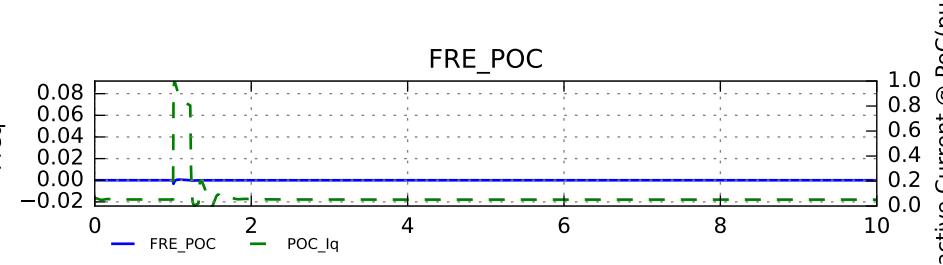
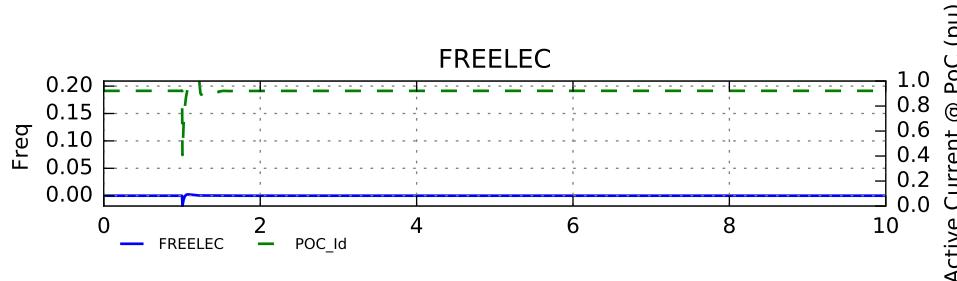
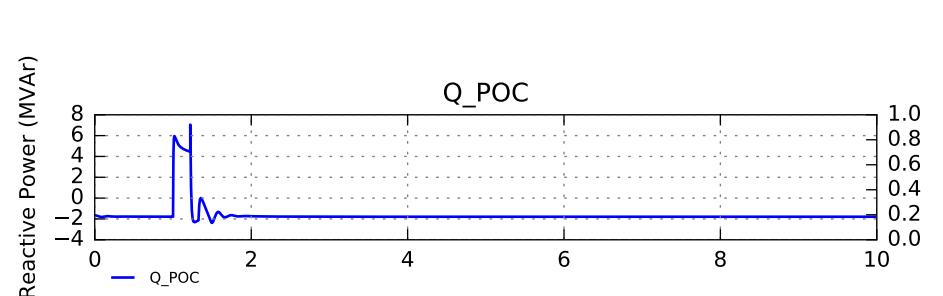
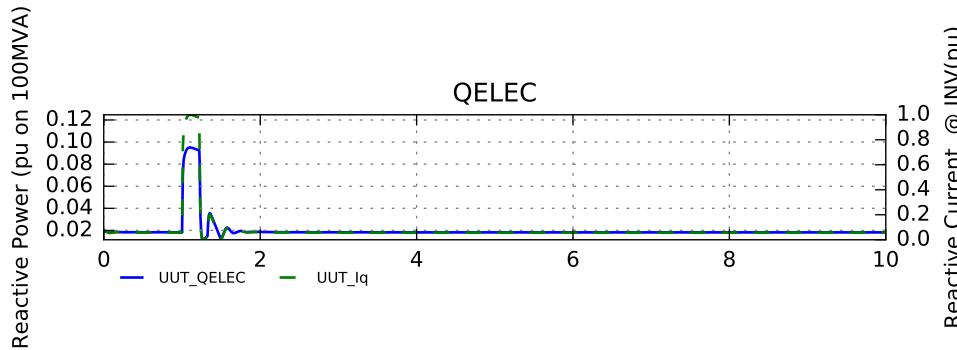
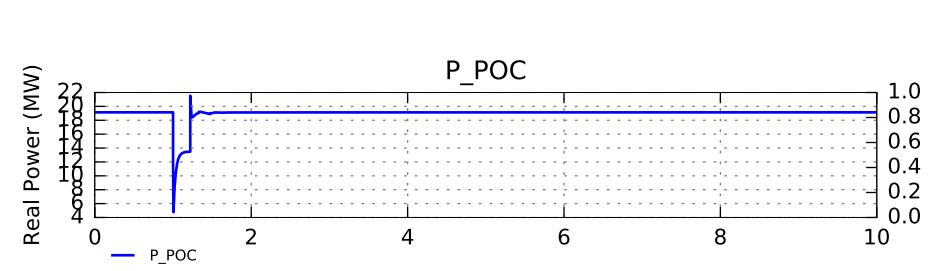
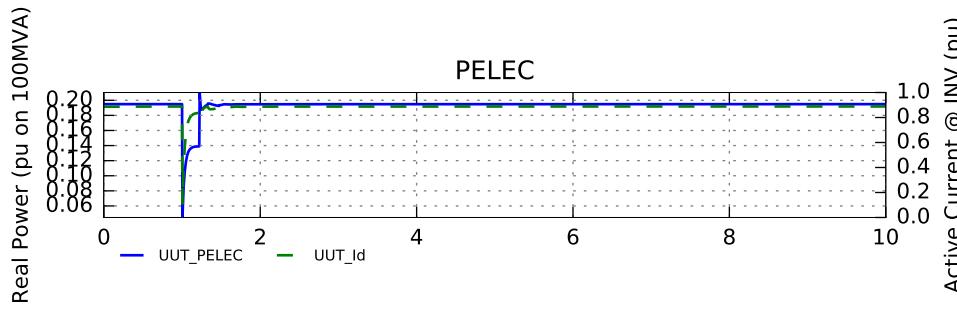
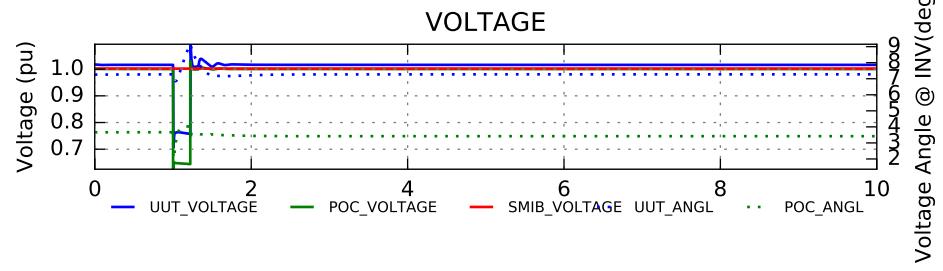
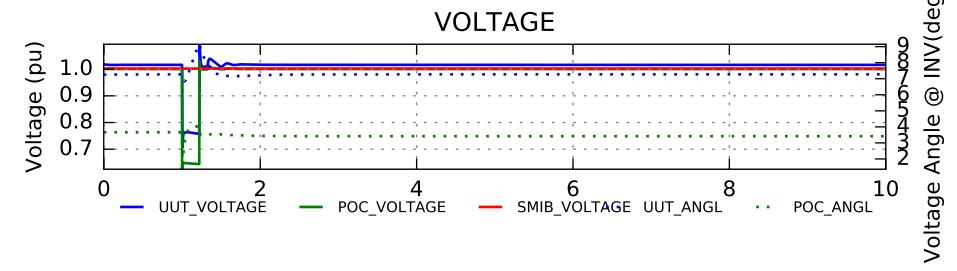
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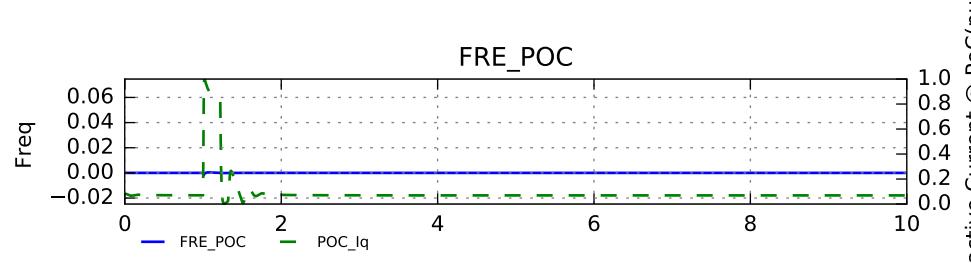
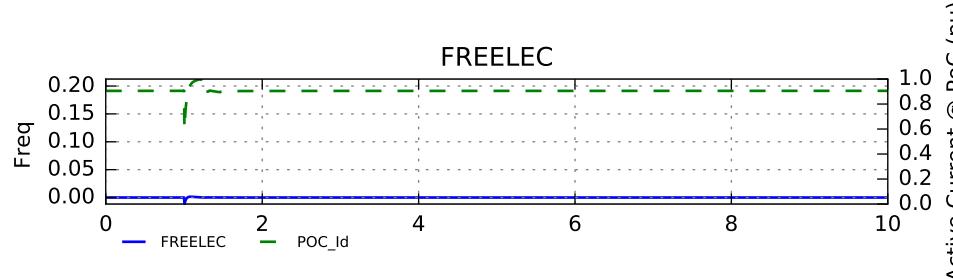
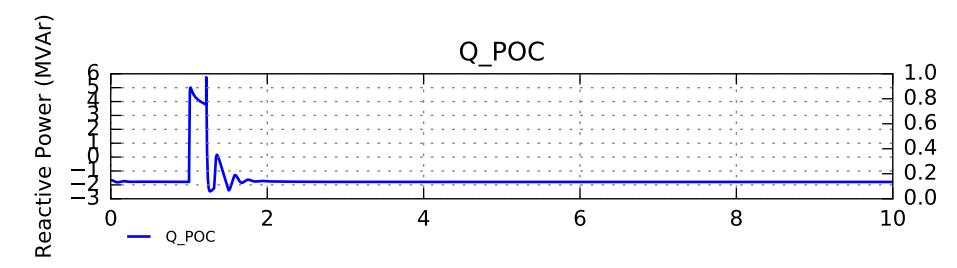
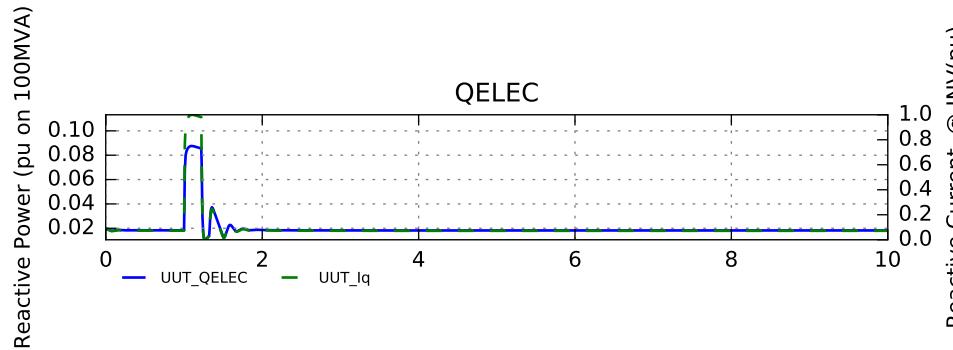
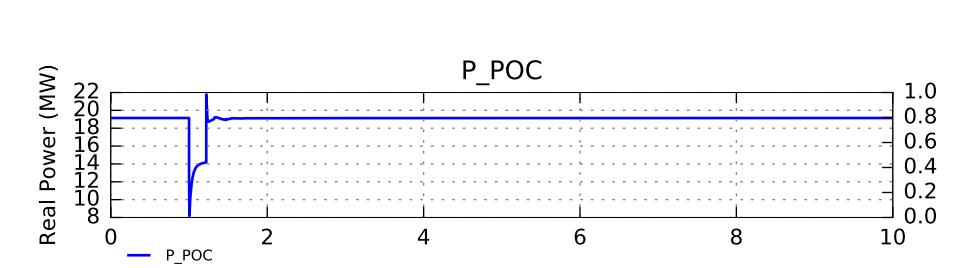
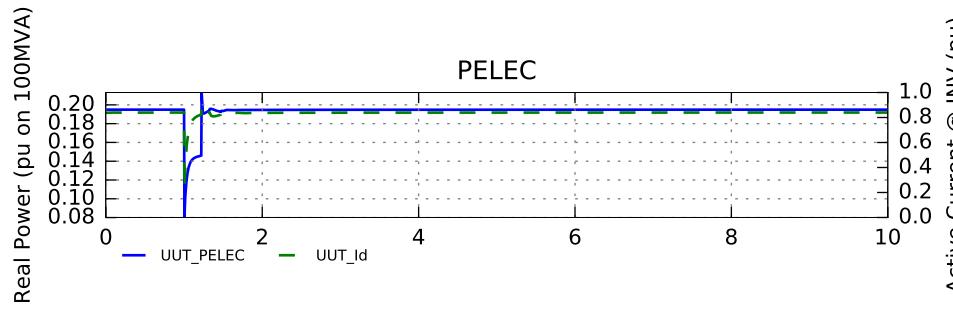
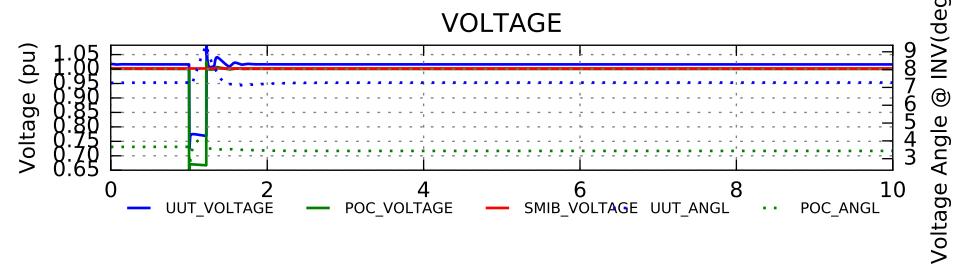
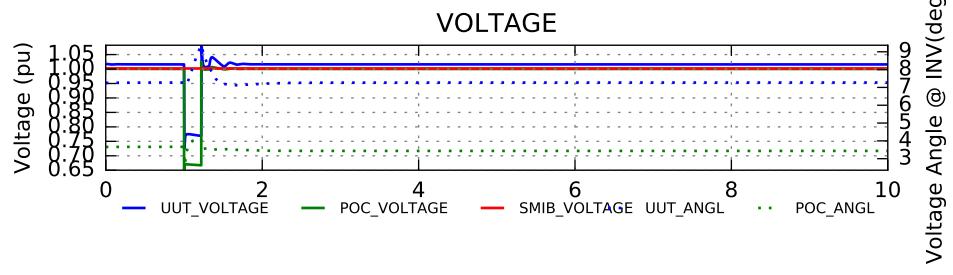
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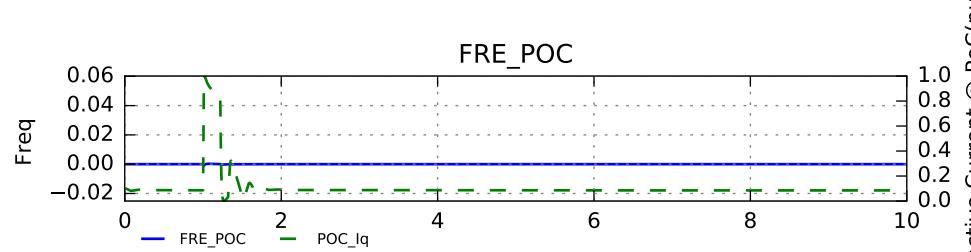
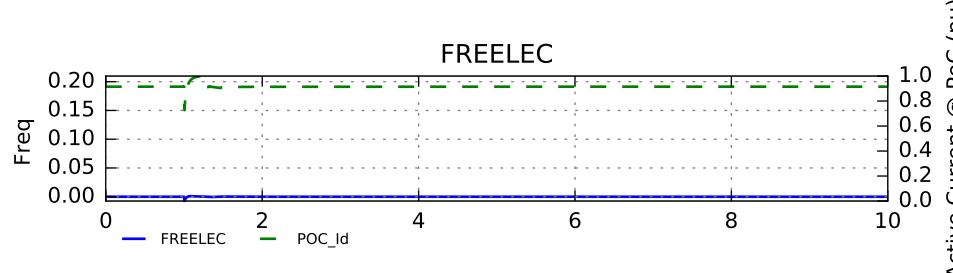
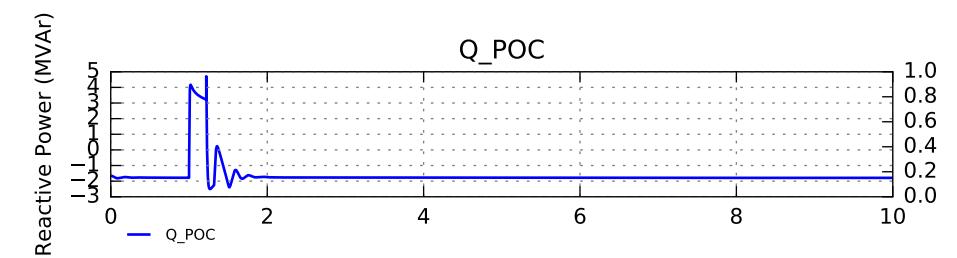
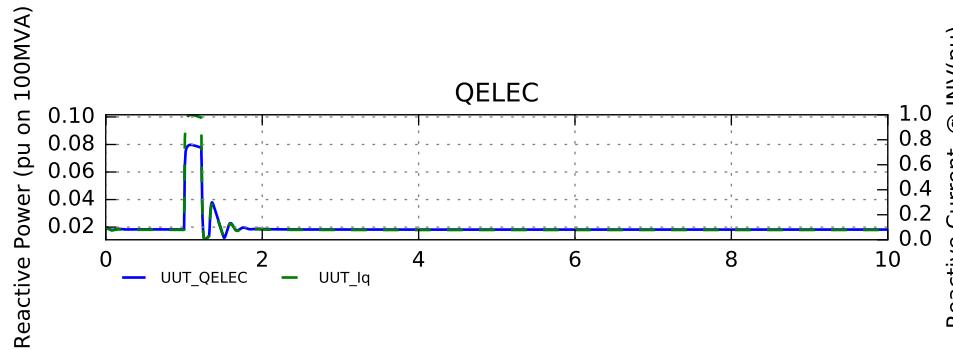
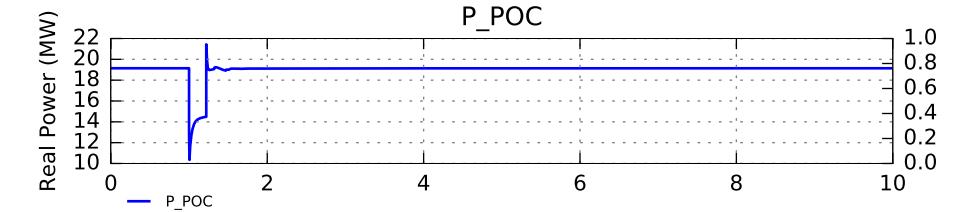
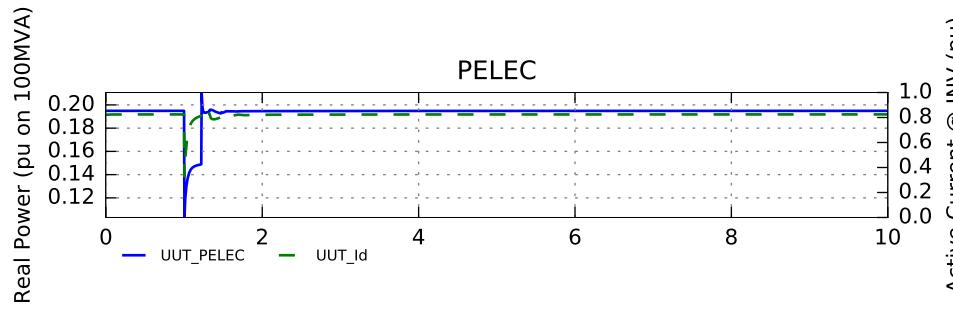
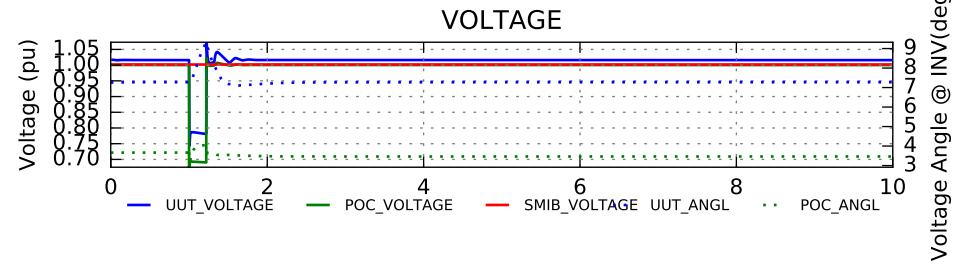
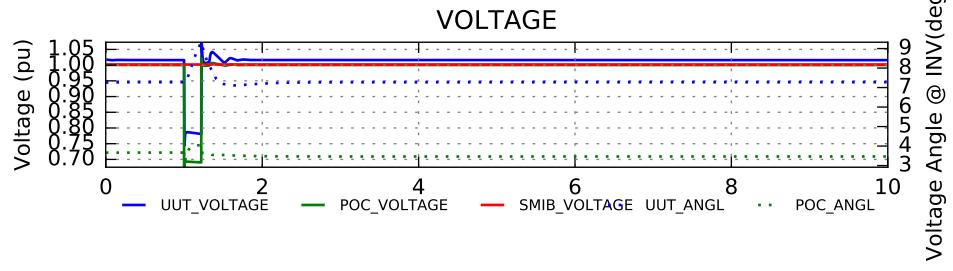
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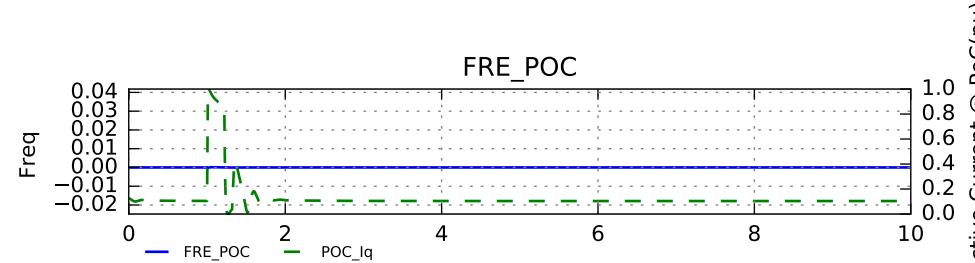
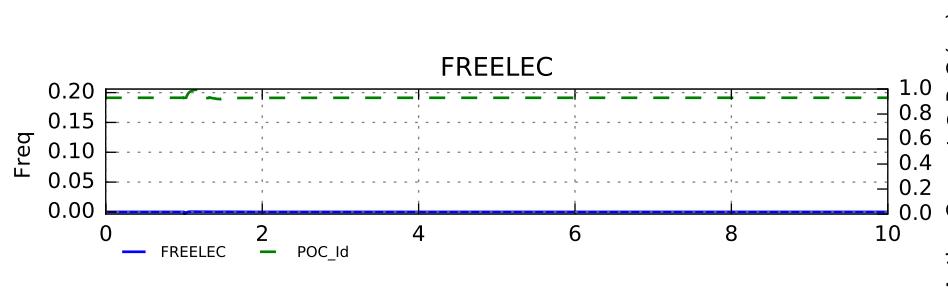
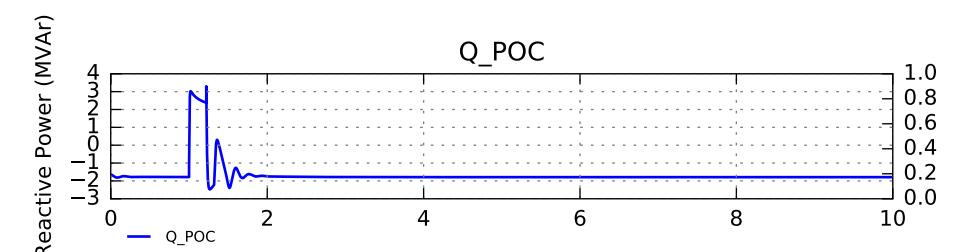
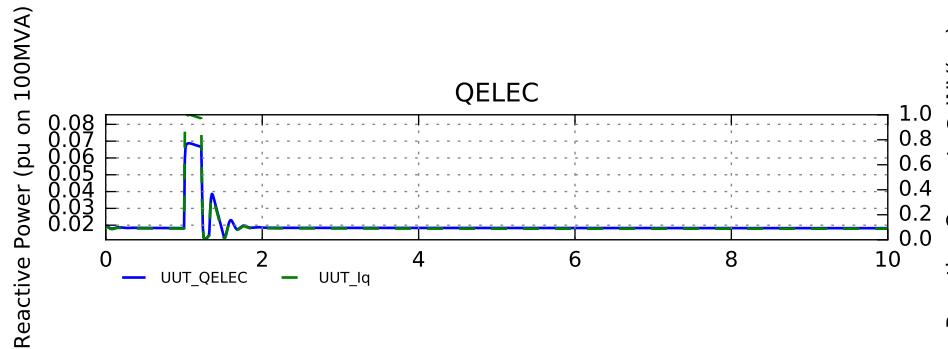
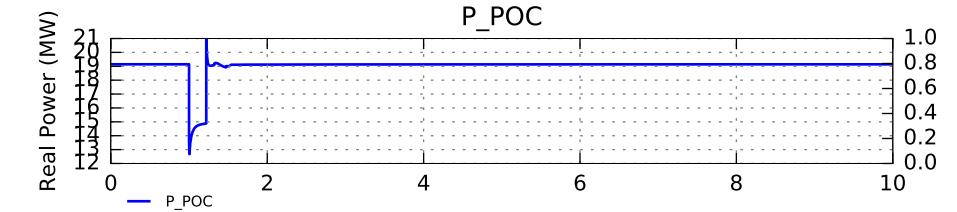
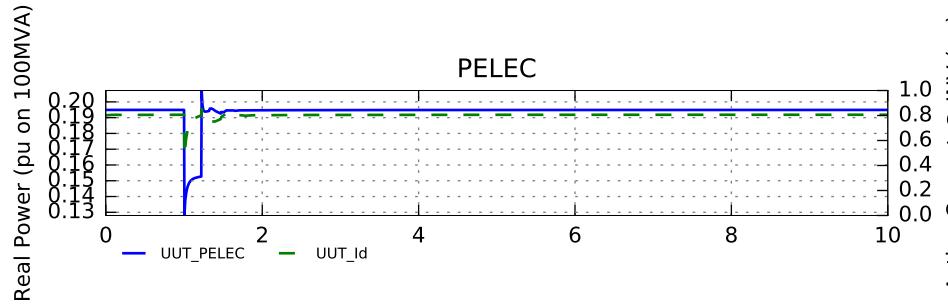
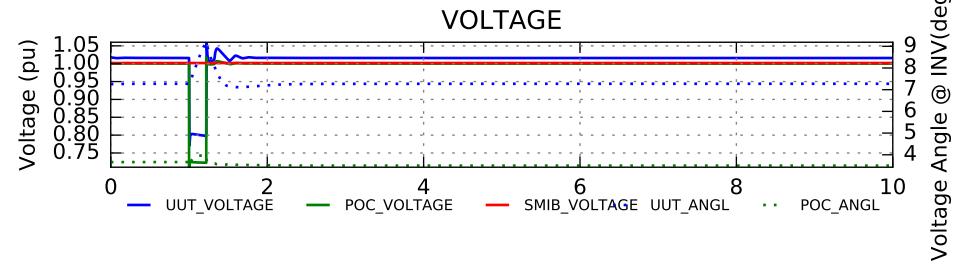
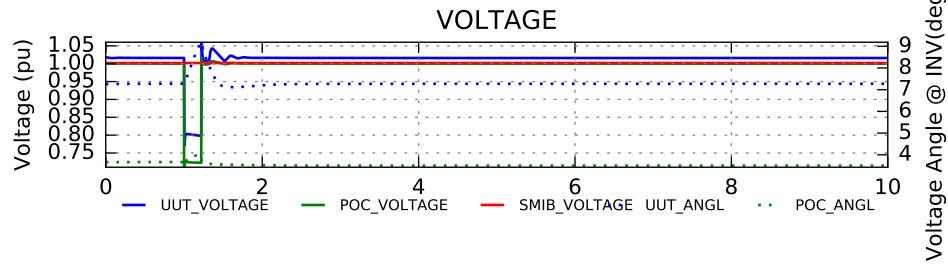
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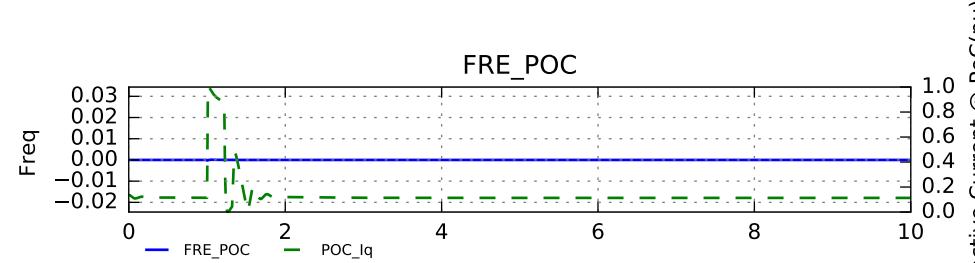
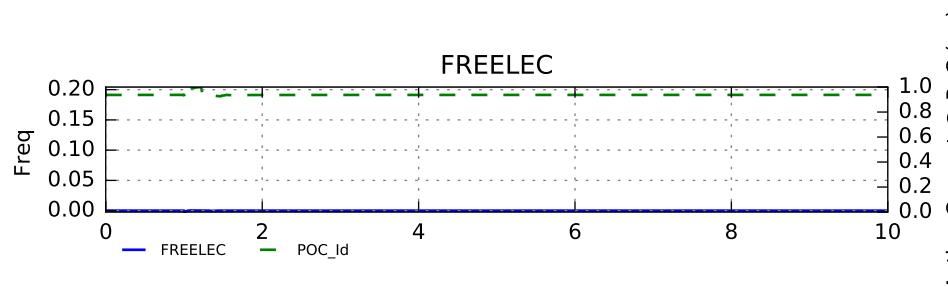
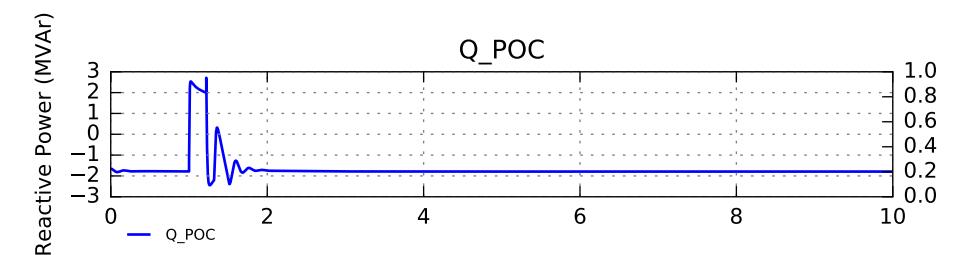
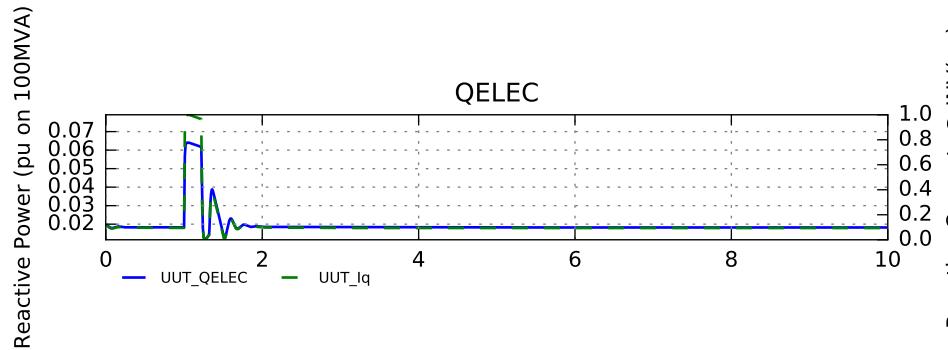
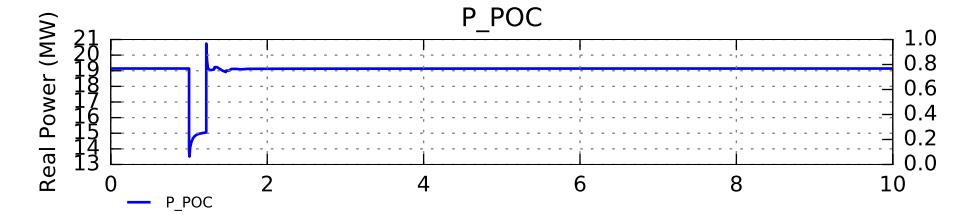
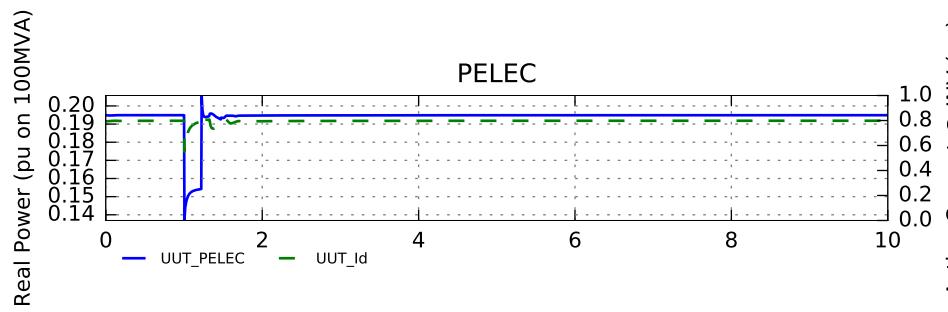
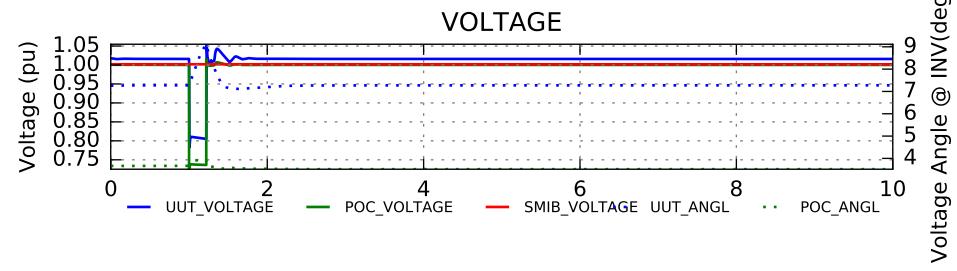
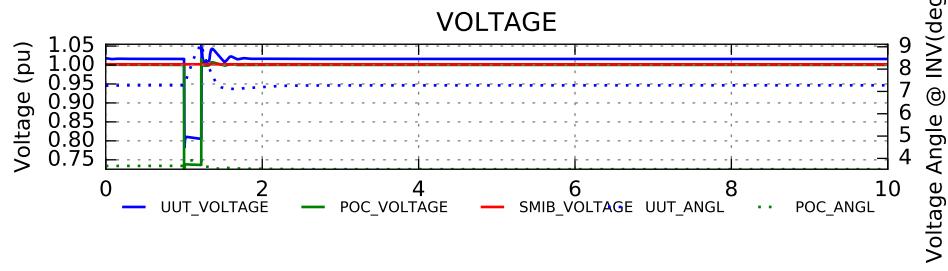
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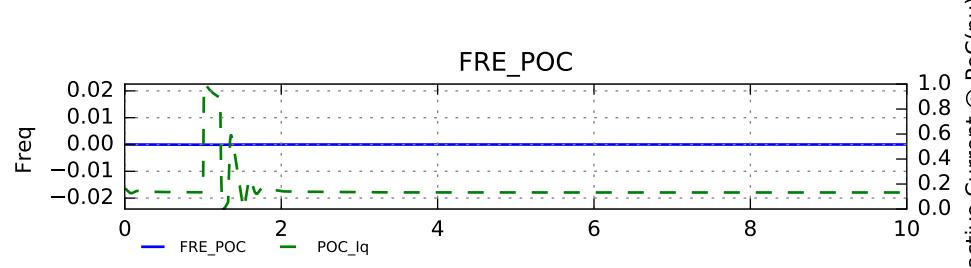
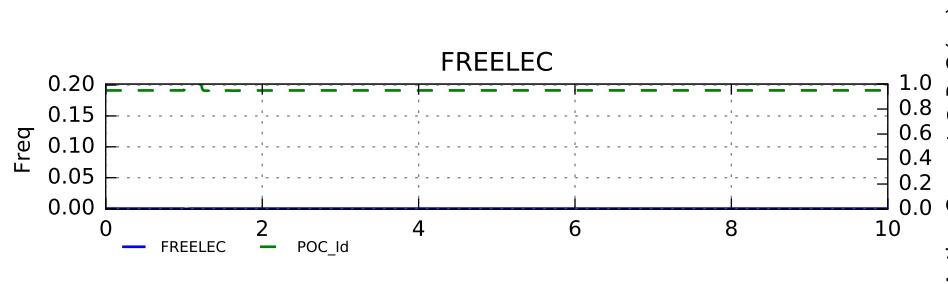
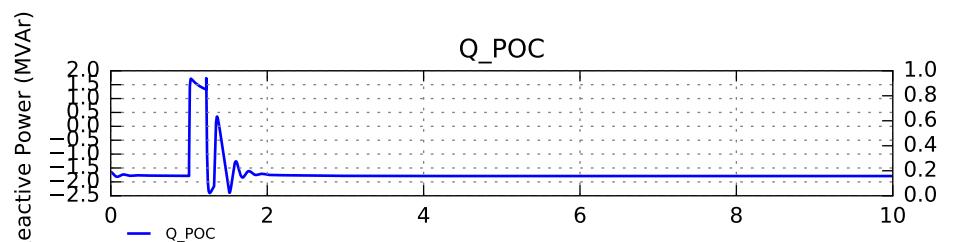
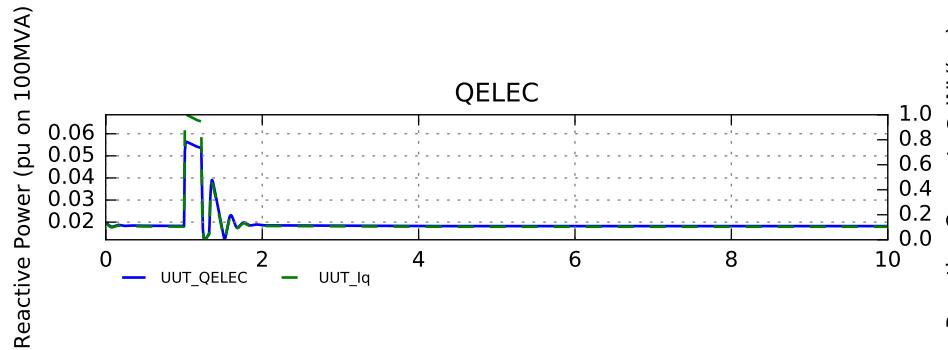
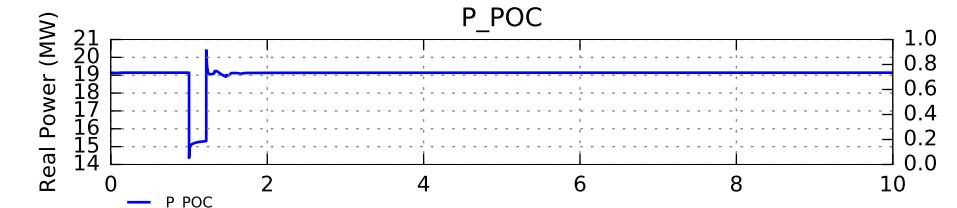
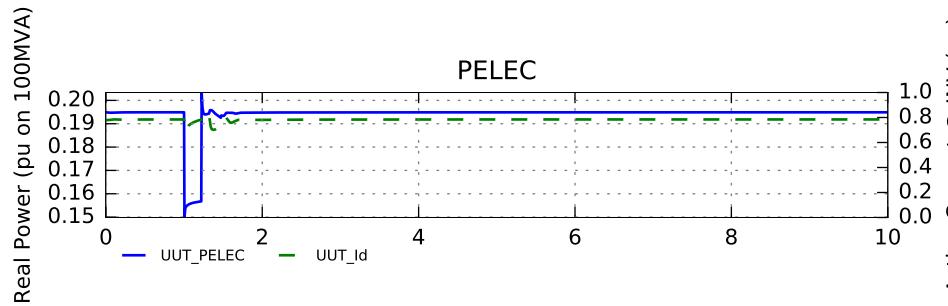
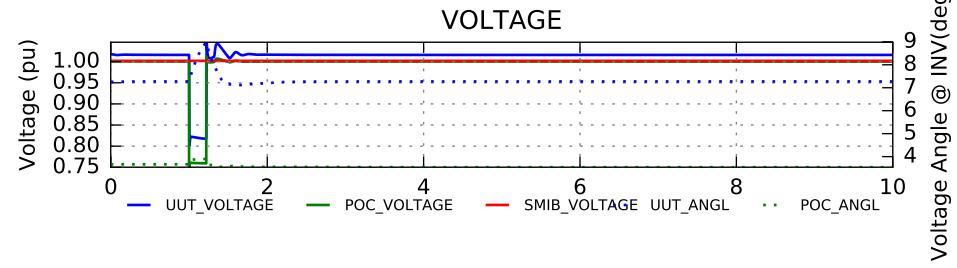
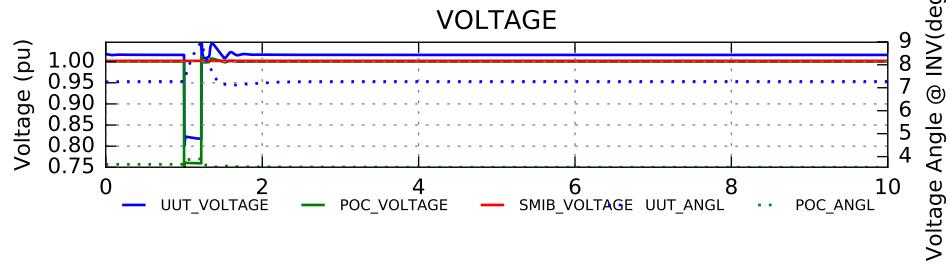
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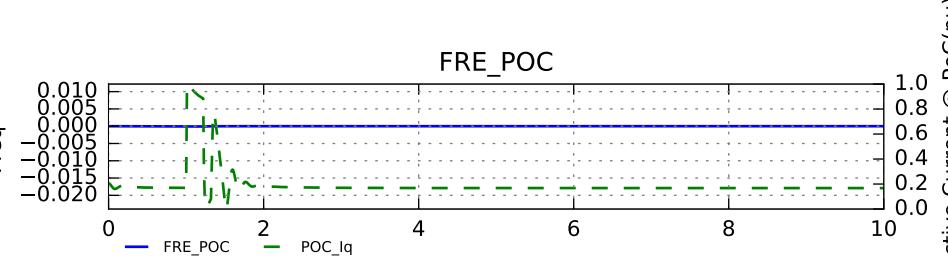
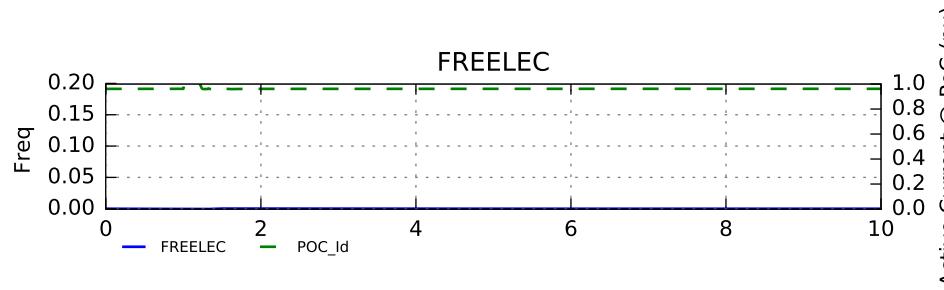
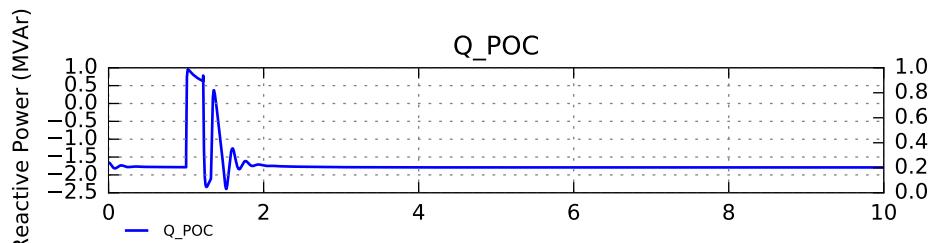
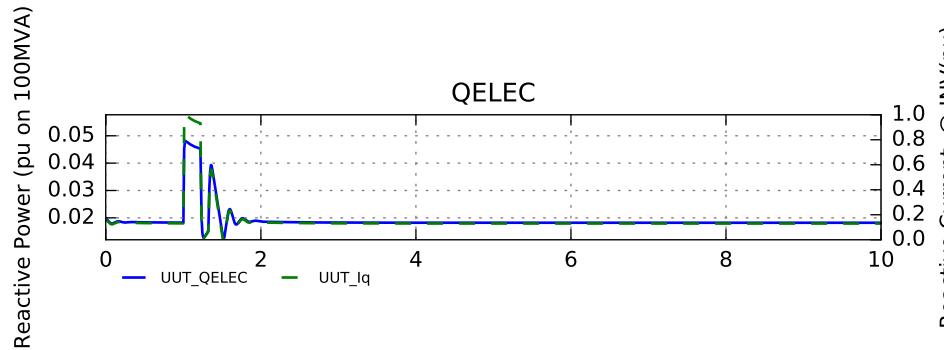
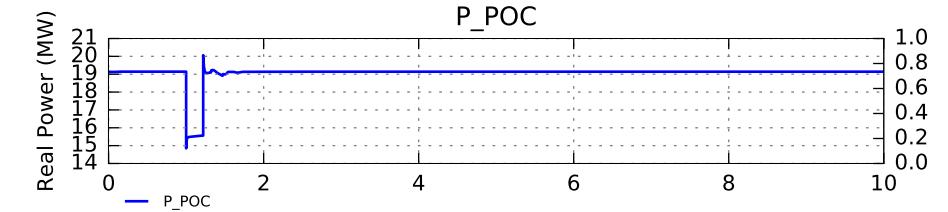
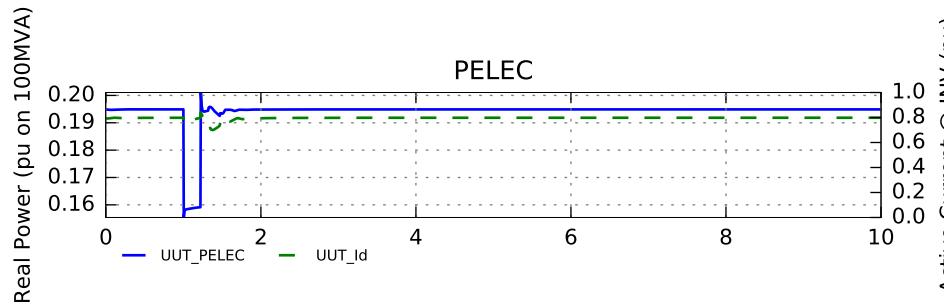
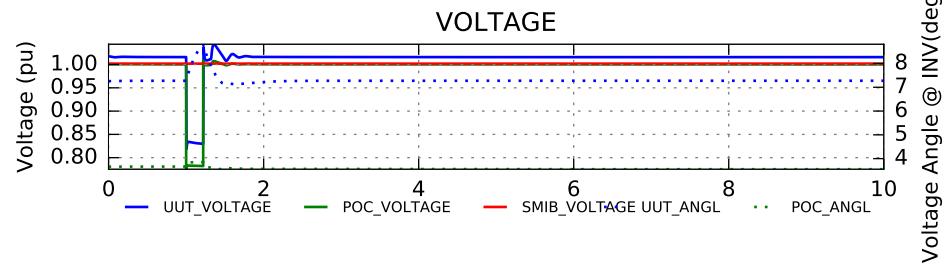
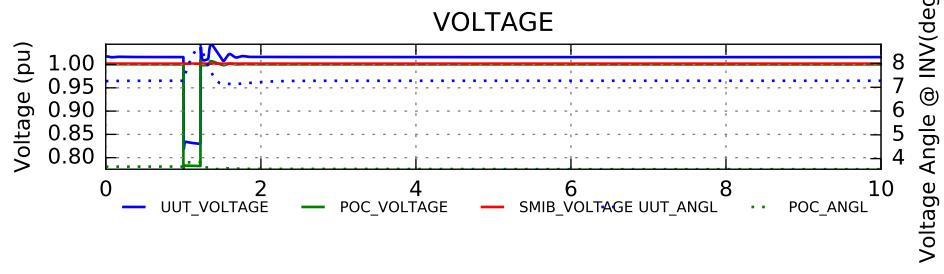


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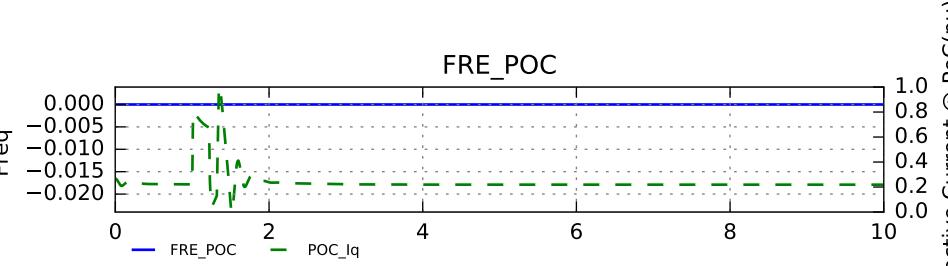
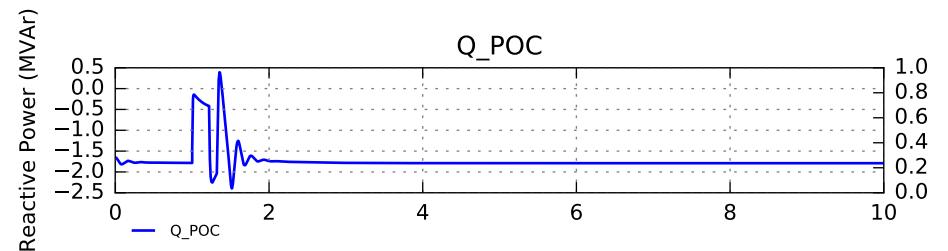
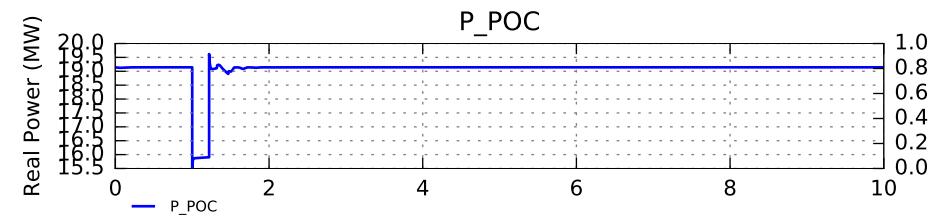
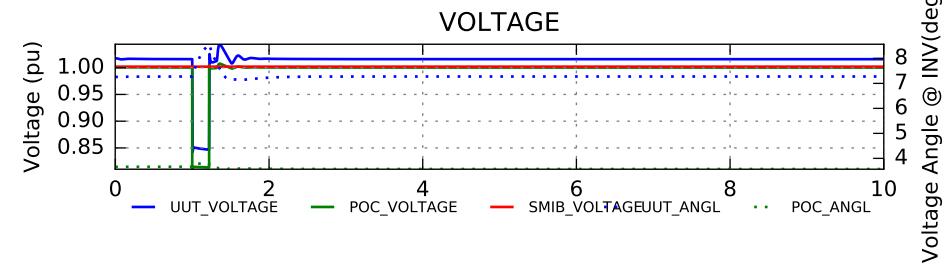
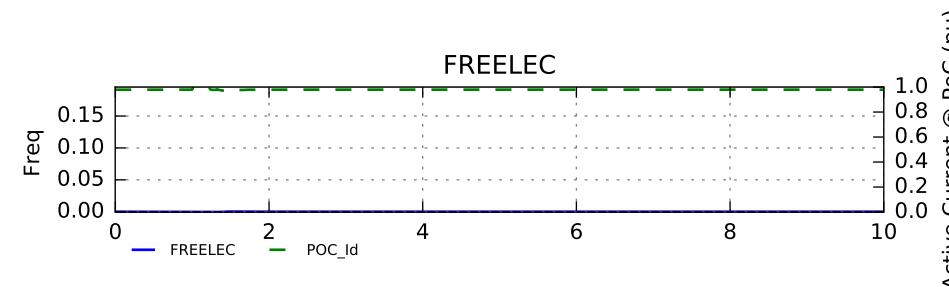
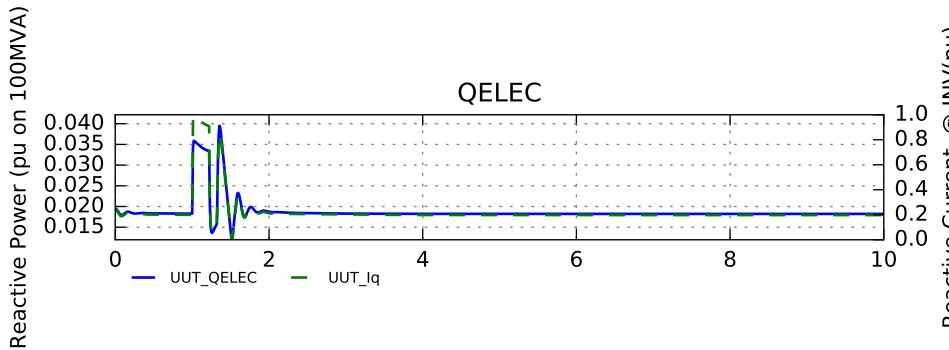
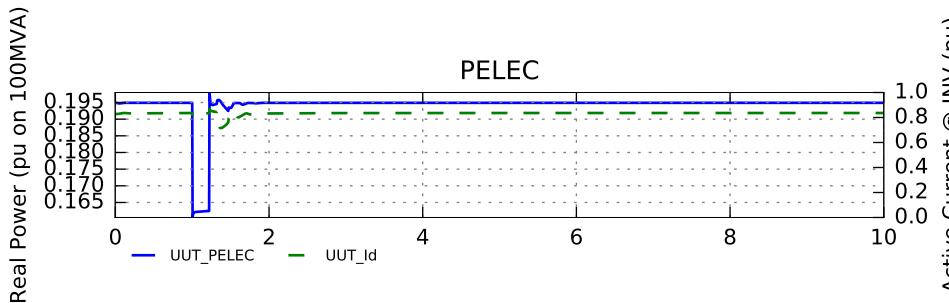
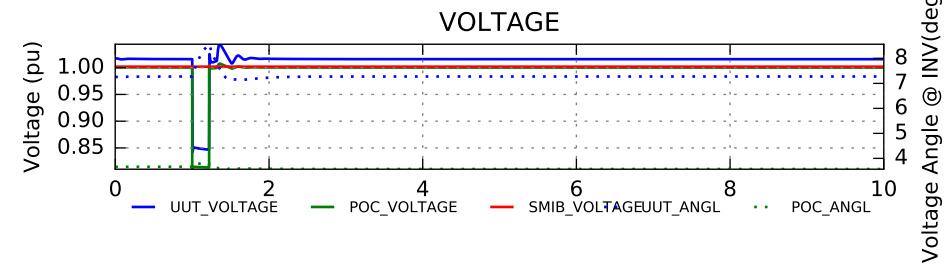


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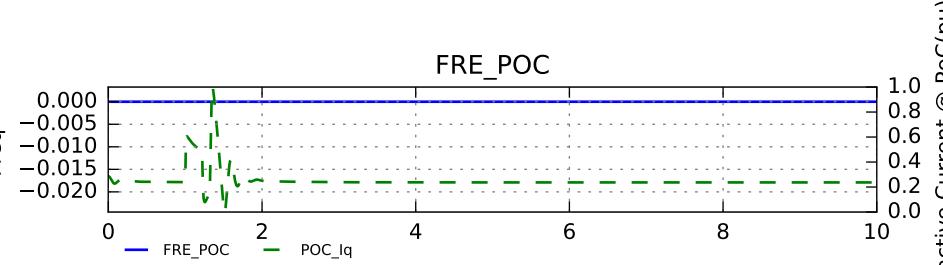
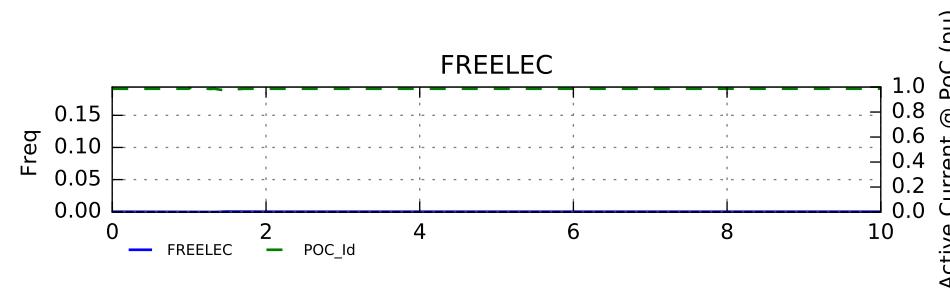
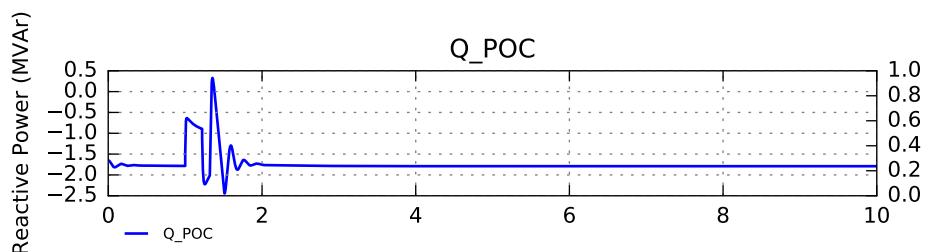
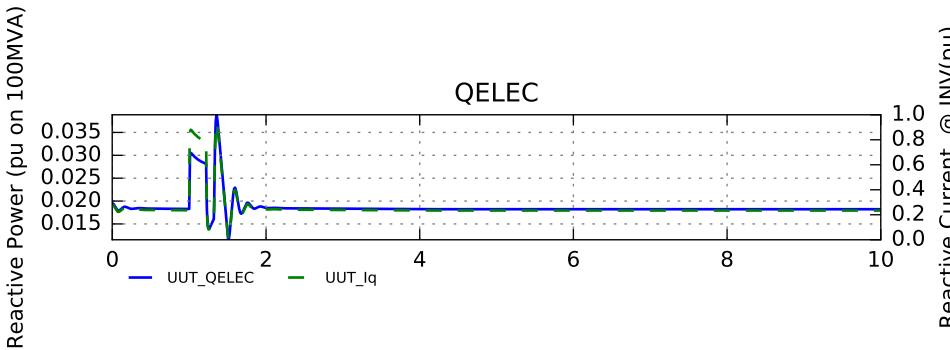
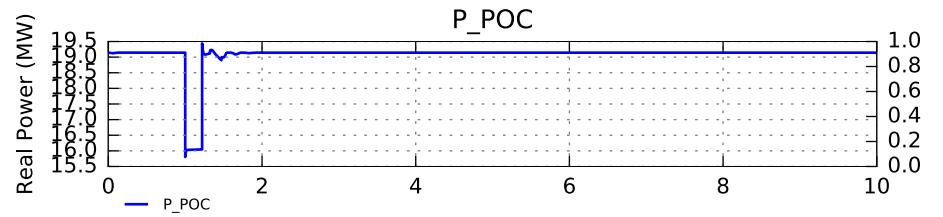
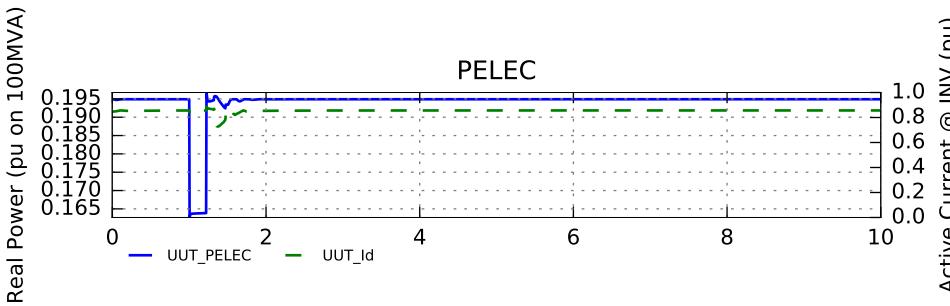
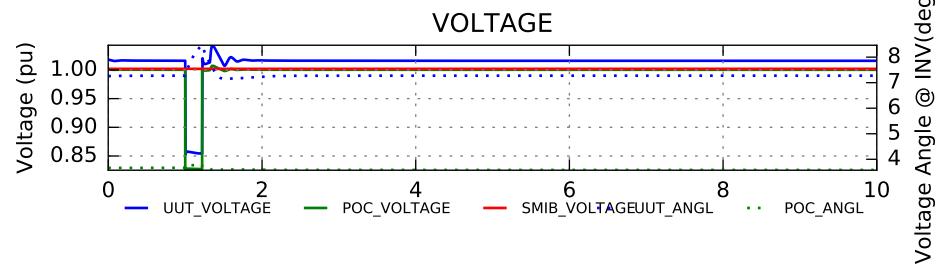
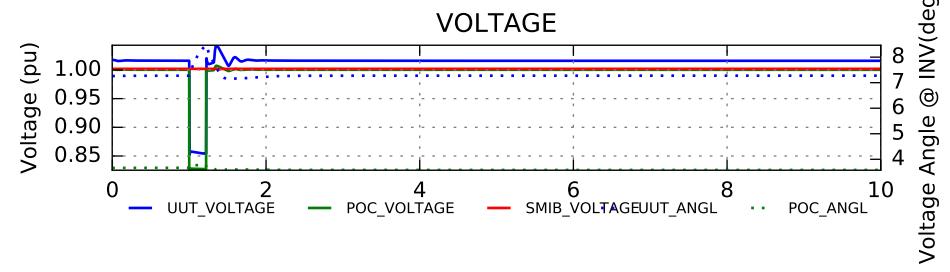




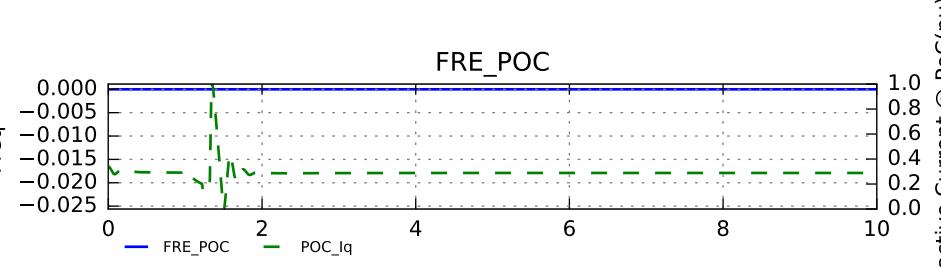
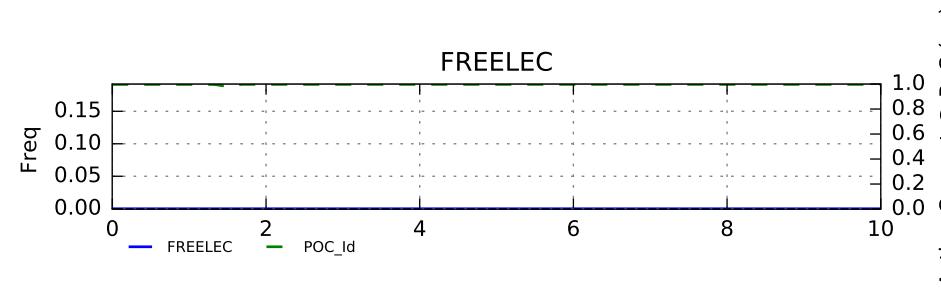
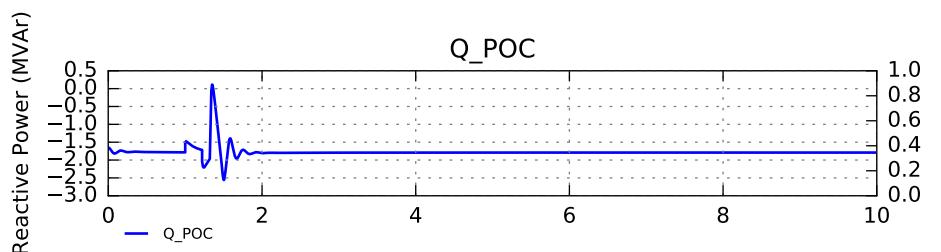
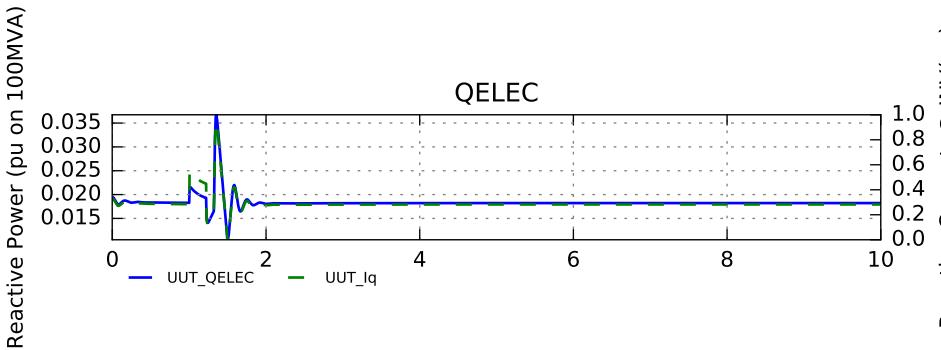
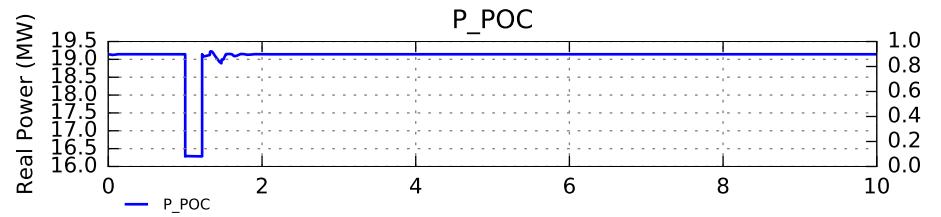
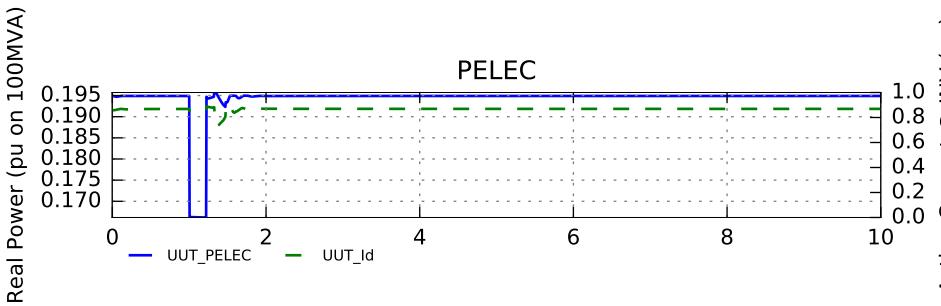
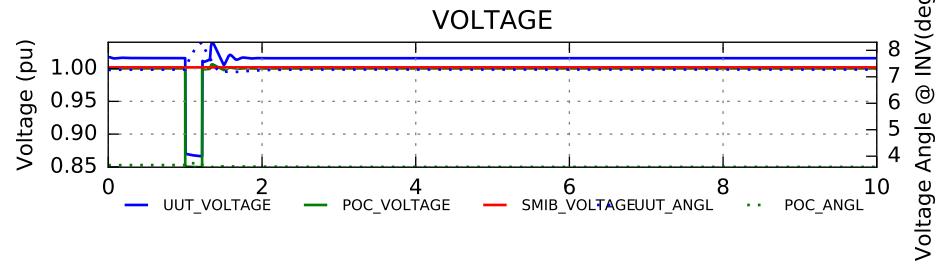
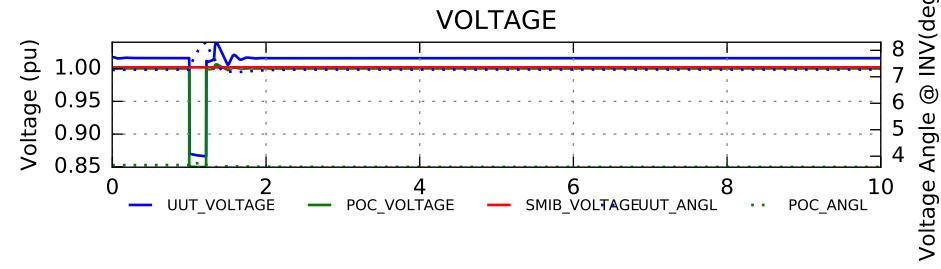
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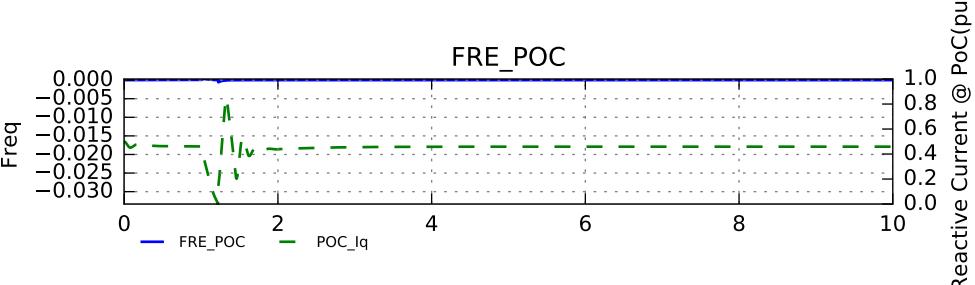
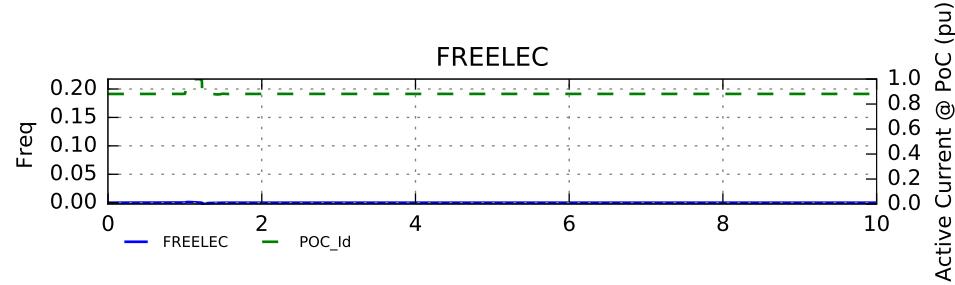
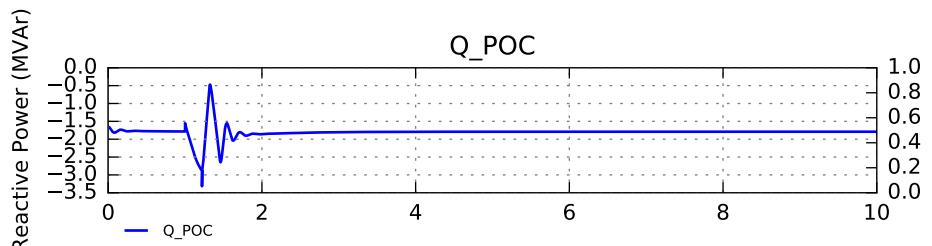
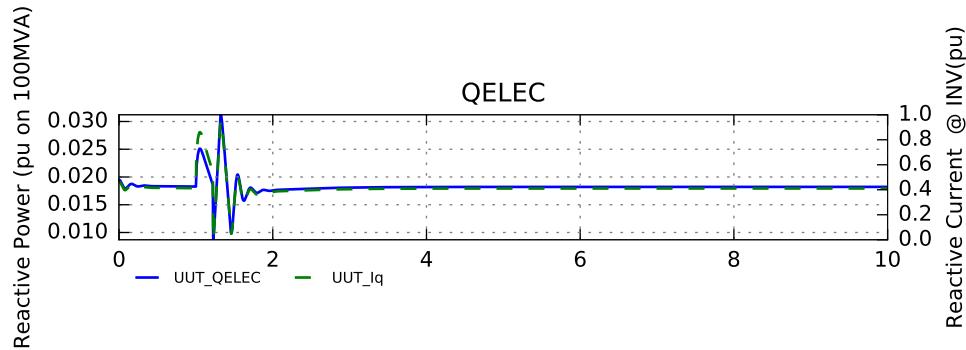
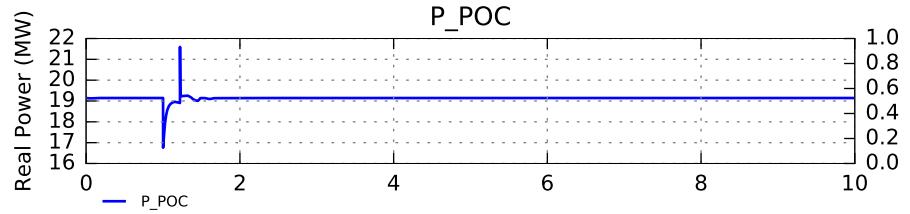
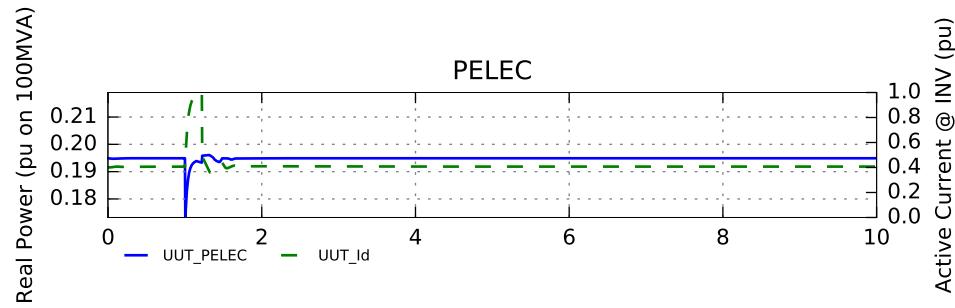
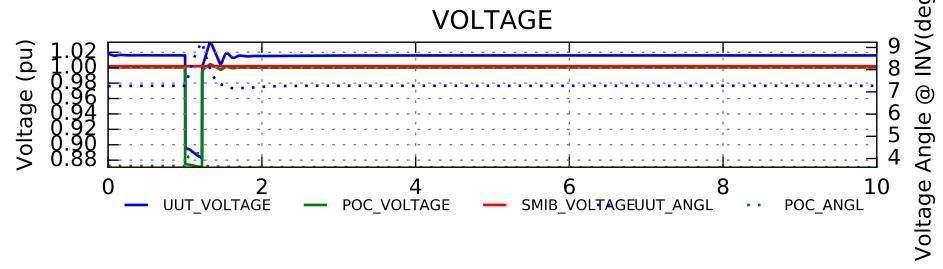
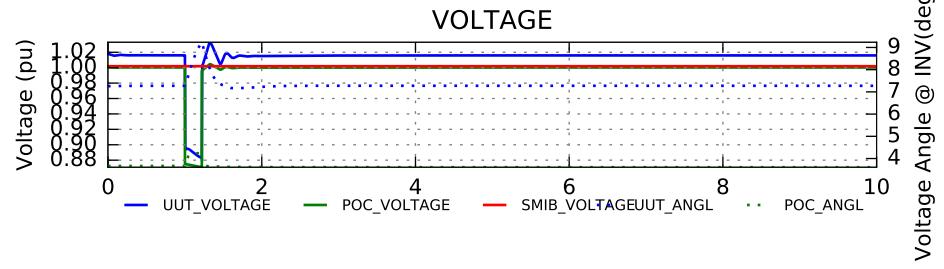
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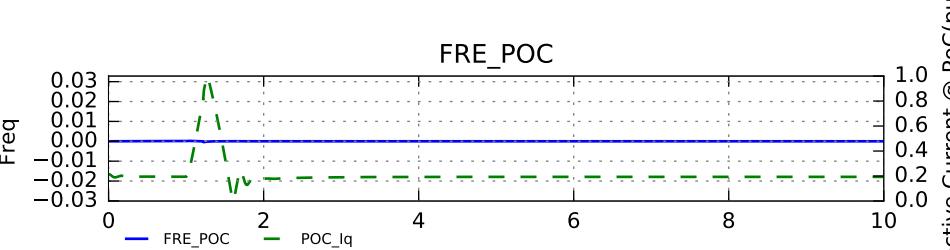
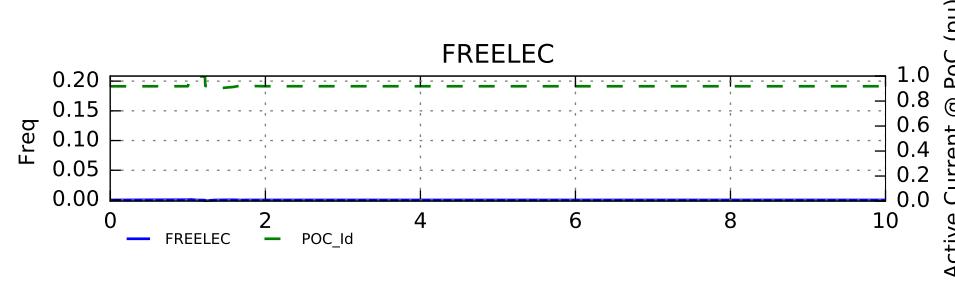
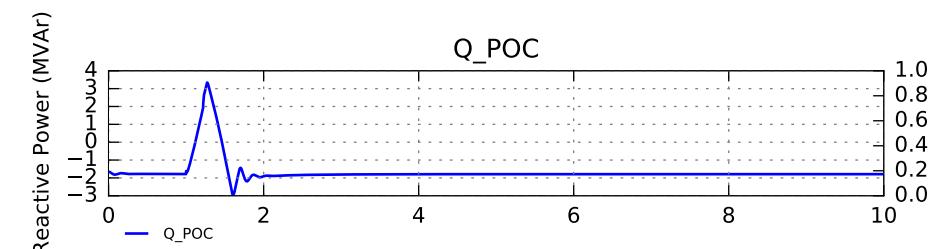
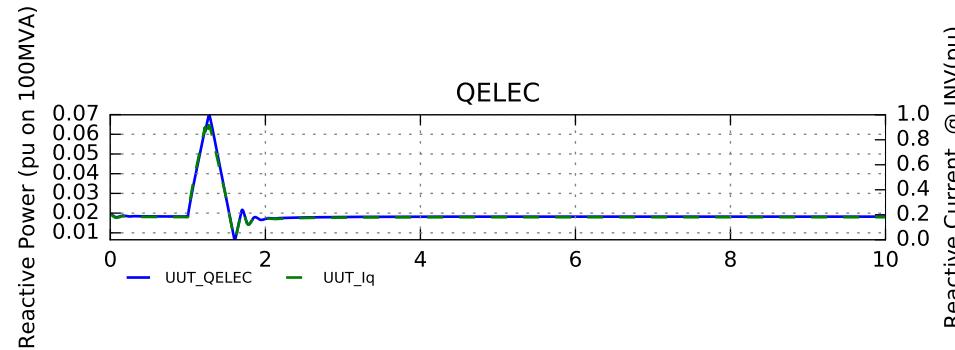
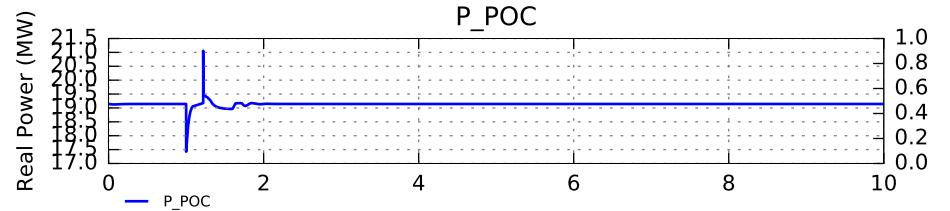
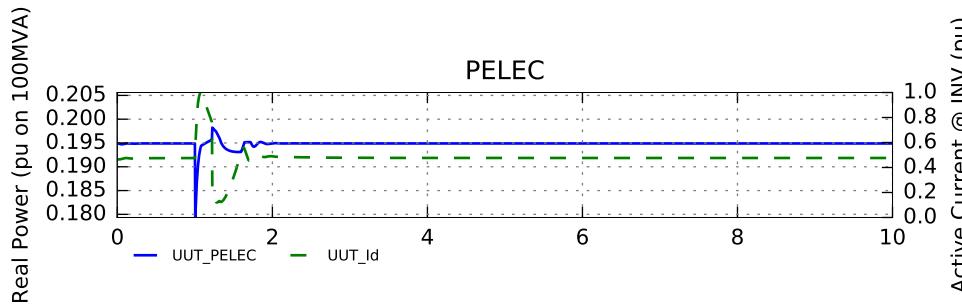
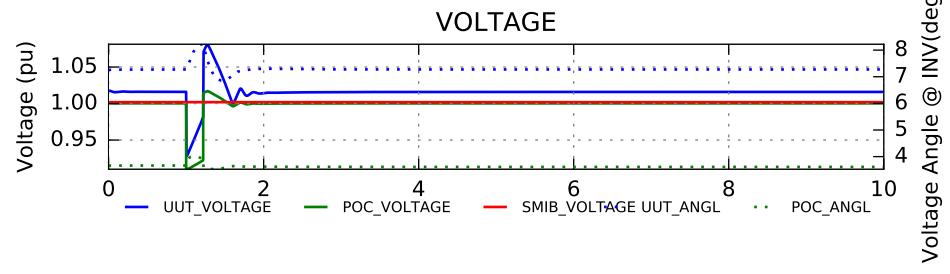
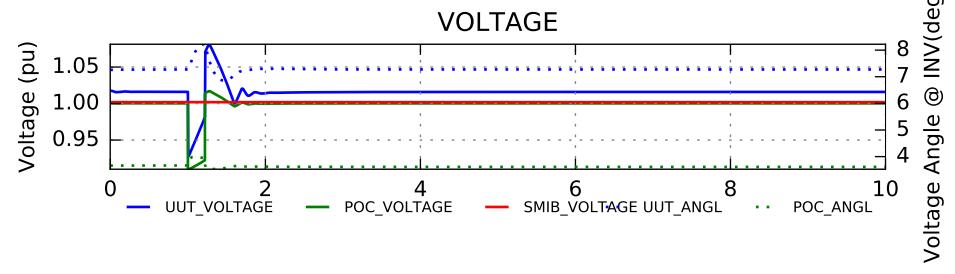
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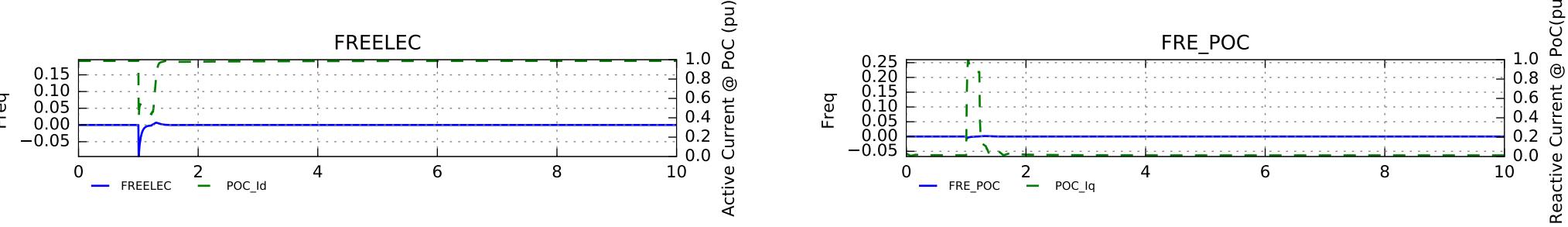
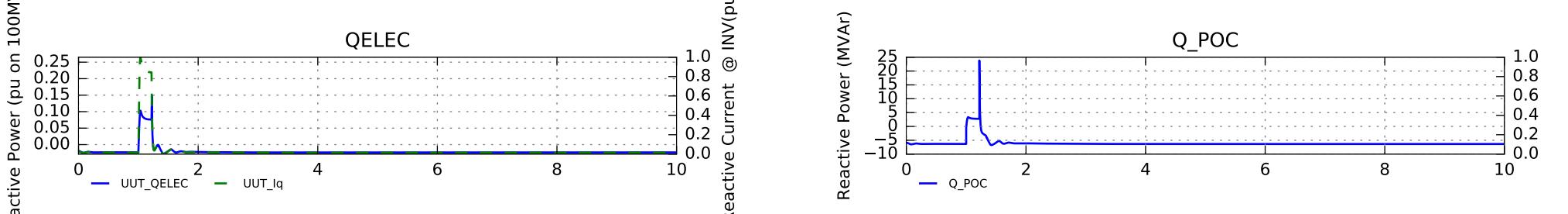
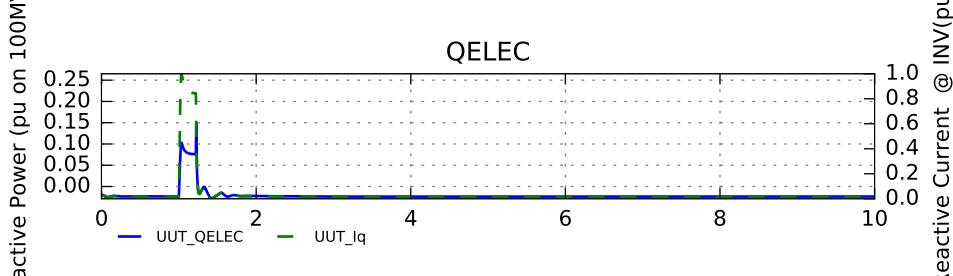
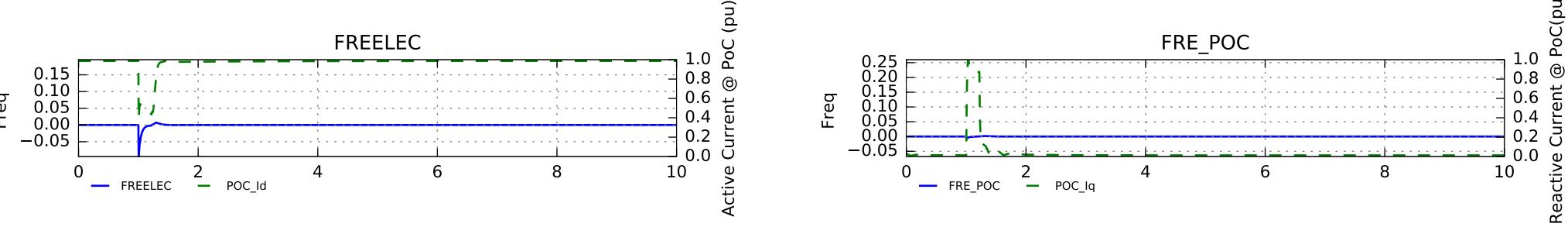
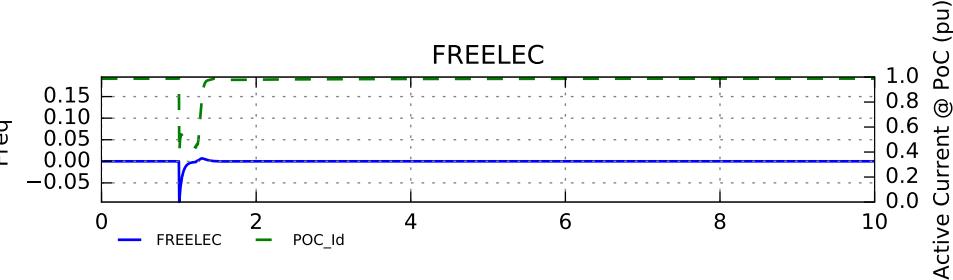
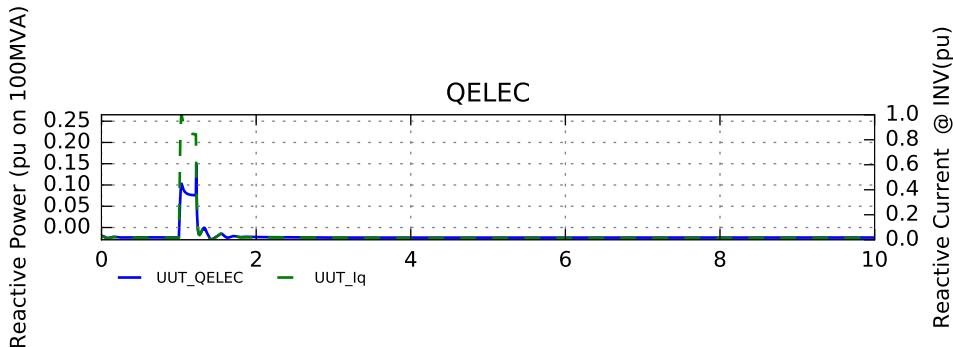
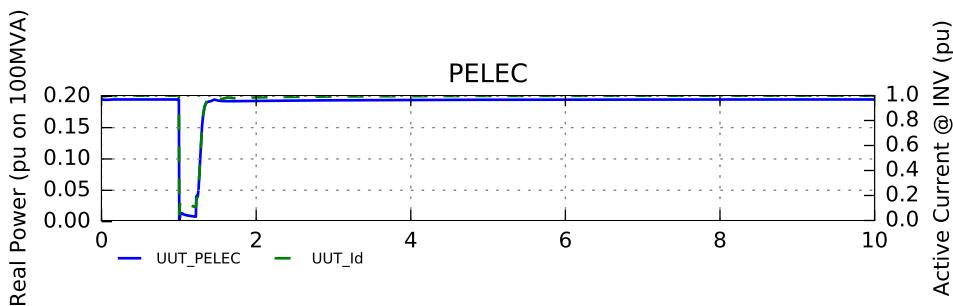
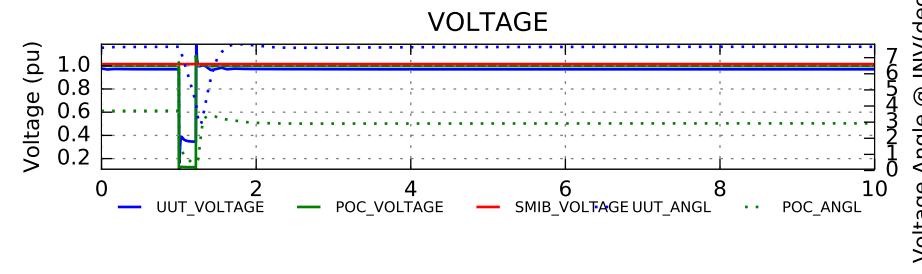
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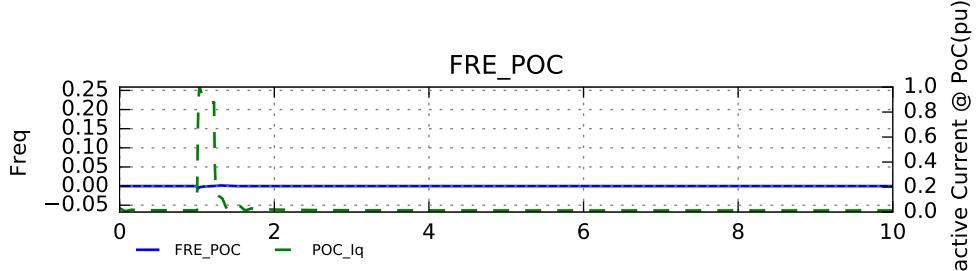
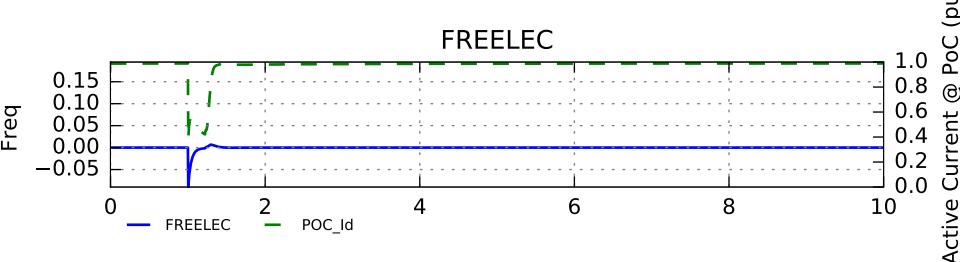
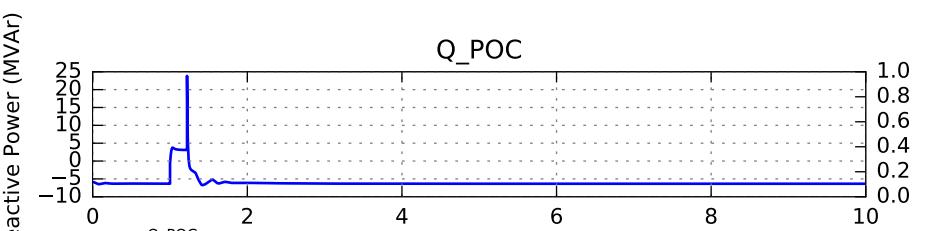
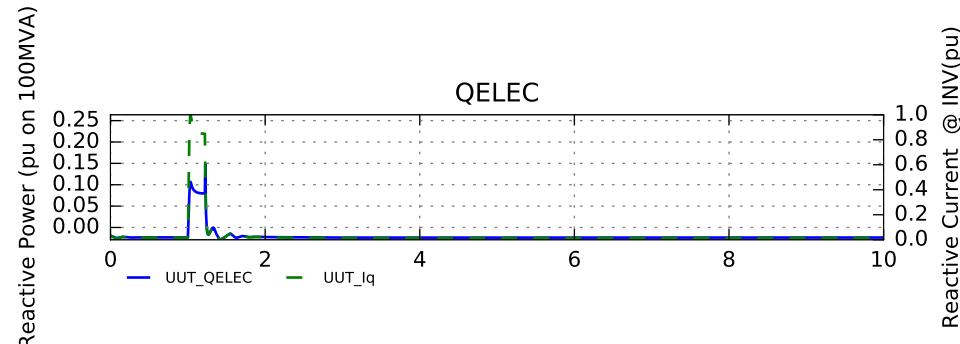
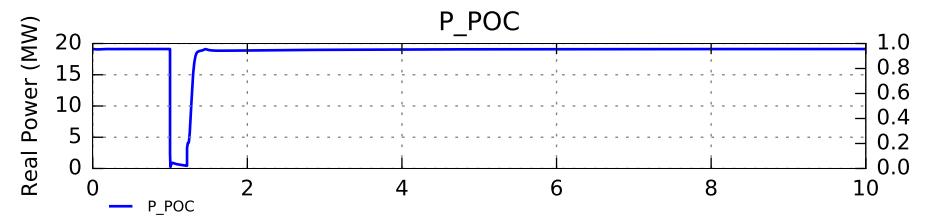
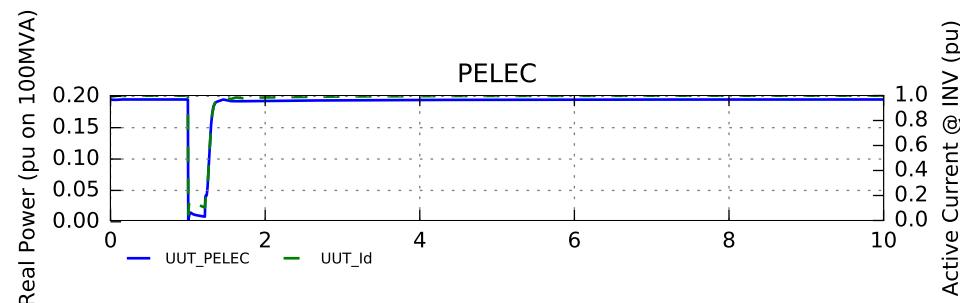
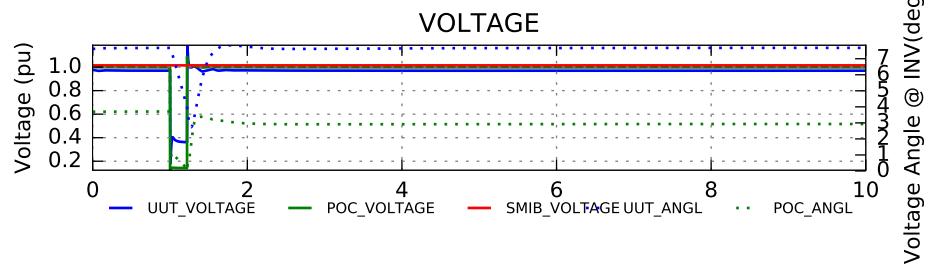
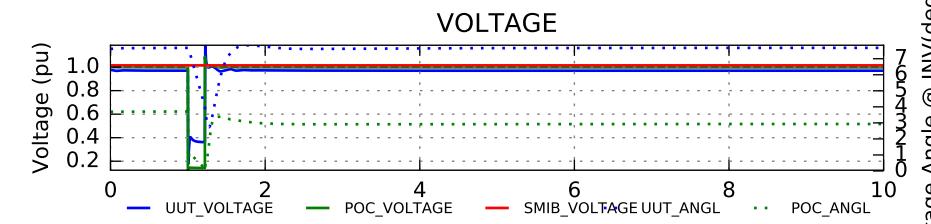
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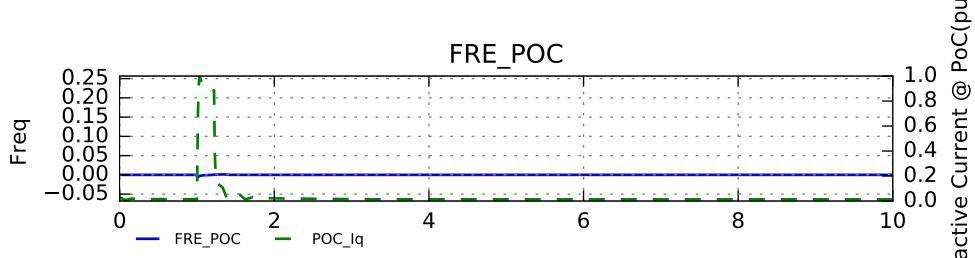
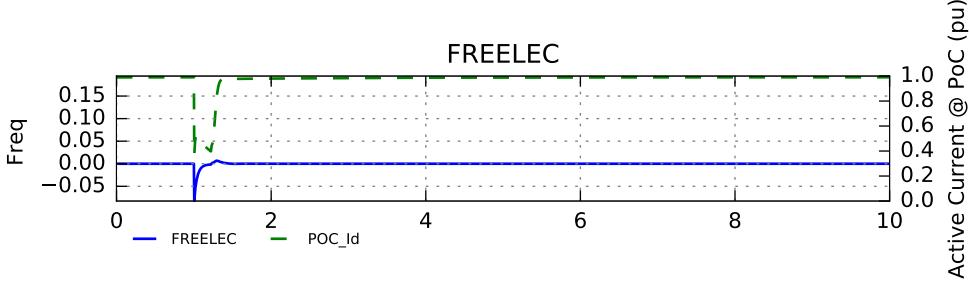
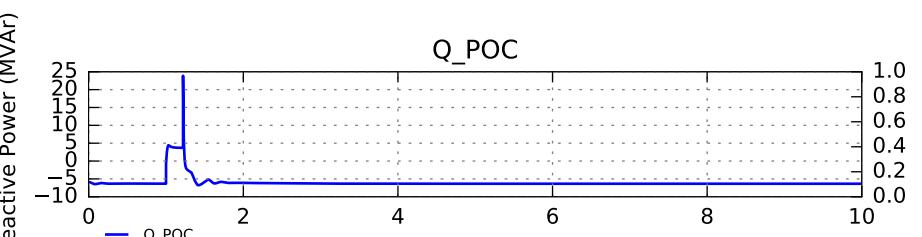
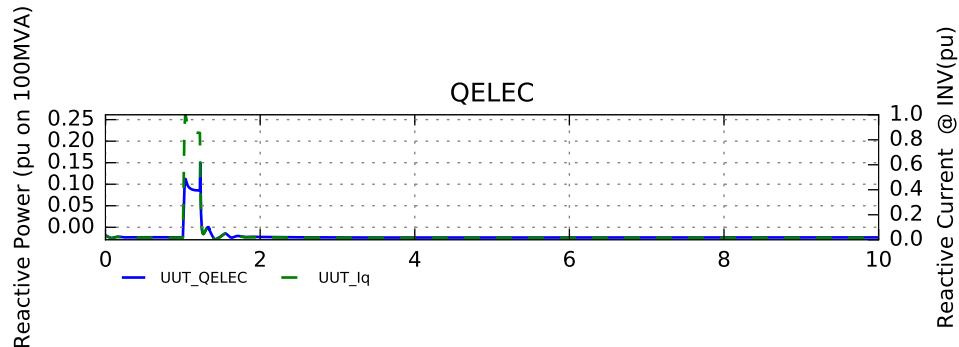
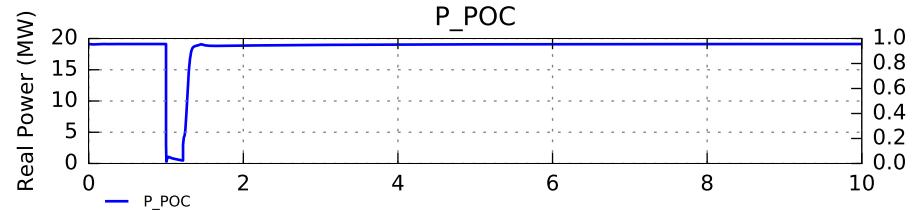
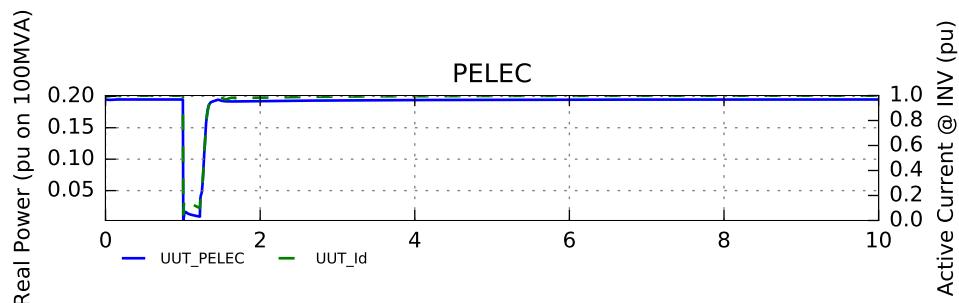
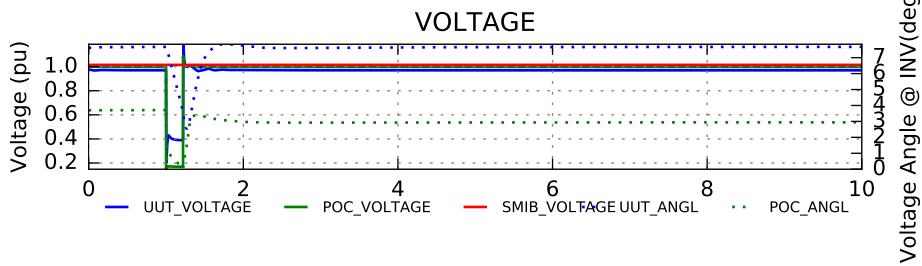
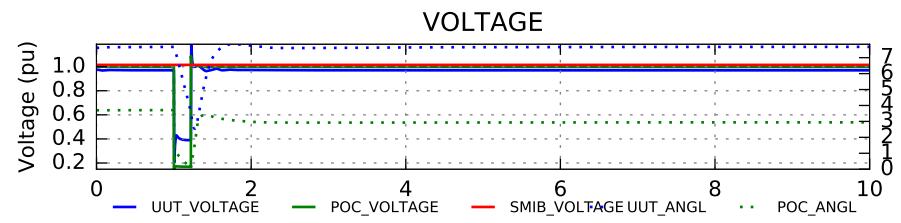
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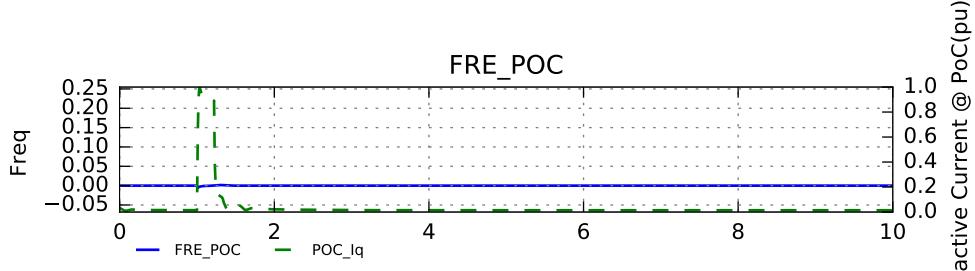
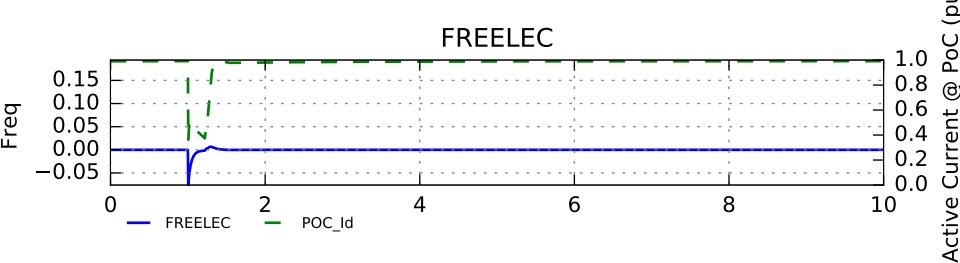
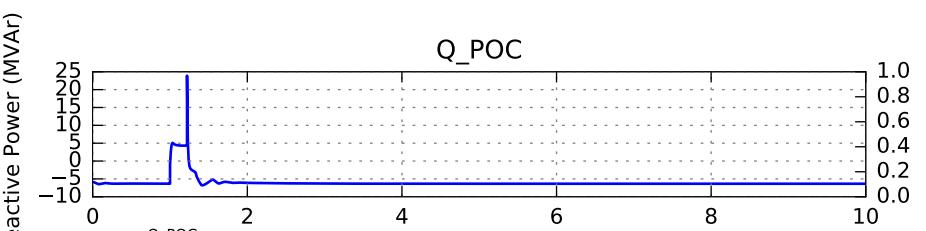
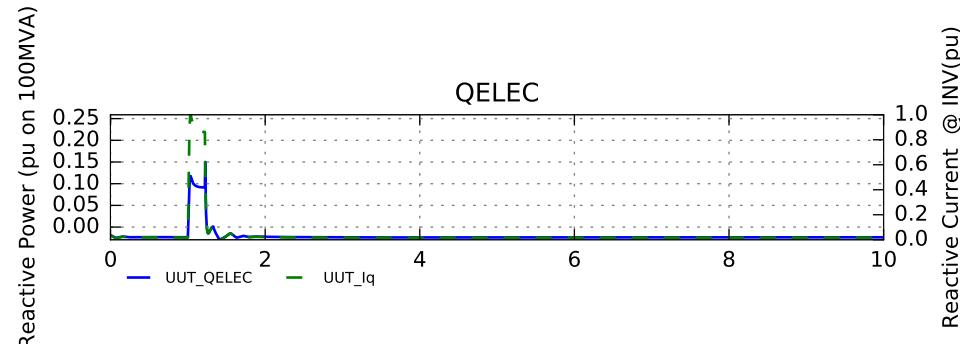
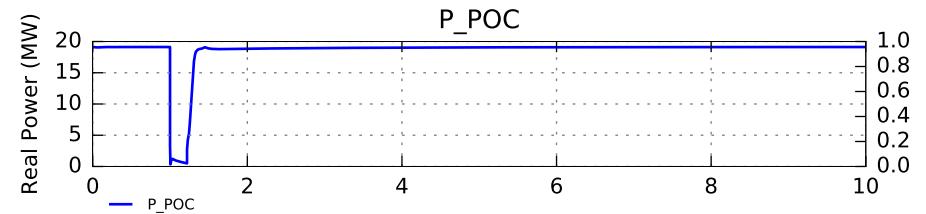
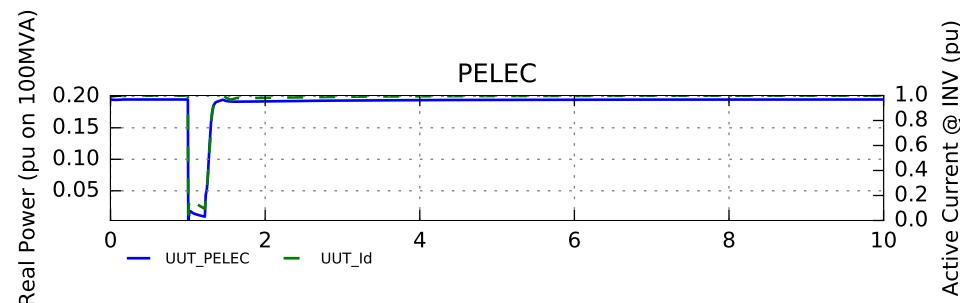
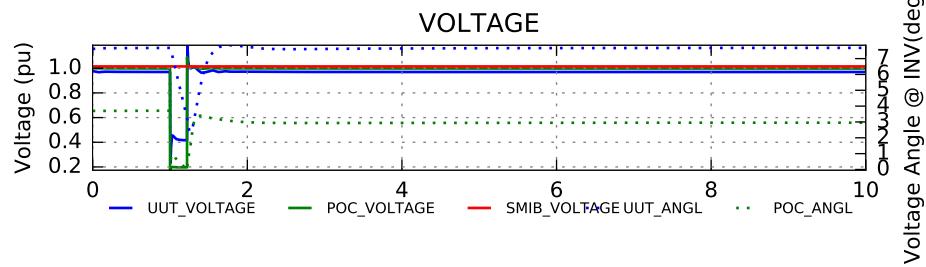
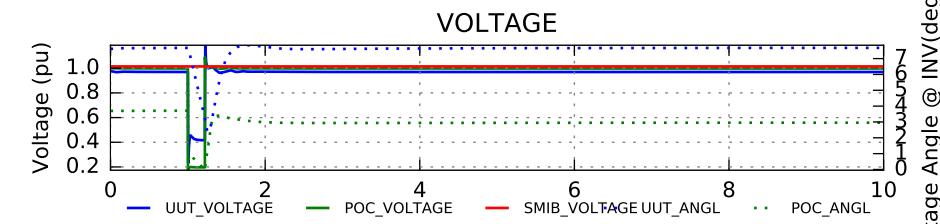
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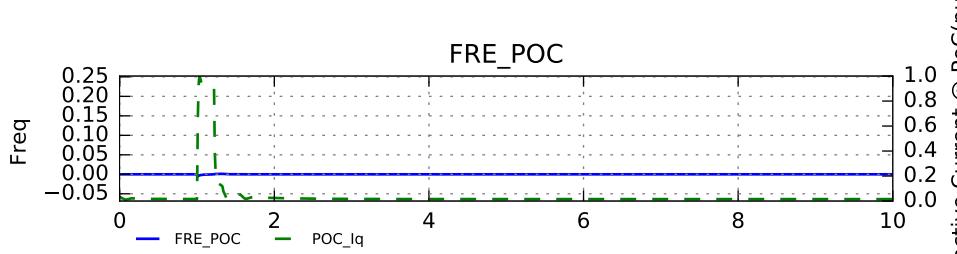
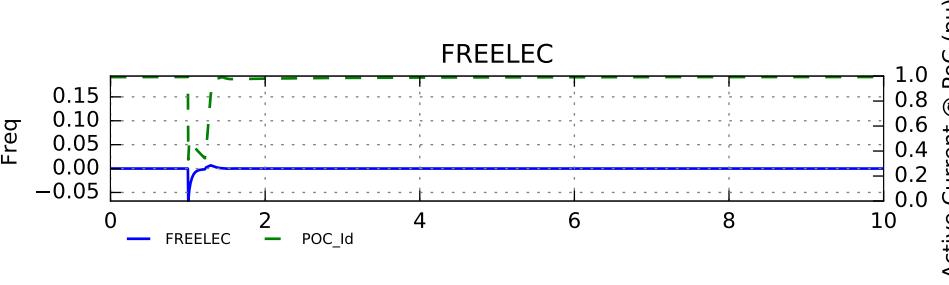
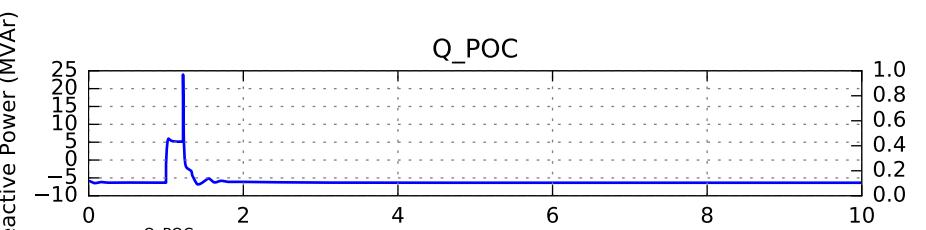
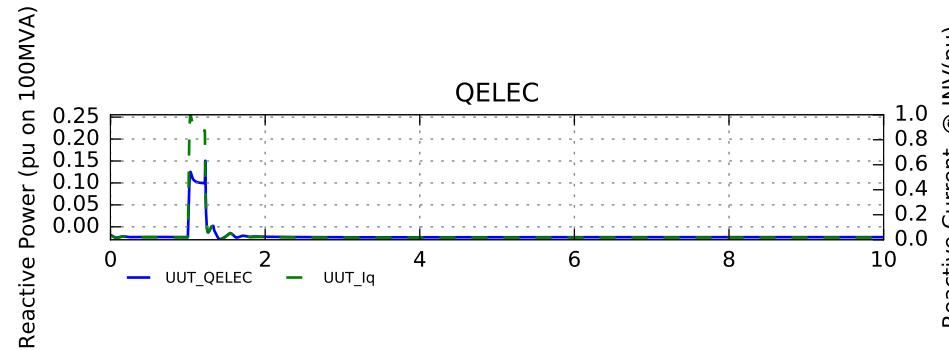
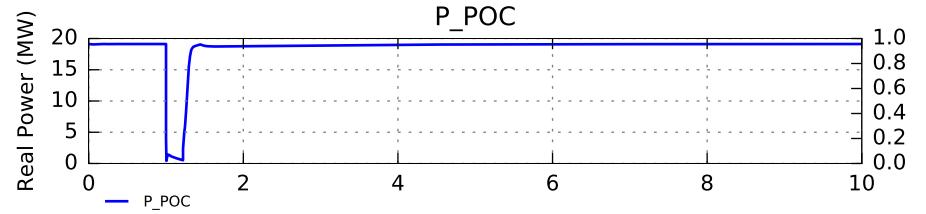
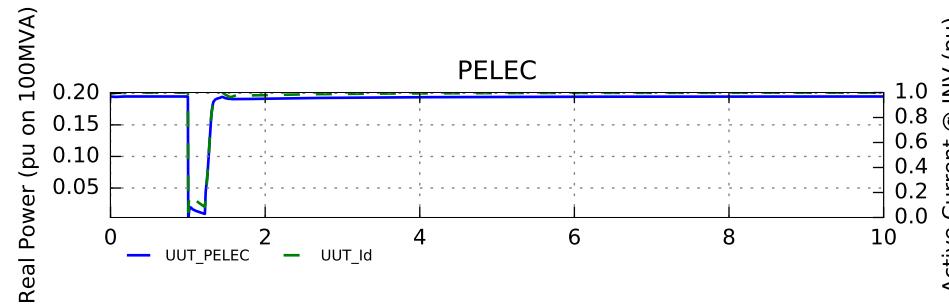
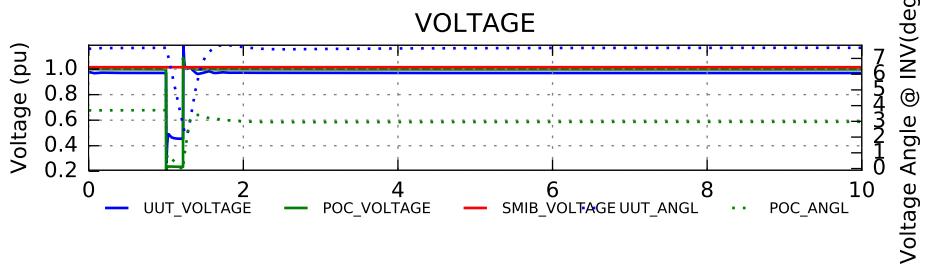
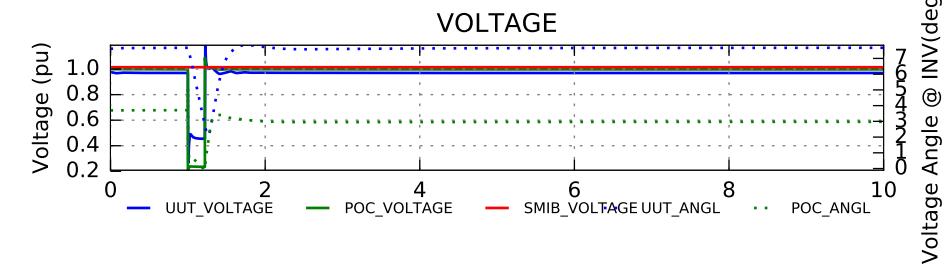
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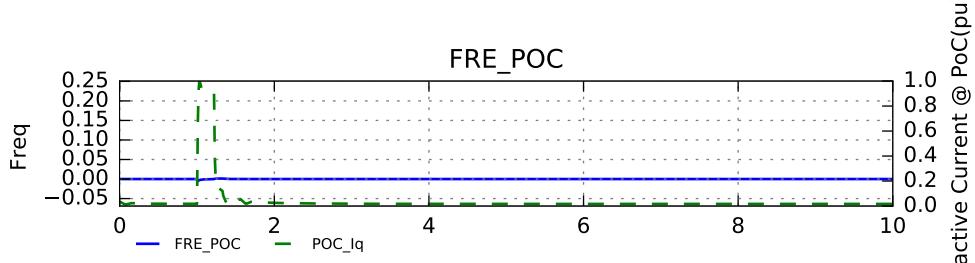
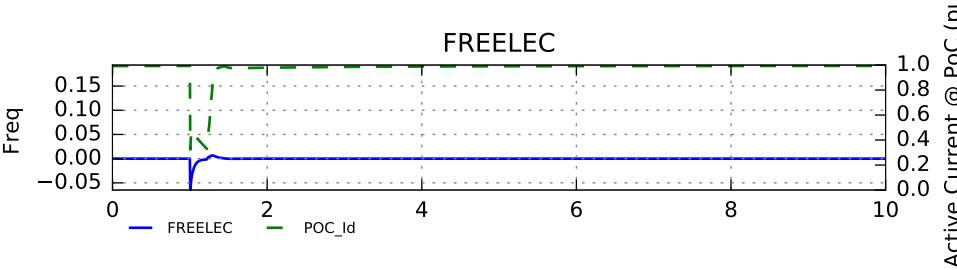
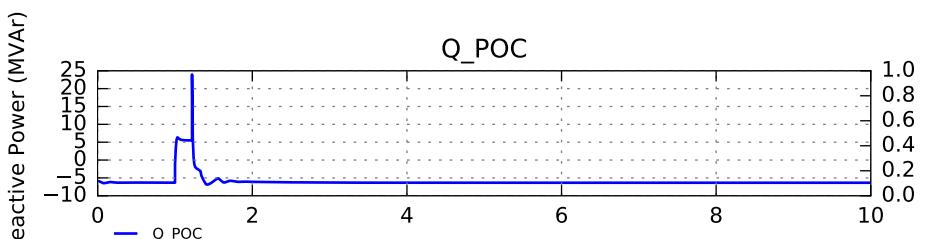
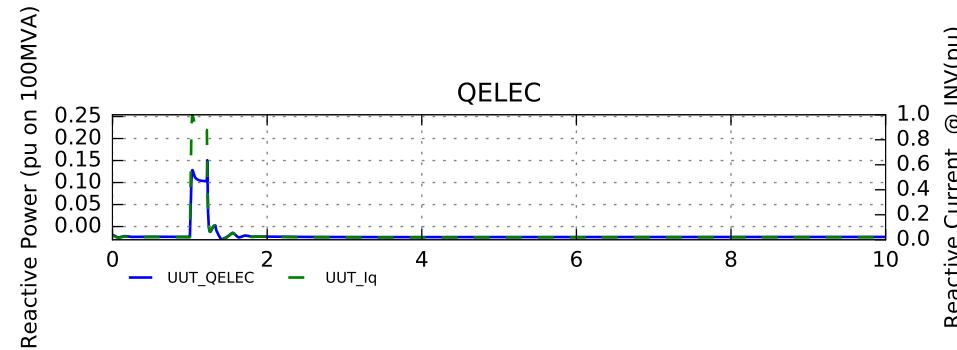
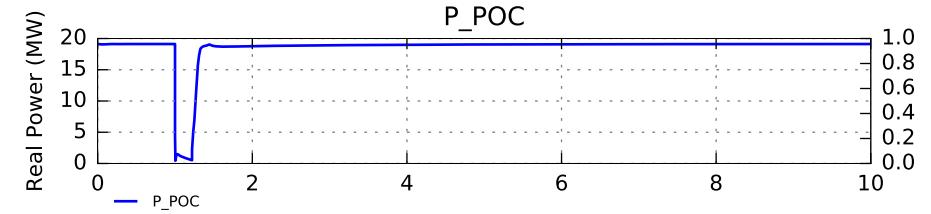
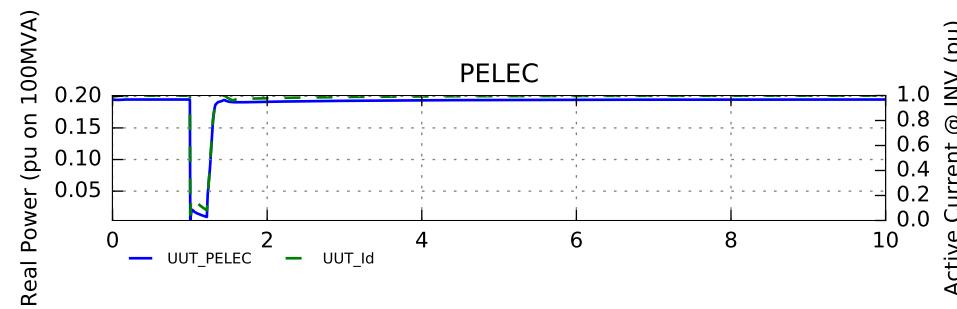
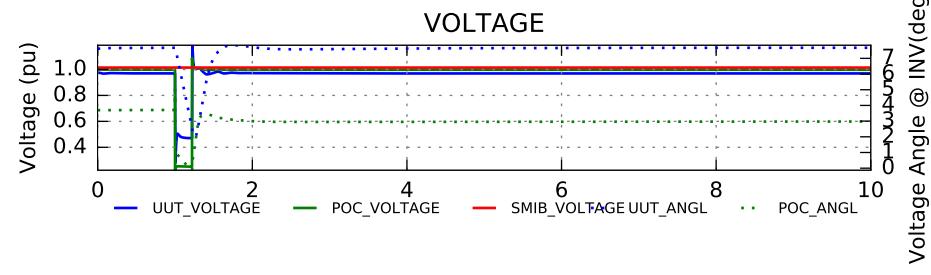
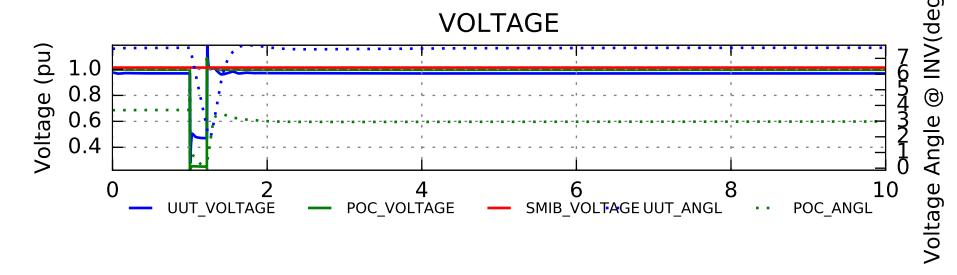
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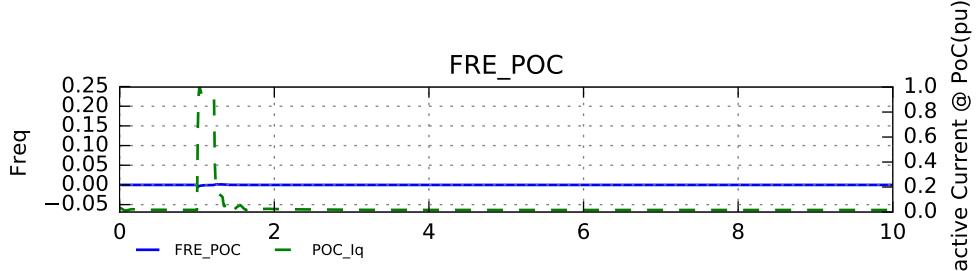
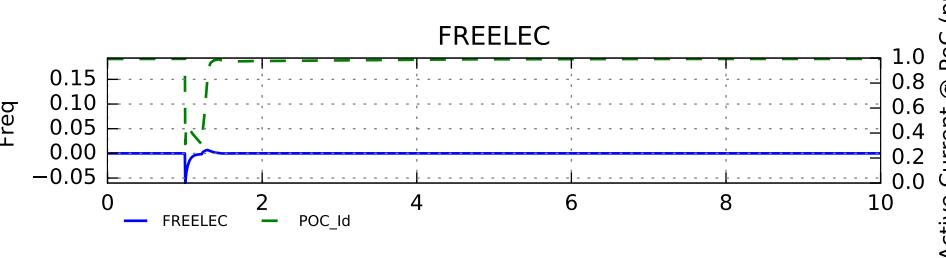
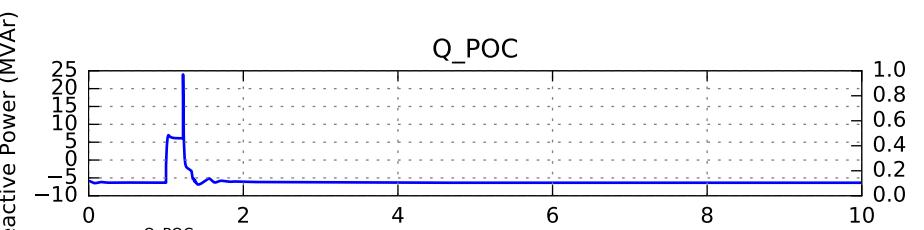
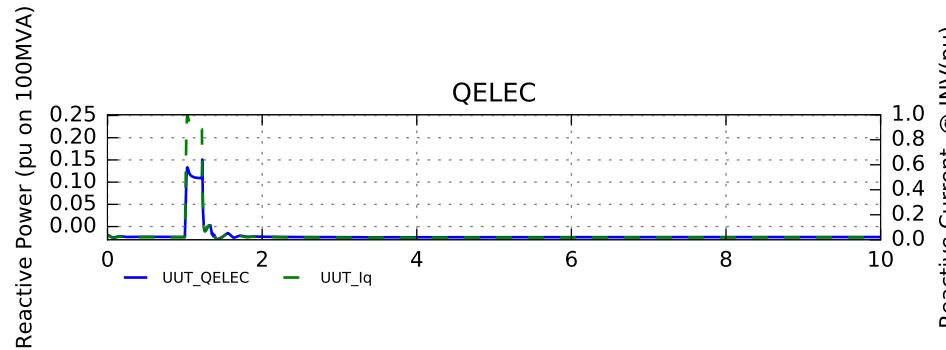
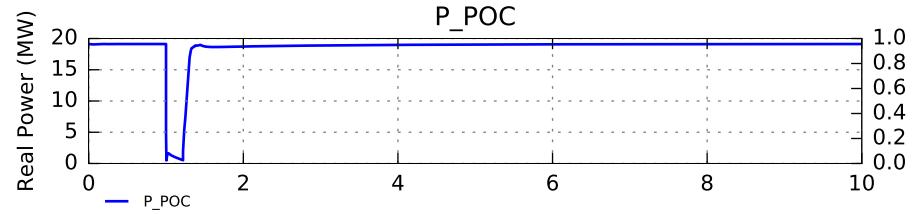
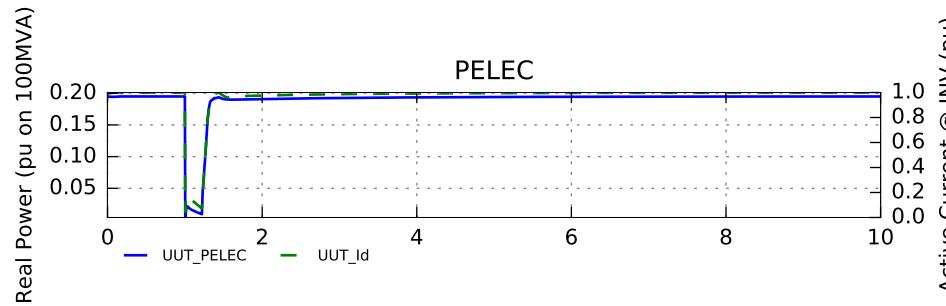
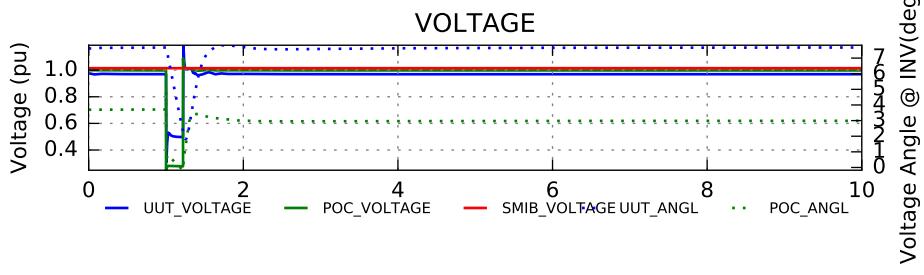
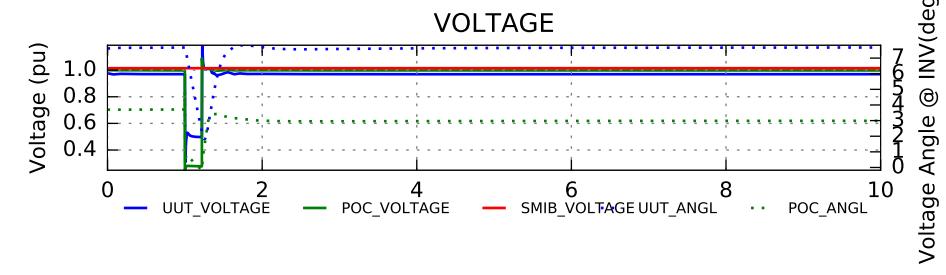
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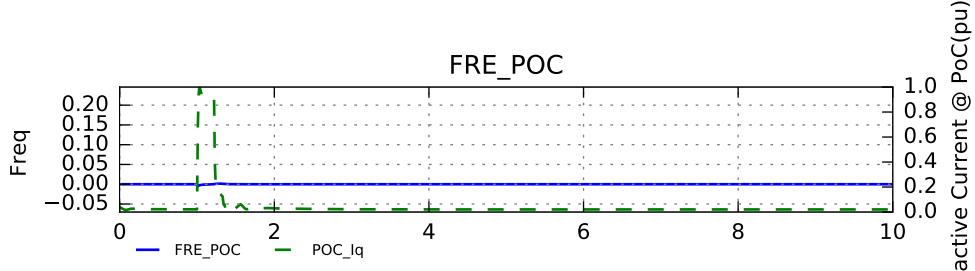
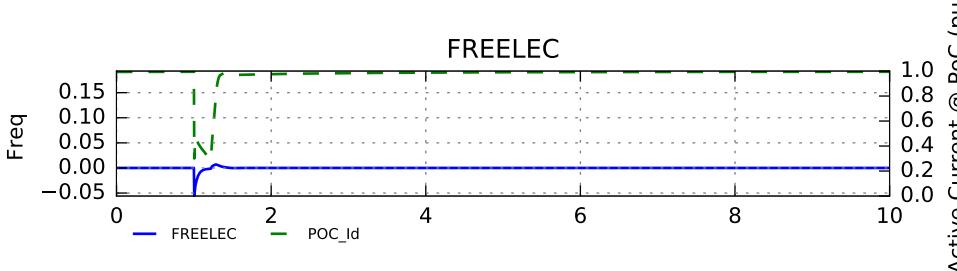
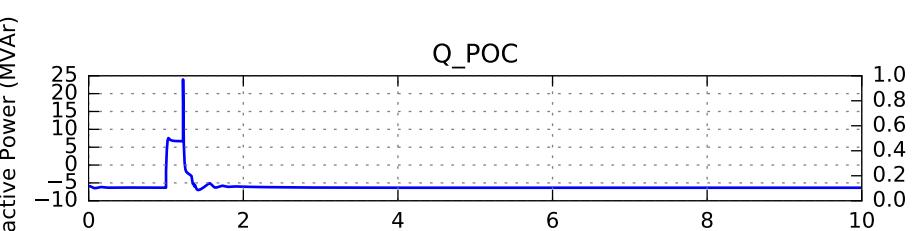
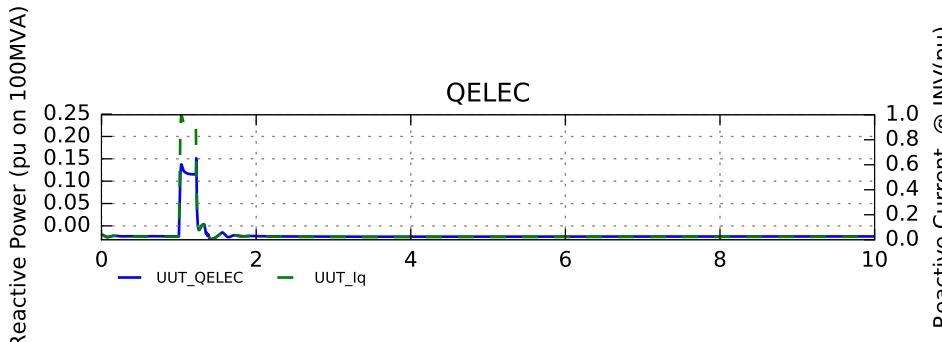
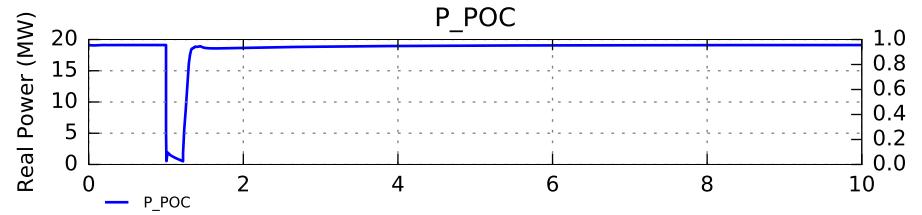
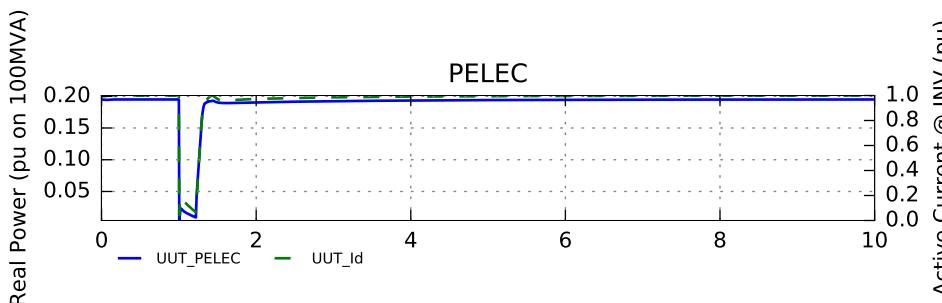
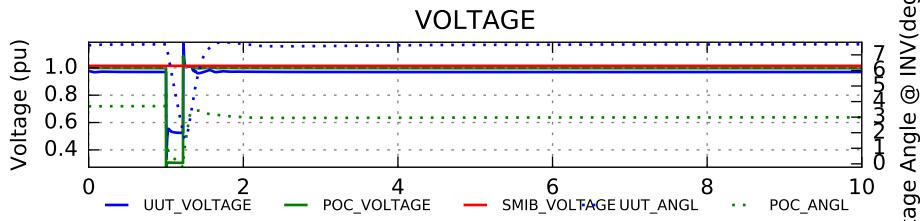
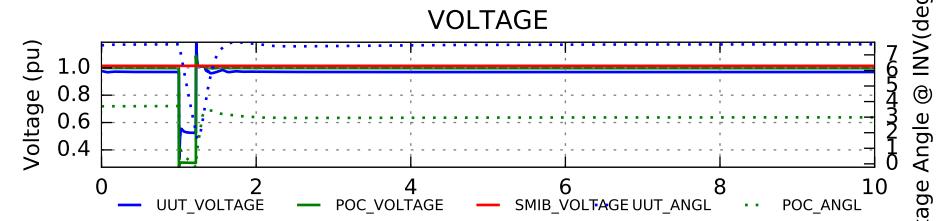
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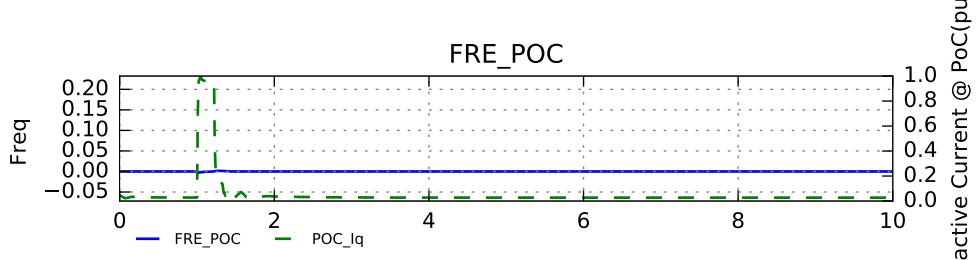
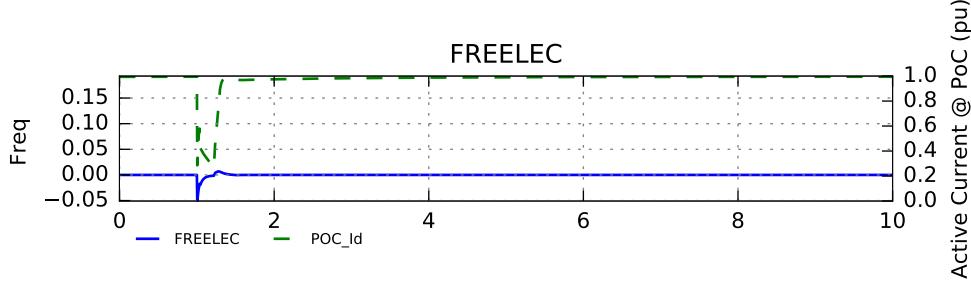
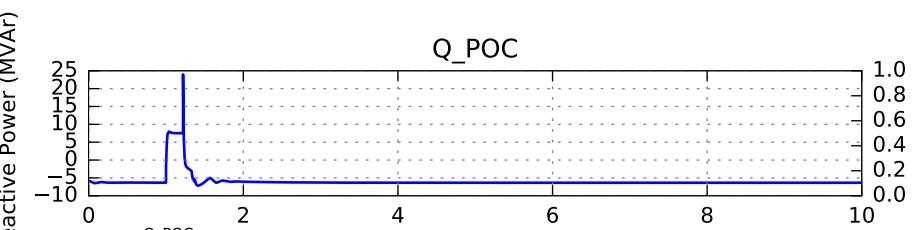
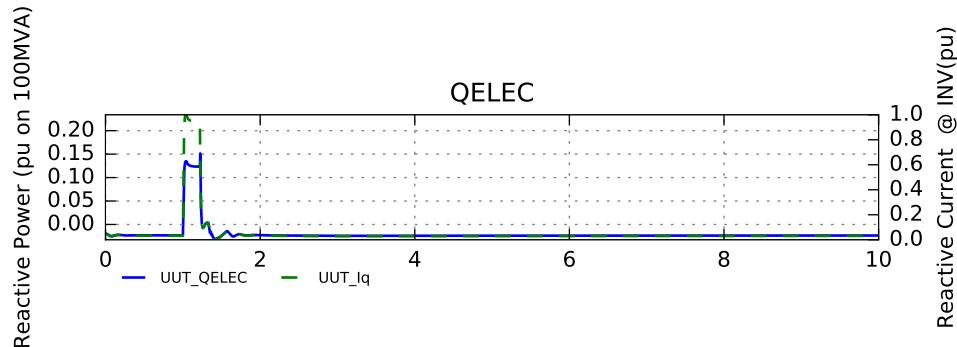
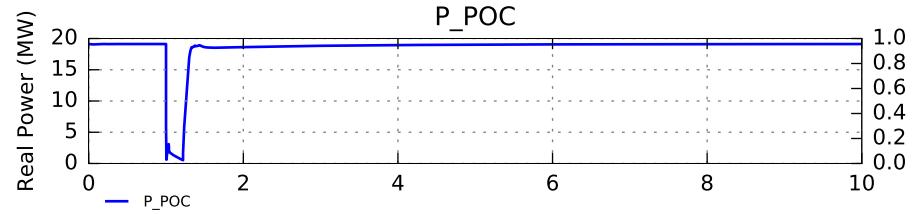
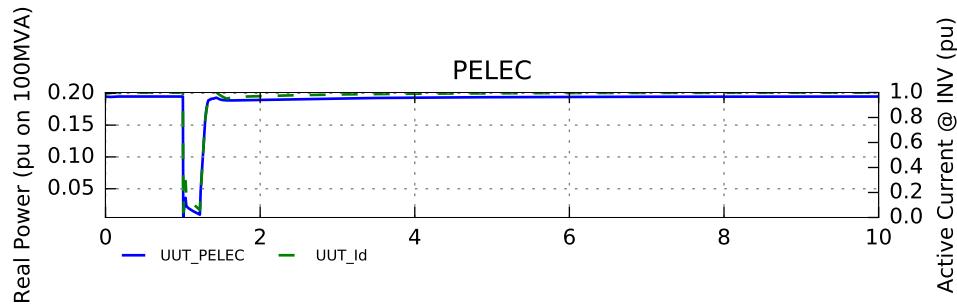
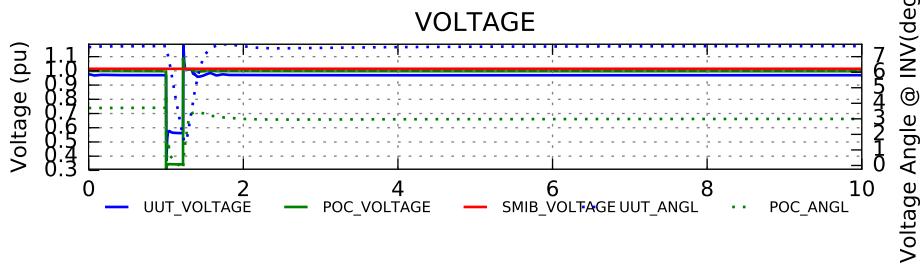
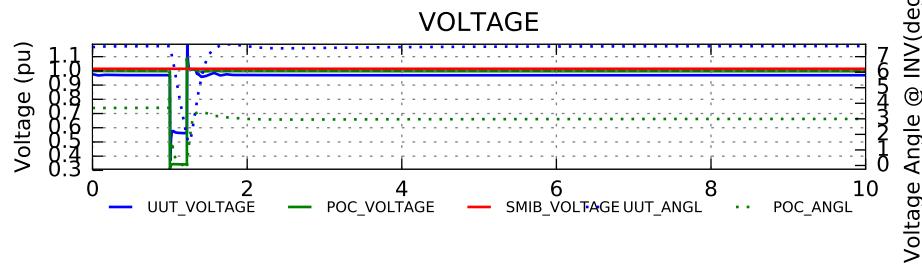


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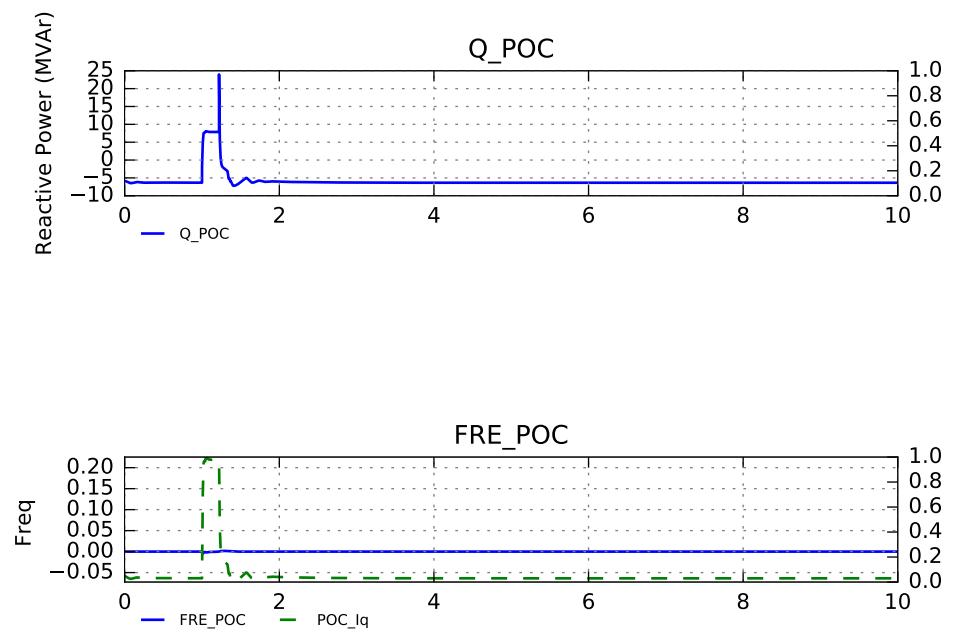
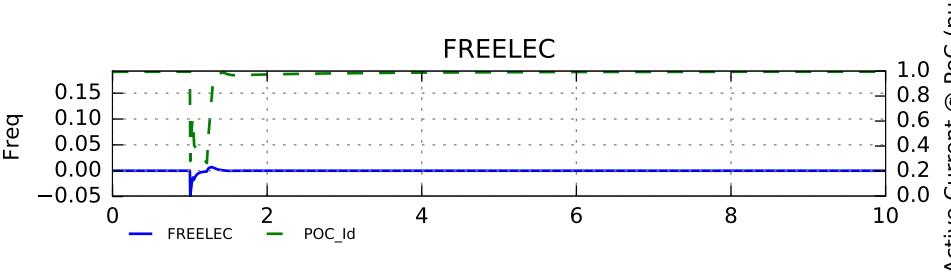
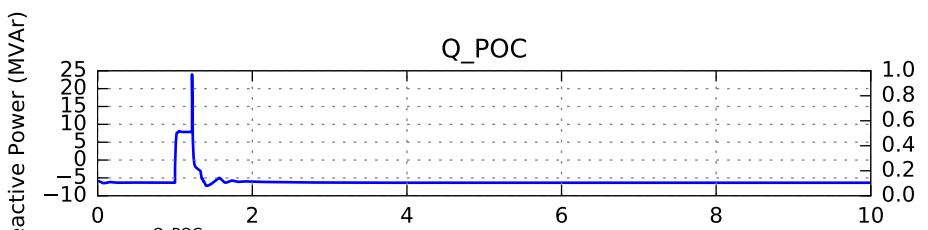
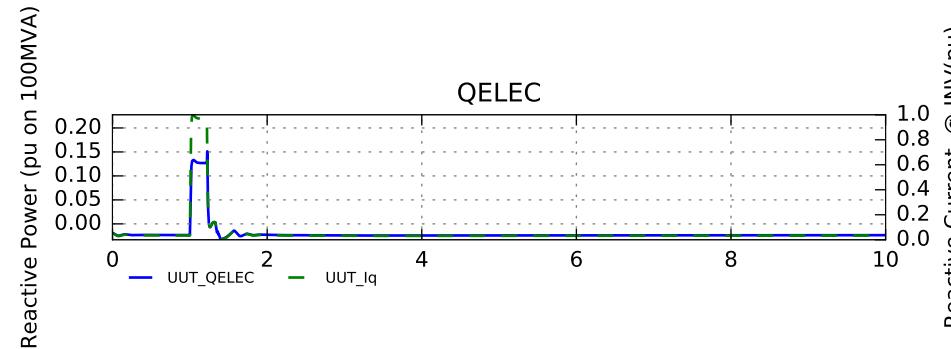
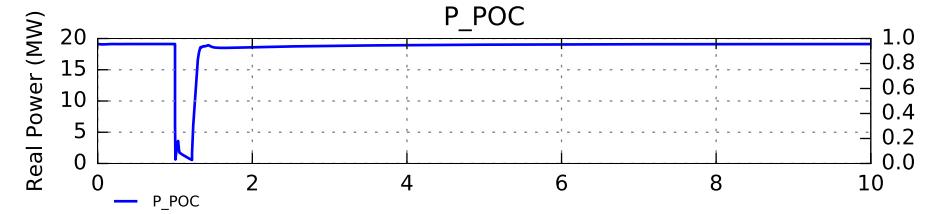
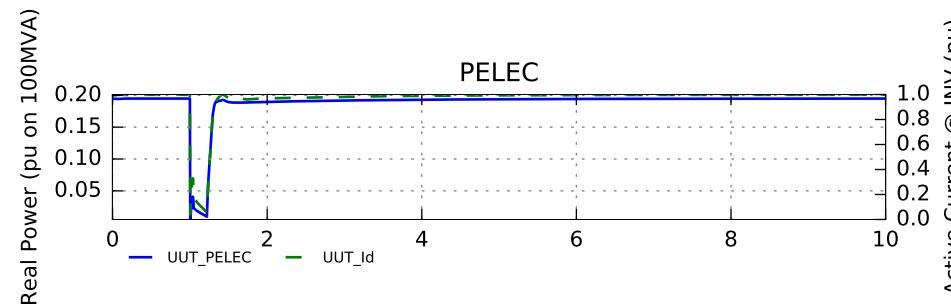
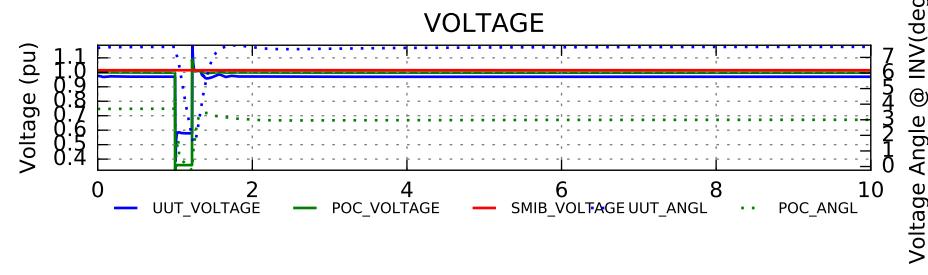
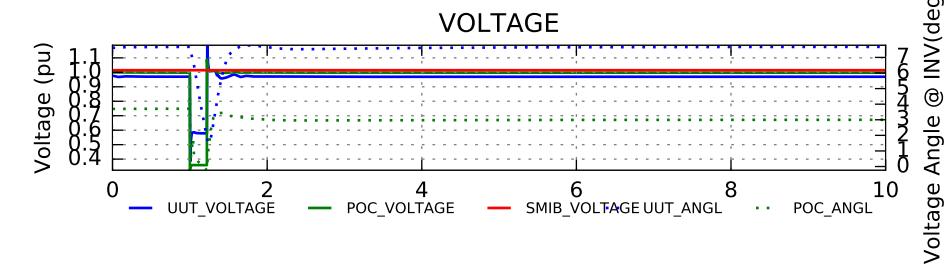


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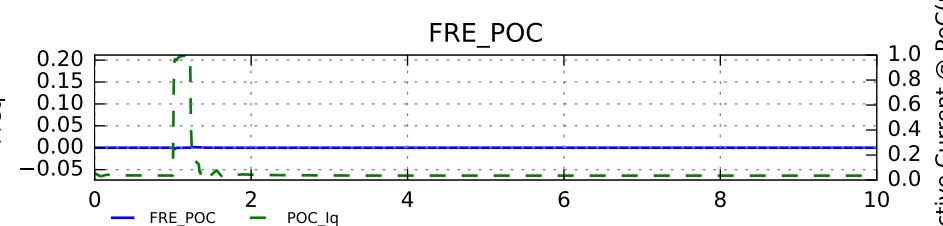
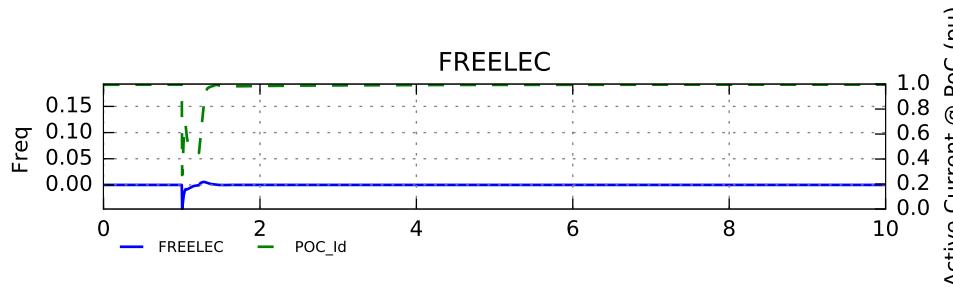
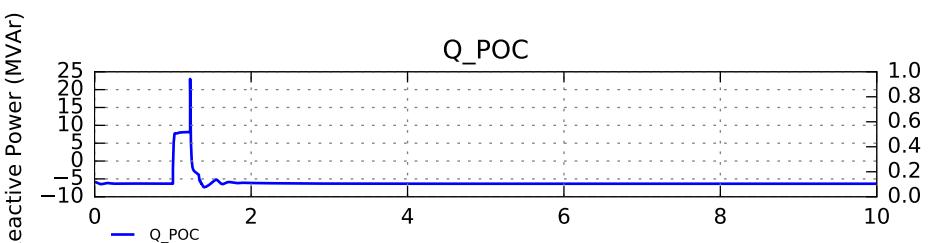
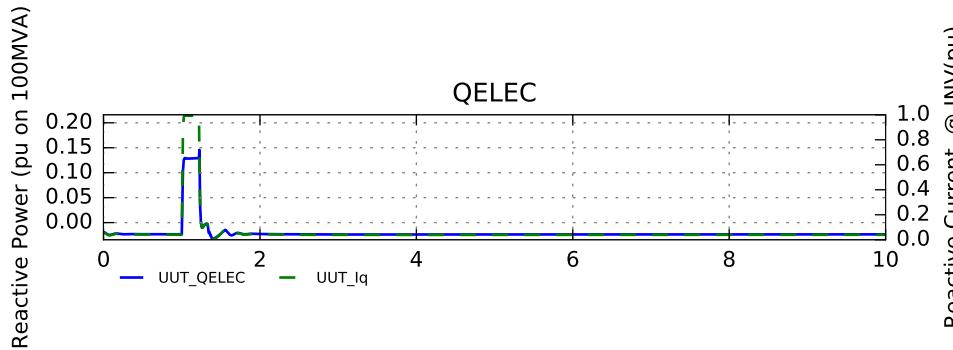
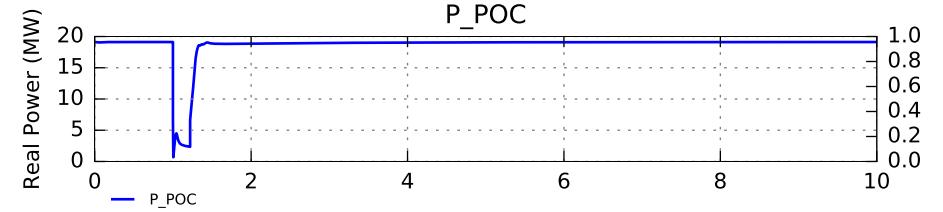
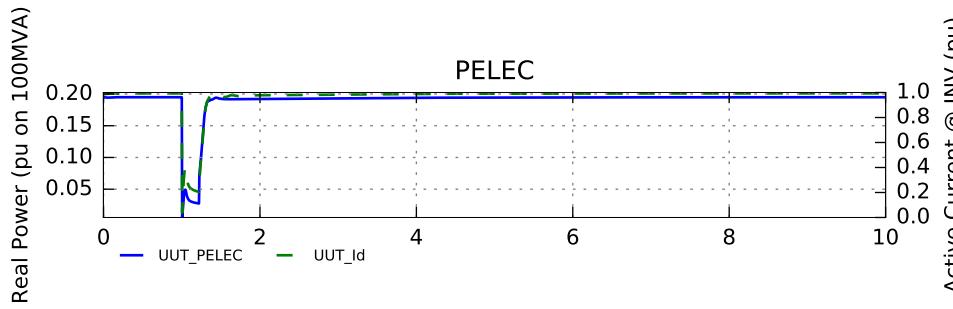
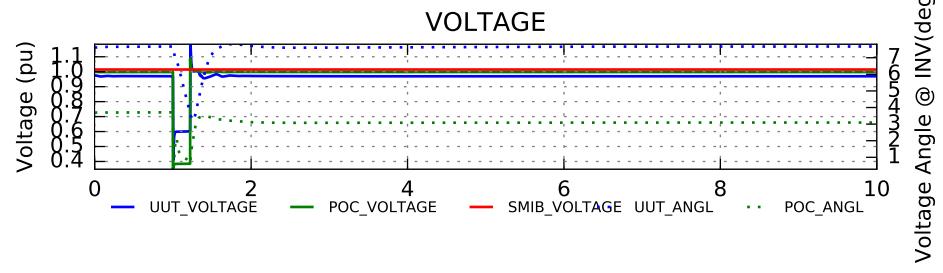
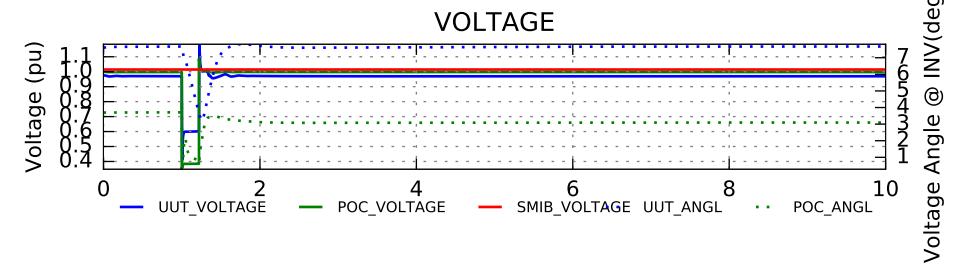




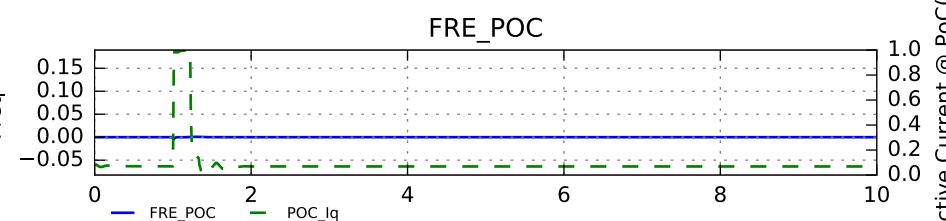
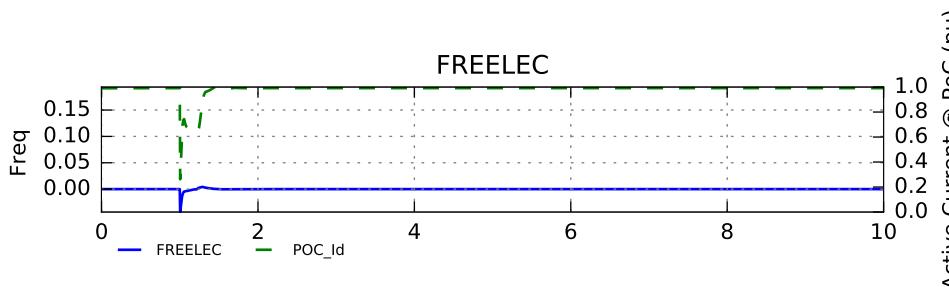
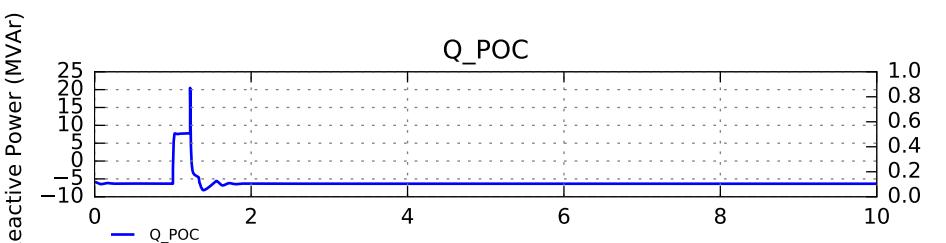
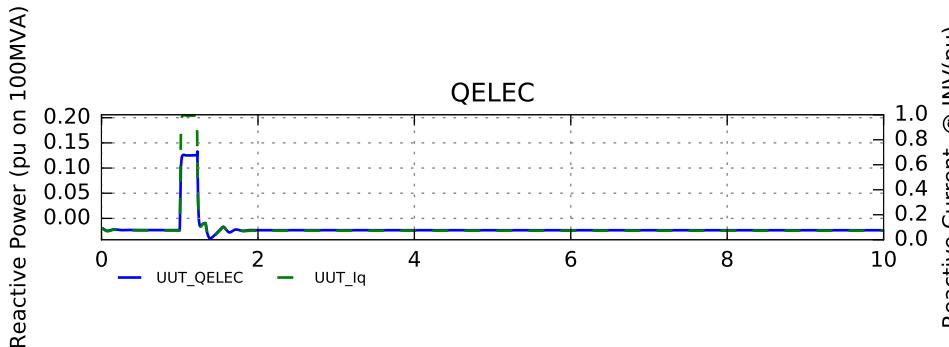
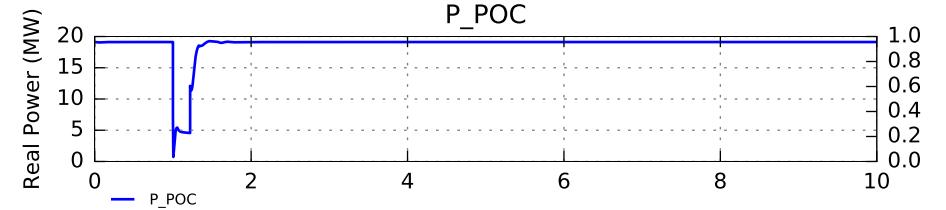
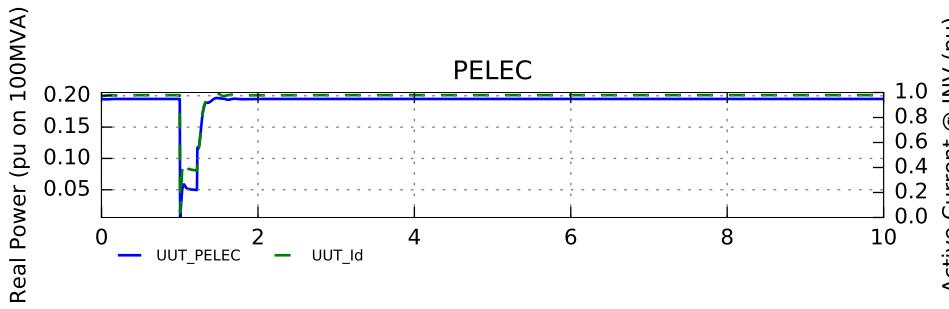
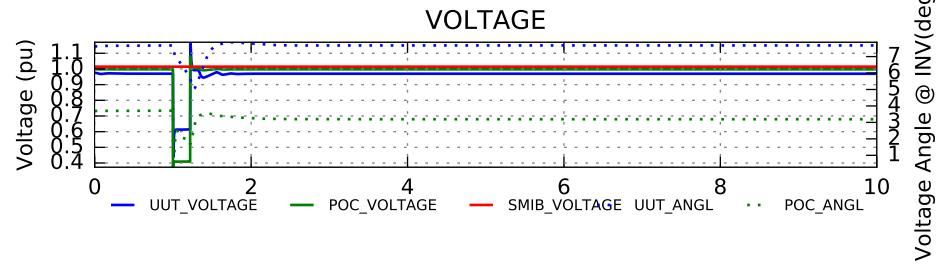
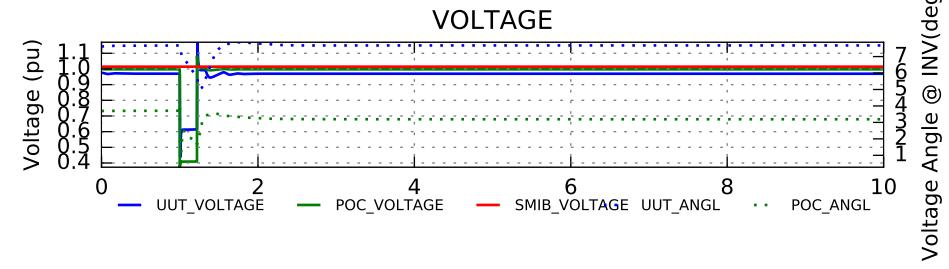
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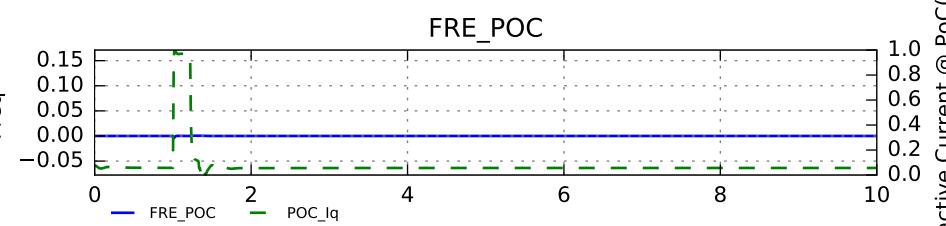
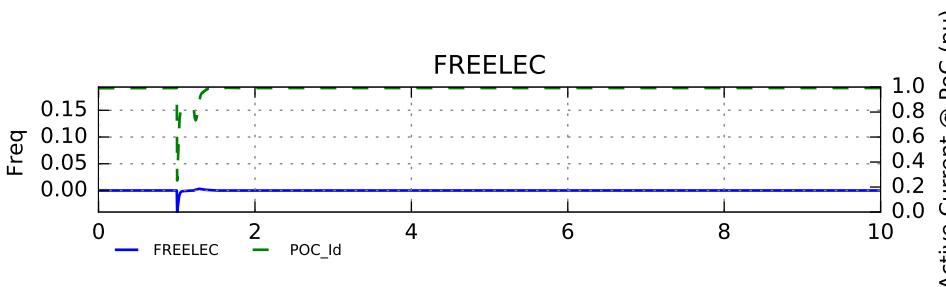
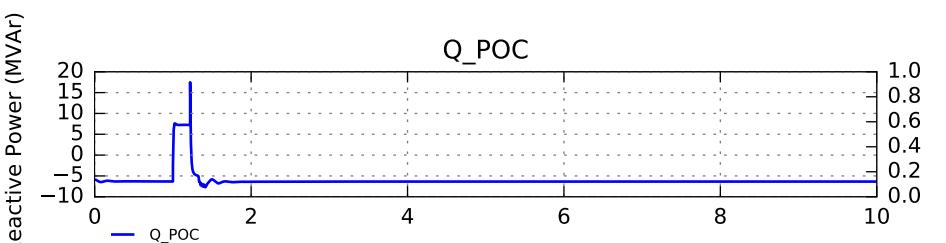
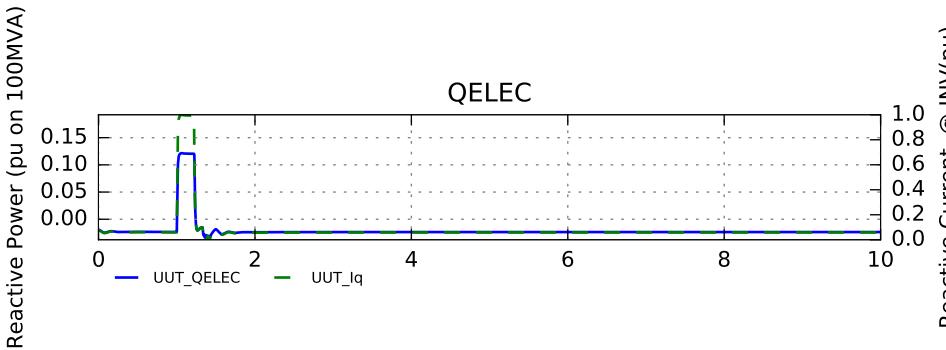
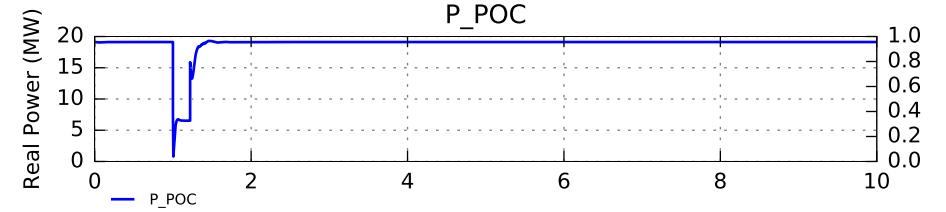
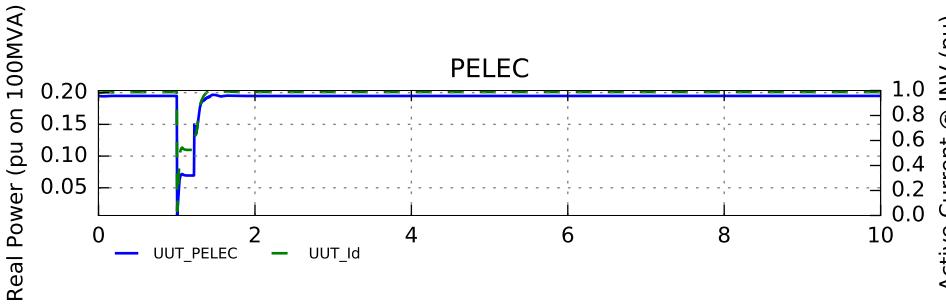
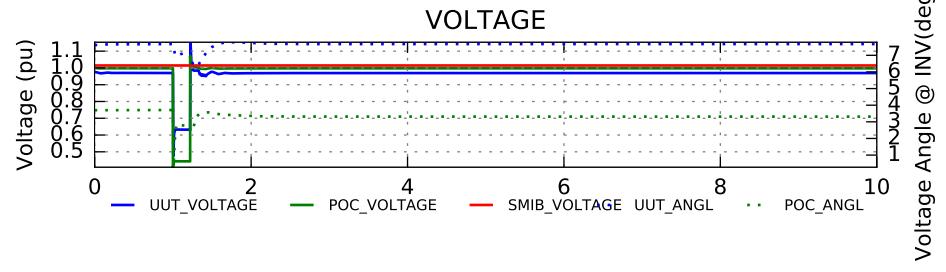
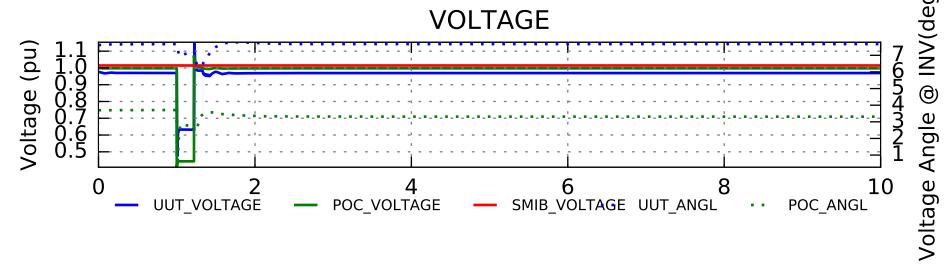
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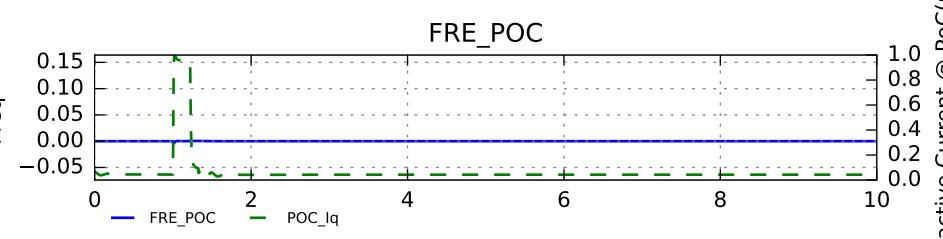
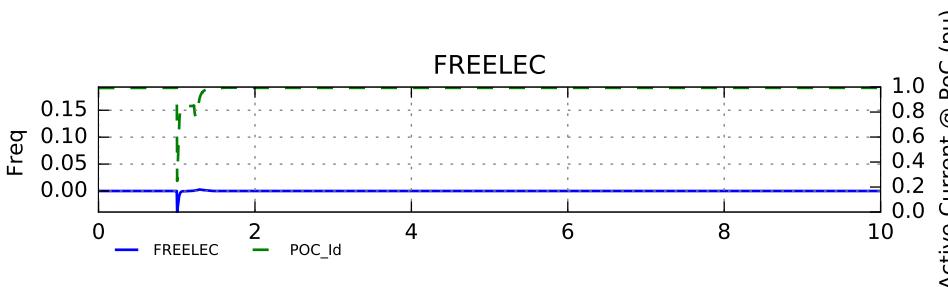
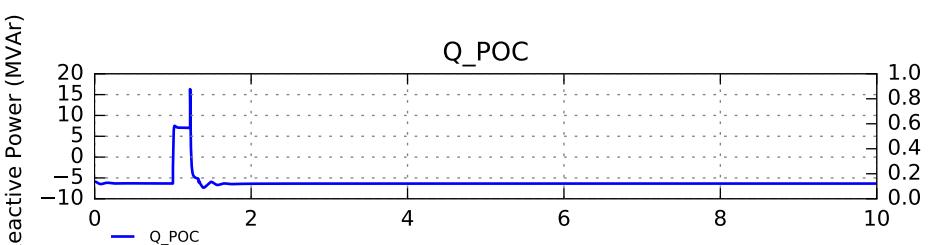
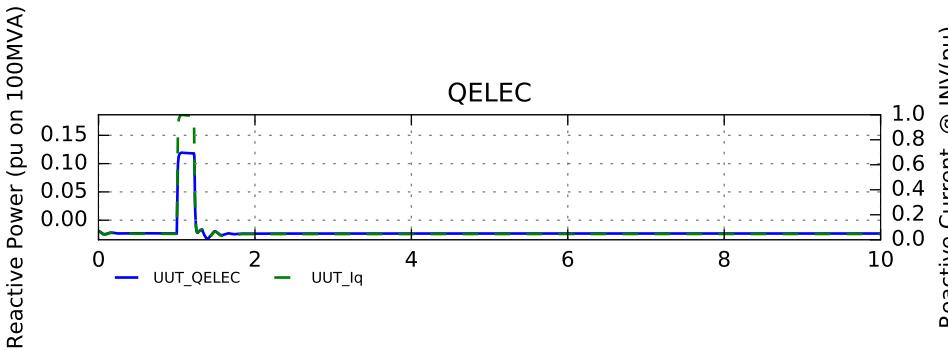
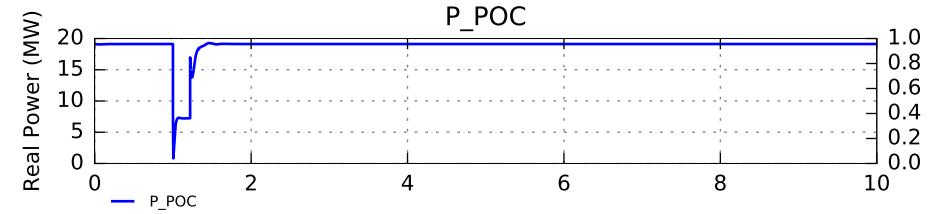
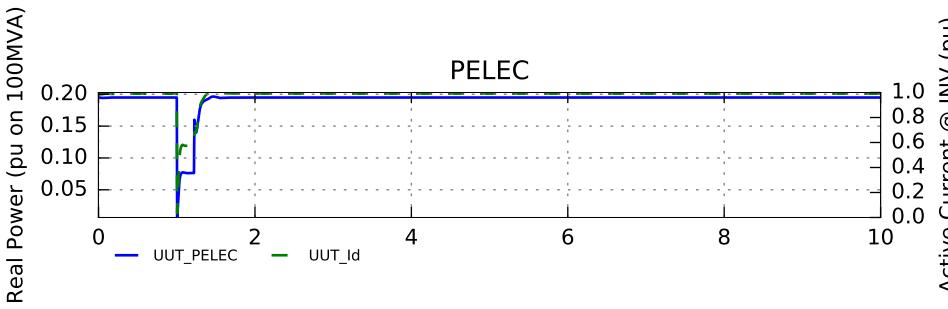
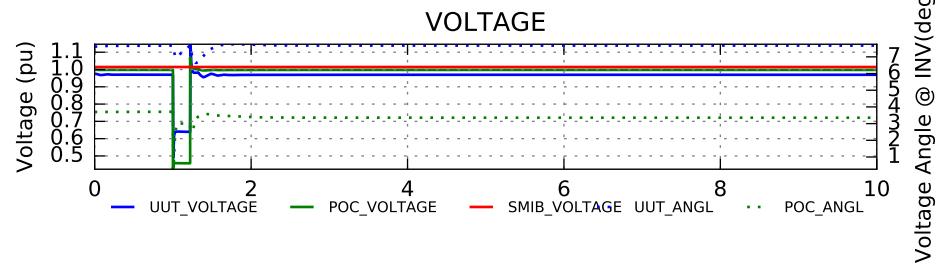
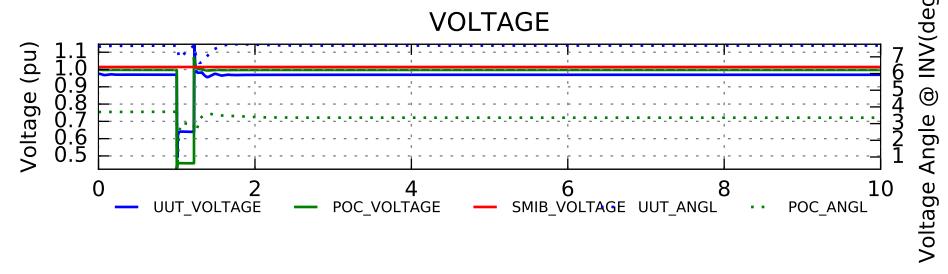
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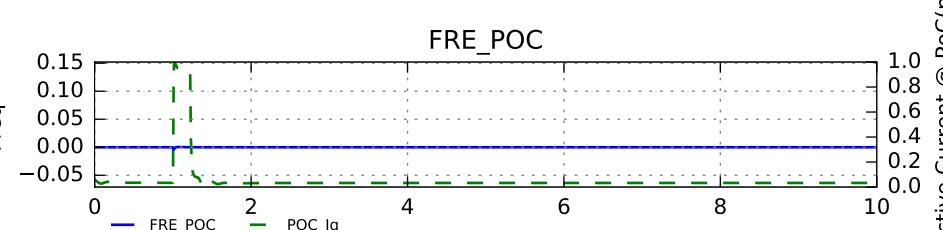
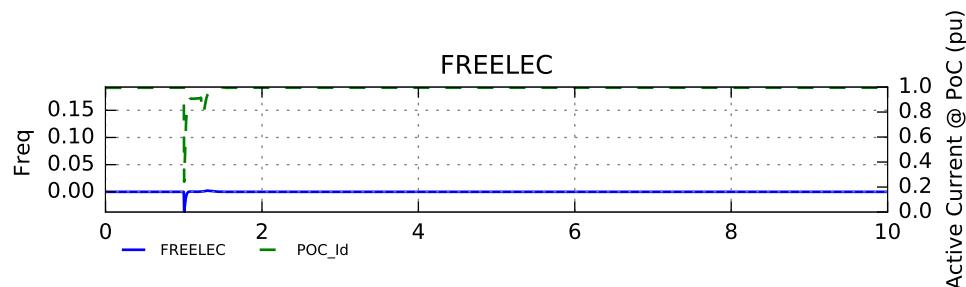
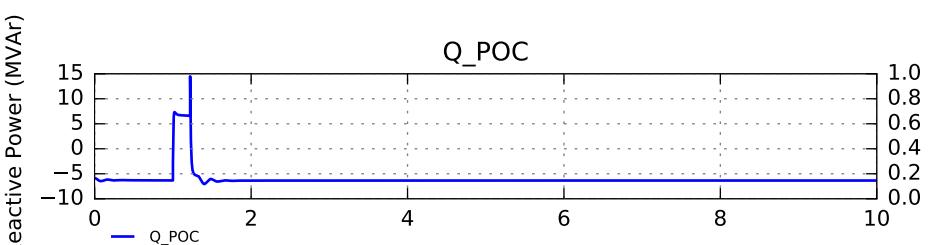
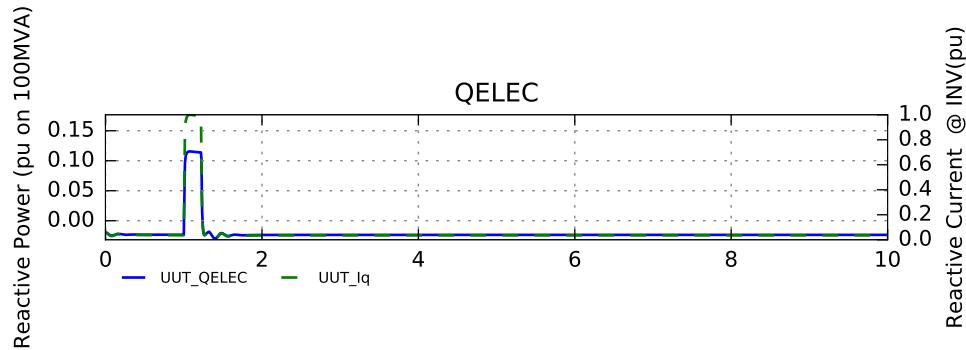
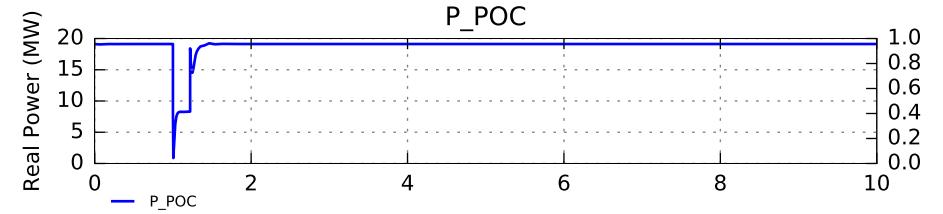
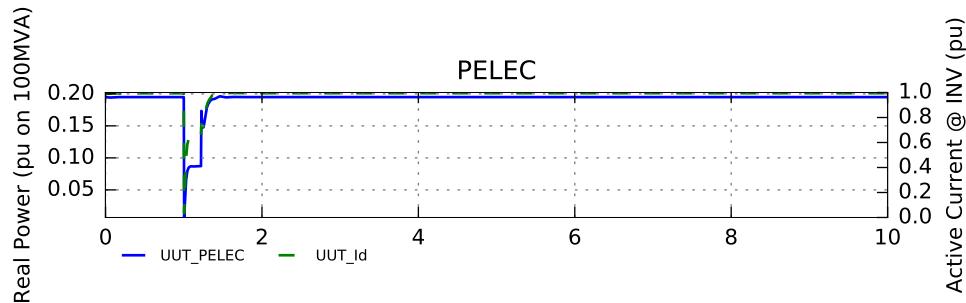
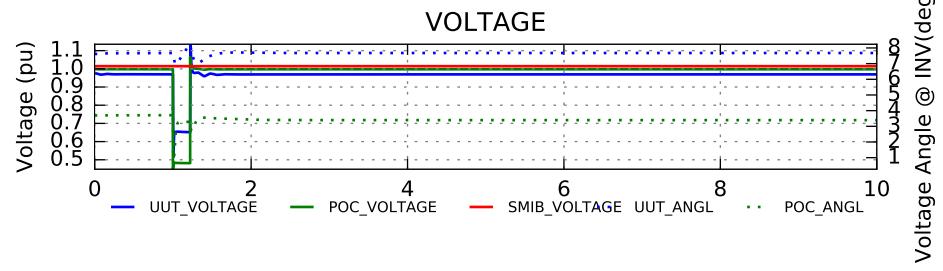
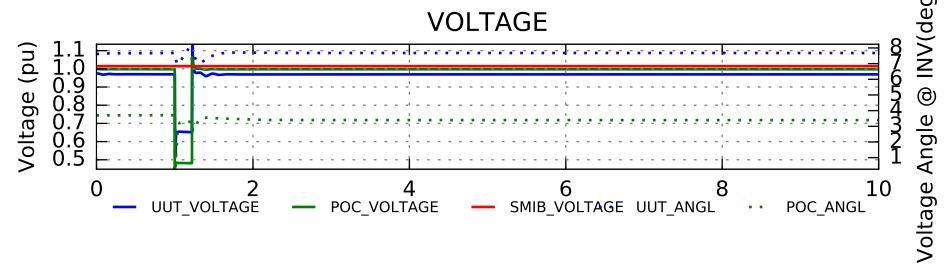
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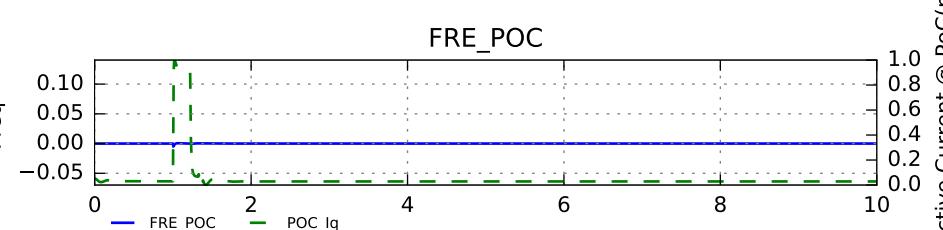
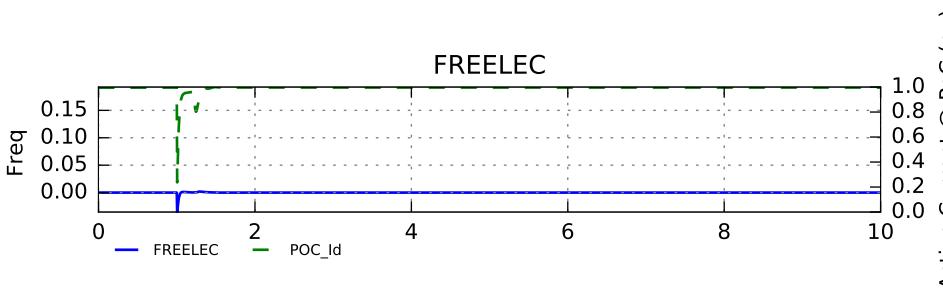
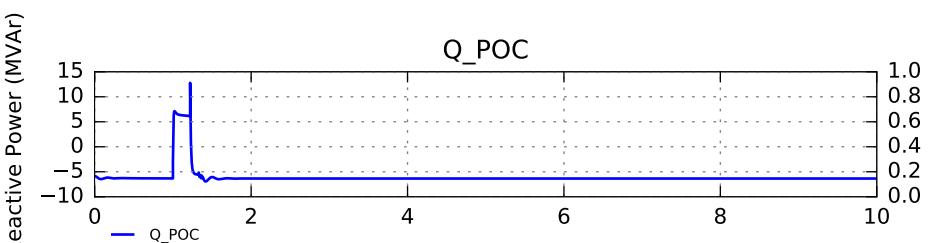
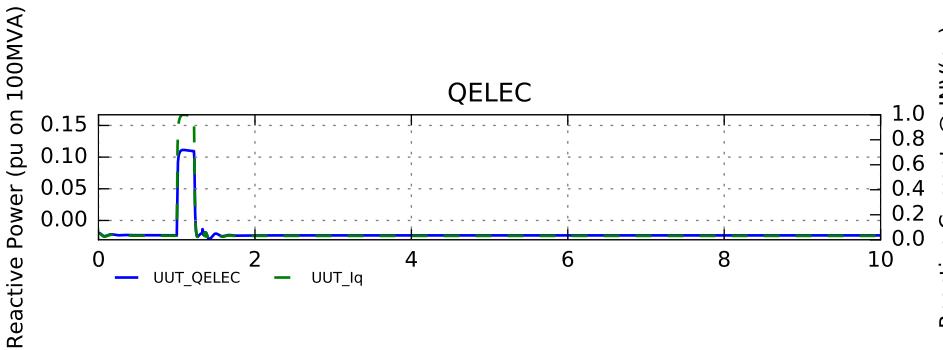
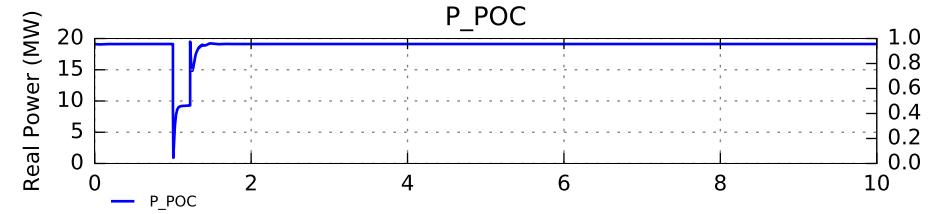
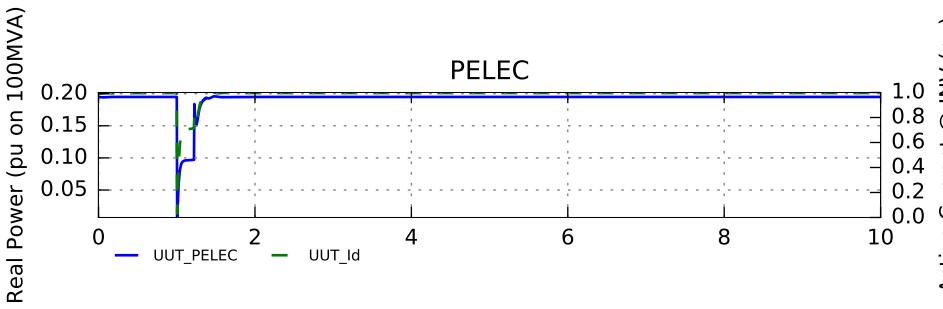
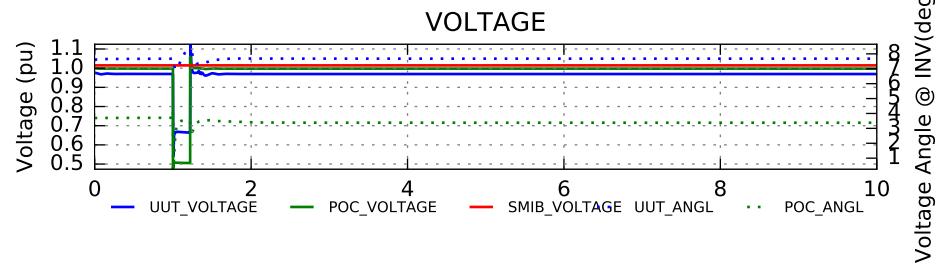
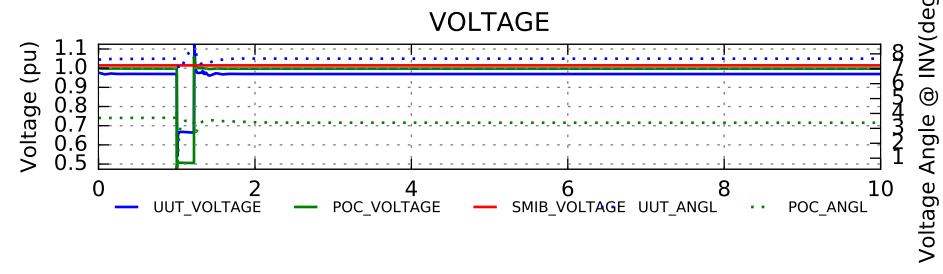
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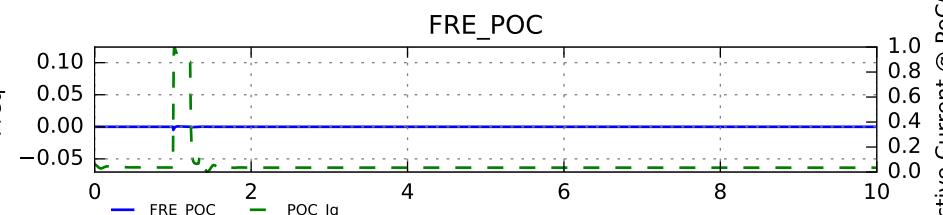
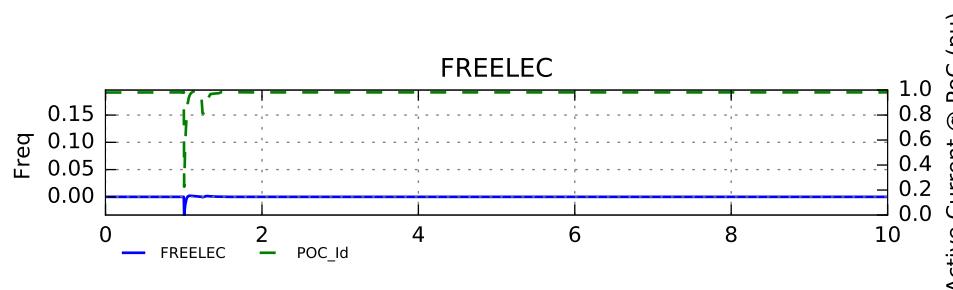
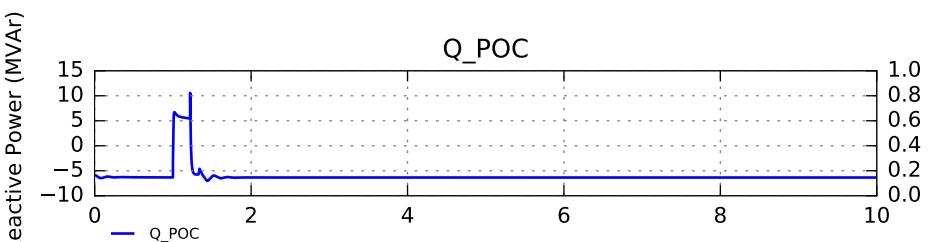
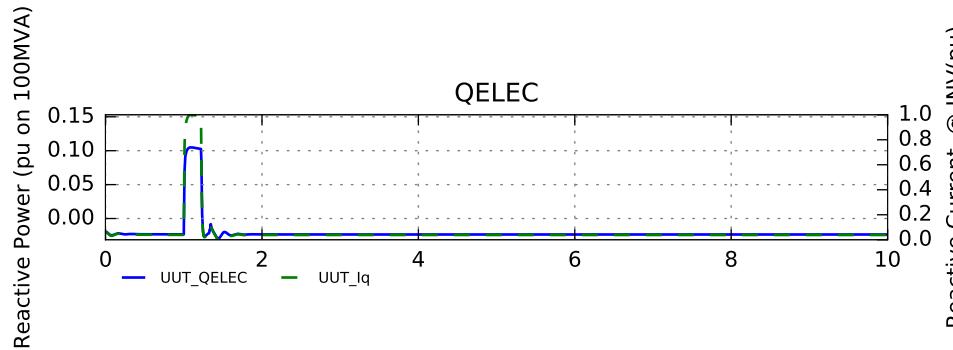
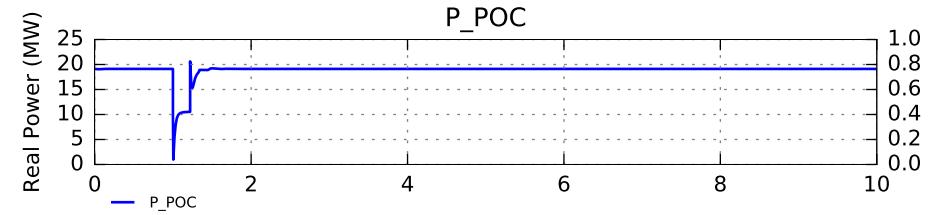
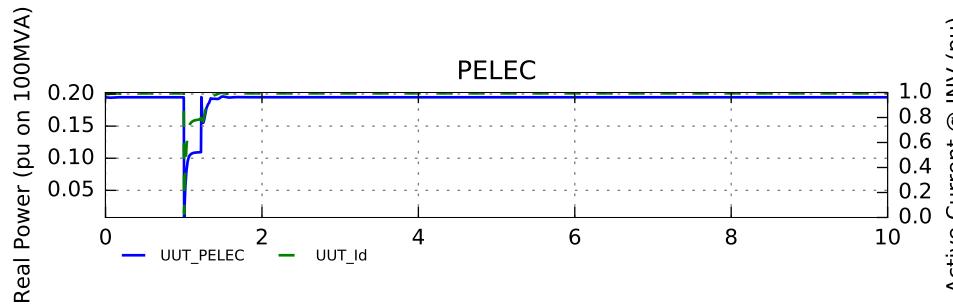
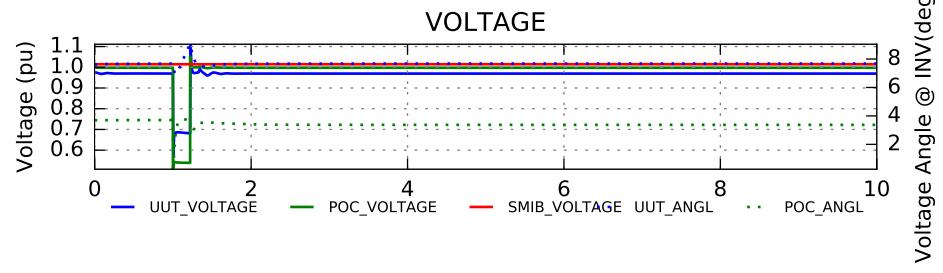
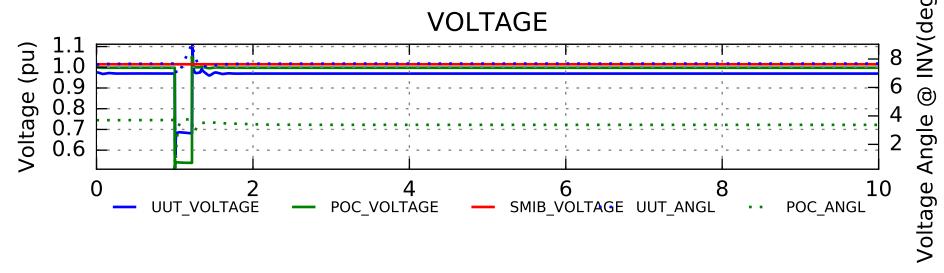
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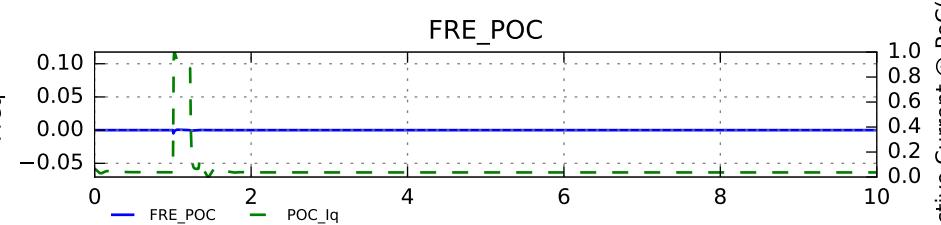
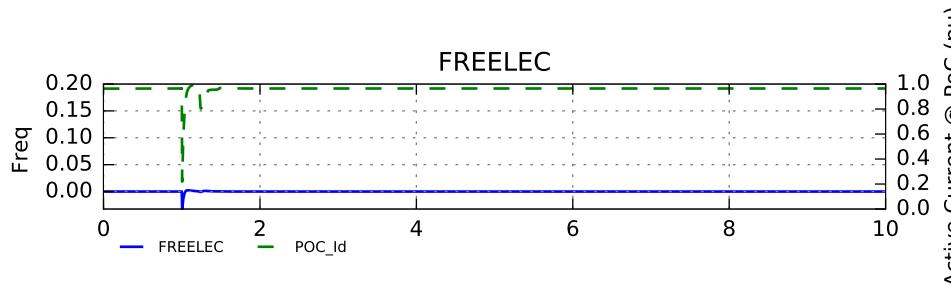
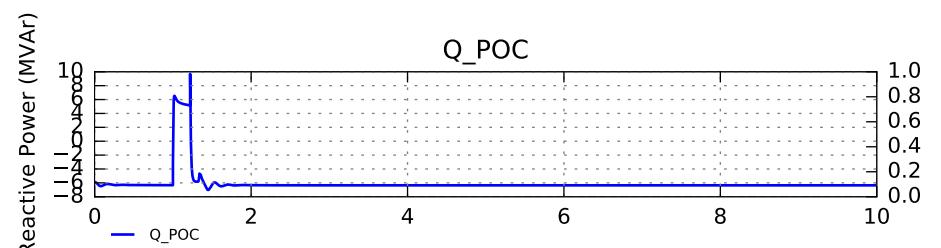
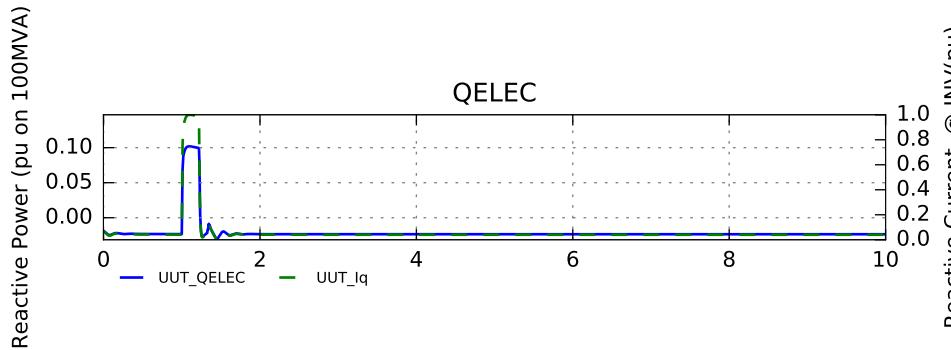
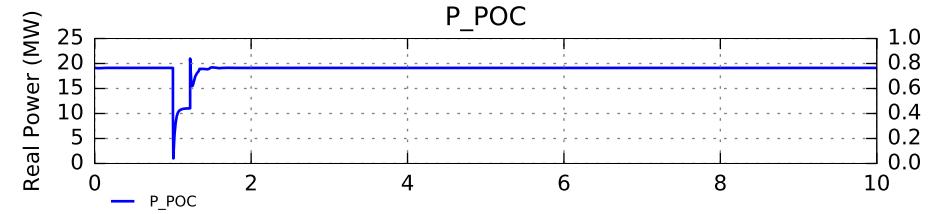
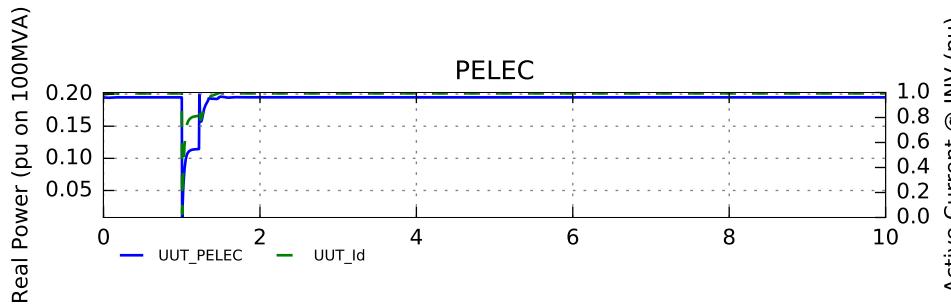
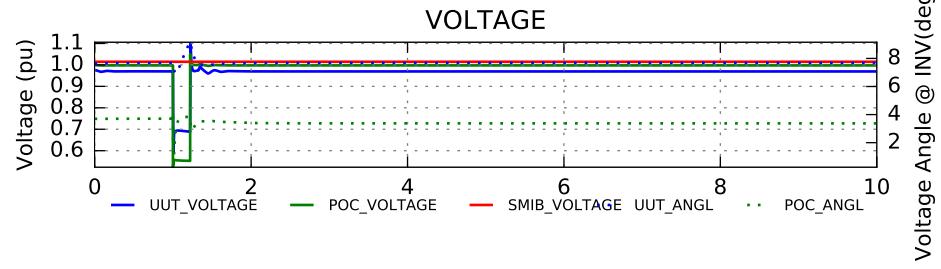
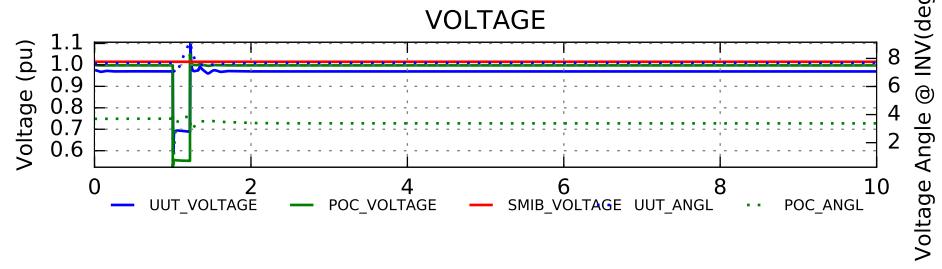
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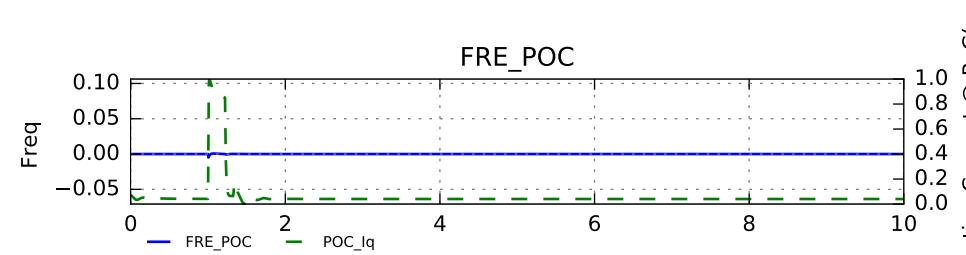
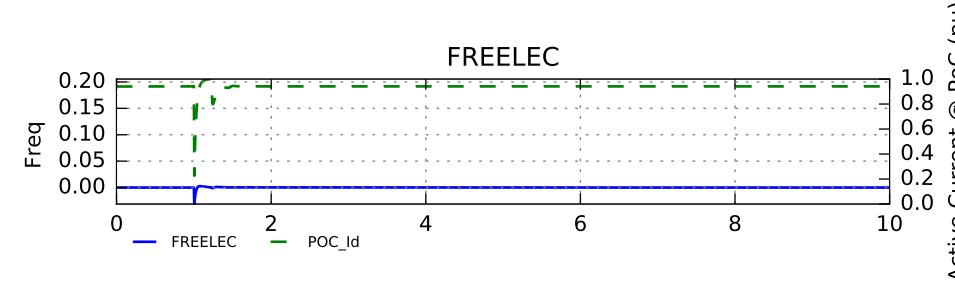
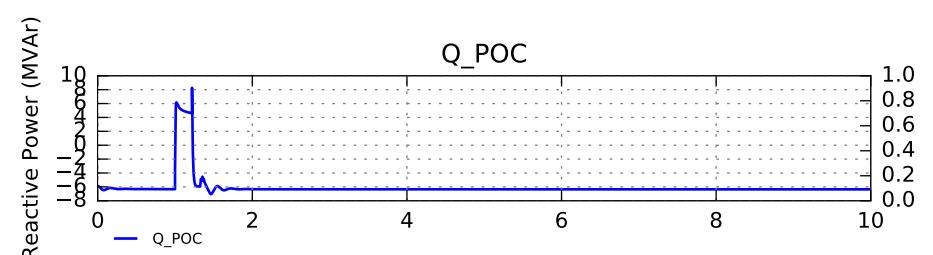
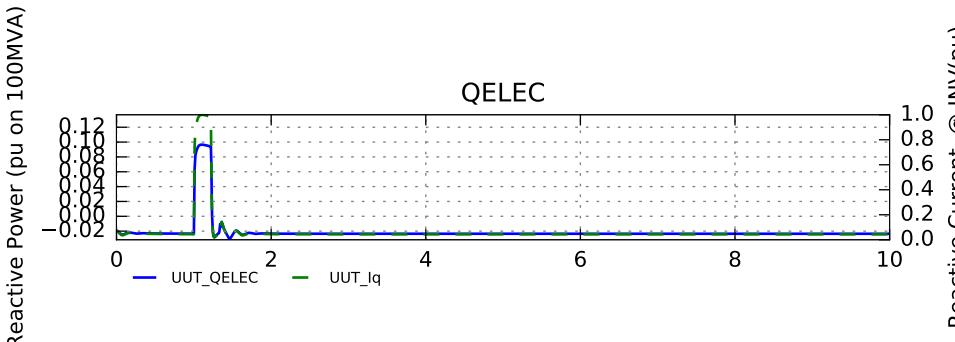
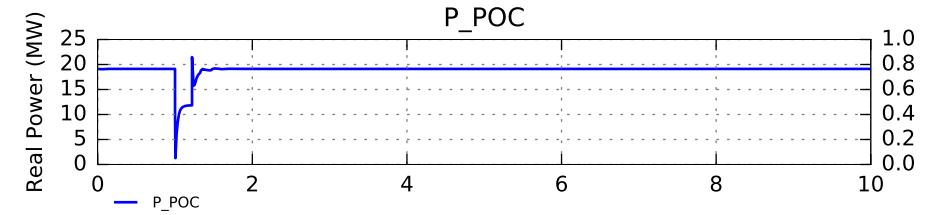
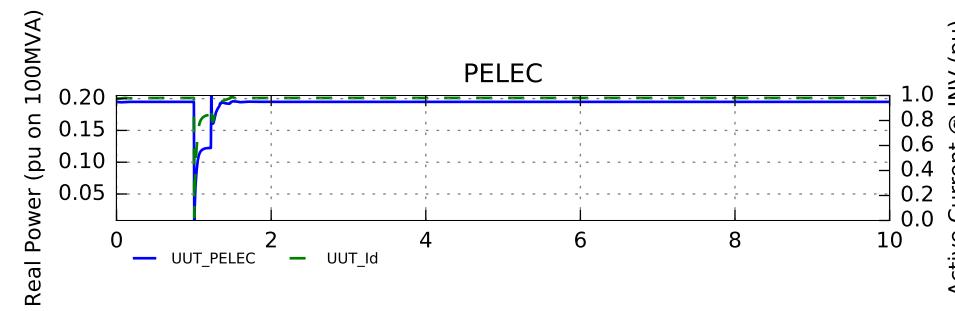
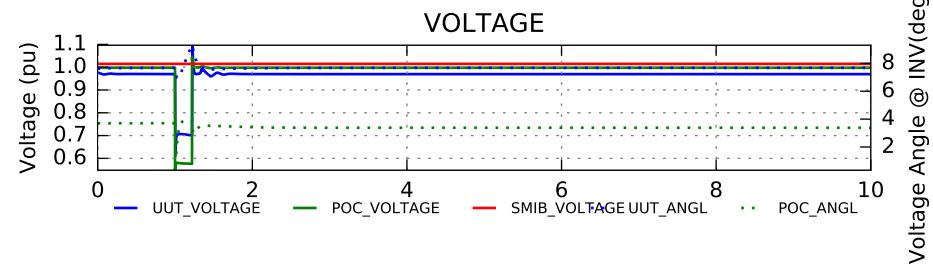
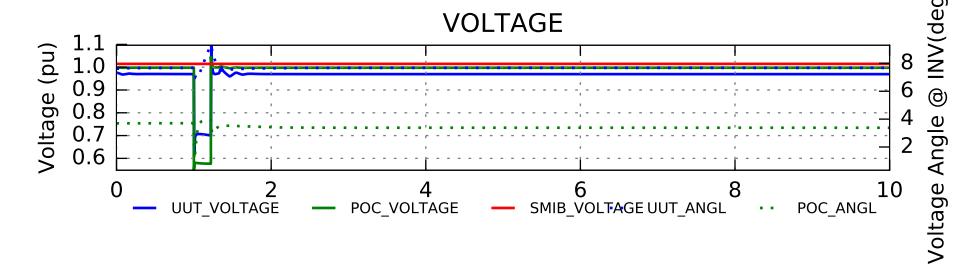
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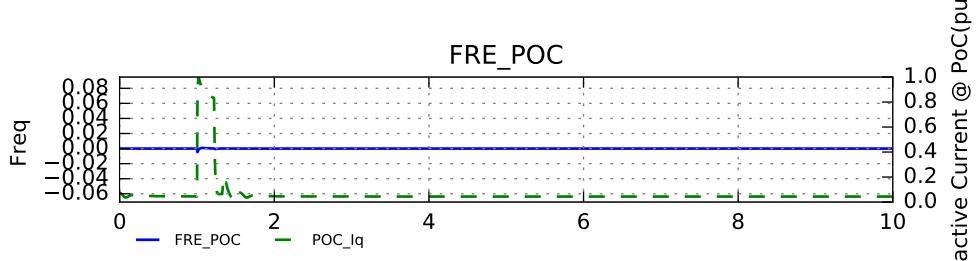
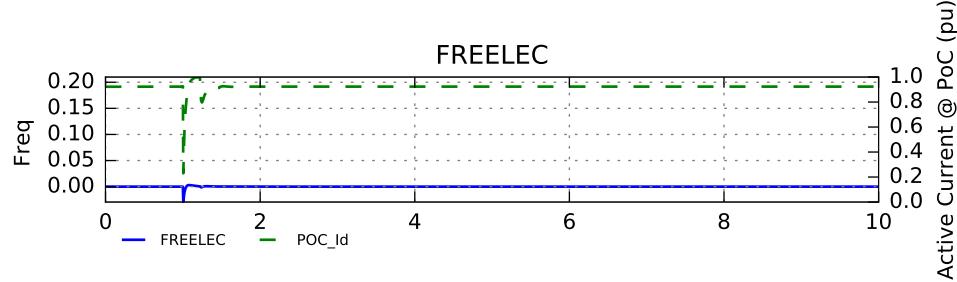
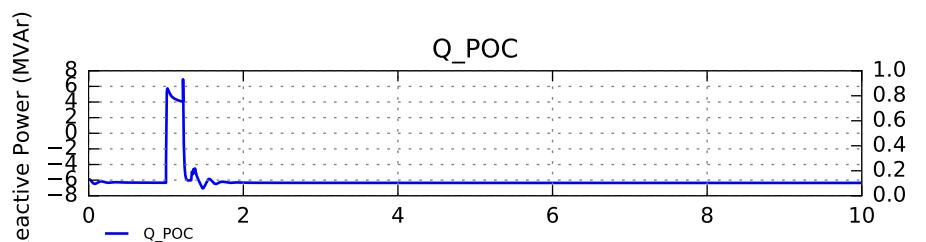
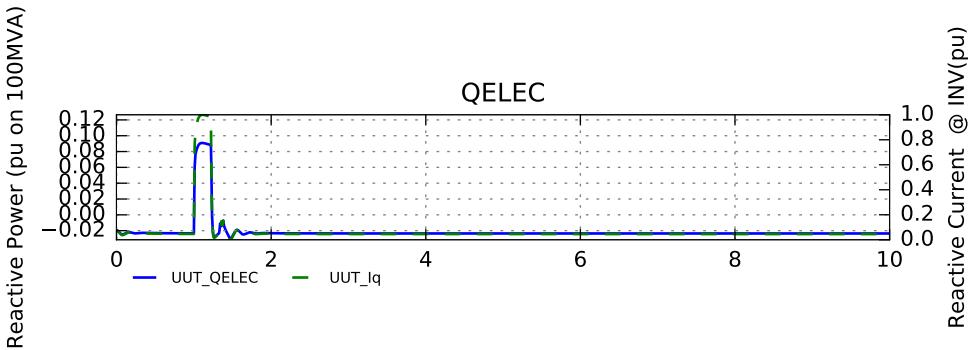
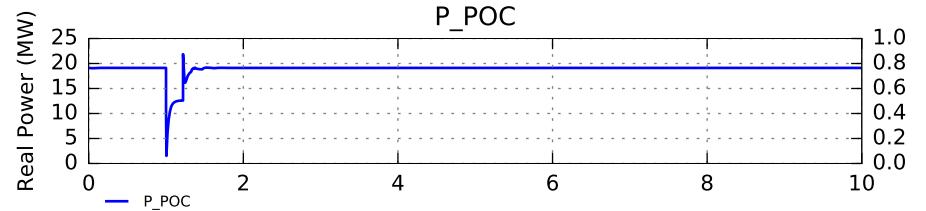
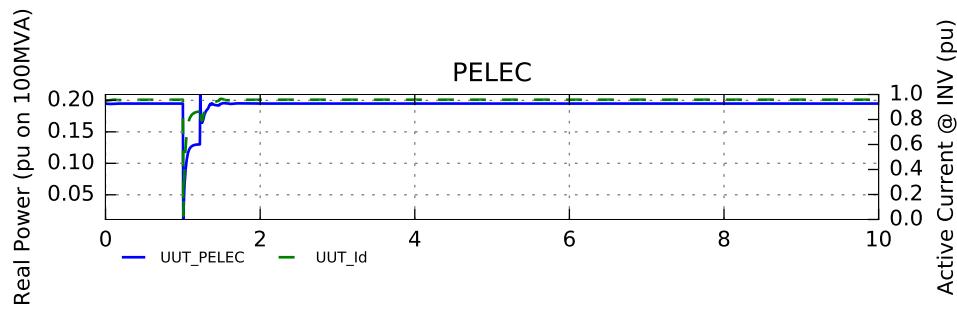
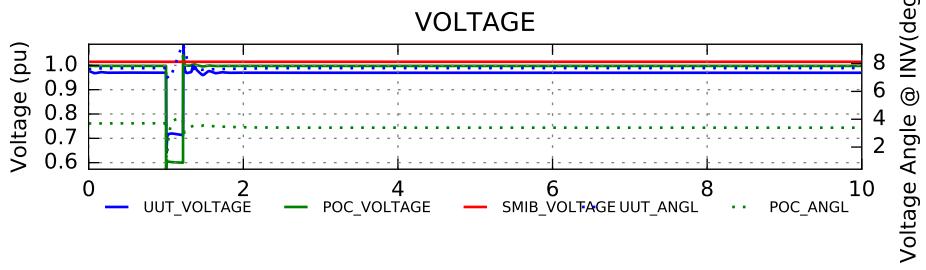
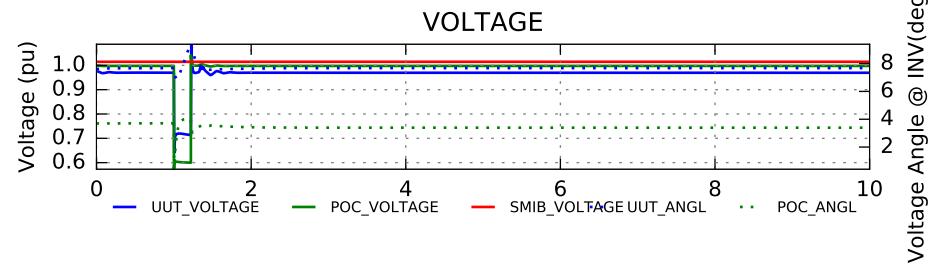
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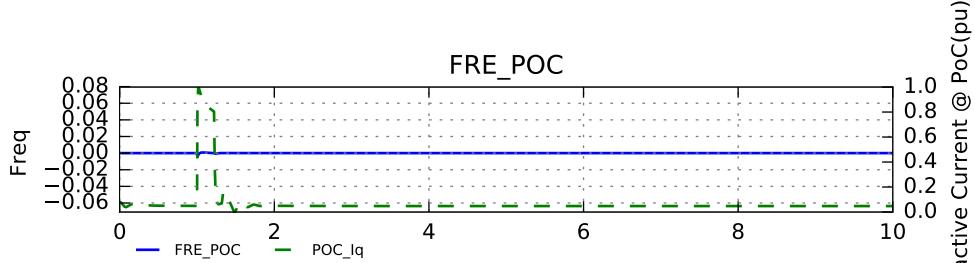
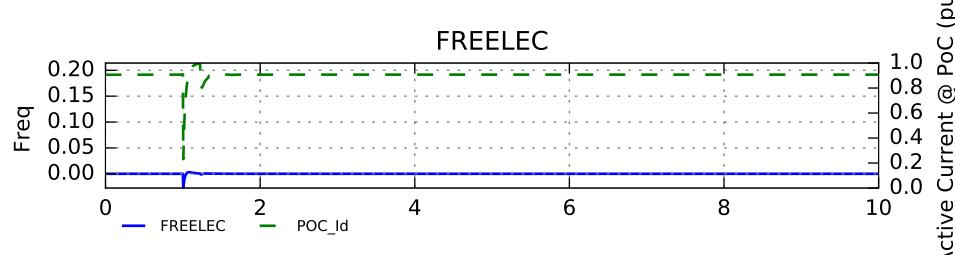
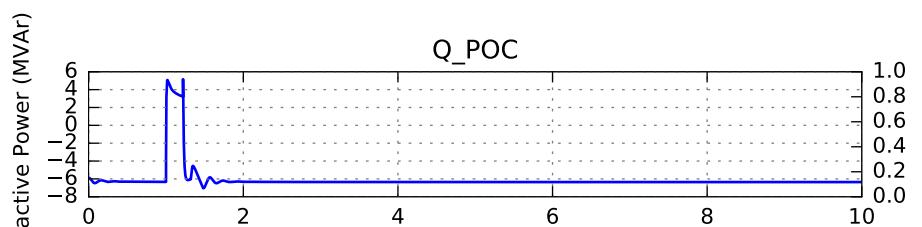
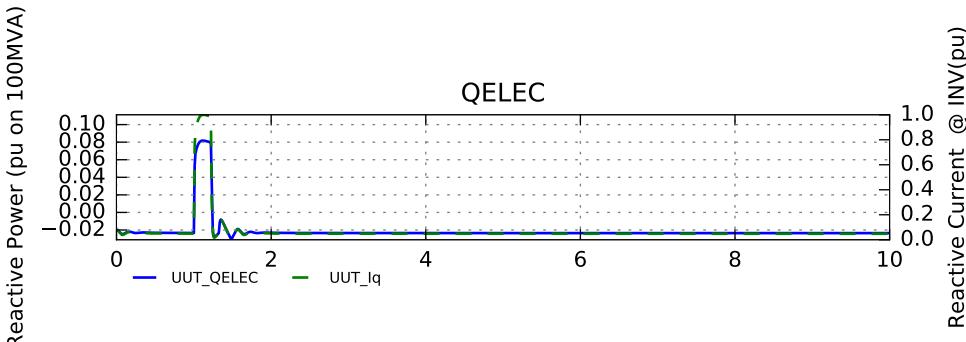
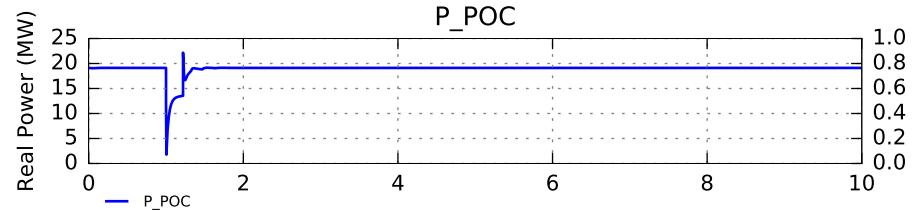
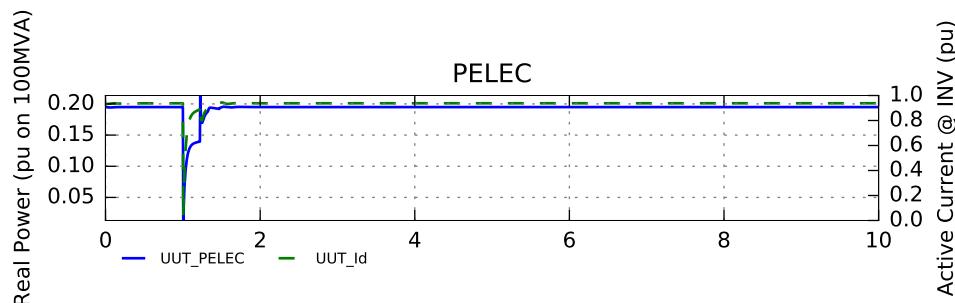
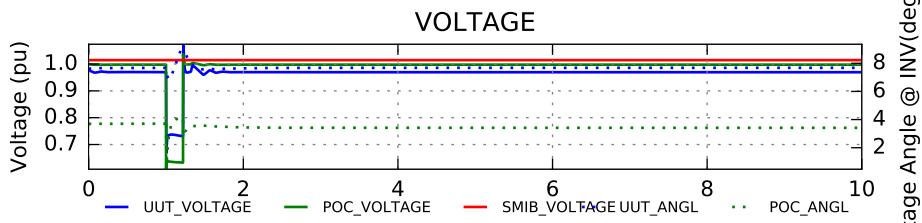
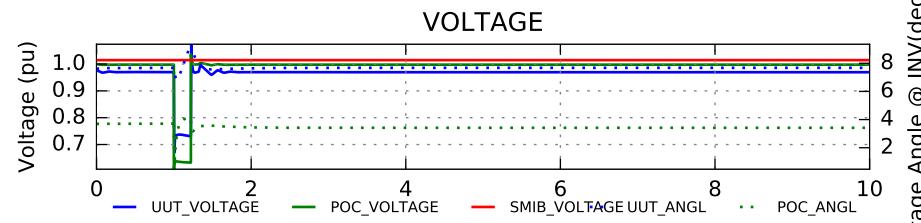
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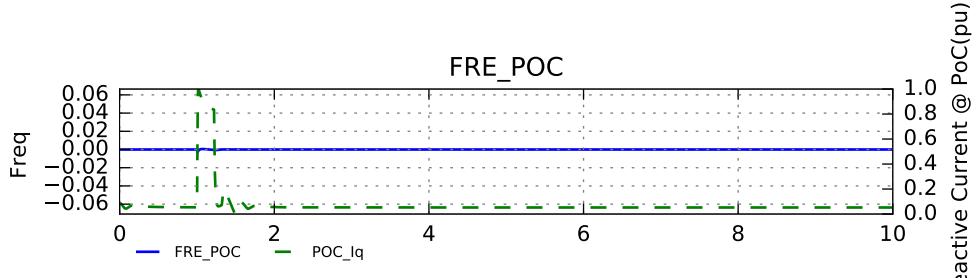
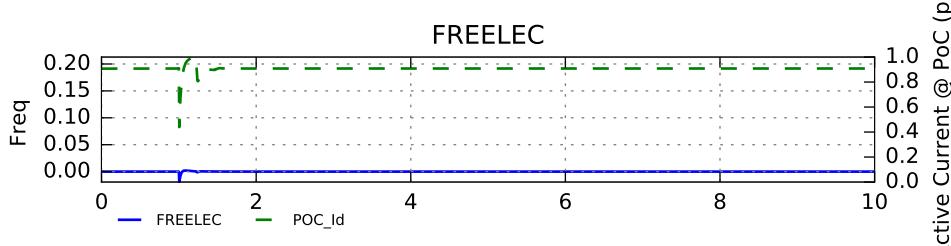
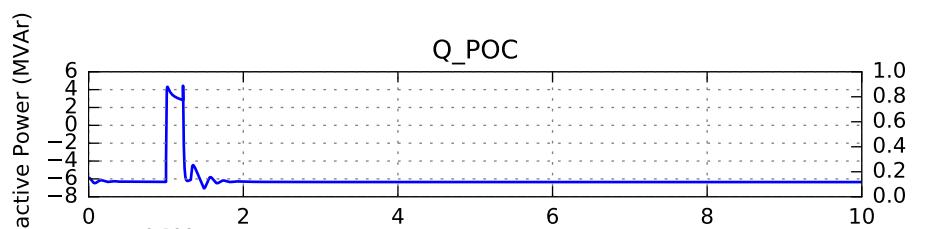
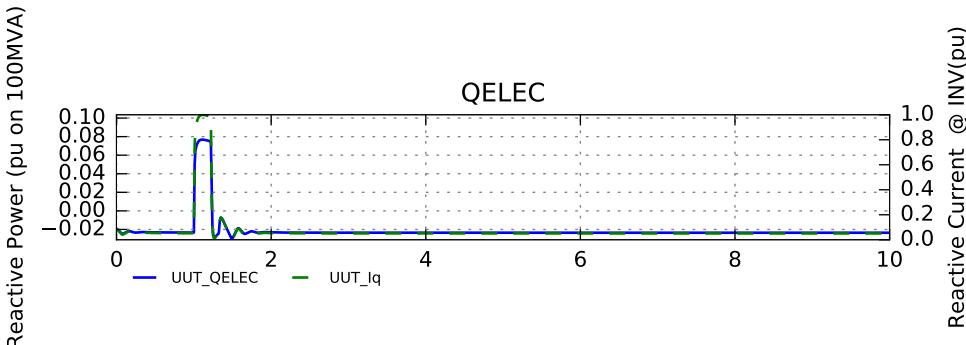
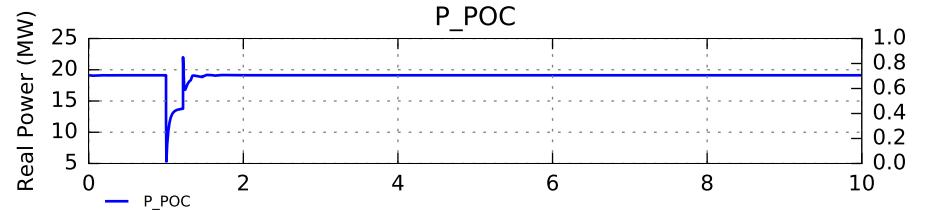
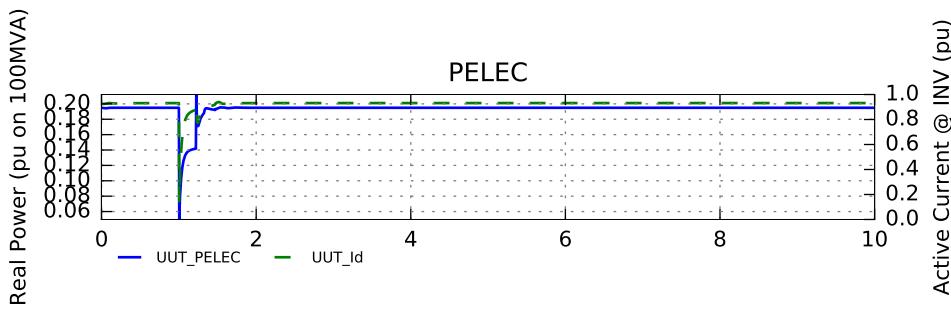
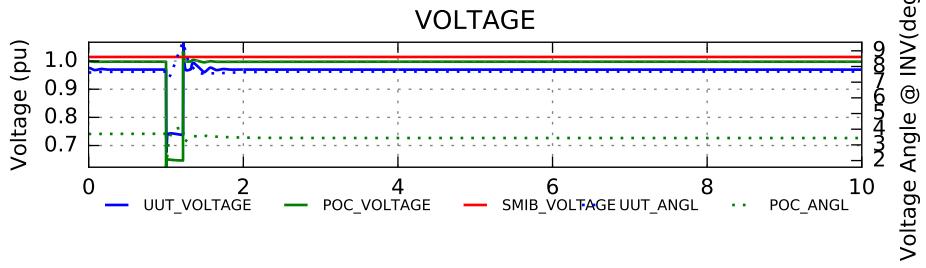
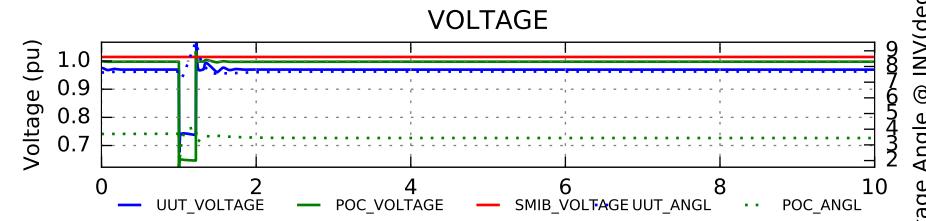
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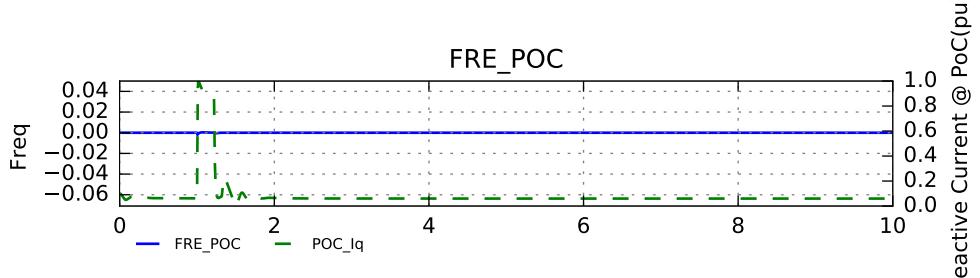
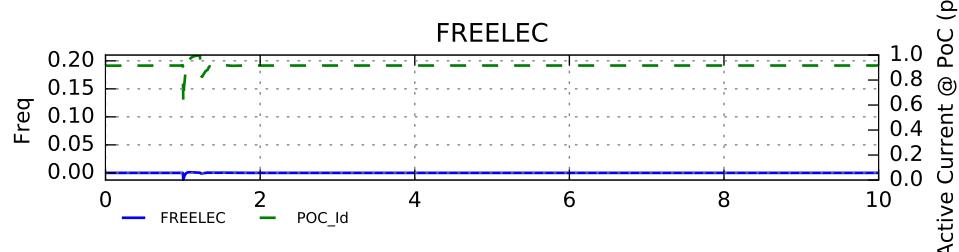
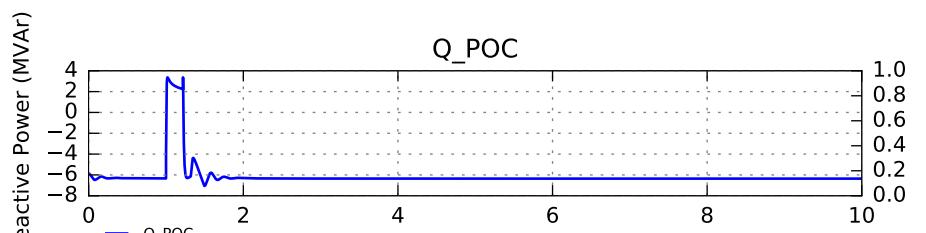
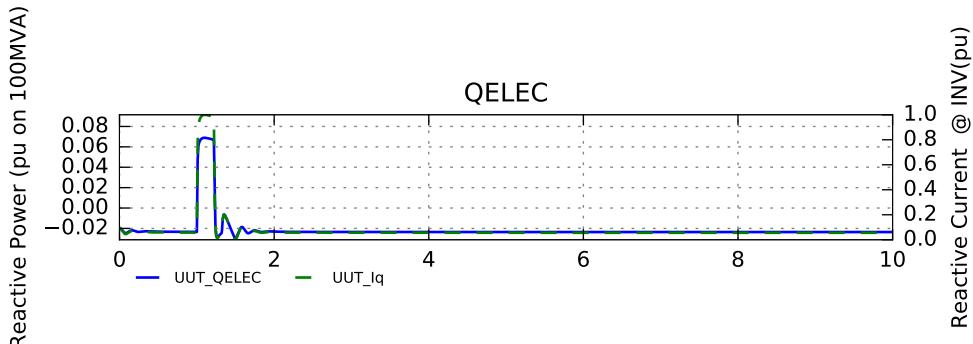
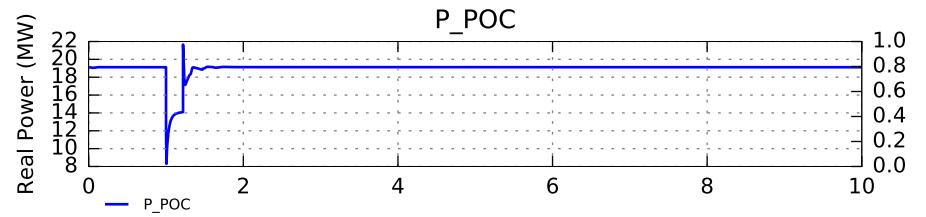
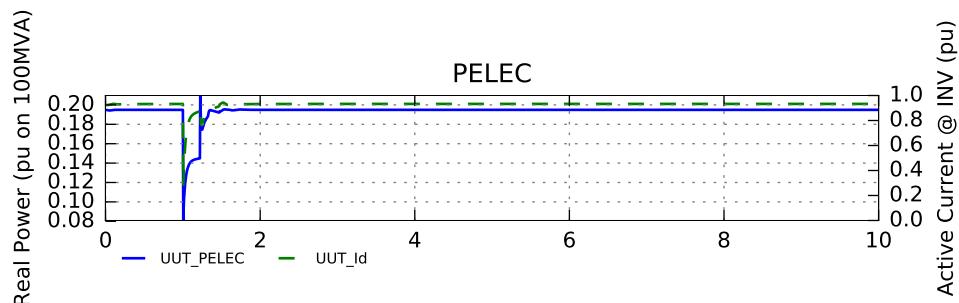
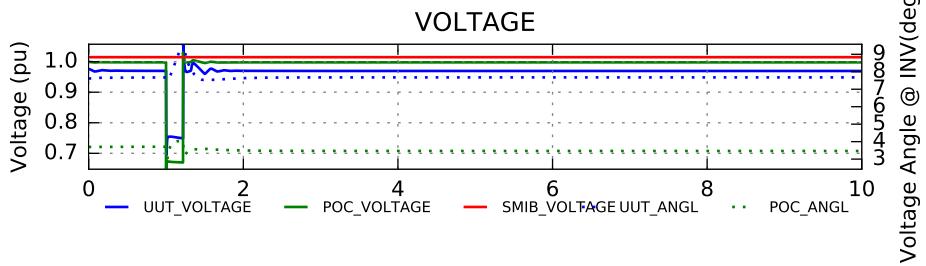
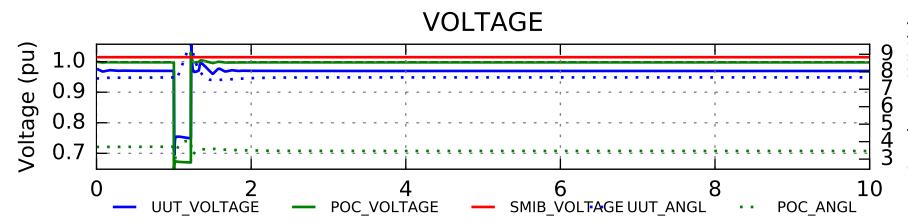
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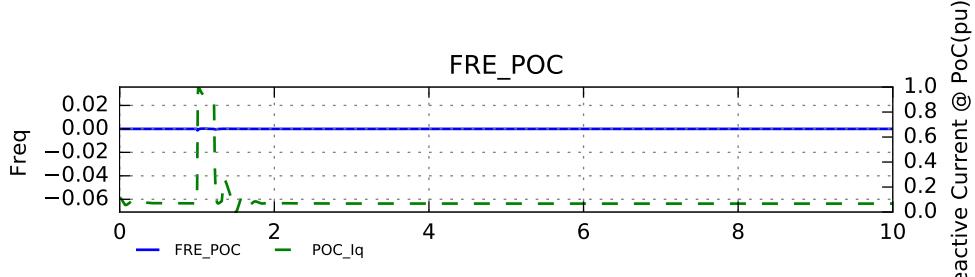
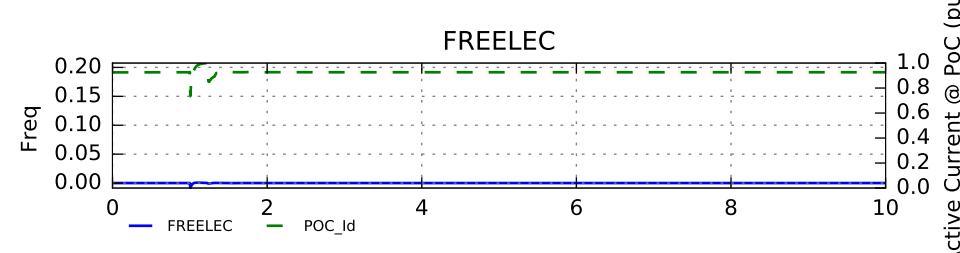
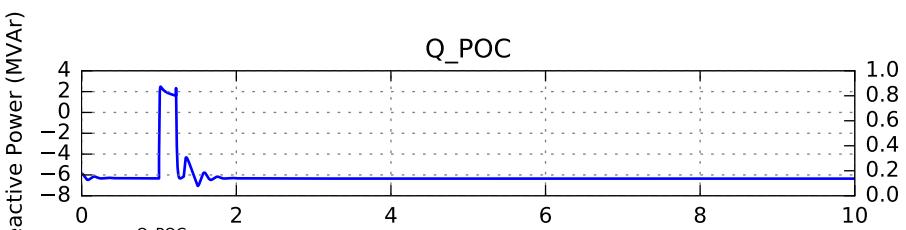
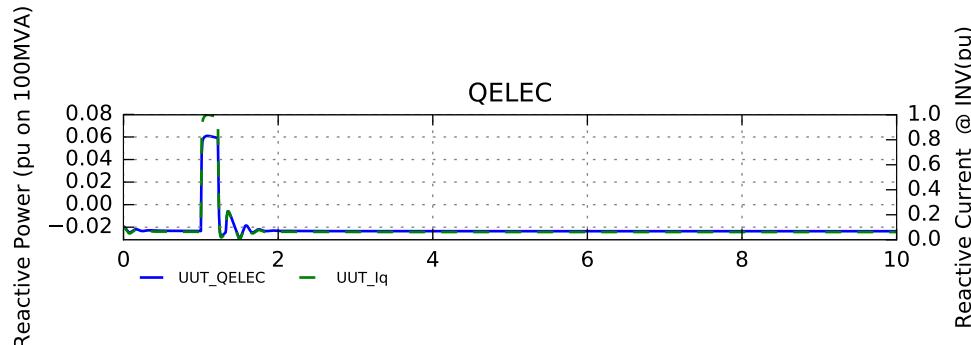
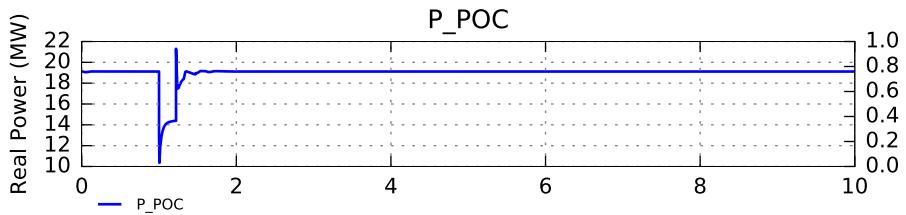
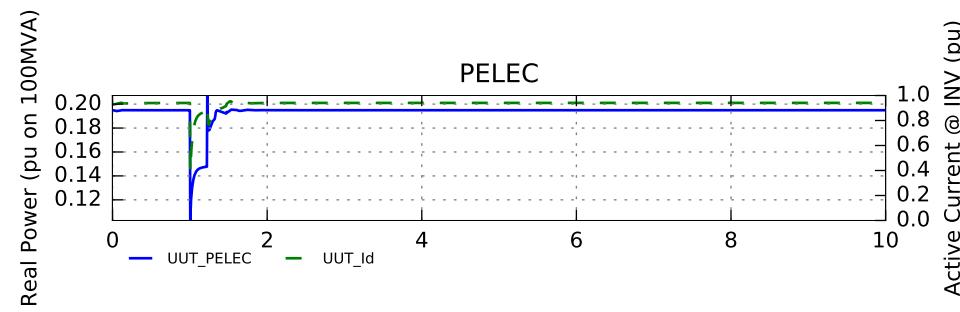
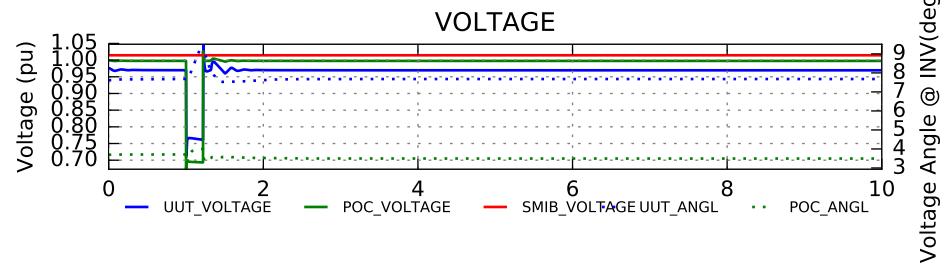
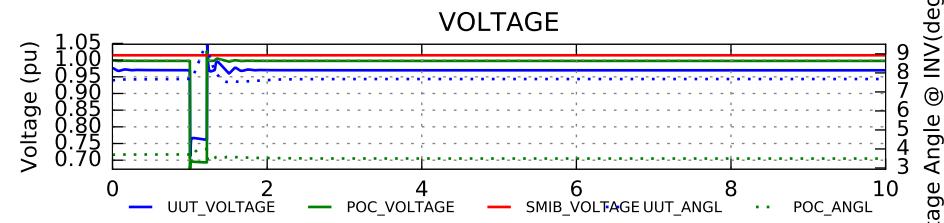
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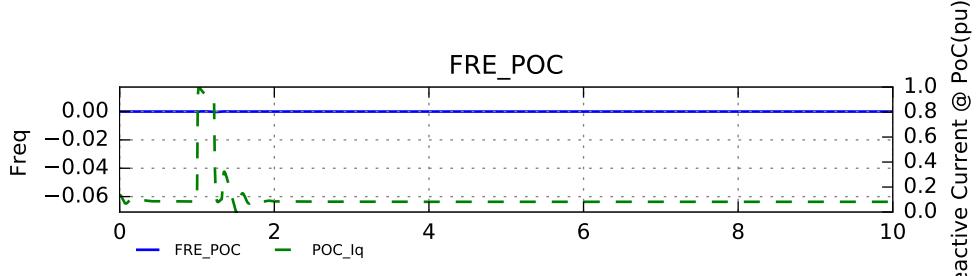
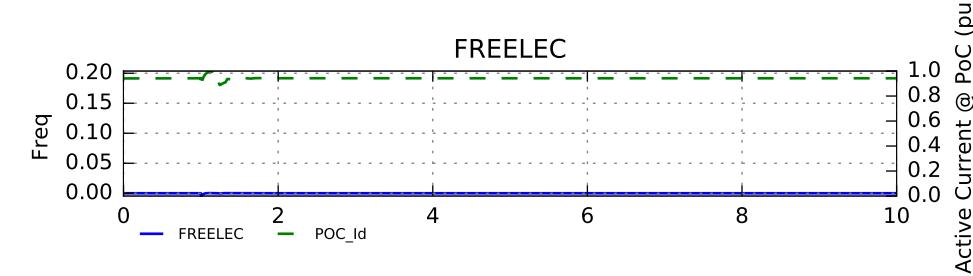
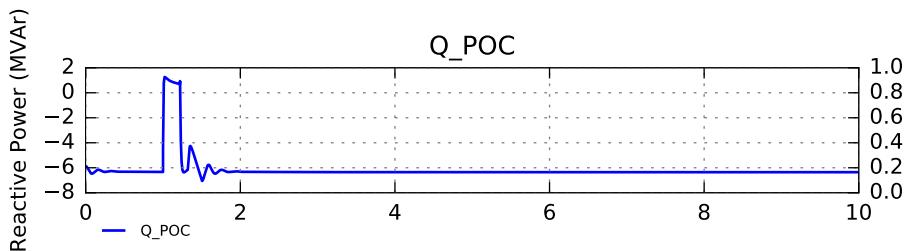
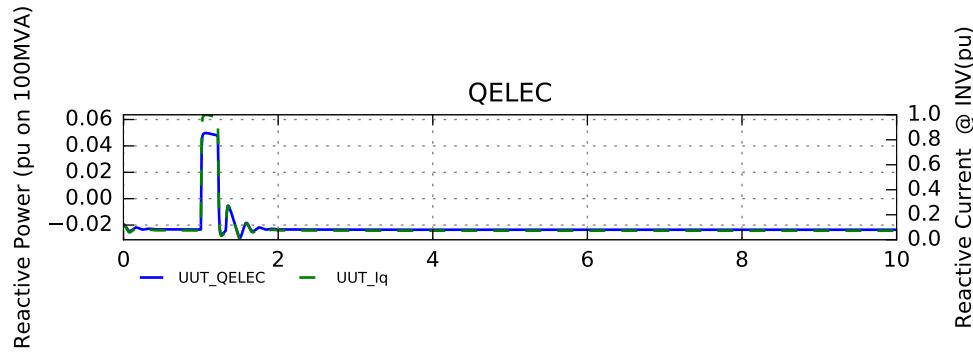
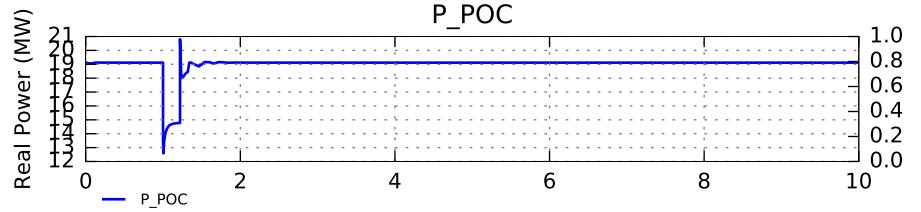
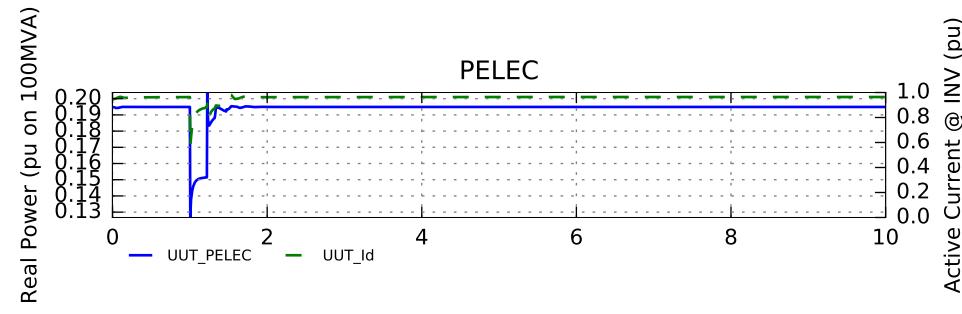
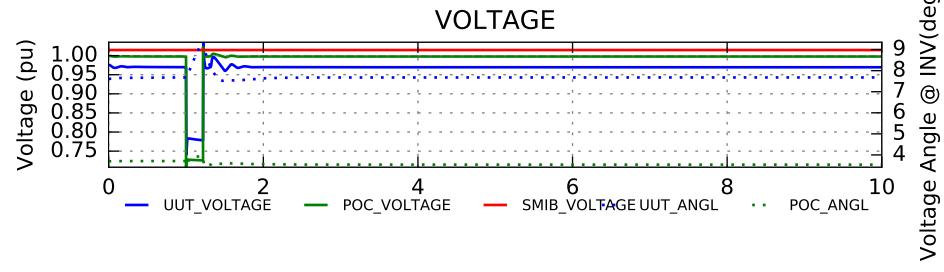
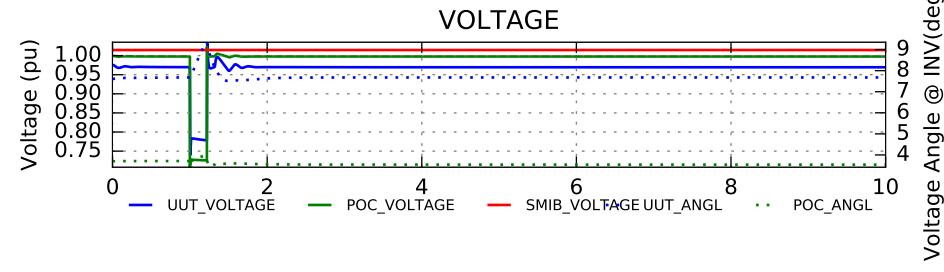
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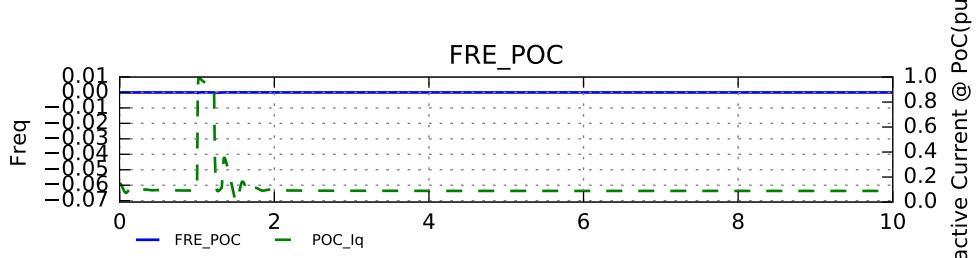
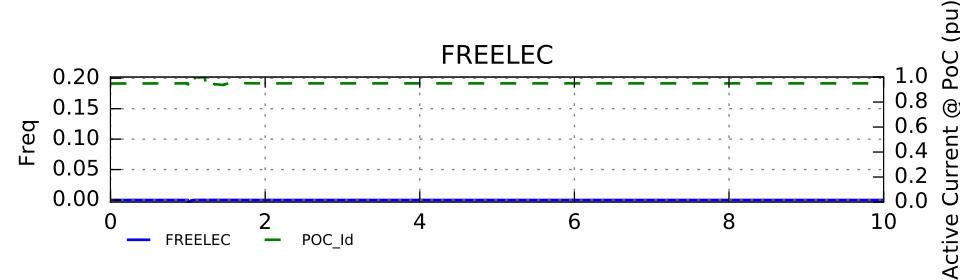
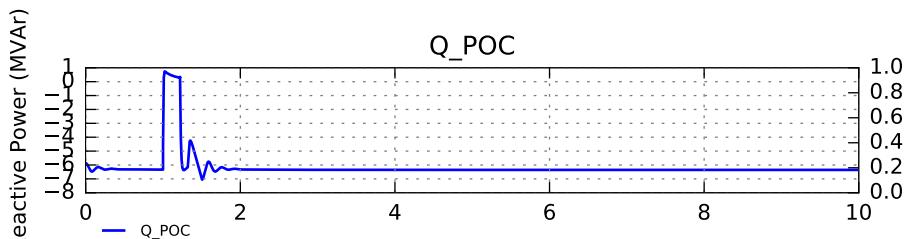
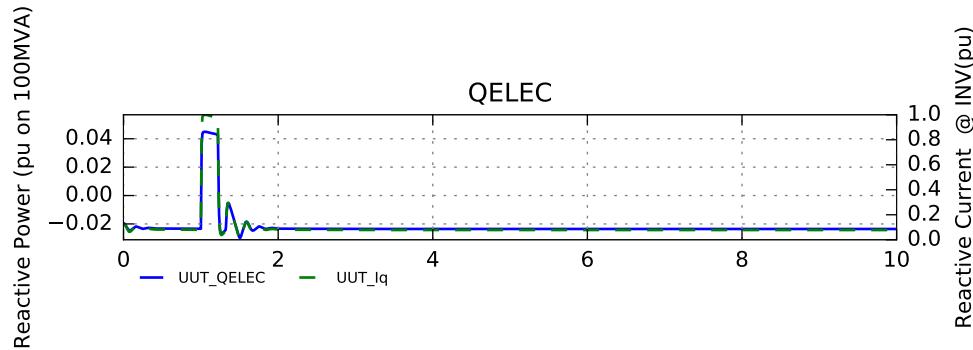
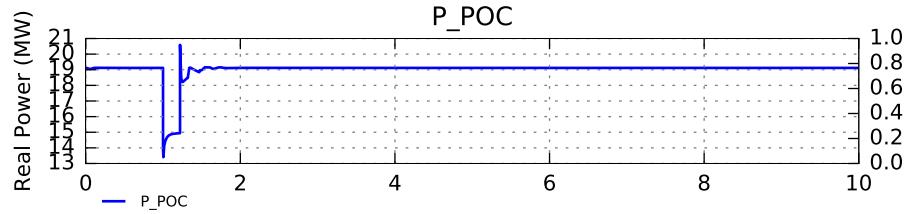
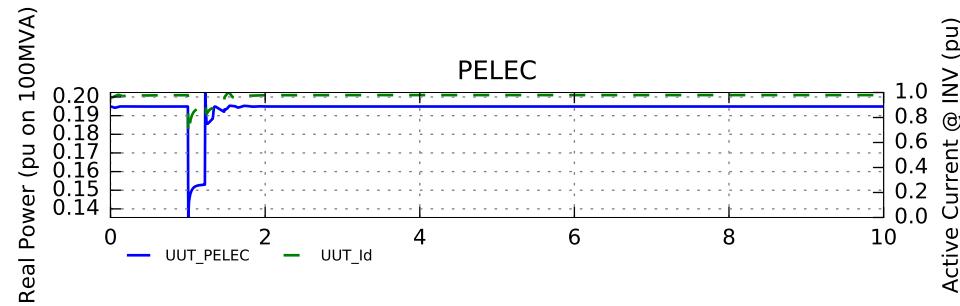
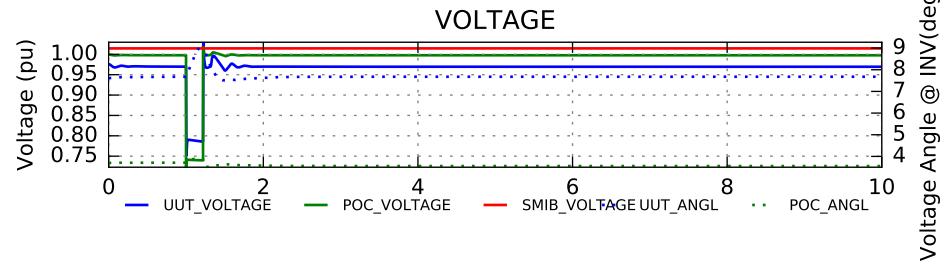
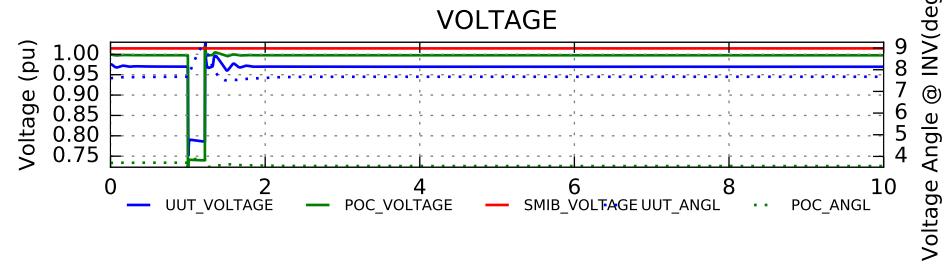
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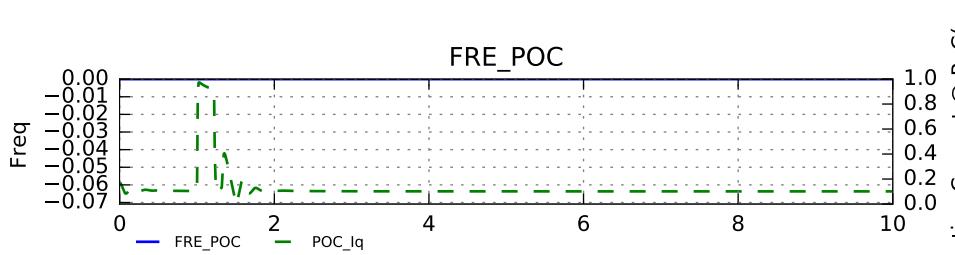
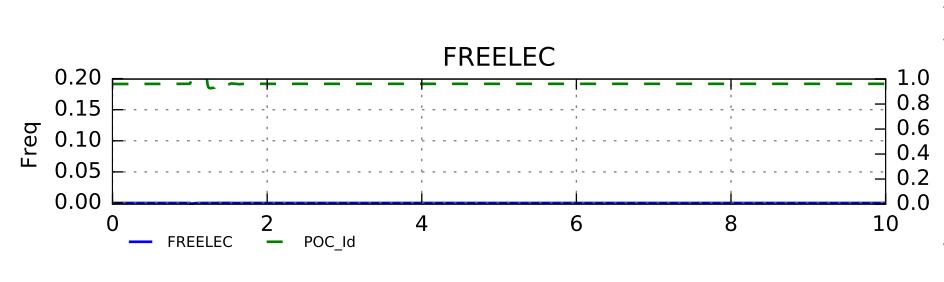
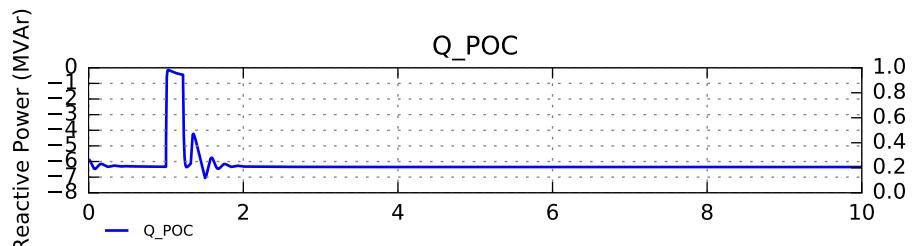
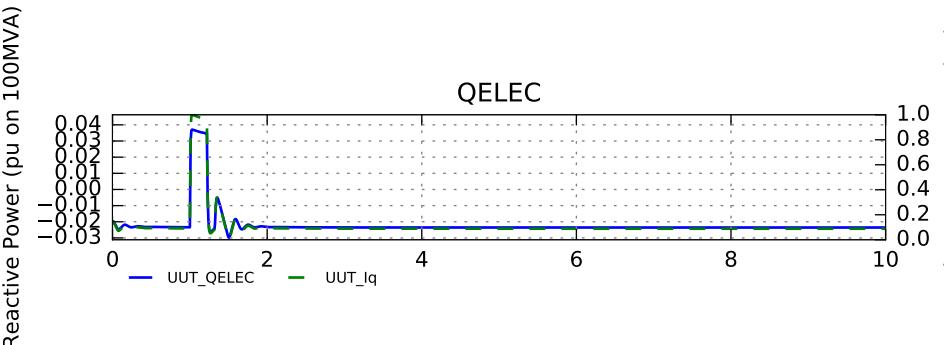
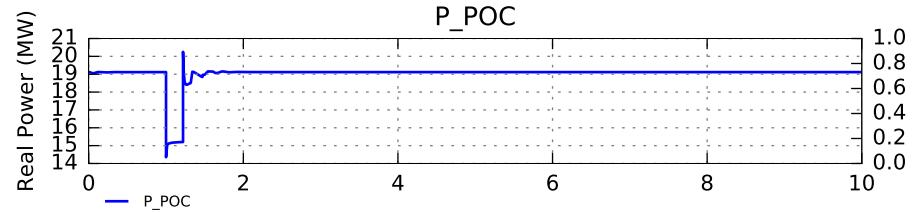
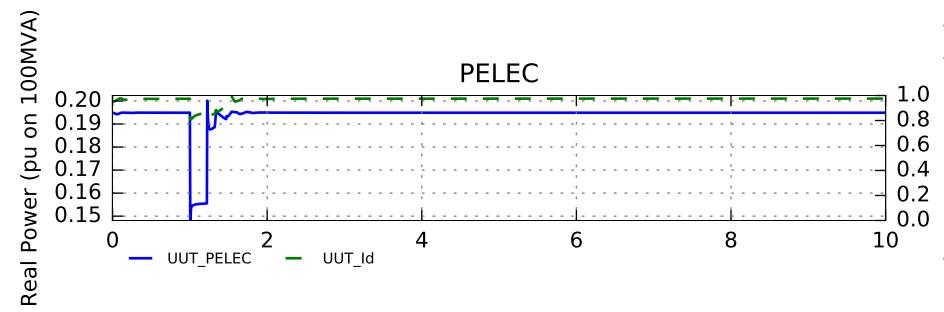
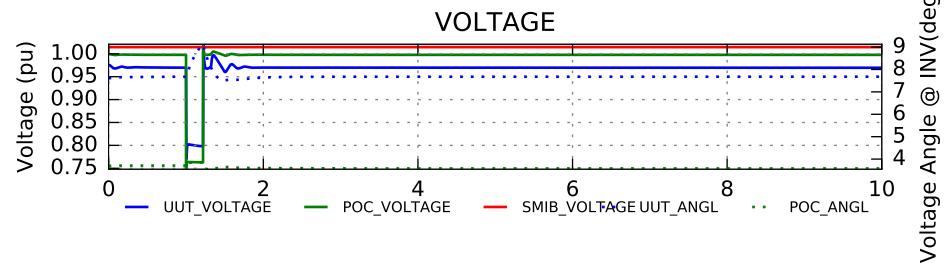
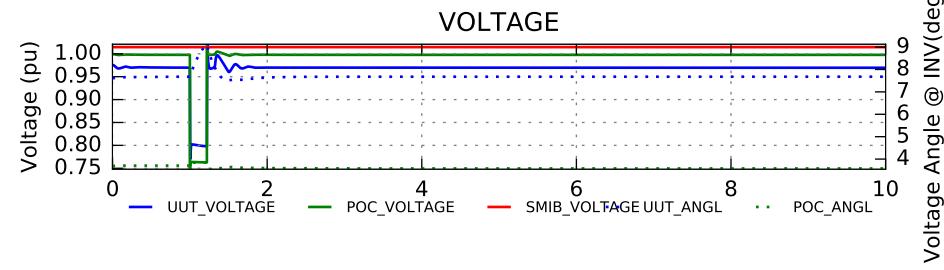
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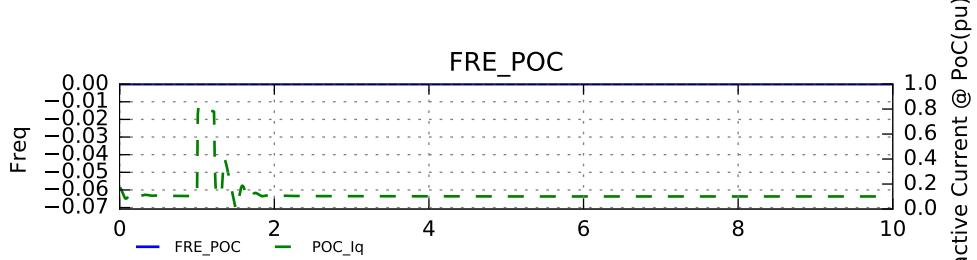
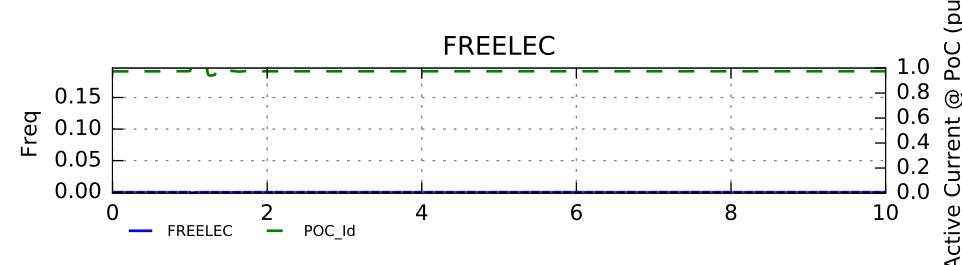
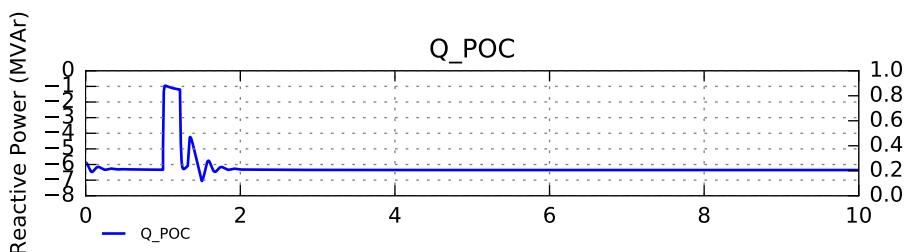
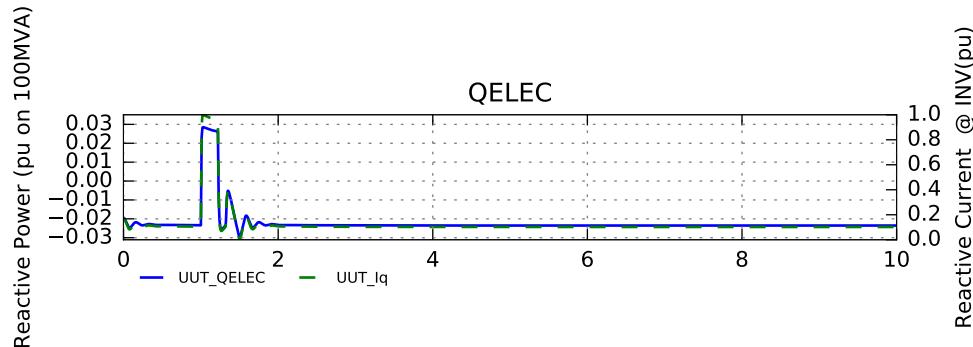
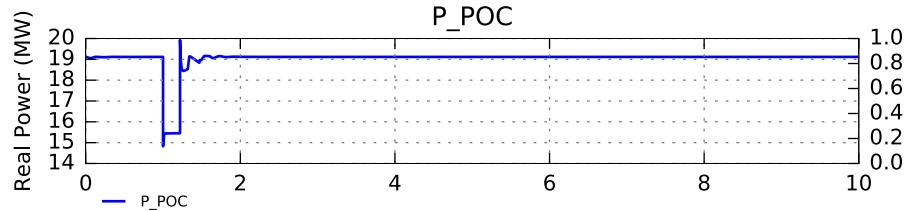
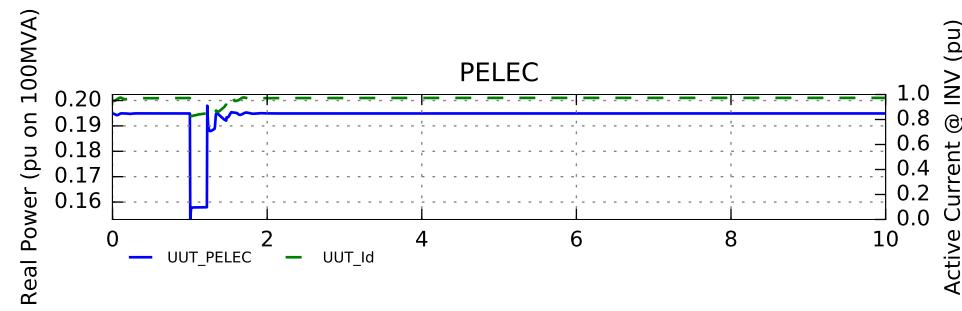
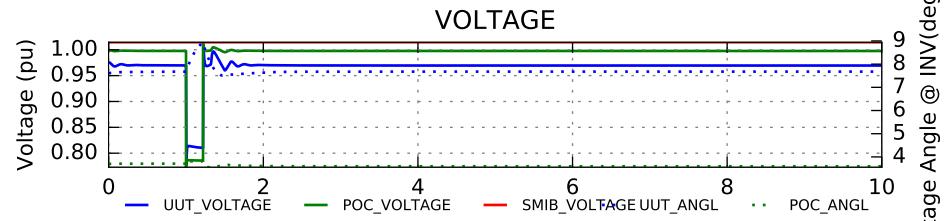
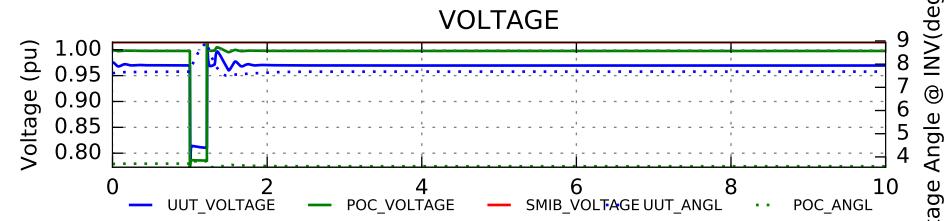
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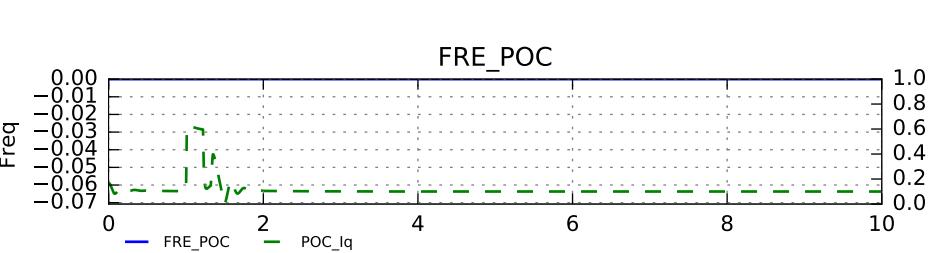
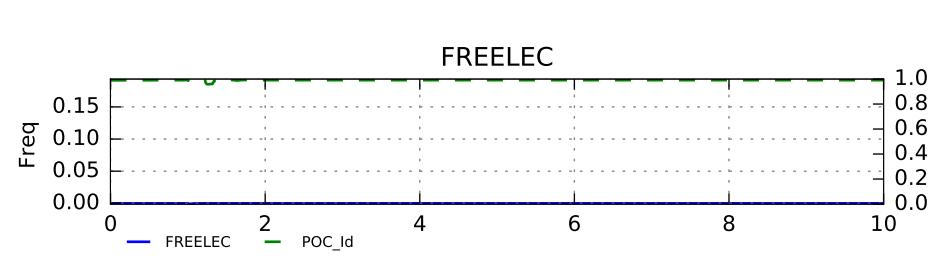
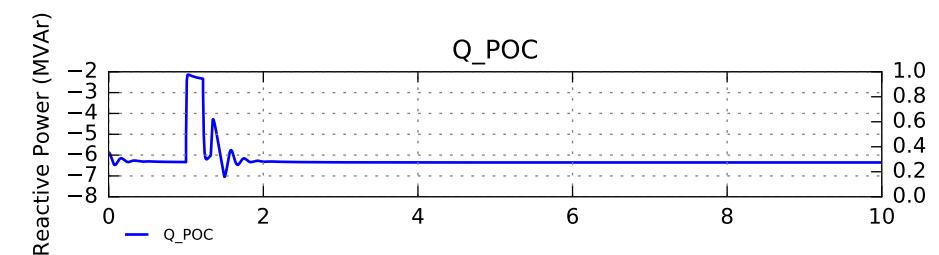
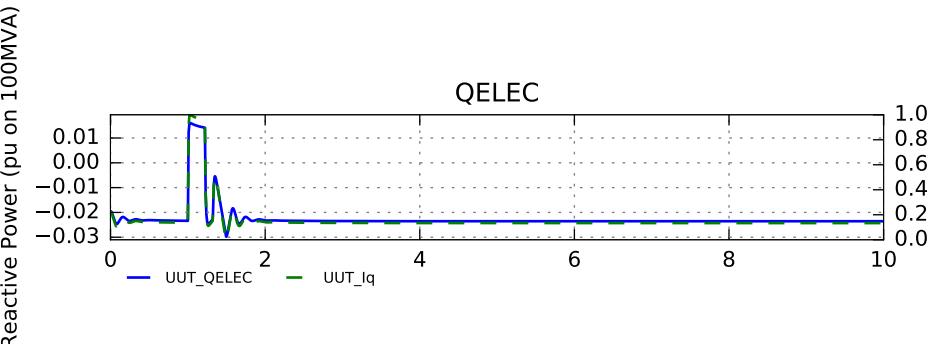
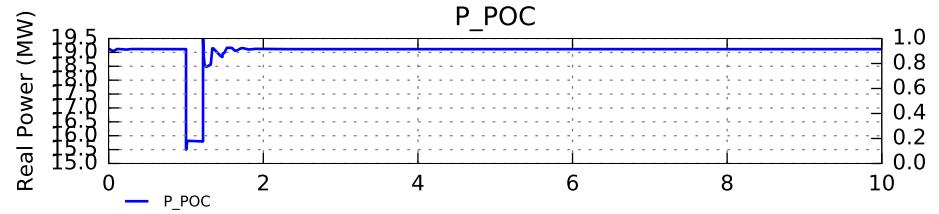
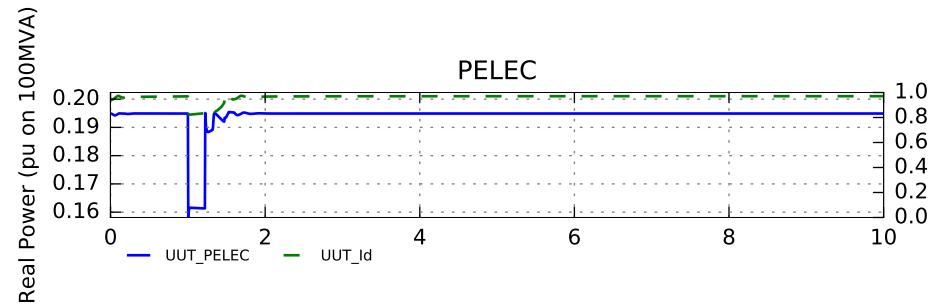
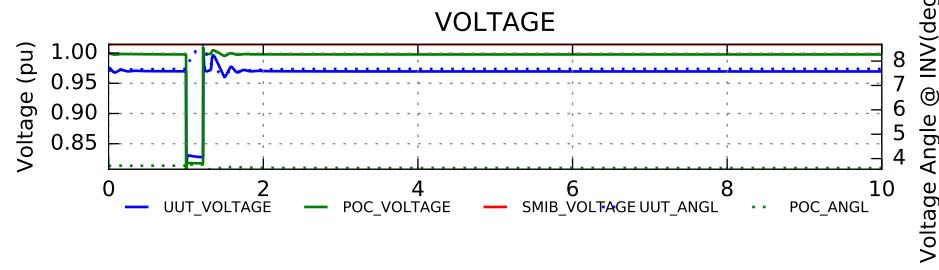
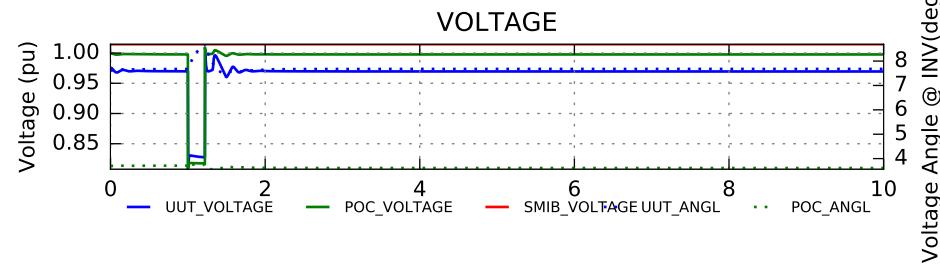
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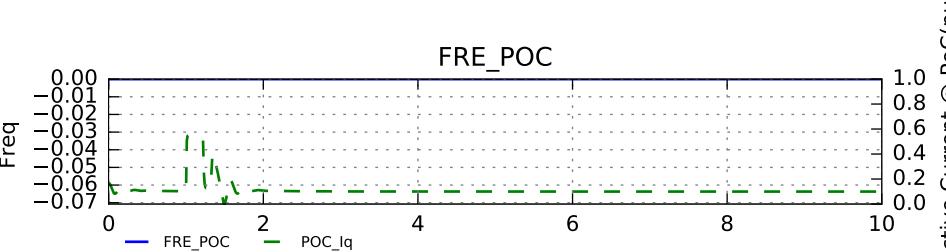
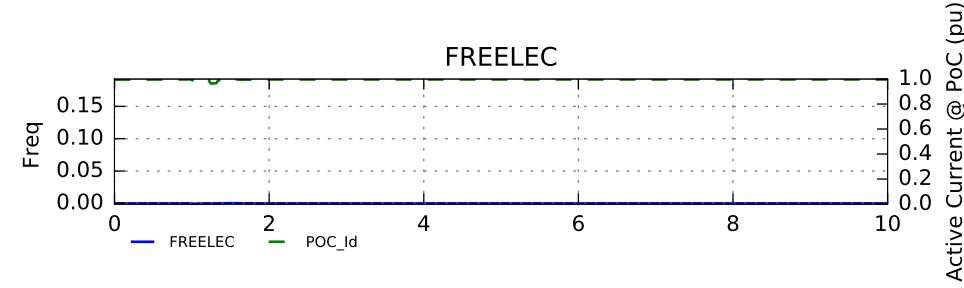
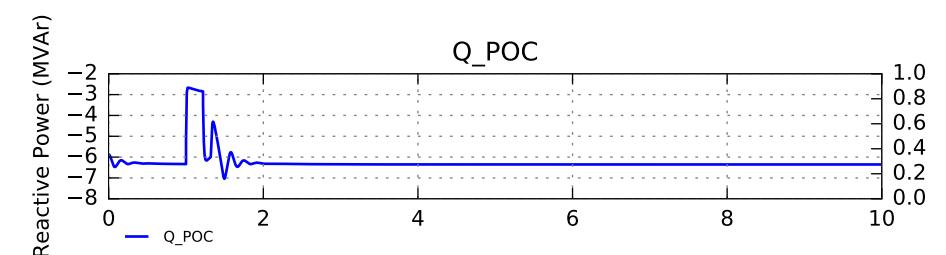
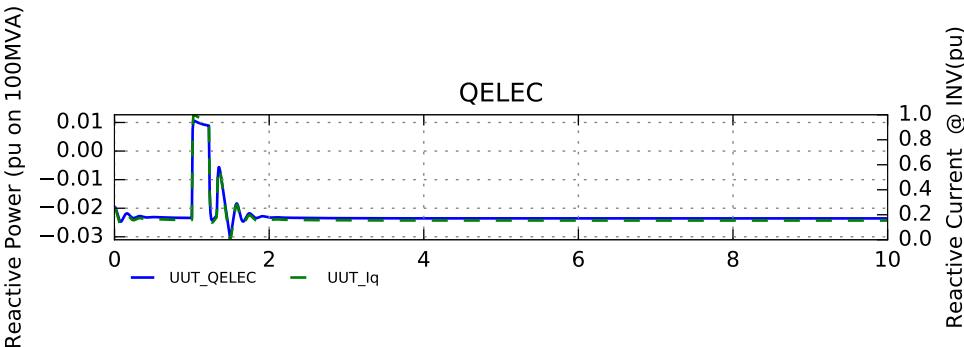
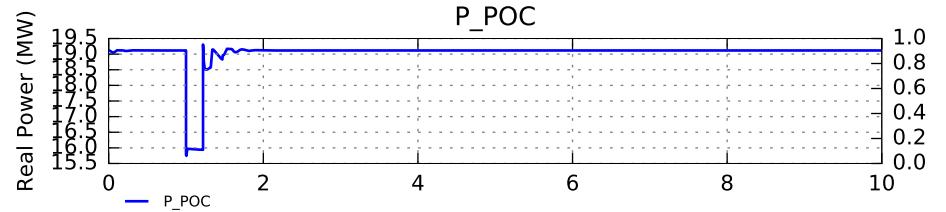
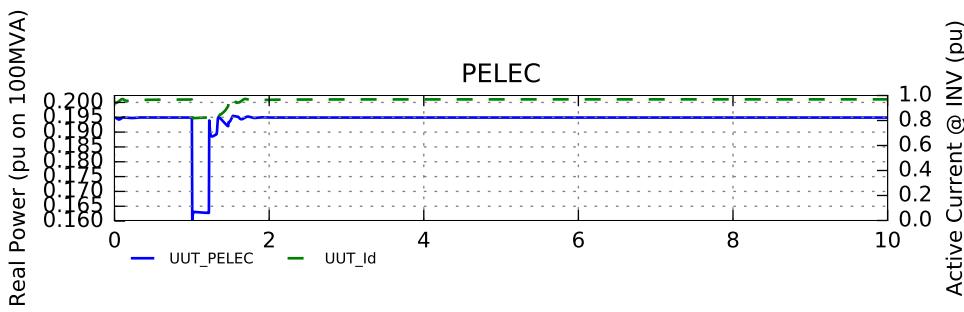
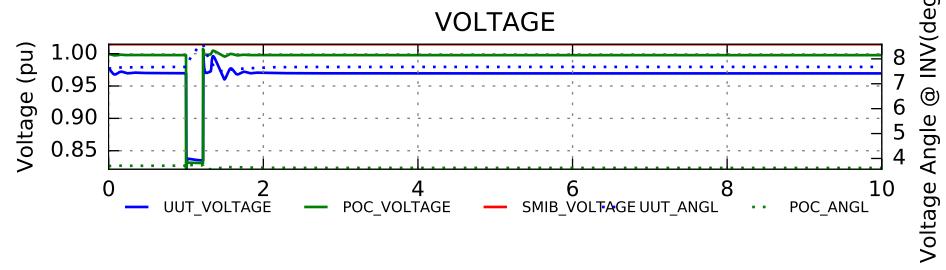
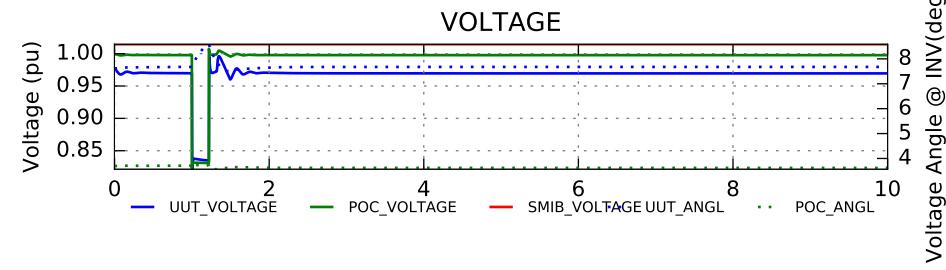
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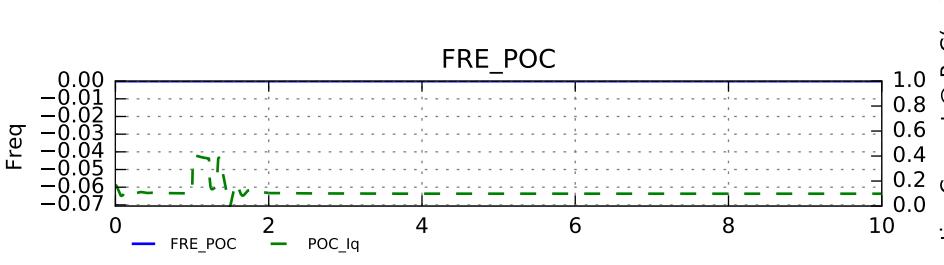
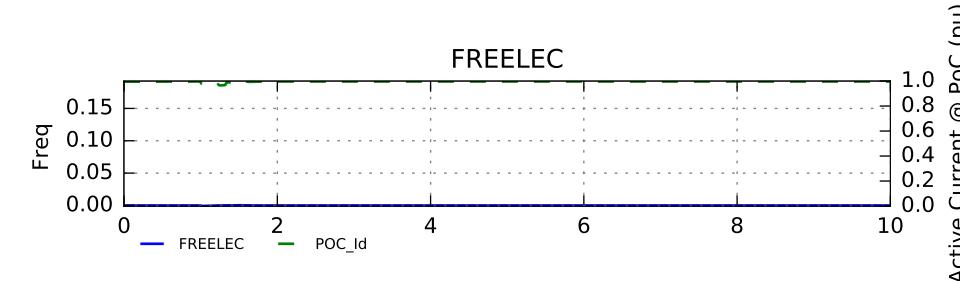
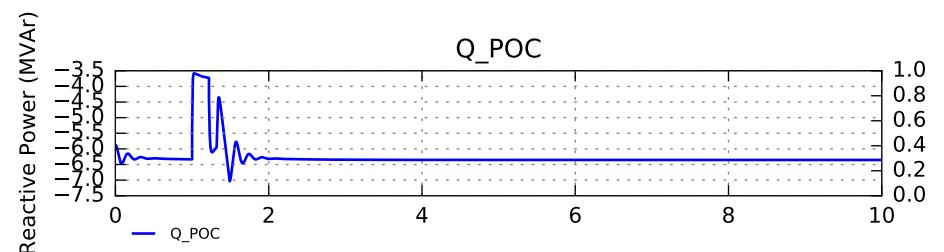
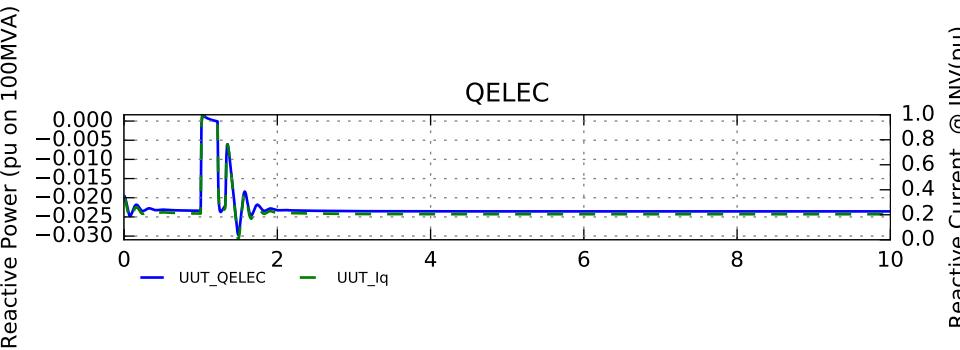
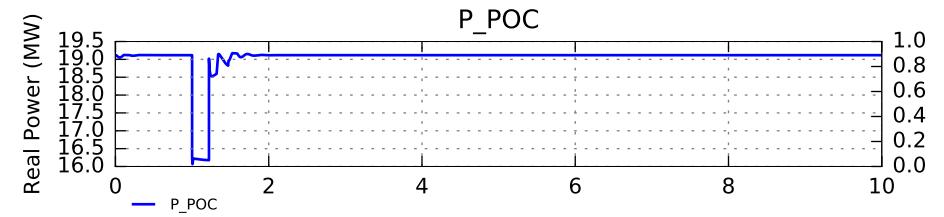
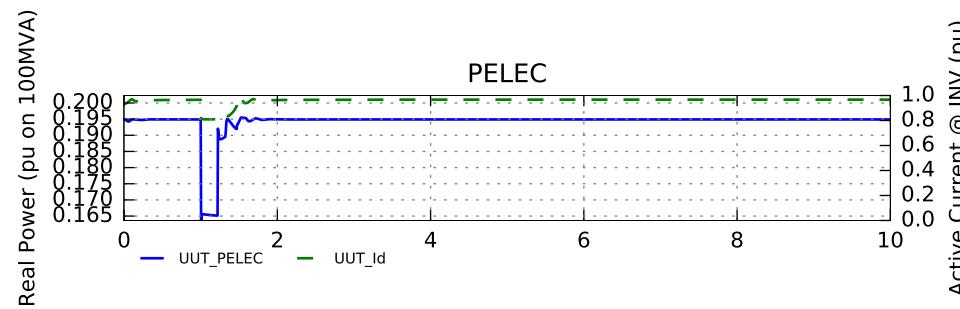
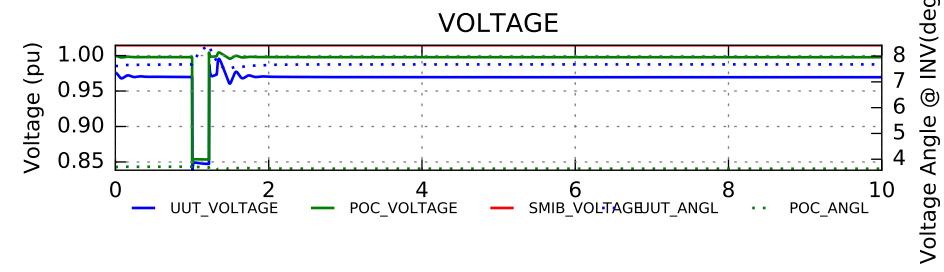
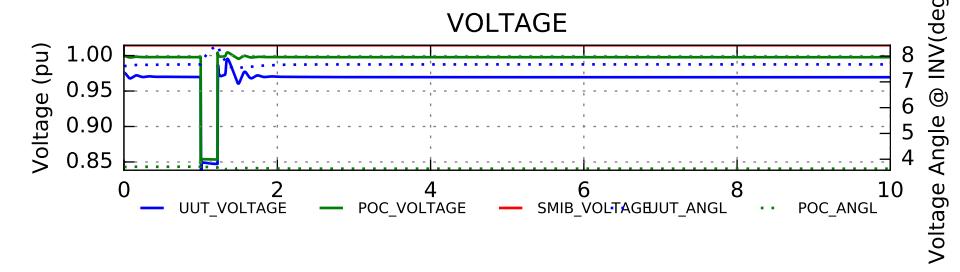
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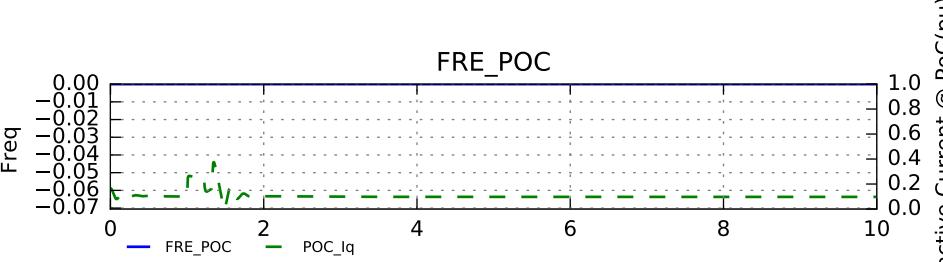
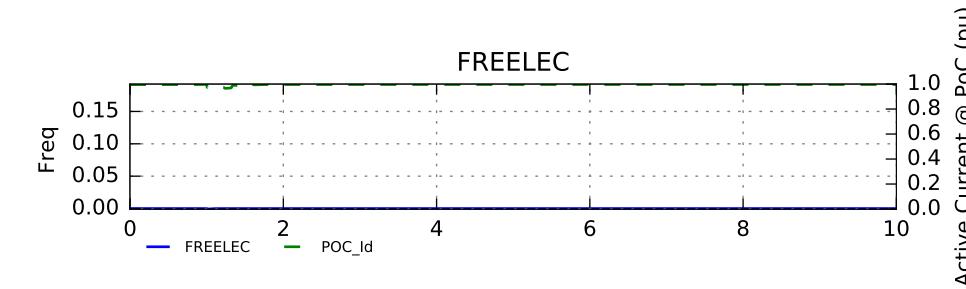
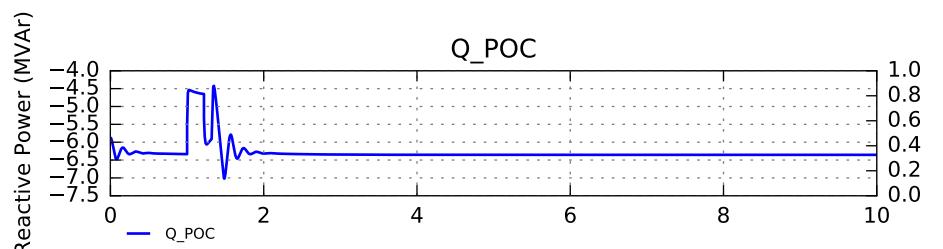
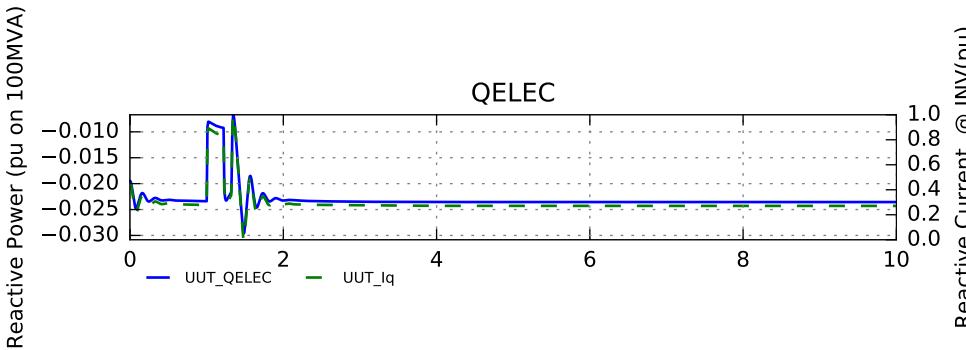
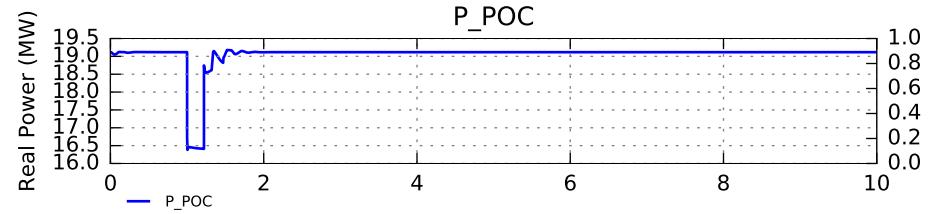
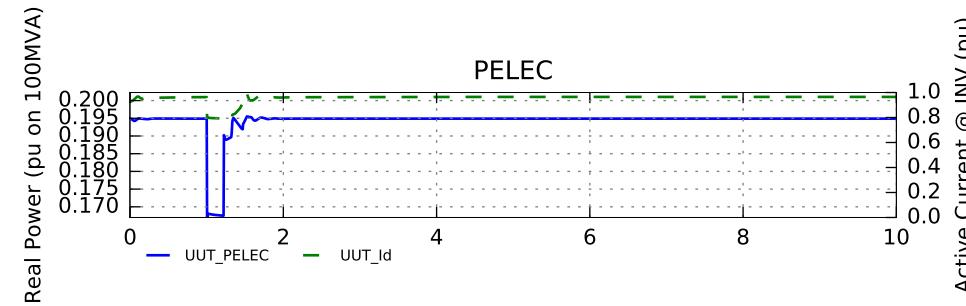
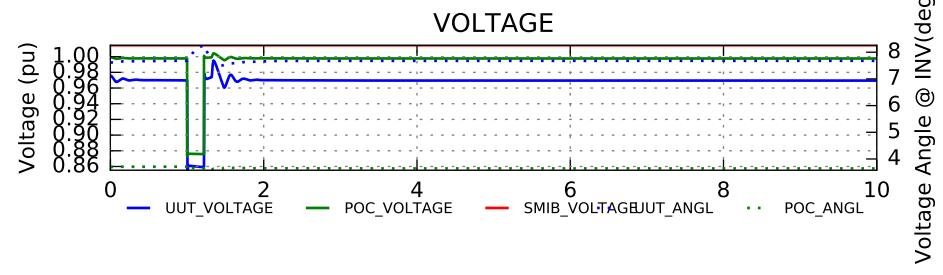
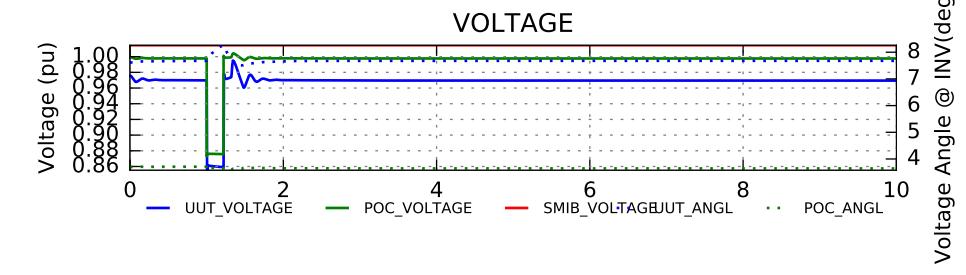
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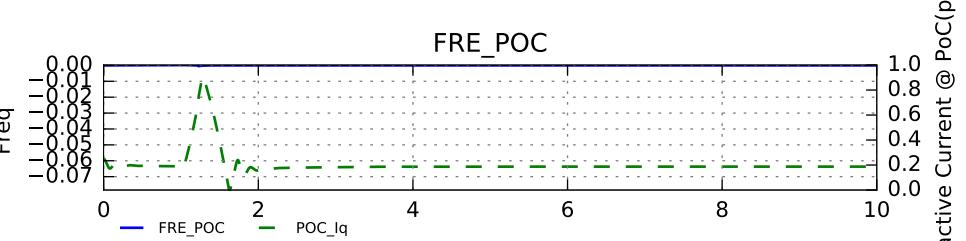
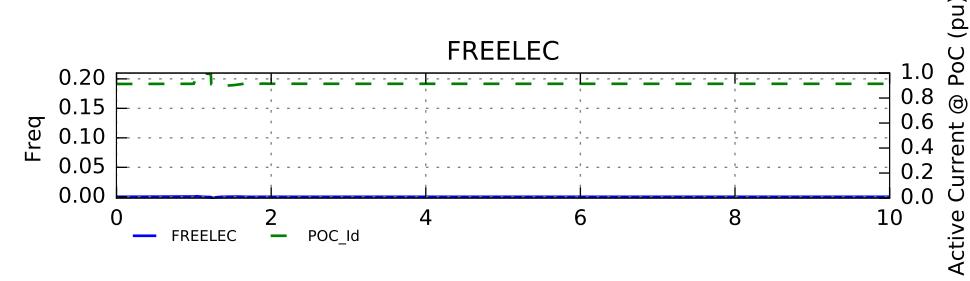
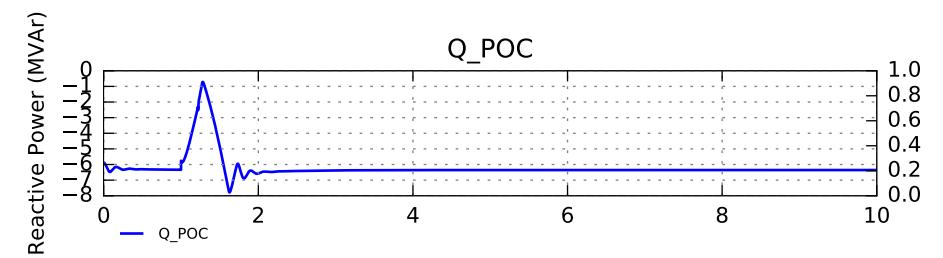
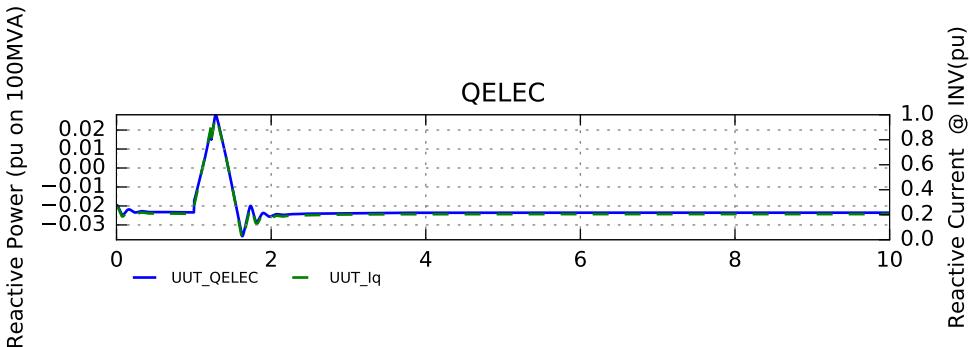
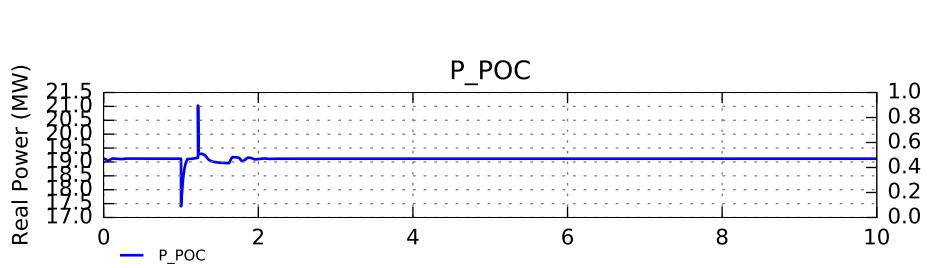
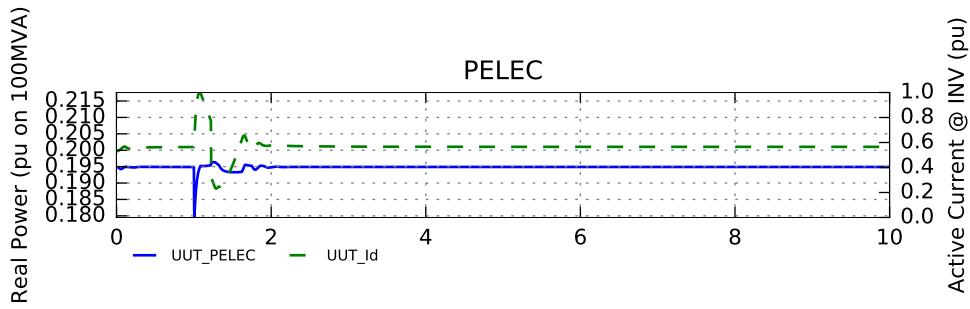
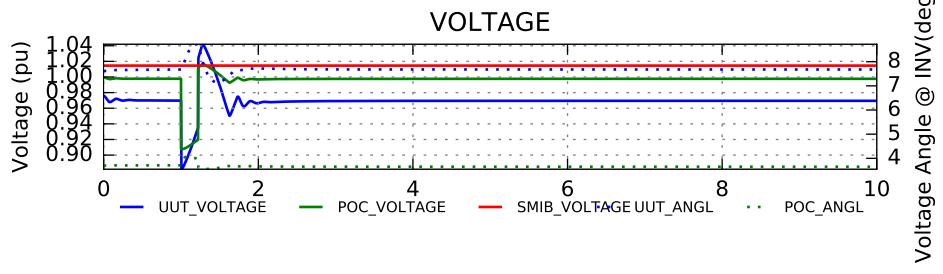
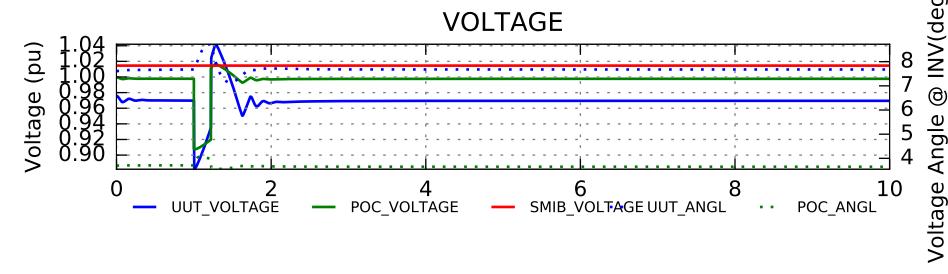
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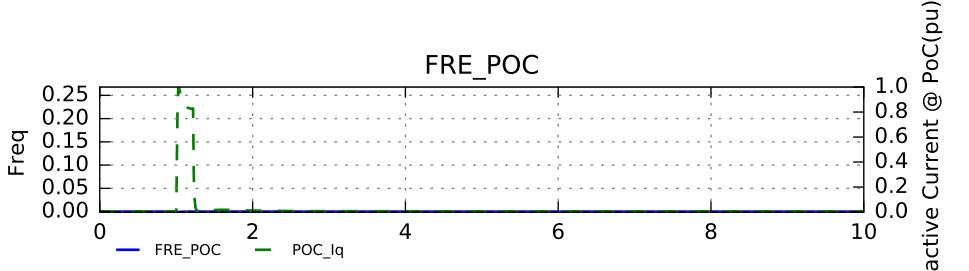
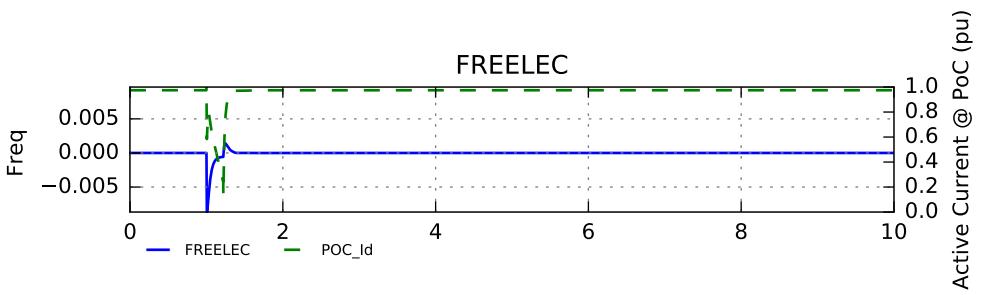
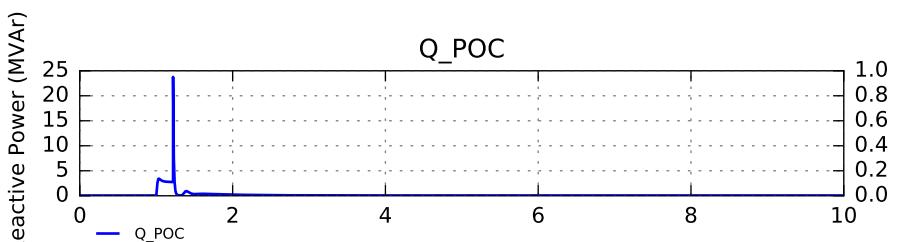
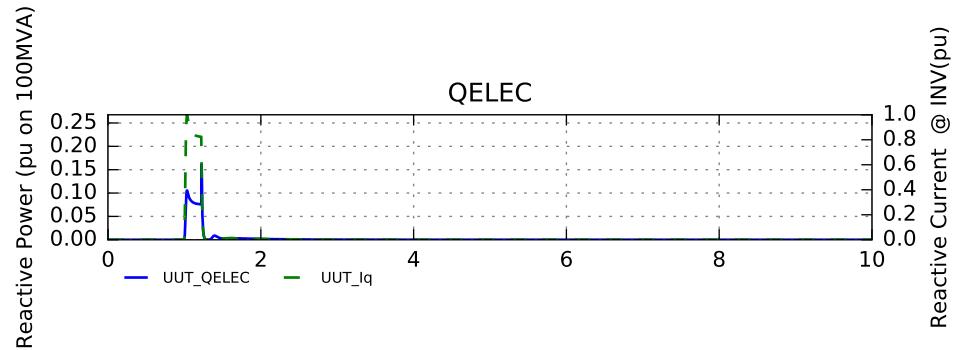
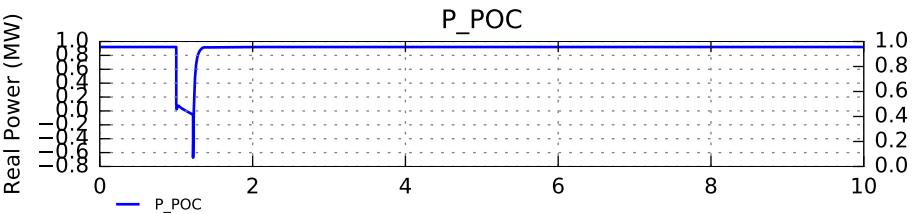
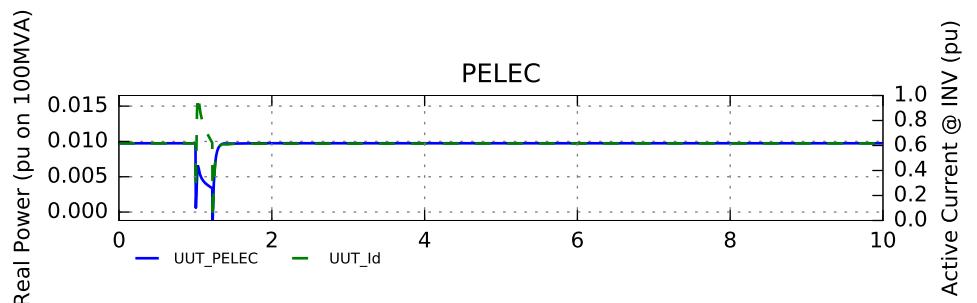
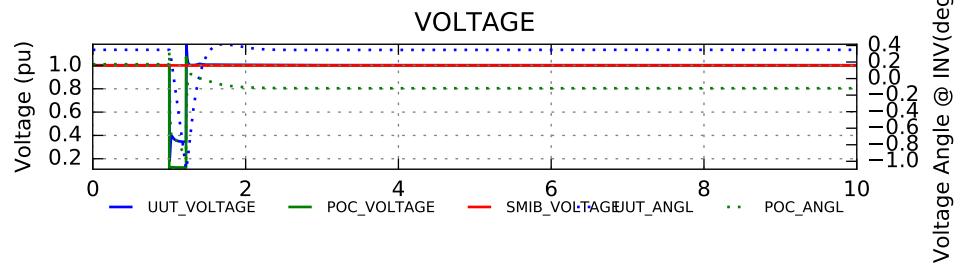
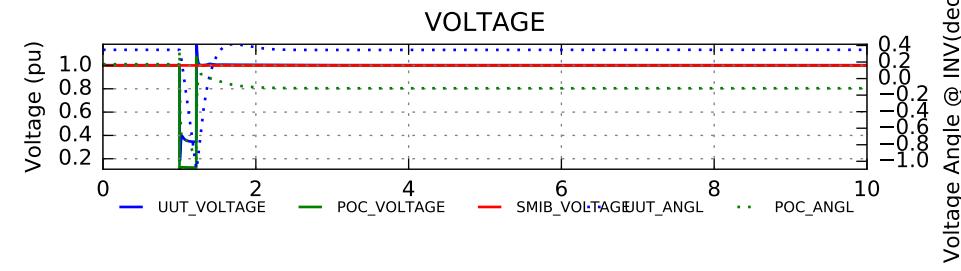
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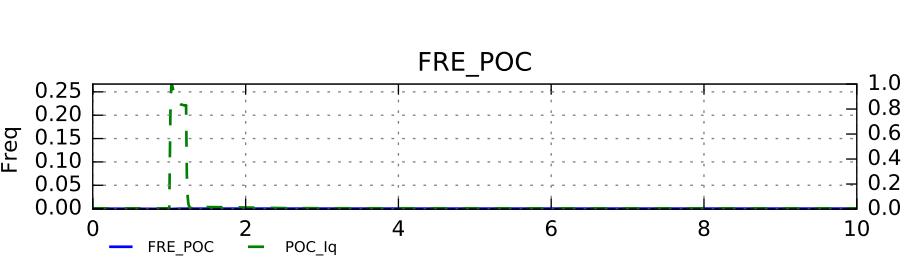
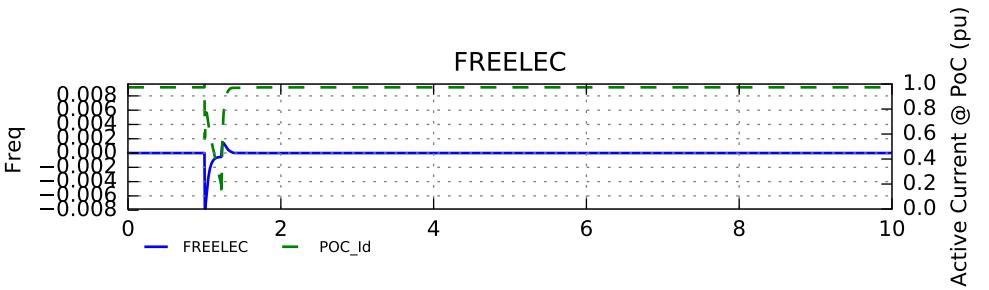
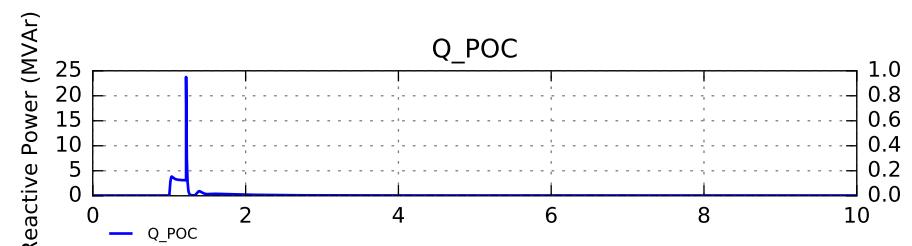
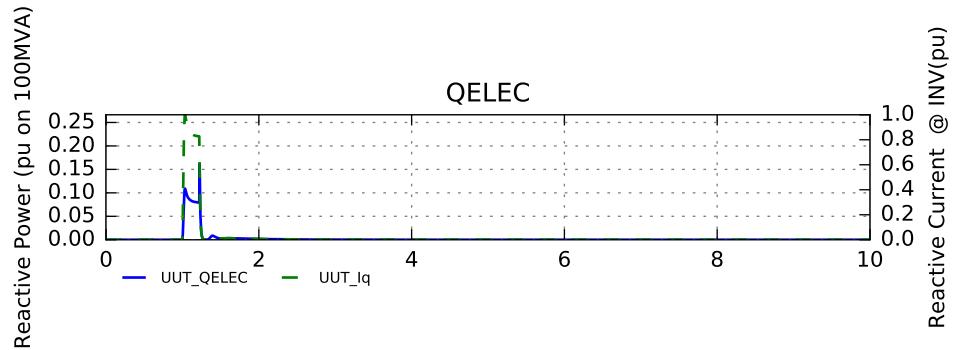
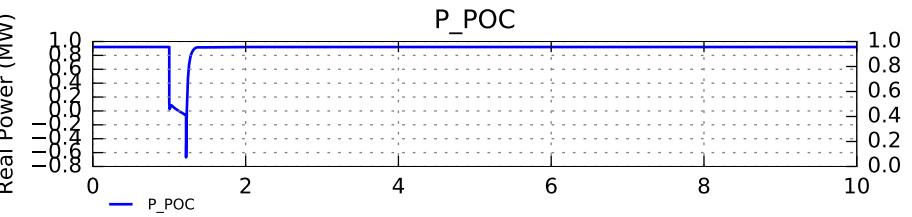
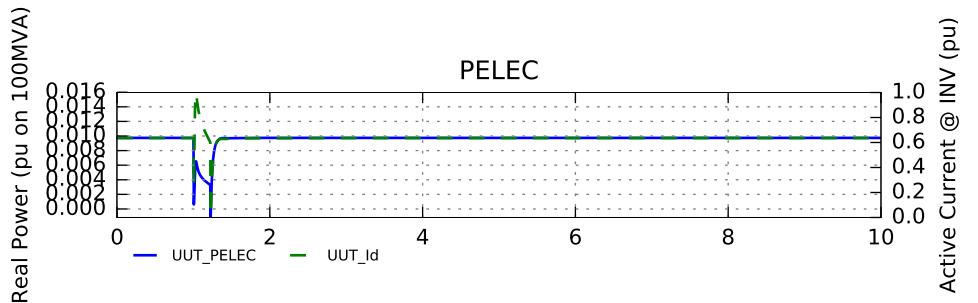
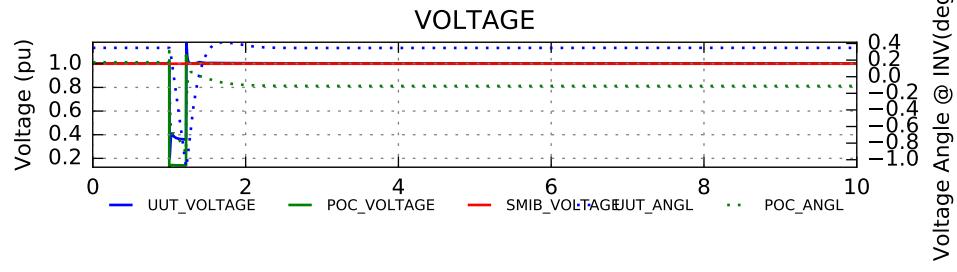
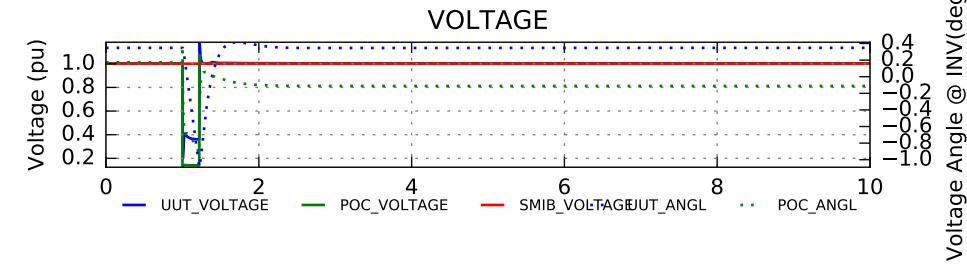
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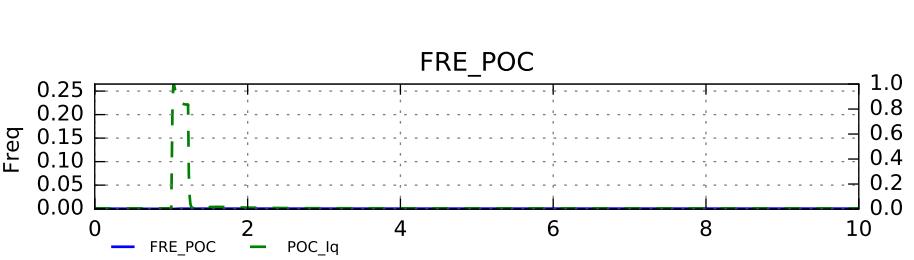
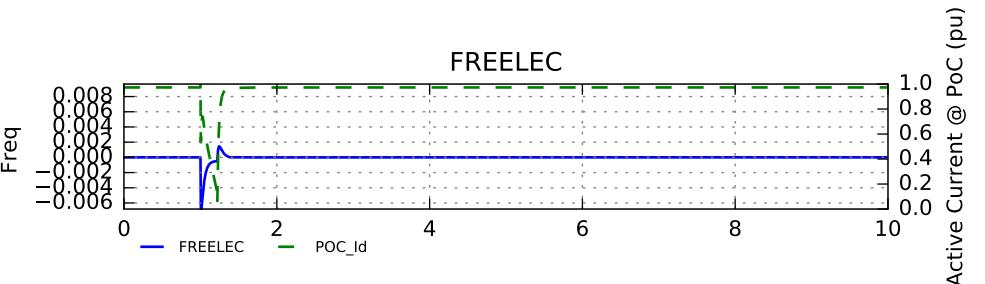
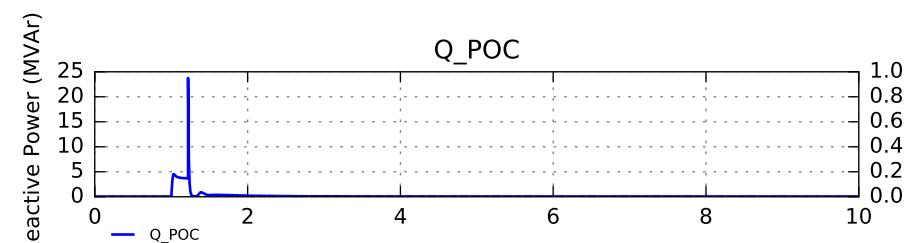
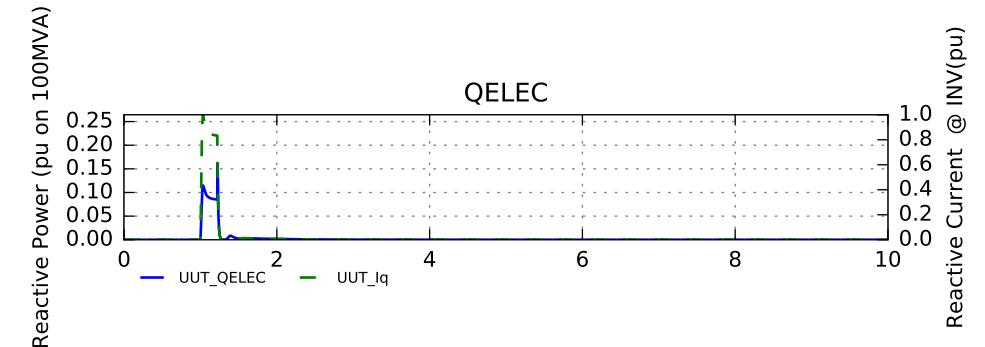
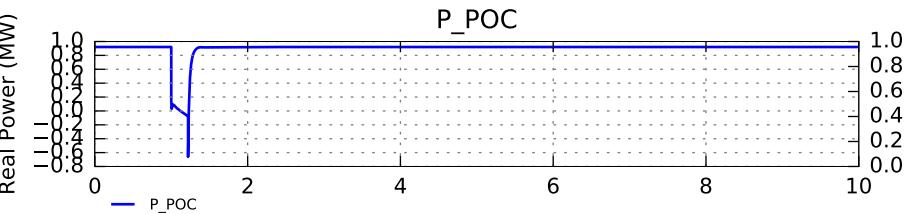
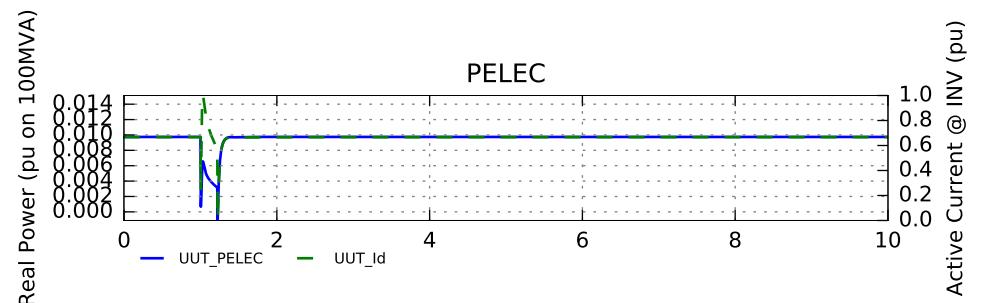
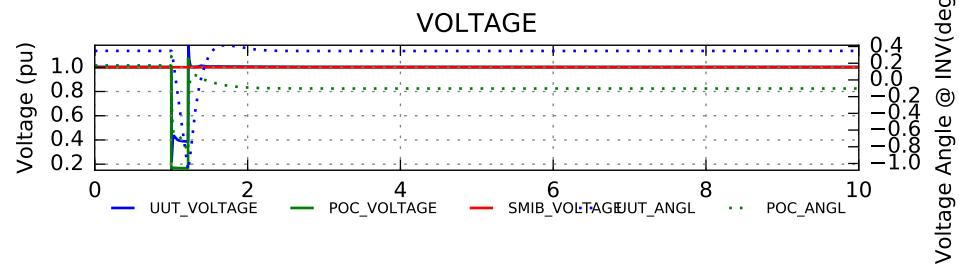
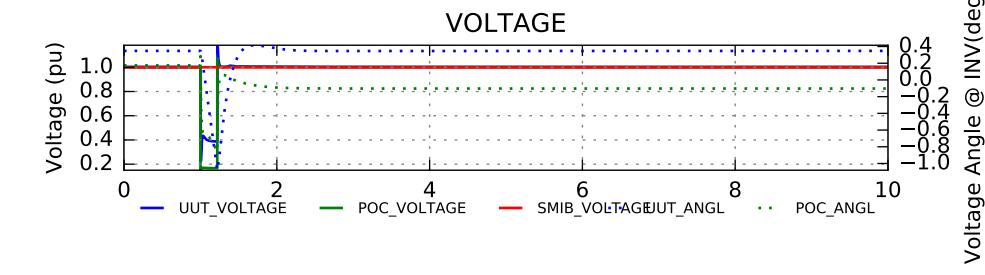
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

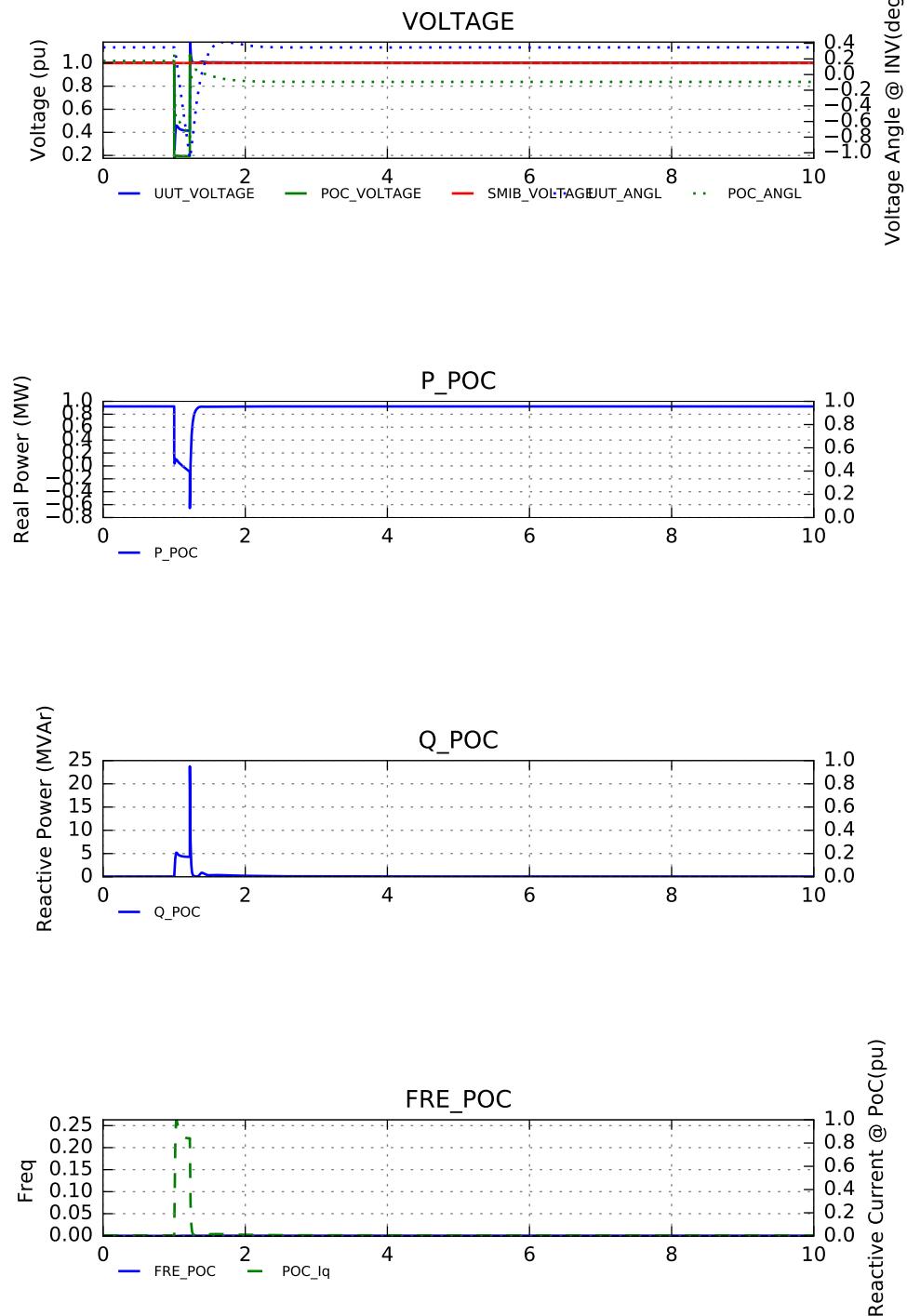
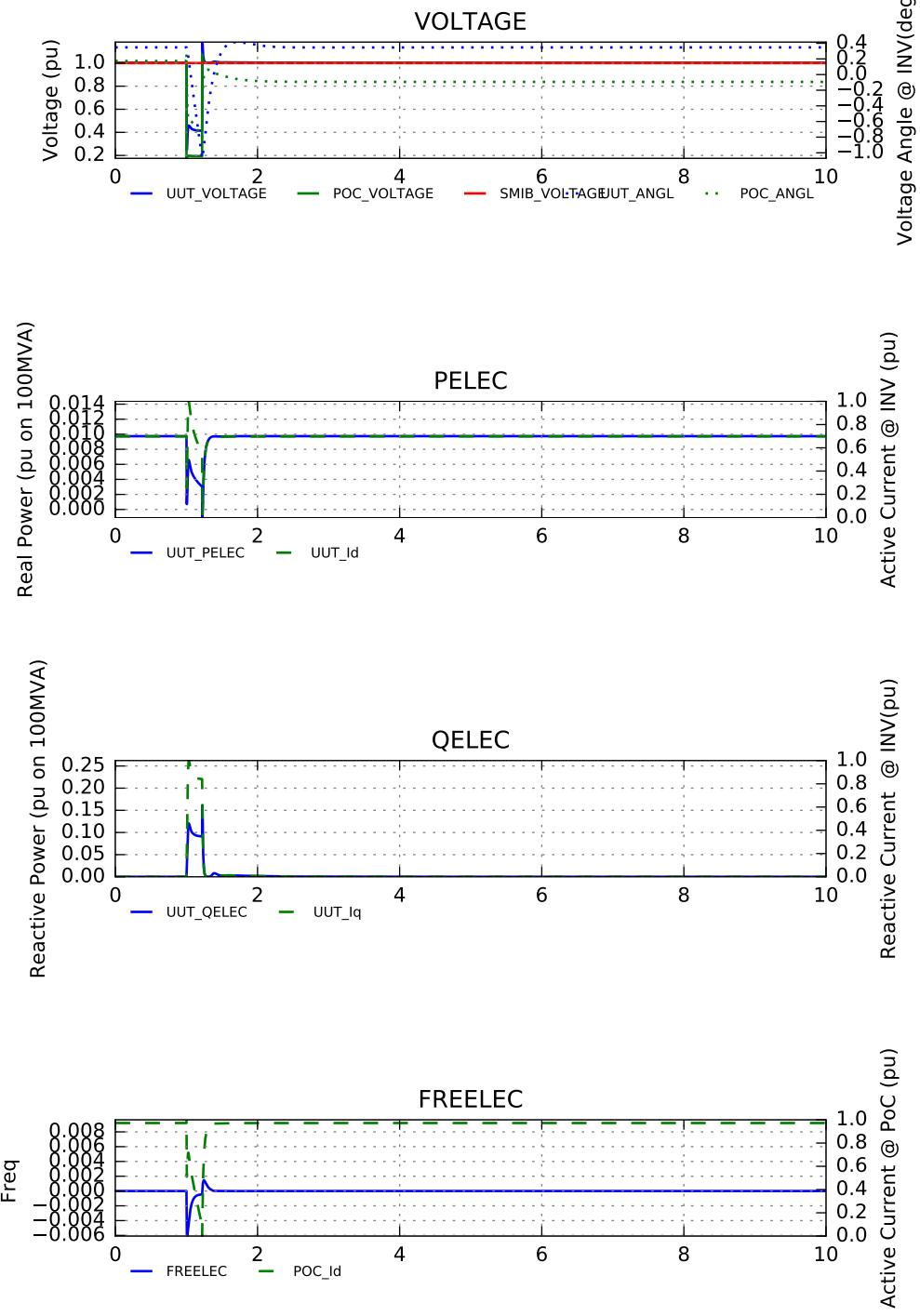
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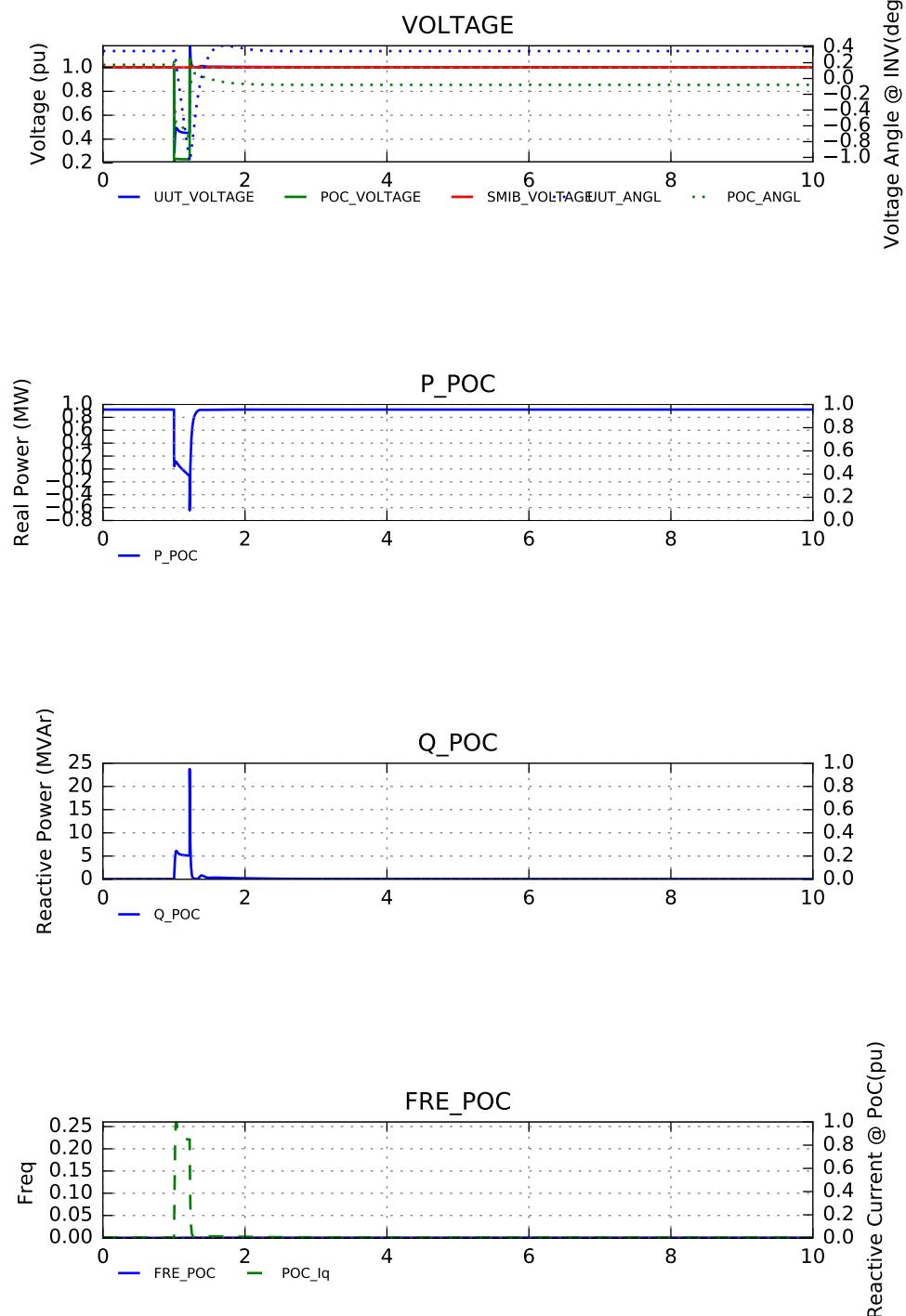
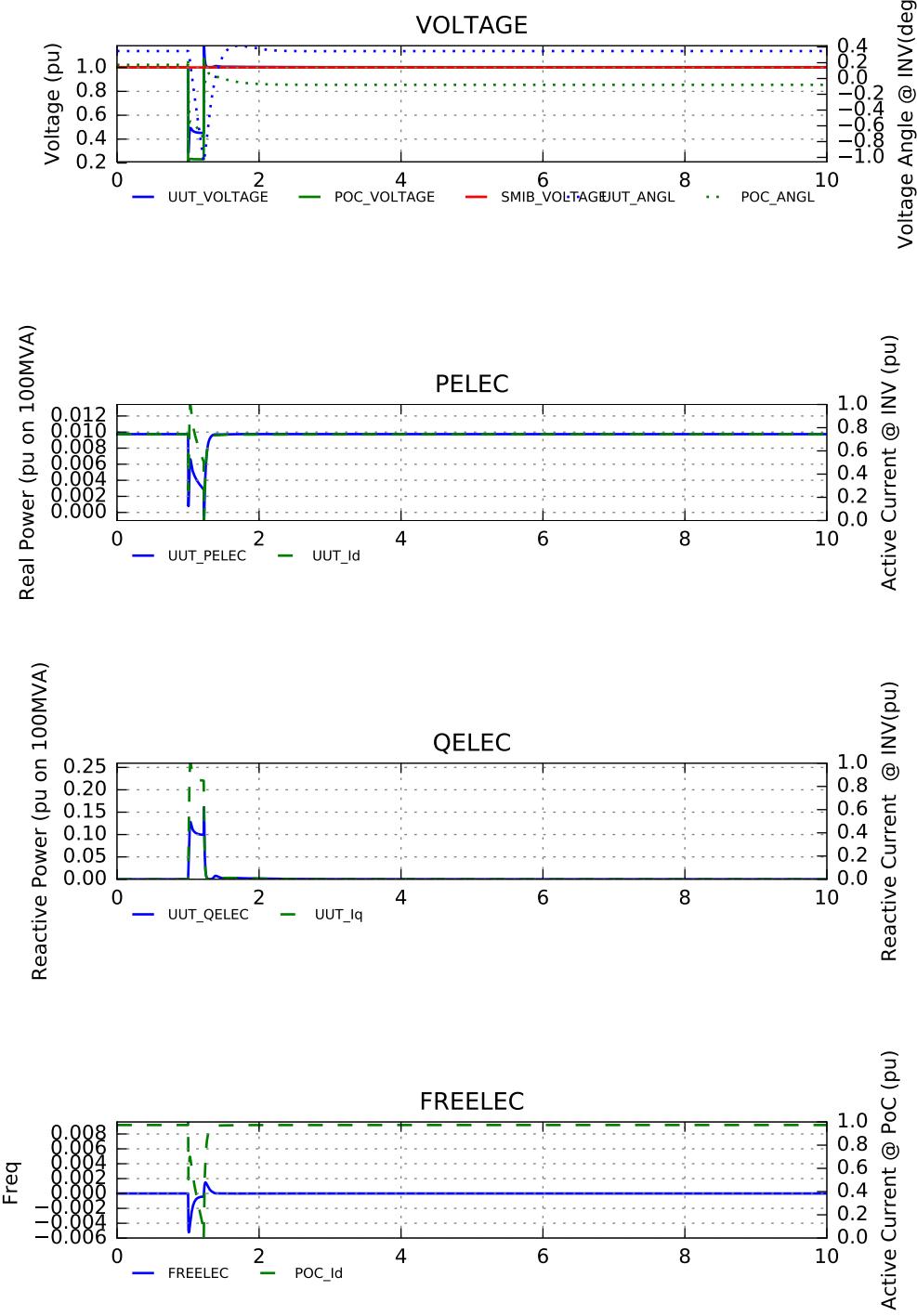
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

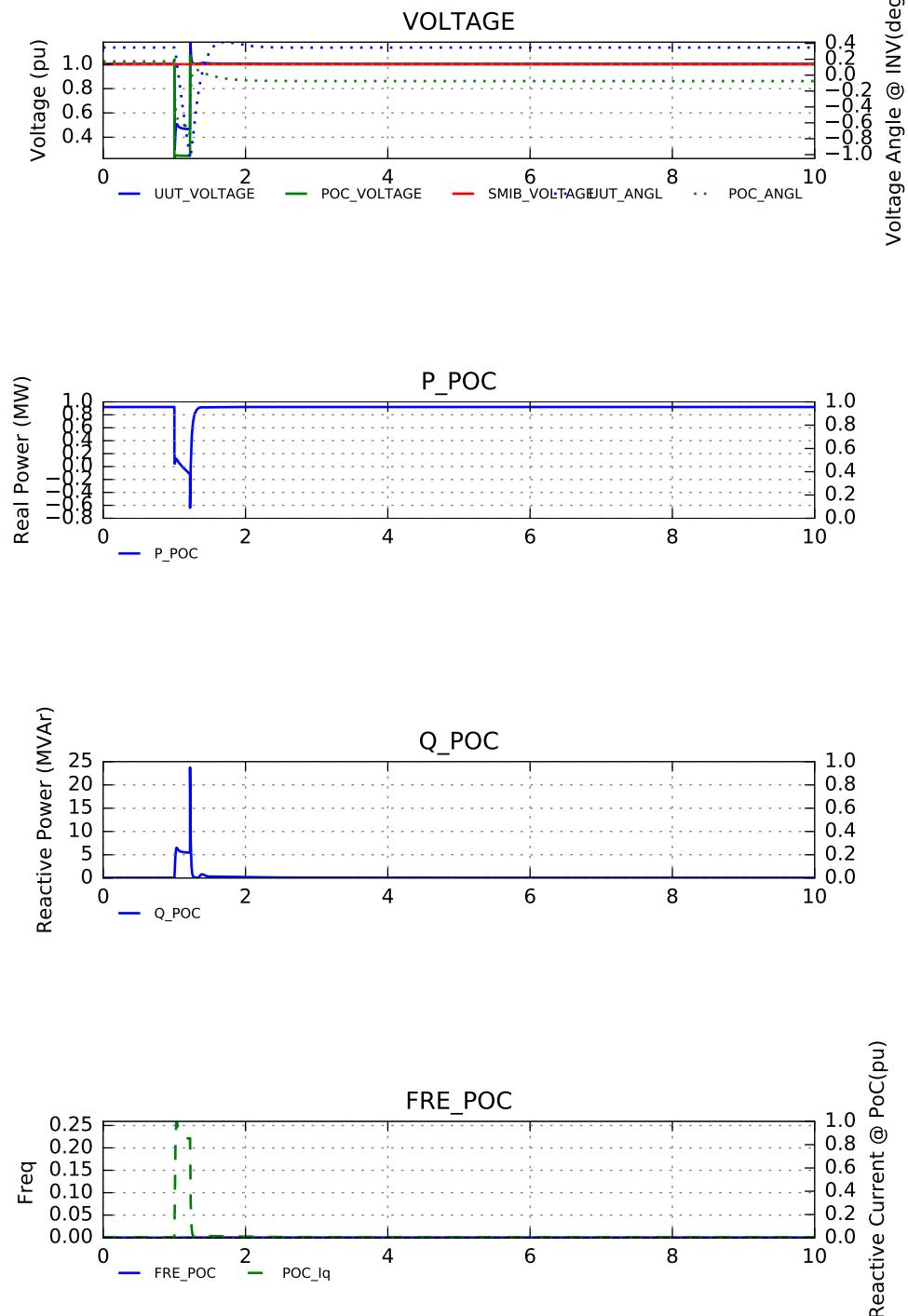
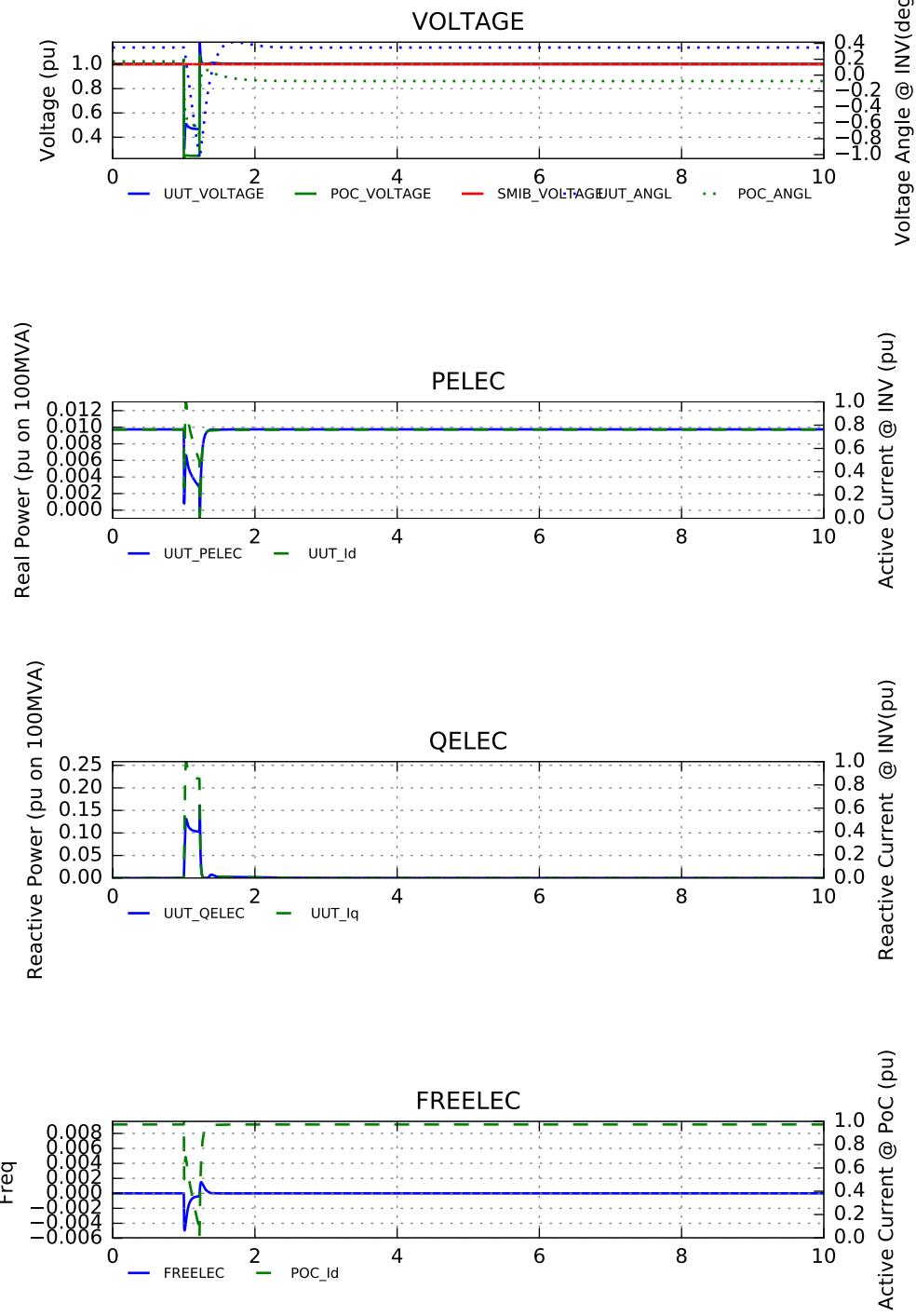
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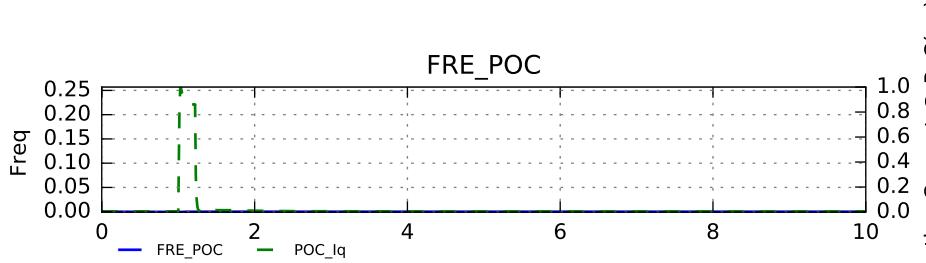
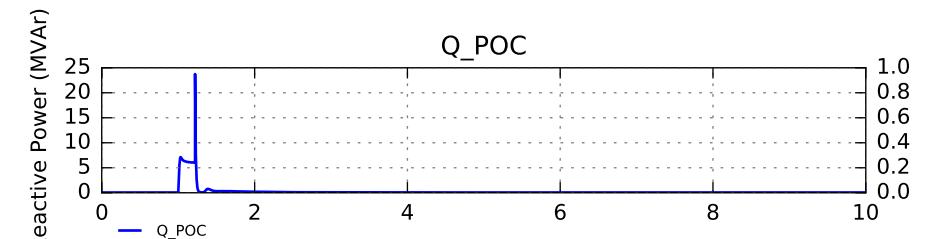
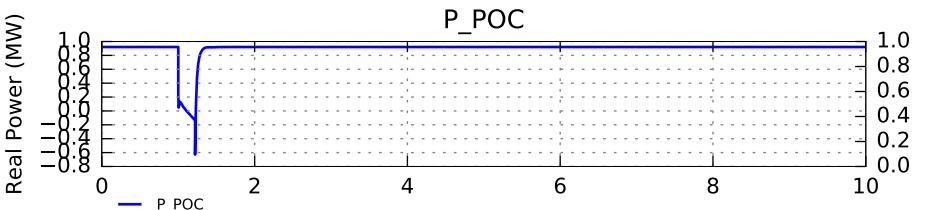
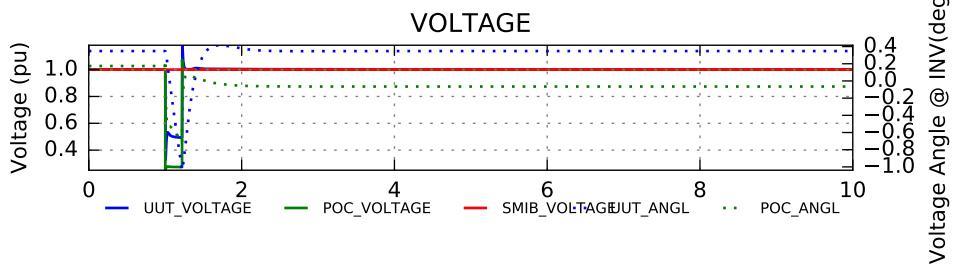
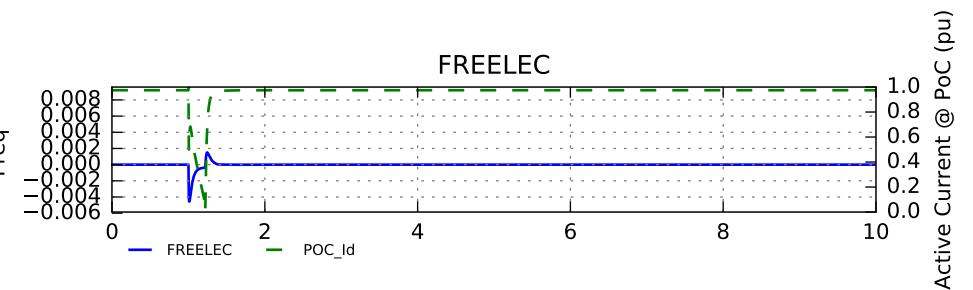
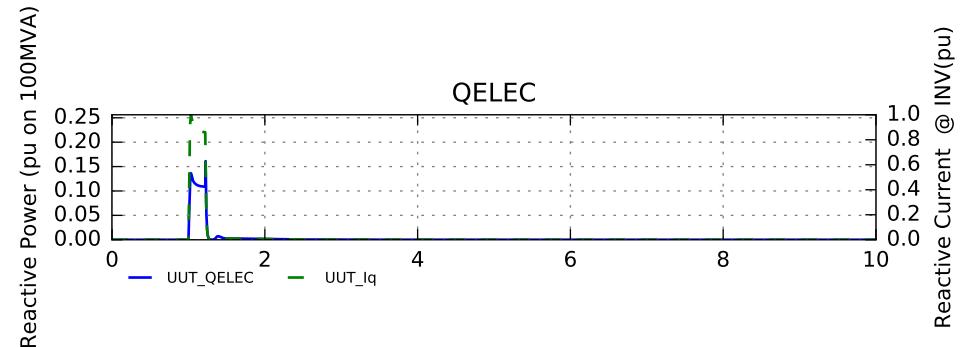
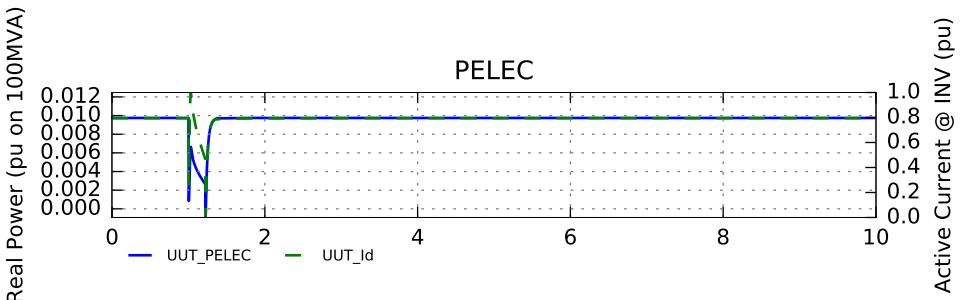
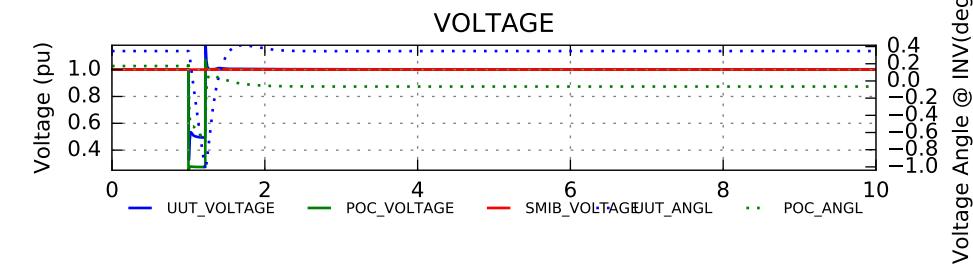
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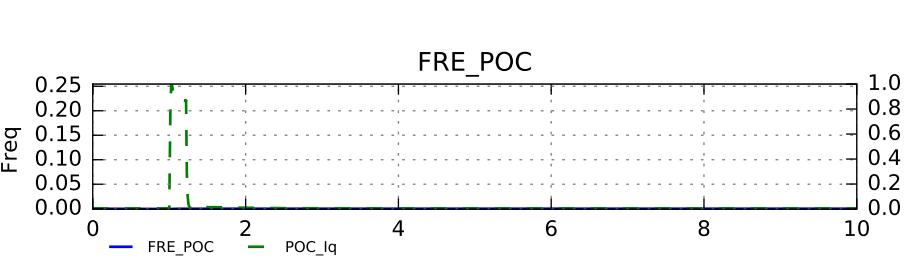
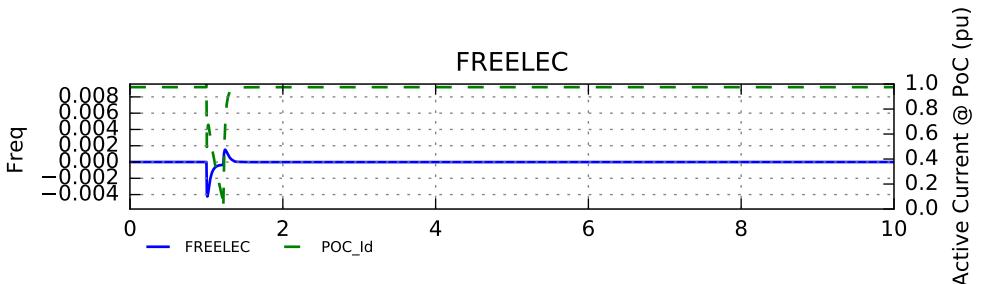
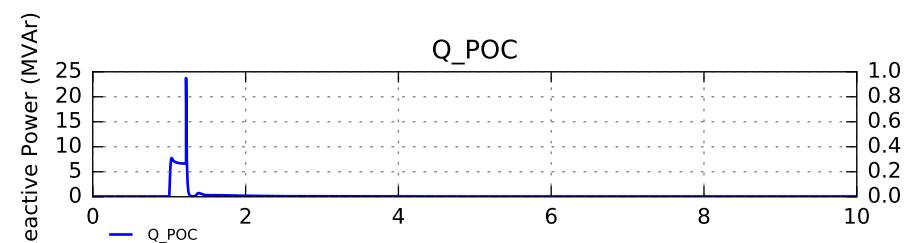
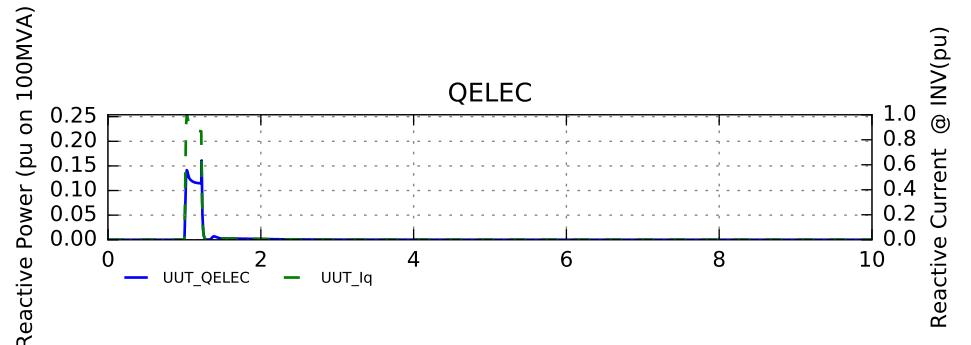
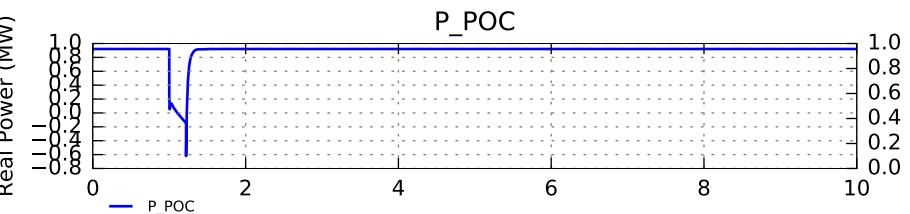
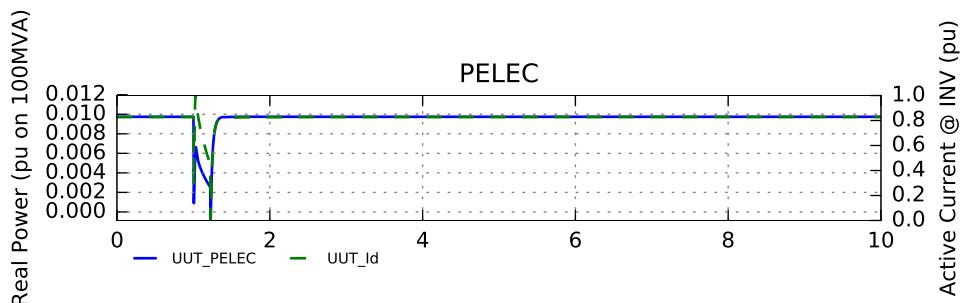
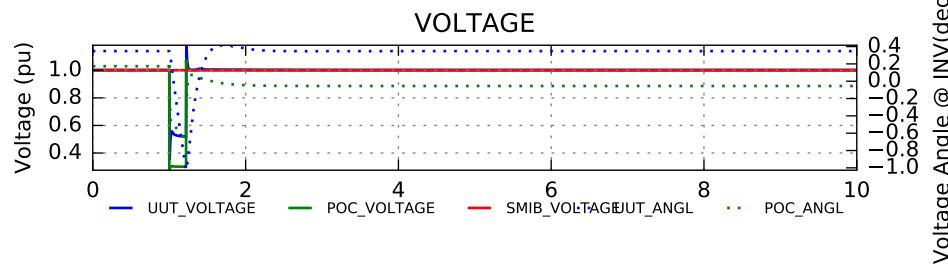
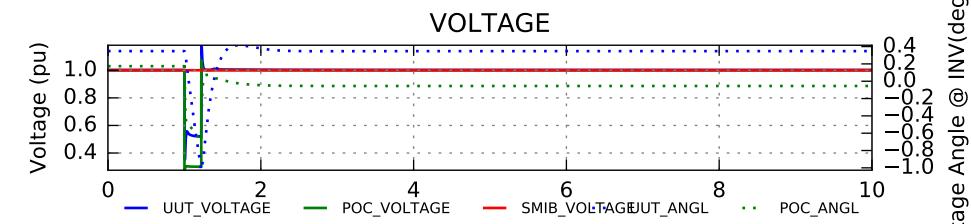
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Voltage Angle @ INV(degree)

Active Current @ PoC(pu)

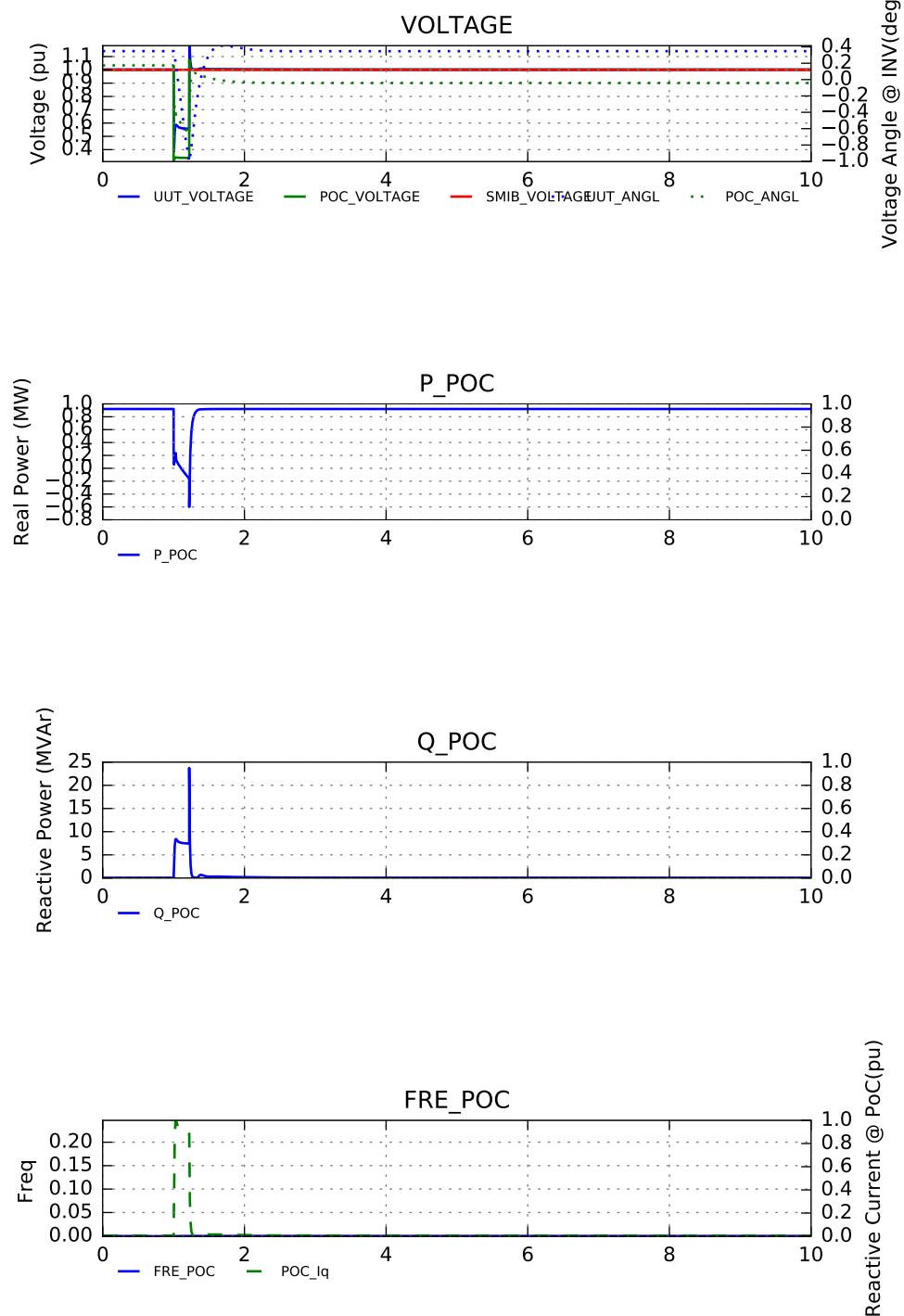
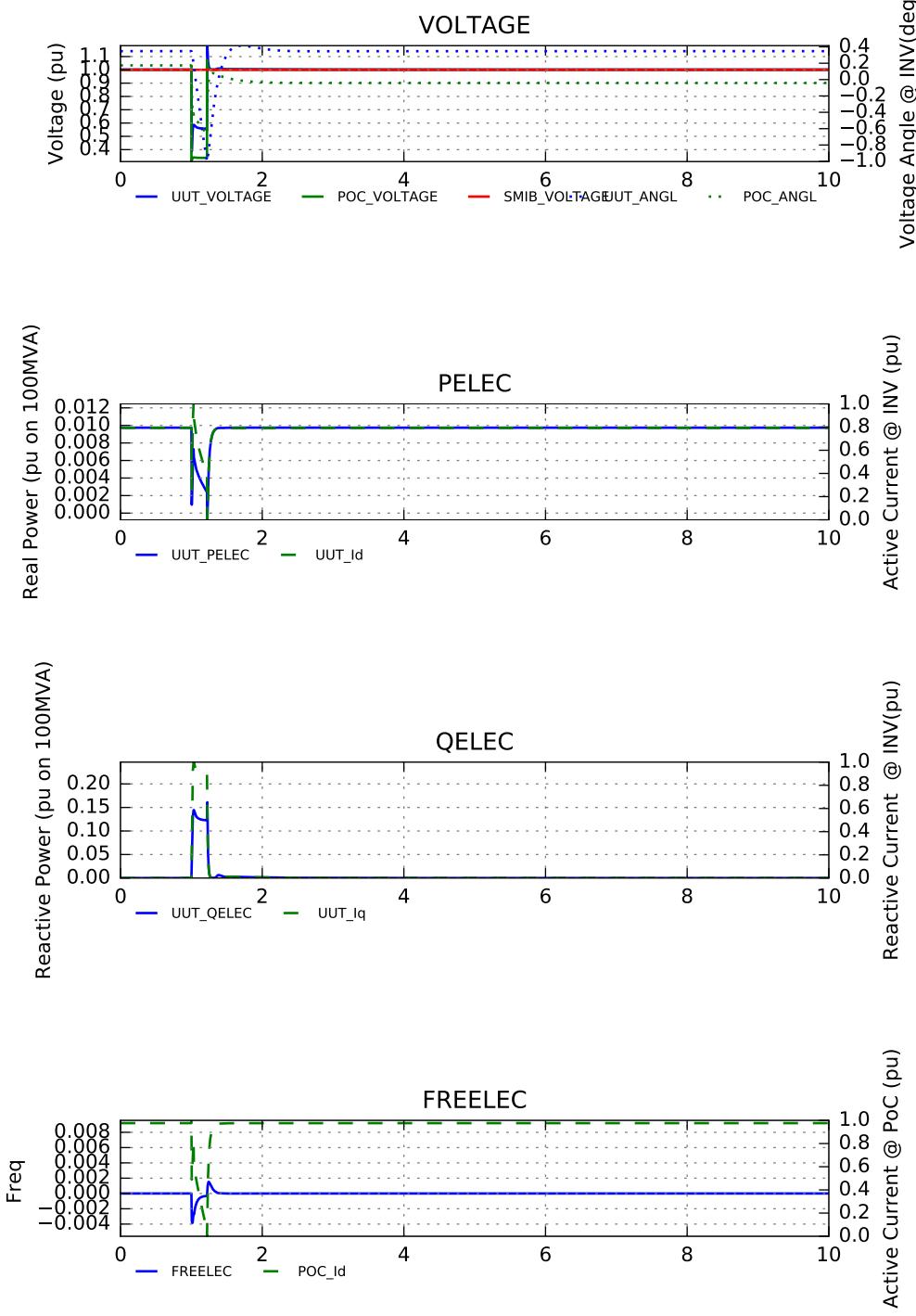
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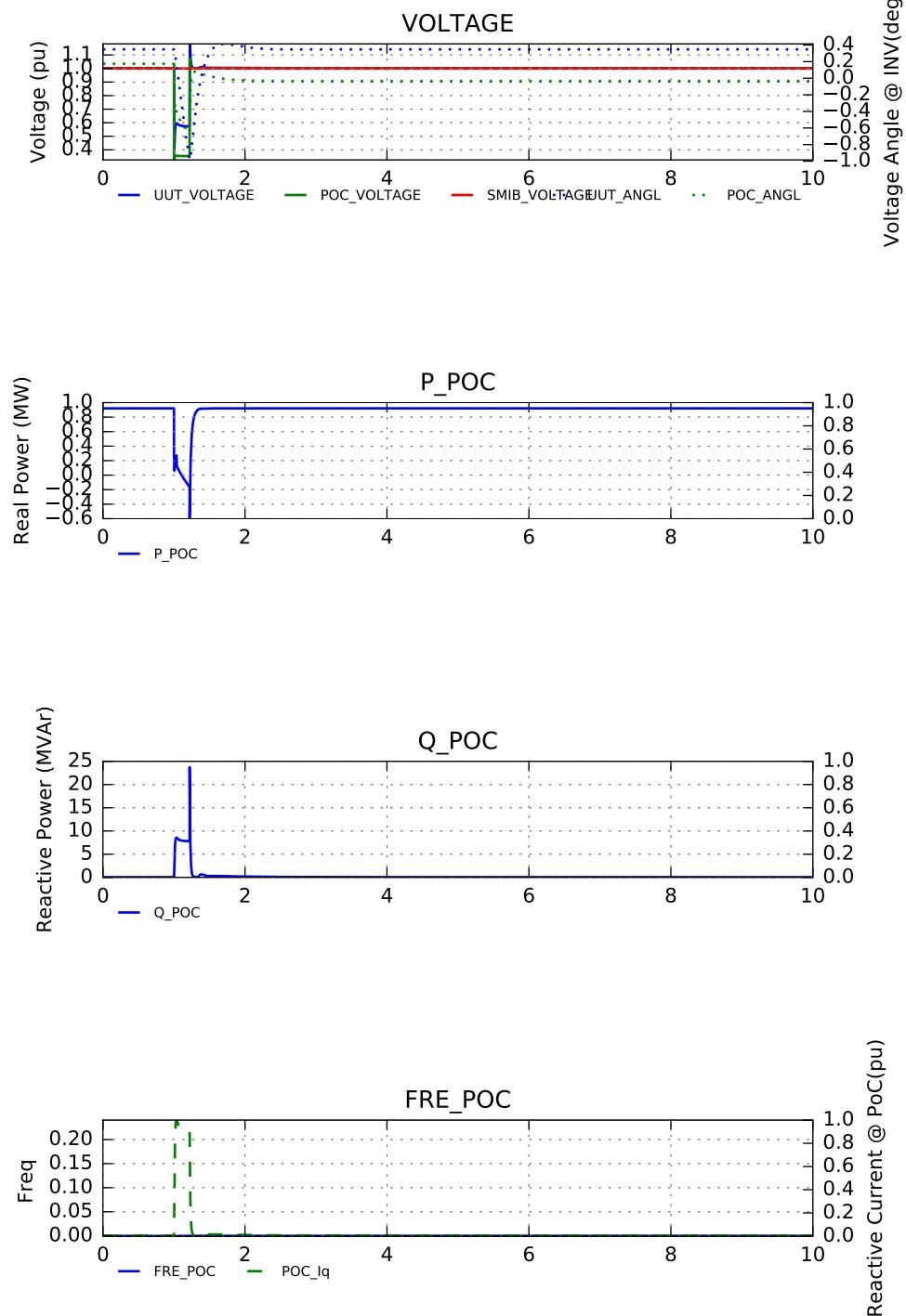
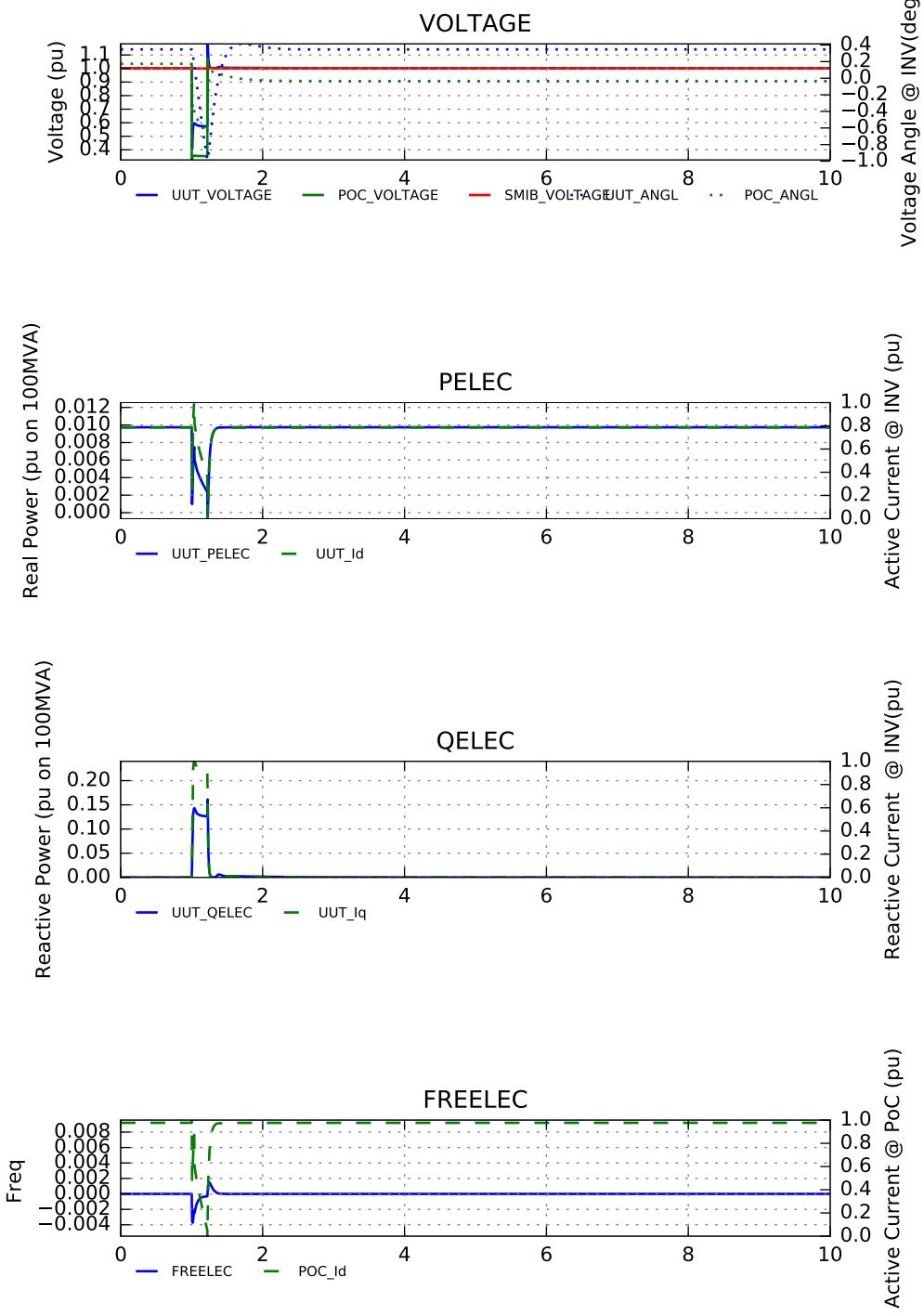
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

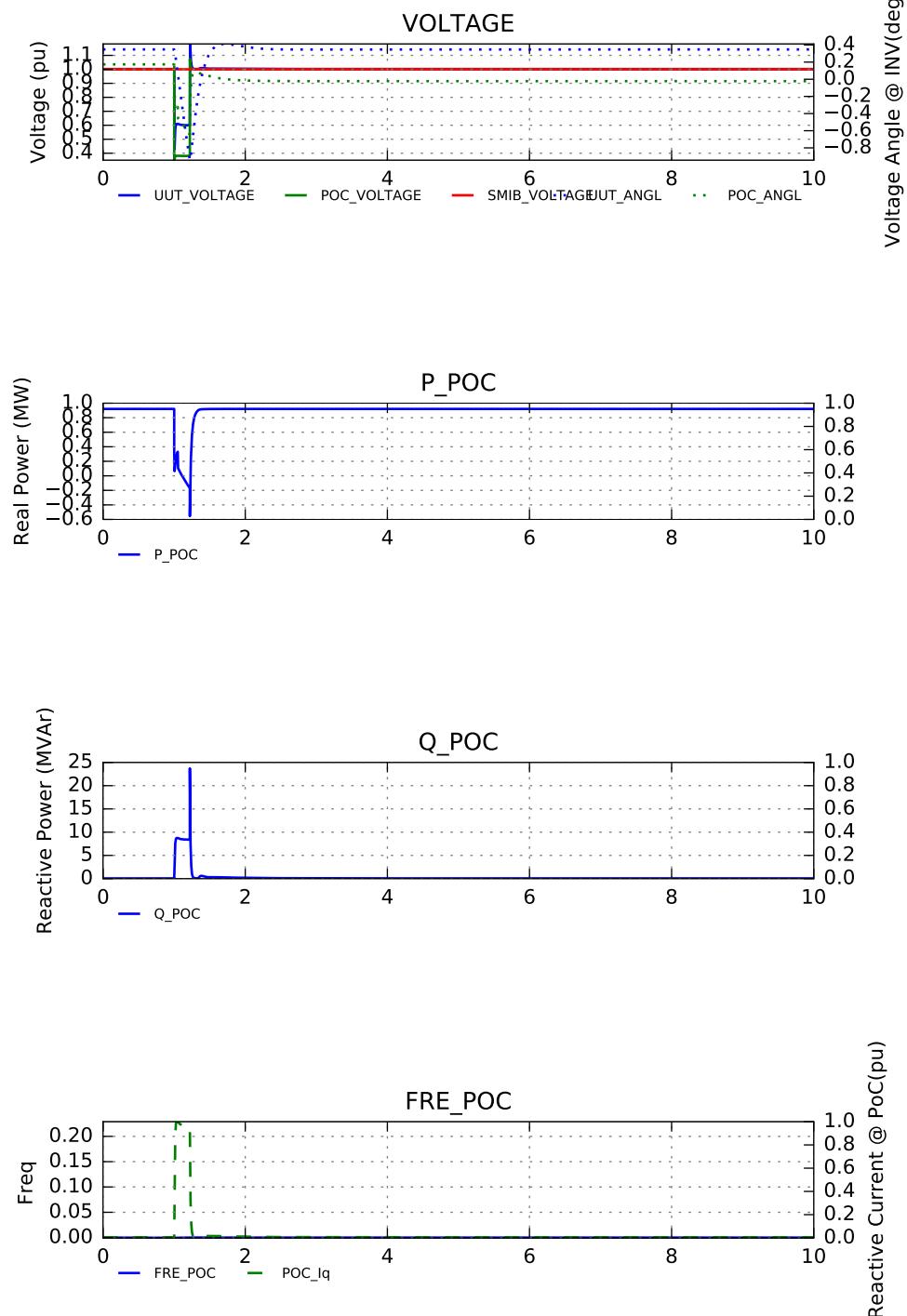
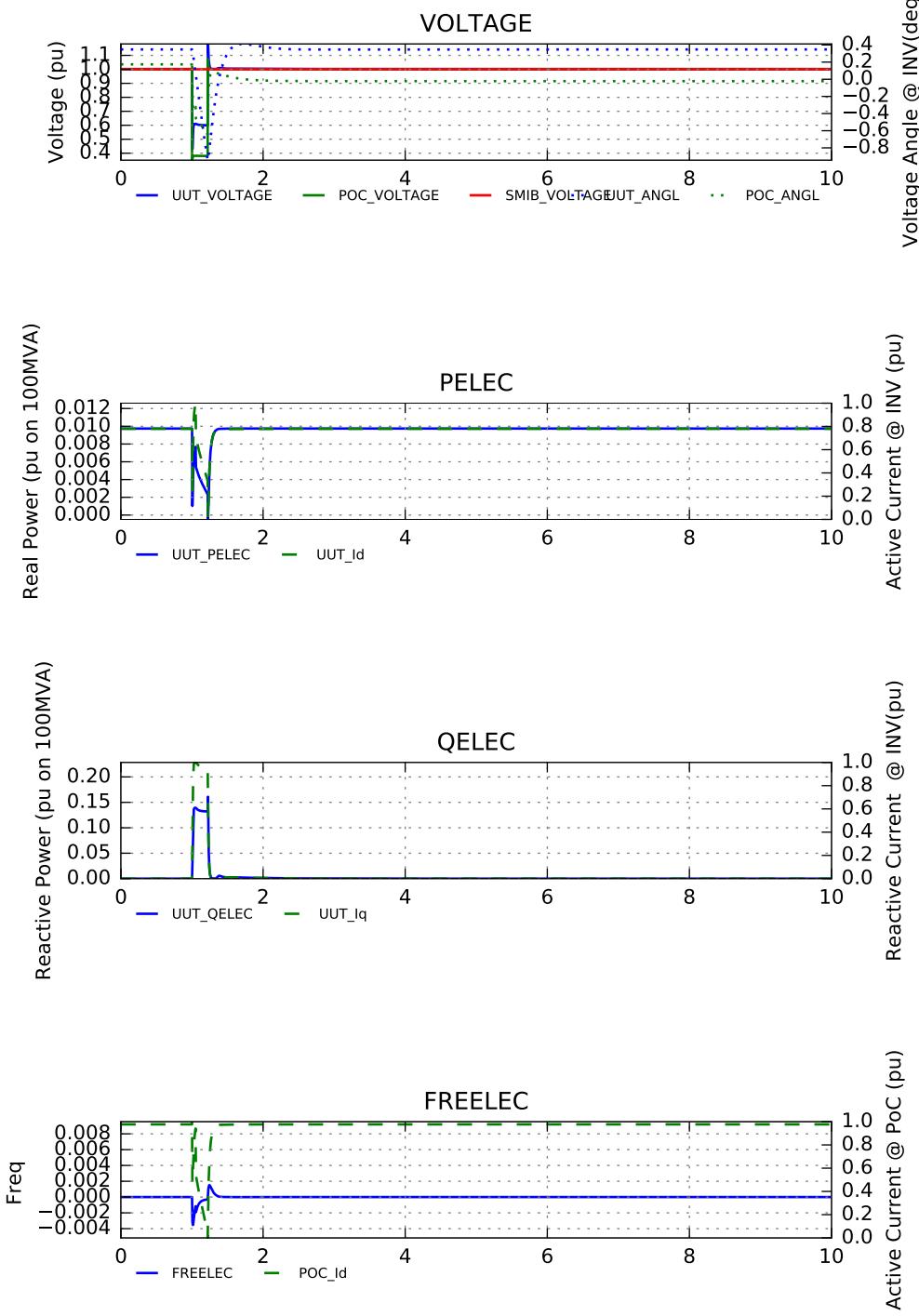
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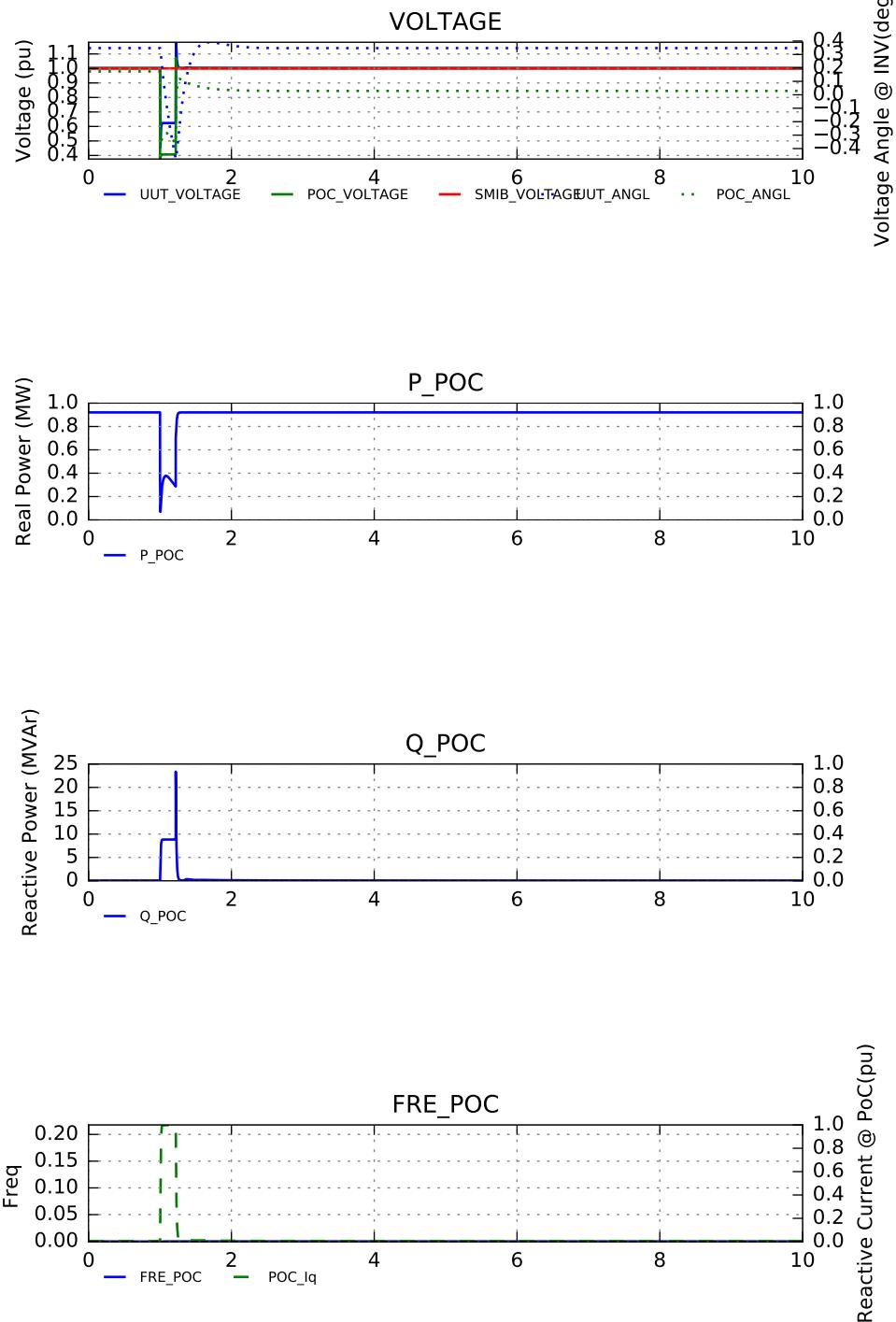
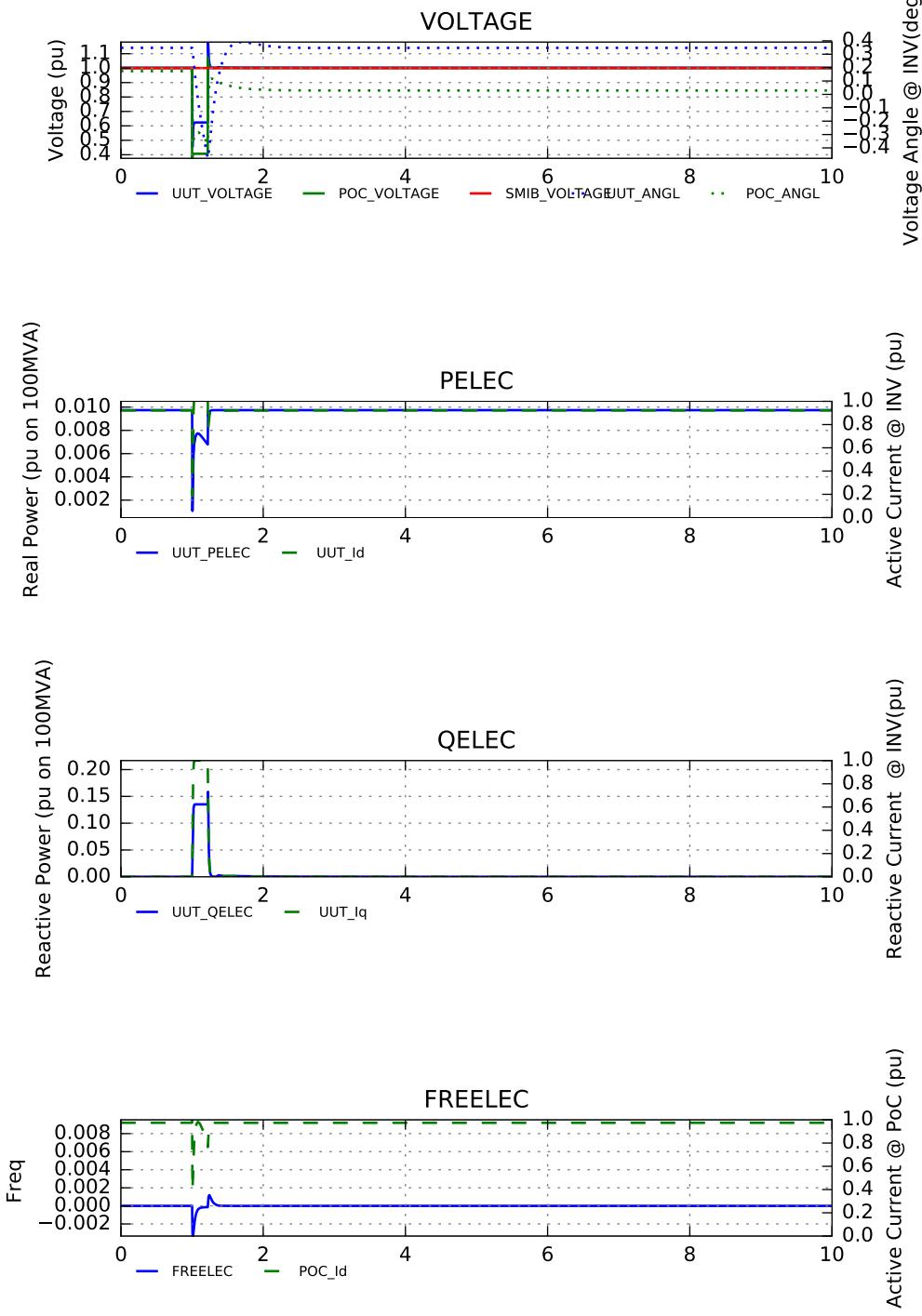
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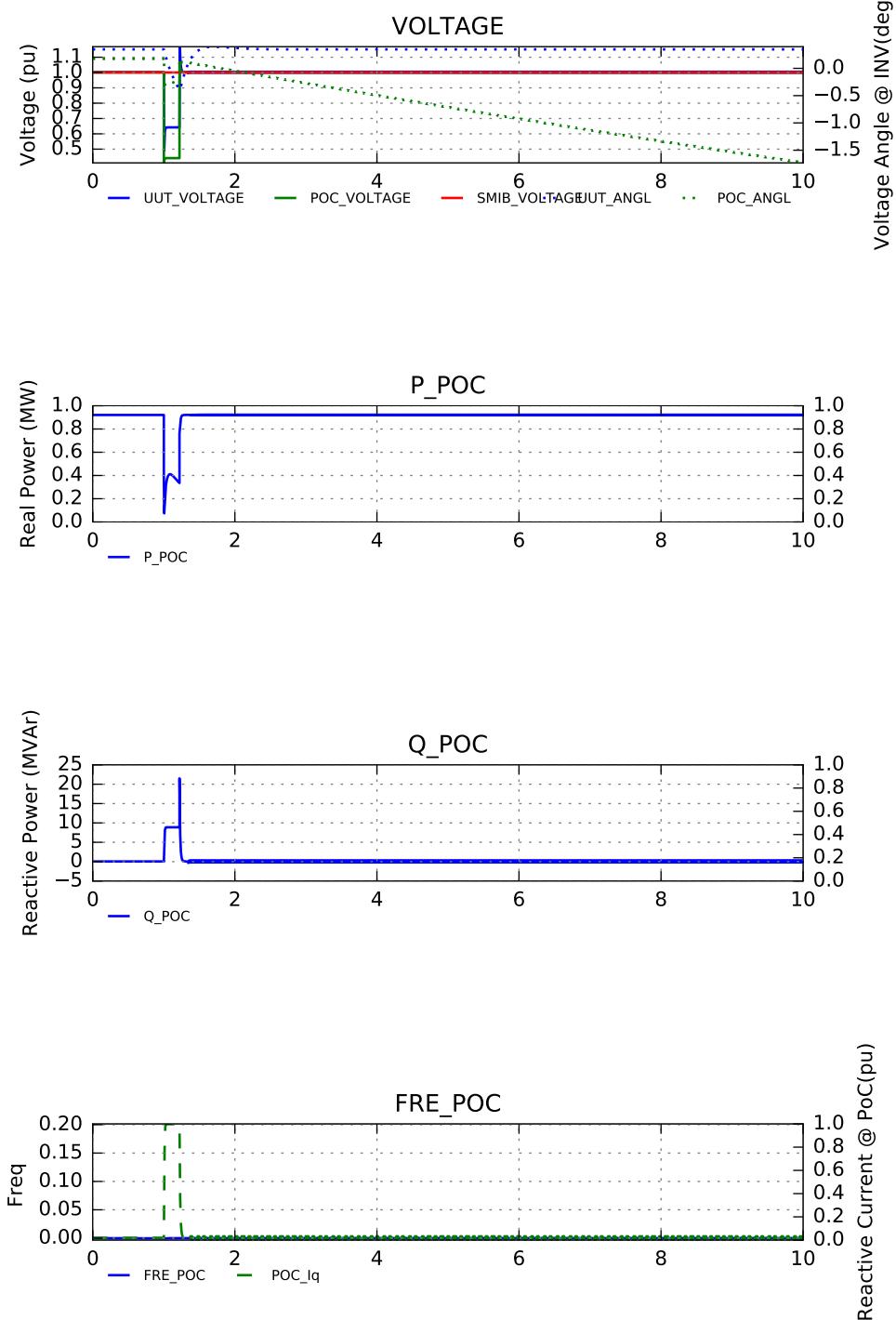
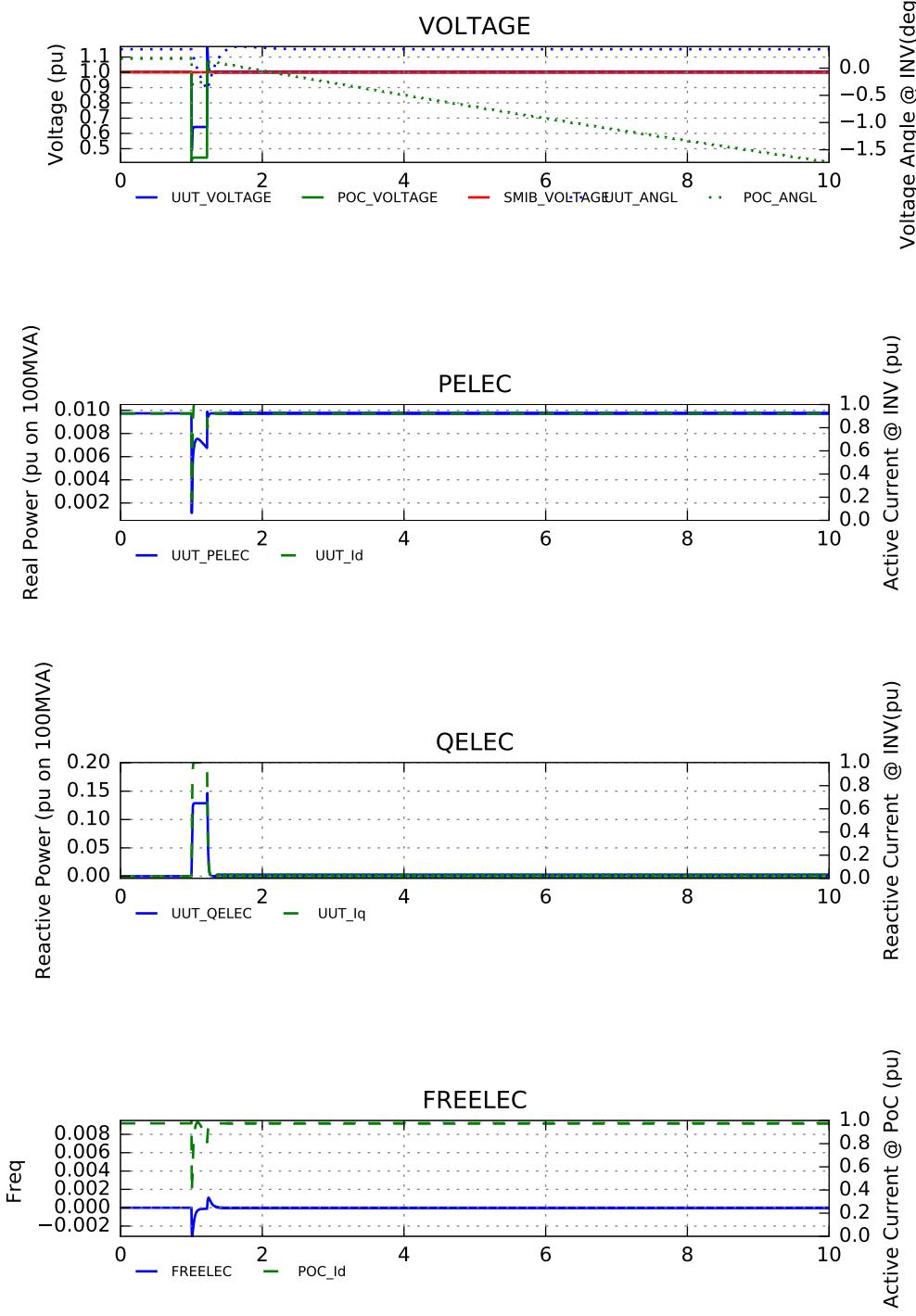
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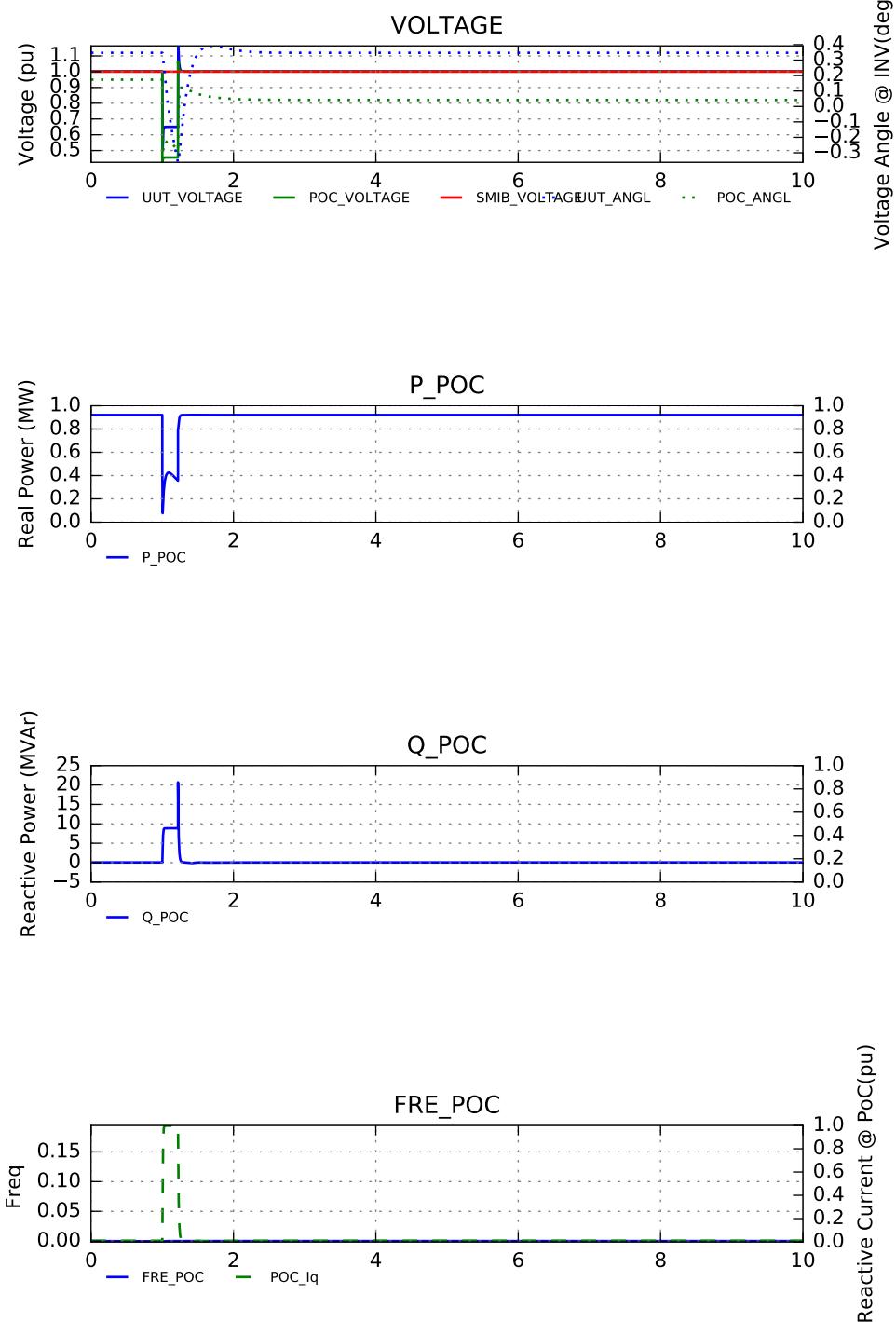
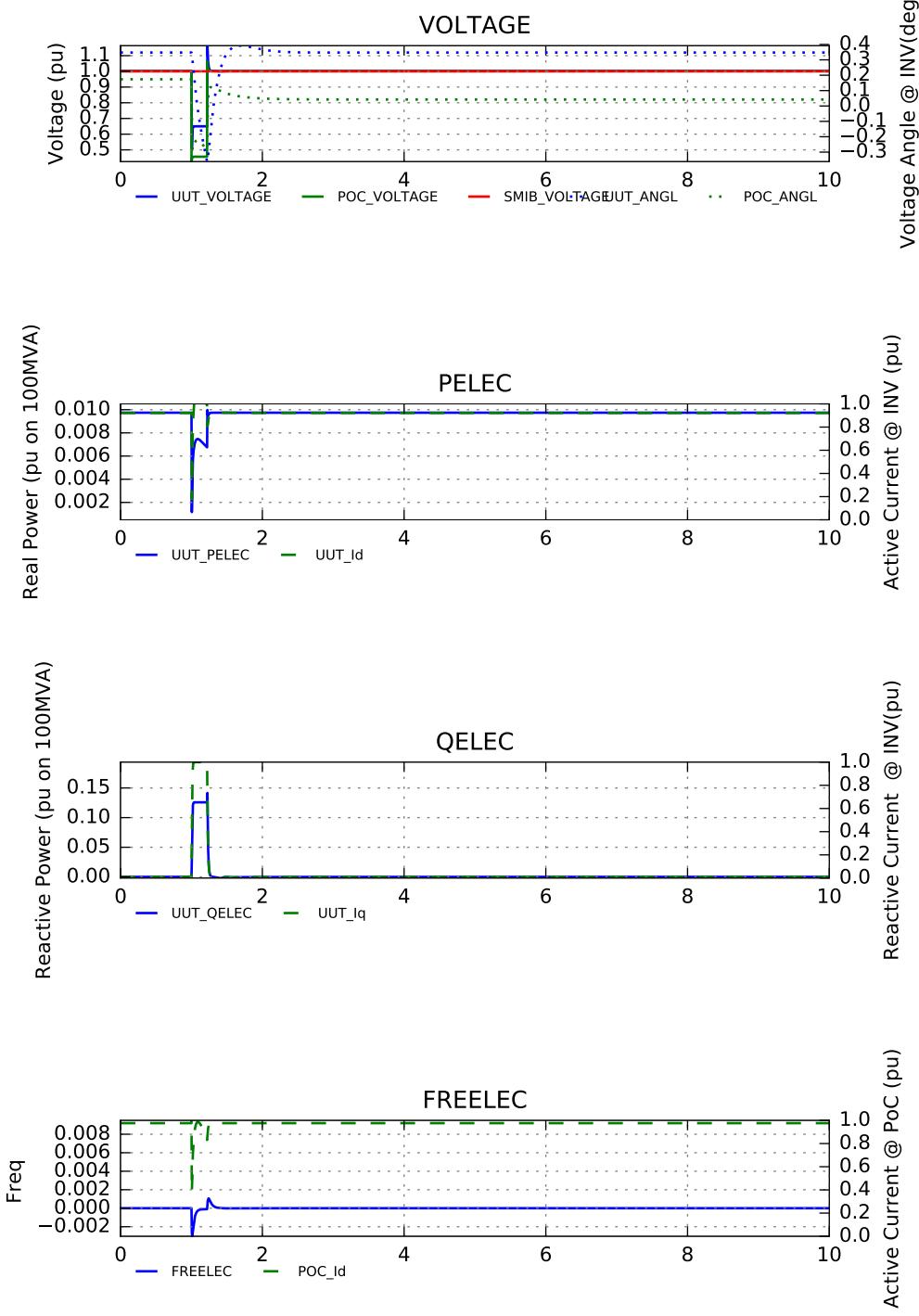
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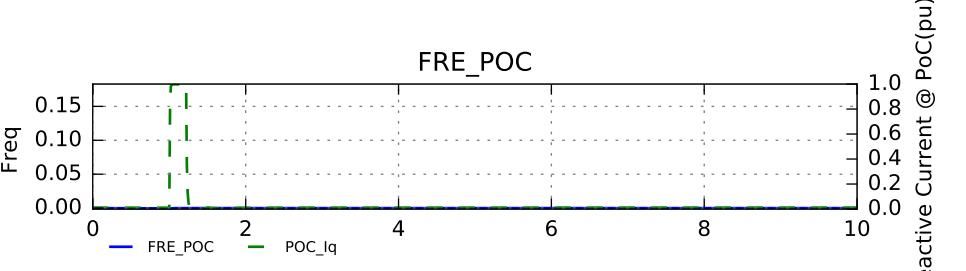
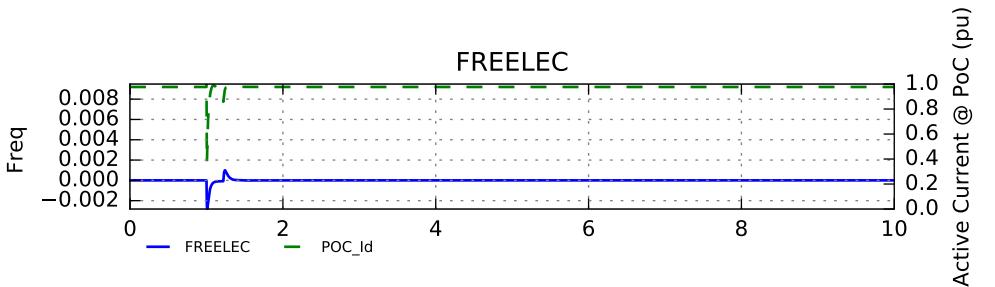
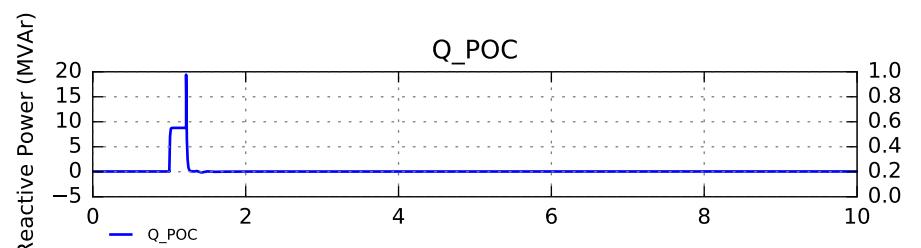
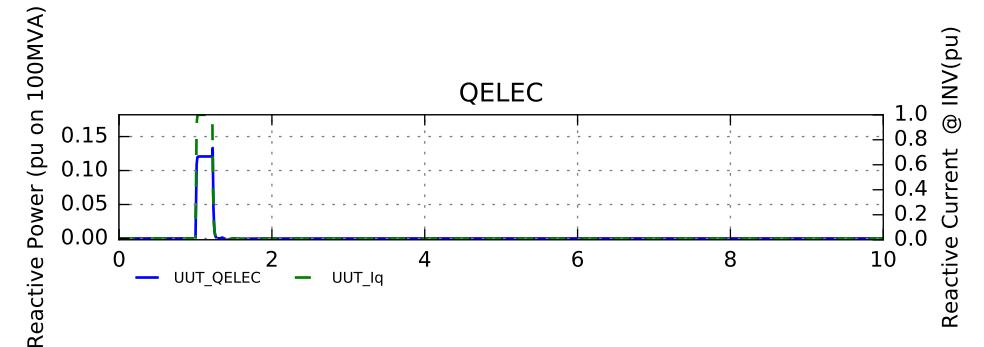
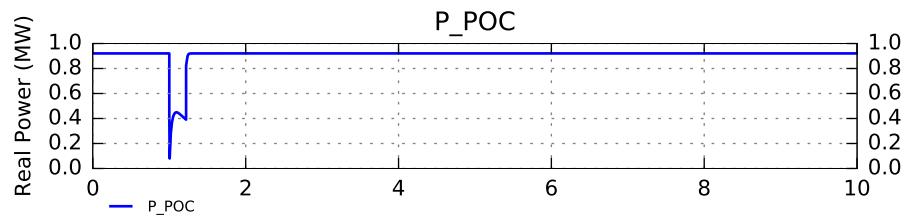
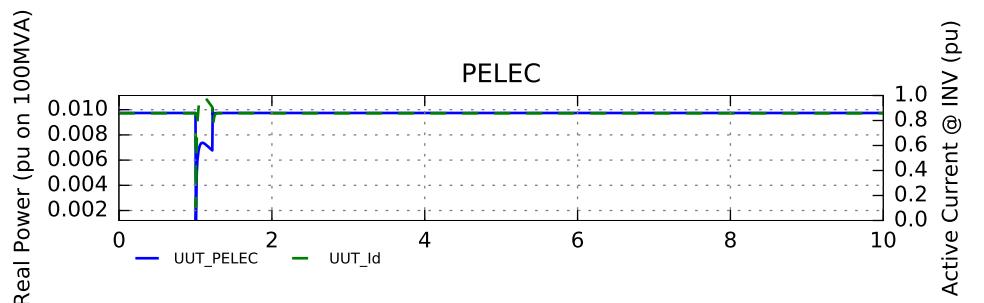
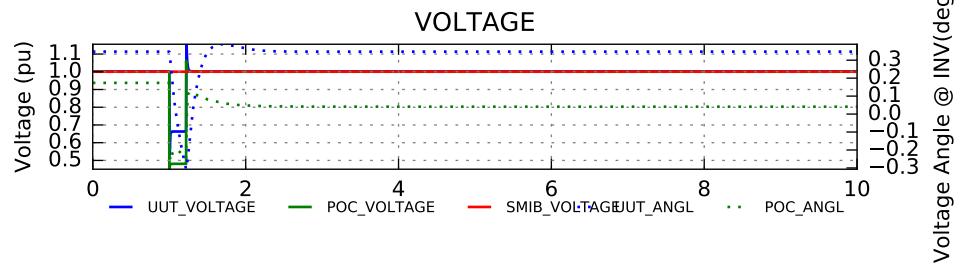
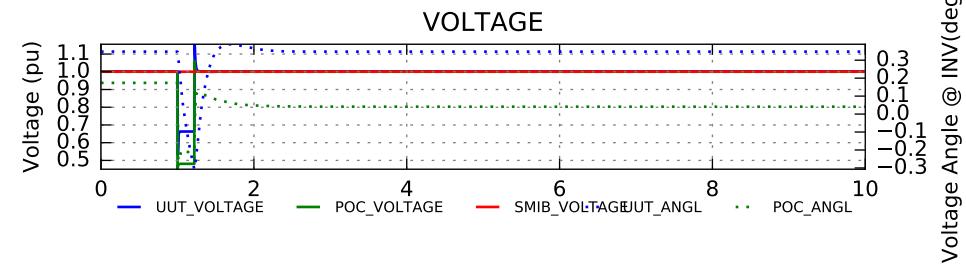
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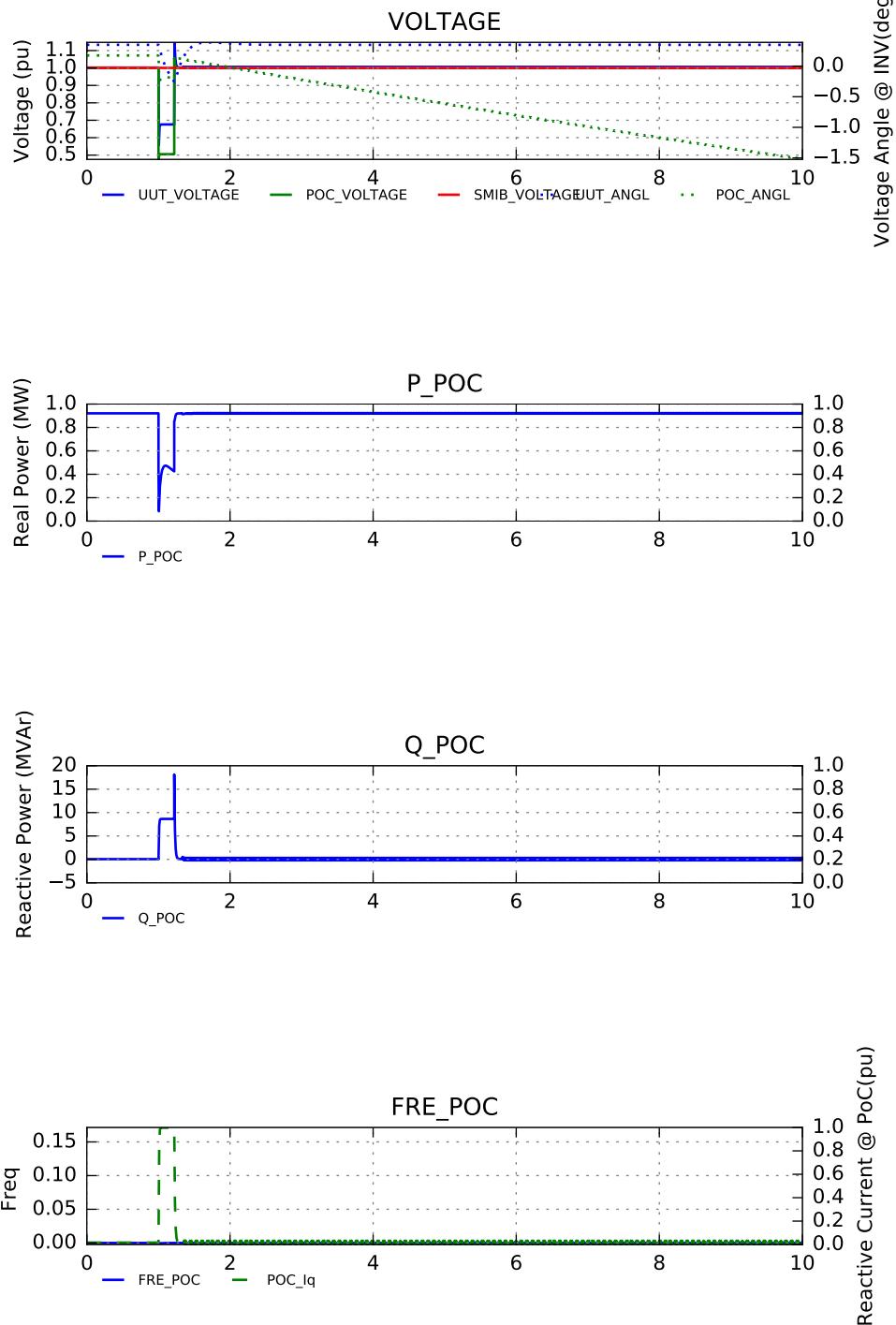
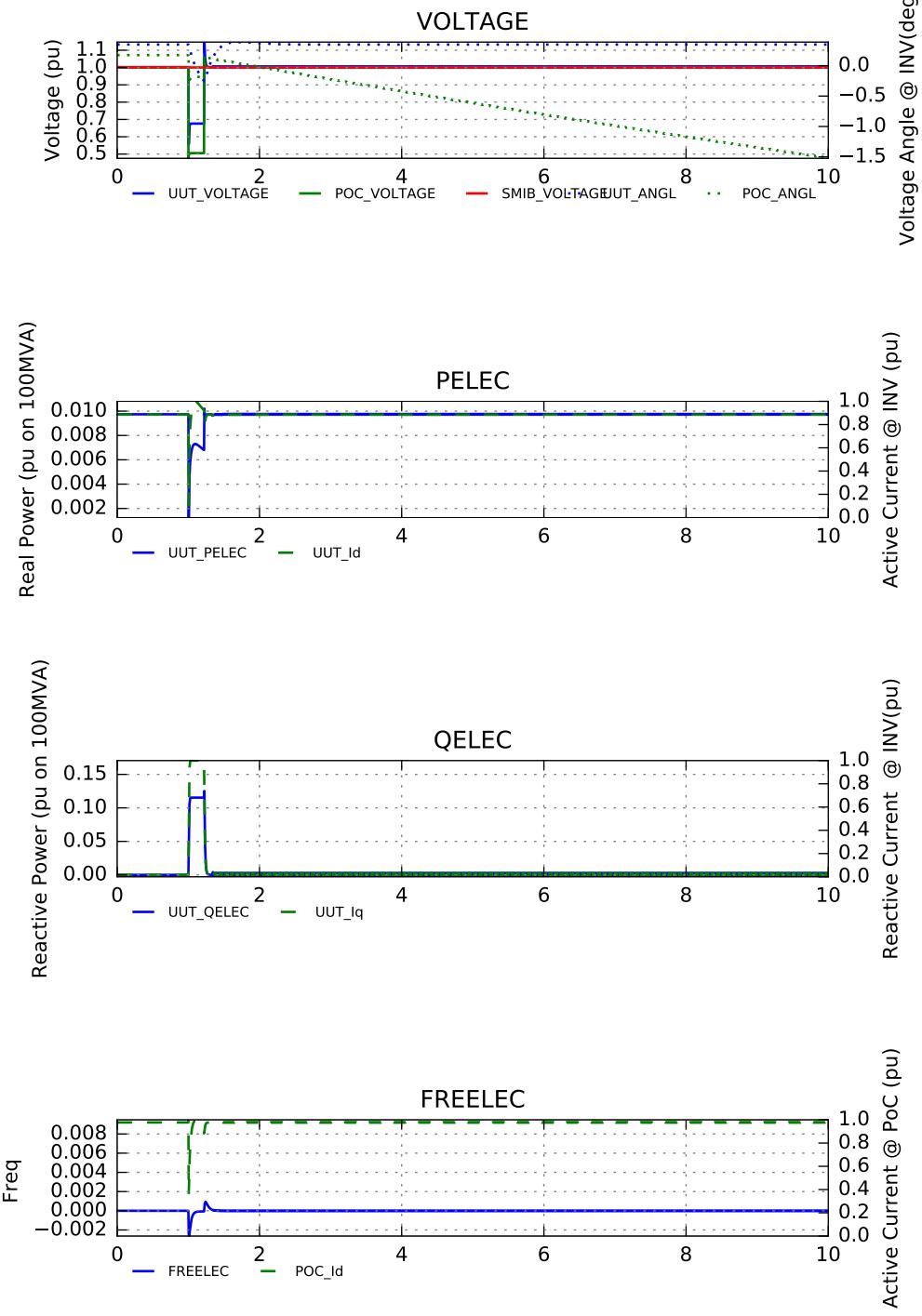
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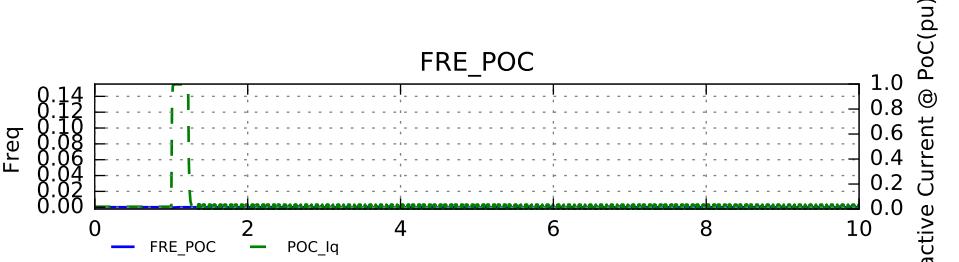
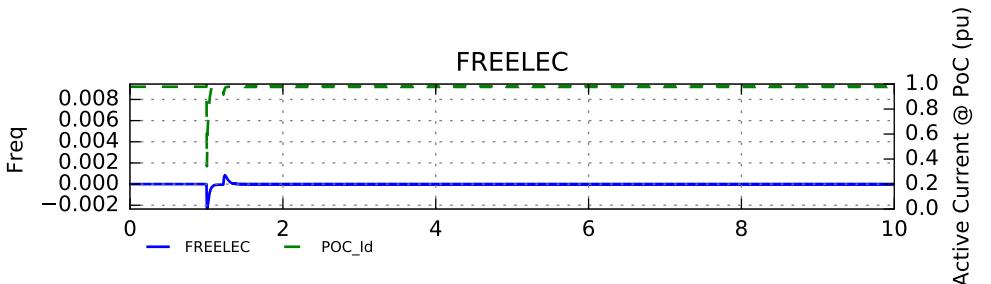
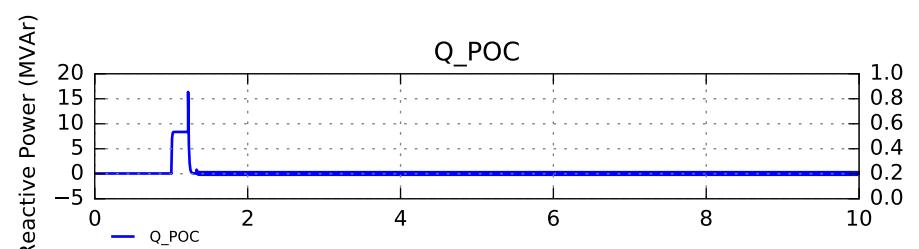
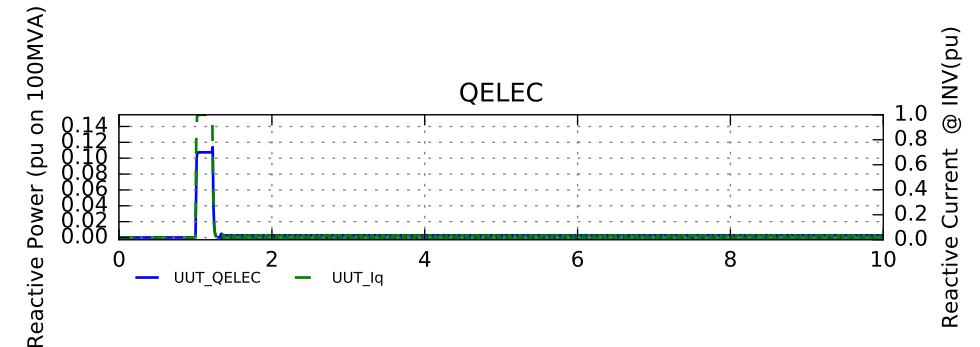
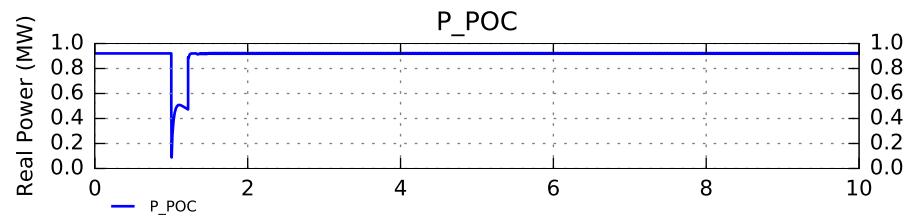
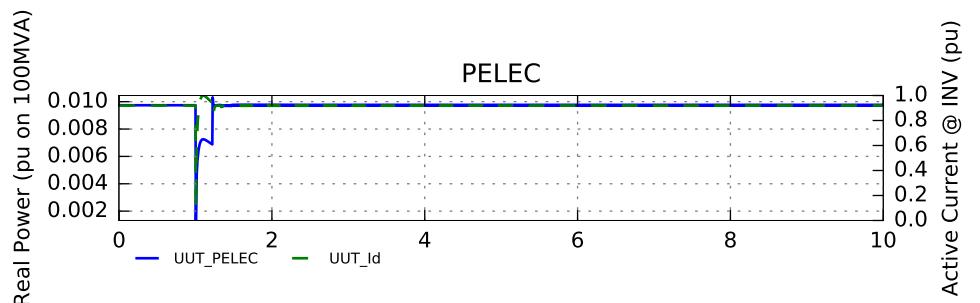
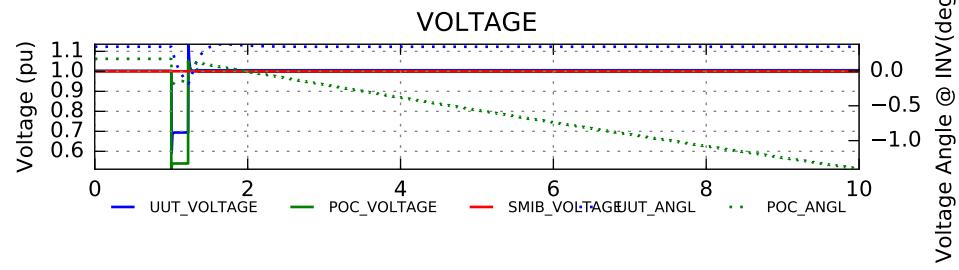
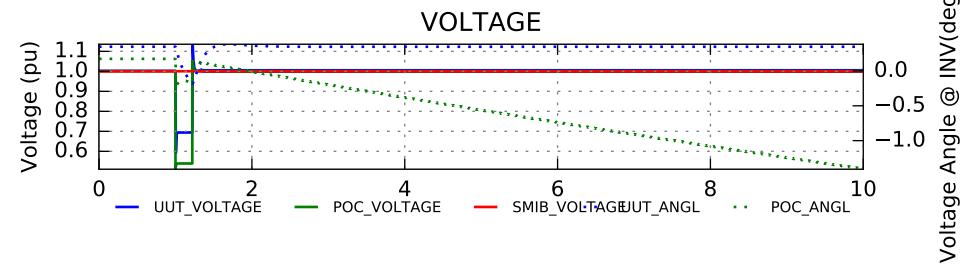
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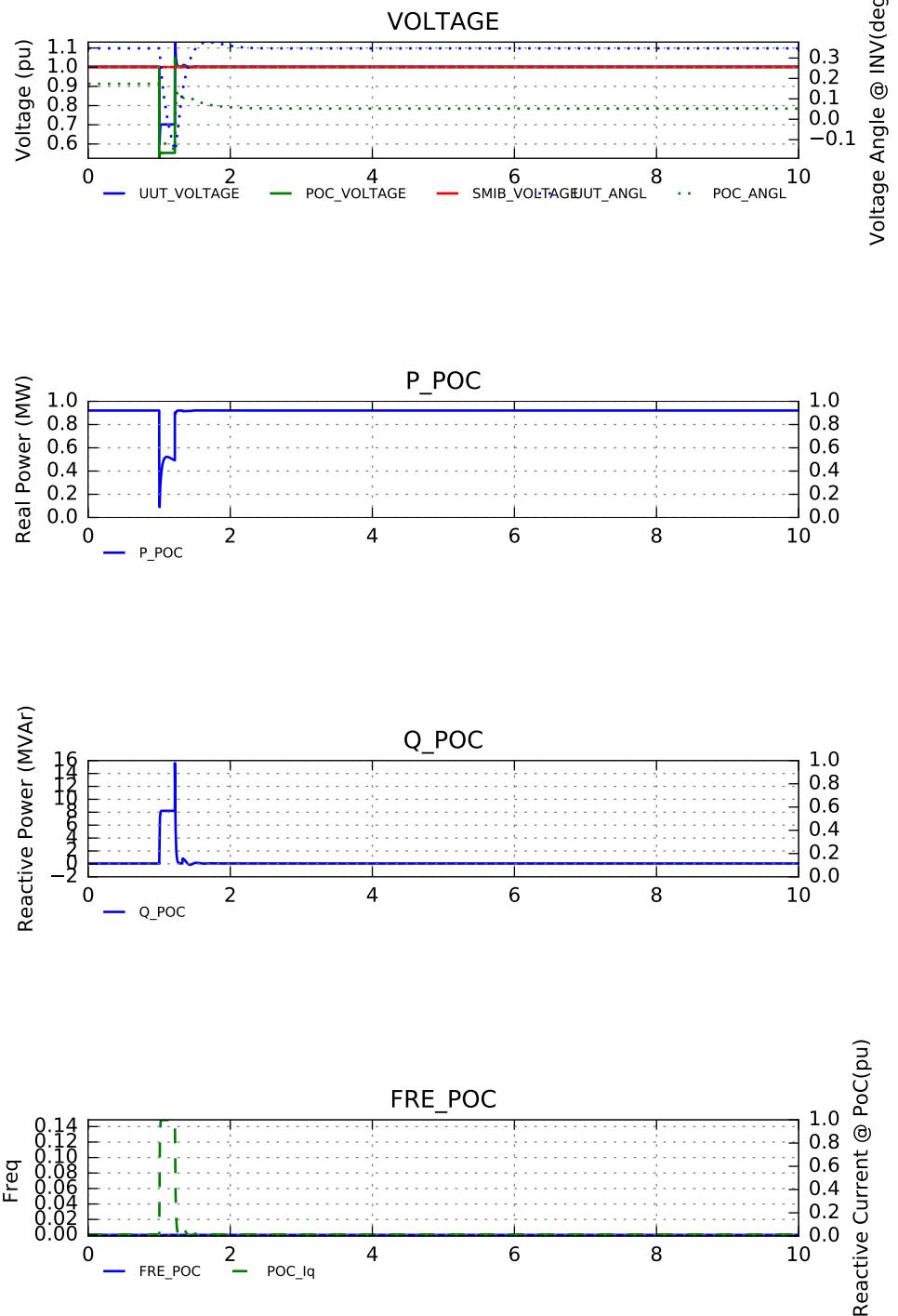
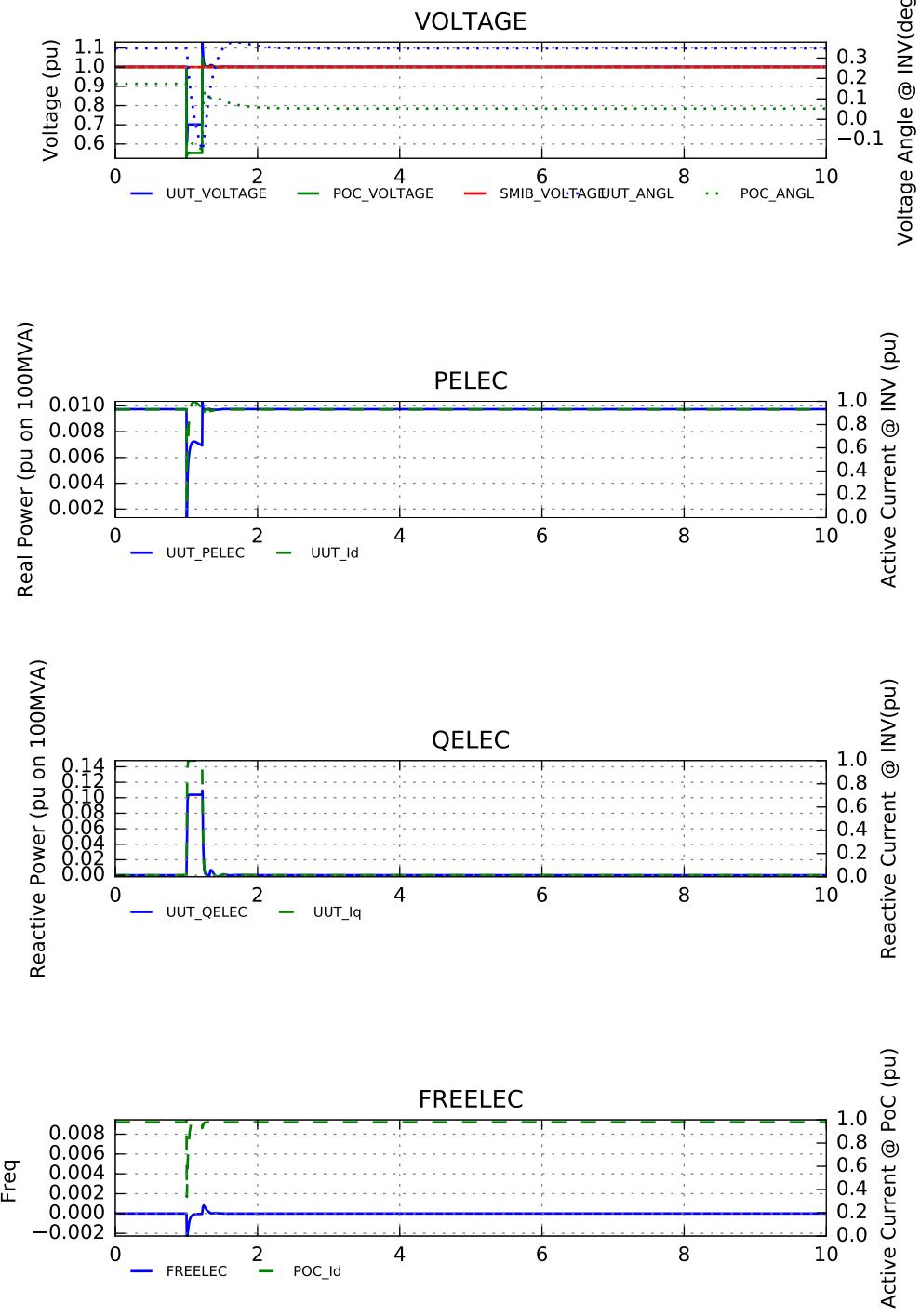
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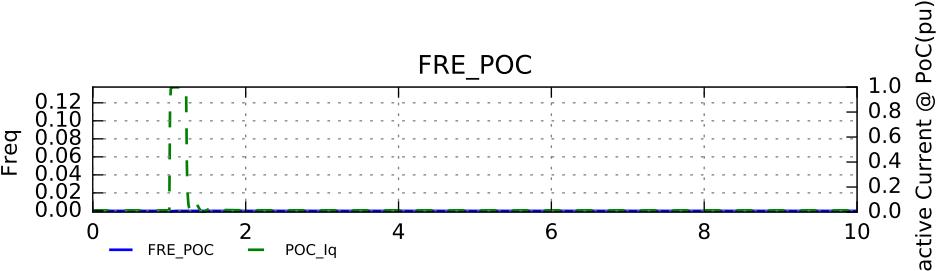
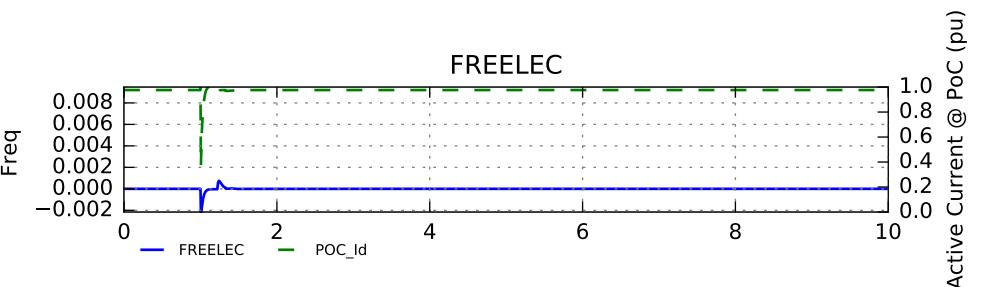
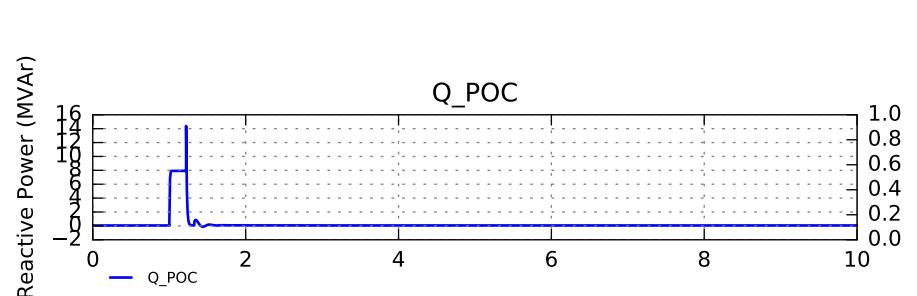
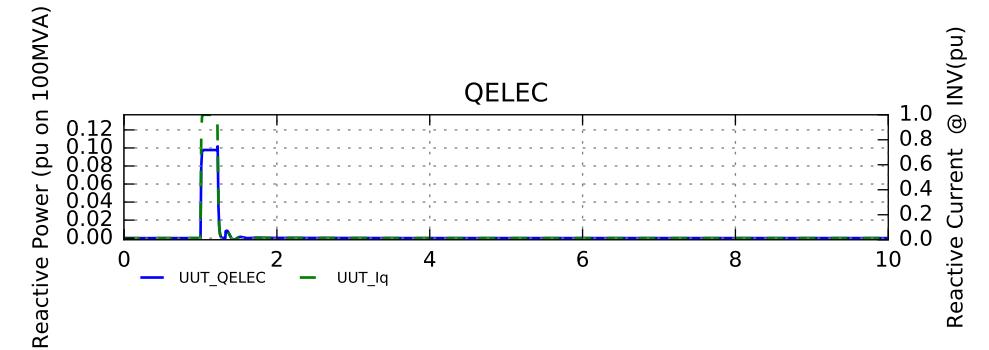
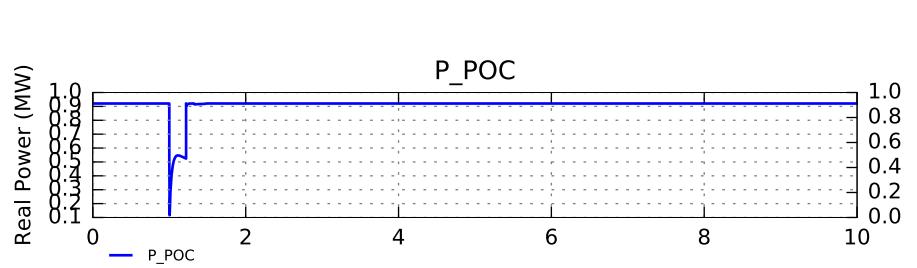
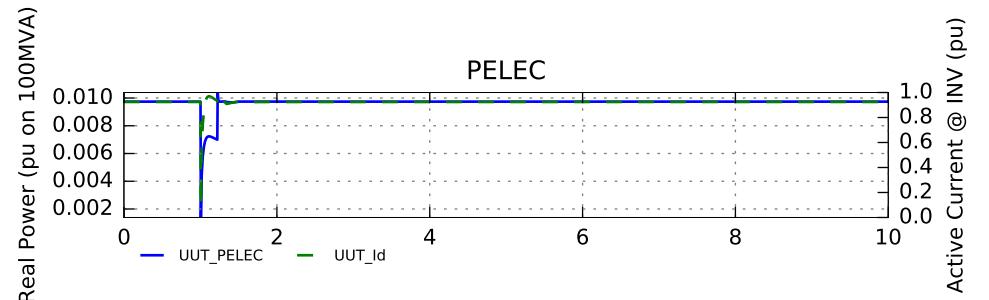
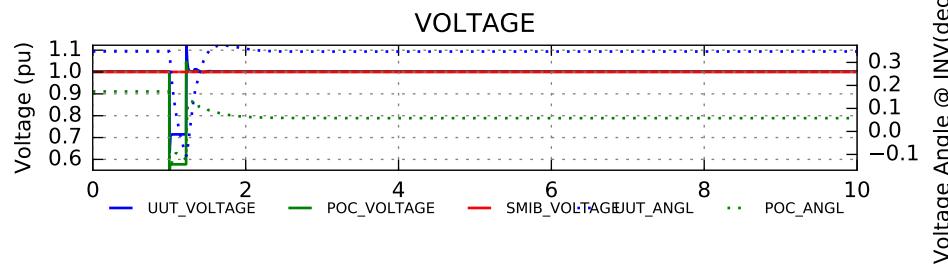
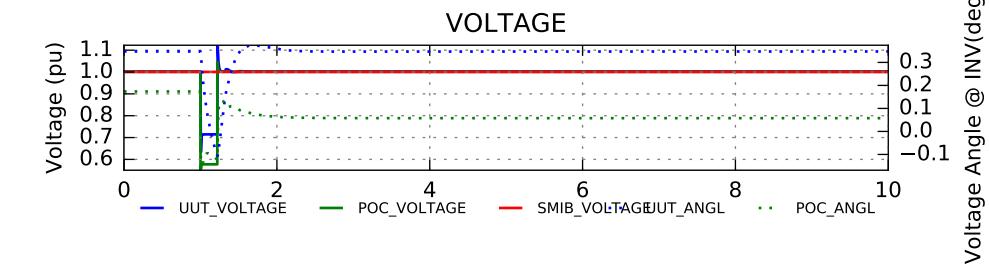
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010_scr_3.0_xr_10.0_P_0.974_Qzero.sav_Vflt0.525_Tflt0.22



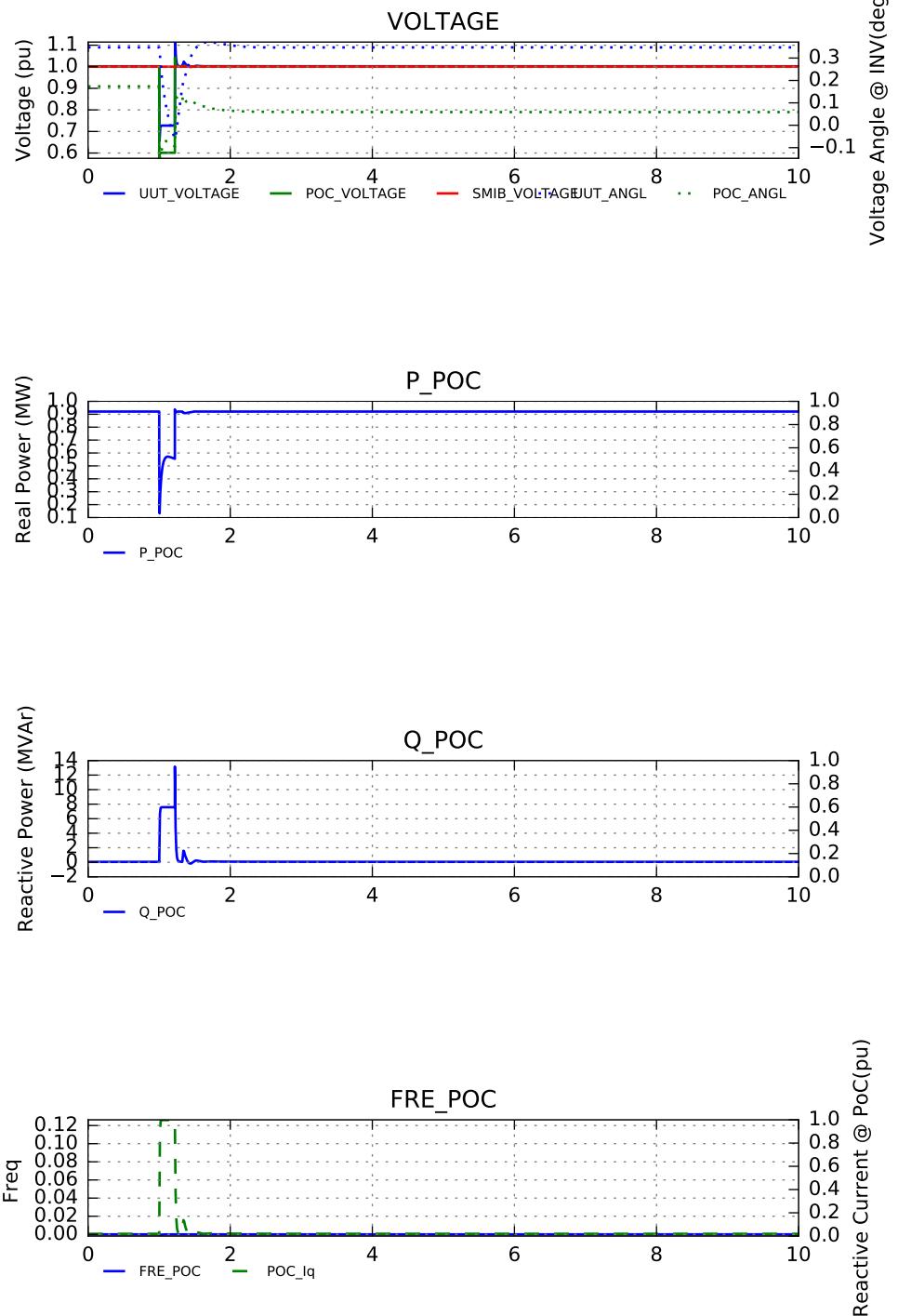
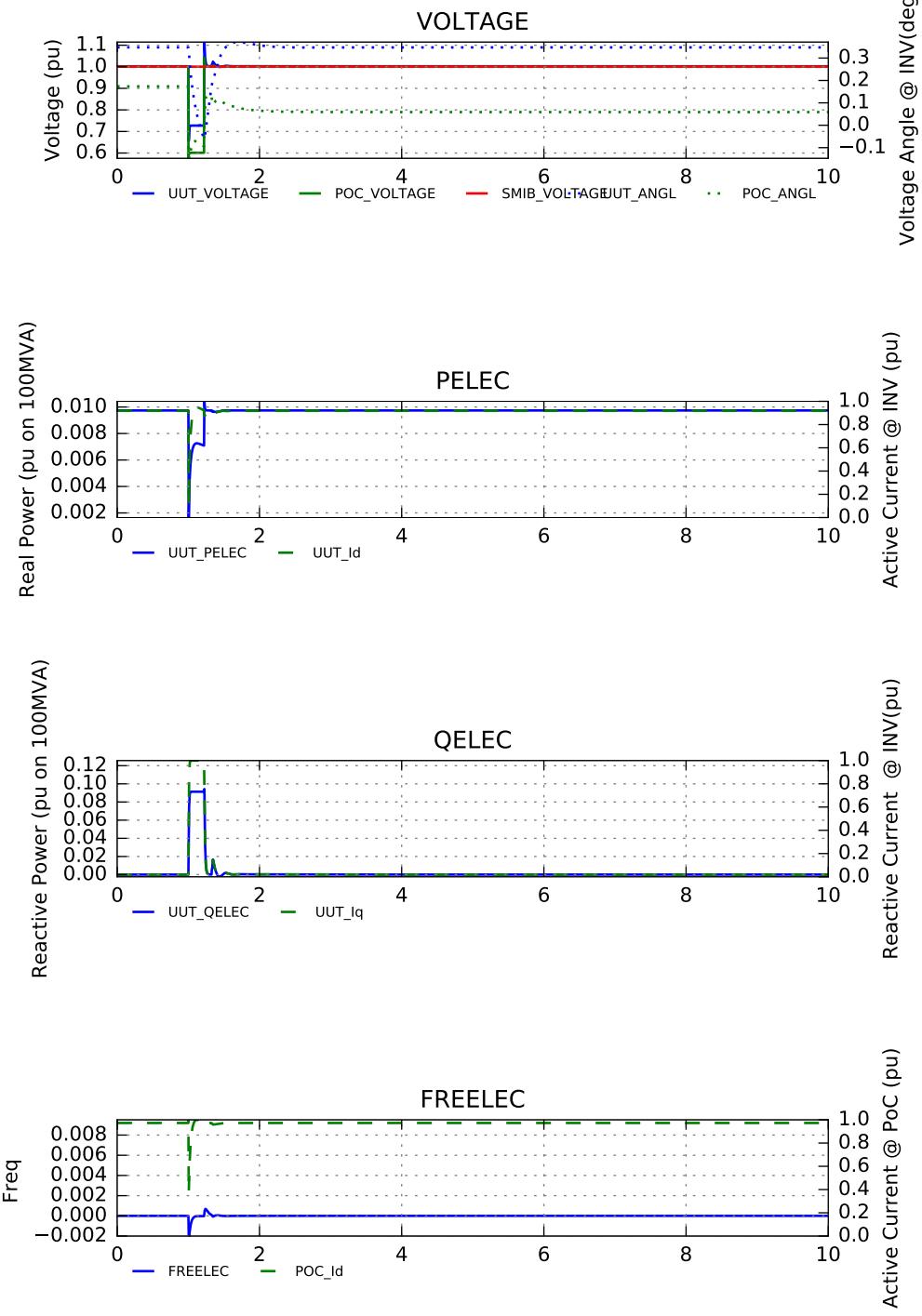
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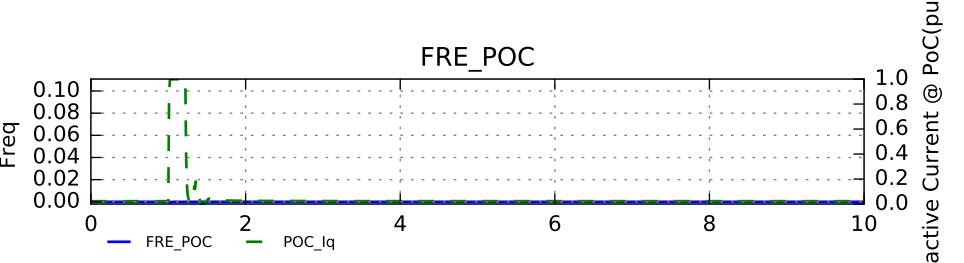
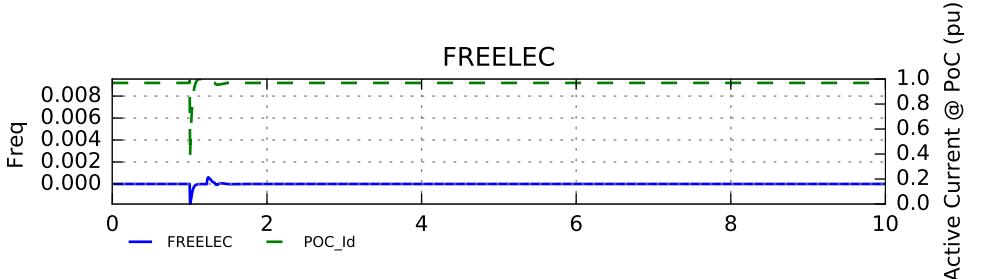
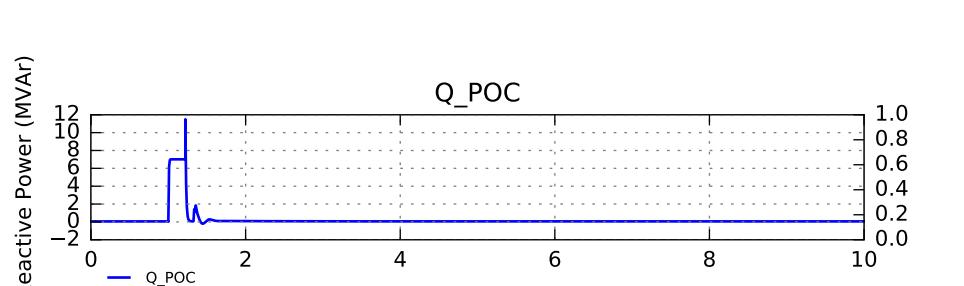
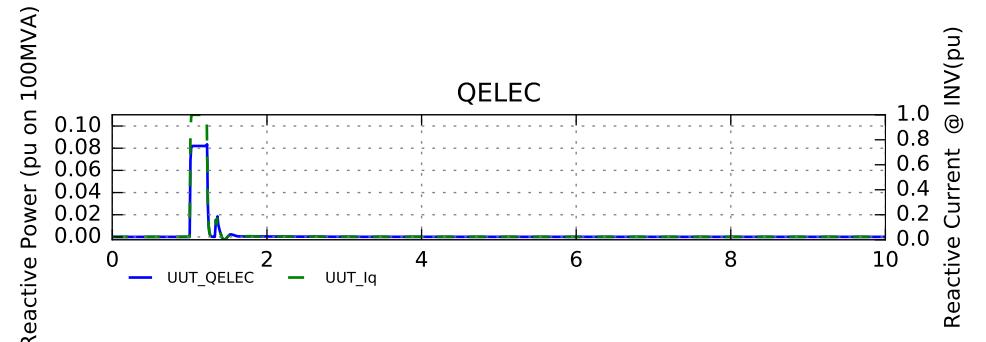
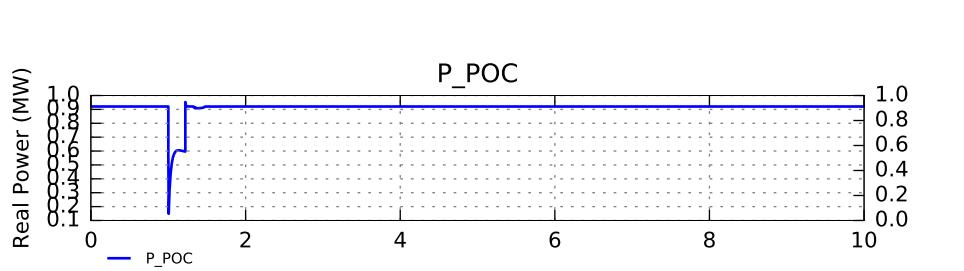
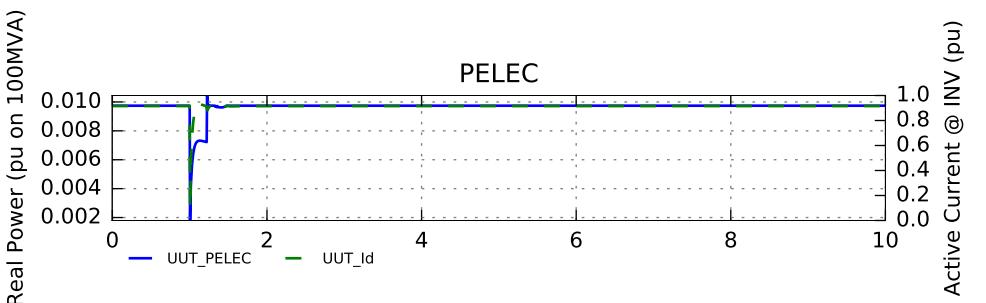
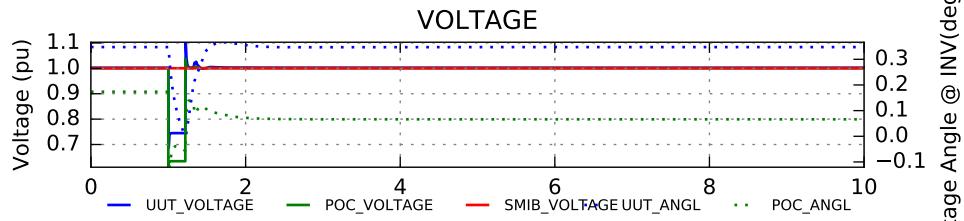
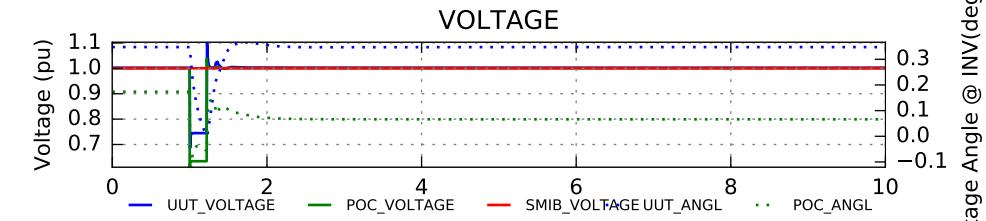
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

010_scr_3.0_xr_10.0_P_0.974_Qzero.sav_Vfl0.575_Tfl0.22



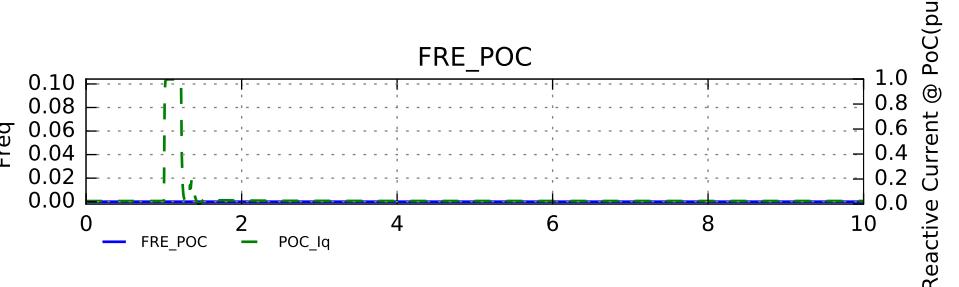
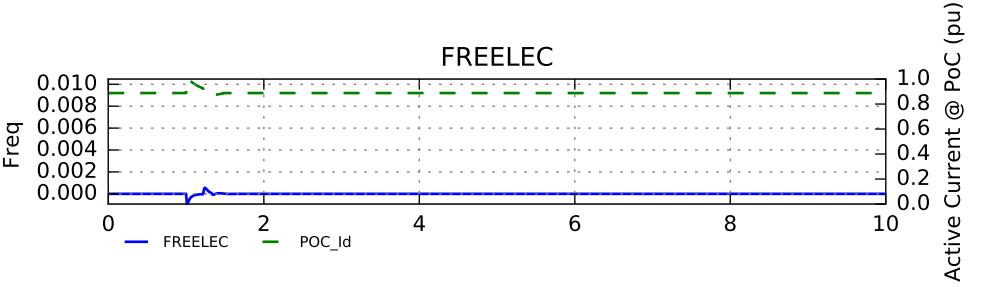
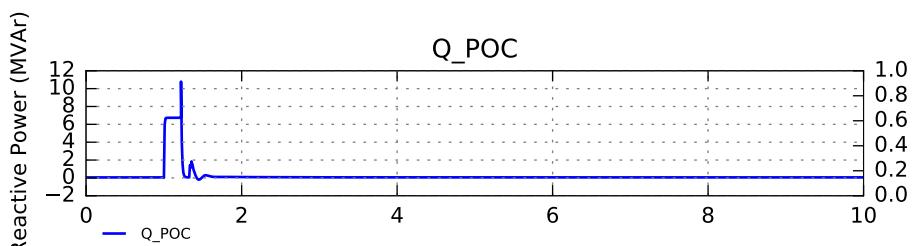
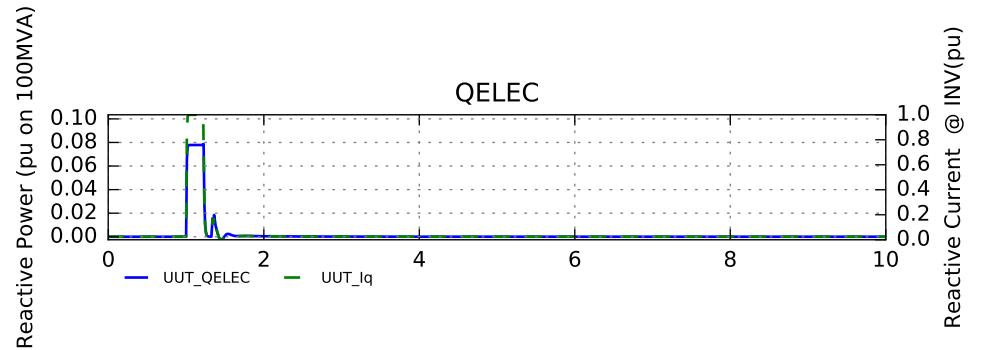
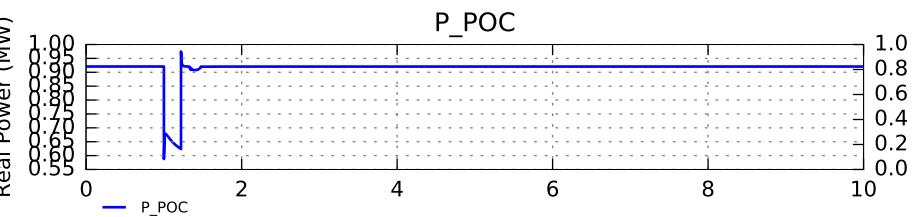
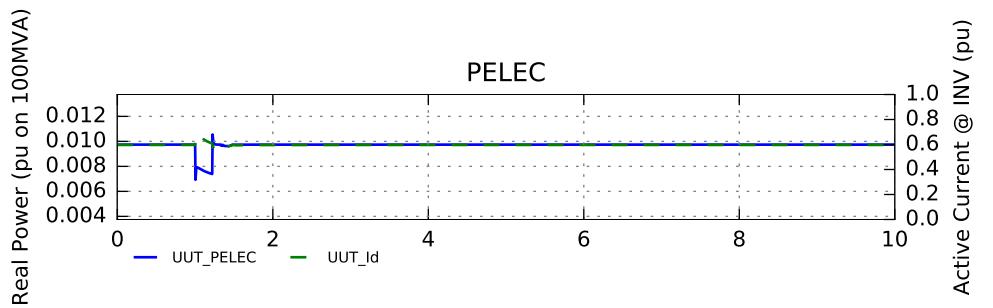
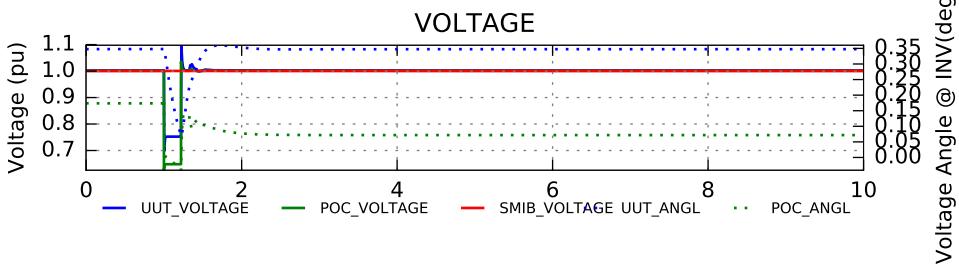
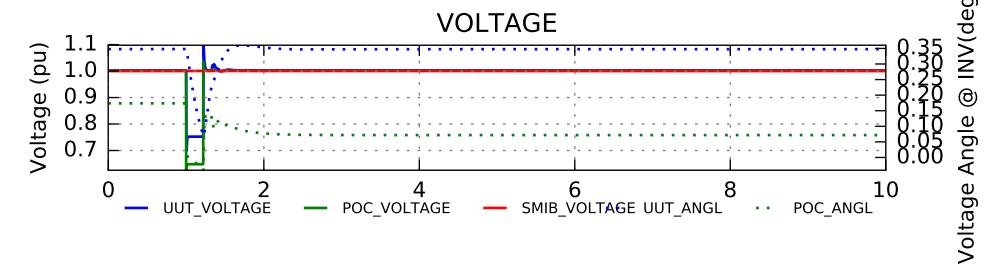
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

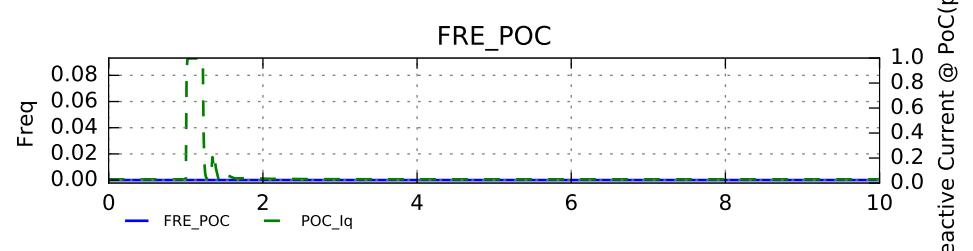
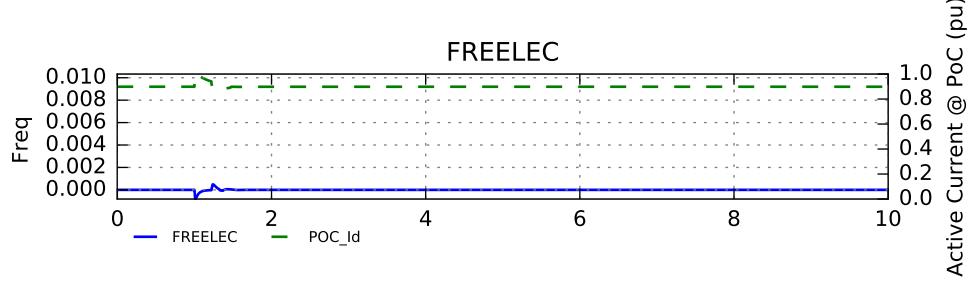
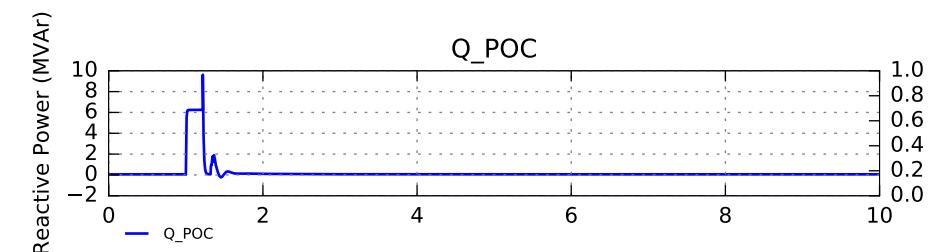
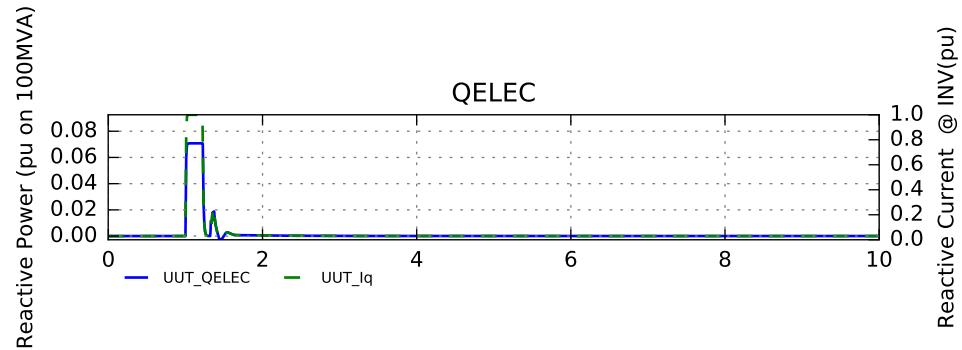
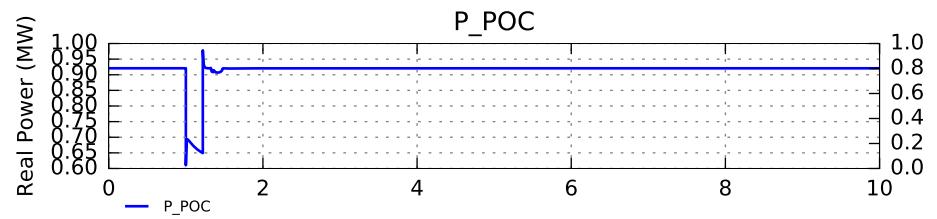
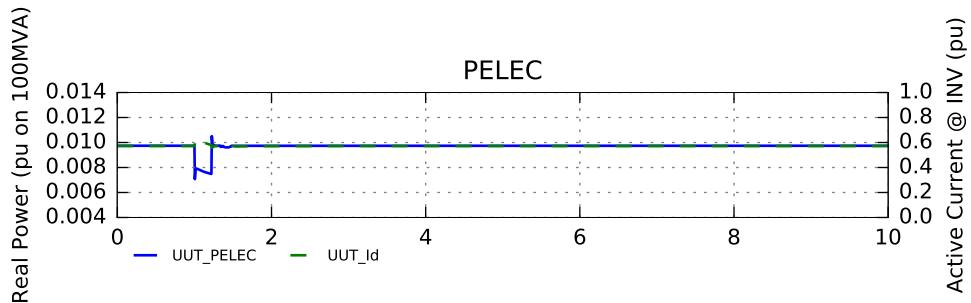
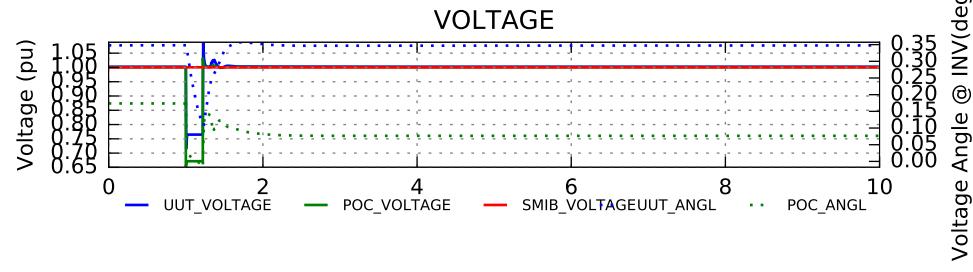
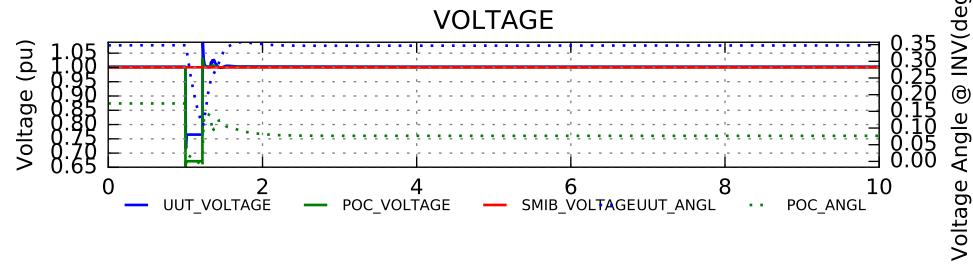
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

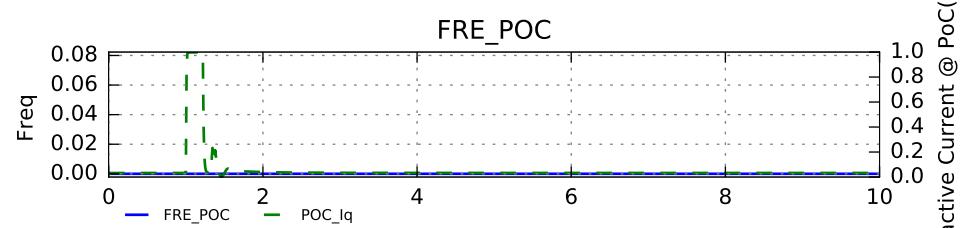
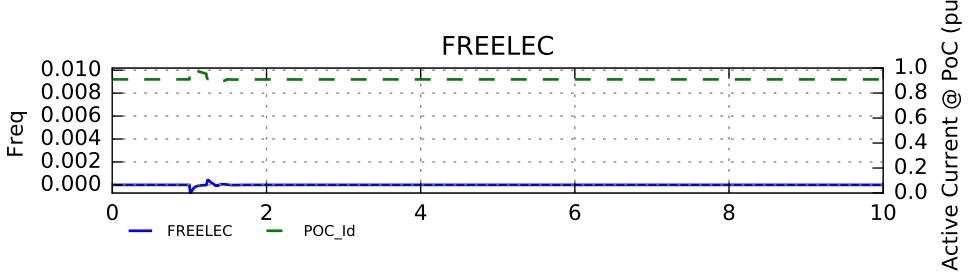
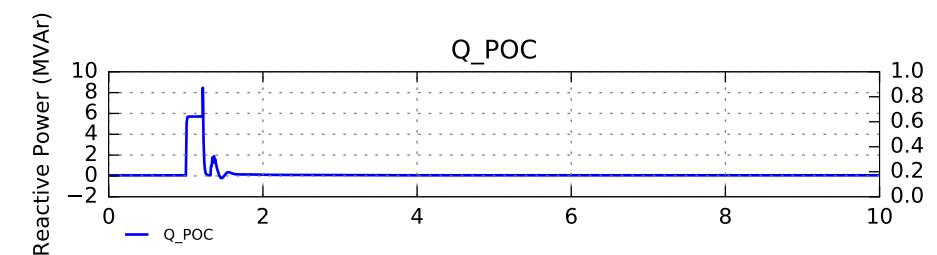
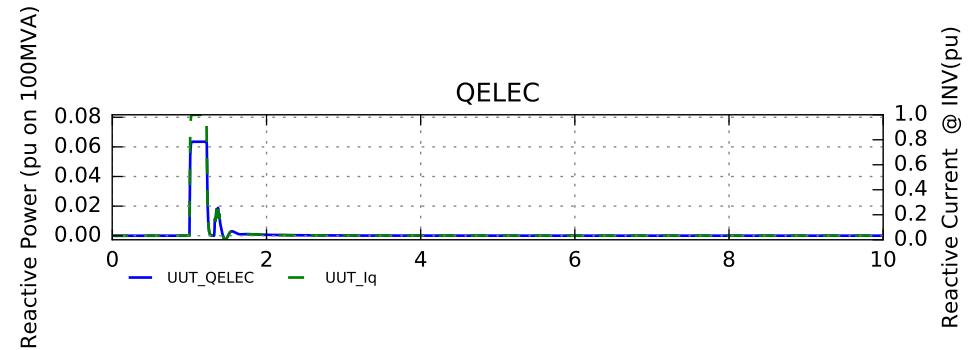
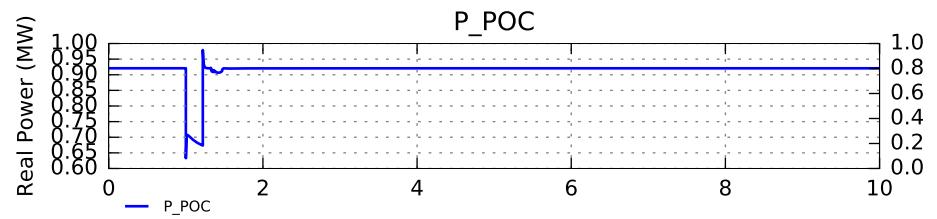
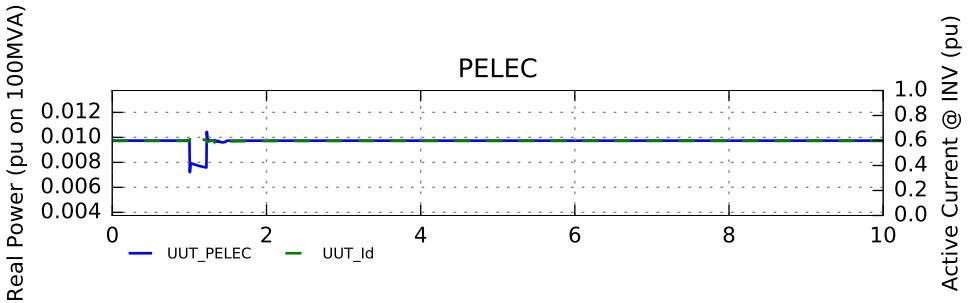
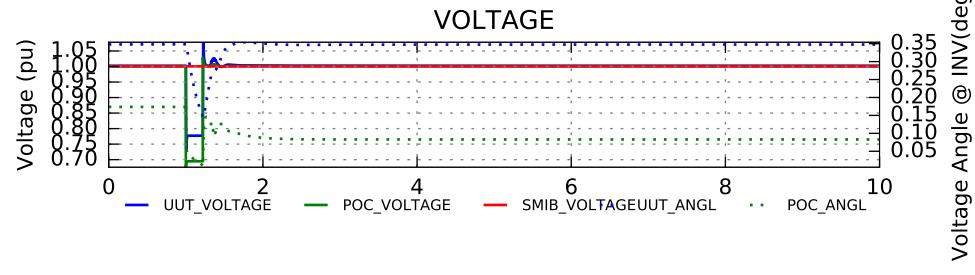
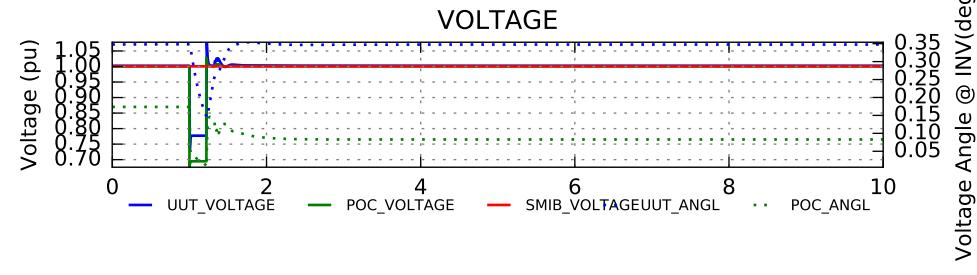
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

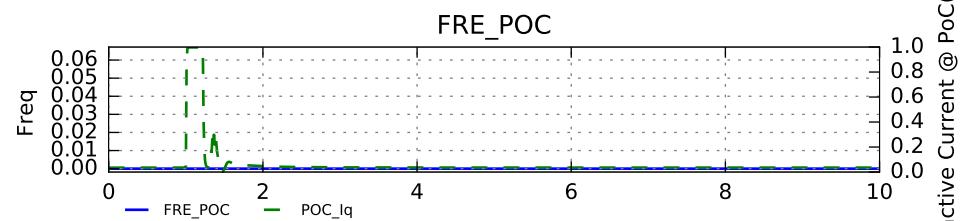
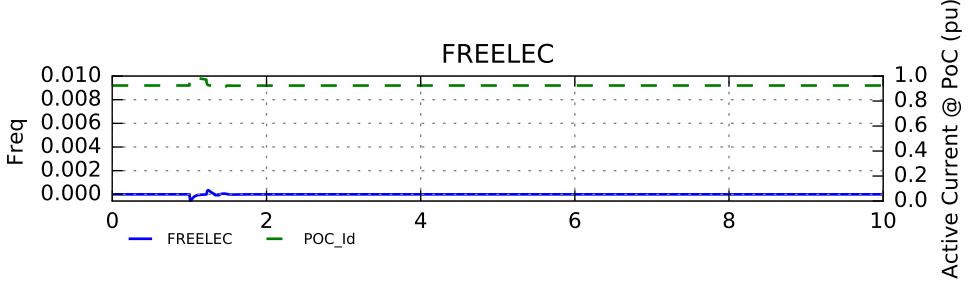
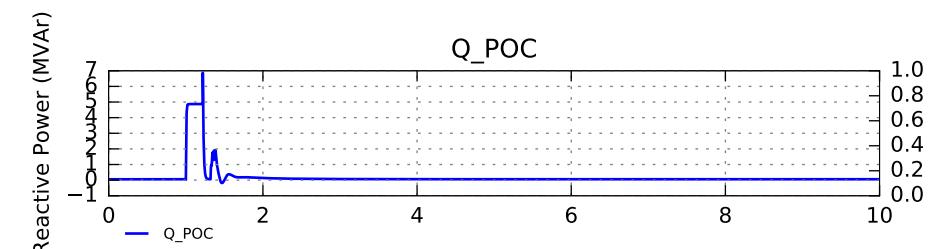
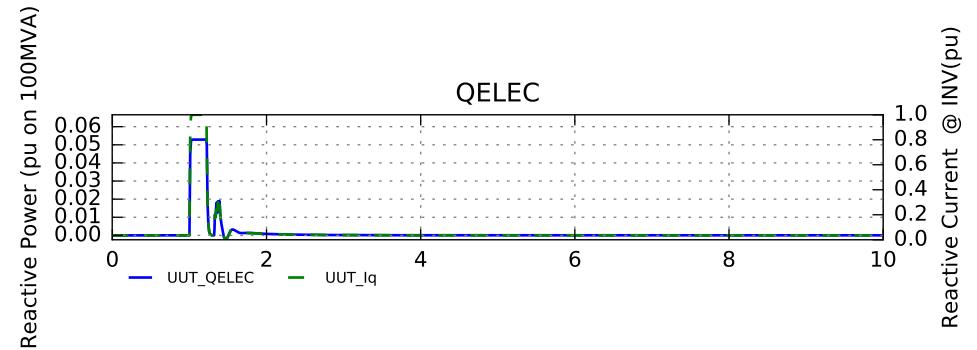
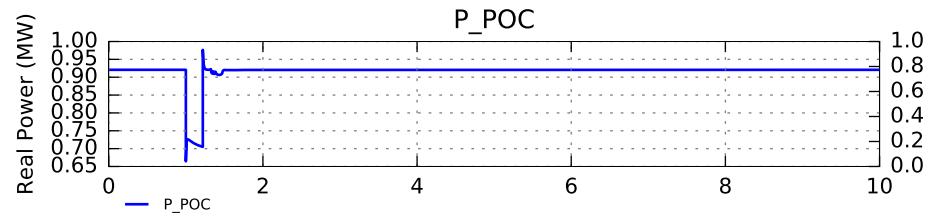
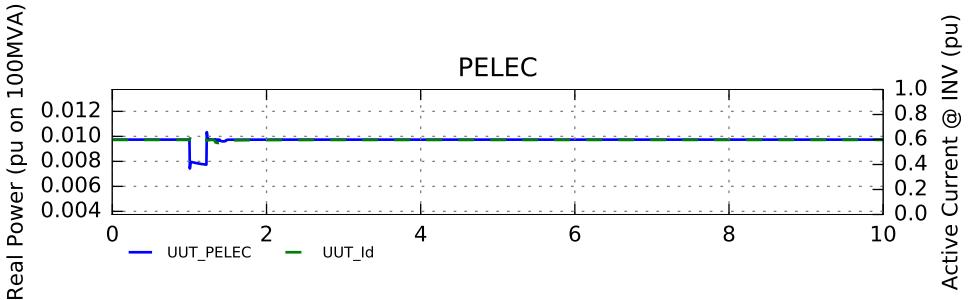
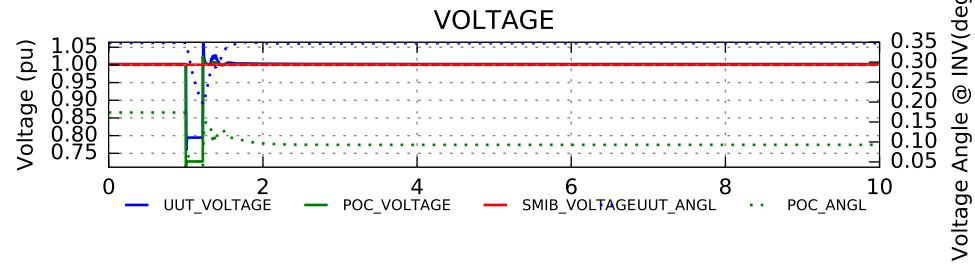
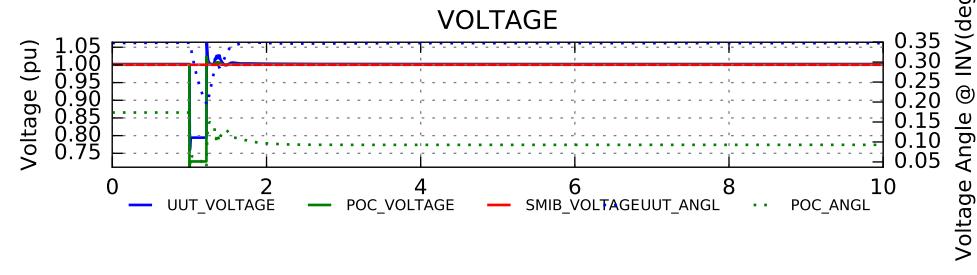
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

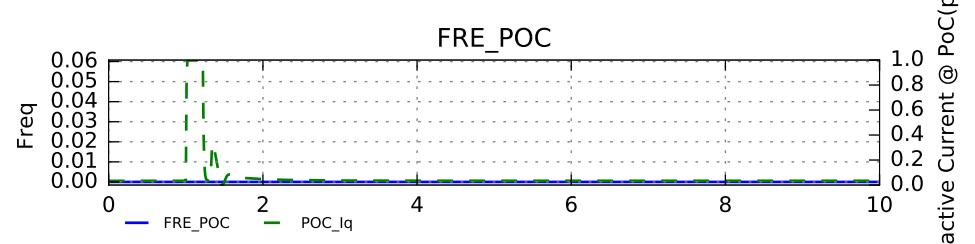
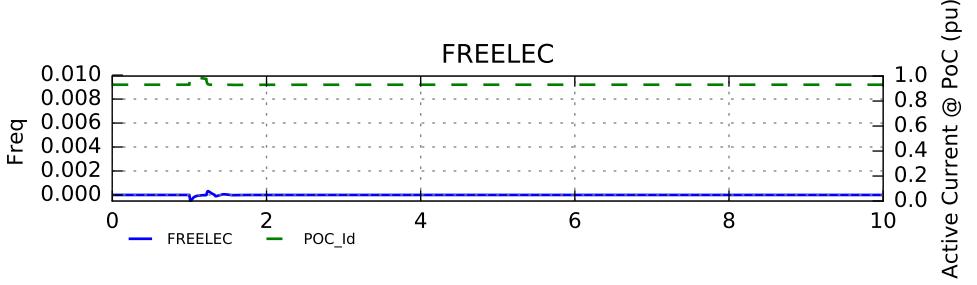
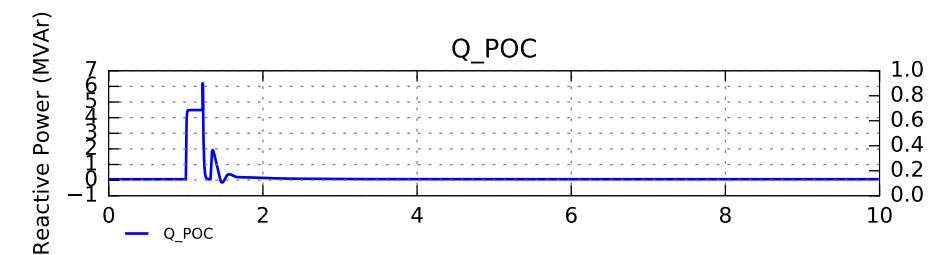
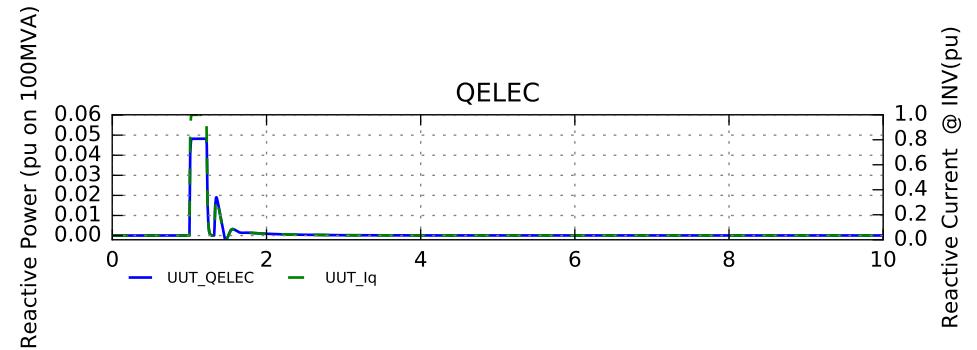
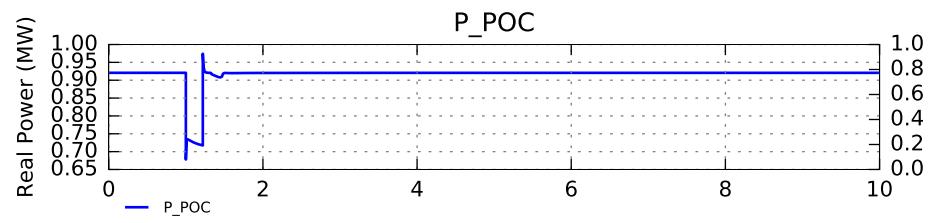
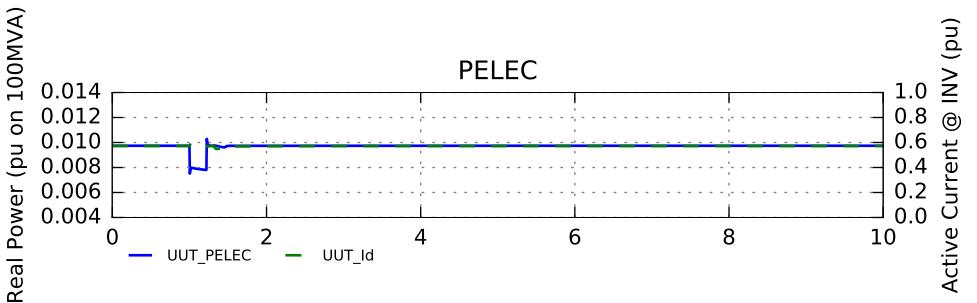
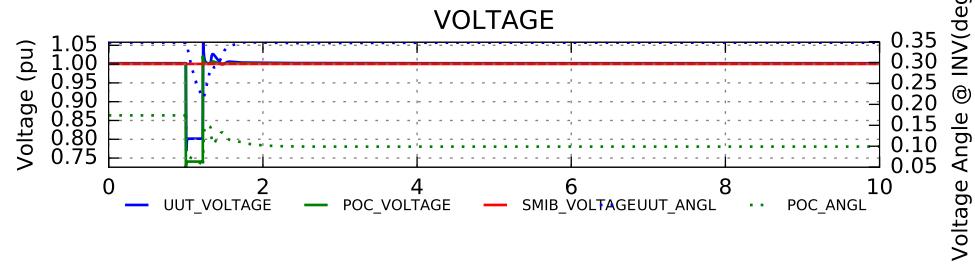
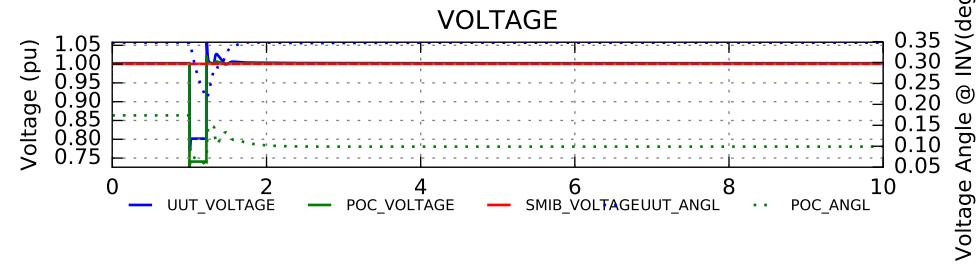
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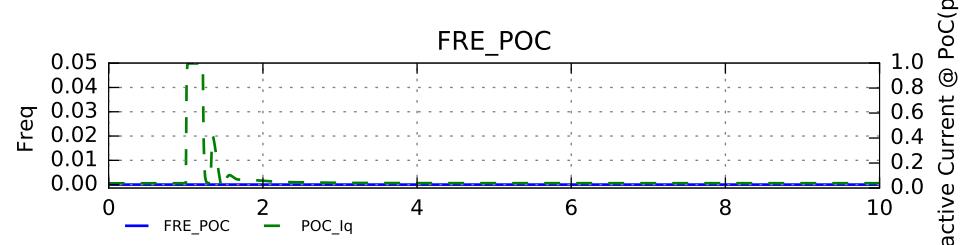
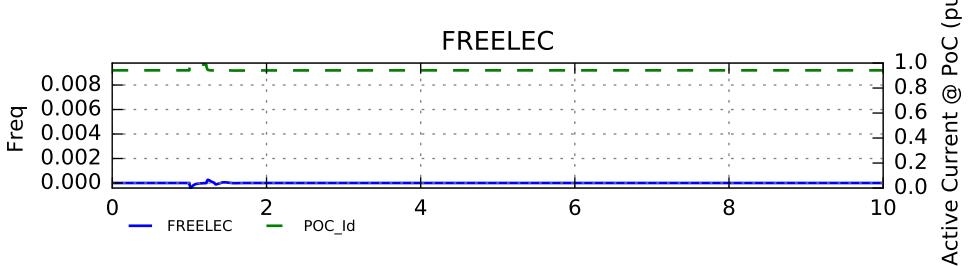
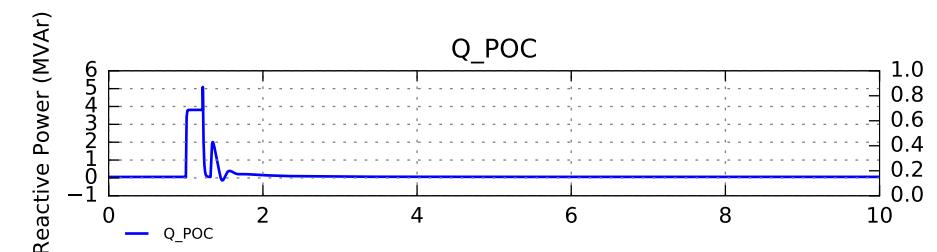
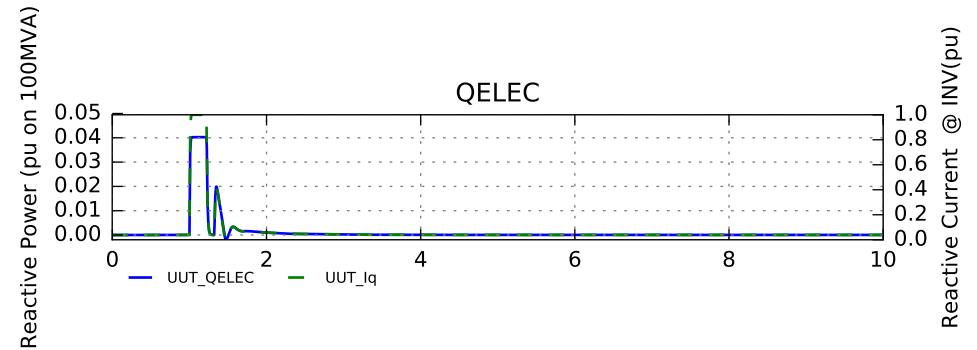
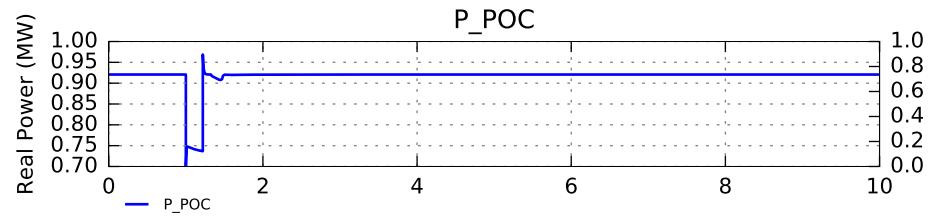
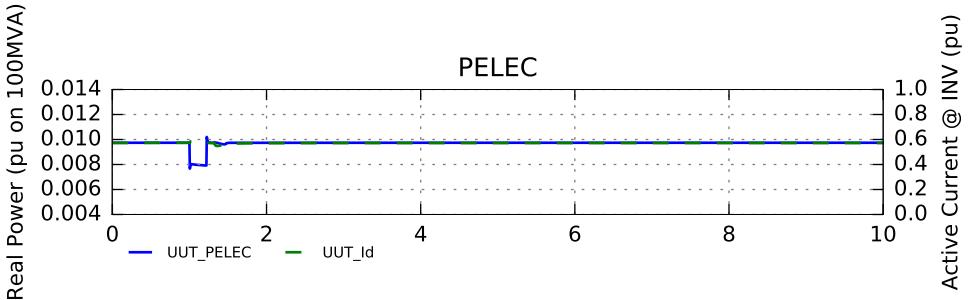
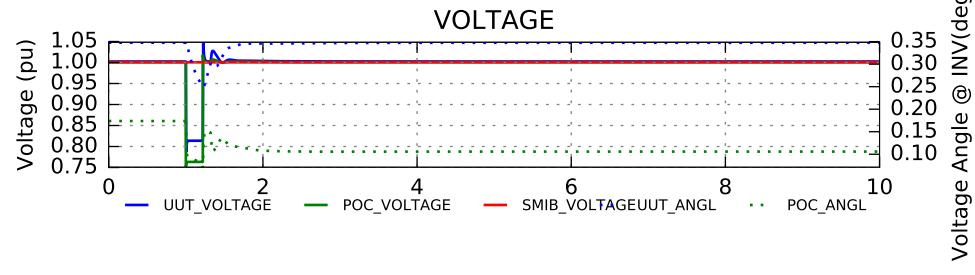
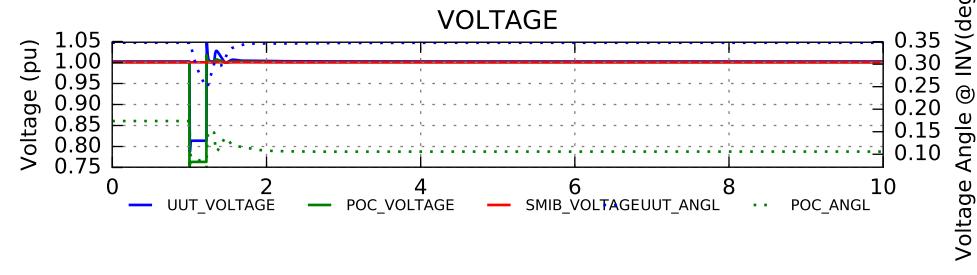
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

010_scr_3.0_xr_10.0_P_0.974_Qzero.sav_Vflt0.725_Tflt0.22



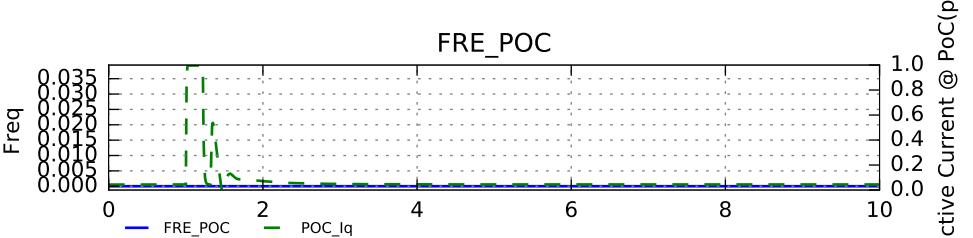
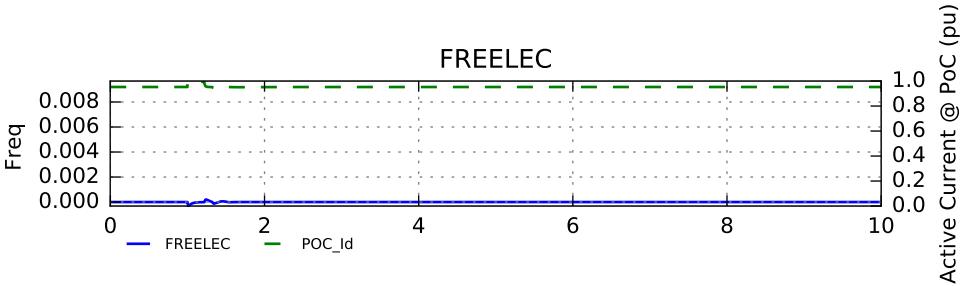
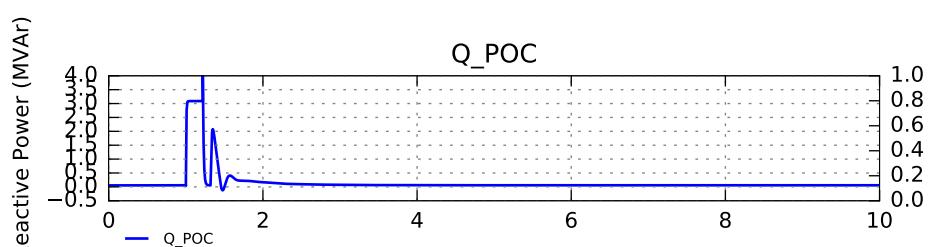
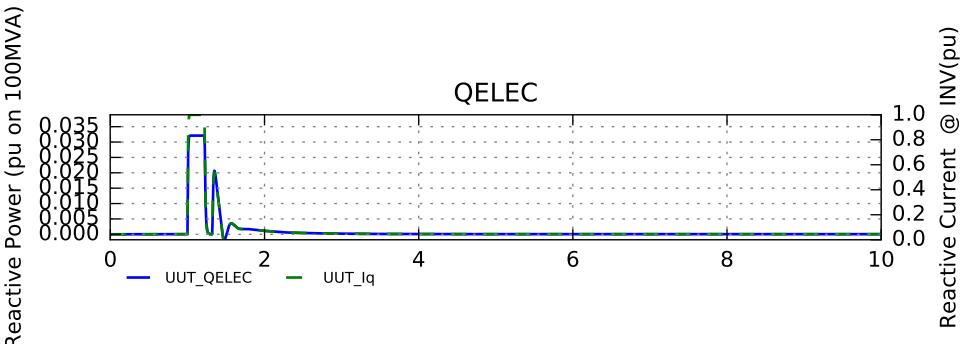
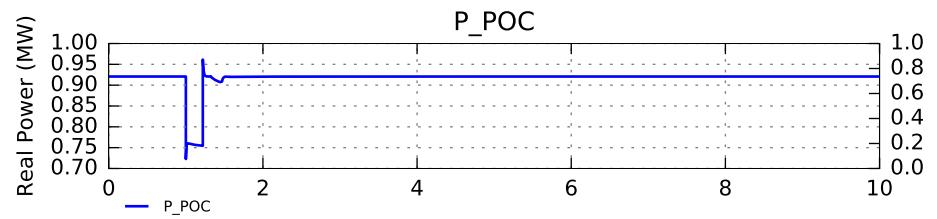
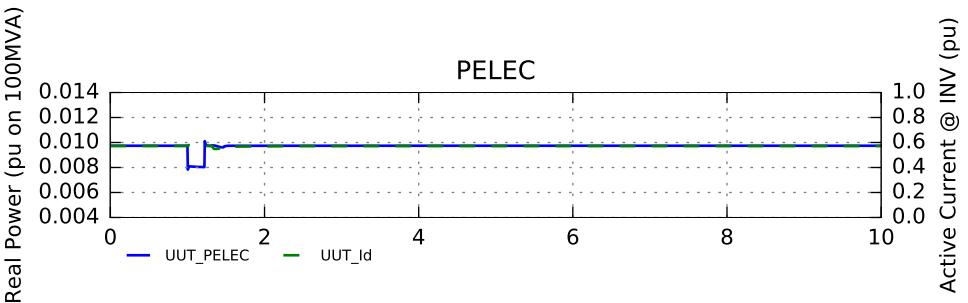
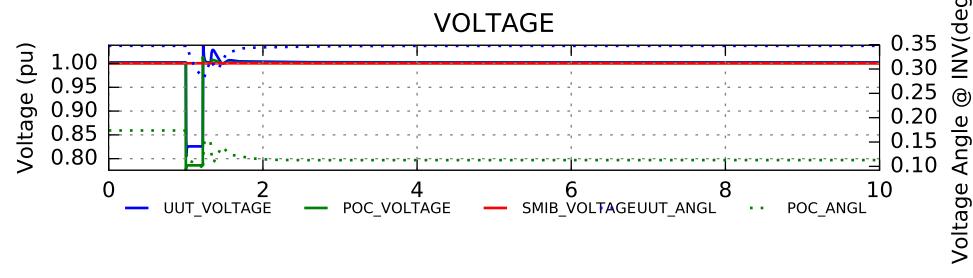
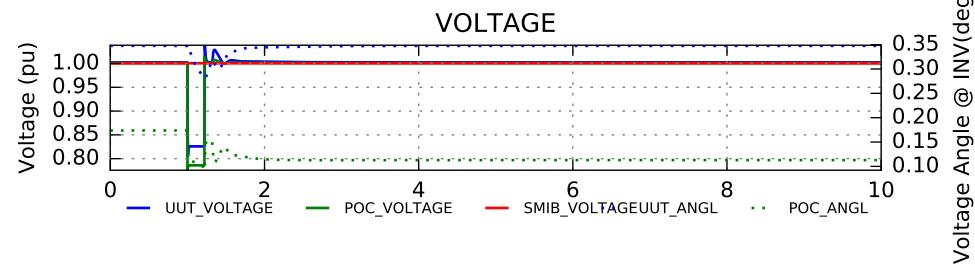
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

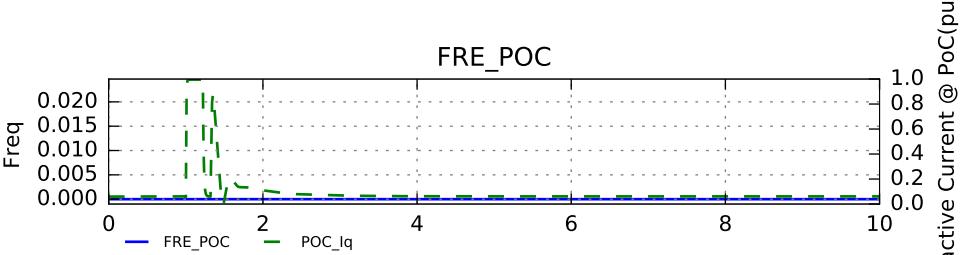
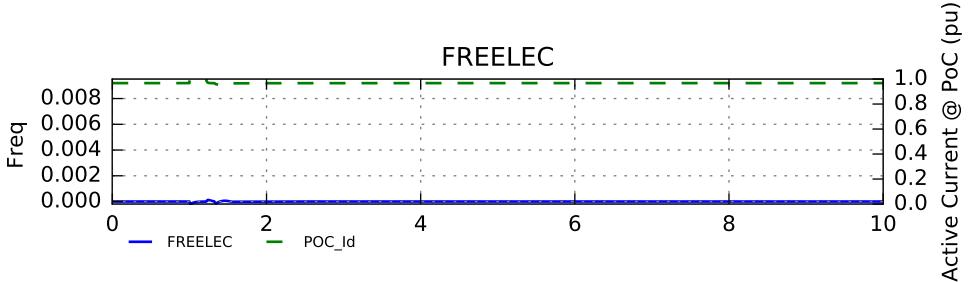
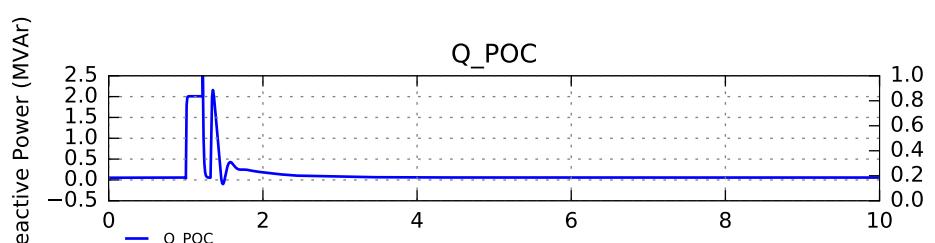
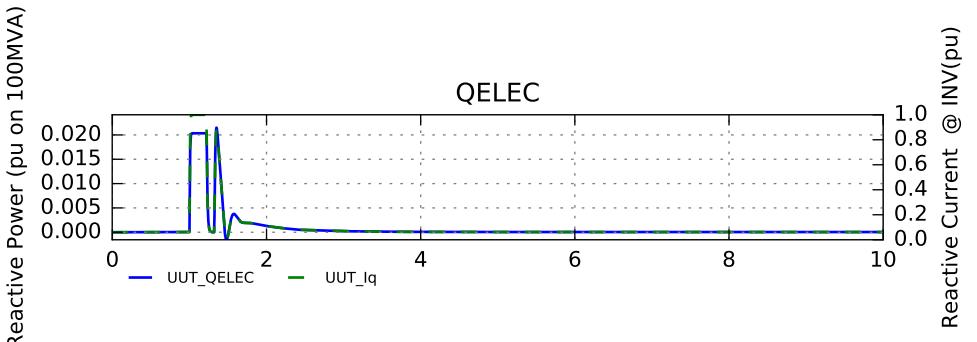
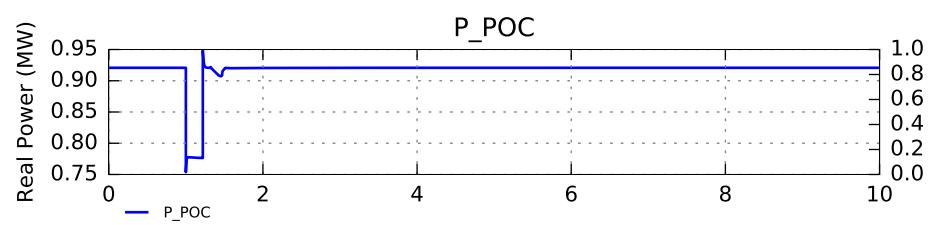
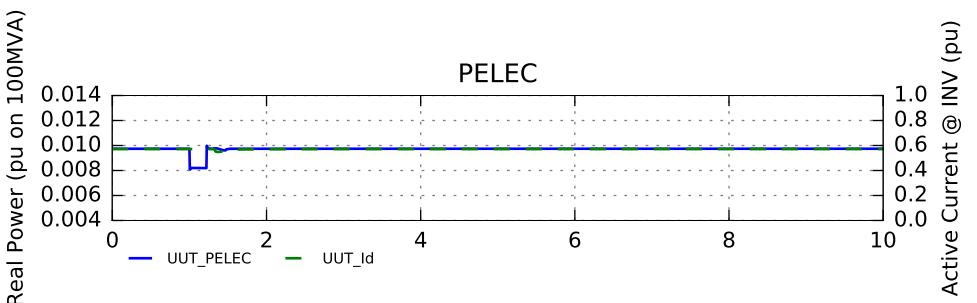
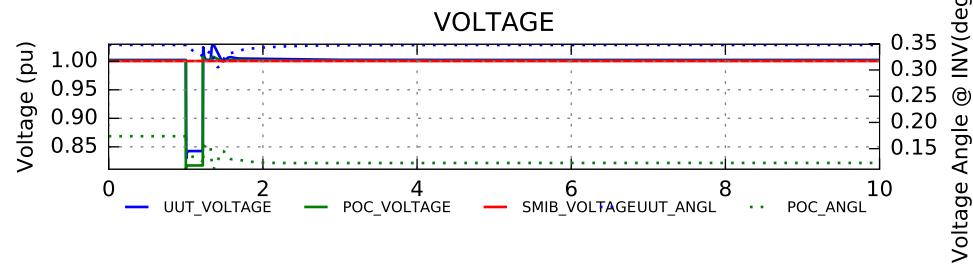
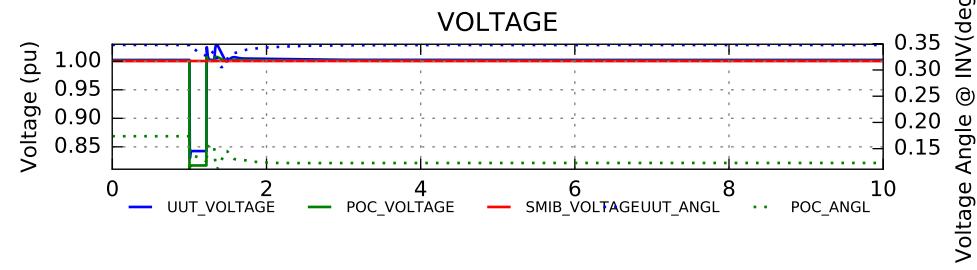
010_scr_3.0_xr_10.0_P_0.974_Qzero.sav_Vfl0.775_Tfl0.22



Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

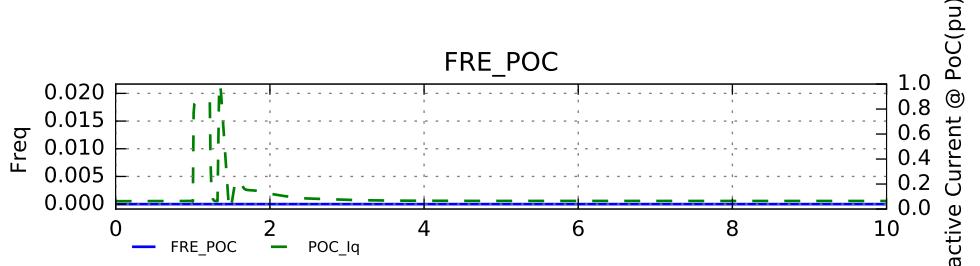
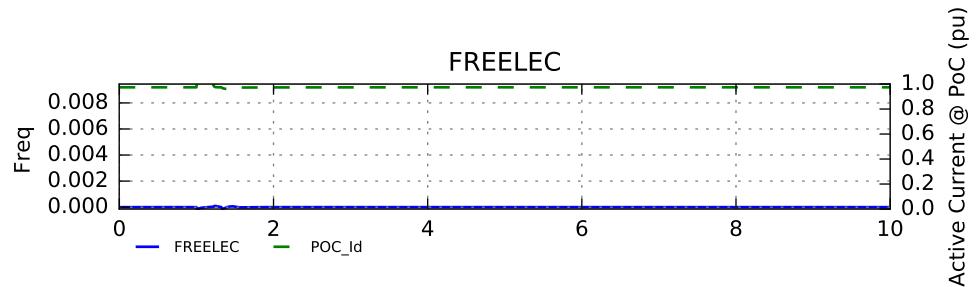
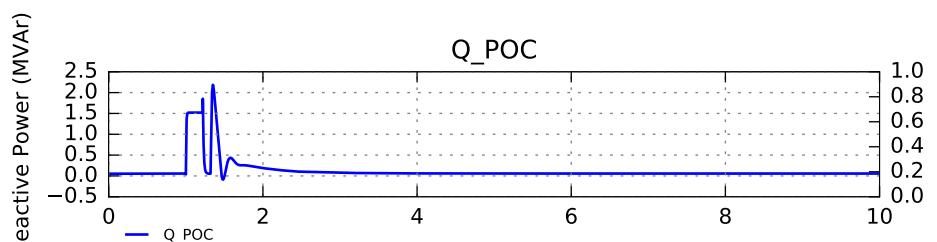
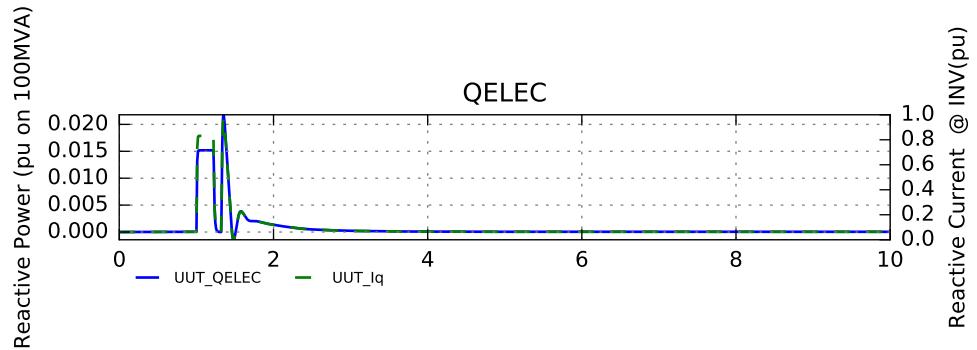
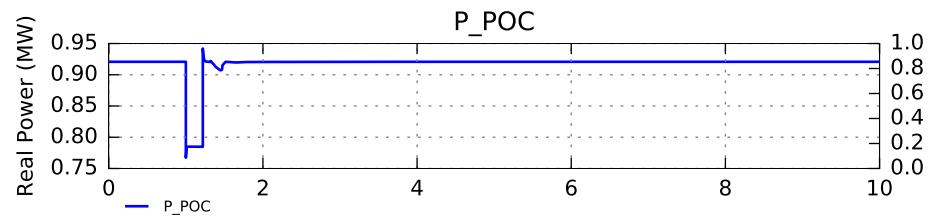
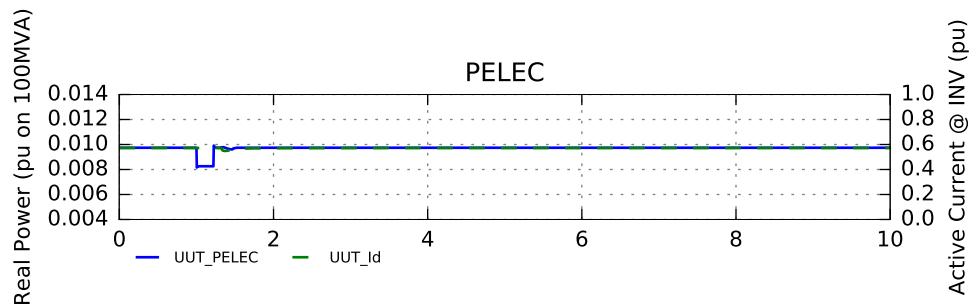
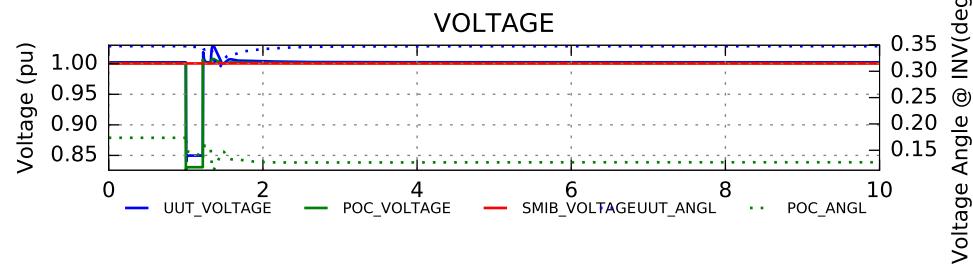
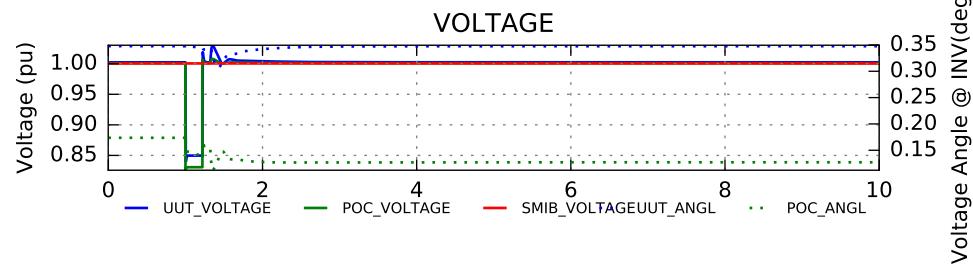
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

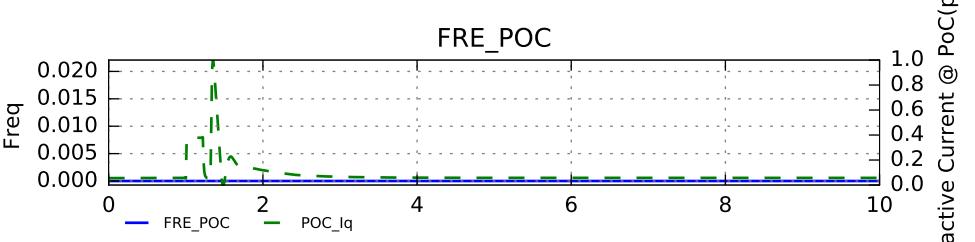
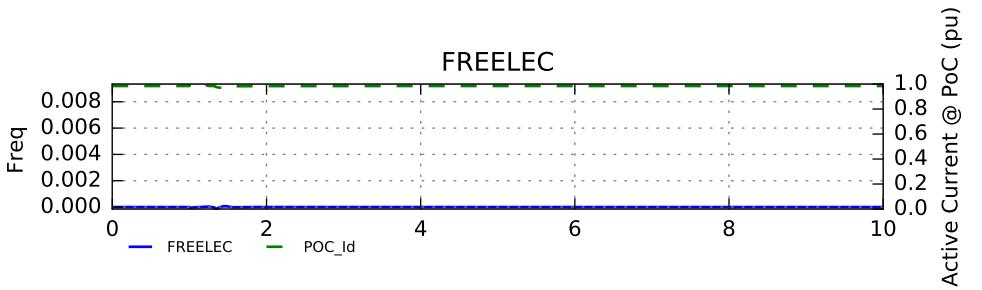
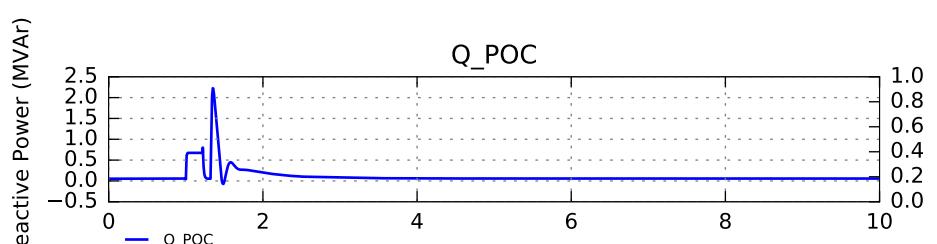
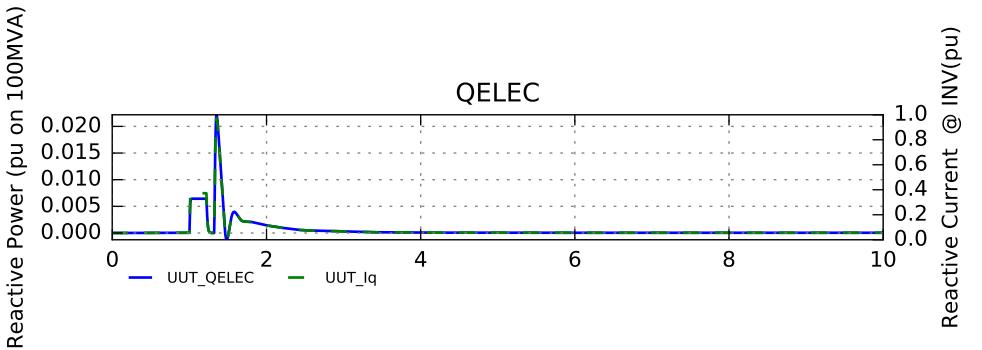
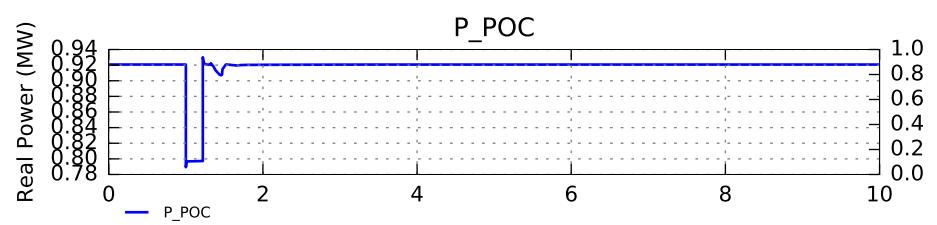
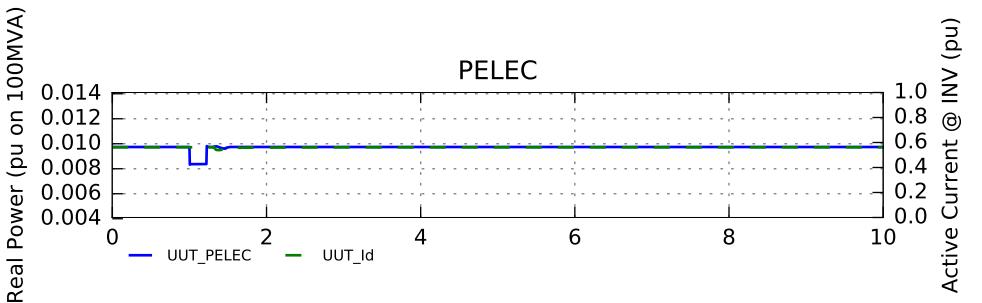
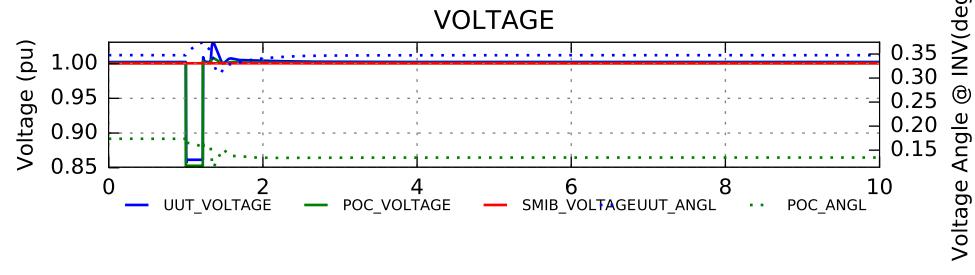
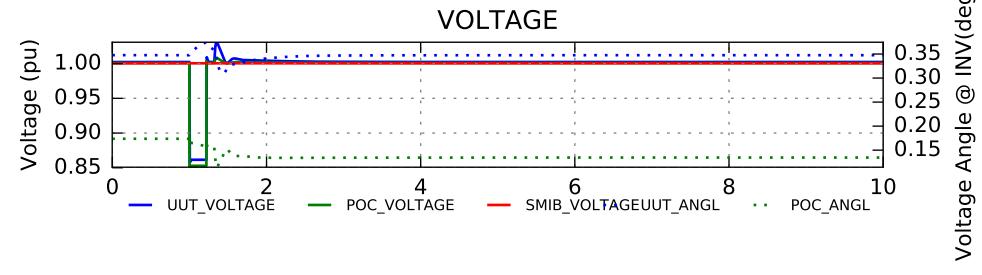
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

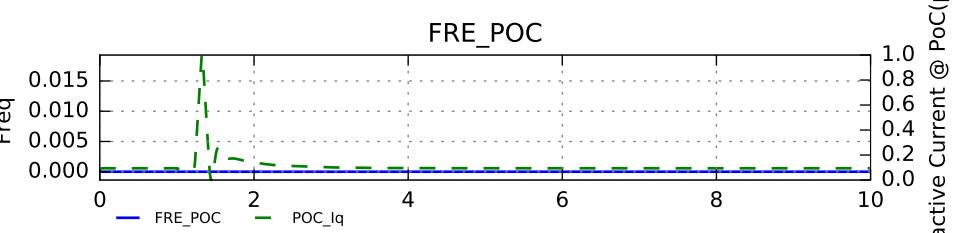
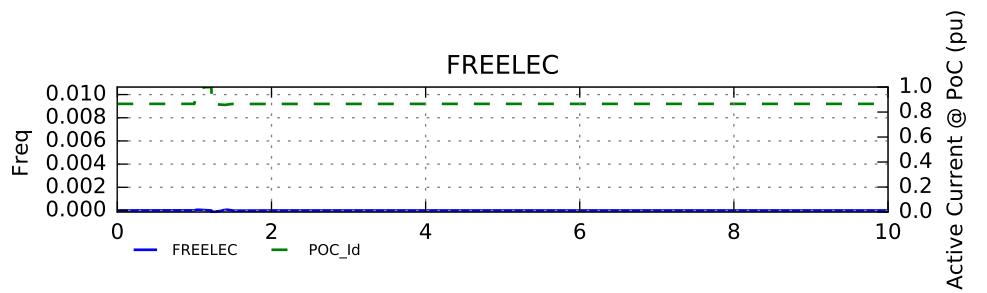
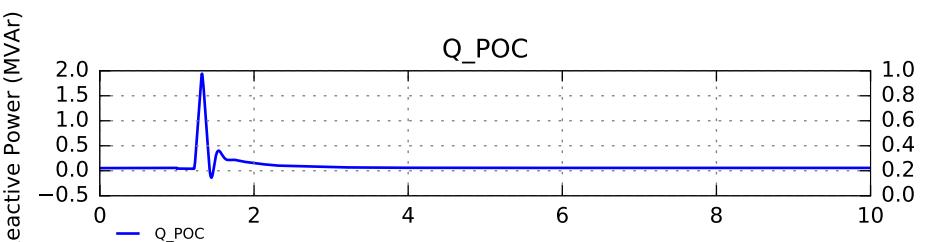
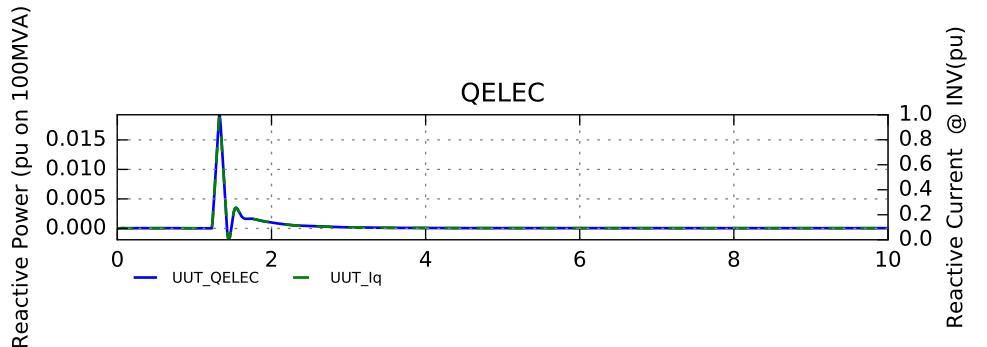
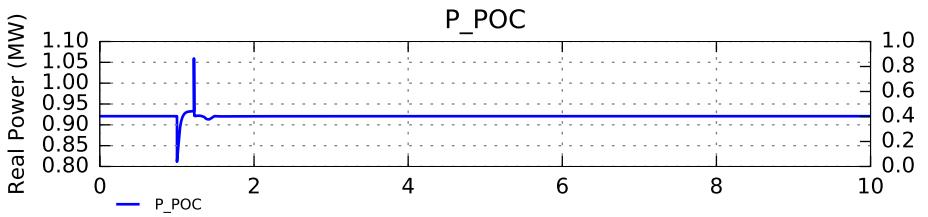
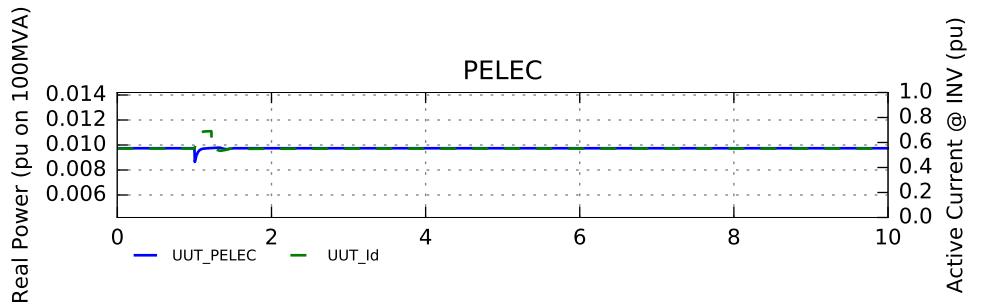
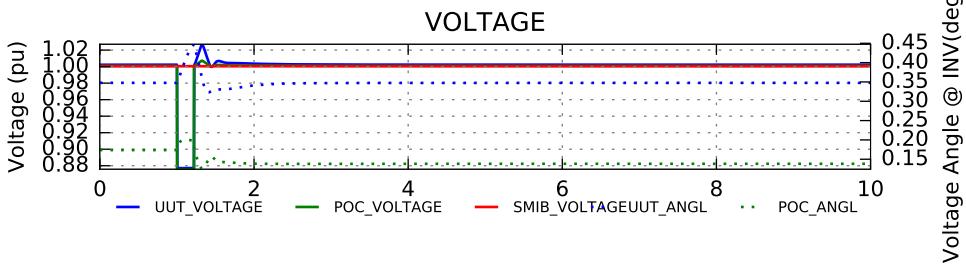
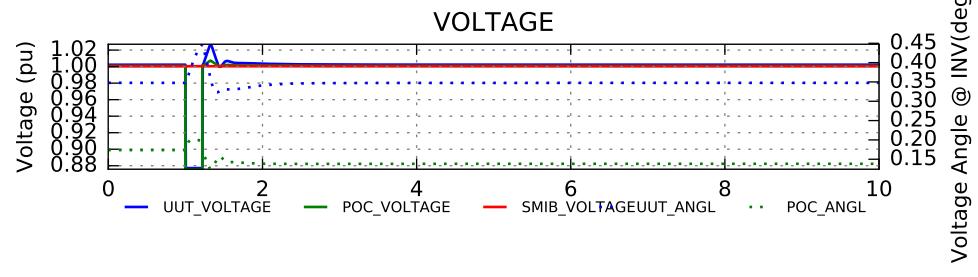
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

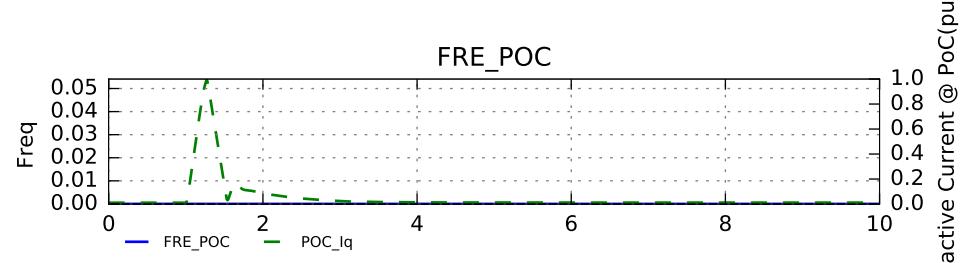
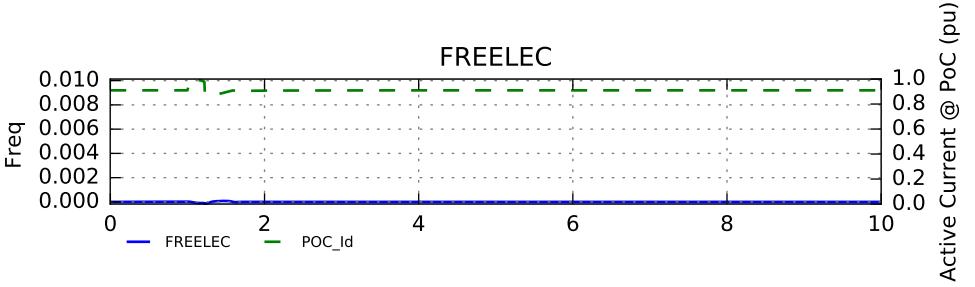
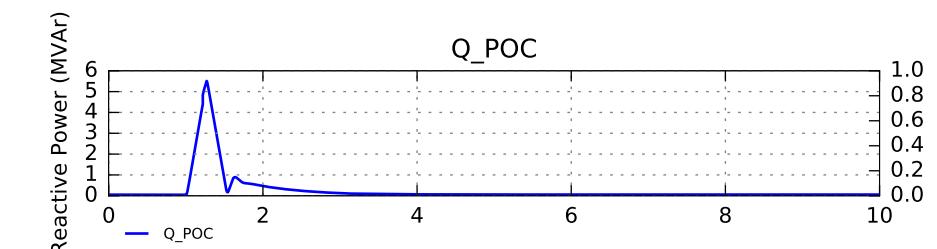
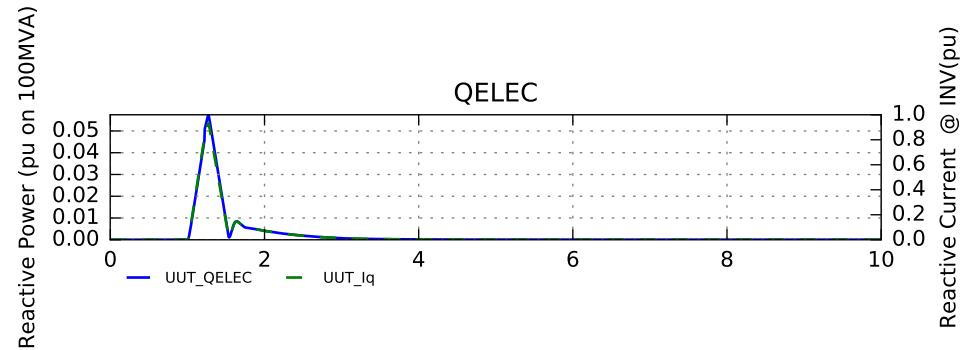
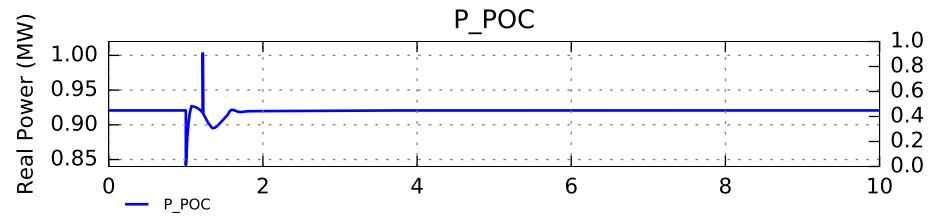
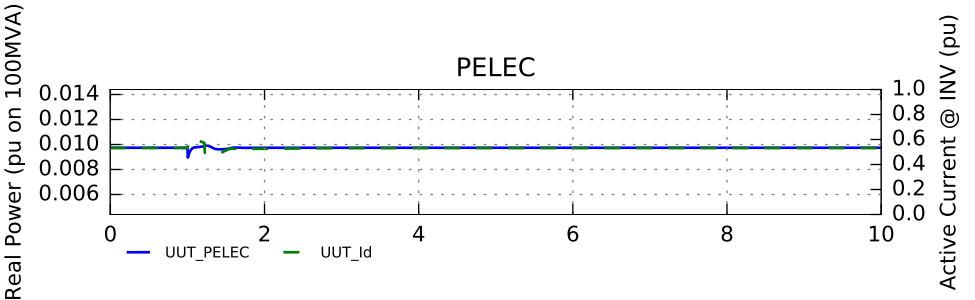
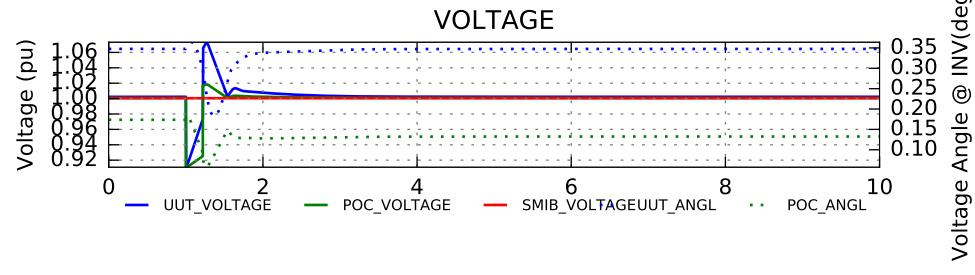
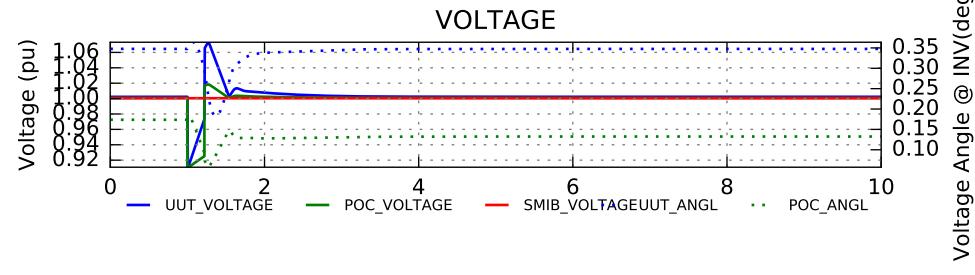
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

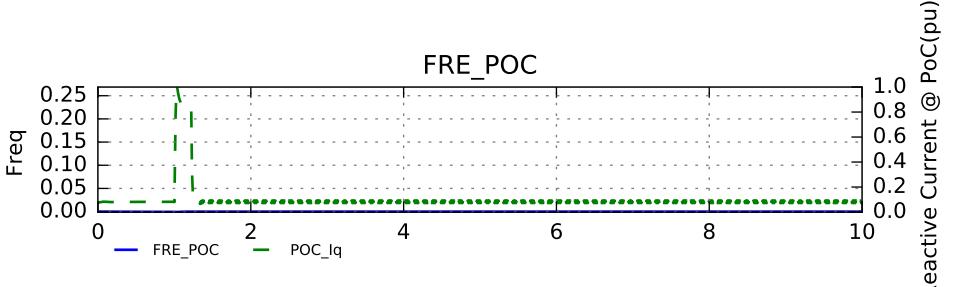
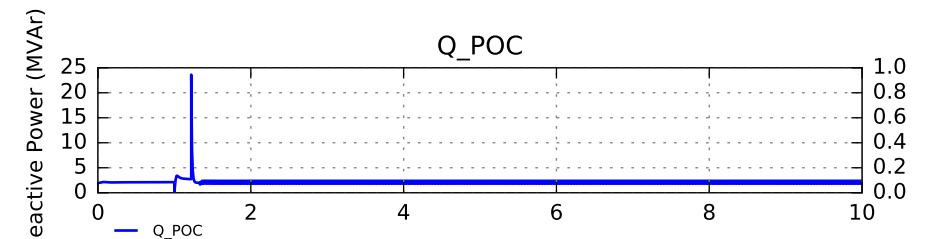
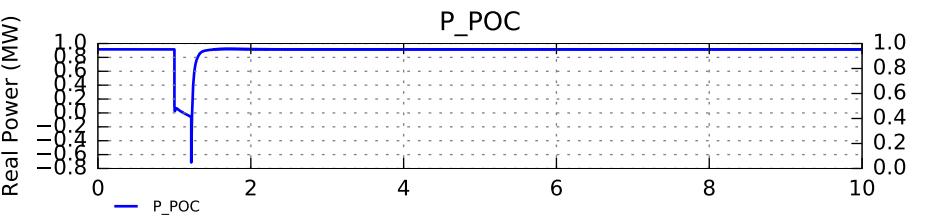
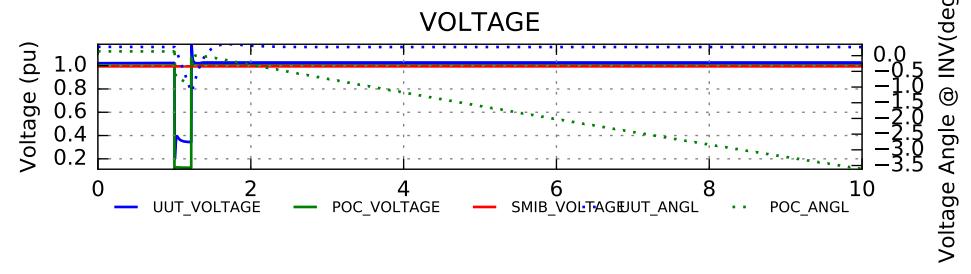
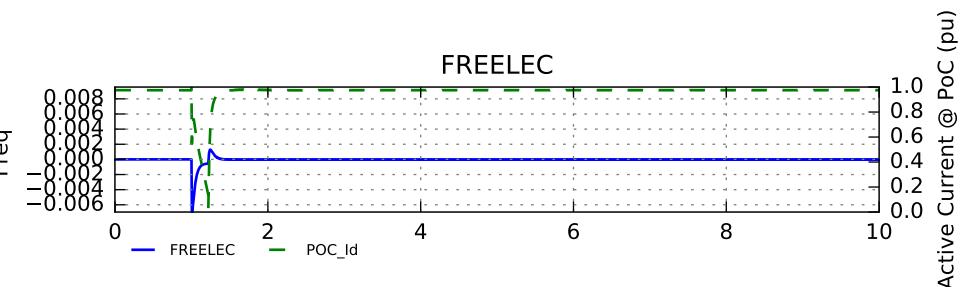
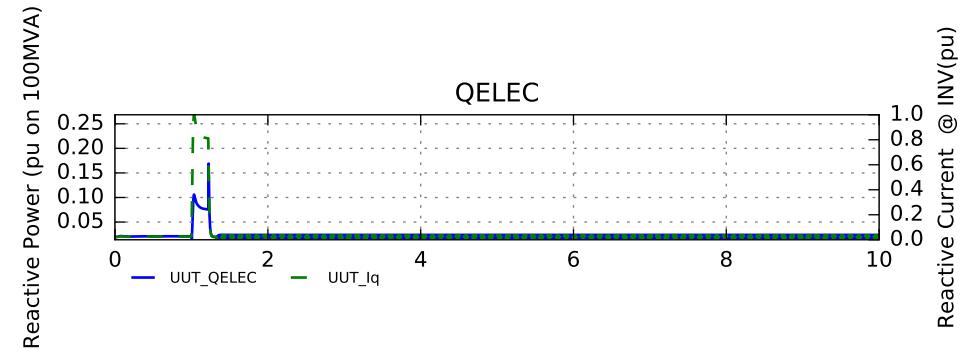
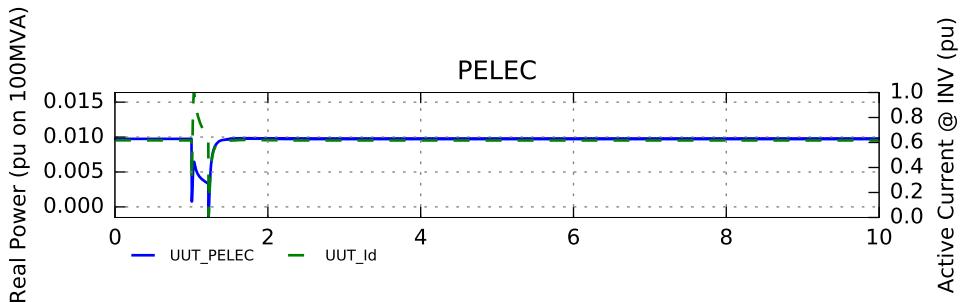
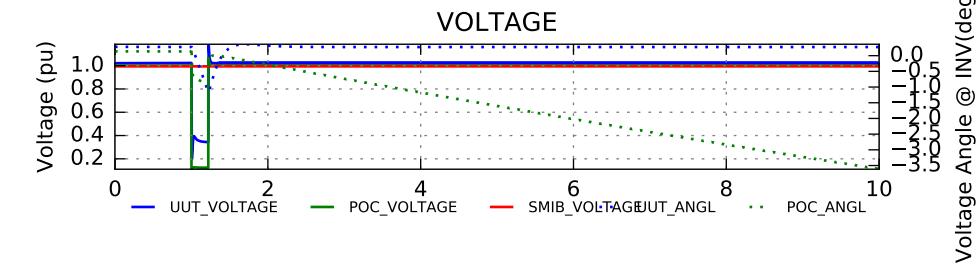
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

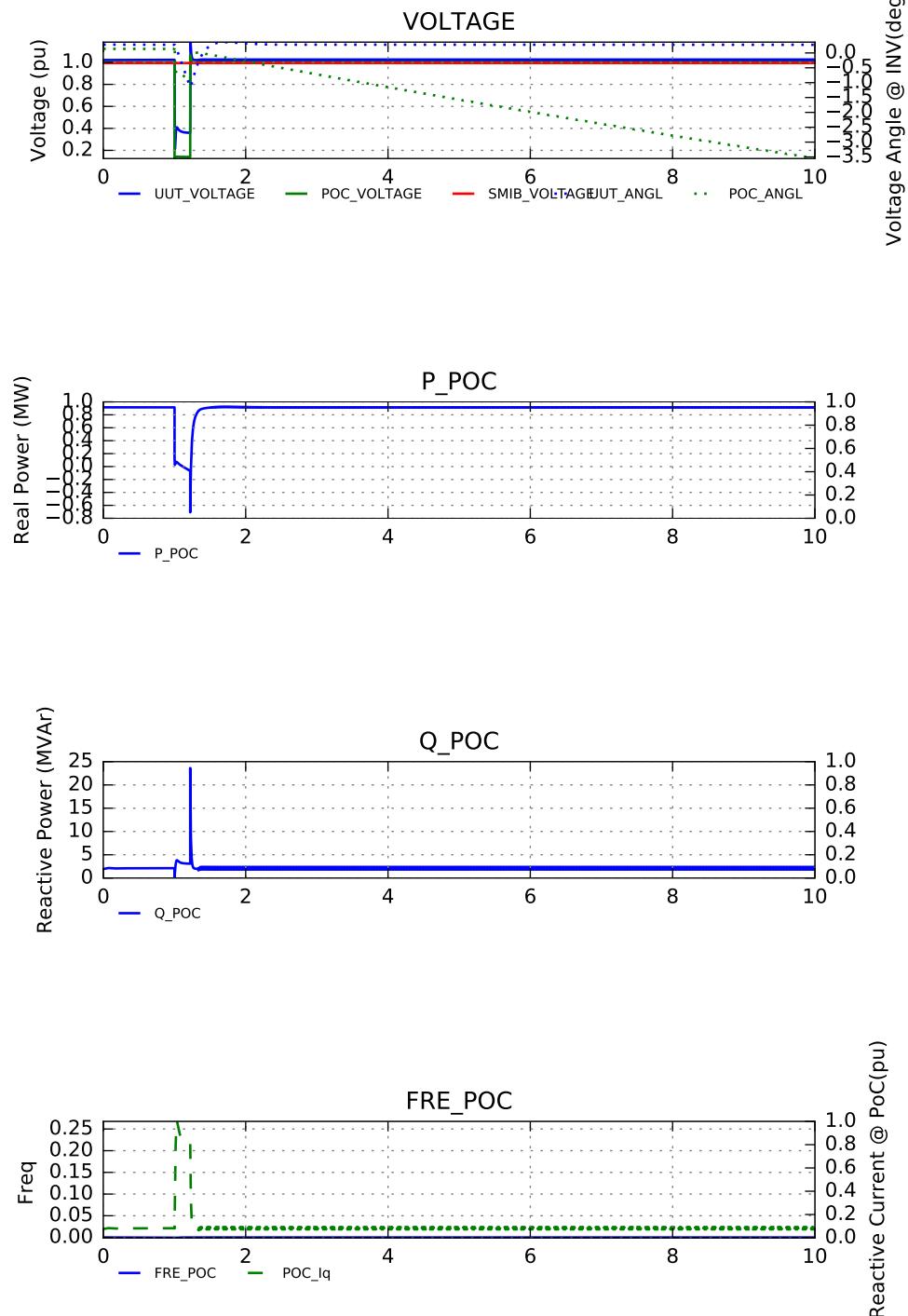
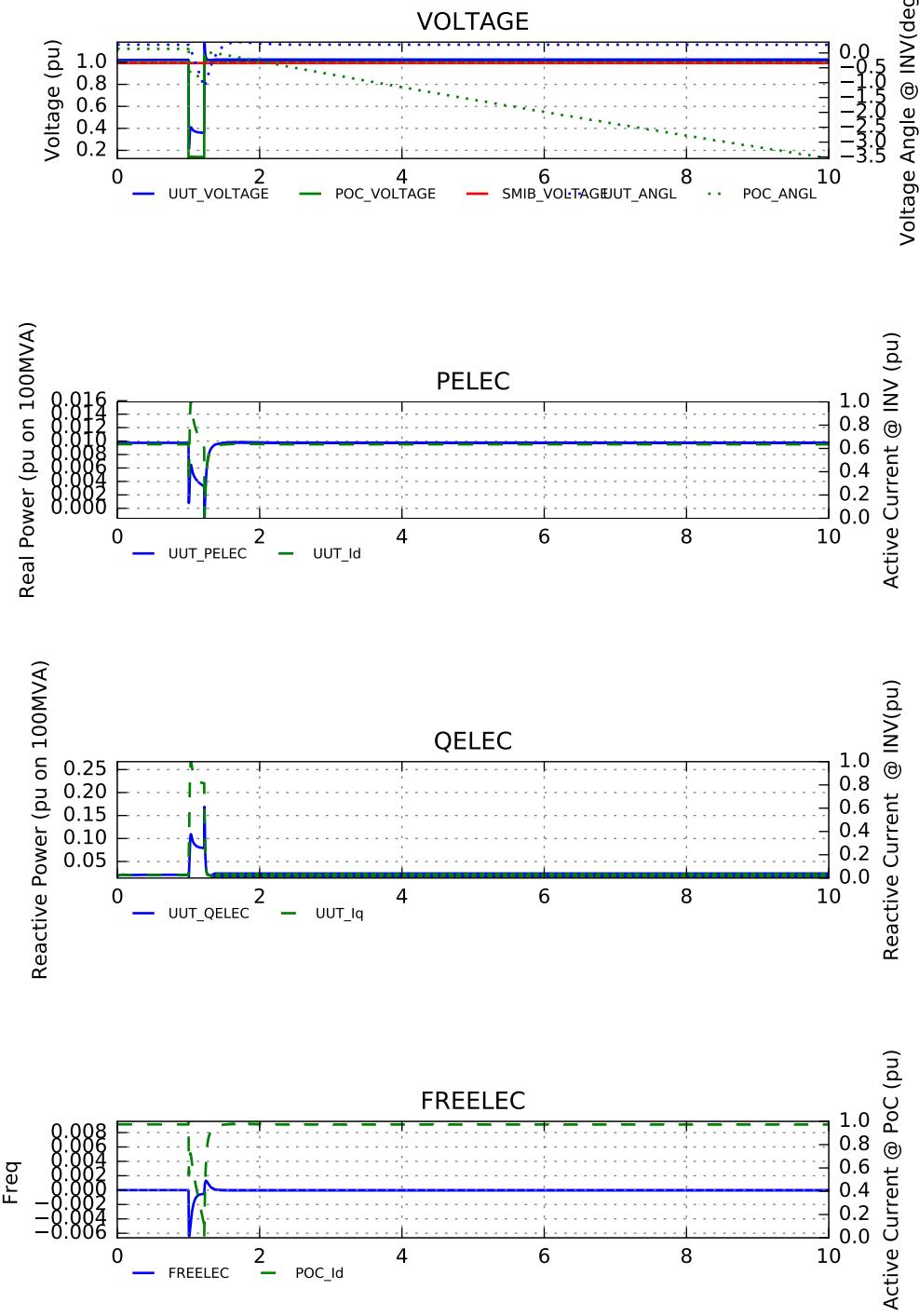
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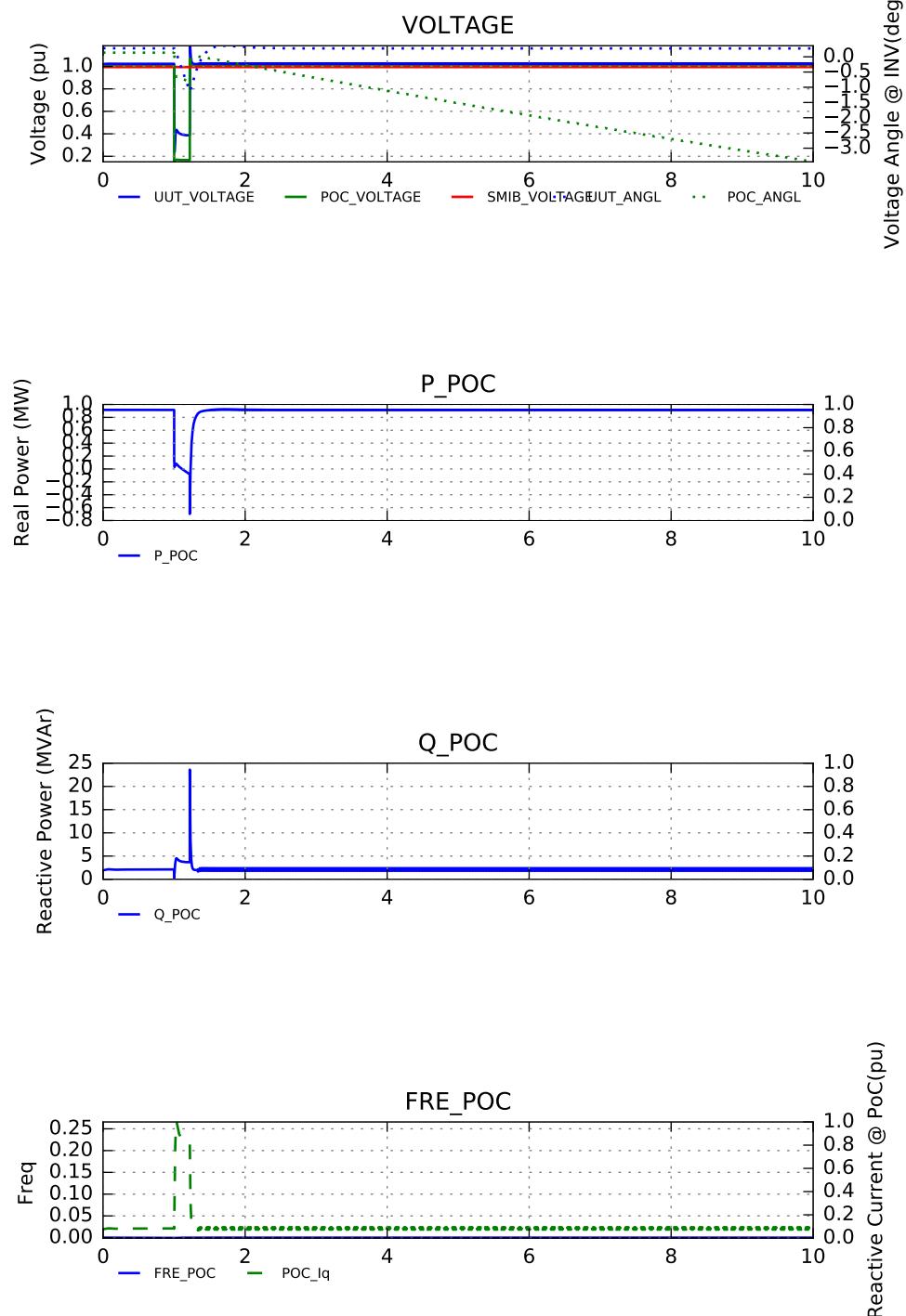
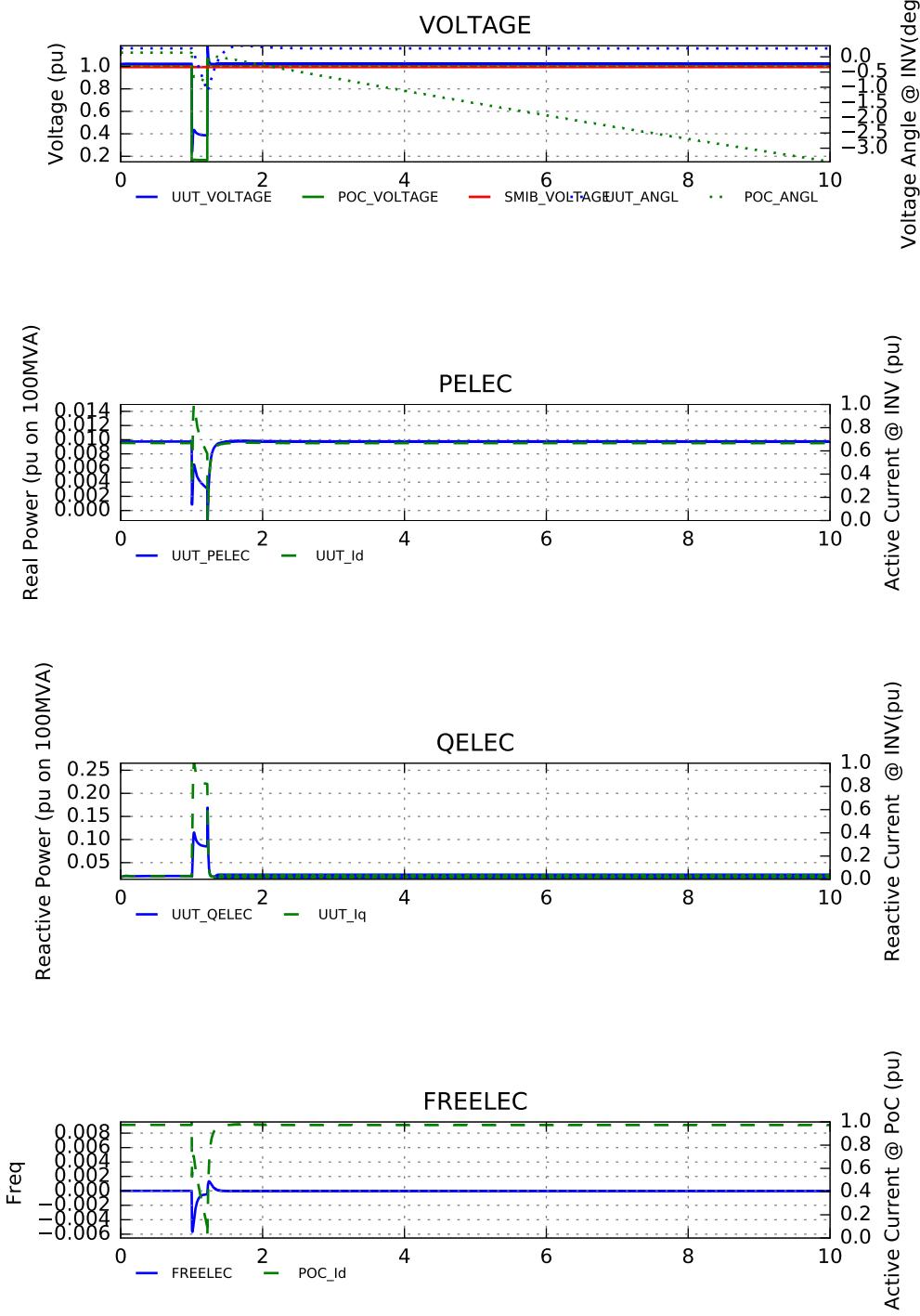
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

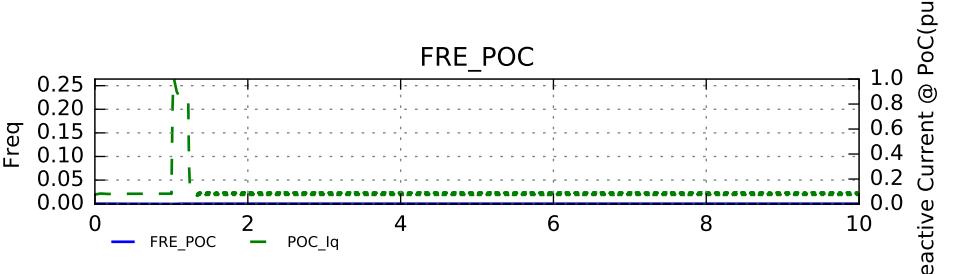
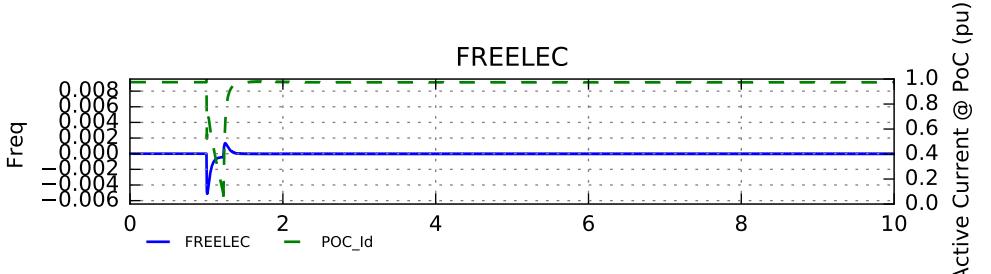
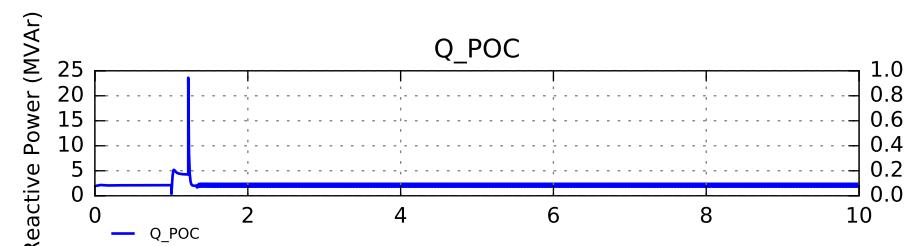
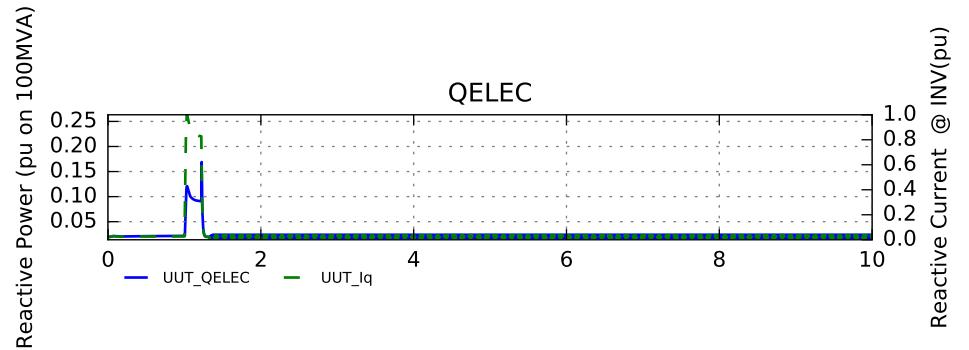
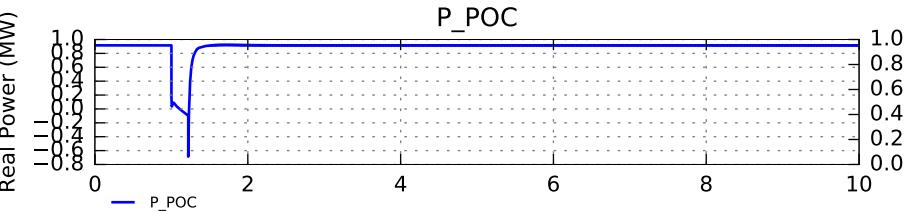
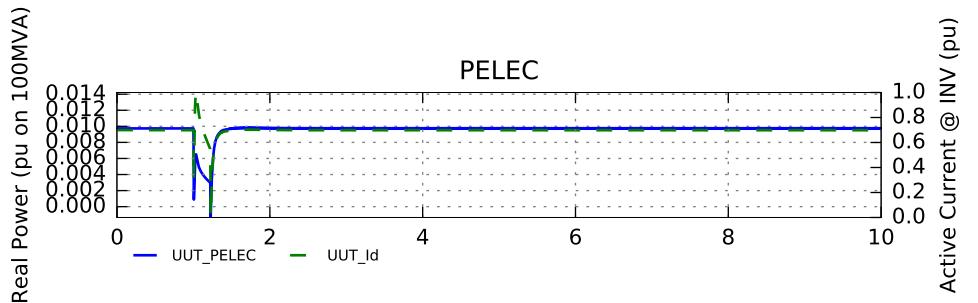
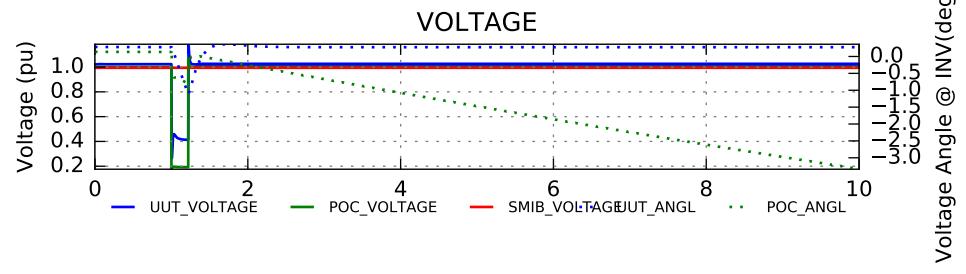
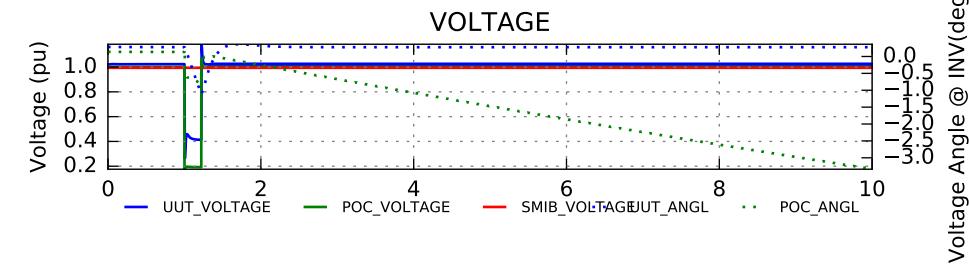
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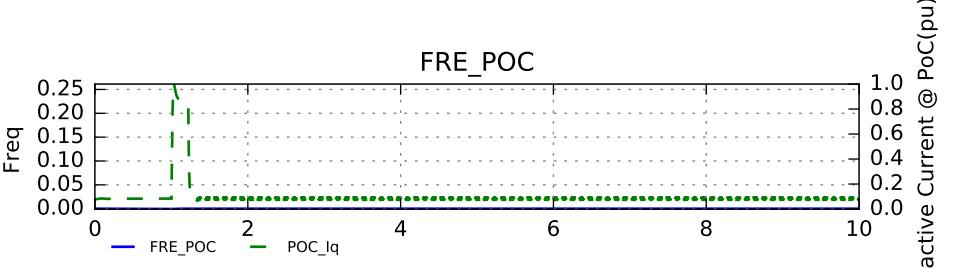
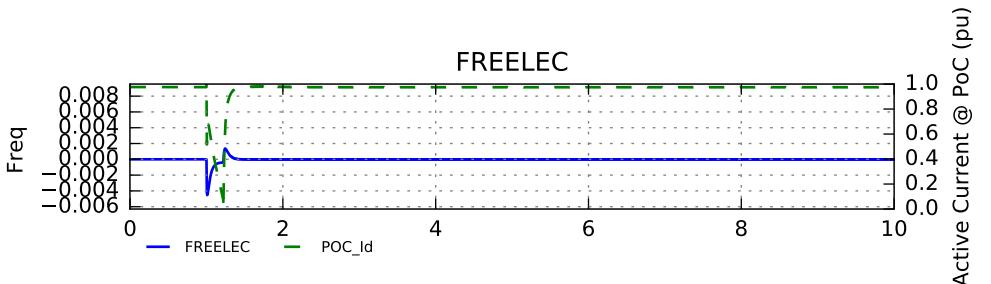
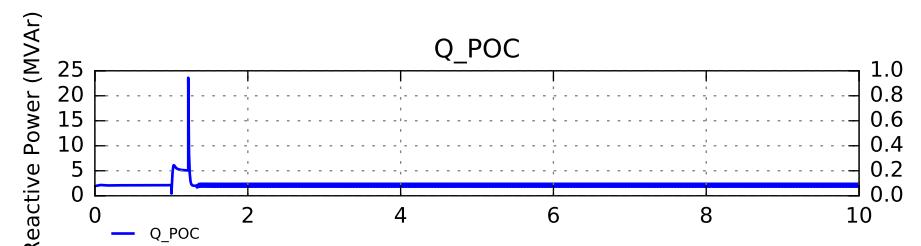
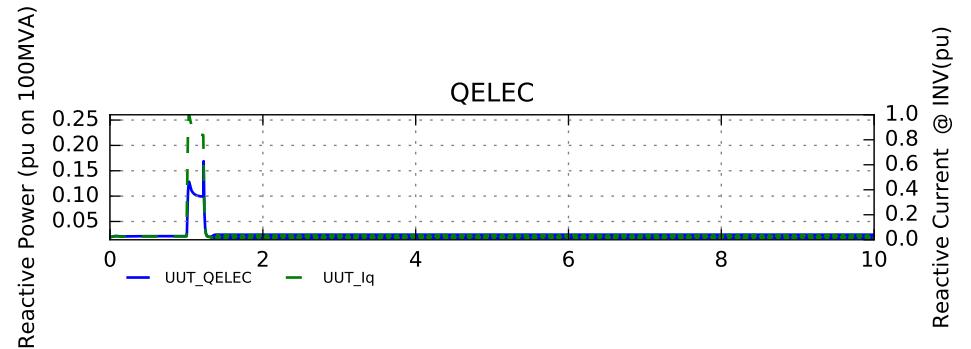
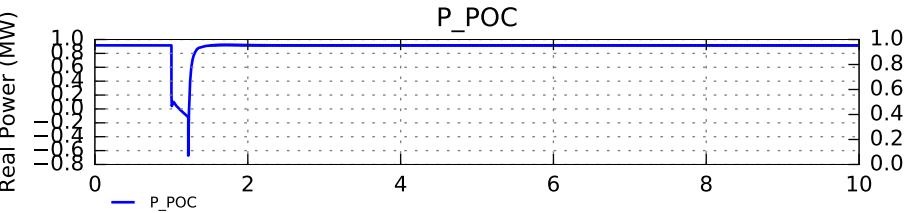
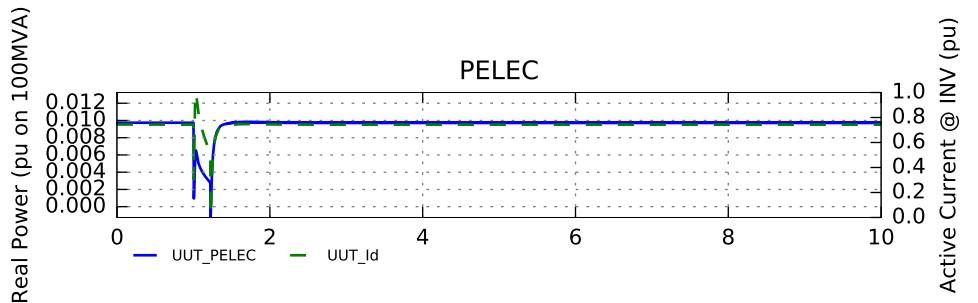
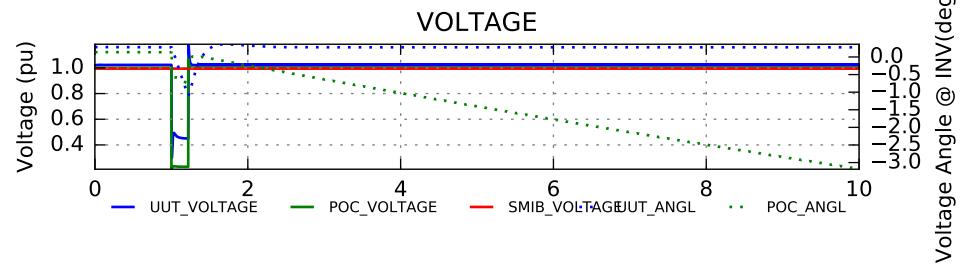
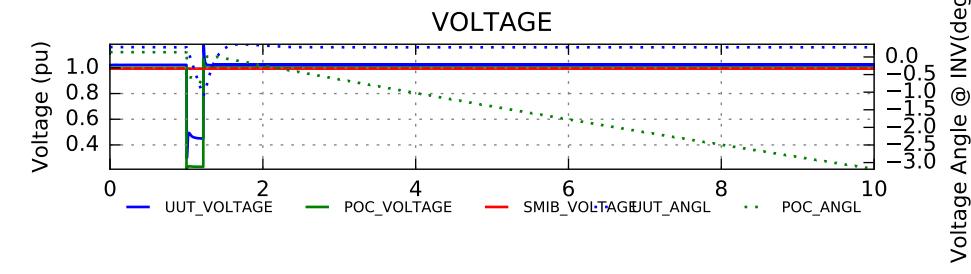
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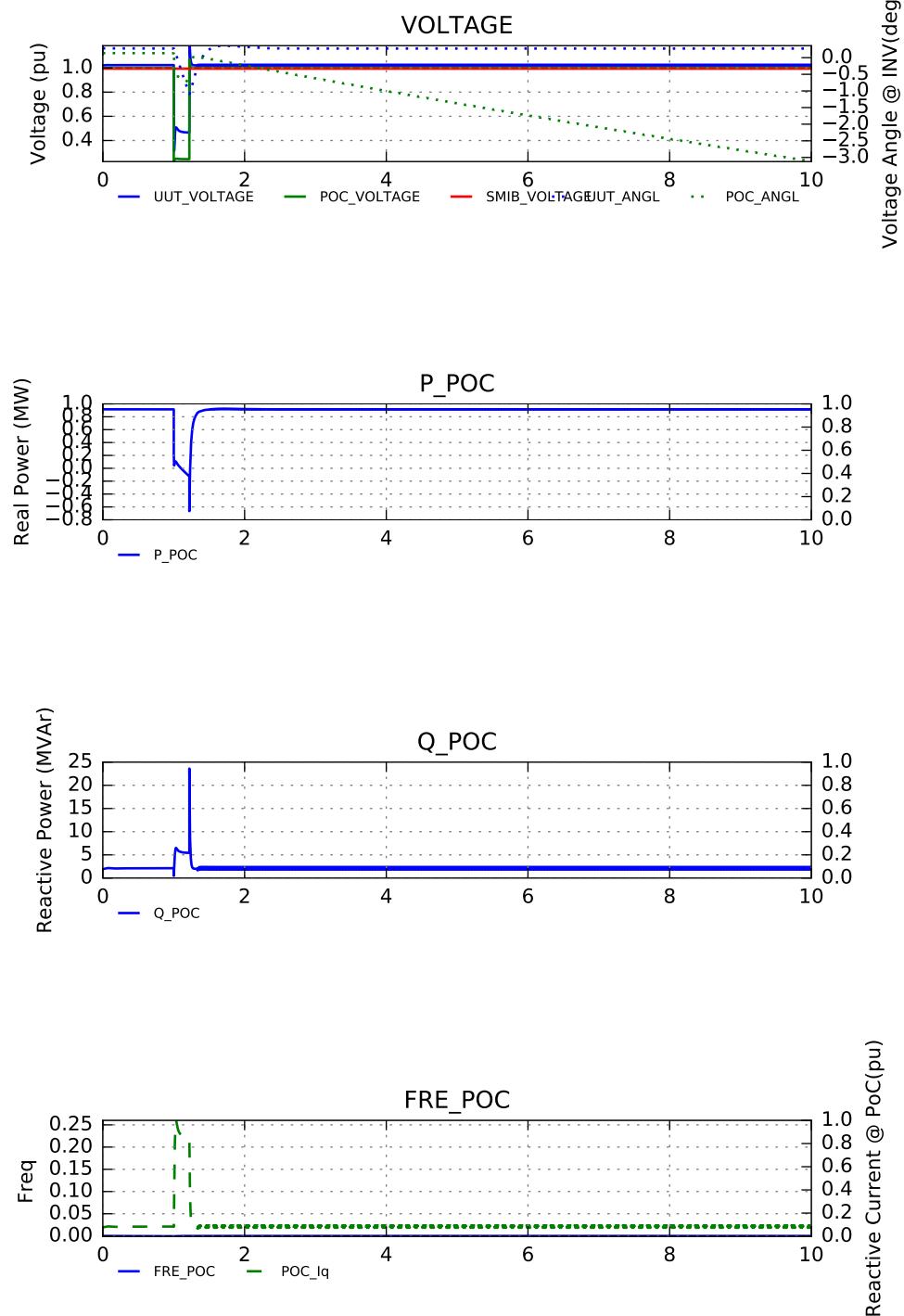
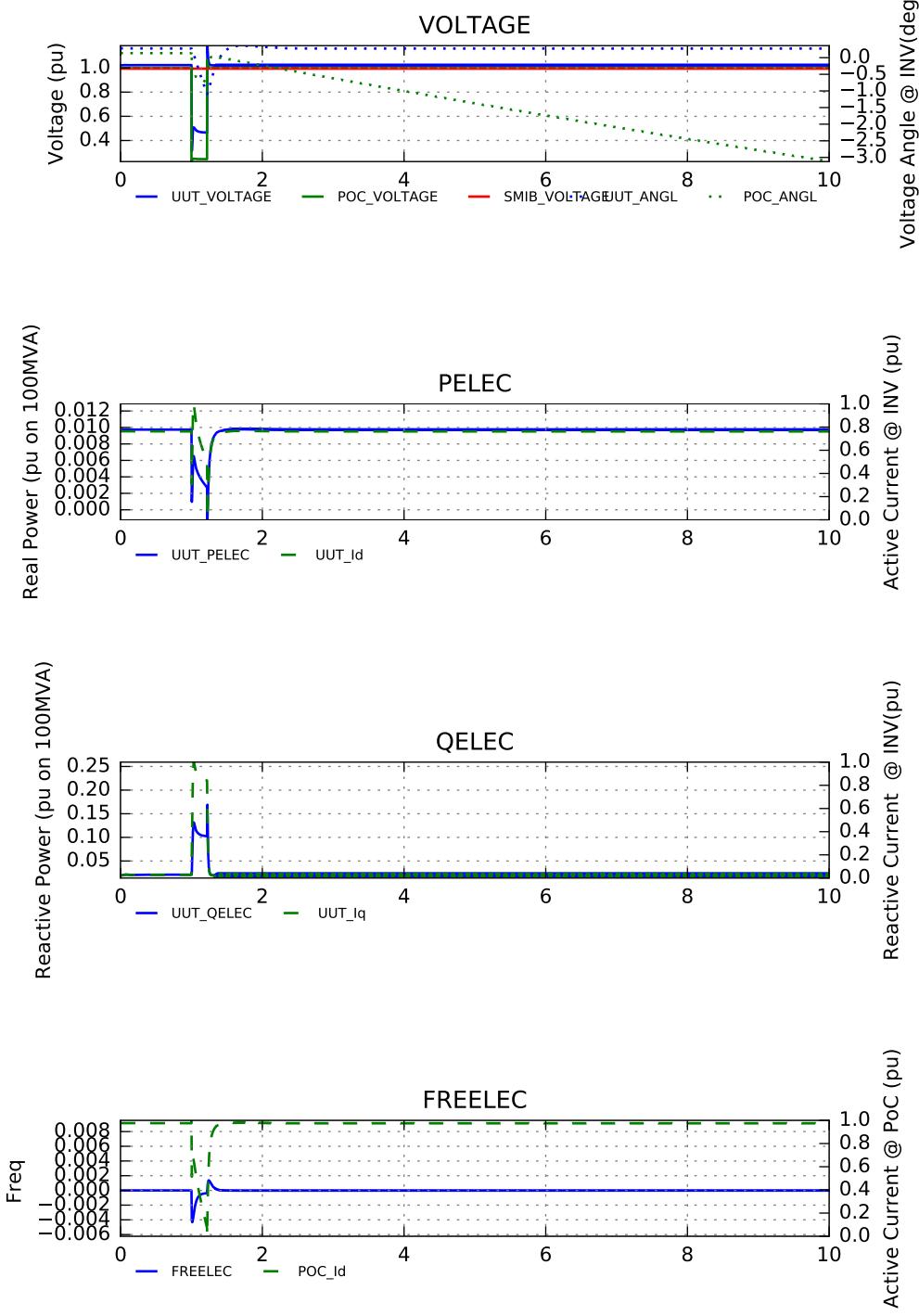
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

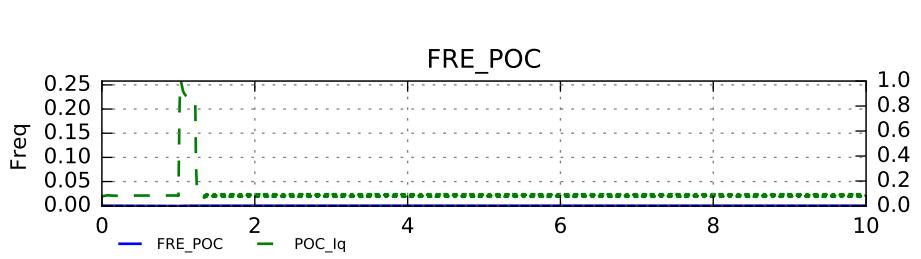
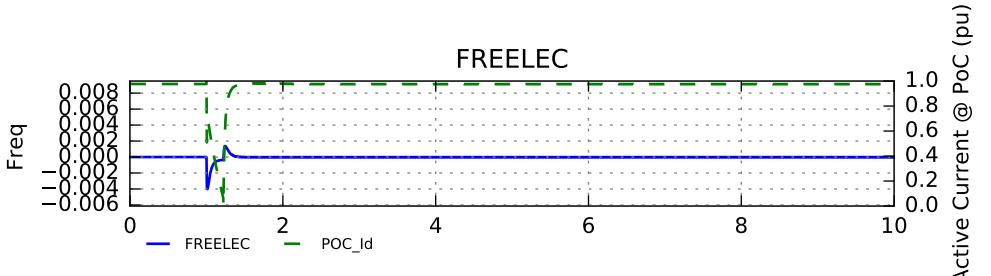
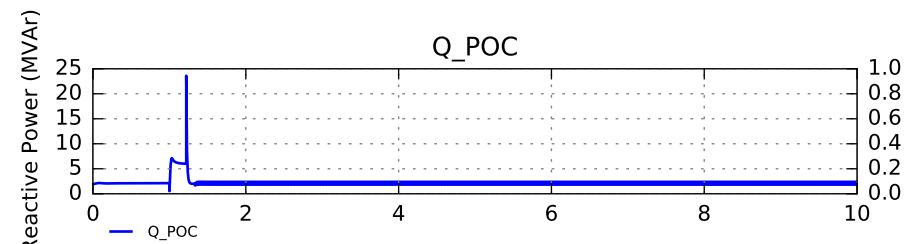
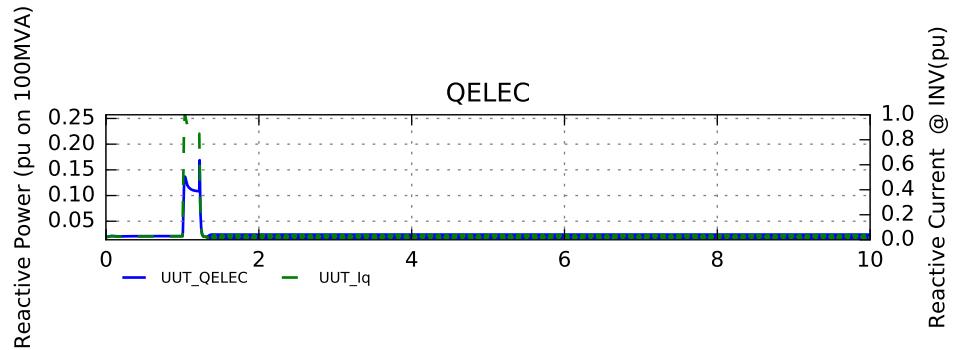
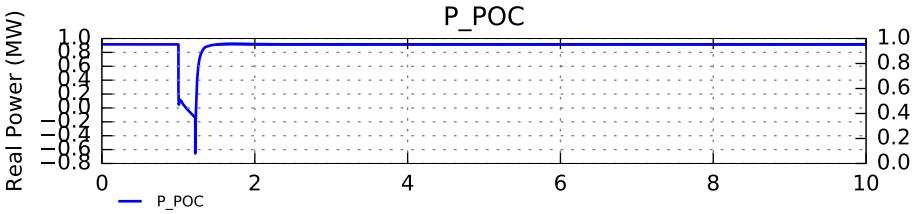
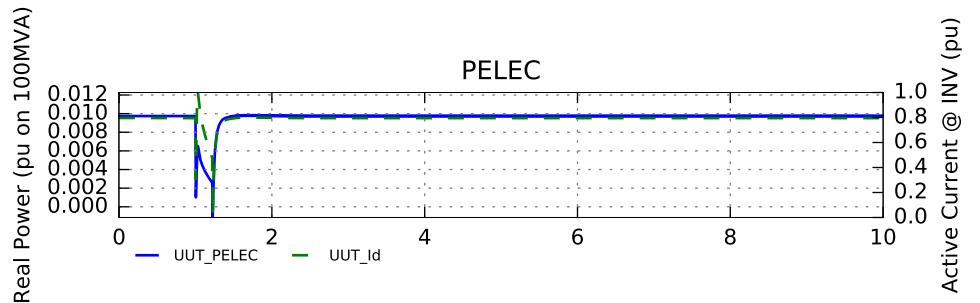
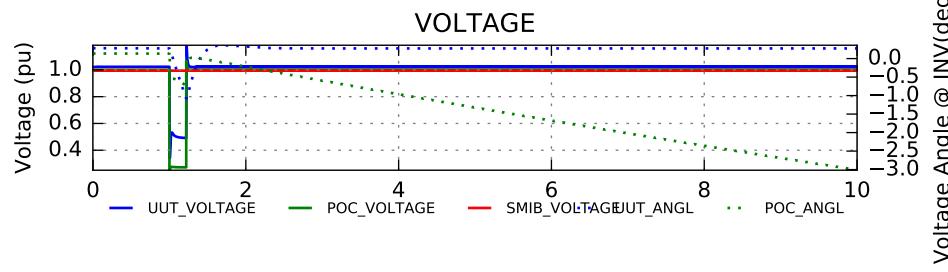
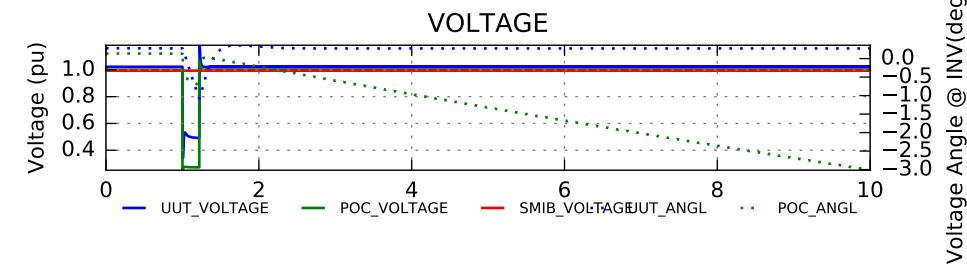
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011_scr_3.0_xr_10.0_P_0.974_Qlead.sav_Vfl0.225_Tfl0.22



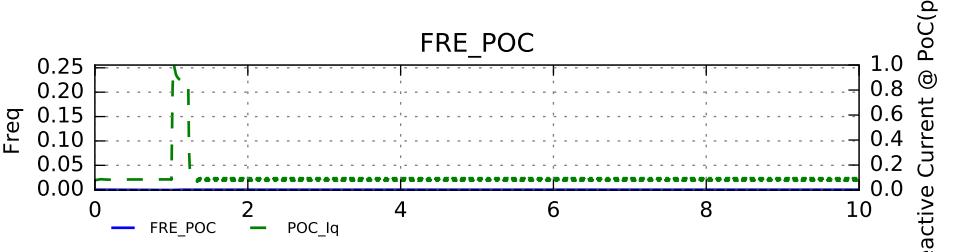
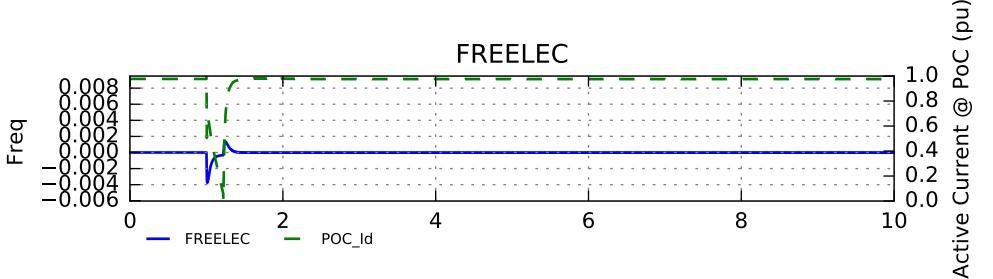
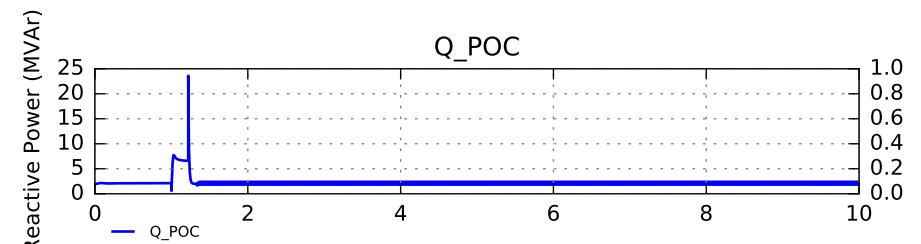
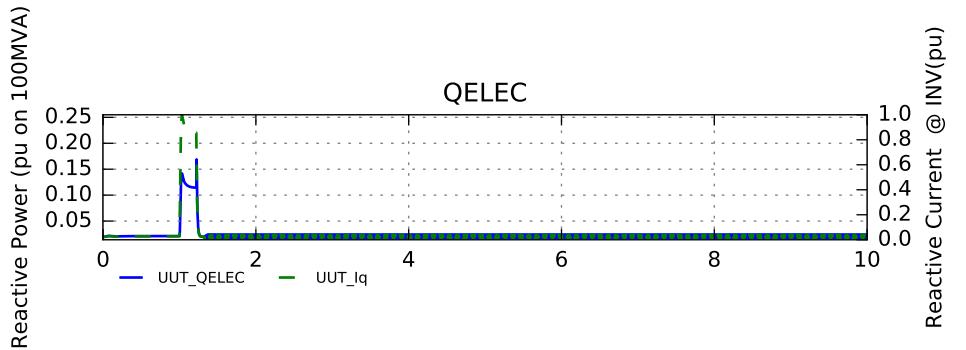
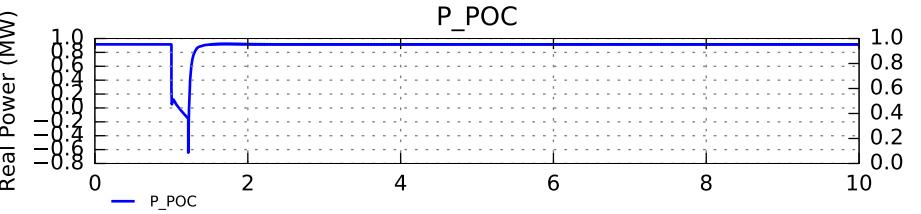
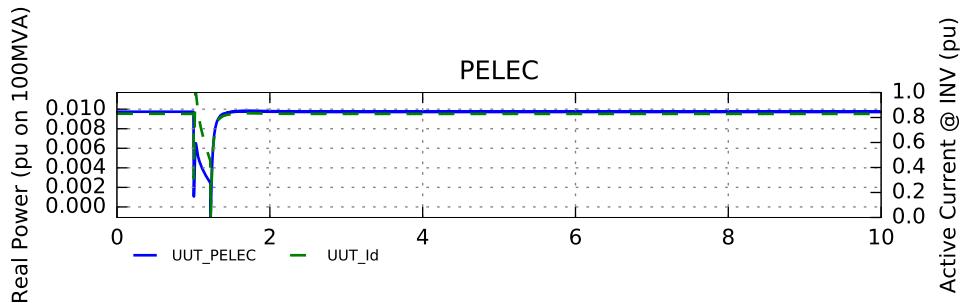
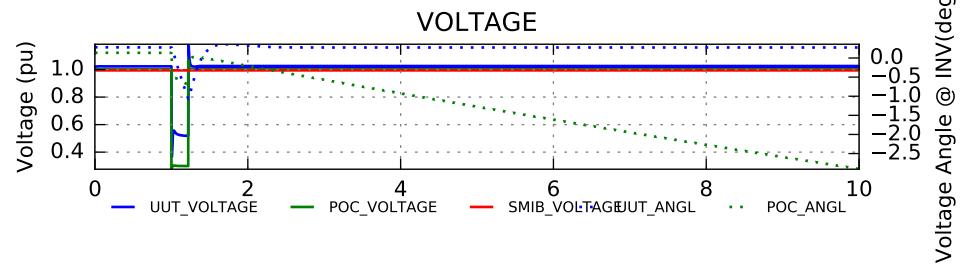
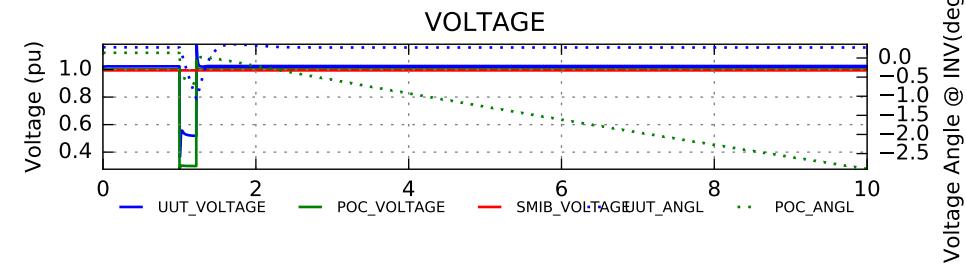
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

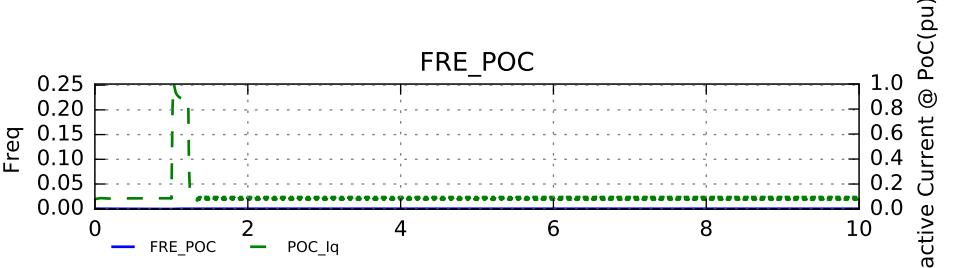
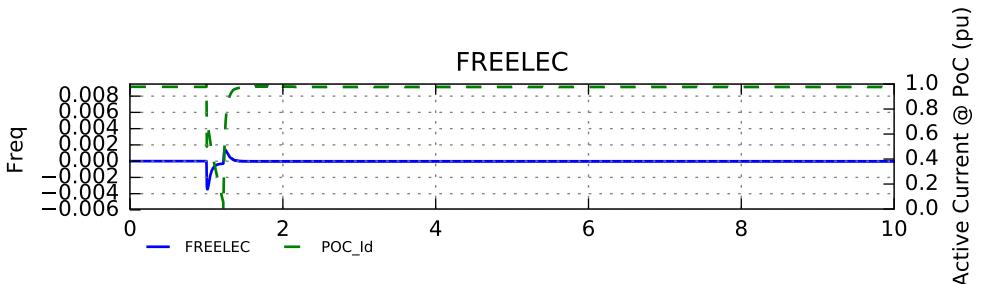
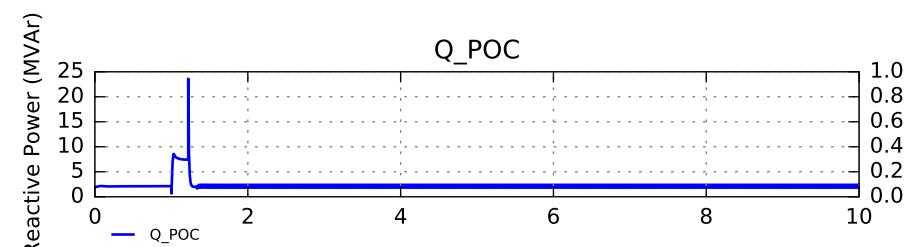
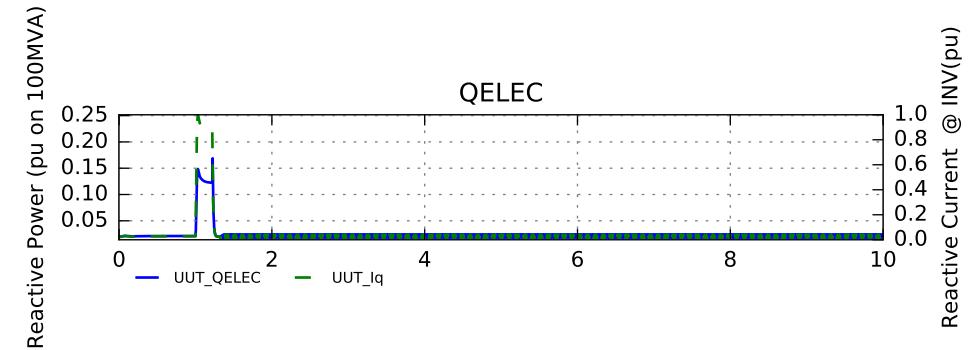
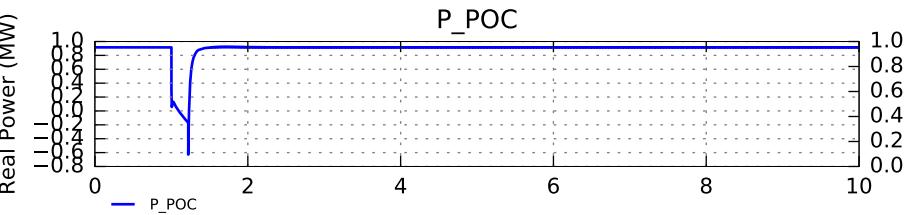
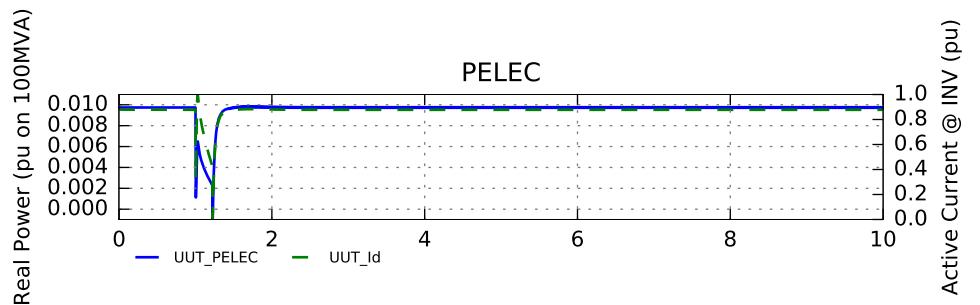
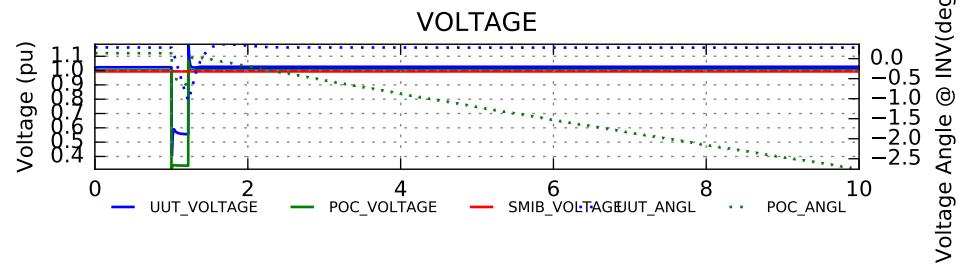
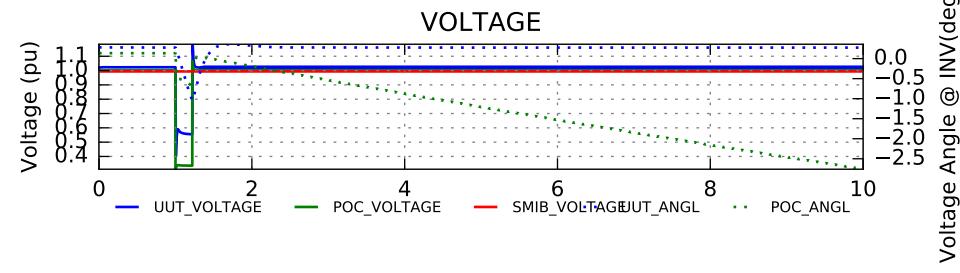
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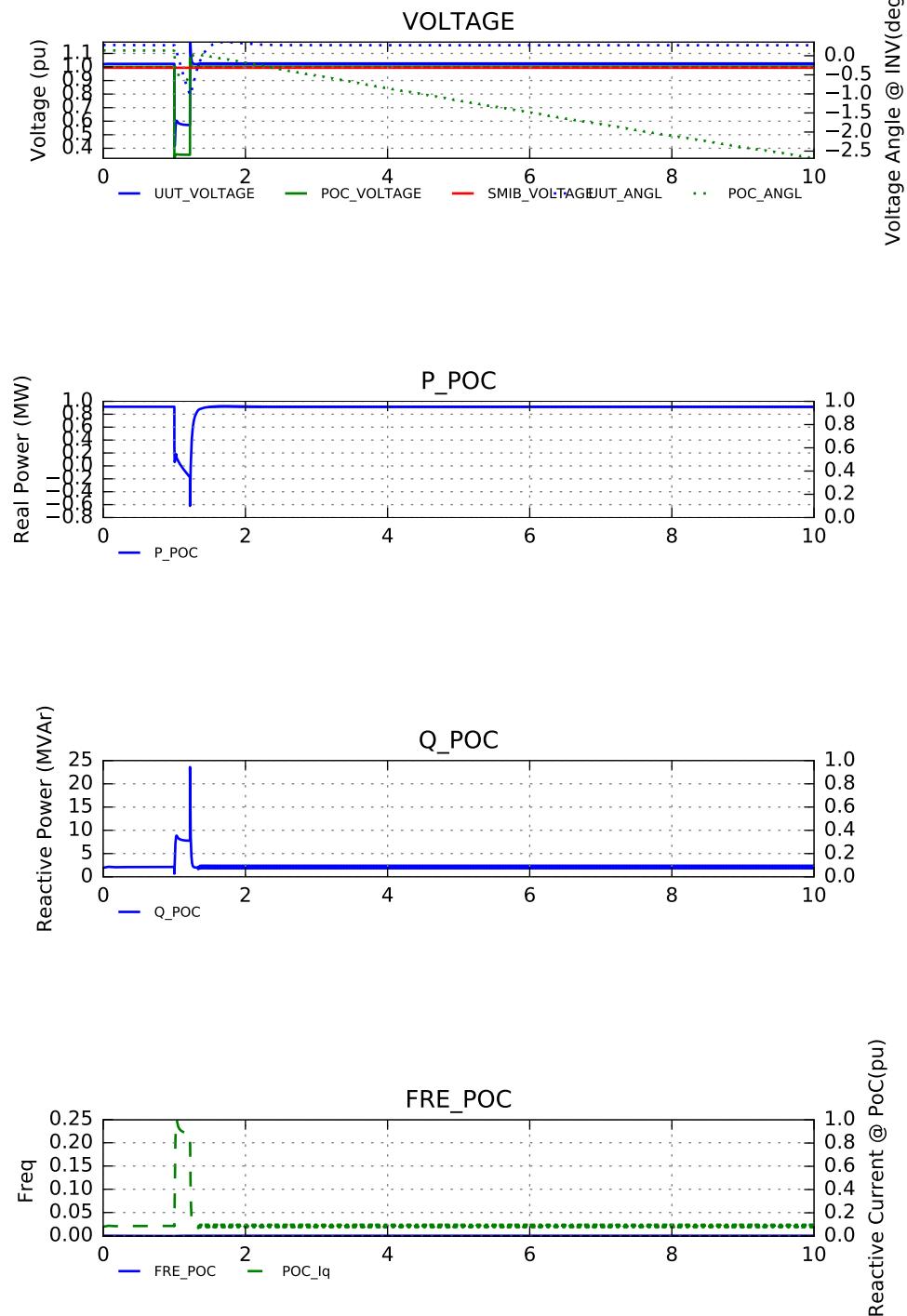
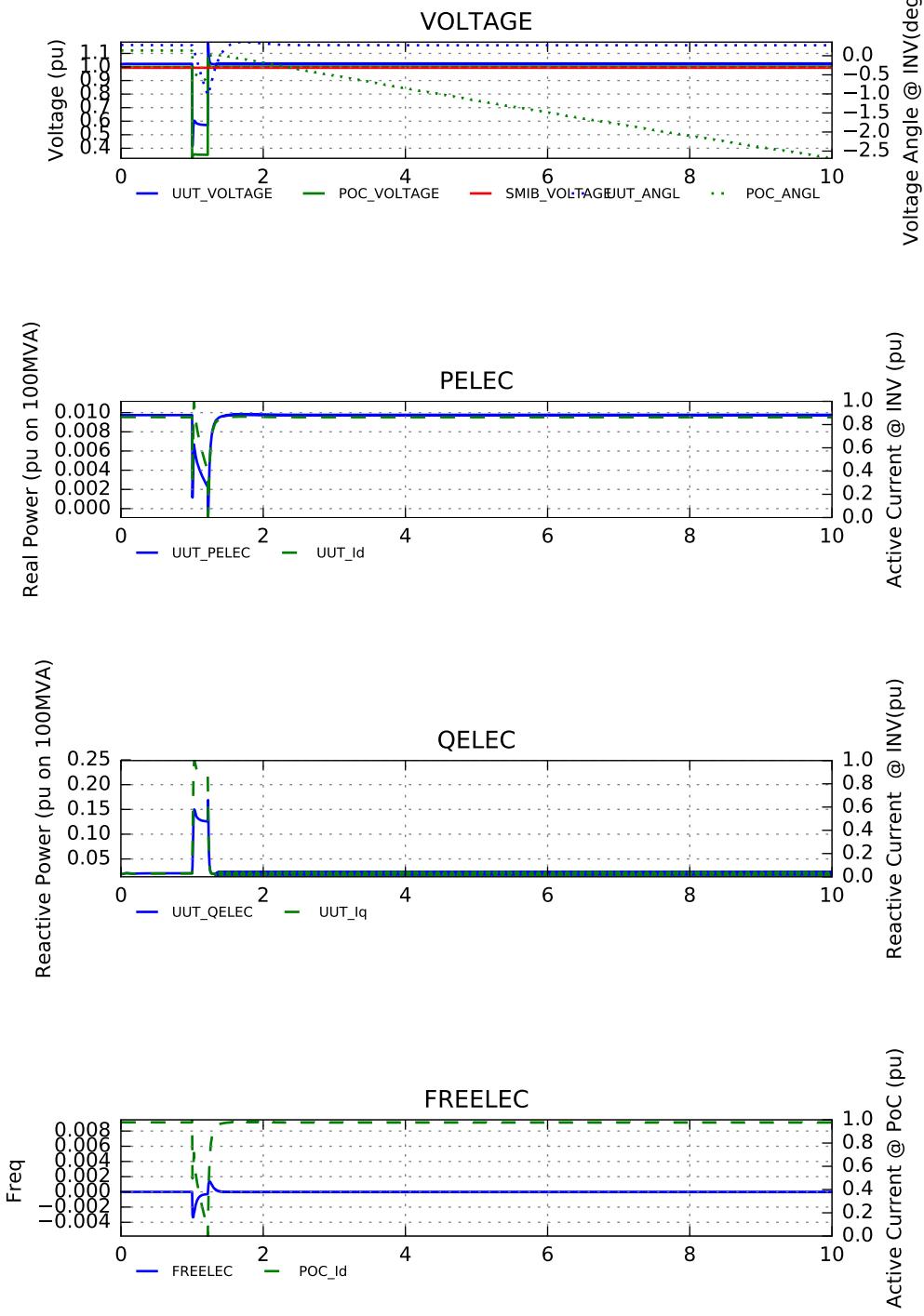
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

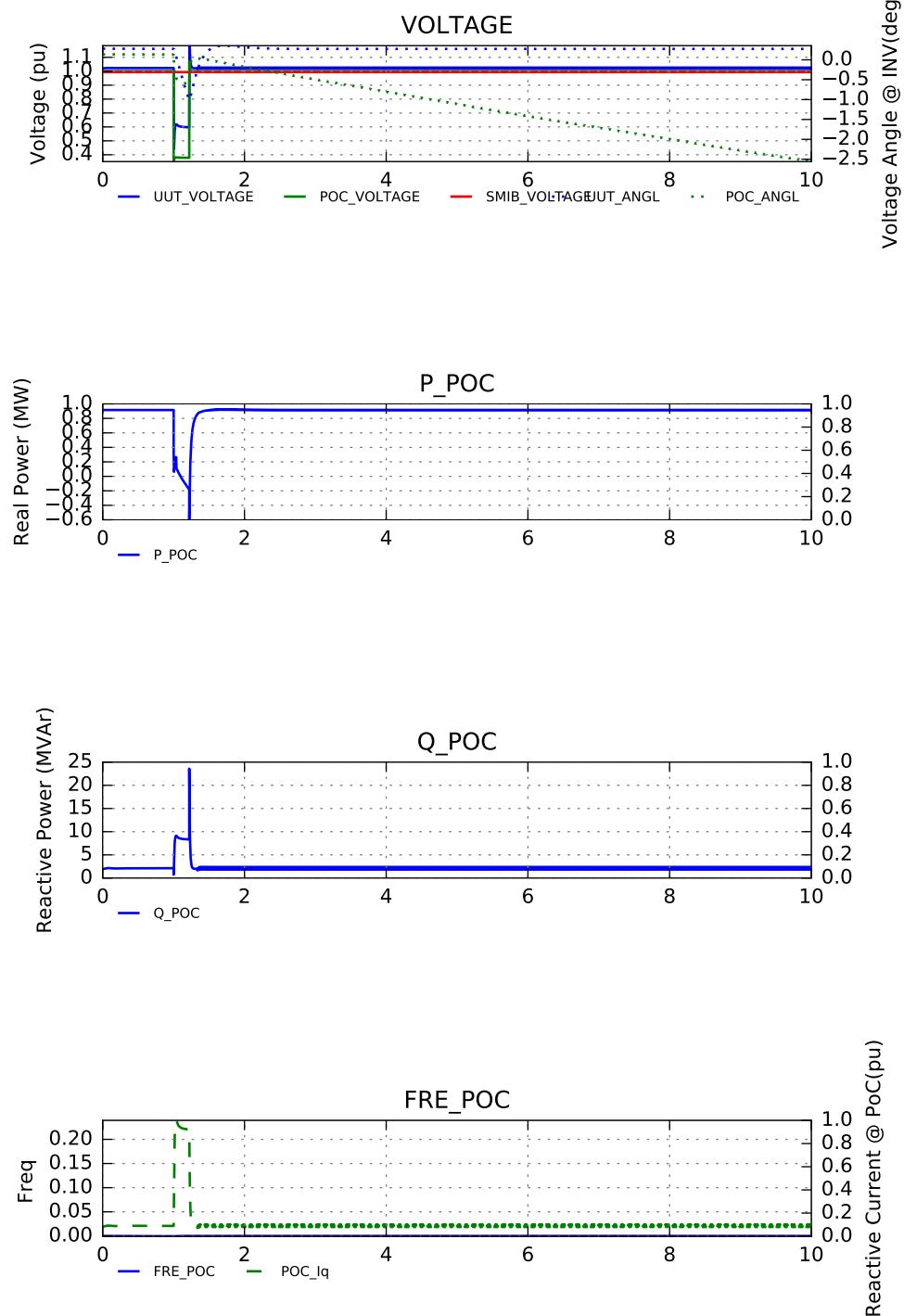
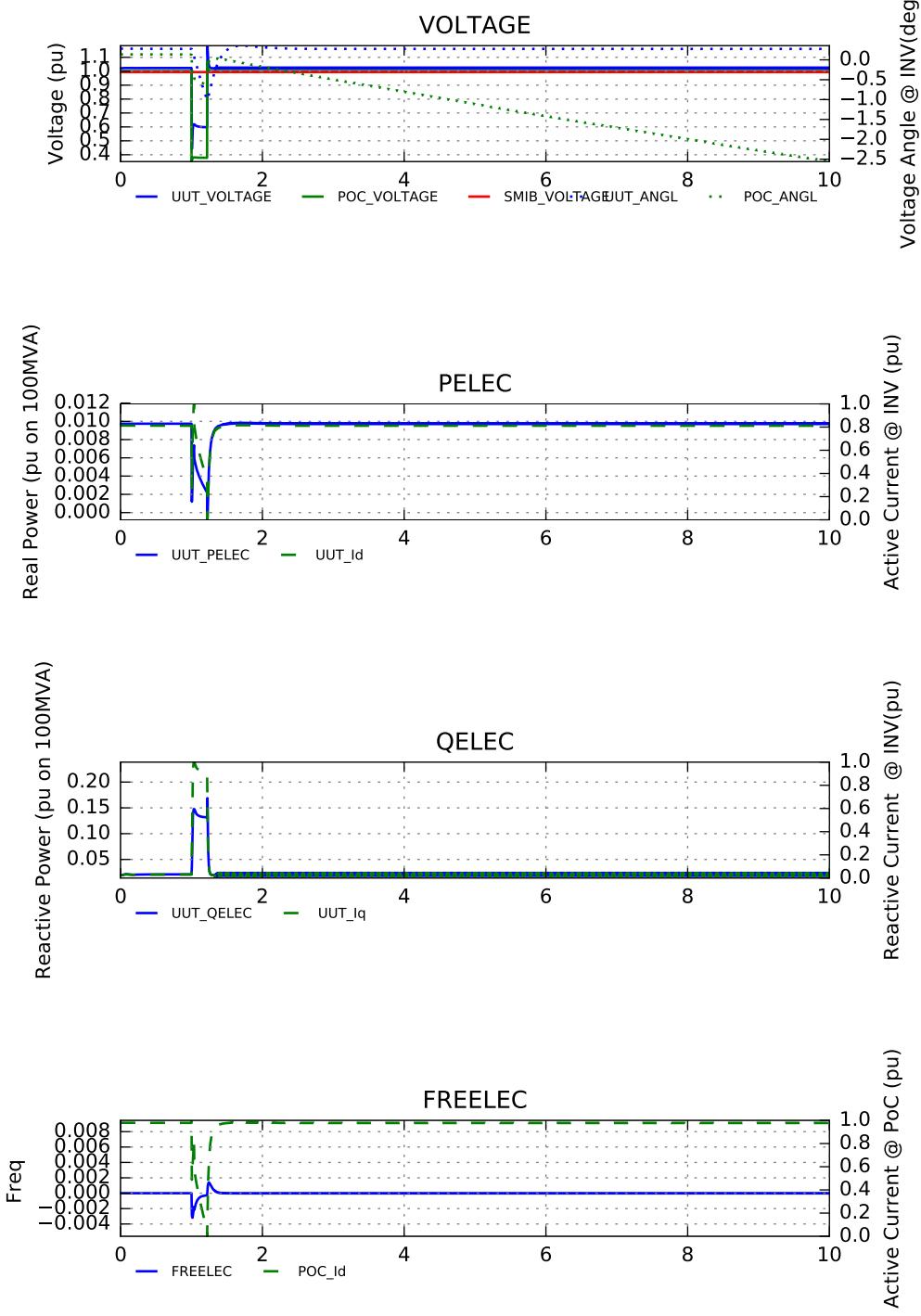
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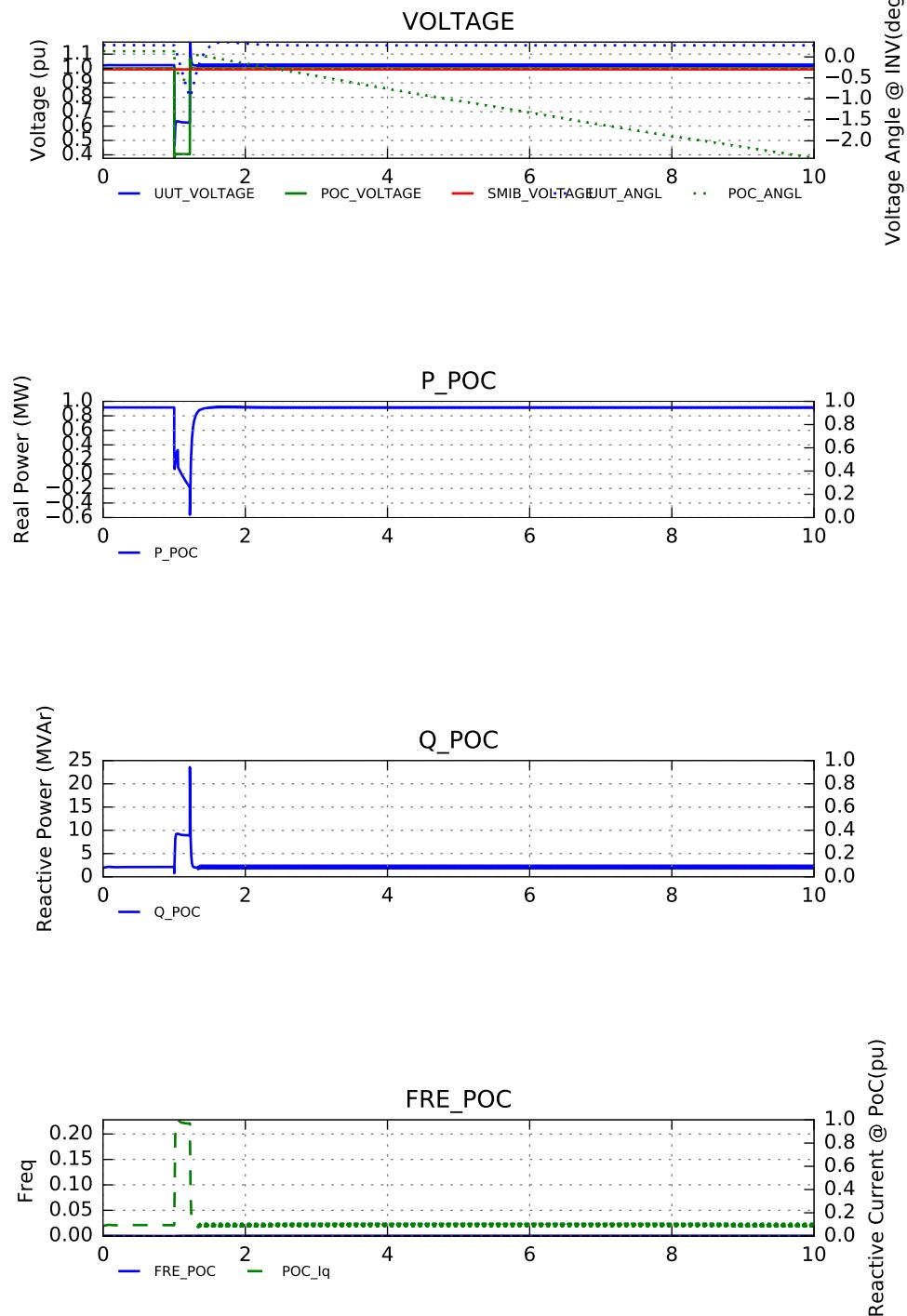
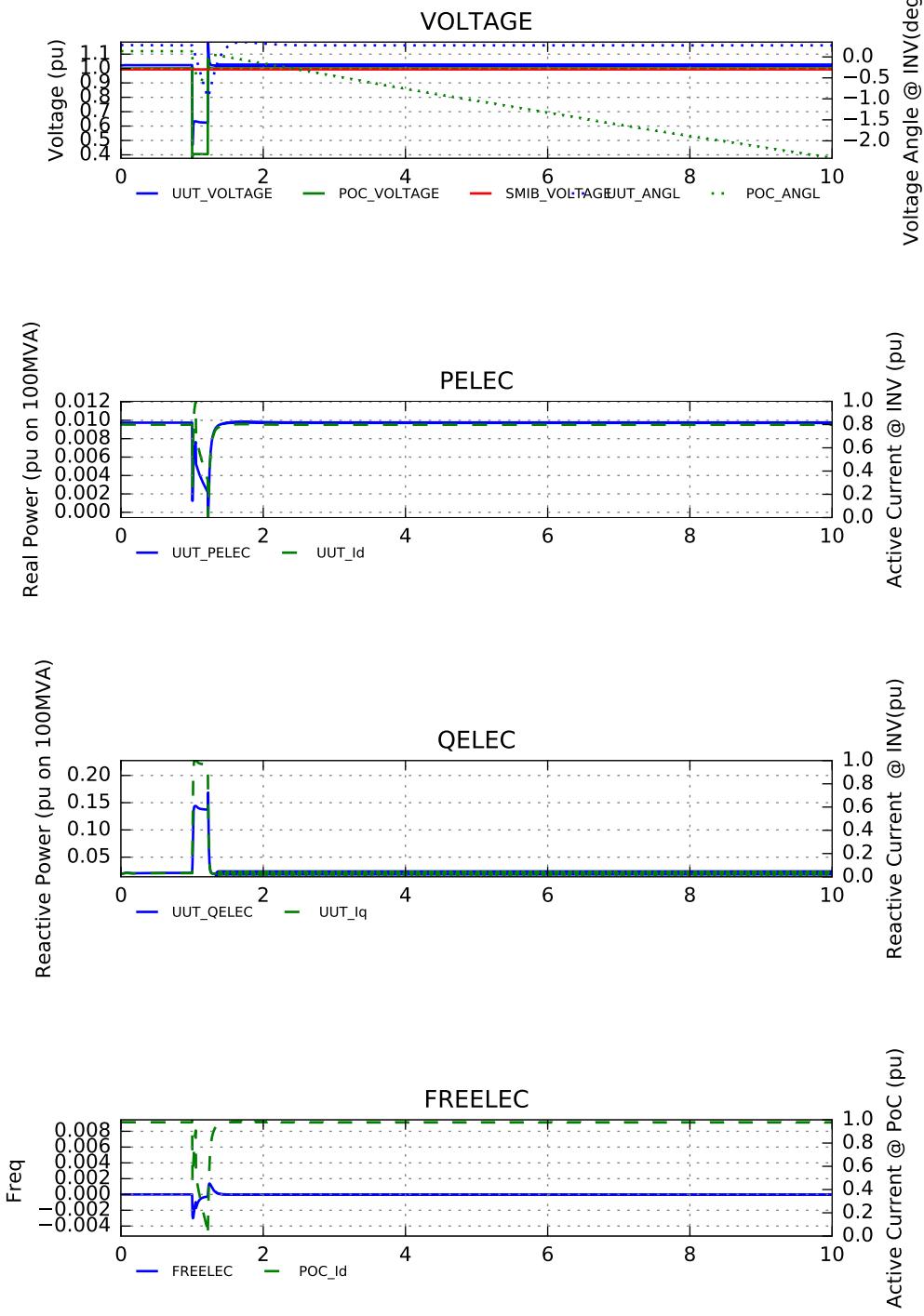
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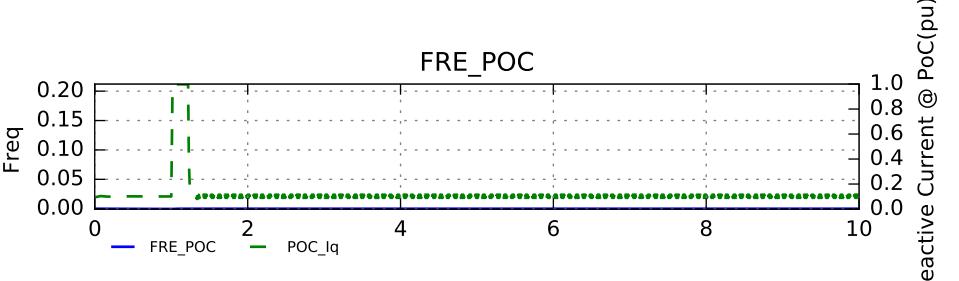
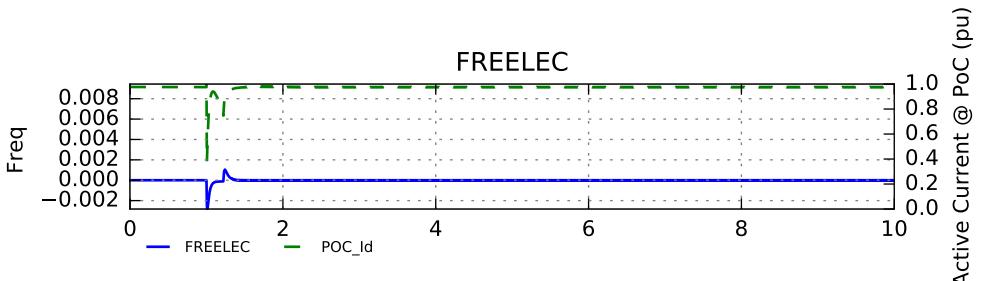
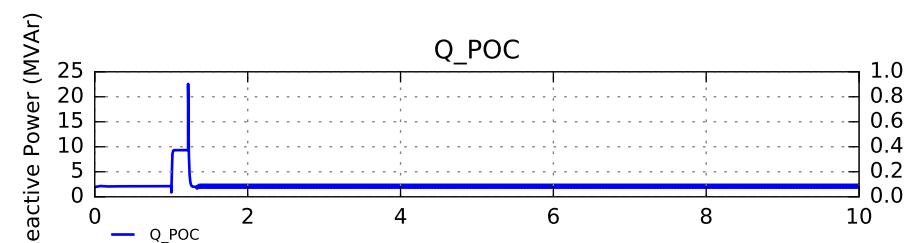
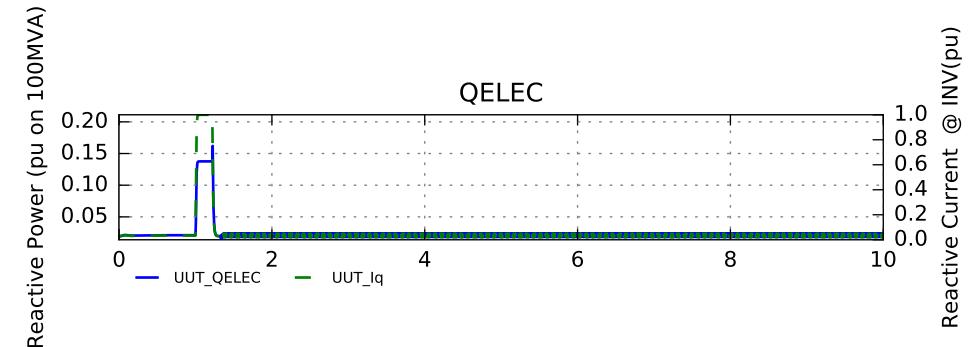
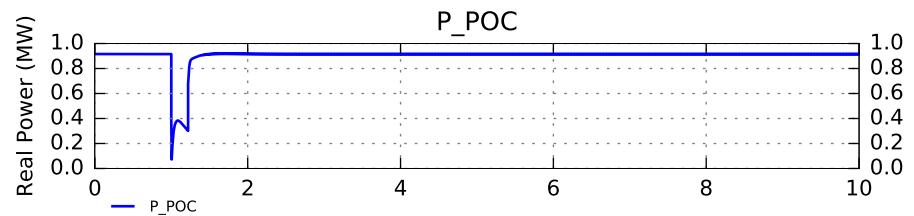
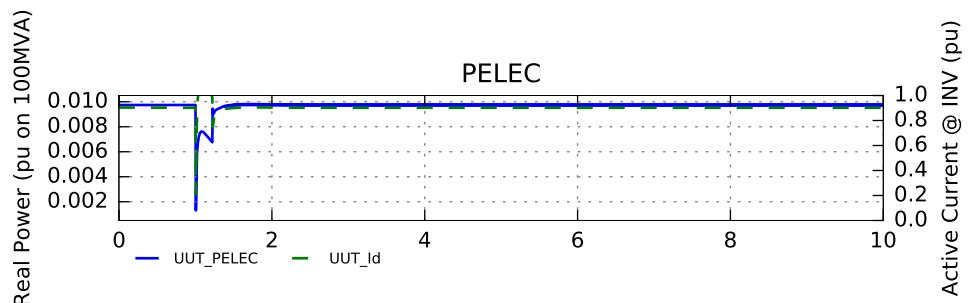
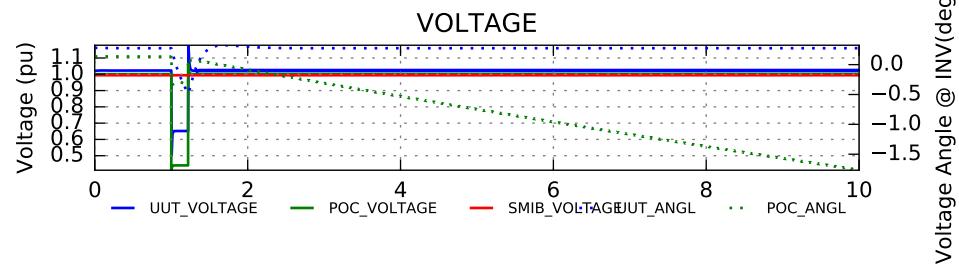
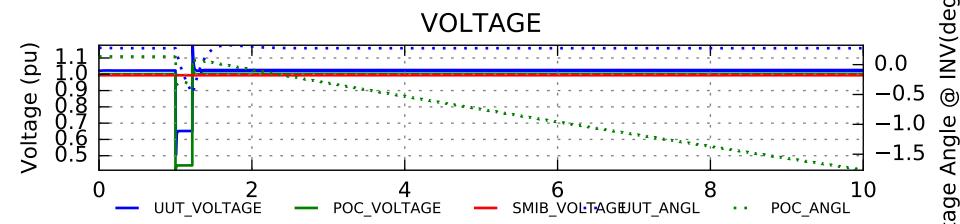
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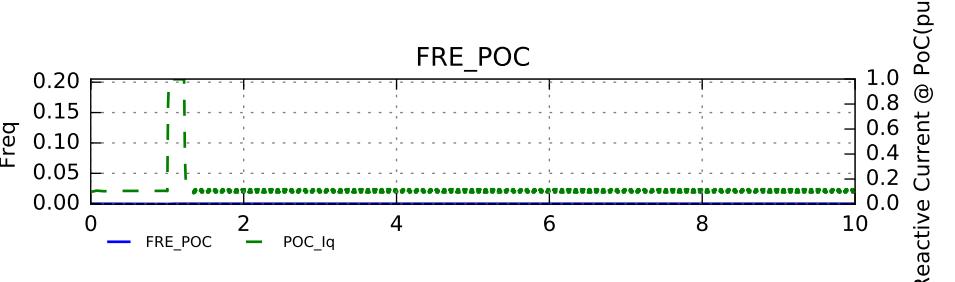
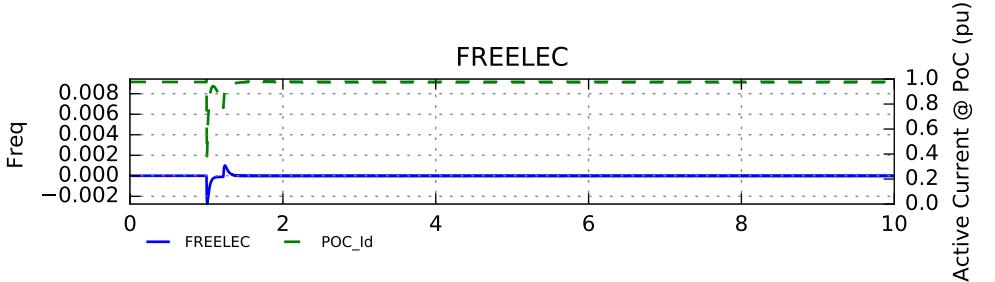
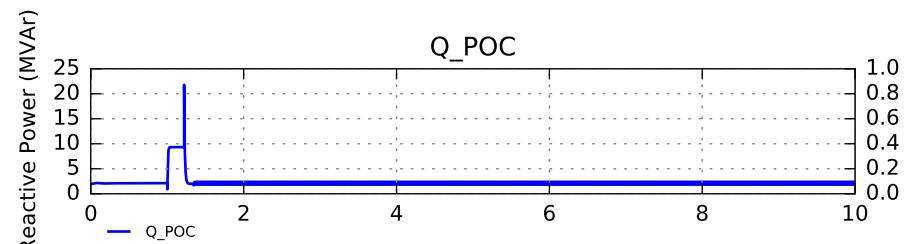
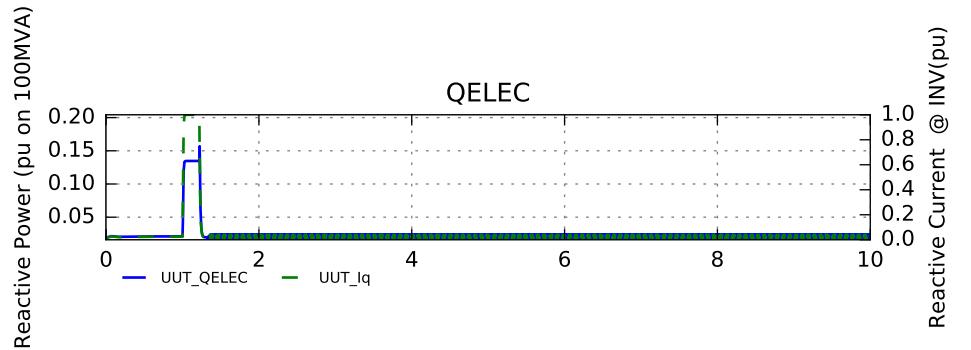
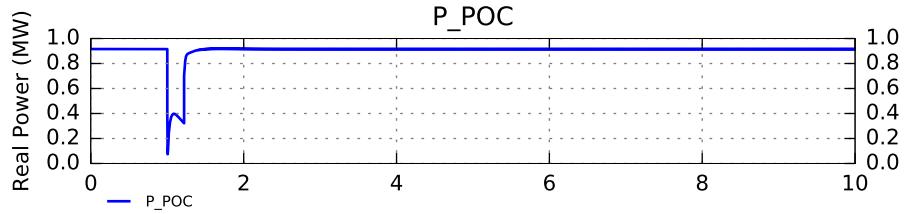
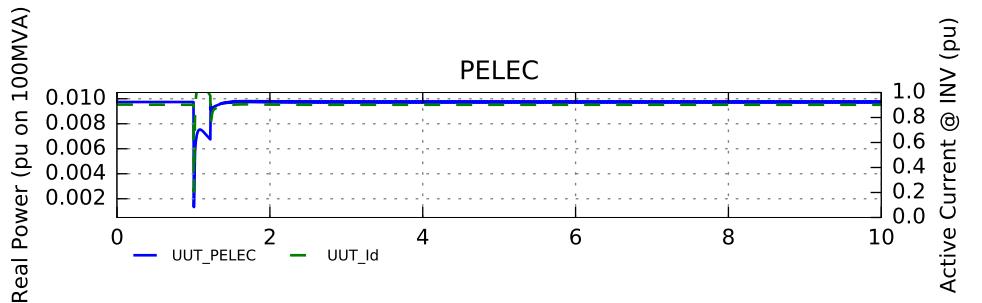
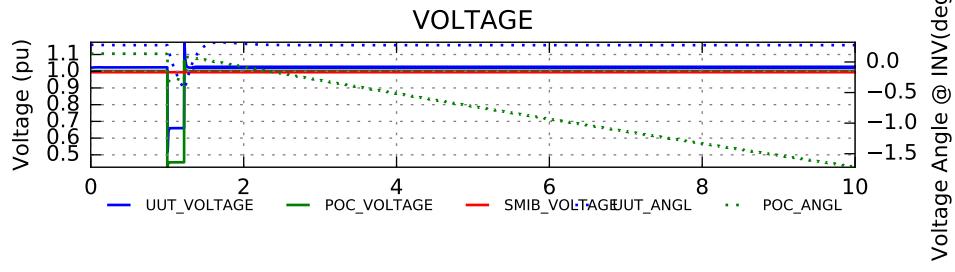
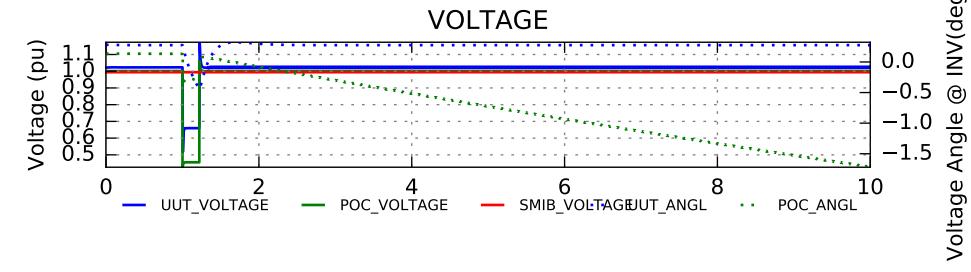
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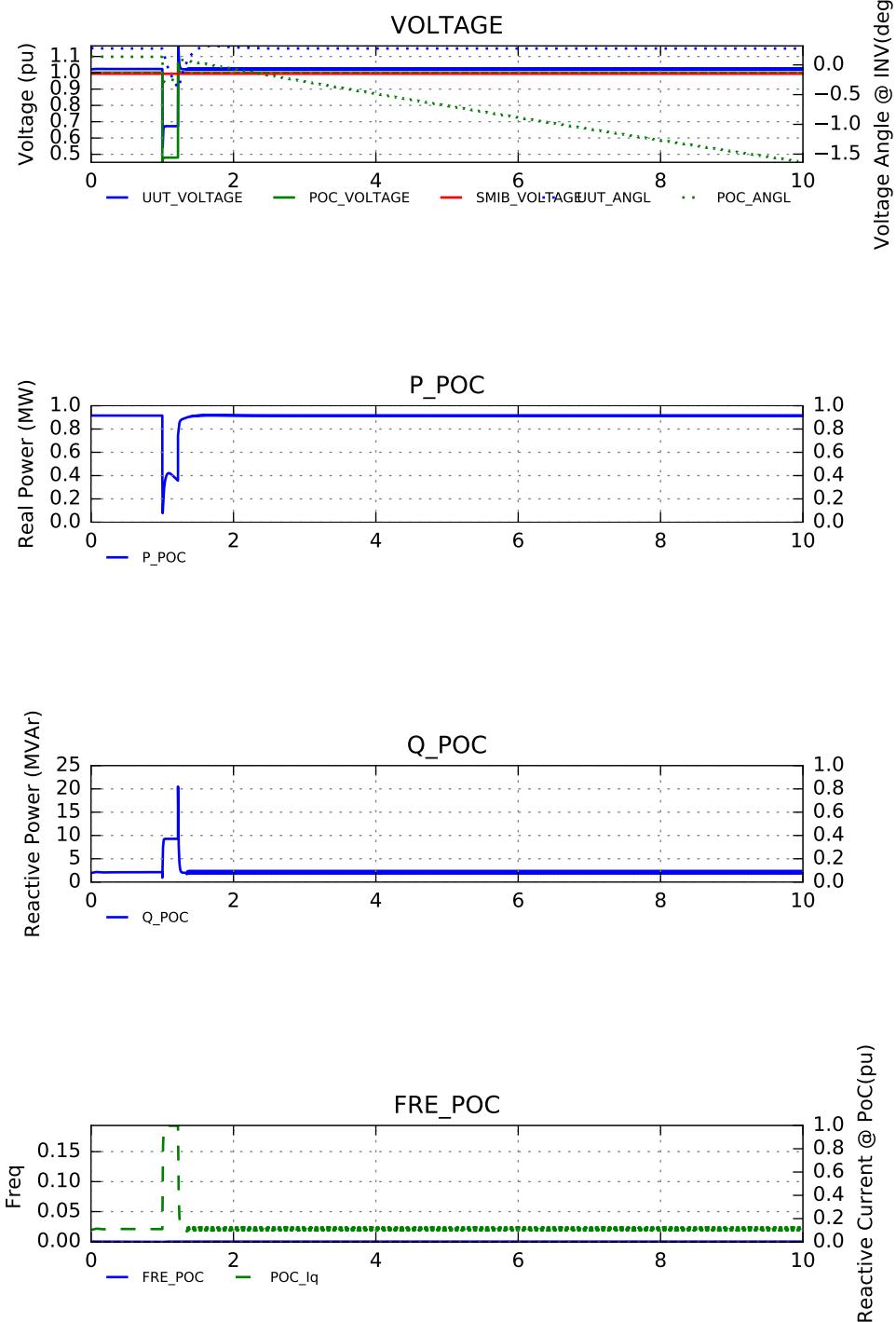
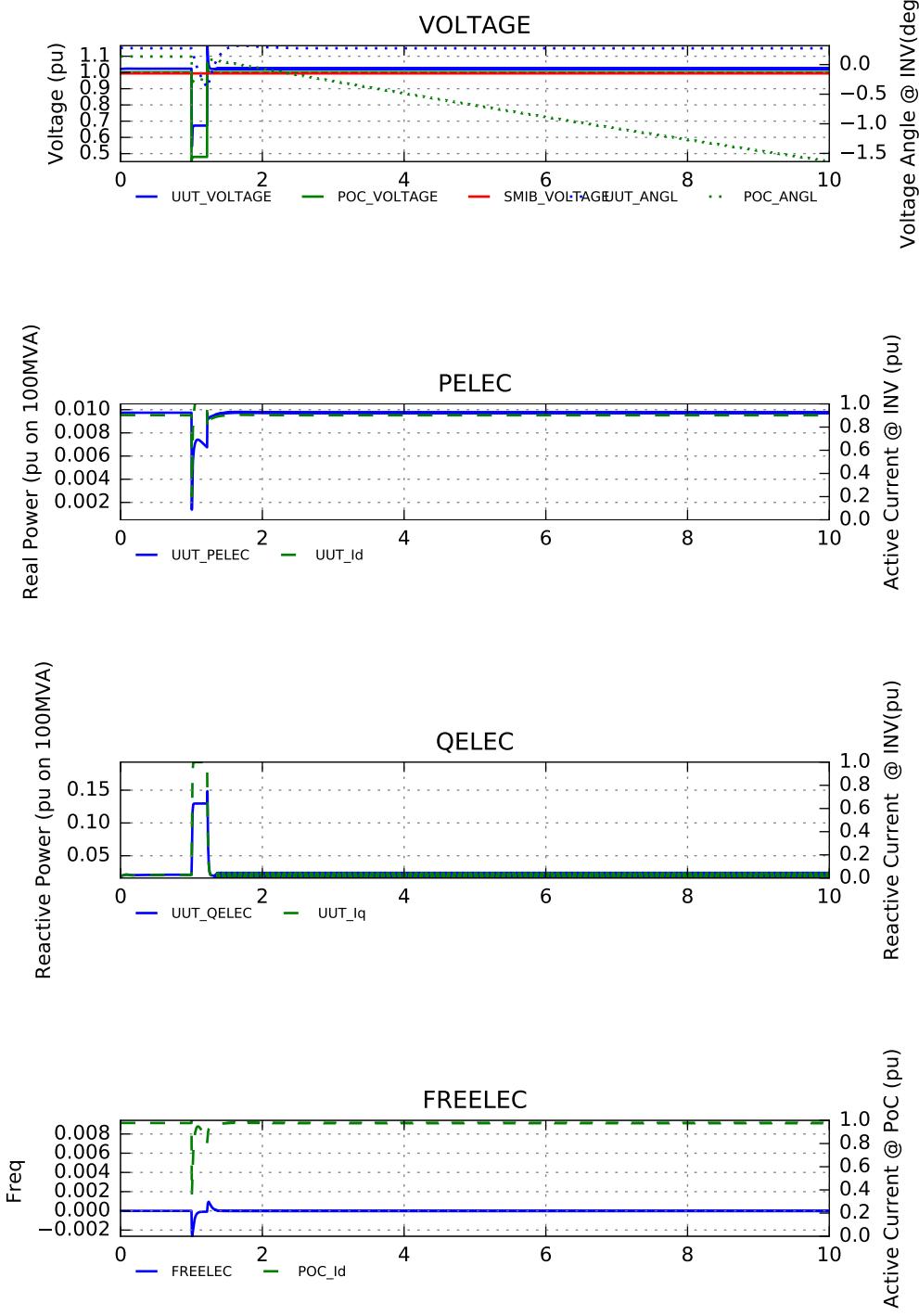
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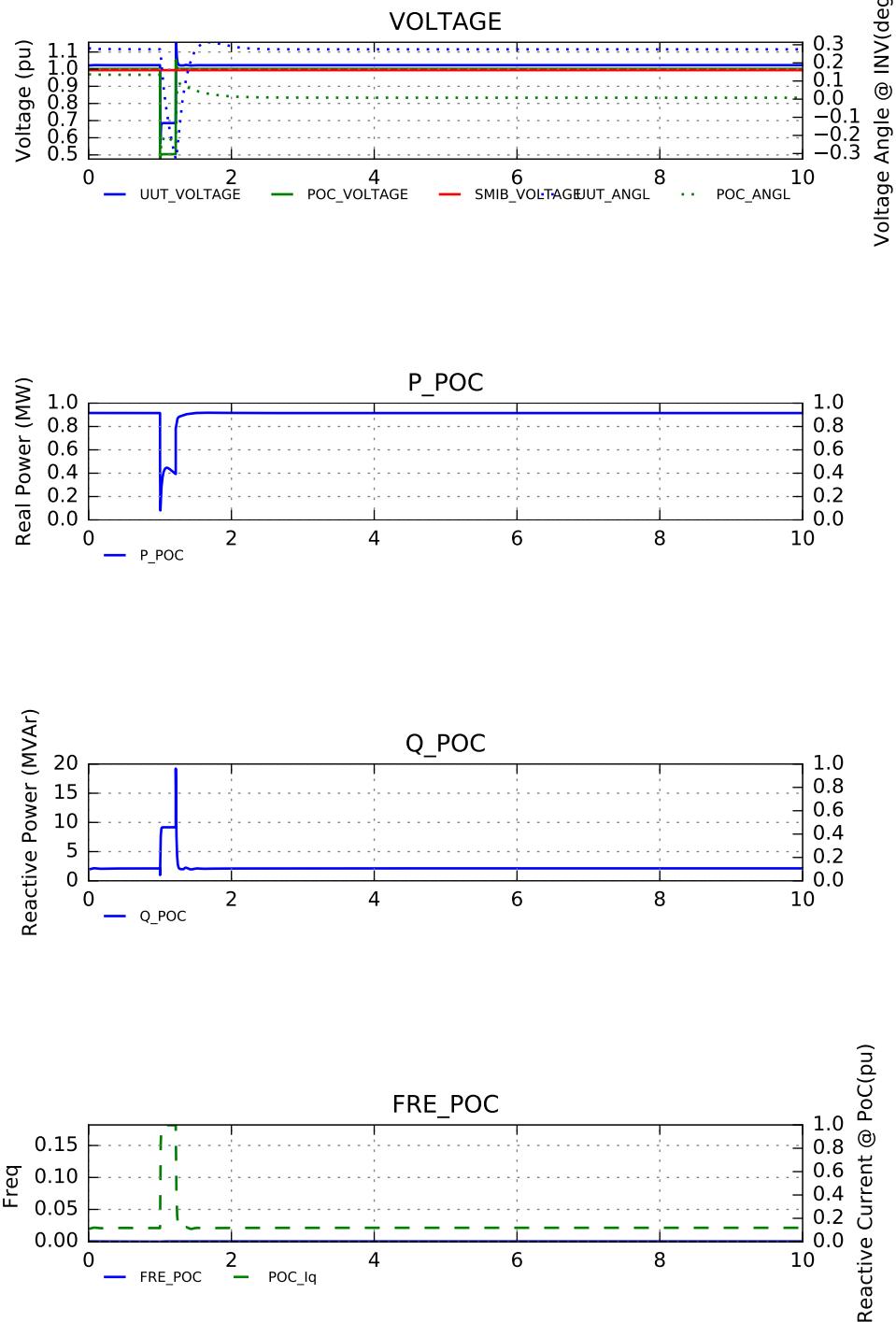
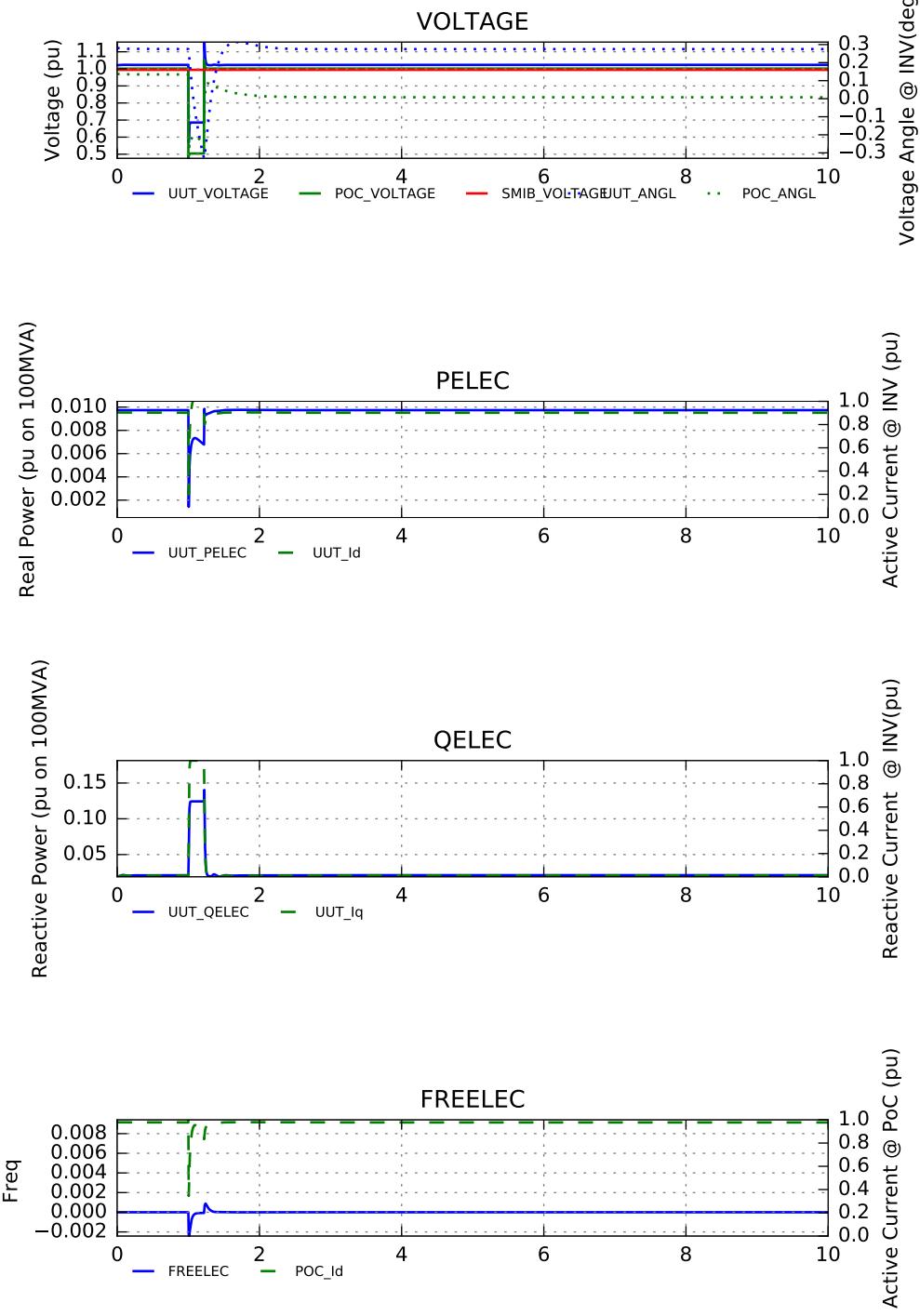
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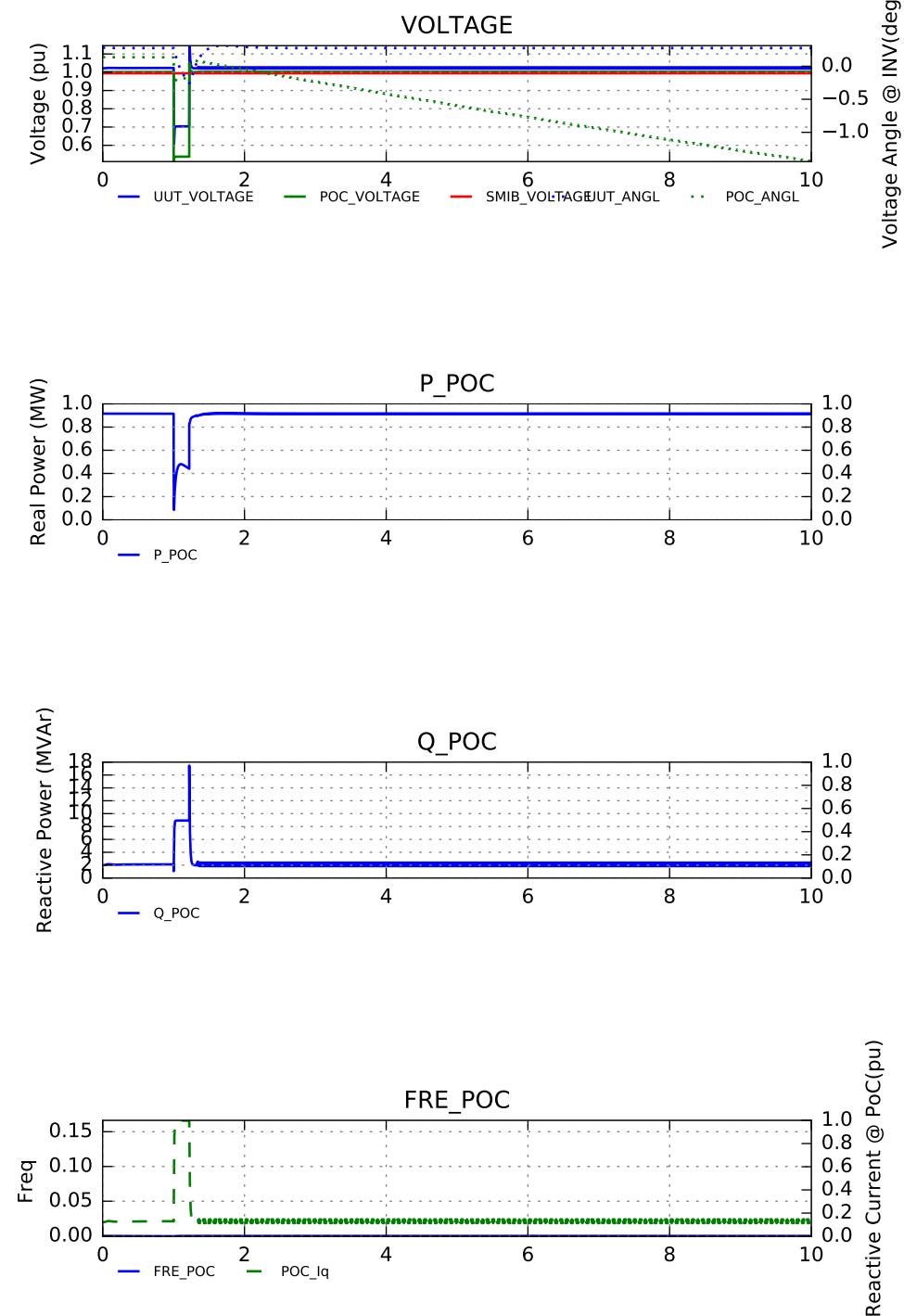
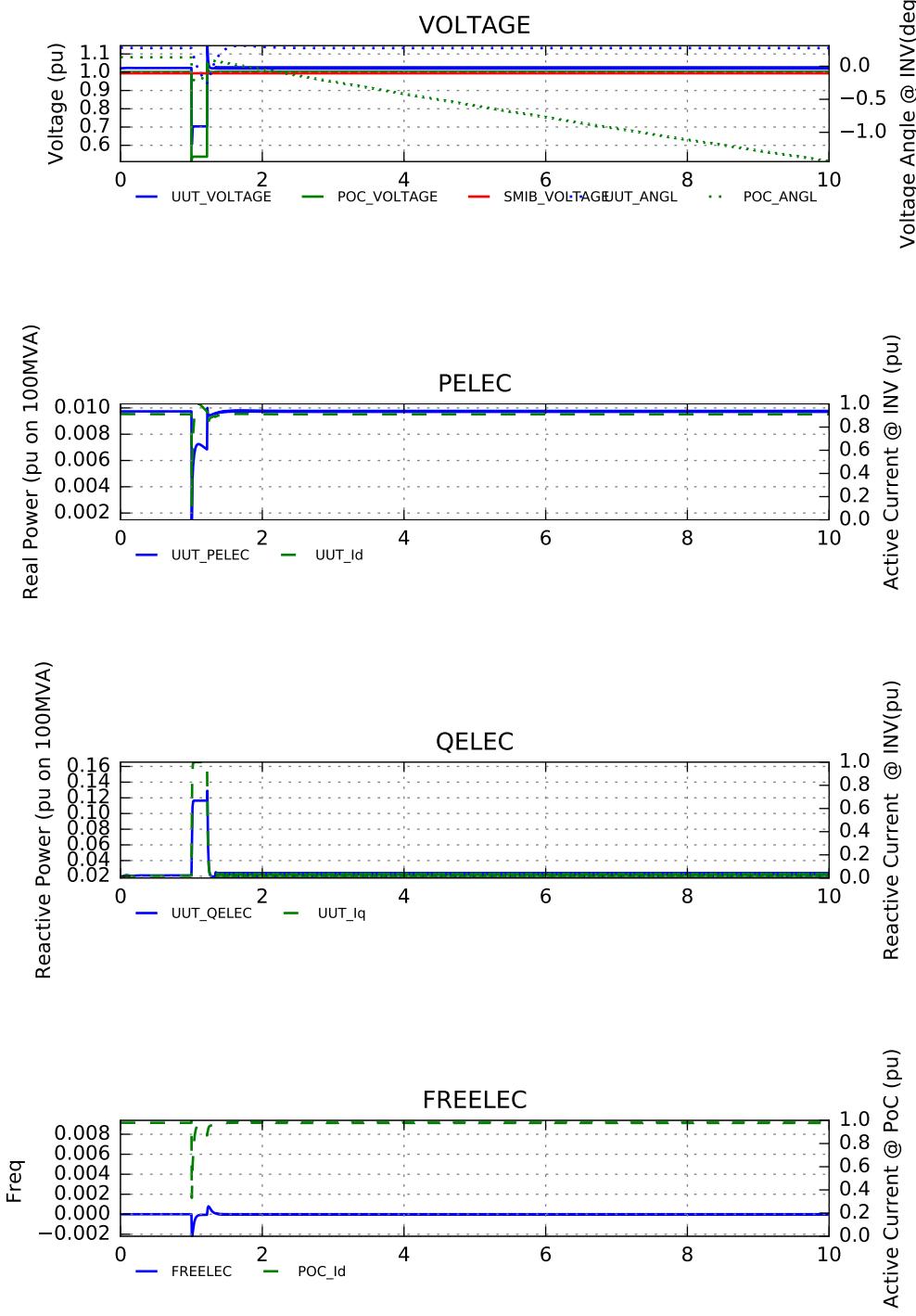
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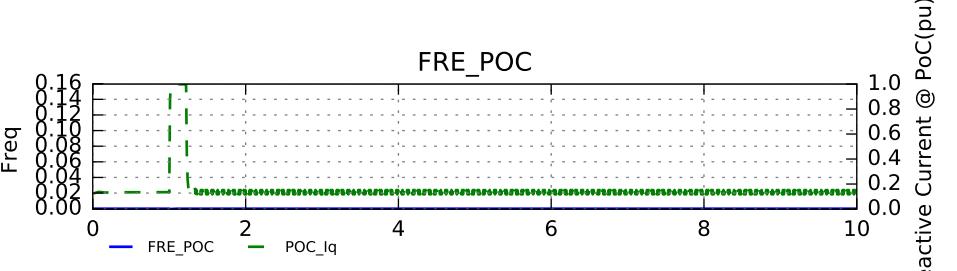
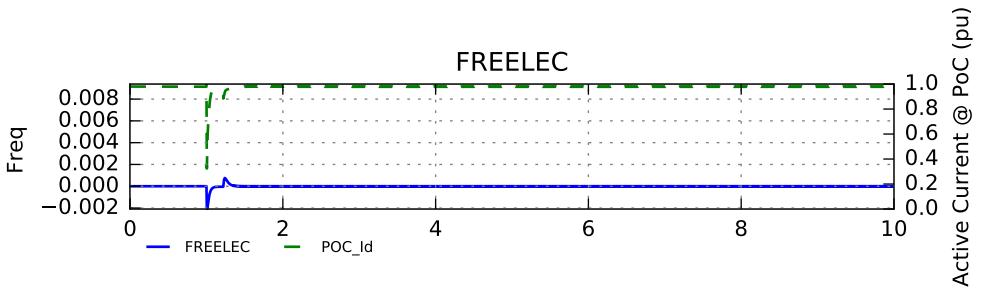
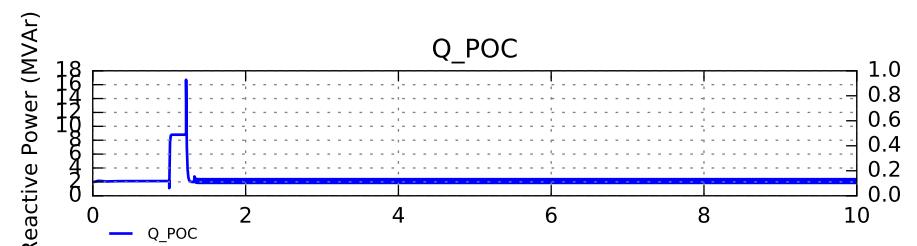
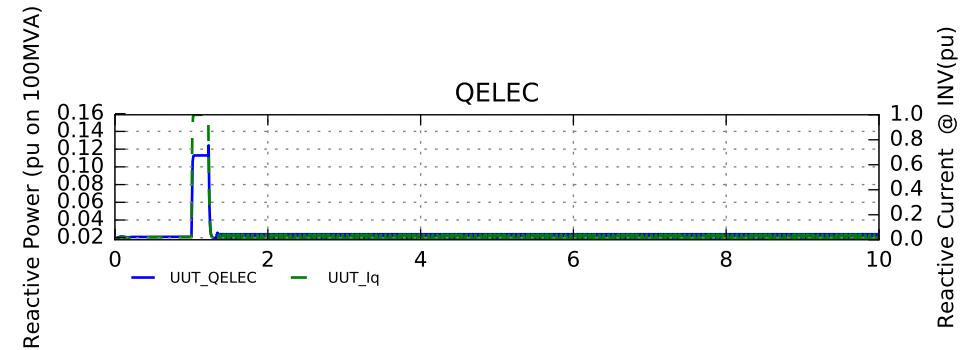
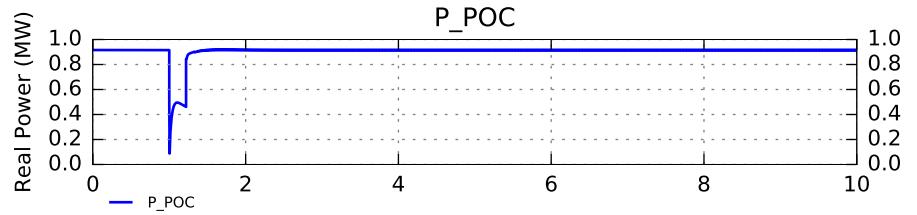
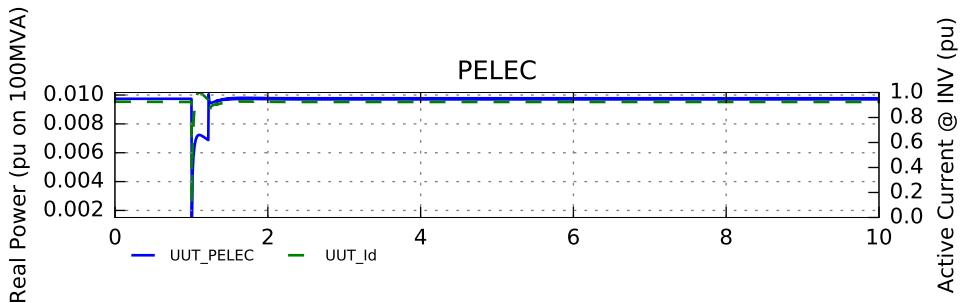
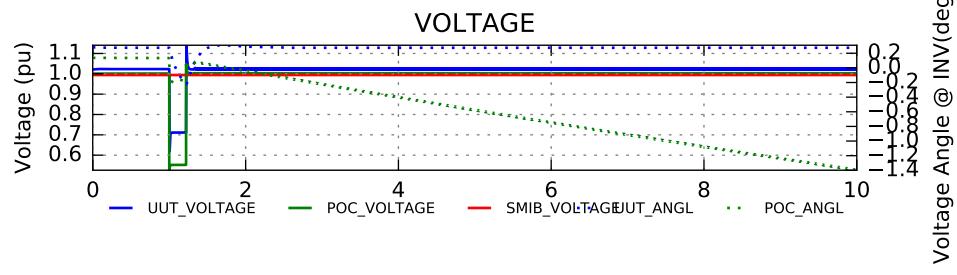
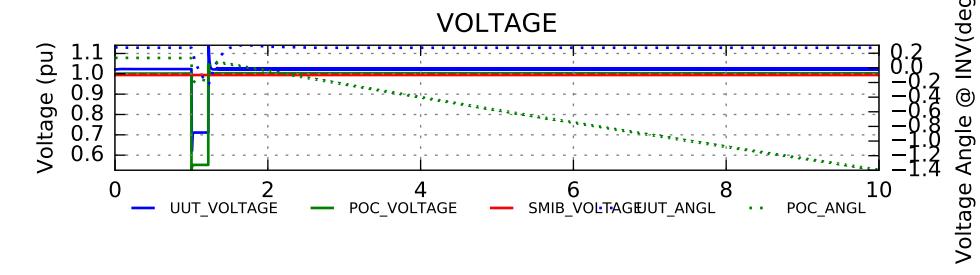
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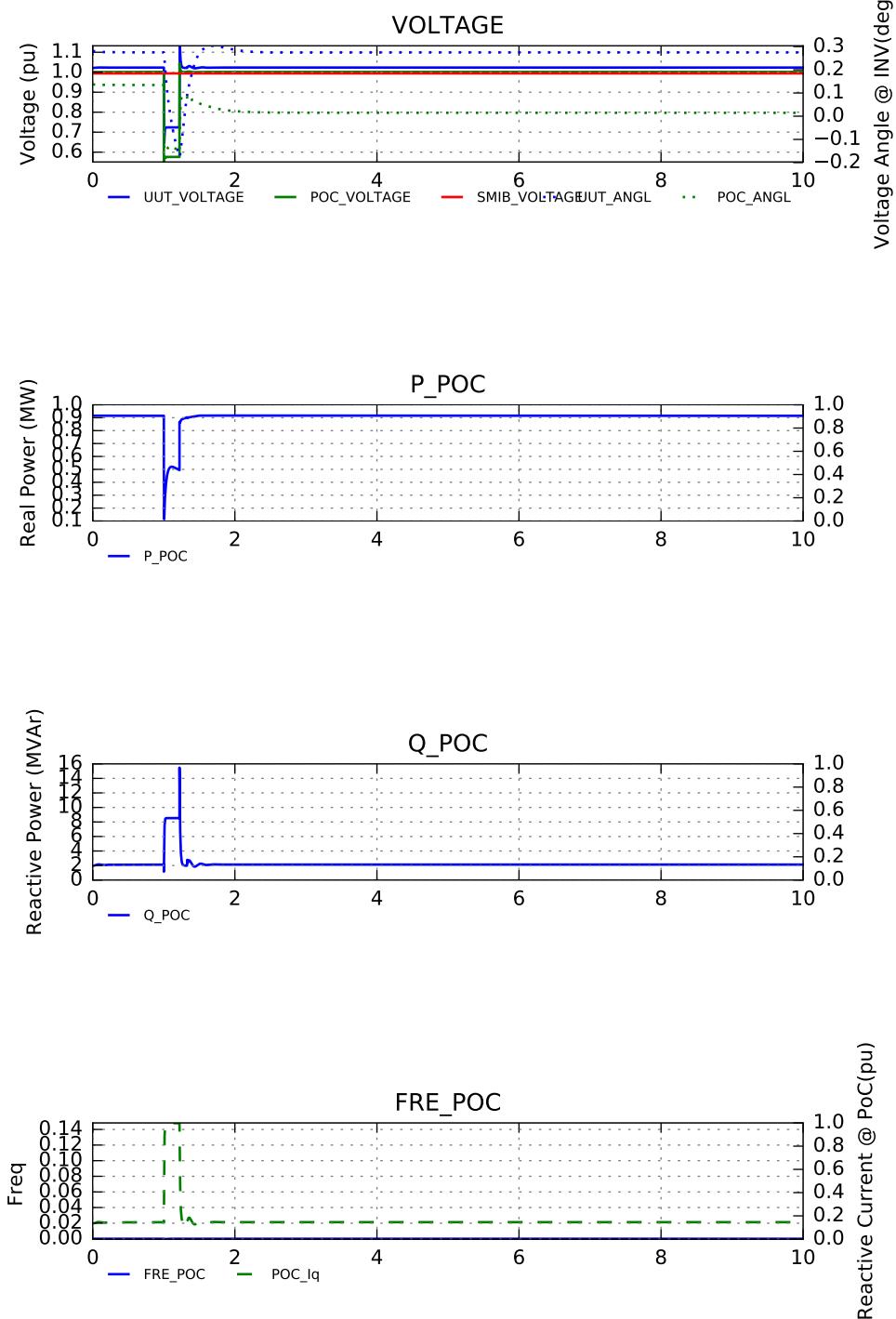
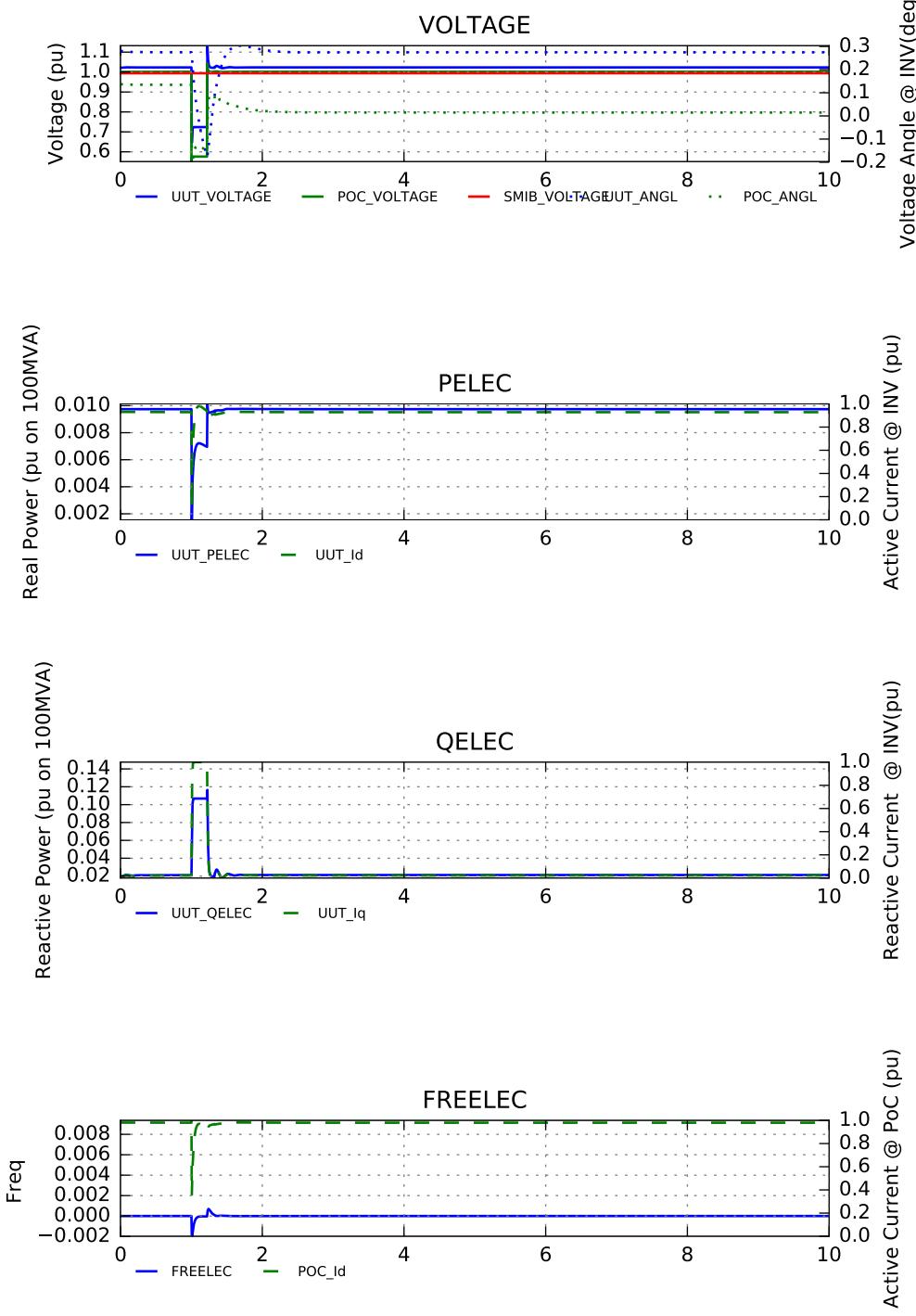
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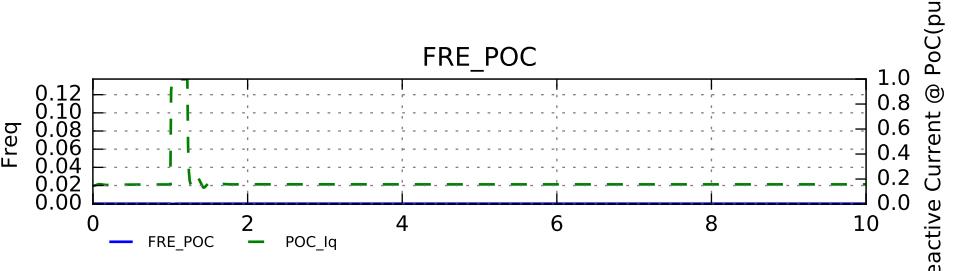
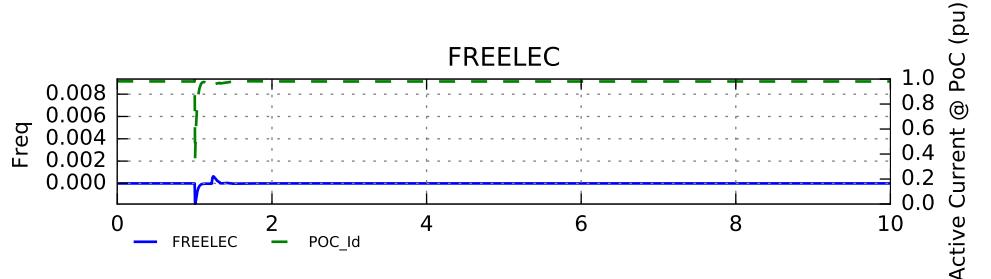
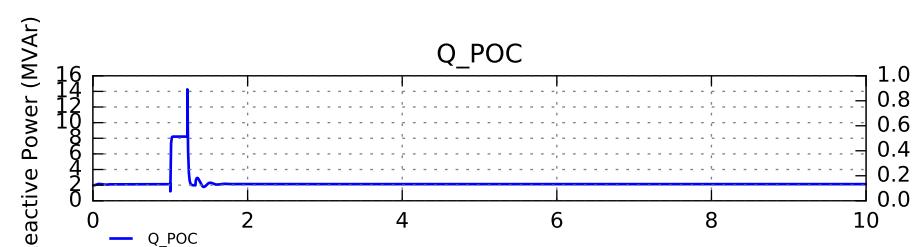
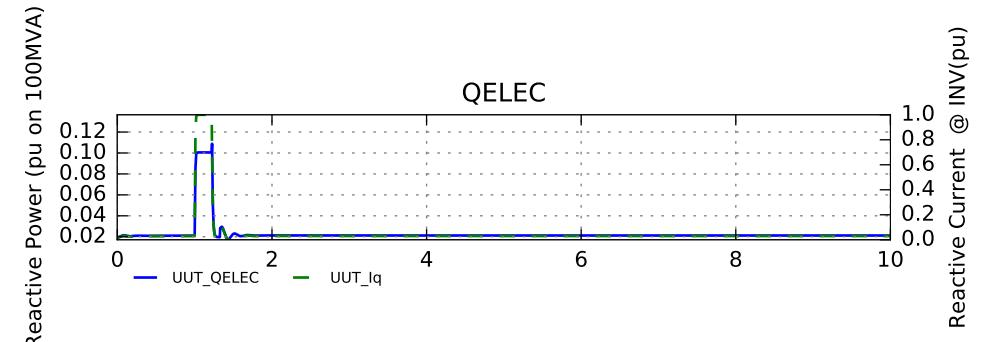
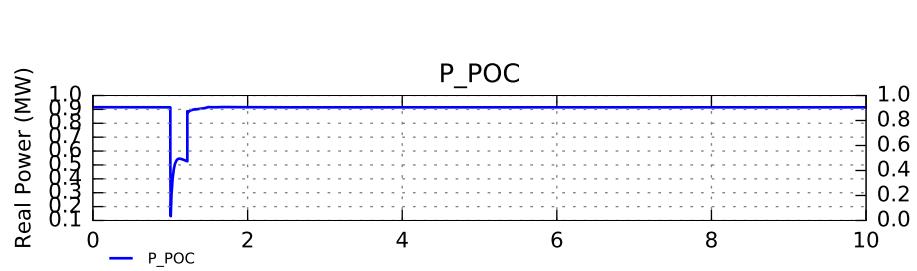
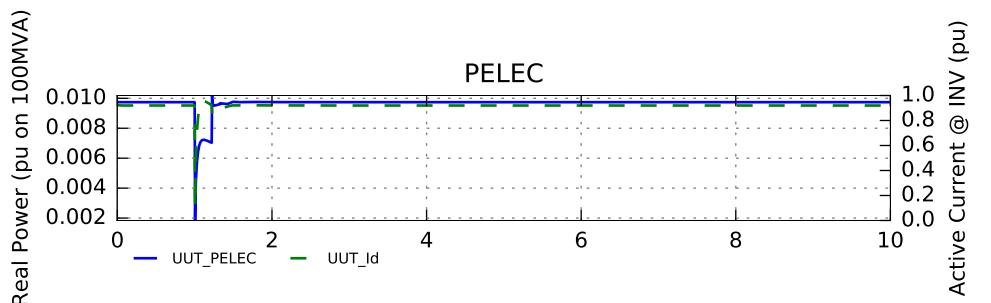
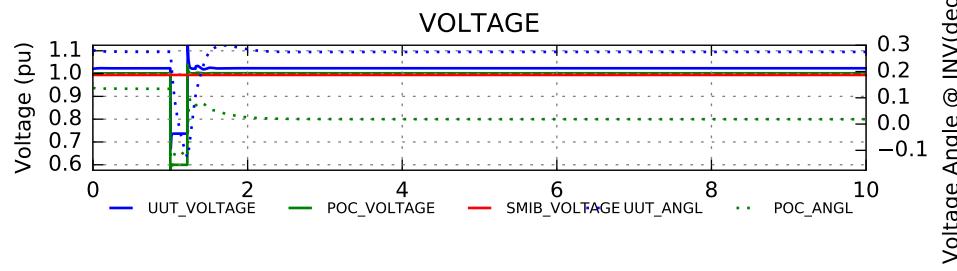
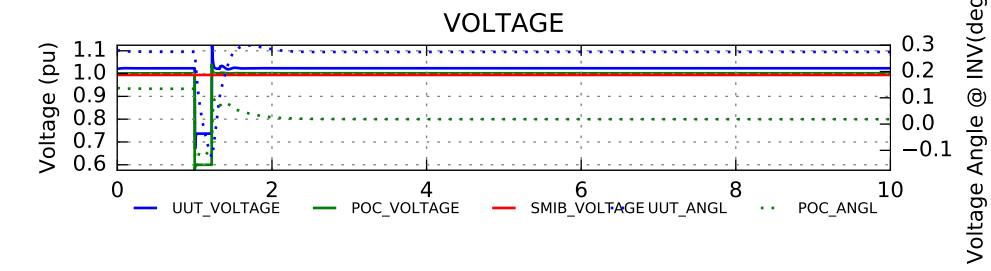
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

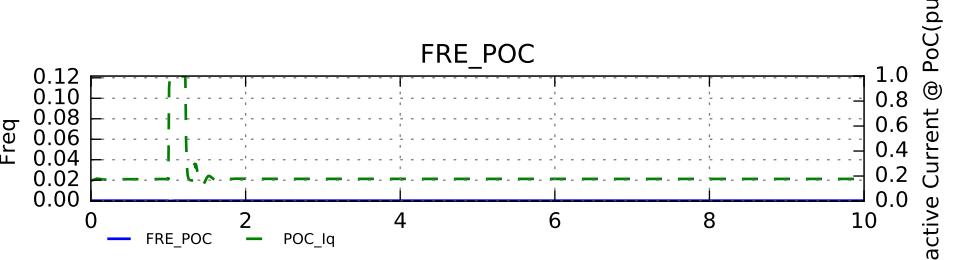
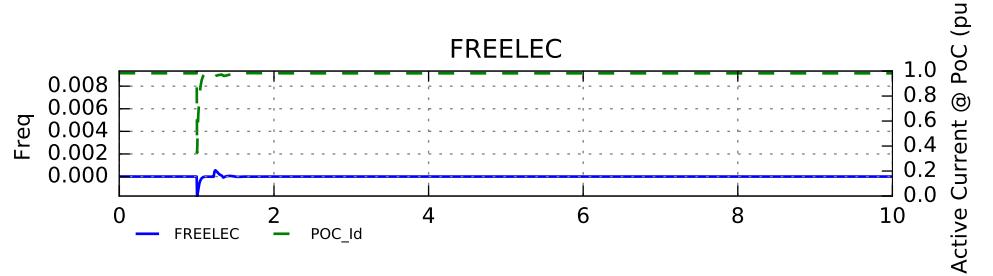
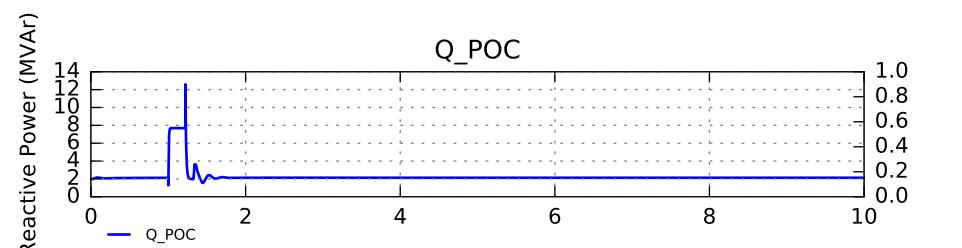
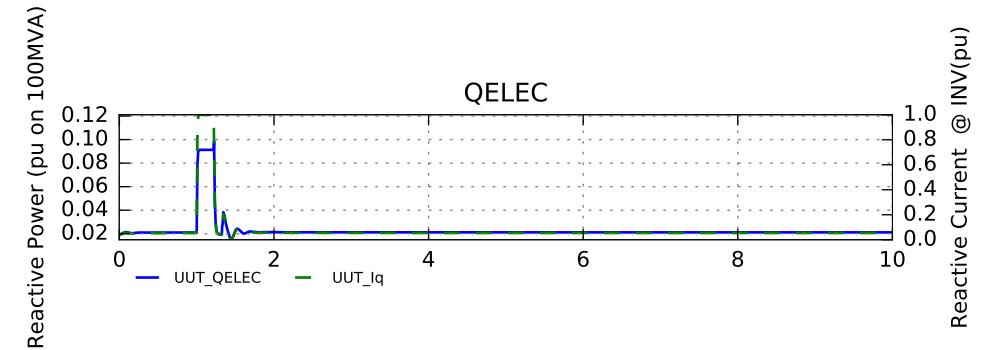
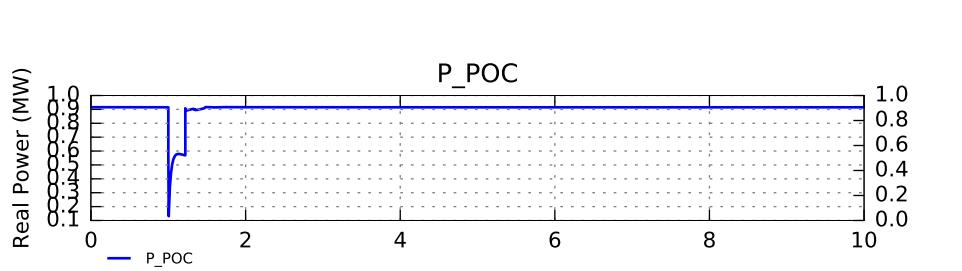
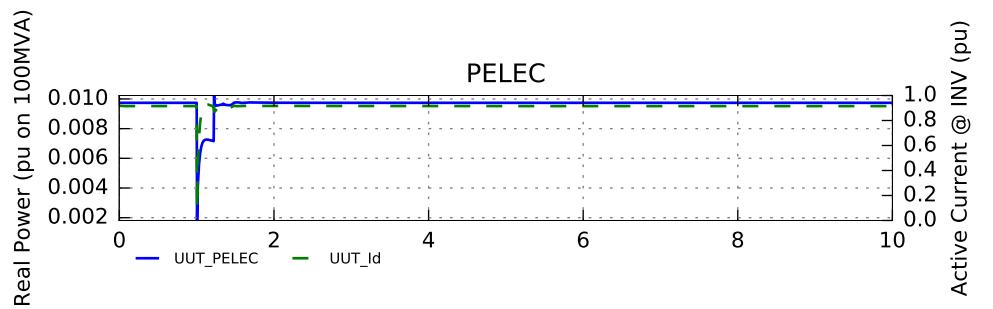
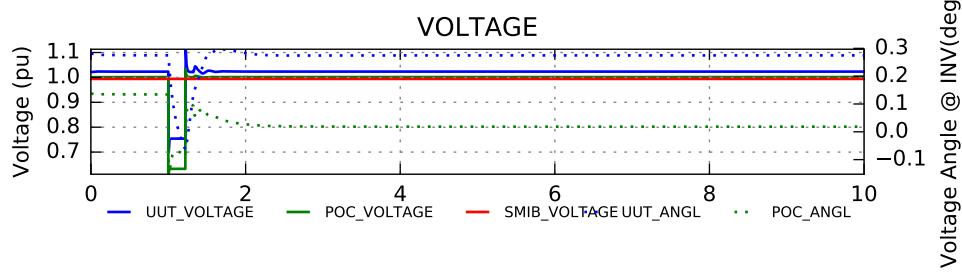
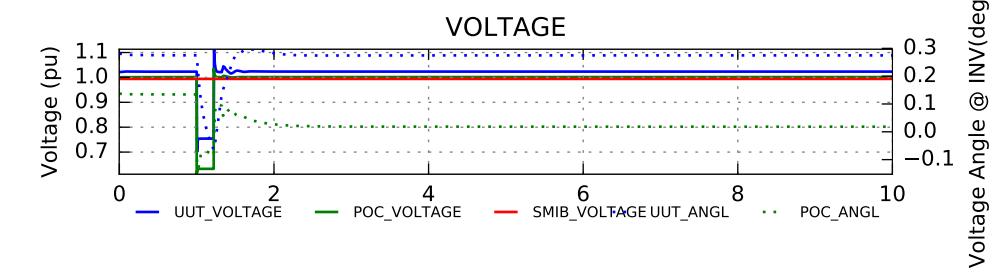
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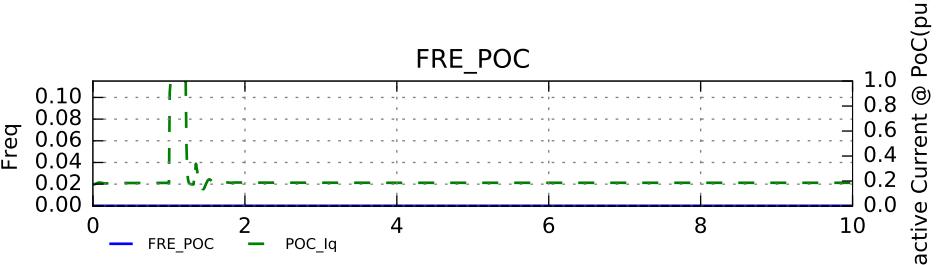
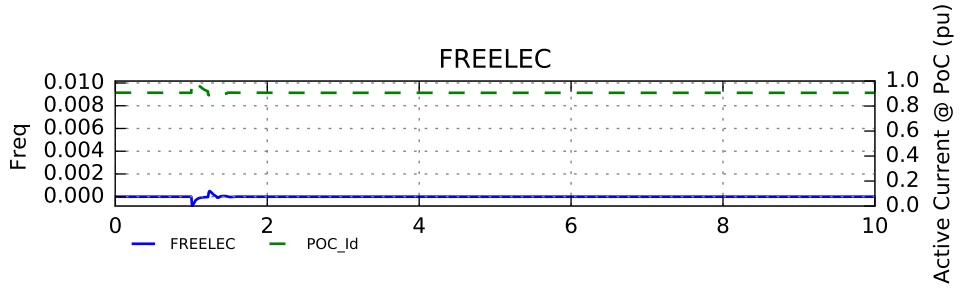
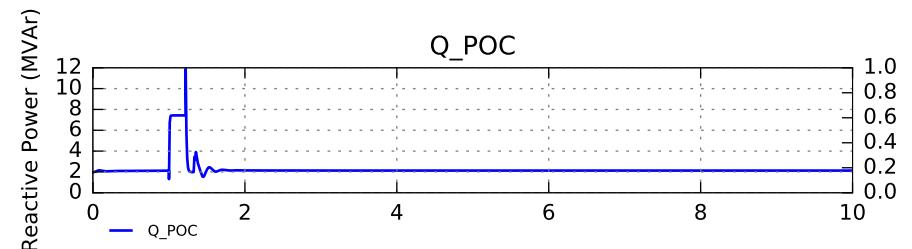
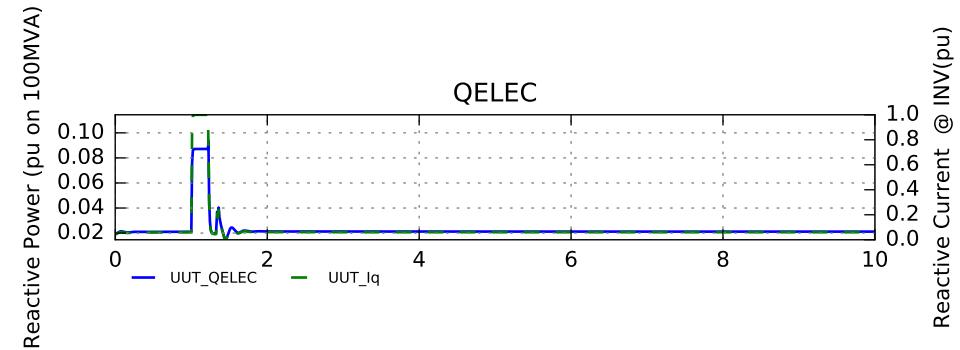
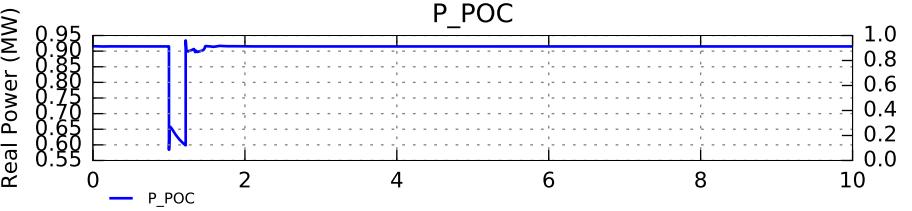
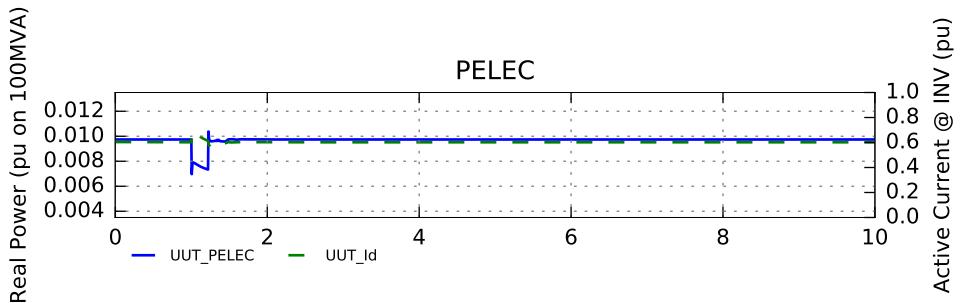
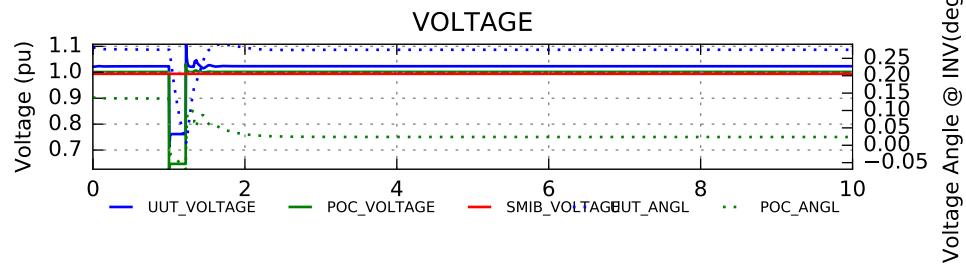
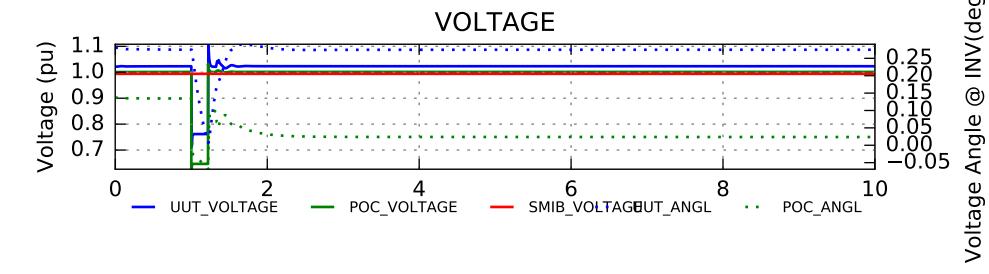
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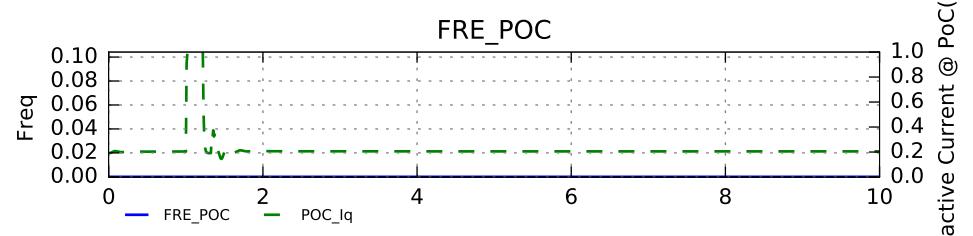
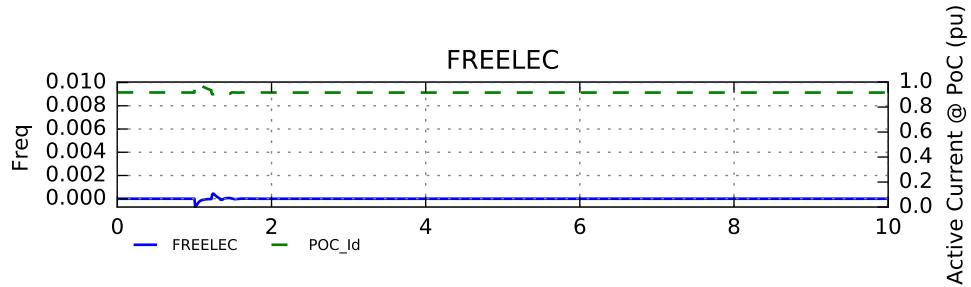
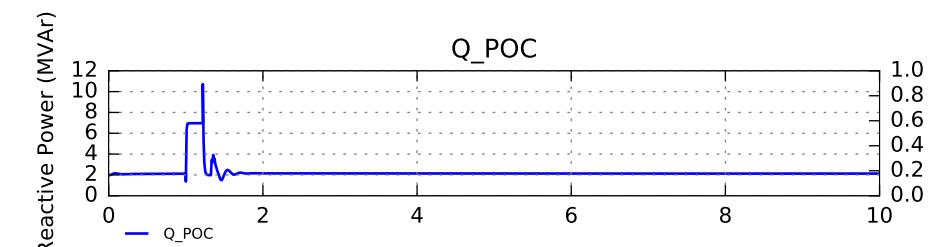
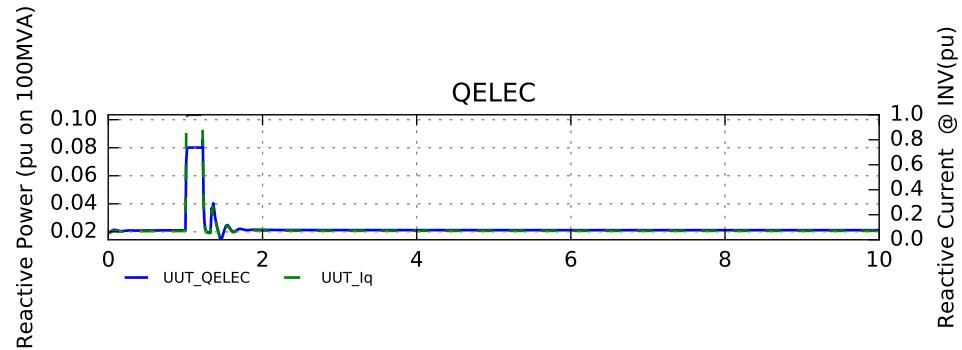
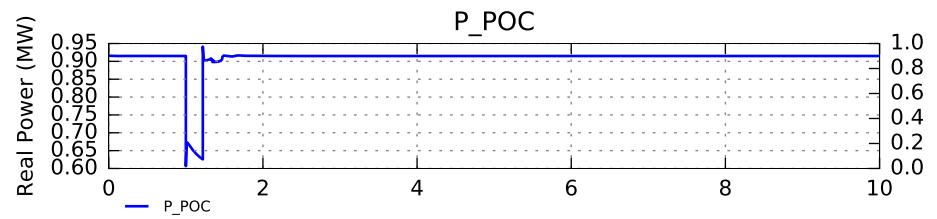
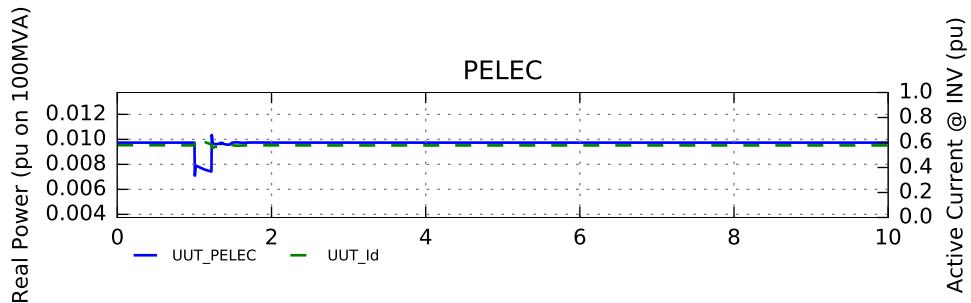
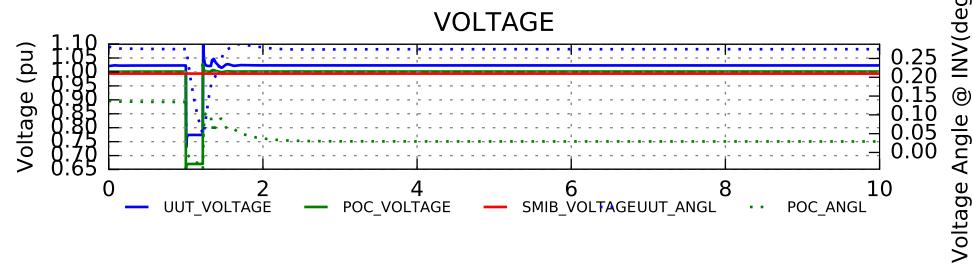
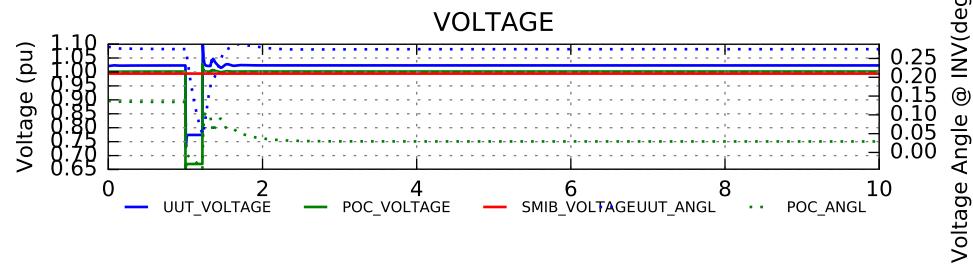
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

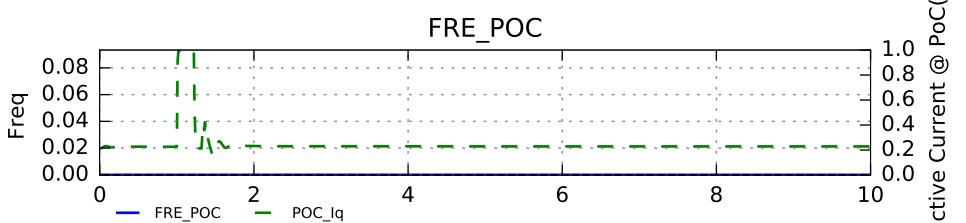
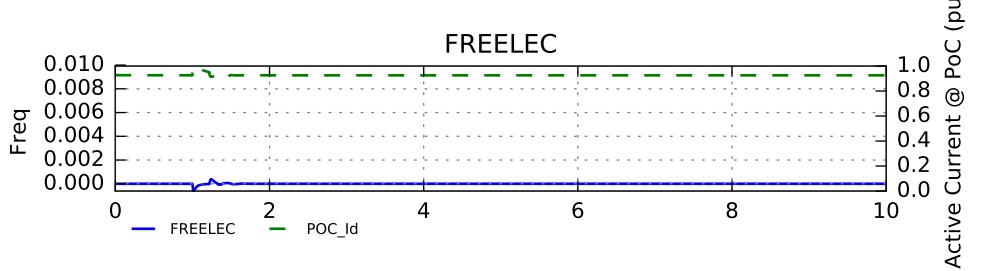
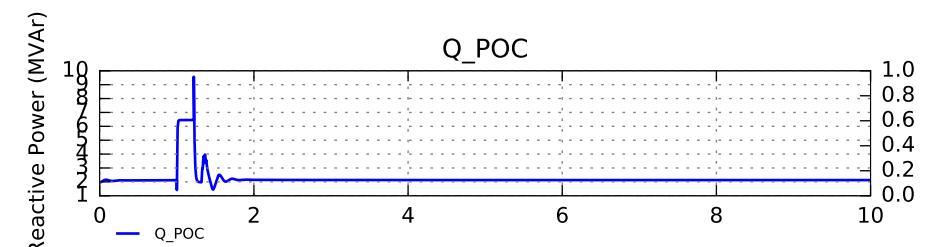
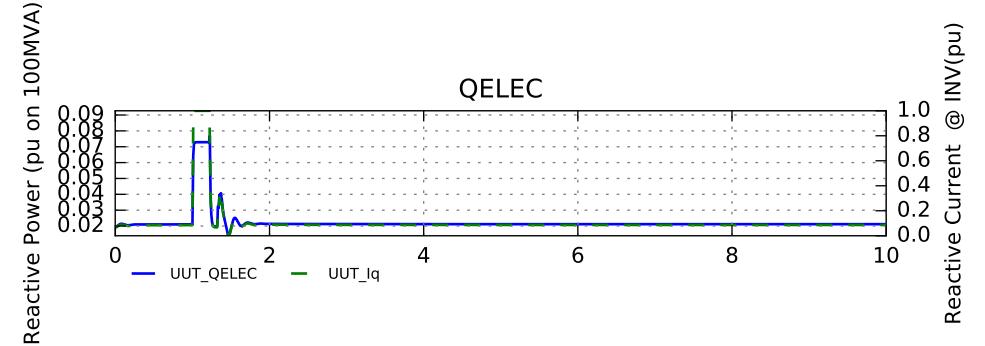
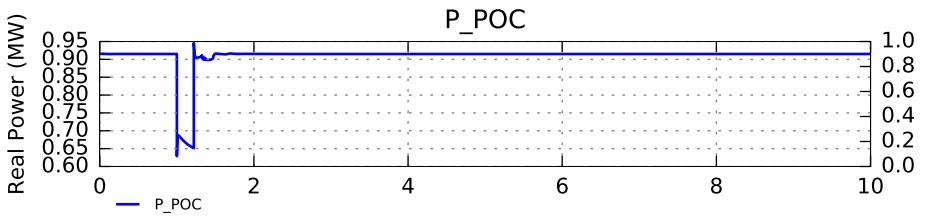
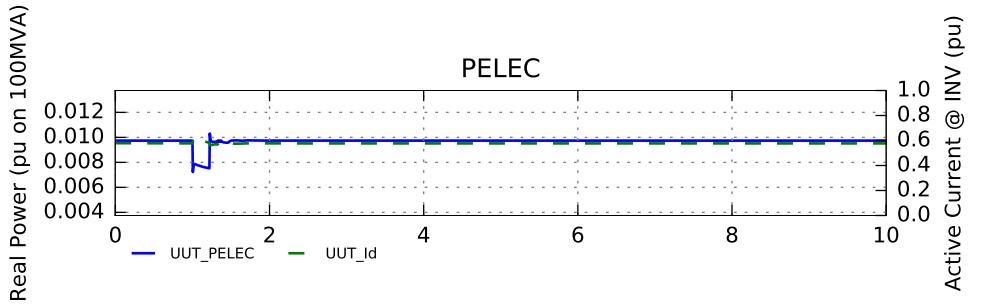
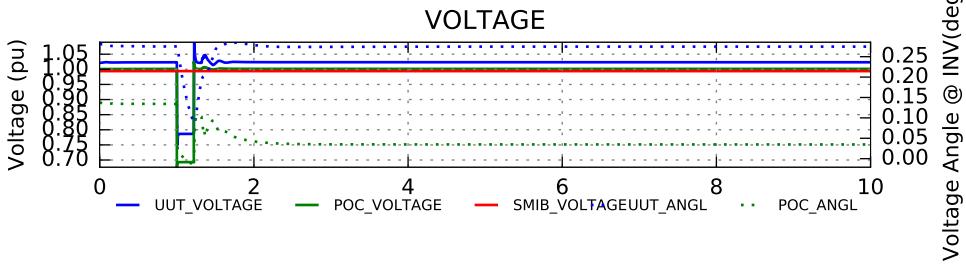
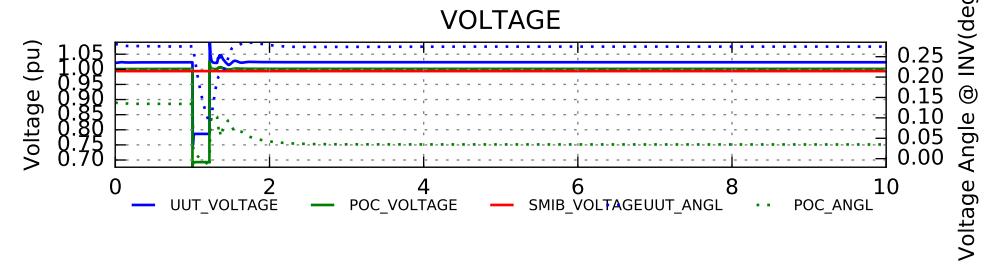
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

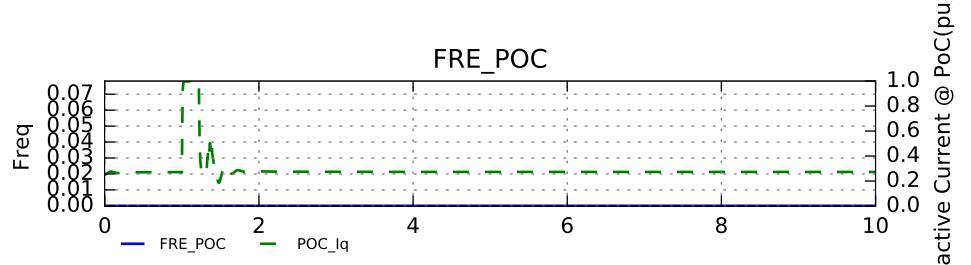
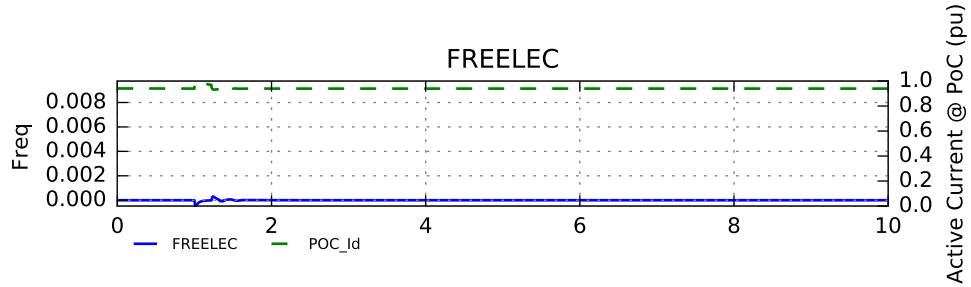
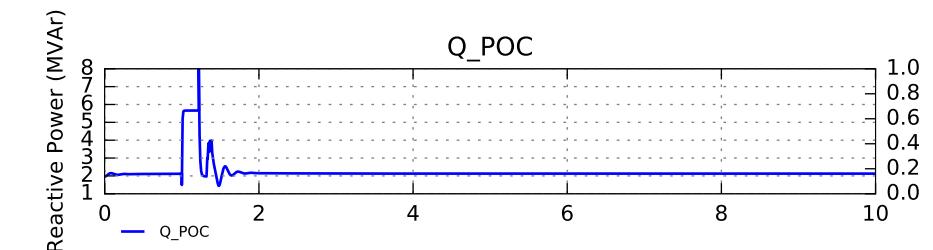
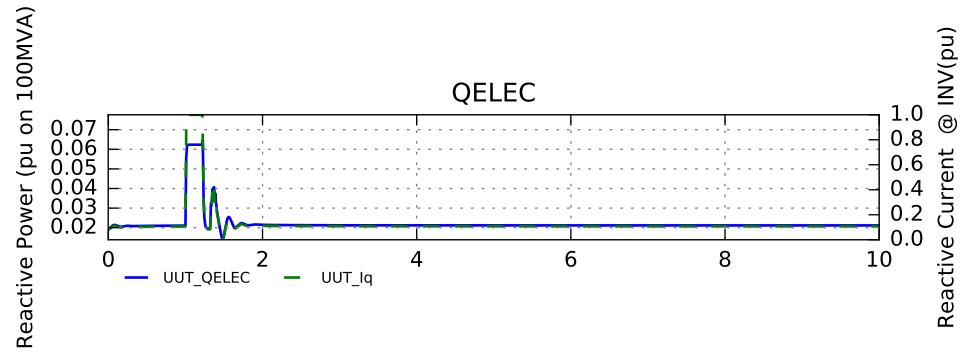
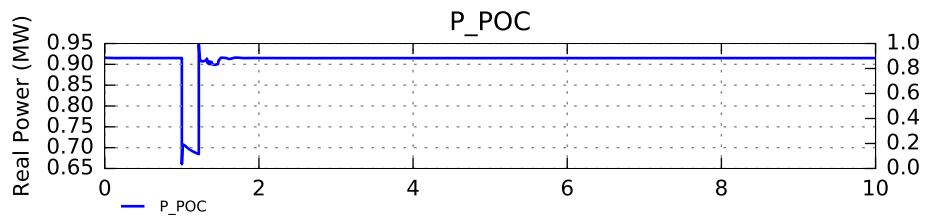
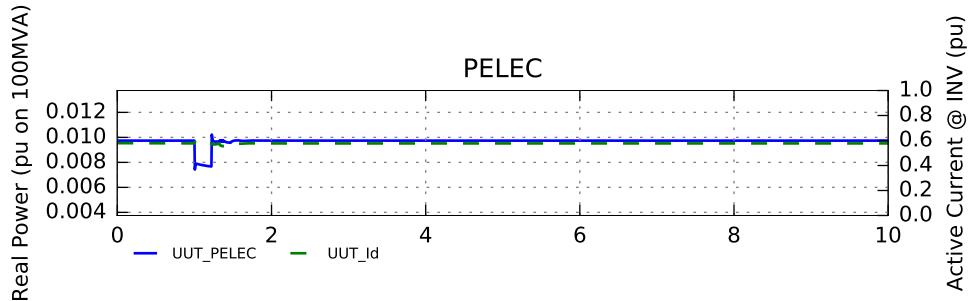
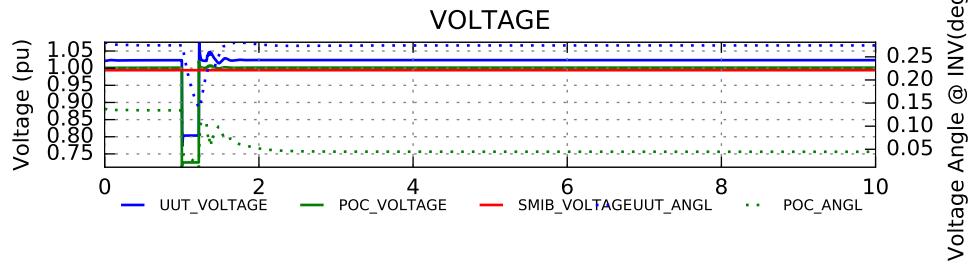
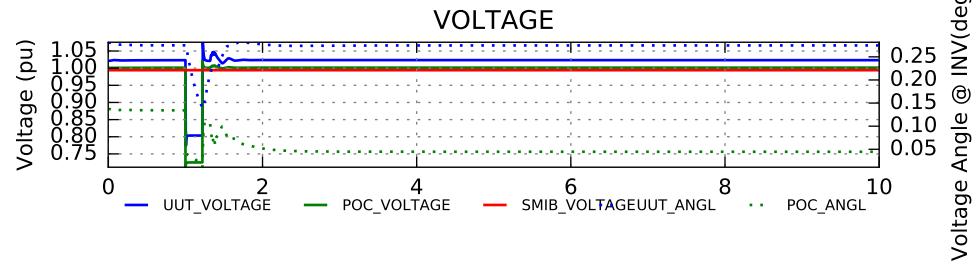
011_scr_3.0_xr_10.0_P_0.974_Qlead.sav_Vfl0.675_Tfl0.22



Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

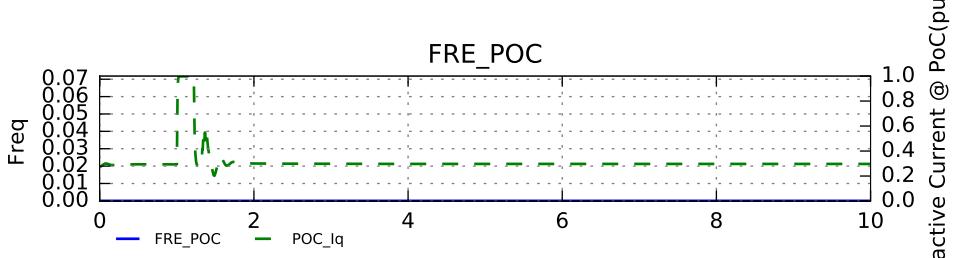
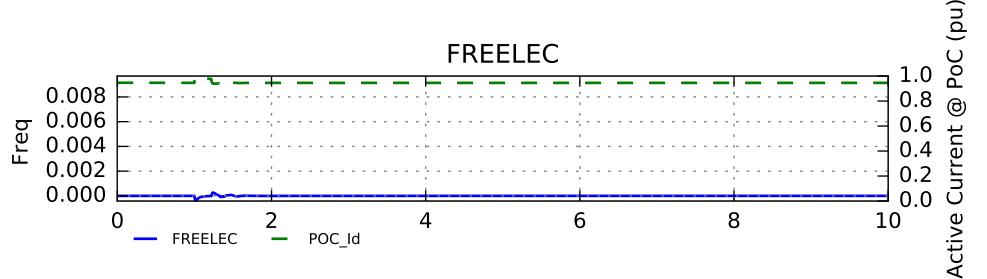
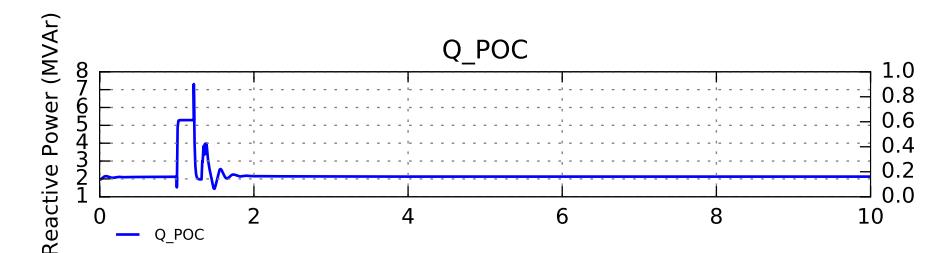
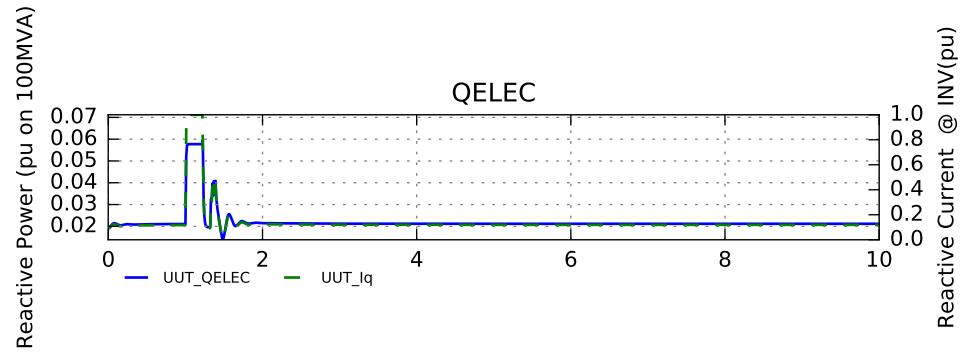
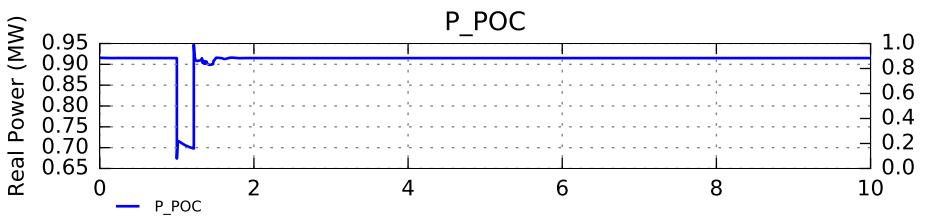
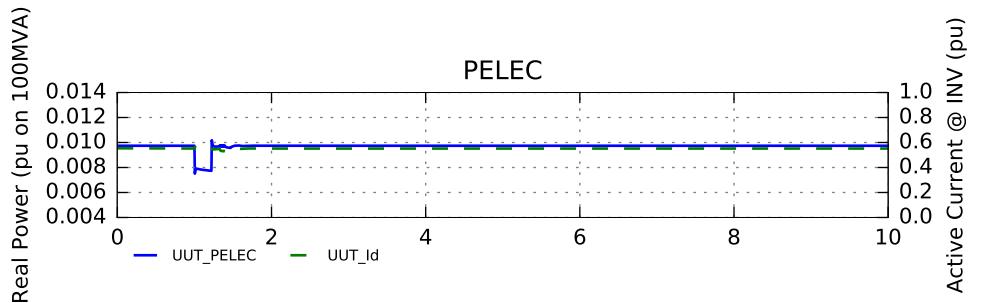
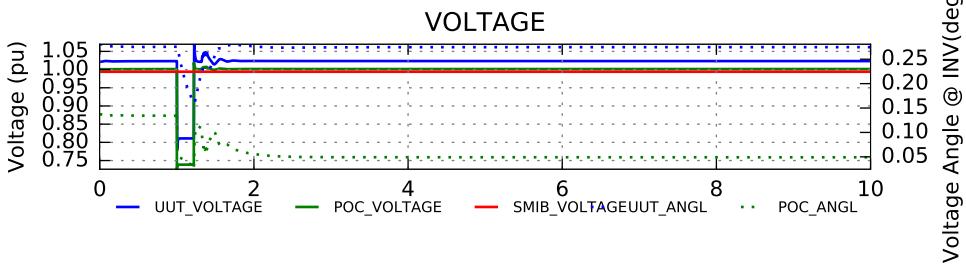
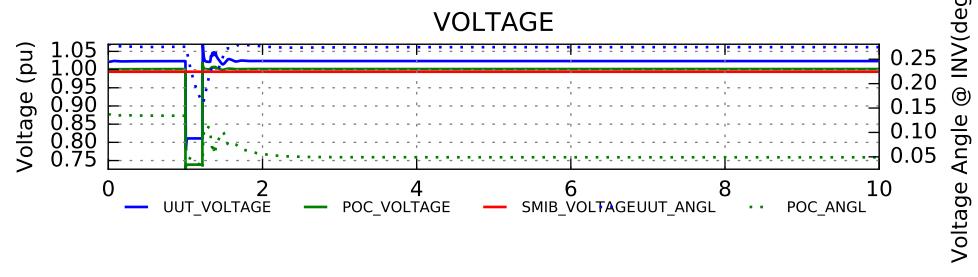
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

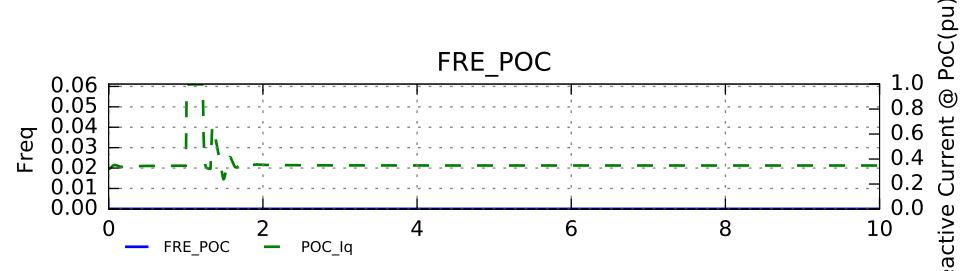
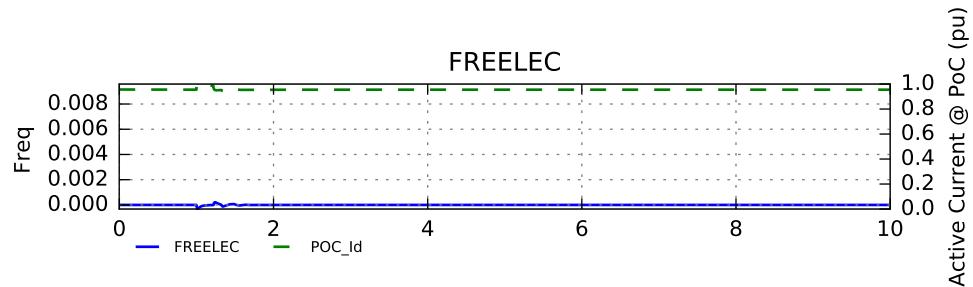
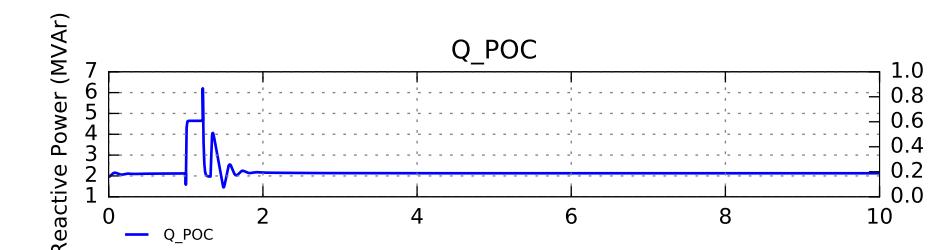
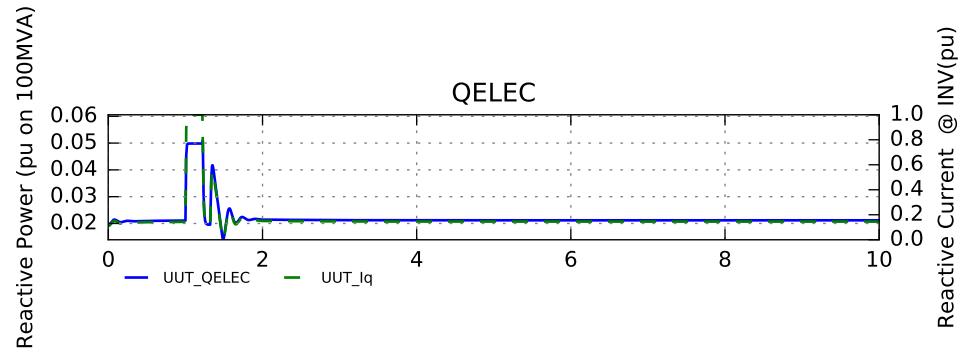
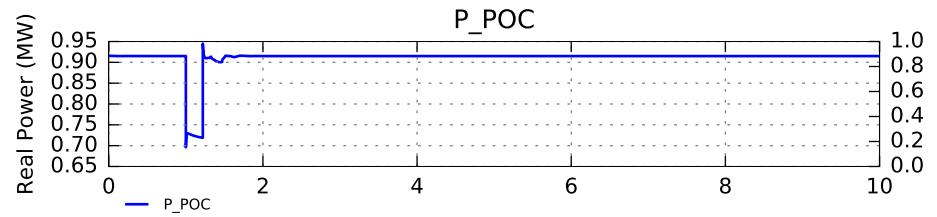
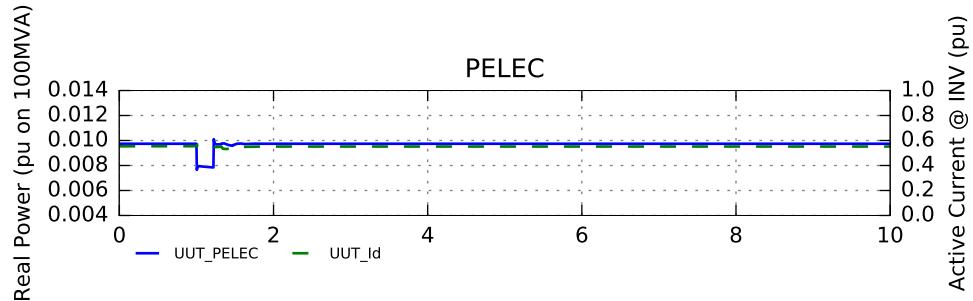
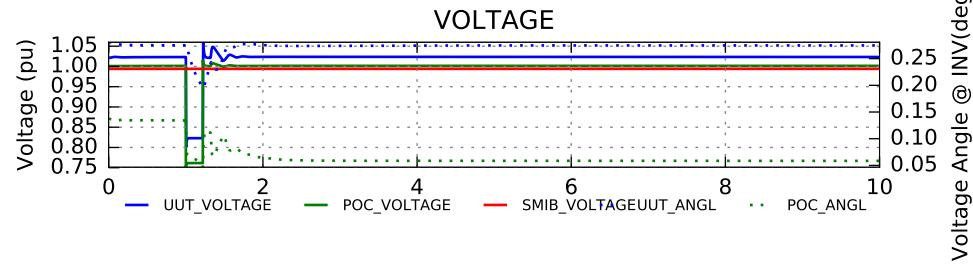
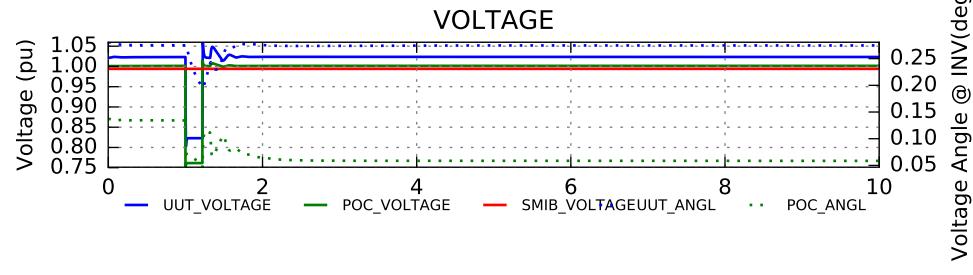
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

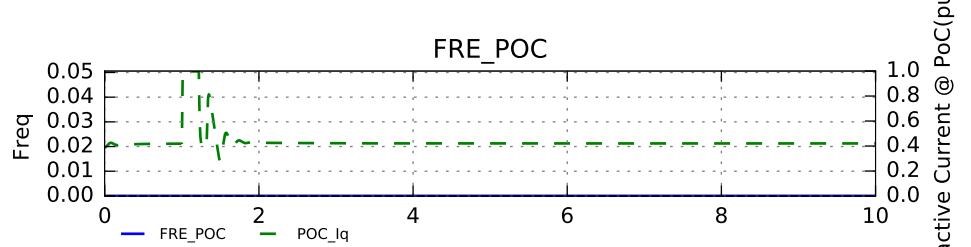
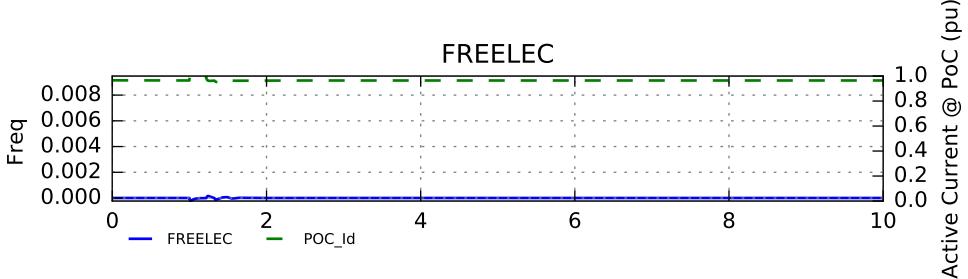
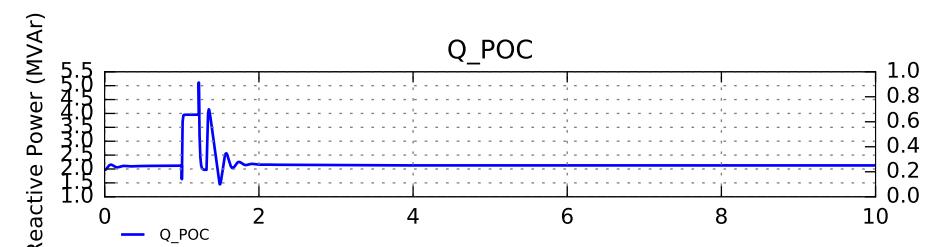
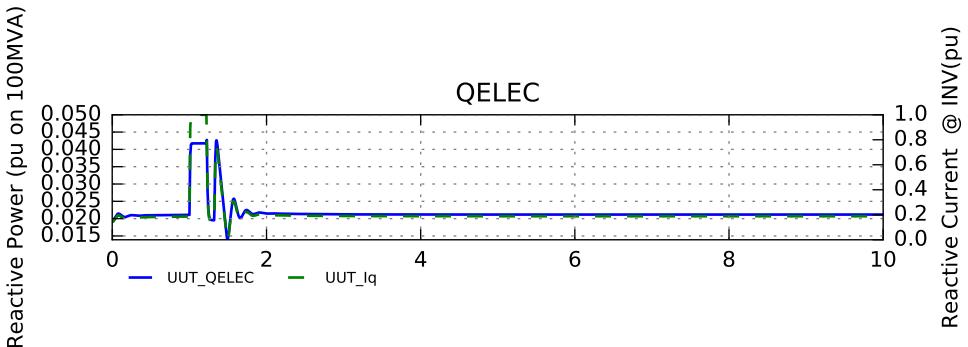
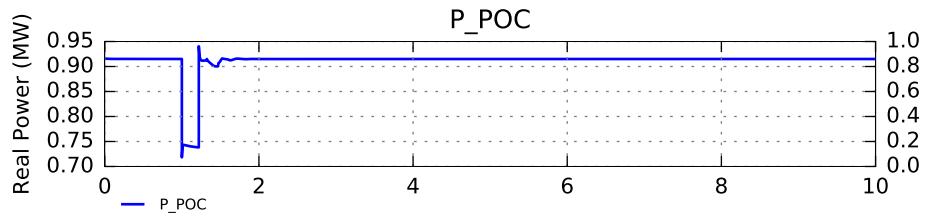
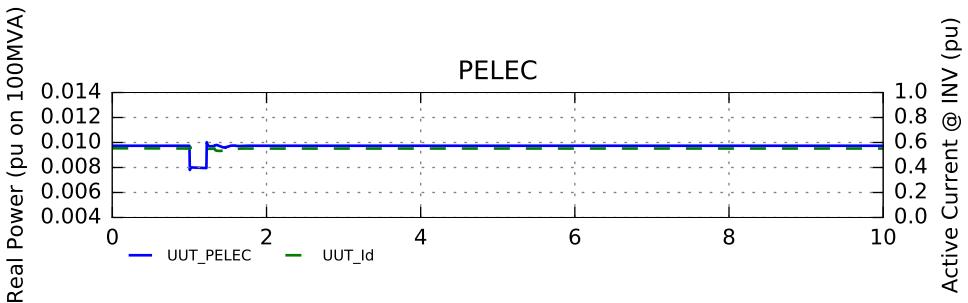
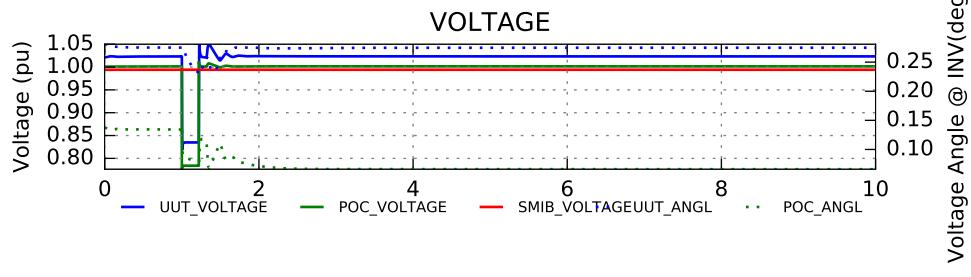
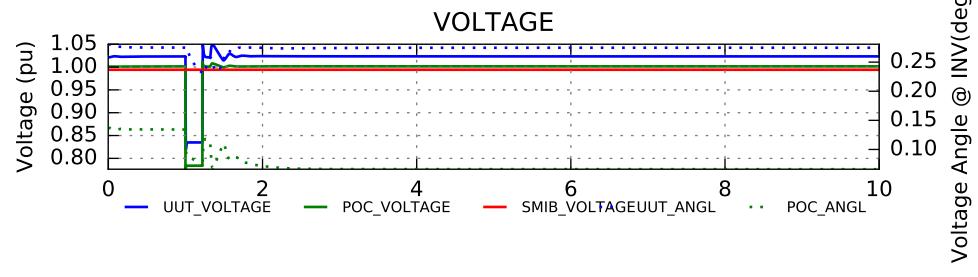
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

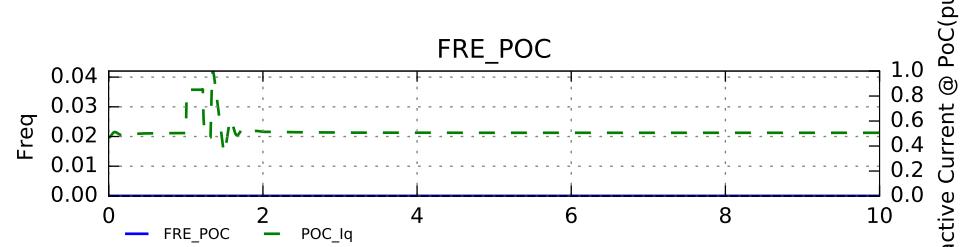
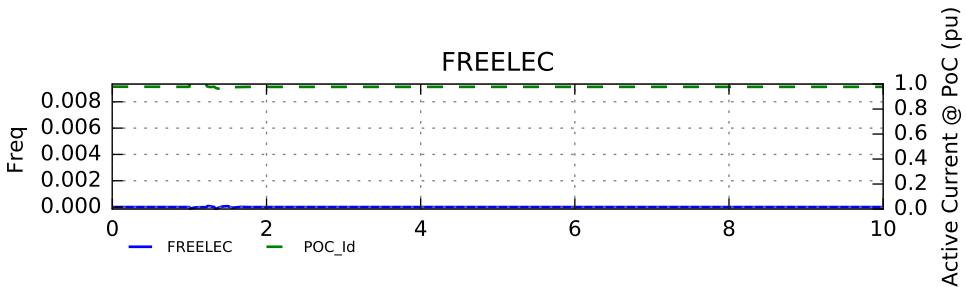
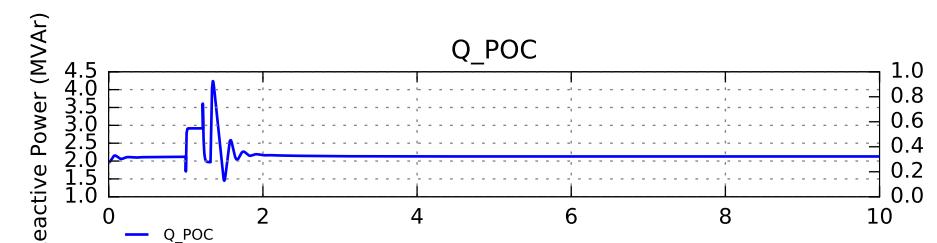
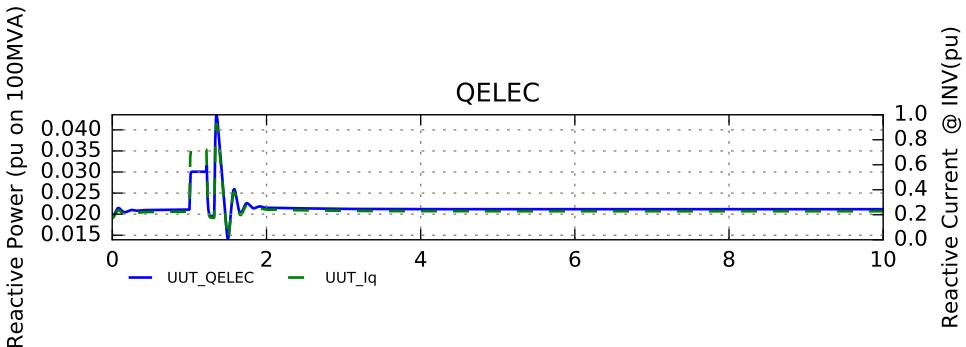
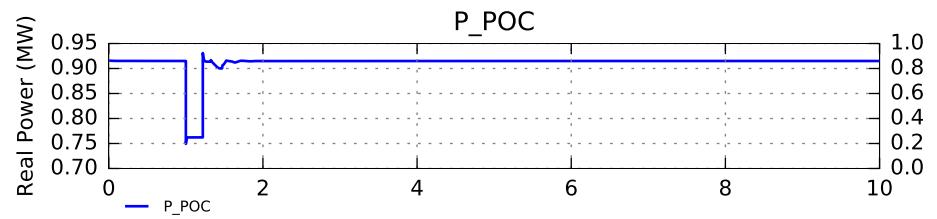
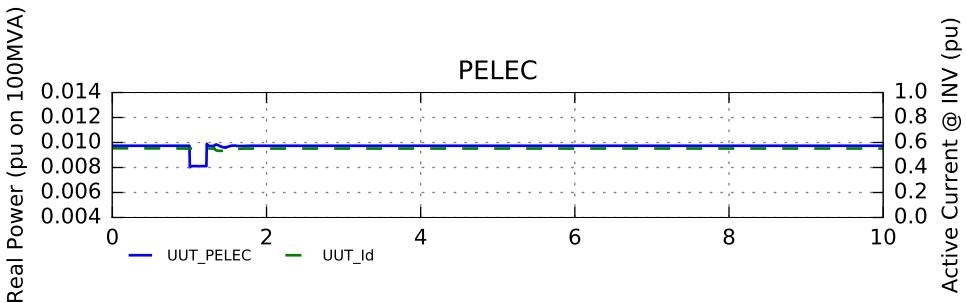
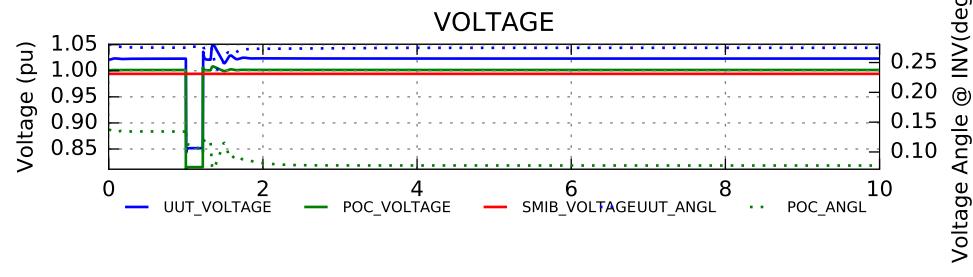
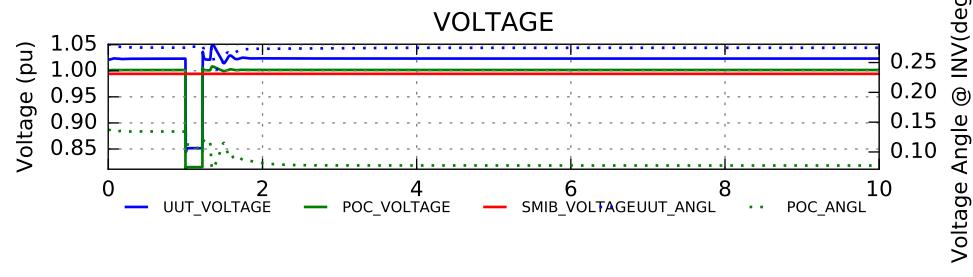
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

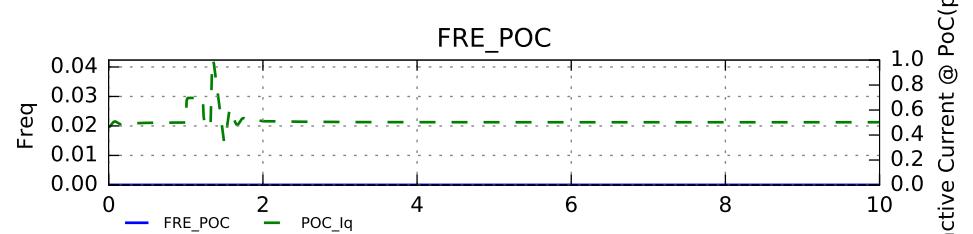
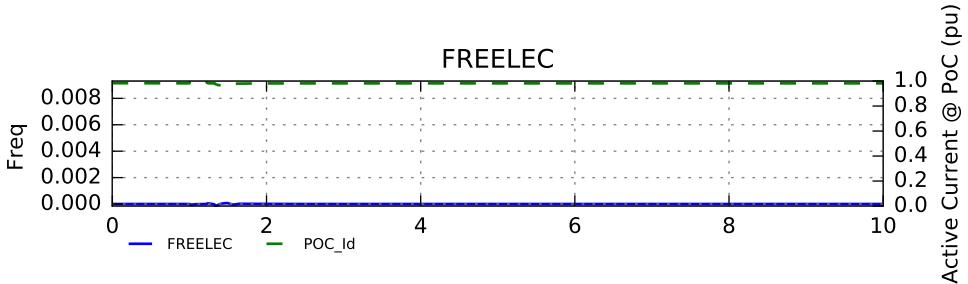
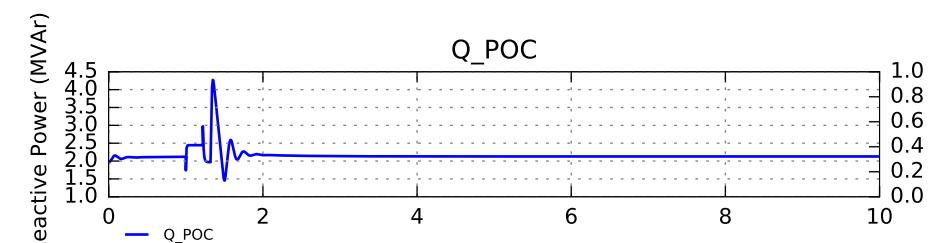
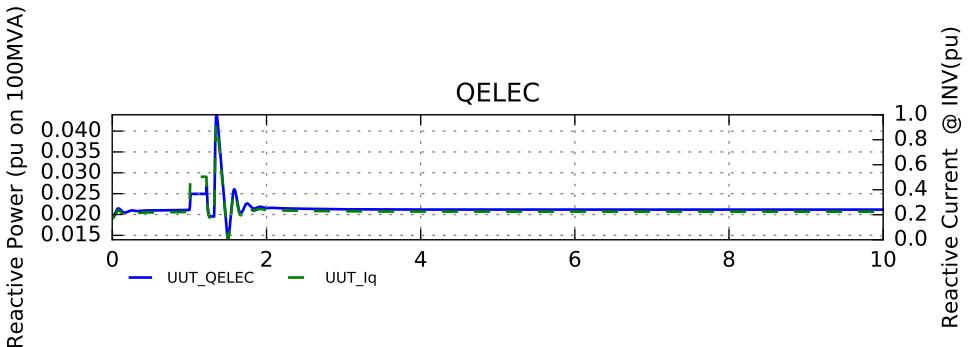
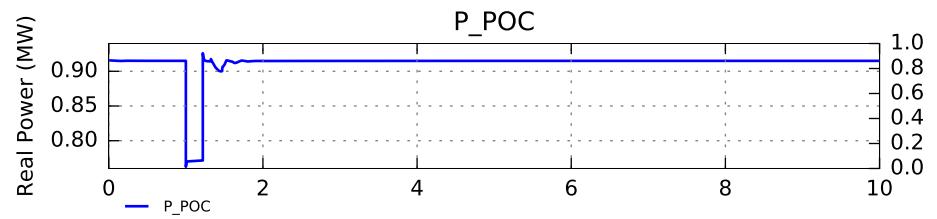
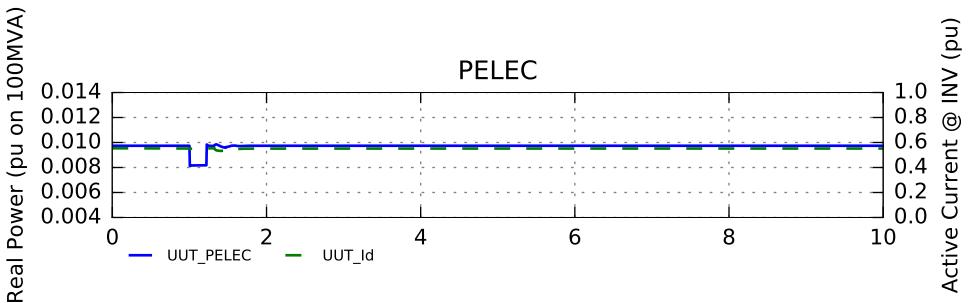
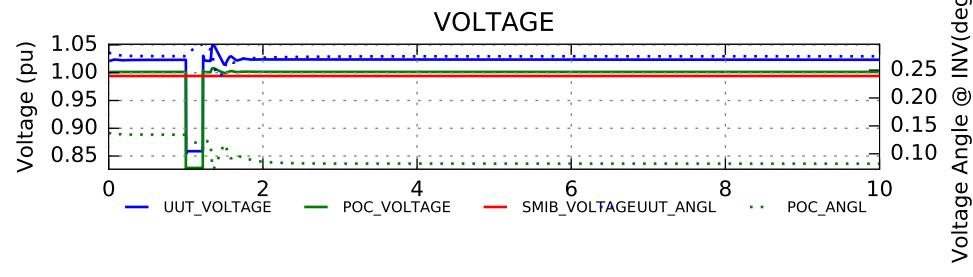
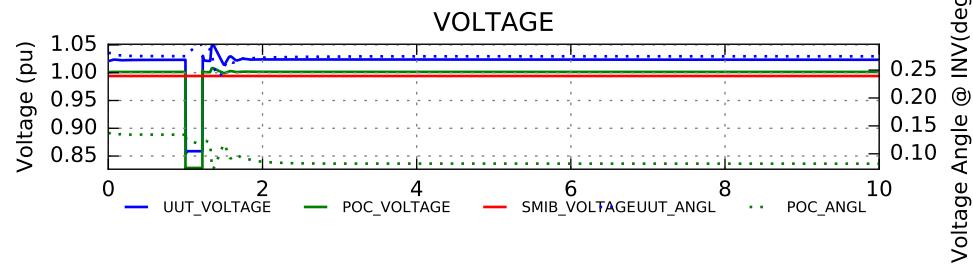
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

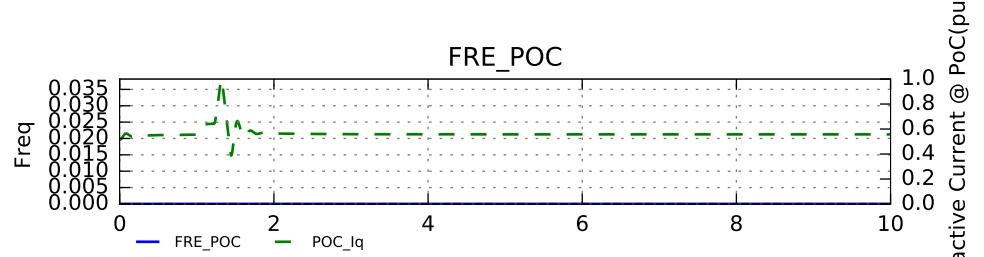
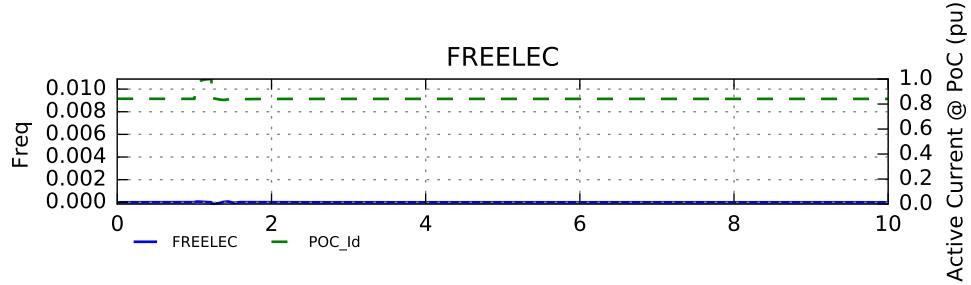
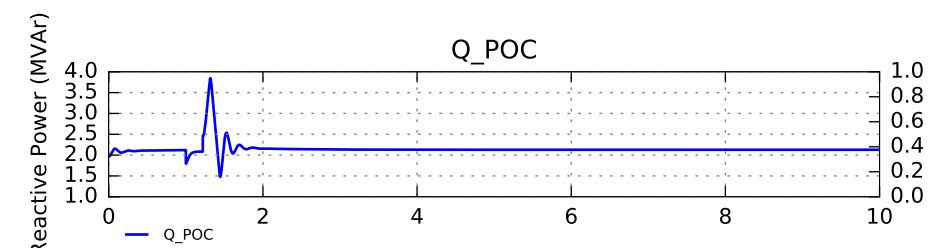
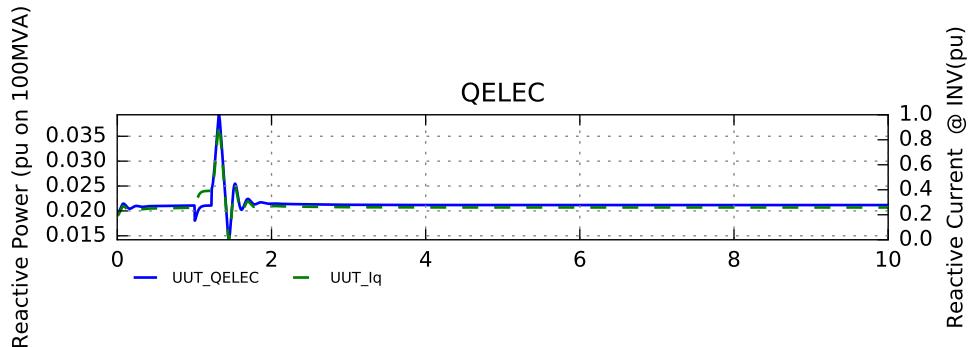
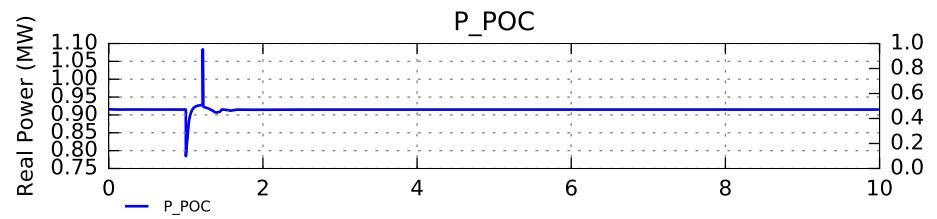
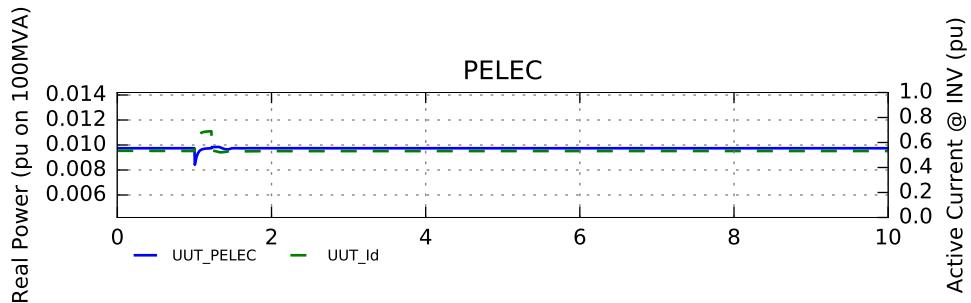
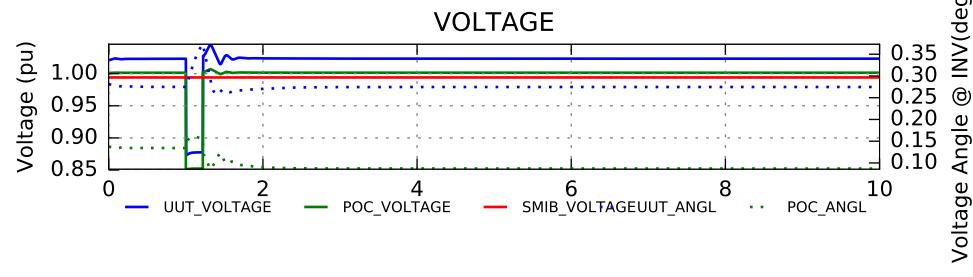
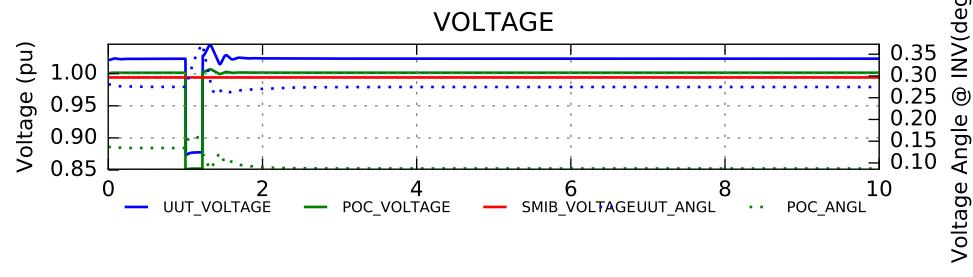
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

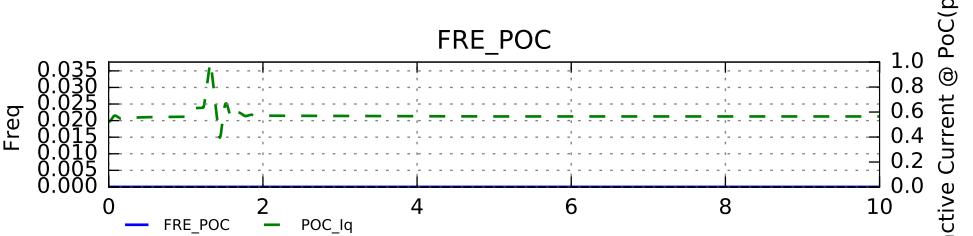
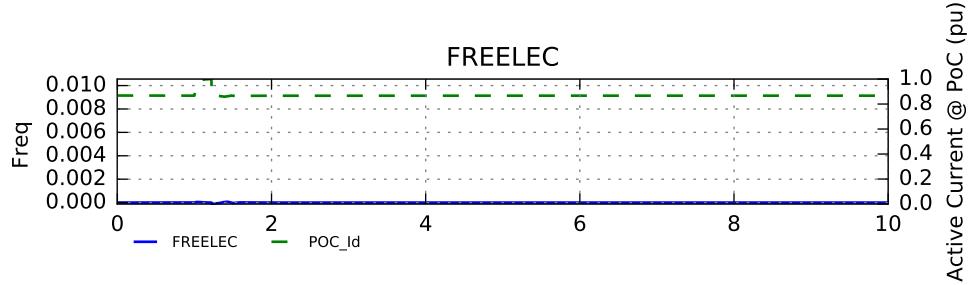
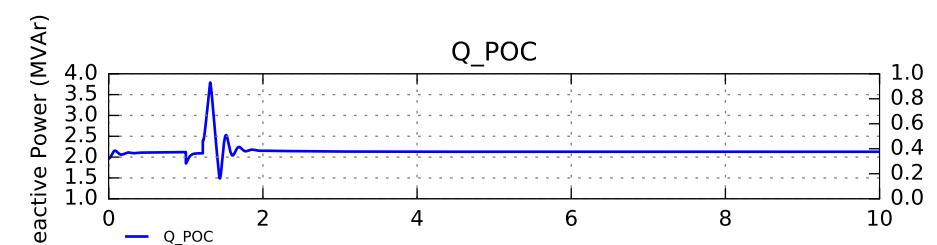
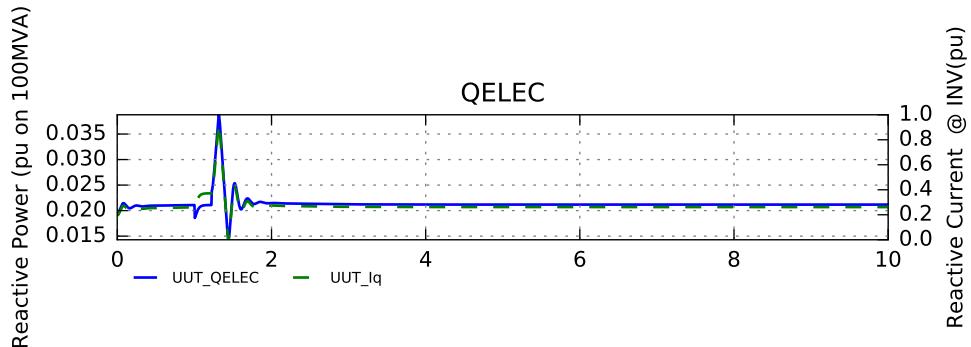
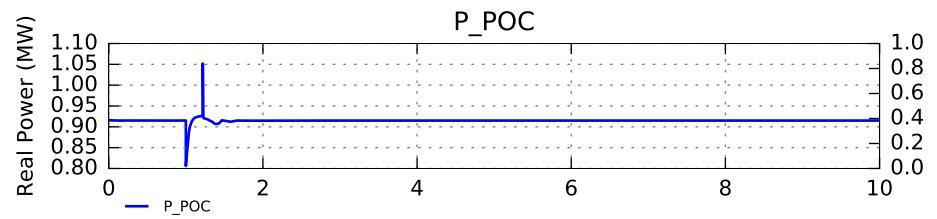
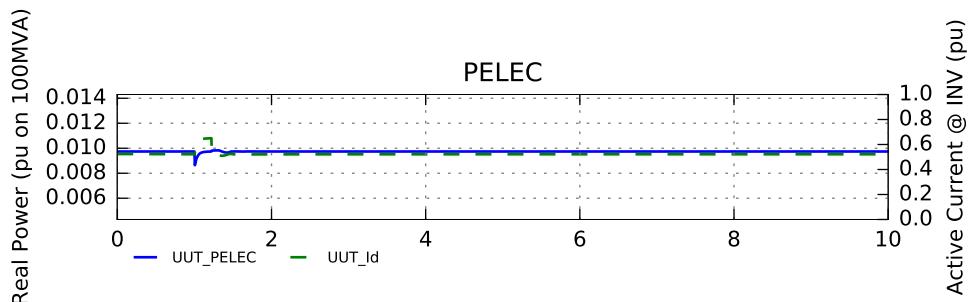
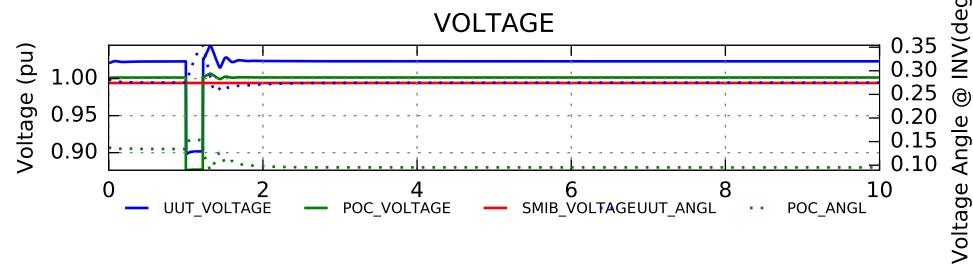
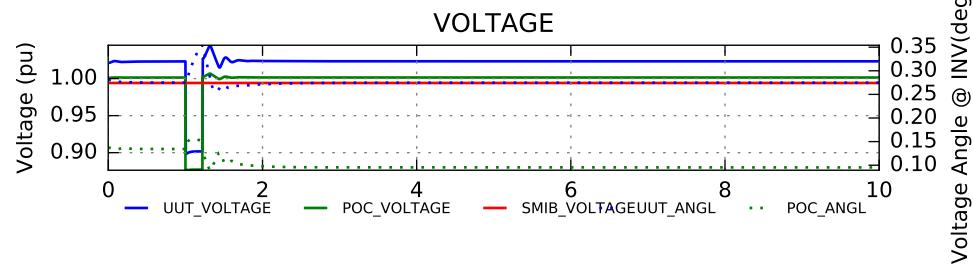
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

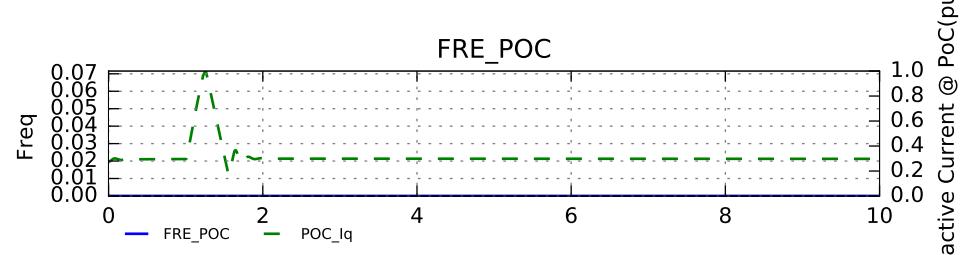
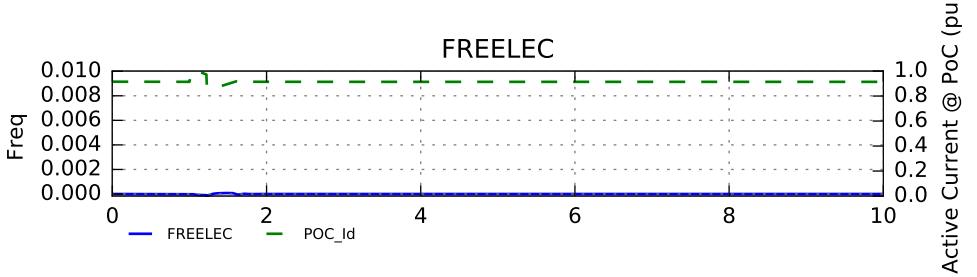
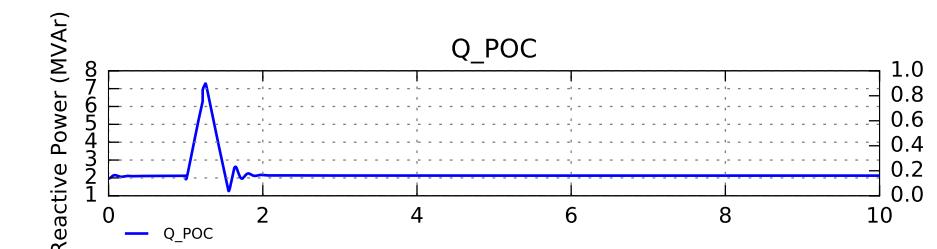
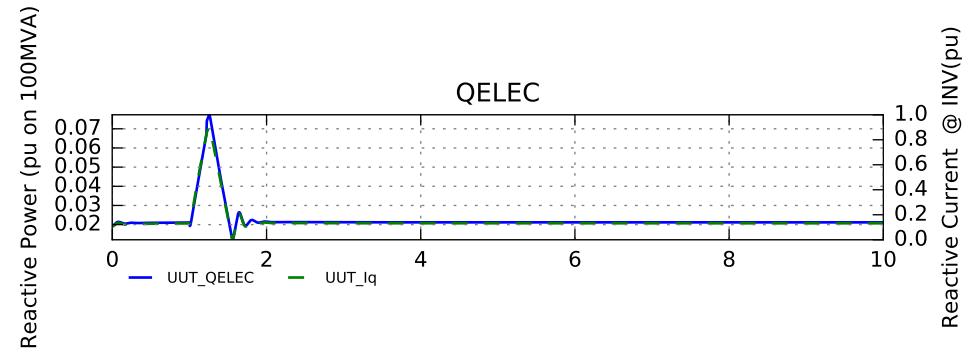
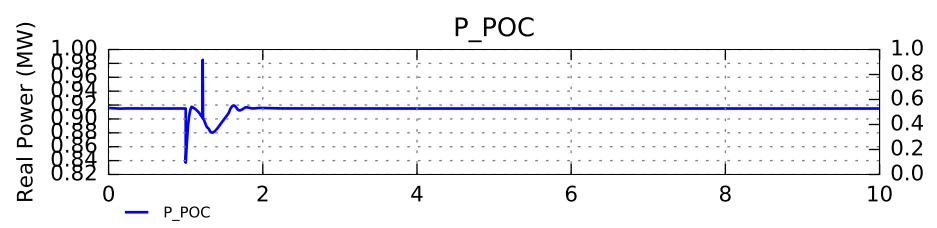
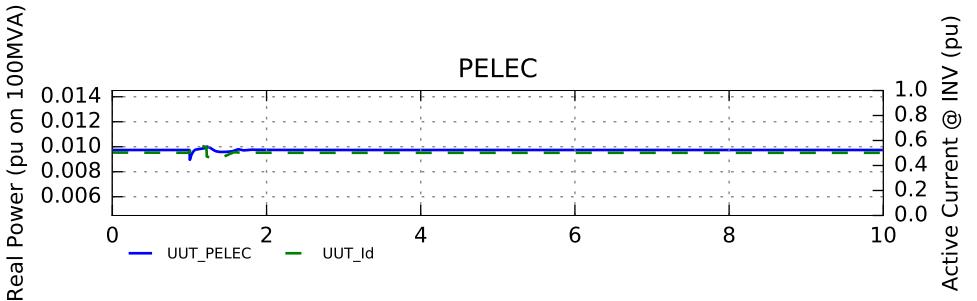
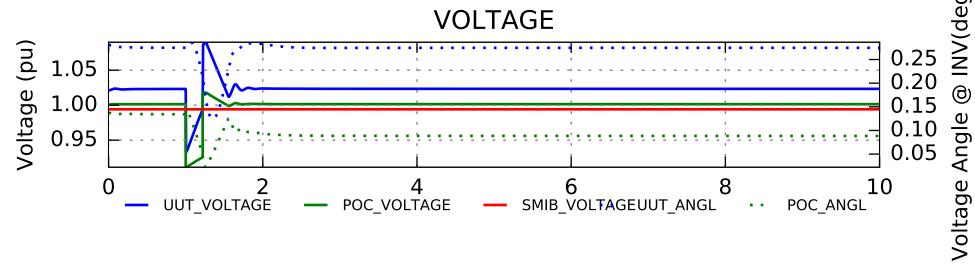
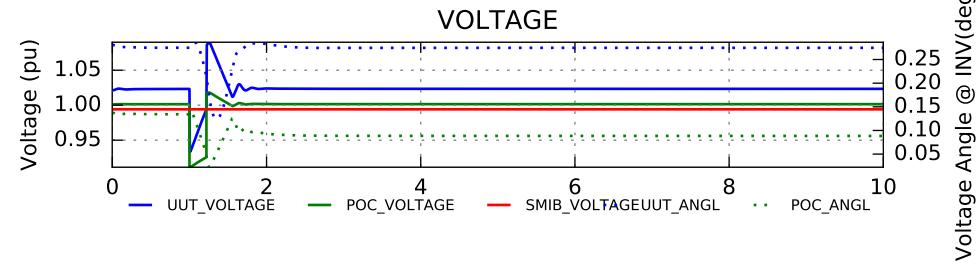
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

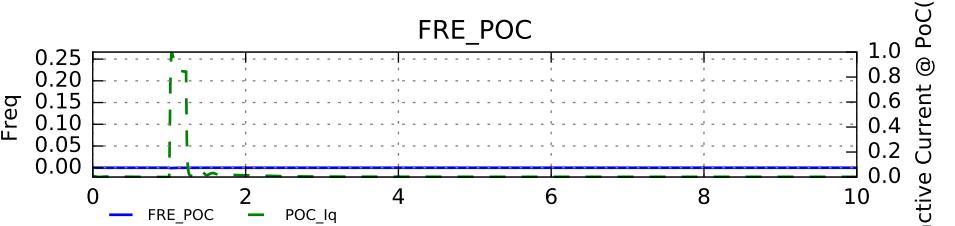
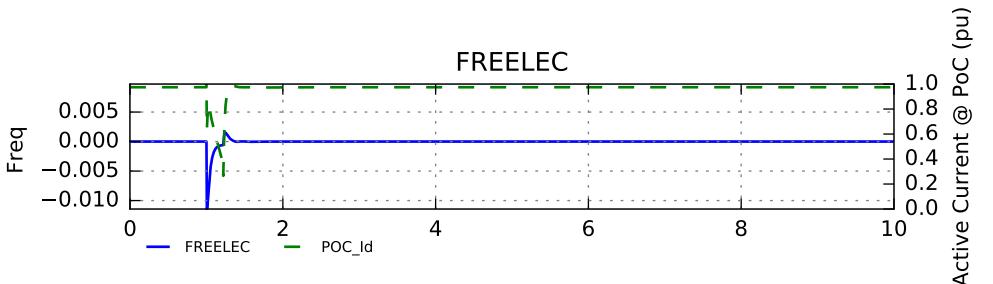
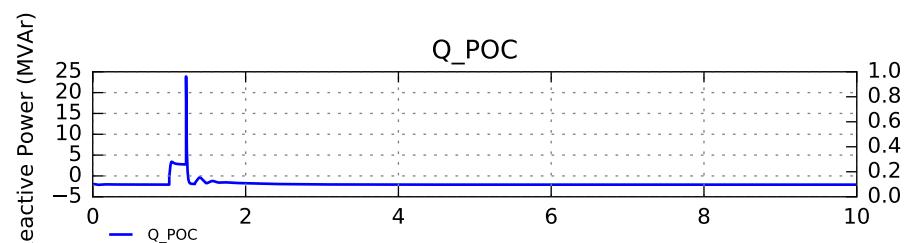
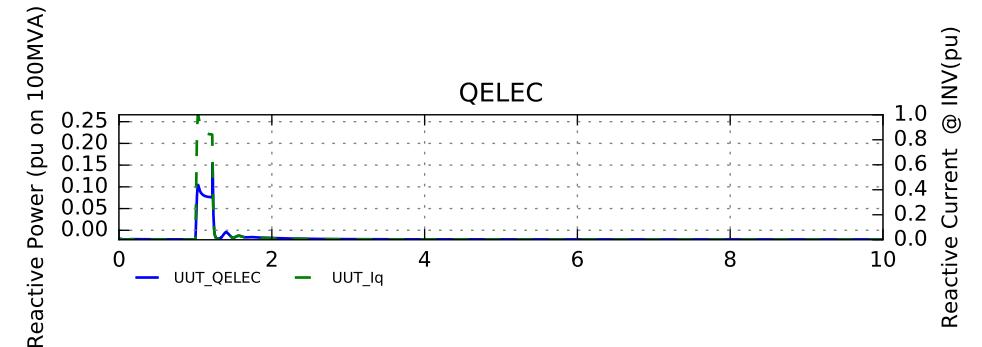
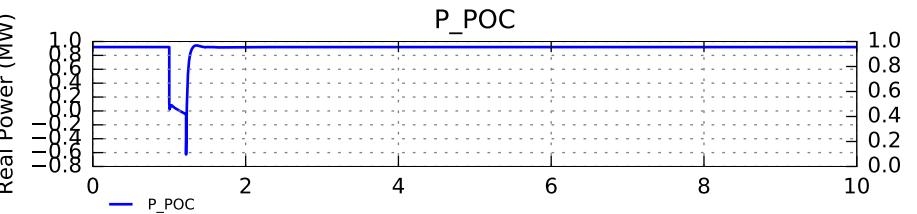
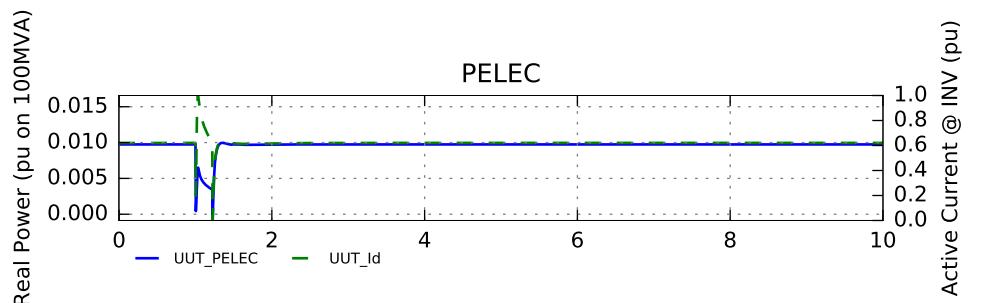
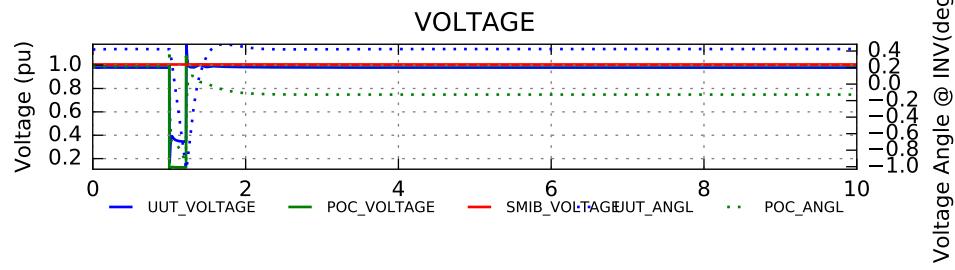
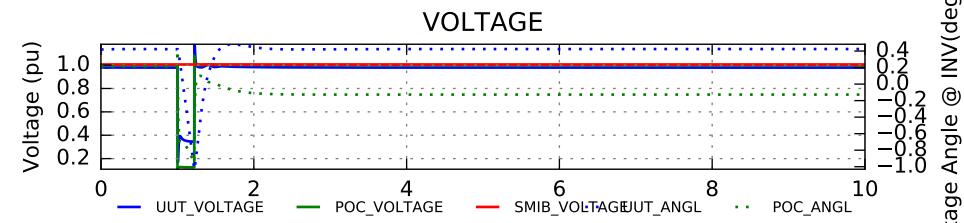
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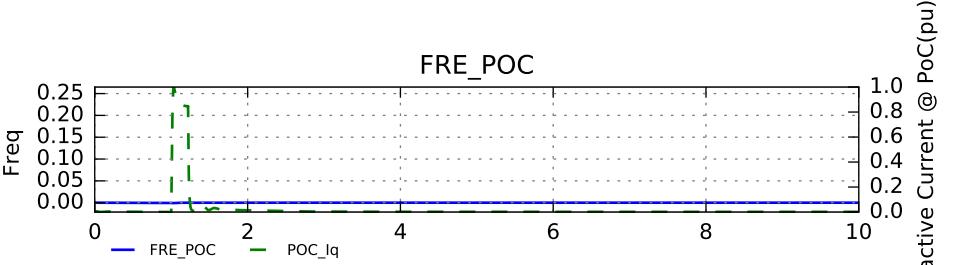
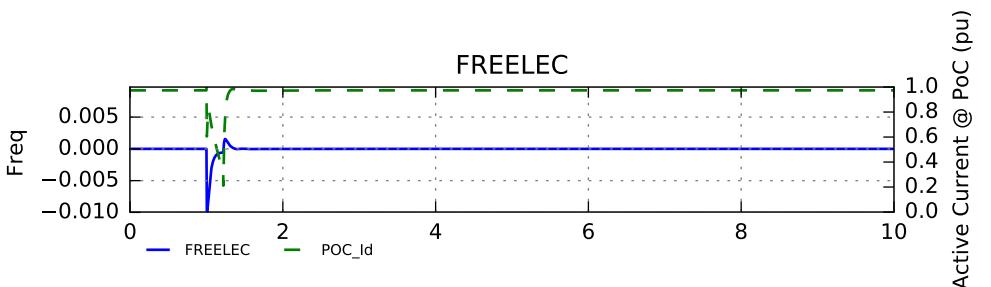
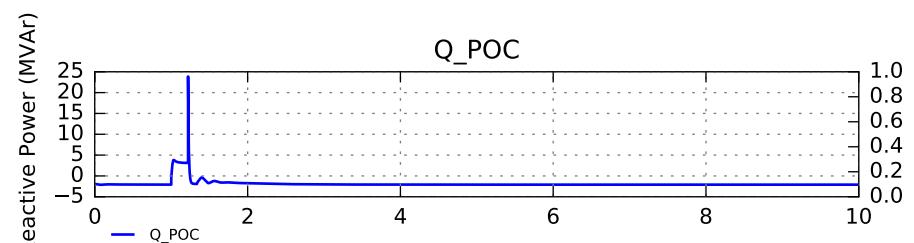
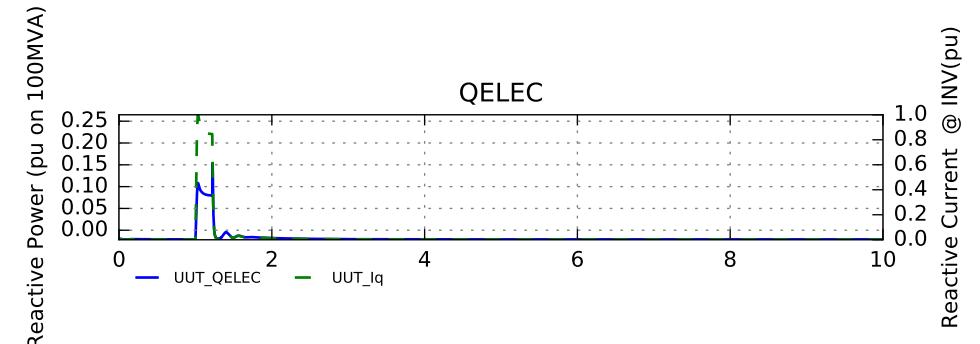
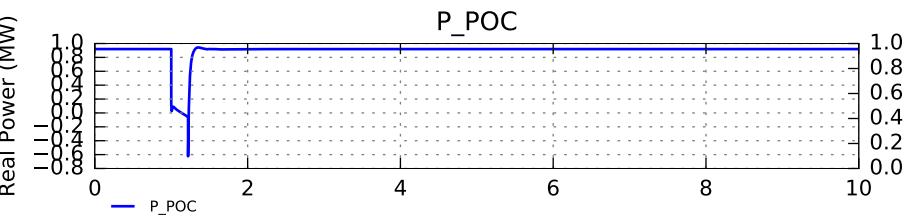
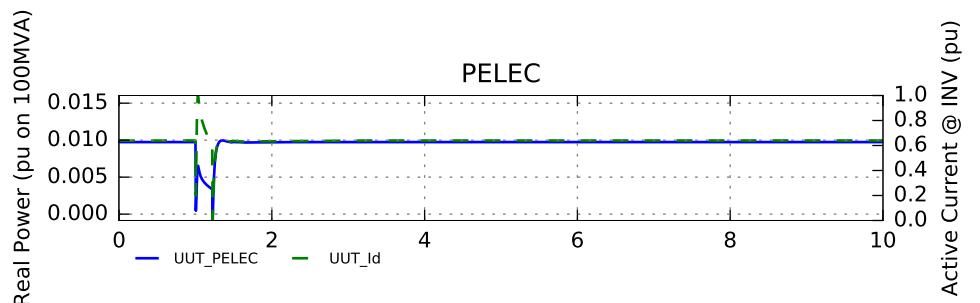
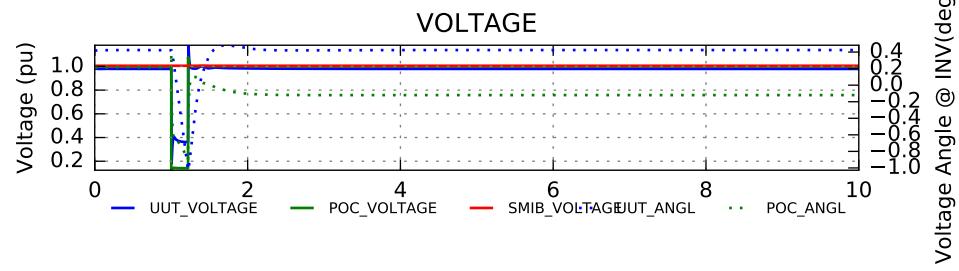
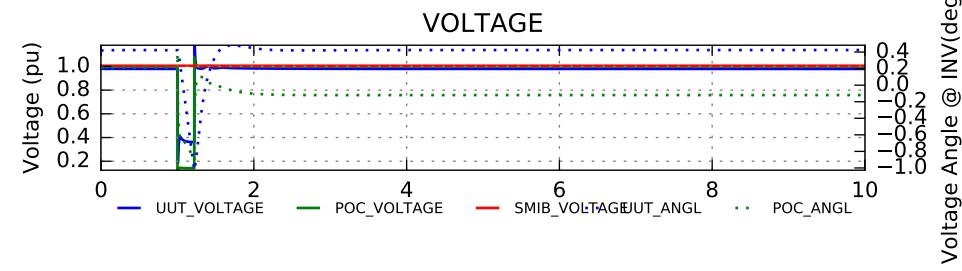
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

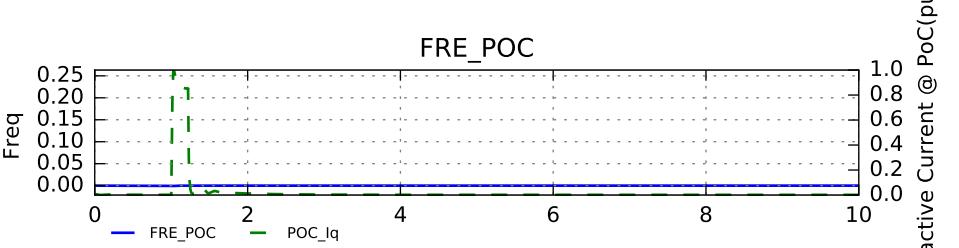
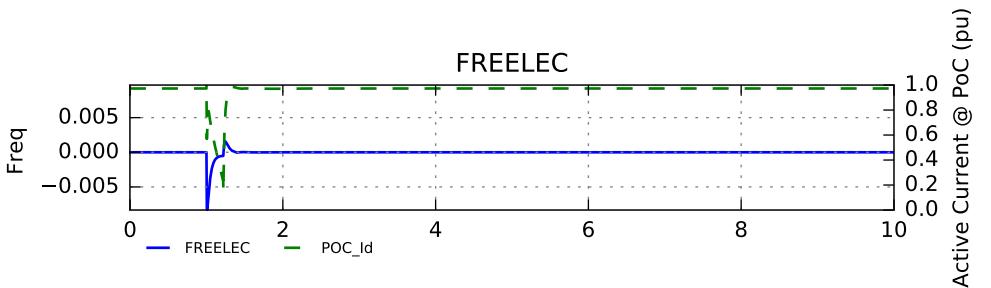
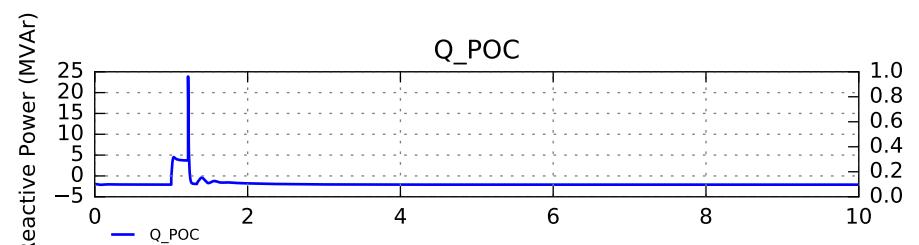
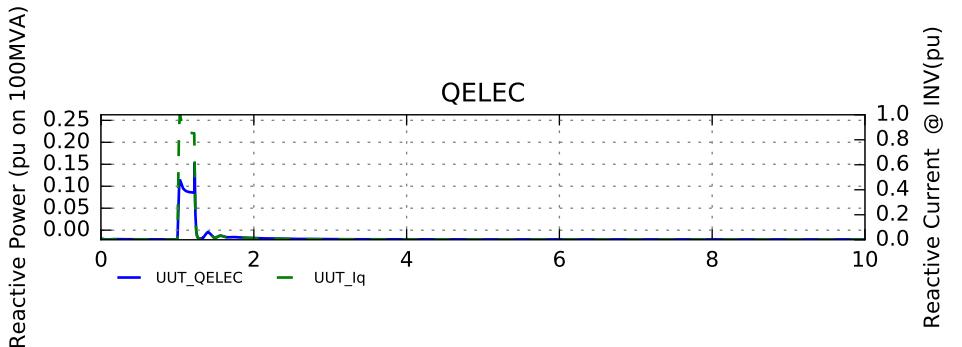
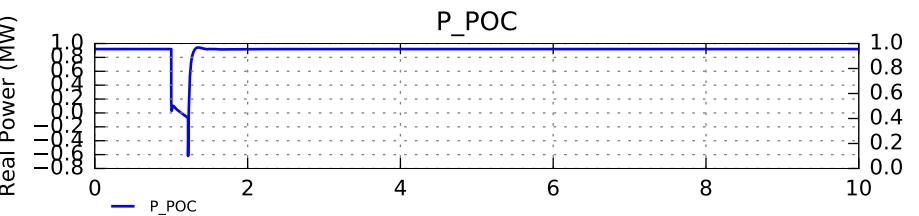
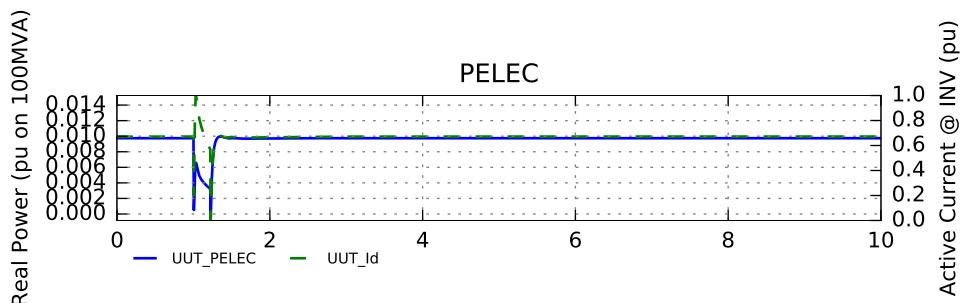
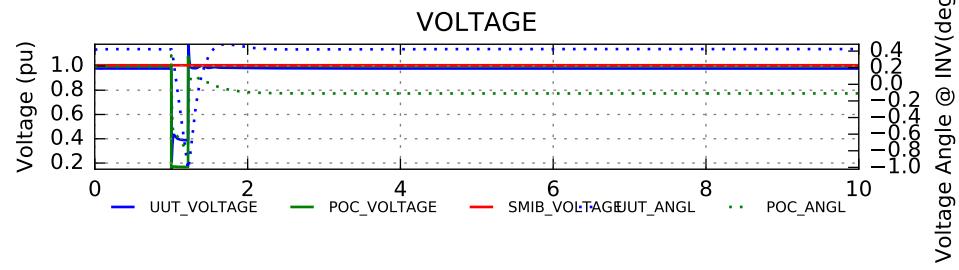
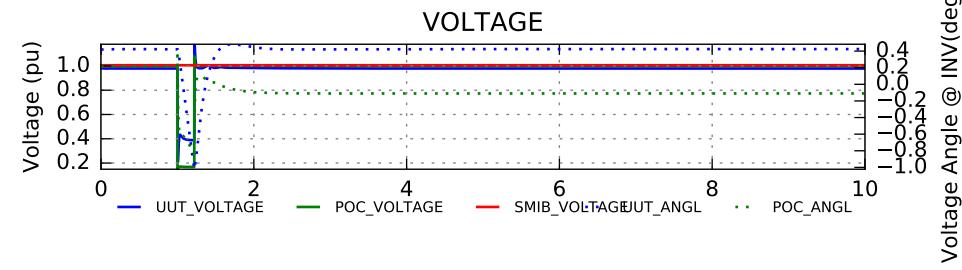
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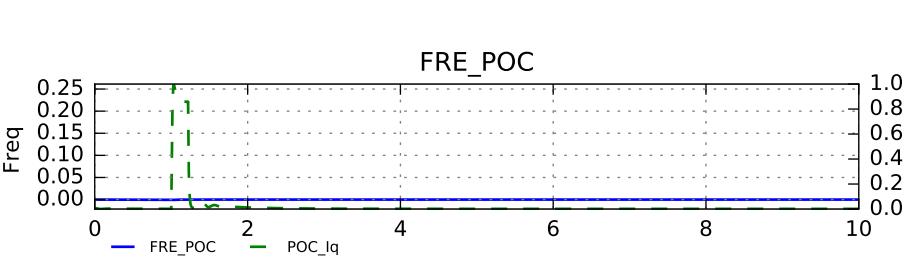
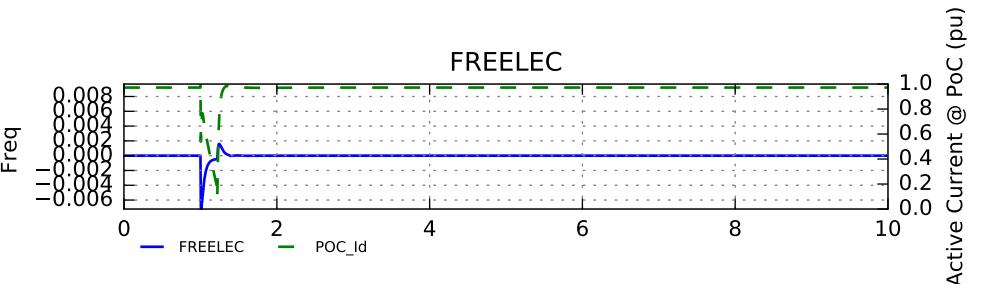
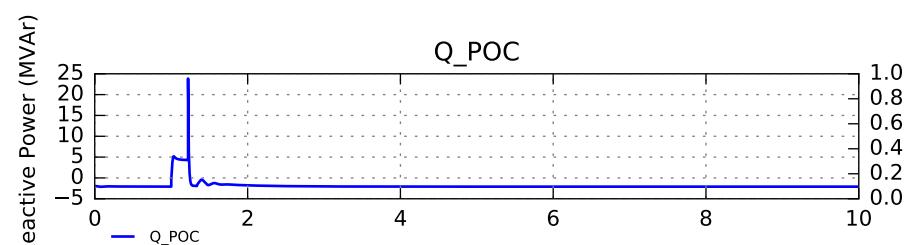
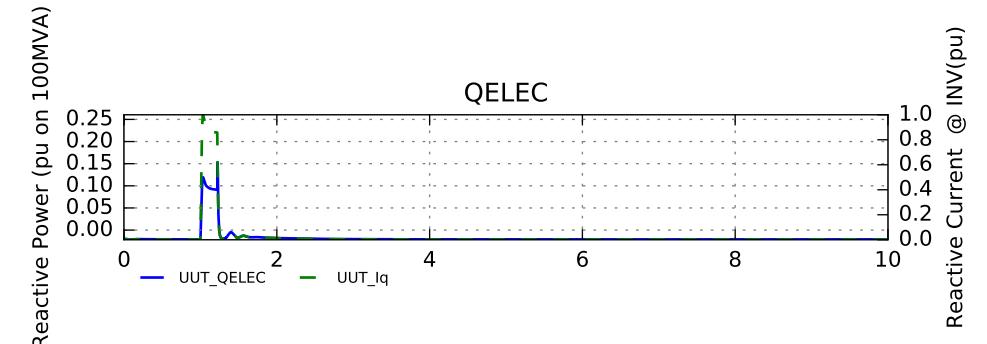
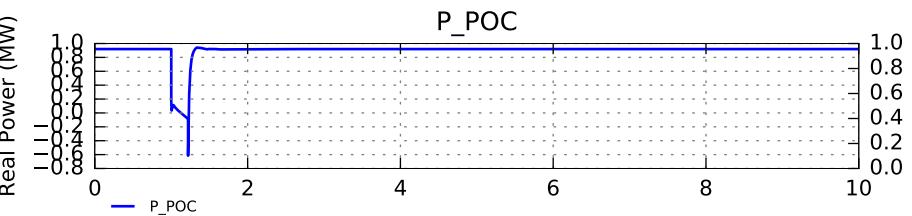
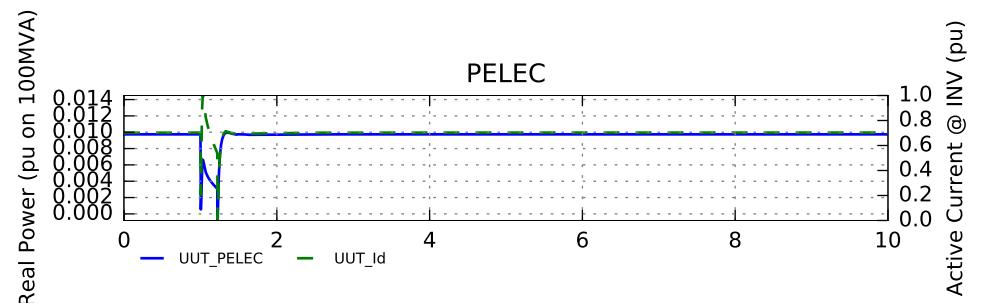
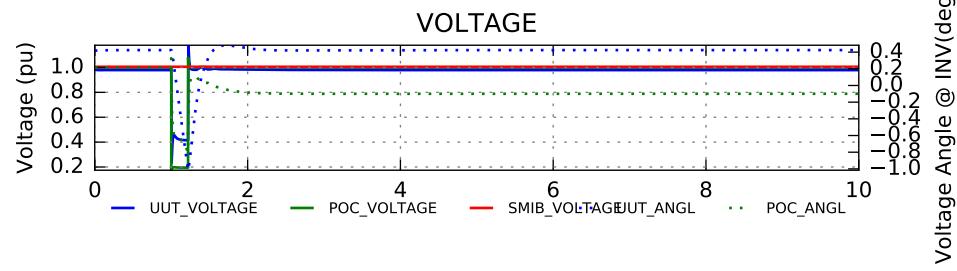
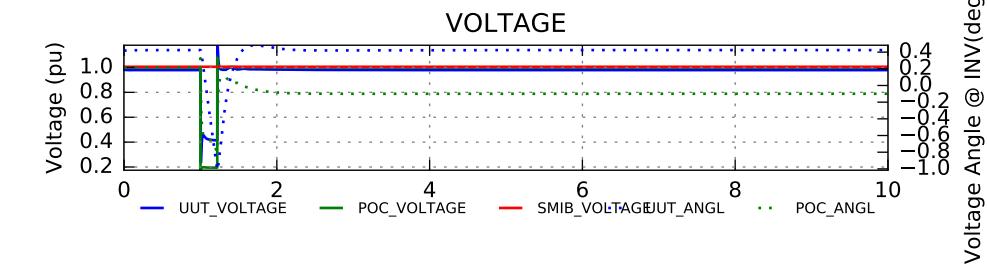
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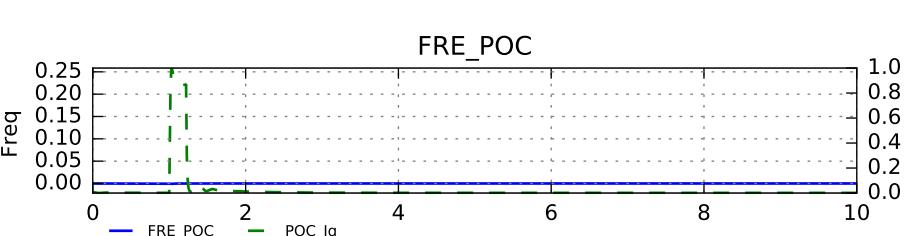
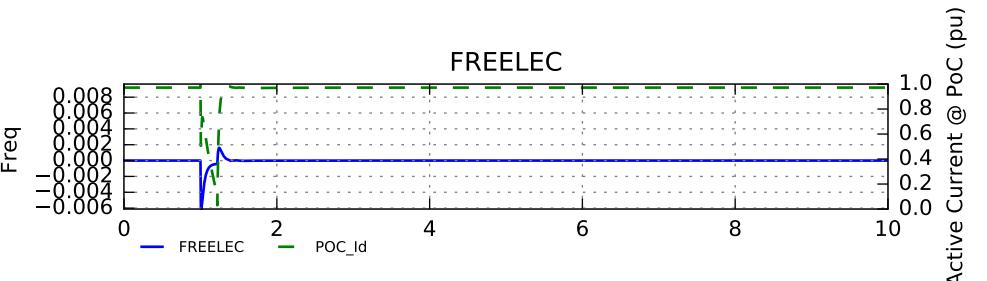
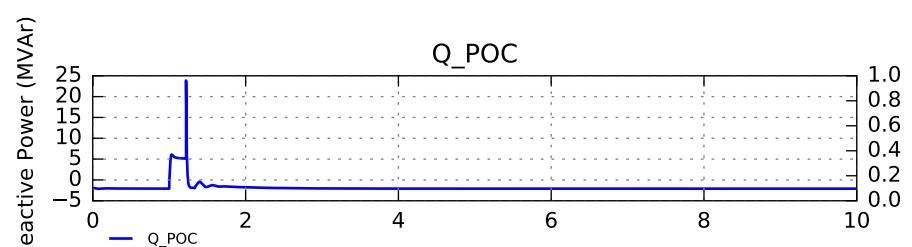
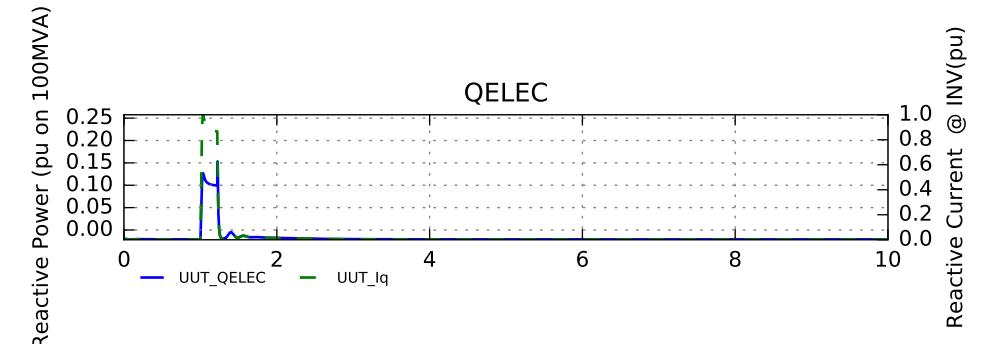
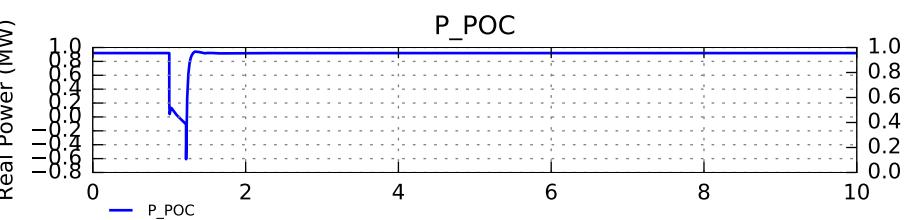
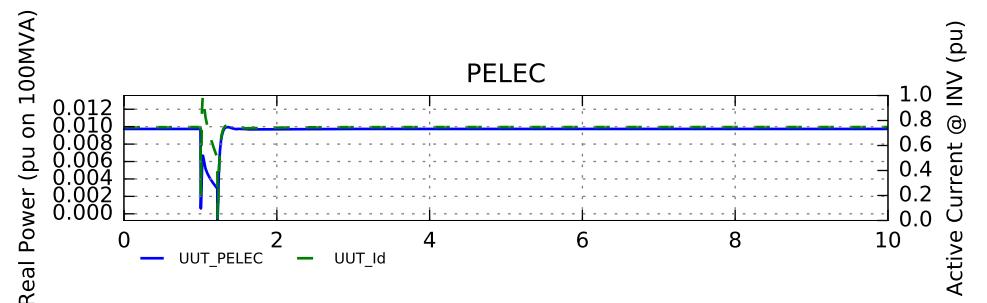
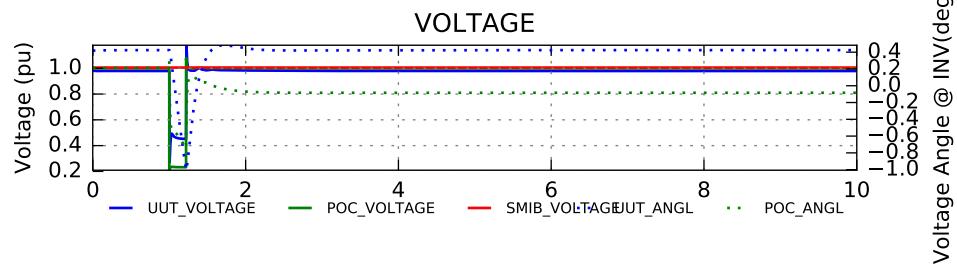
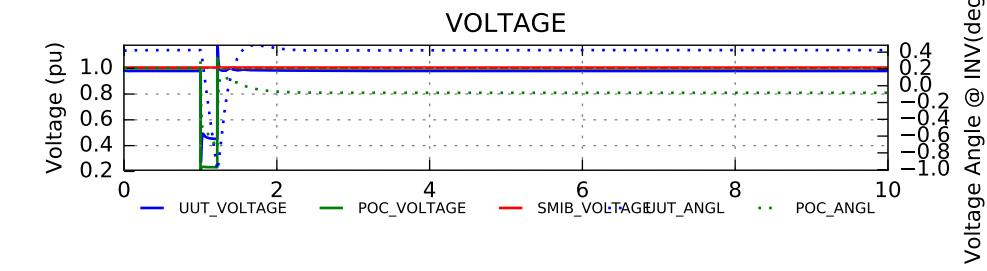
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

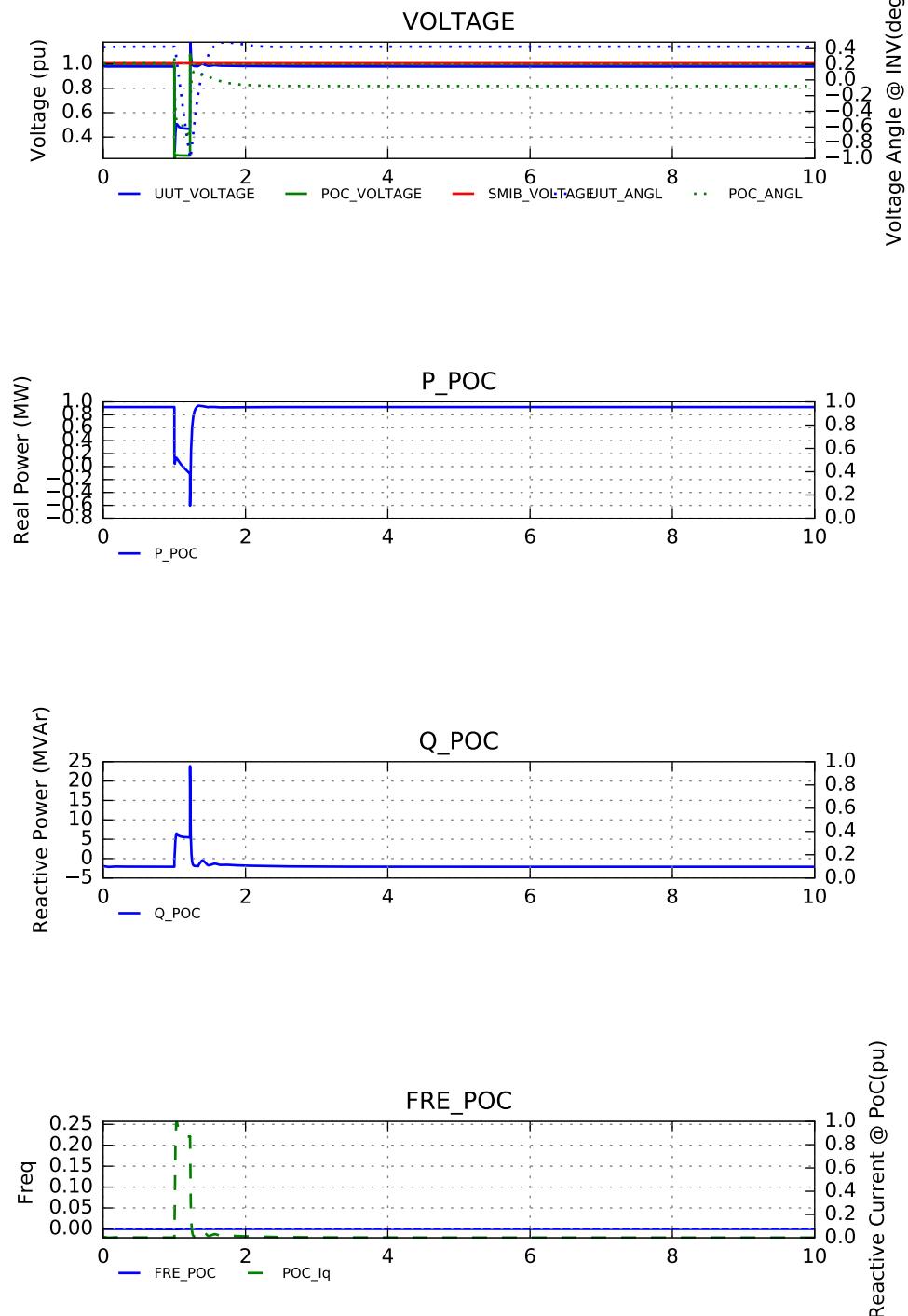
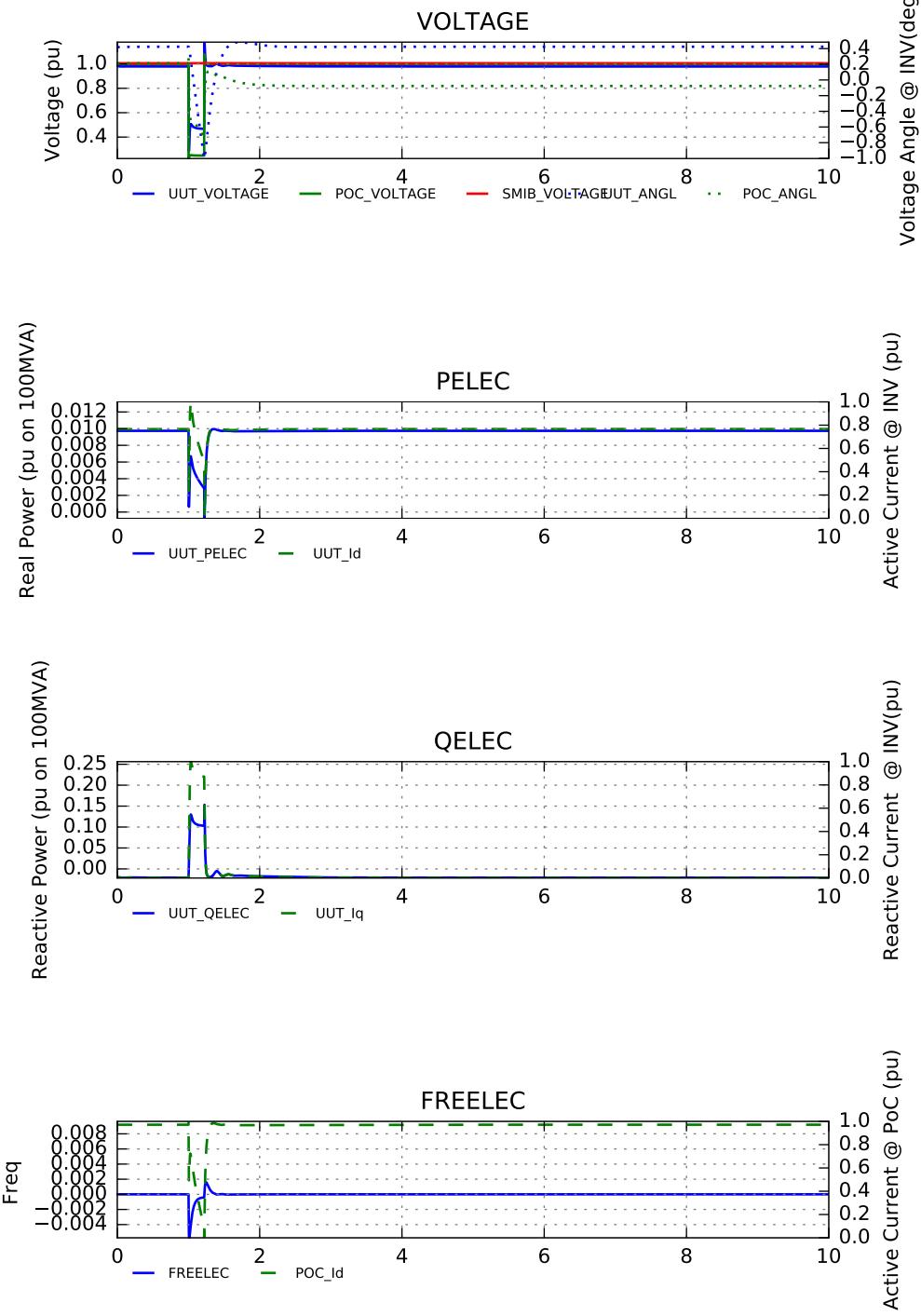
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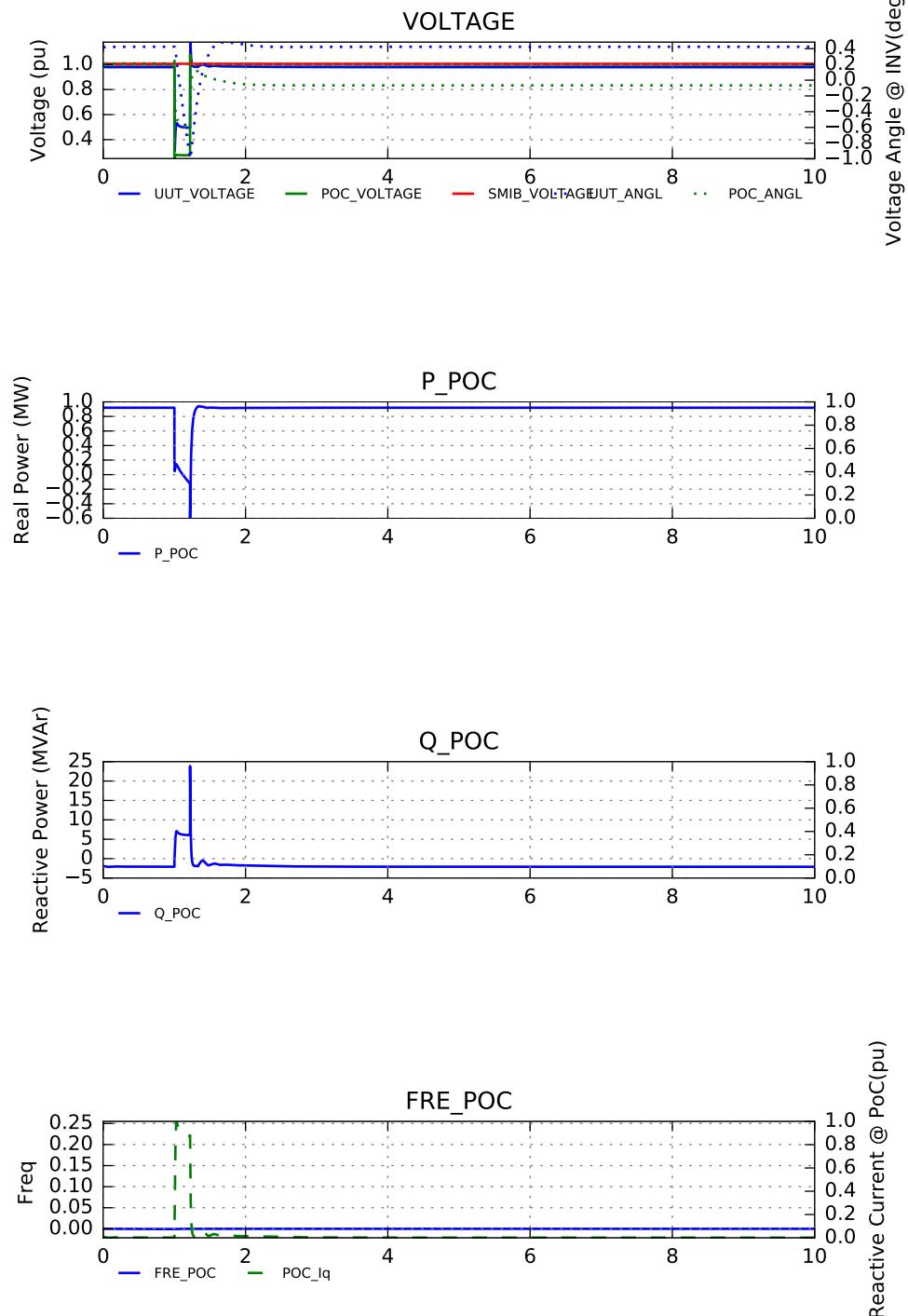
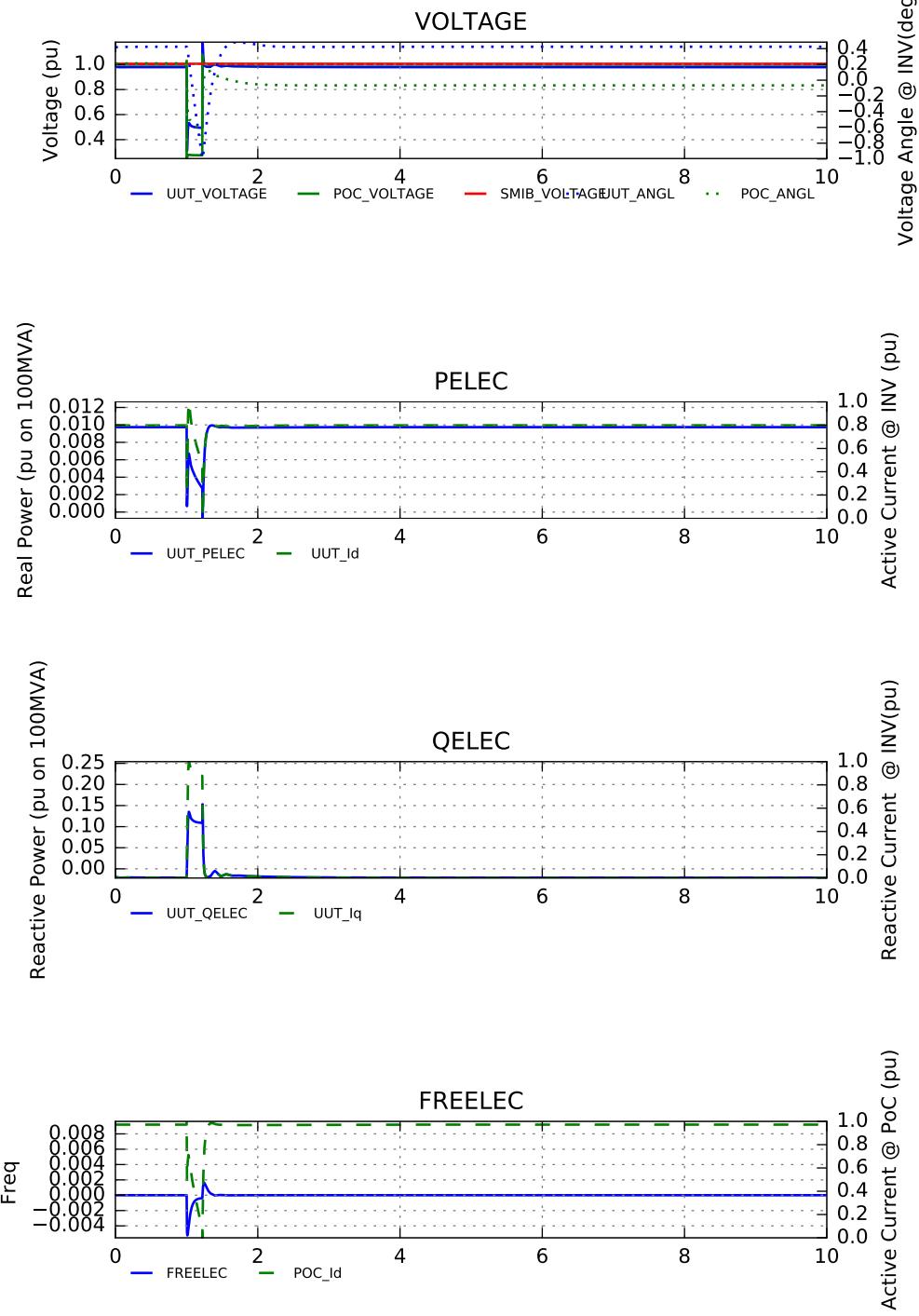
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

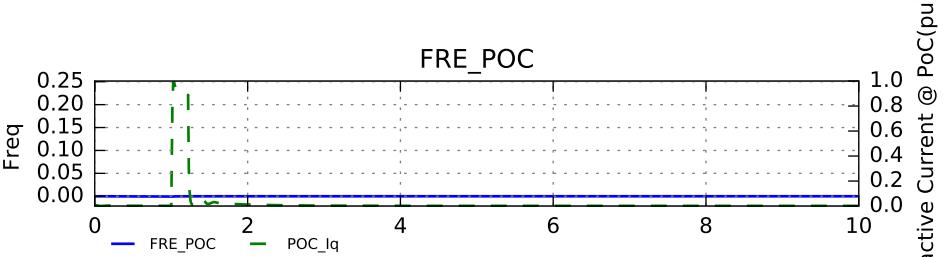
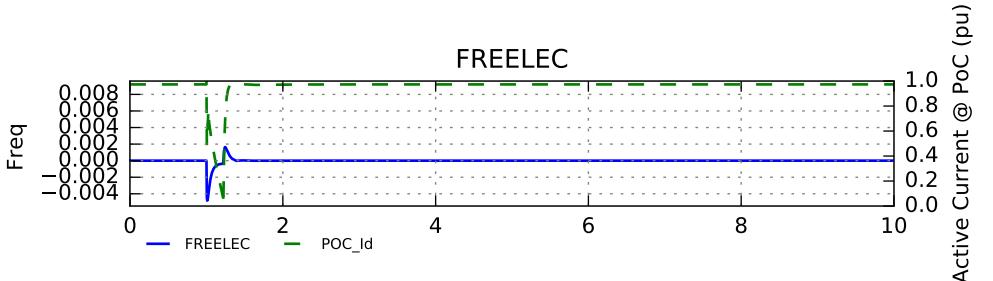
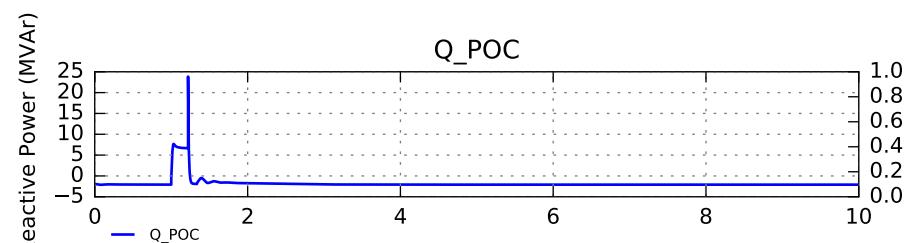
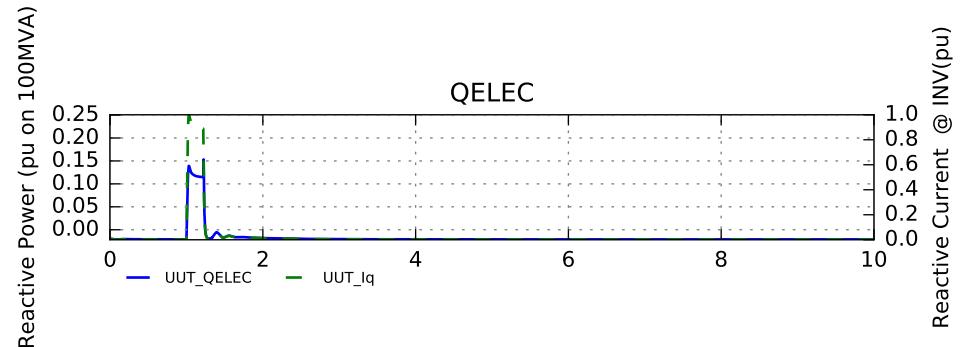
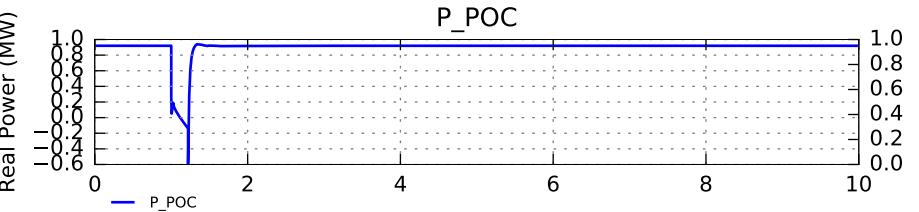
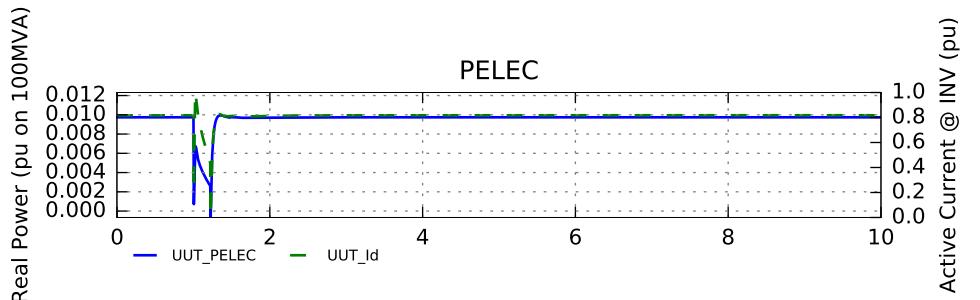
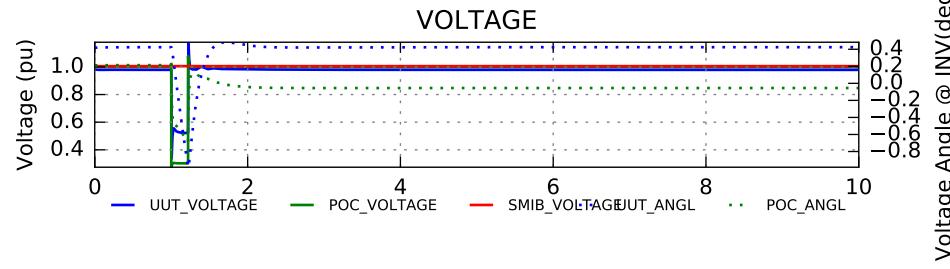
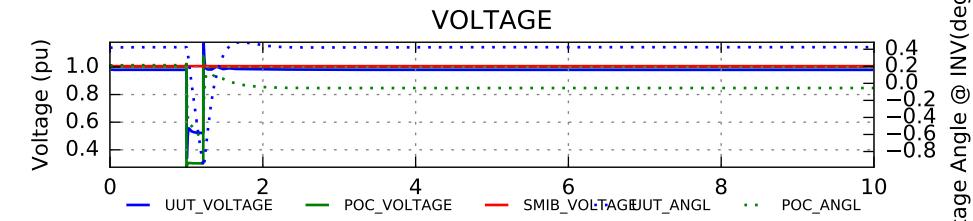
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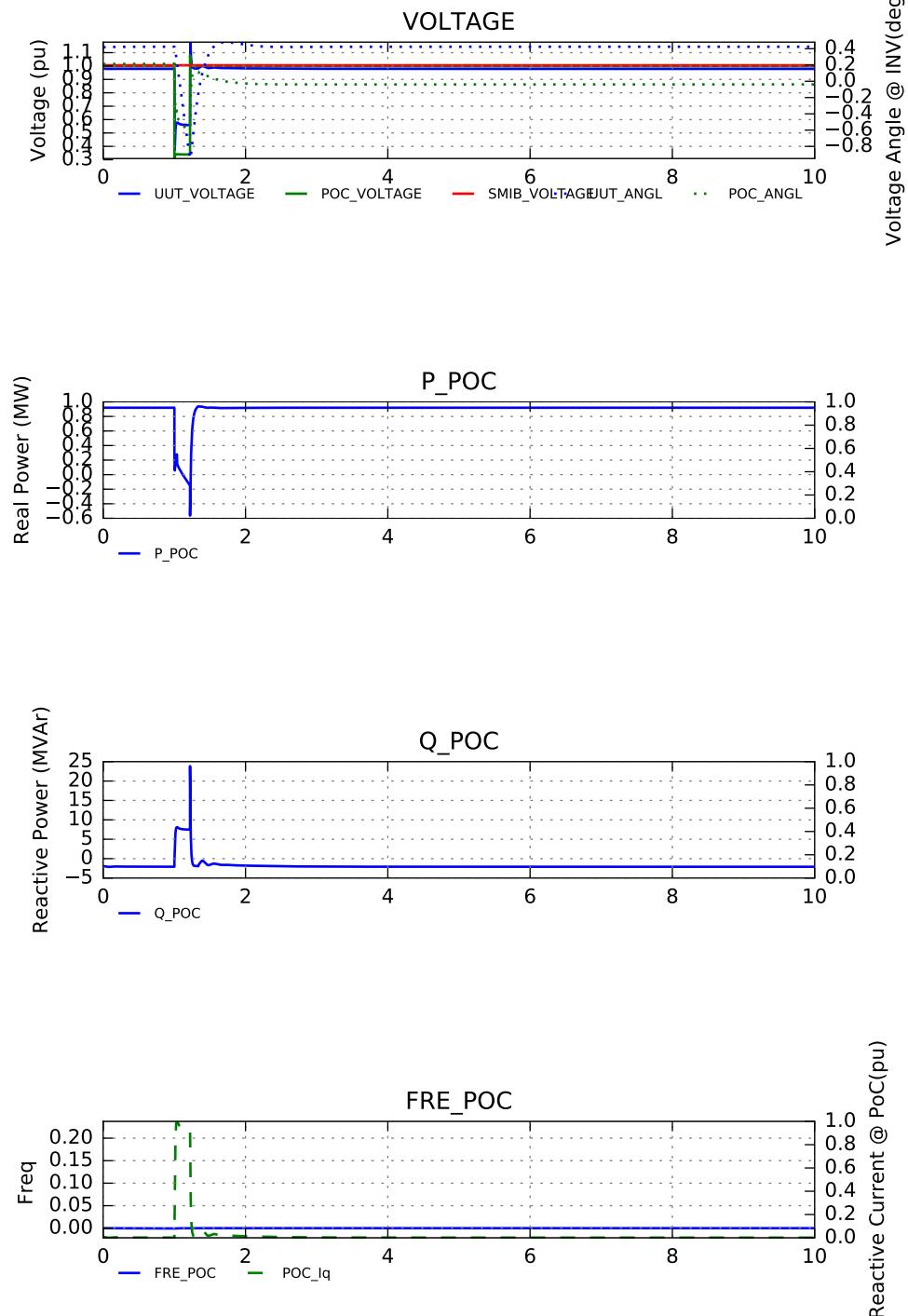
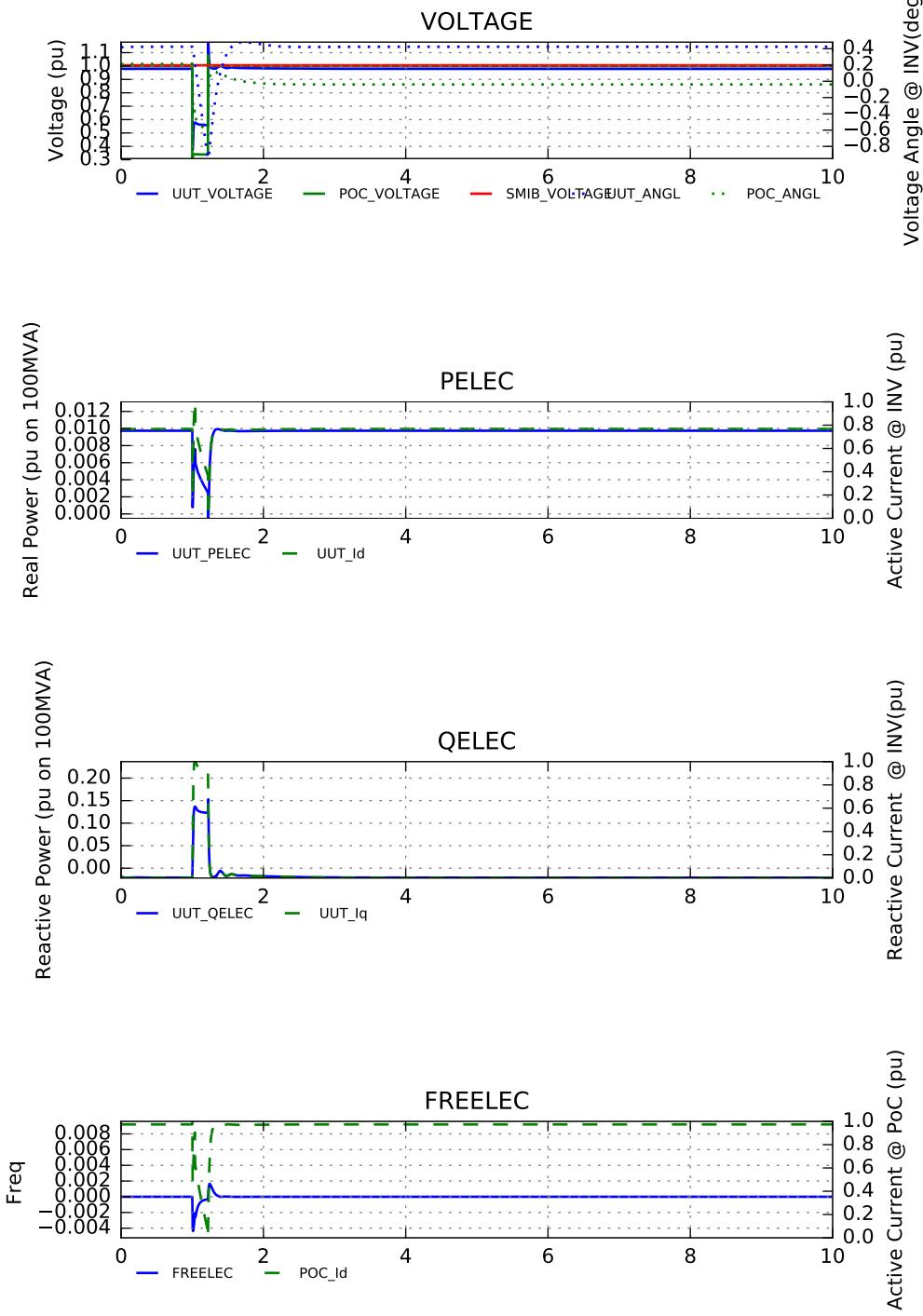
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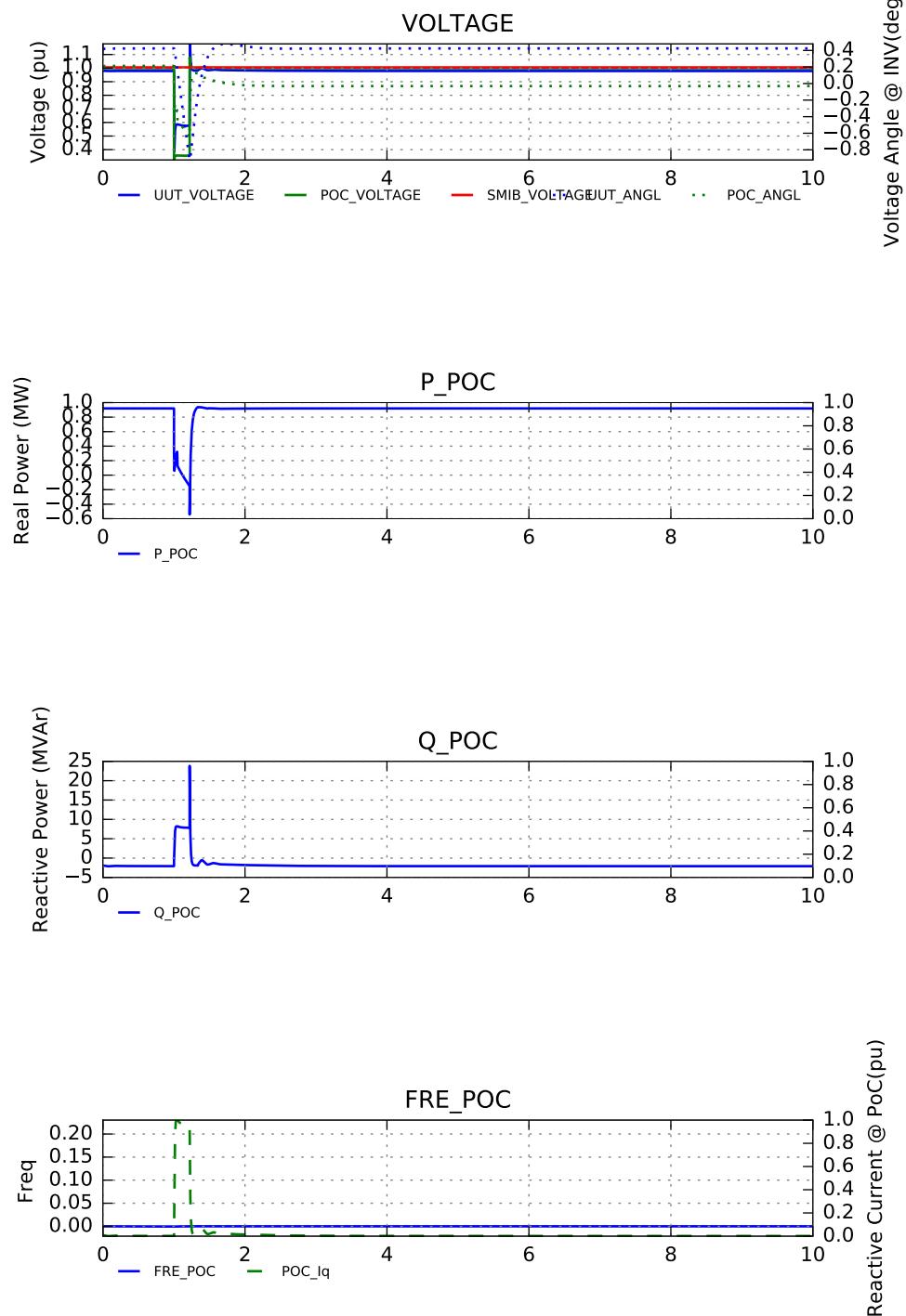
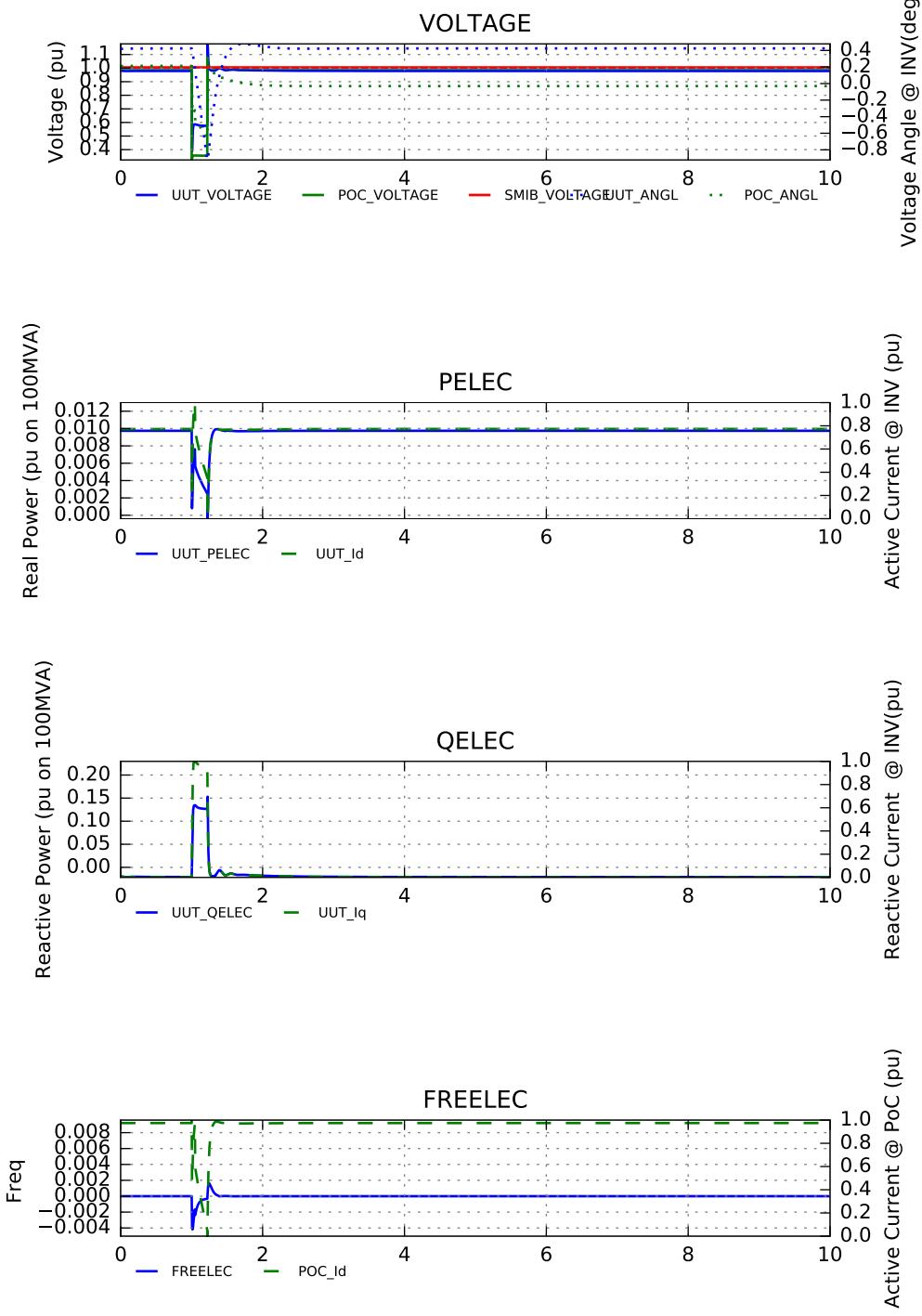
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

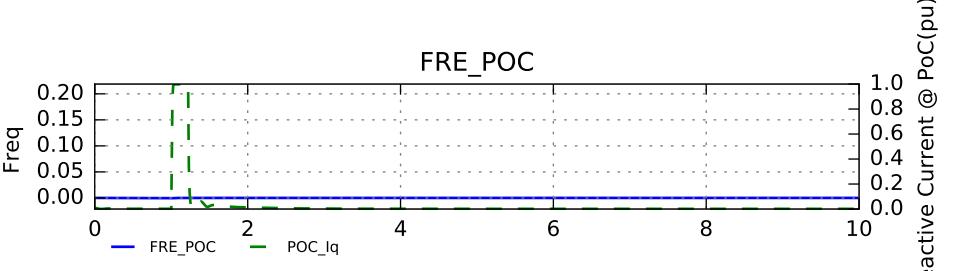
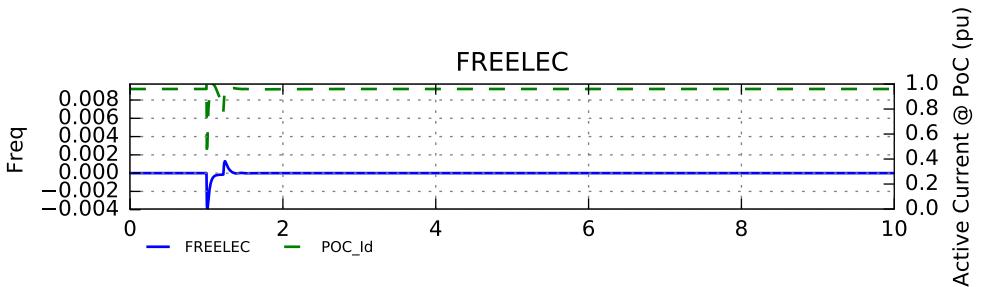
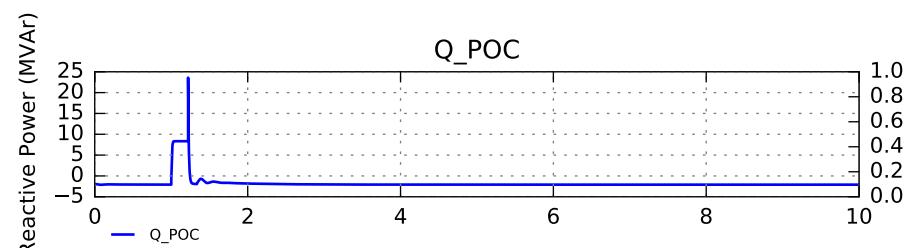
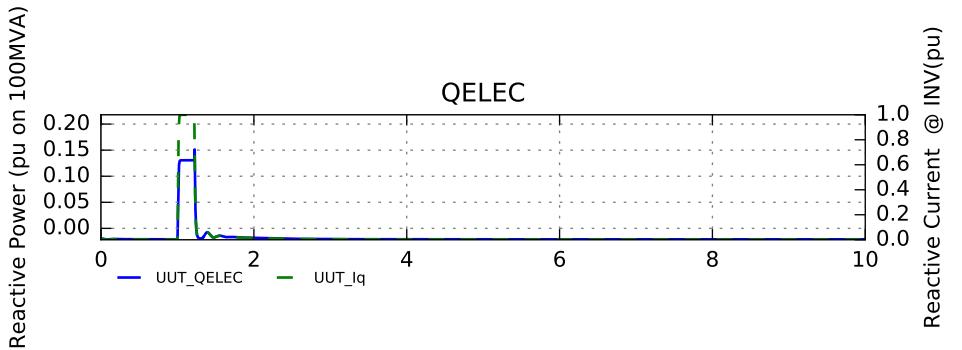
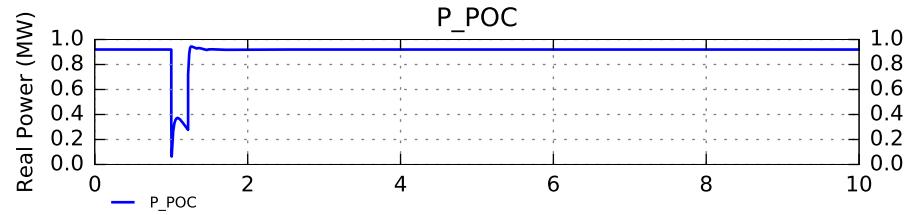
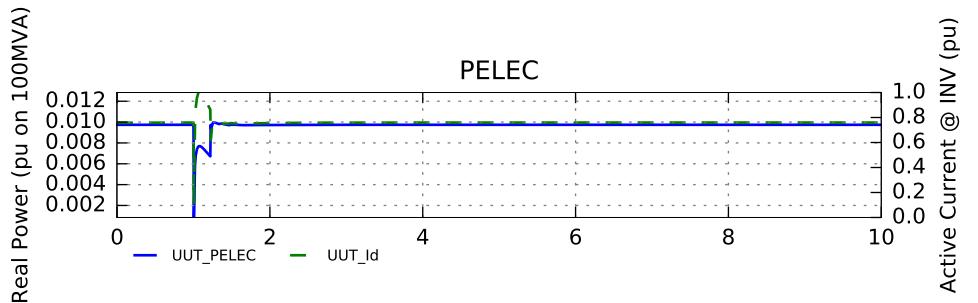
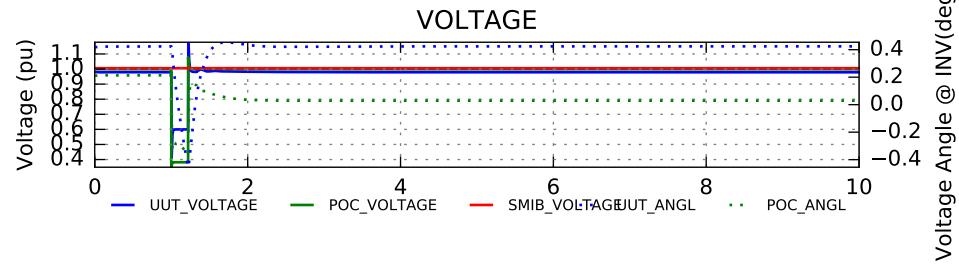
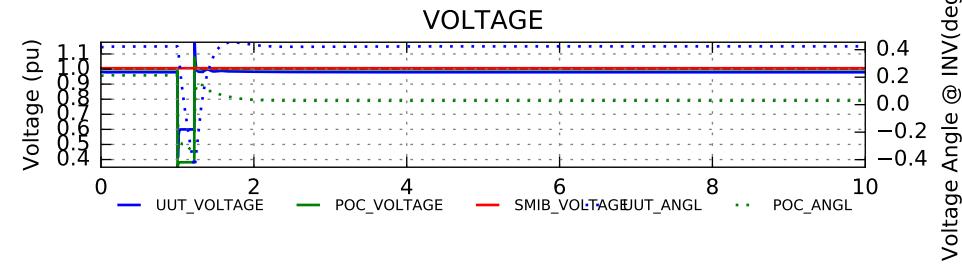
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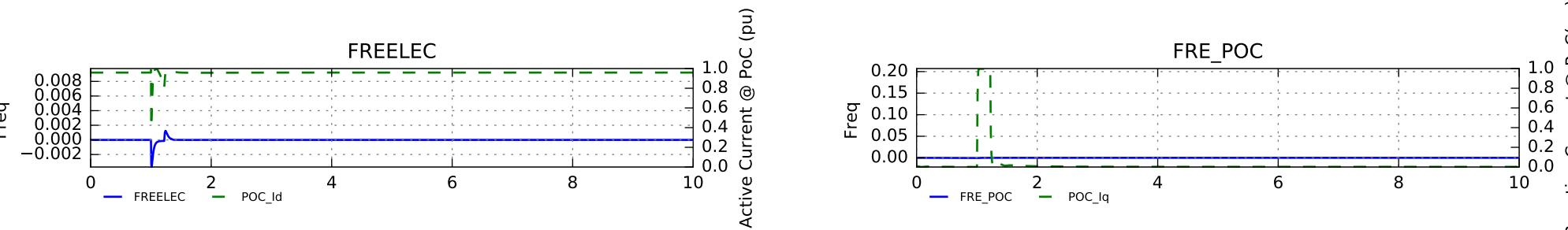
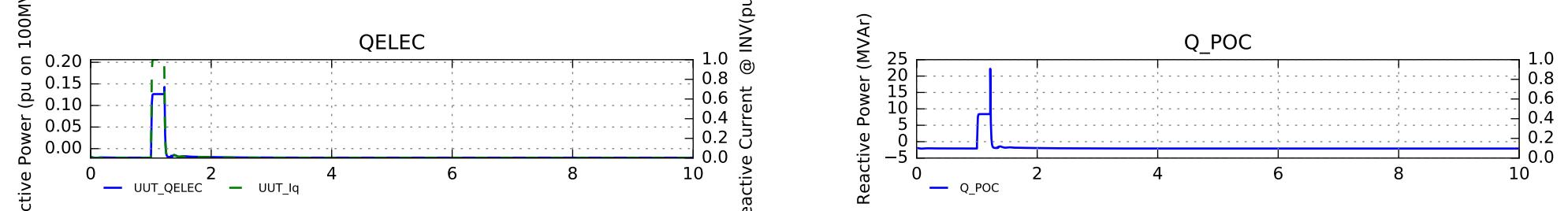
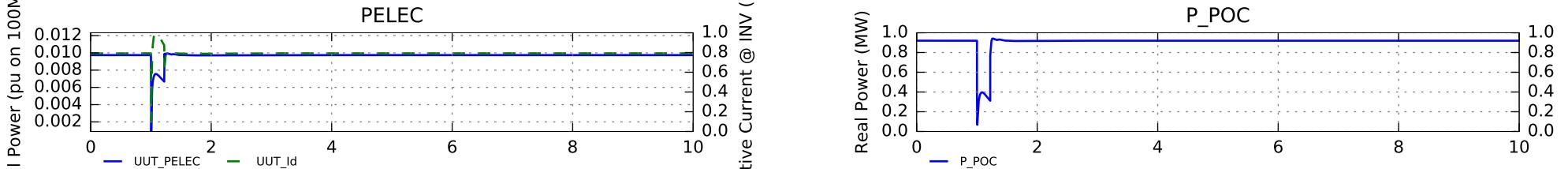
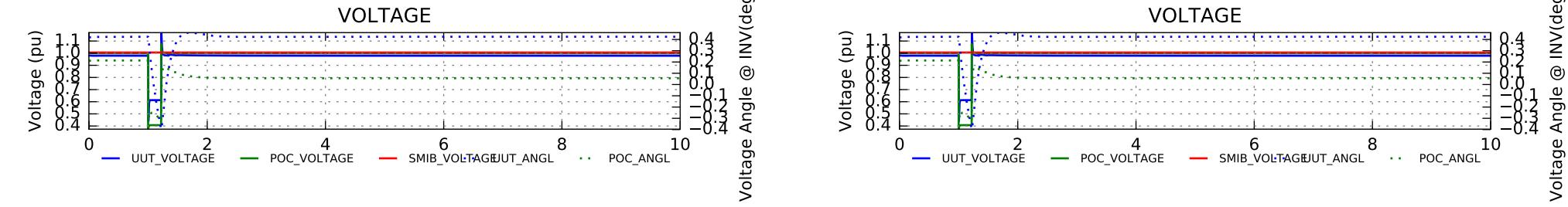
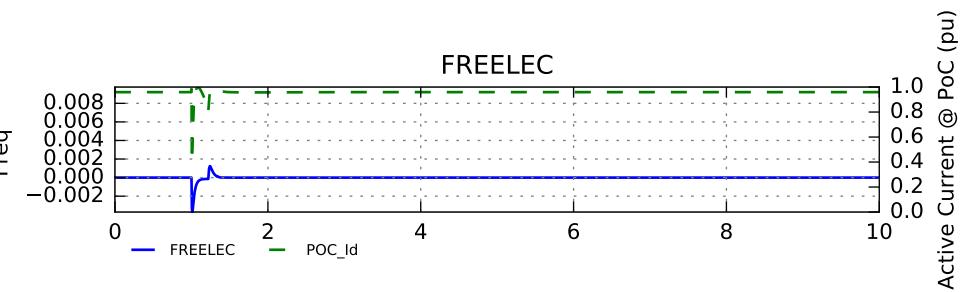
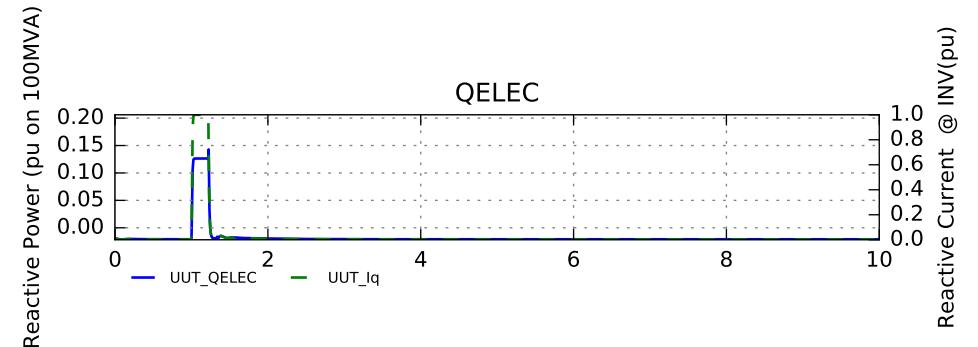
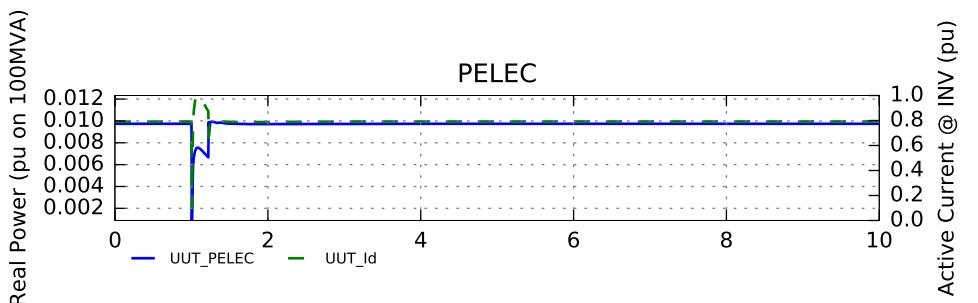
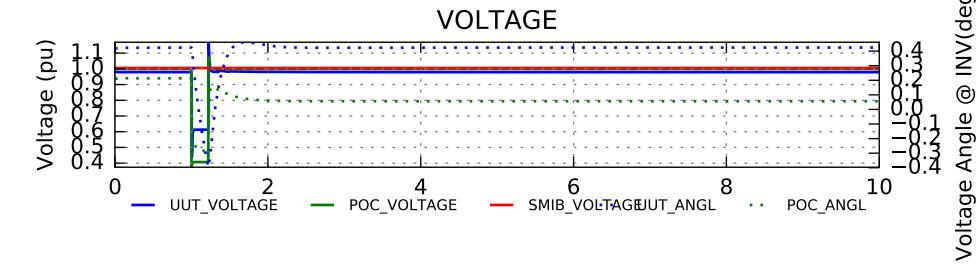
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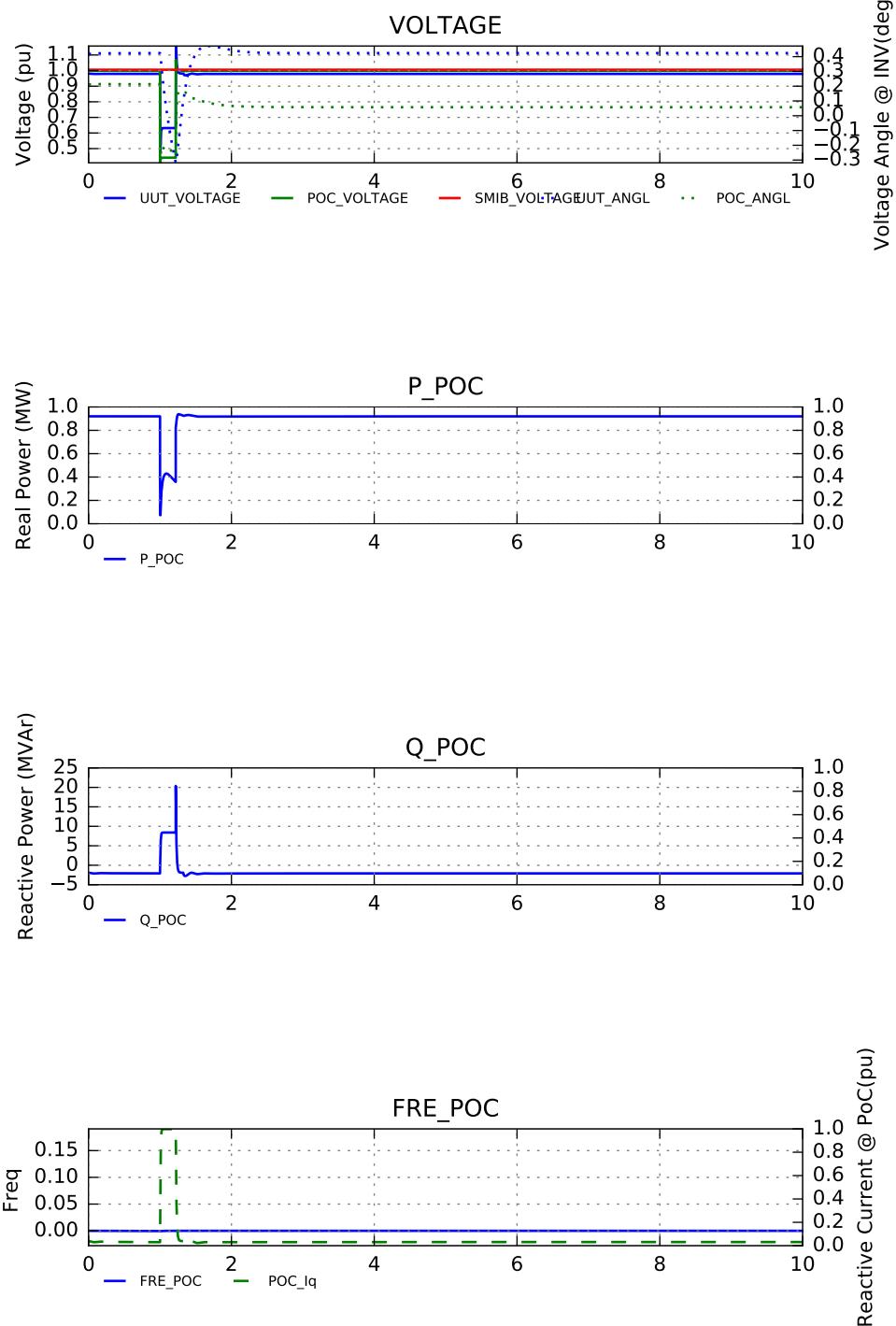
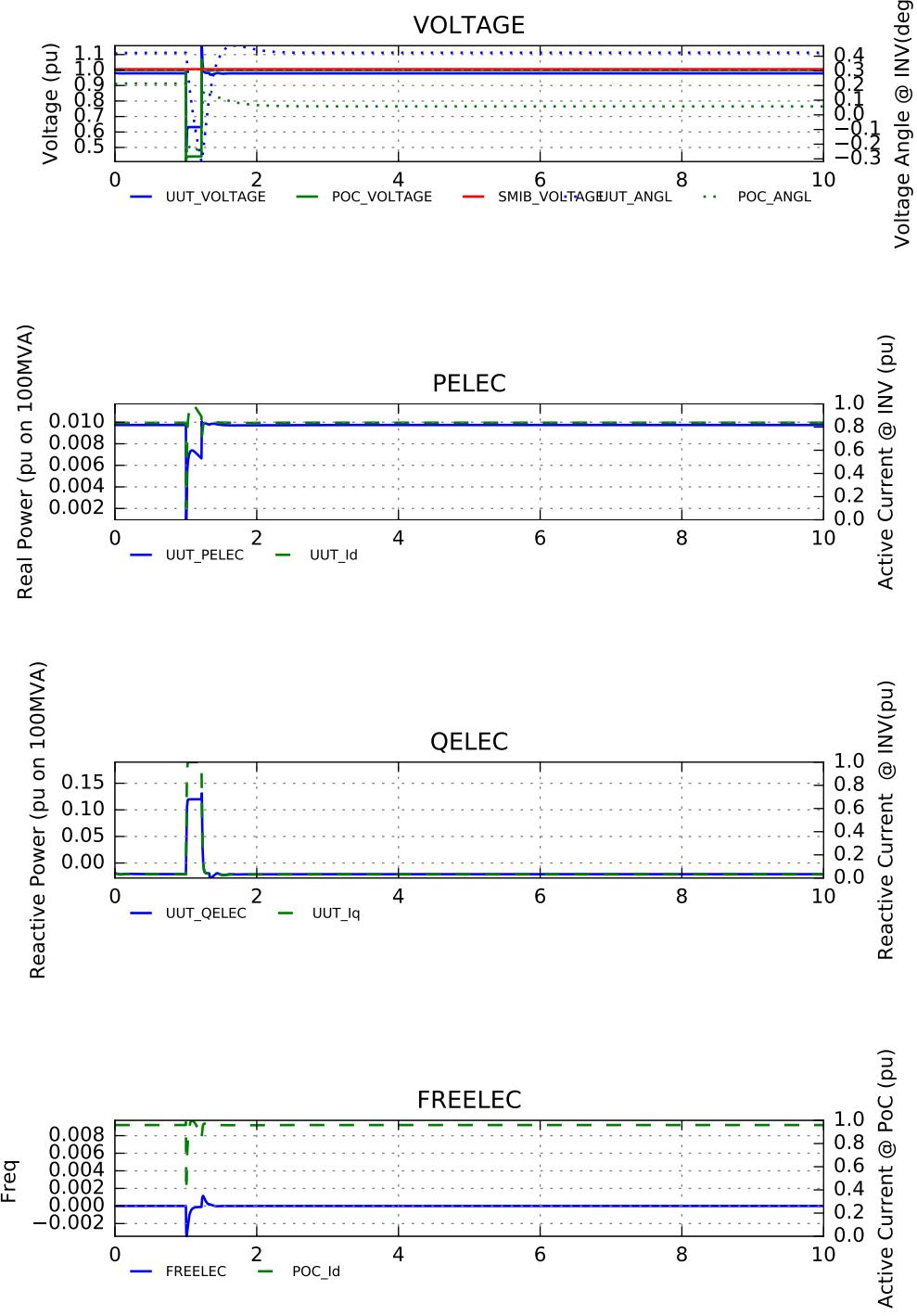
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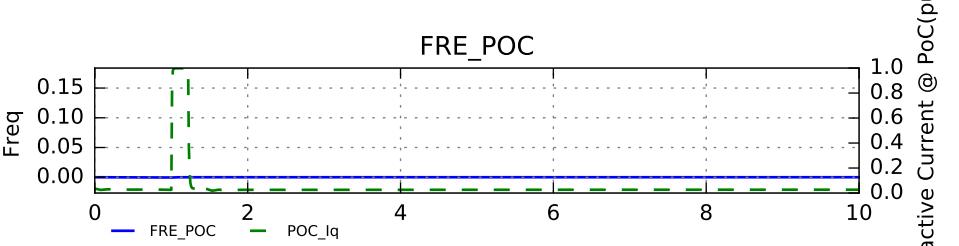
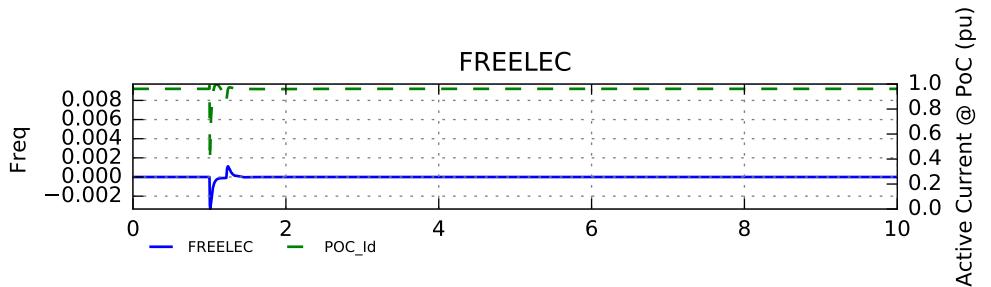
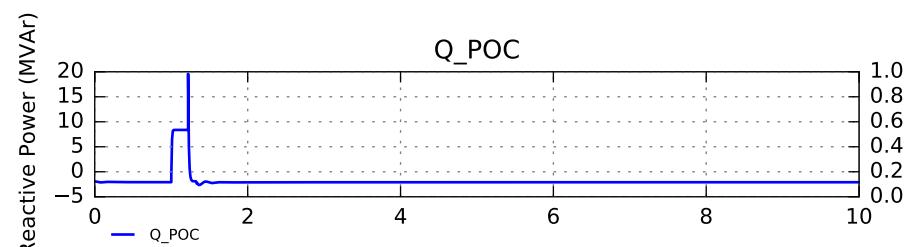
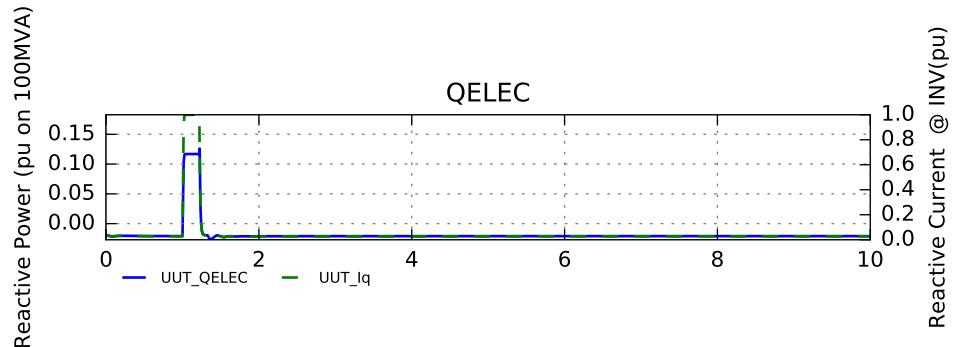
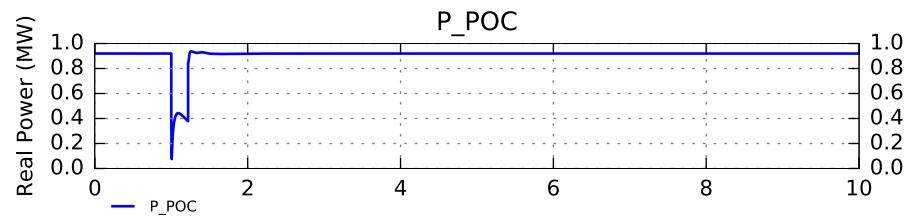
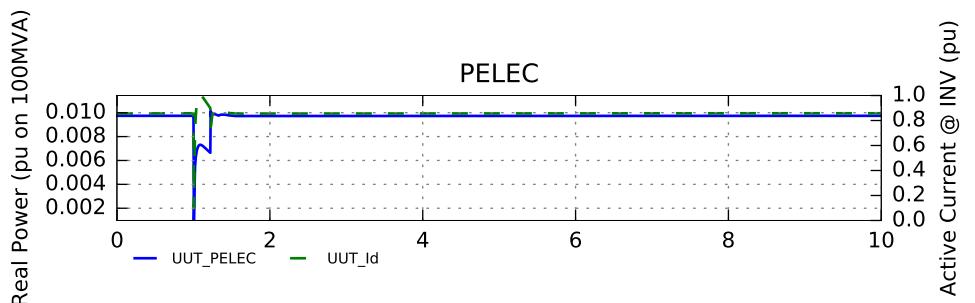
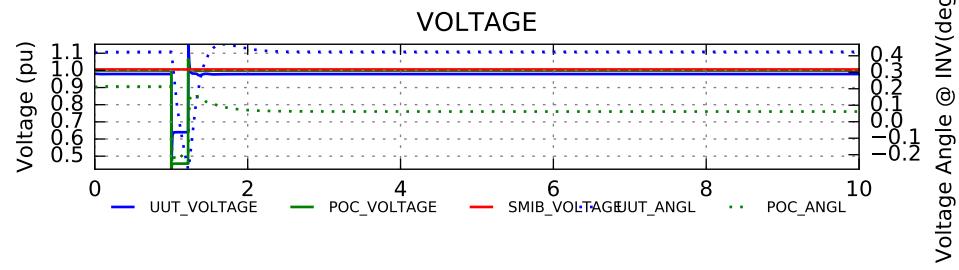
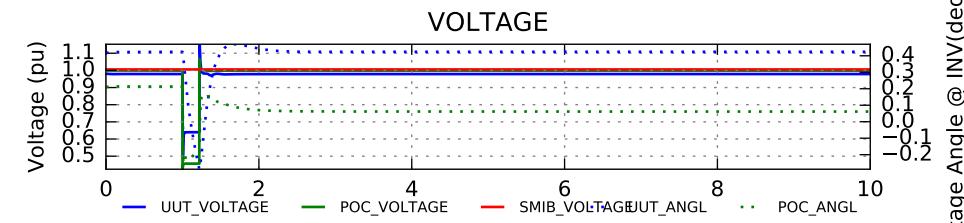
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

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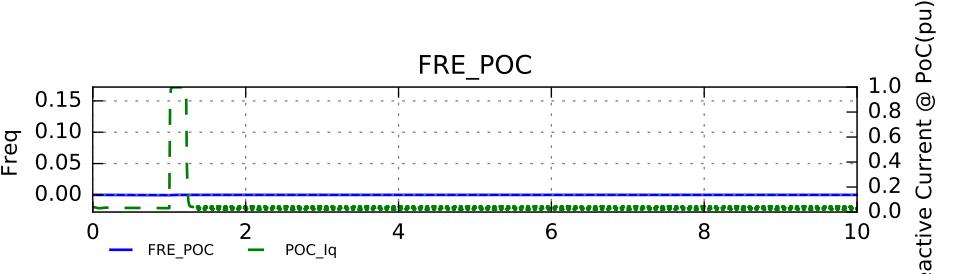
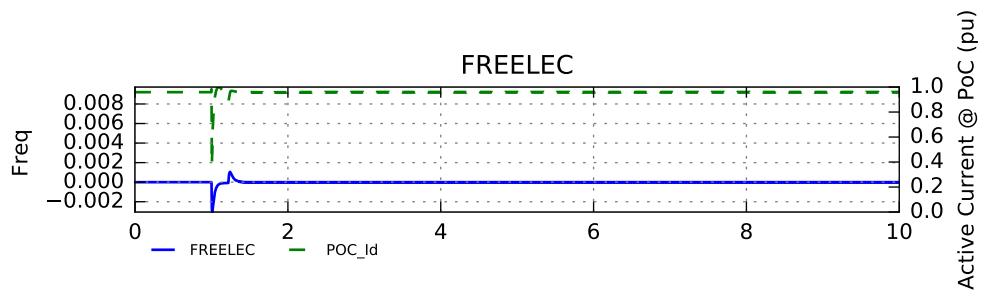
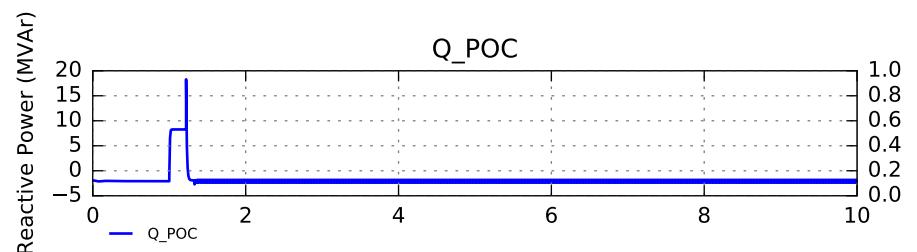
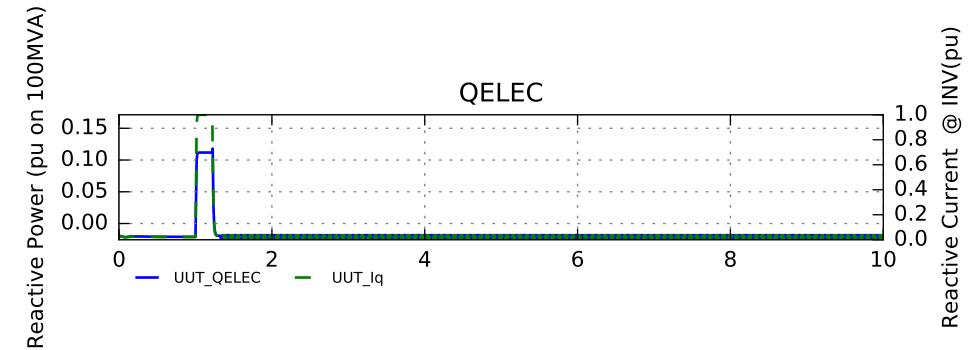
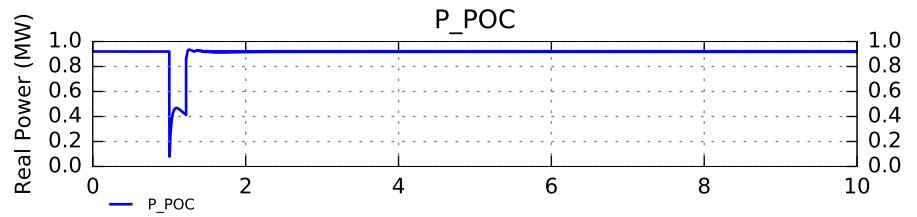
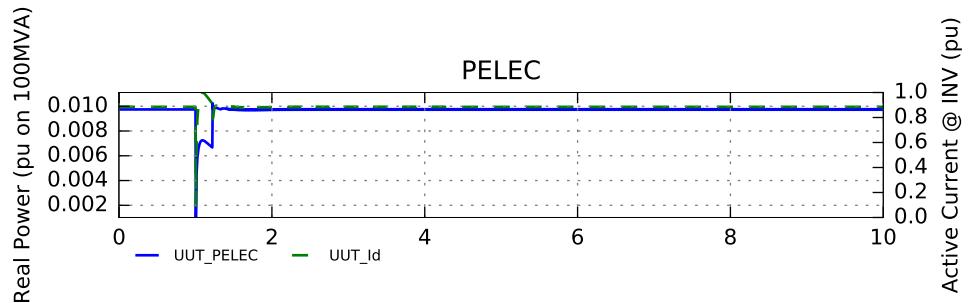
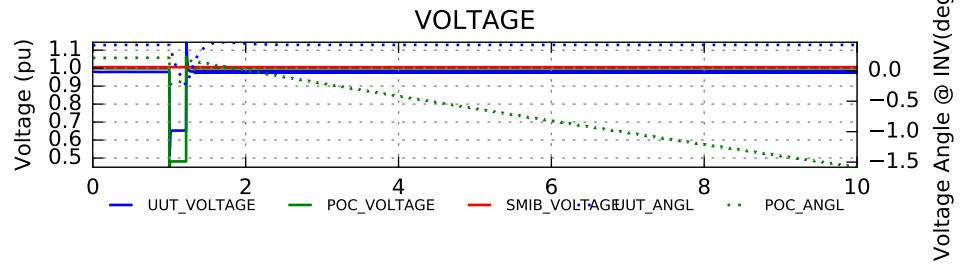
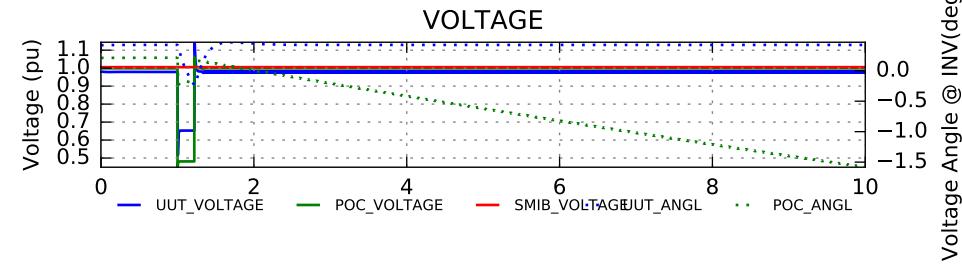
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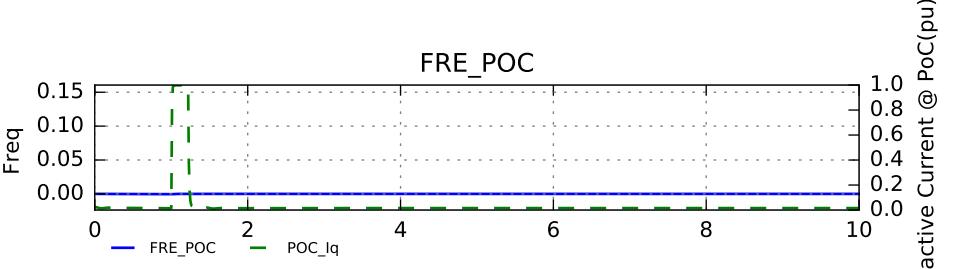
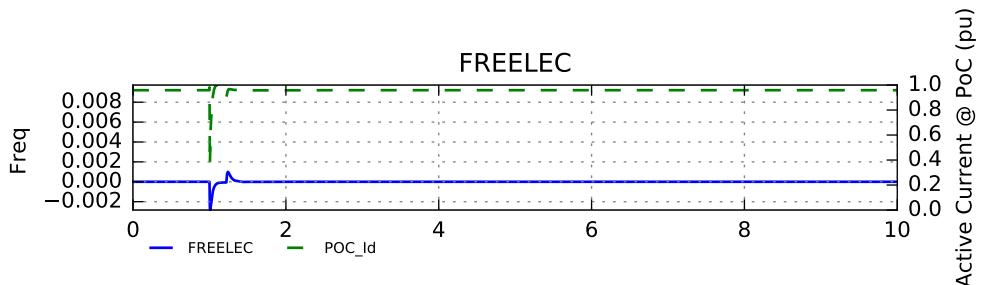
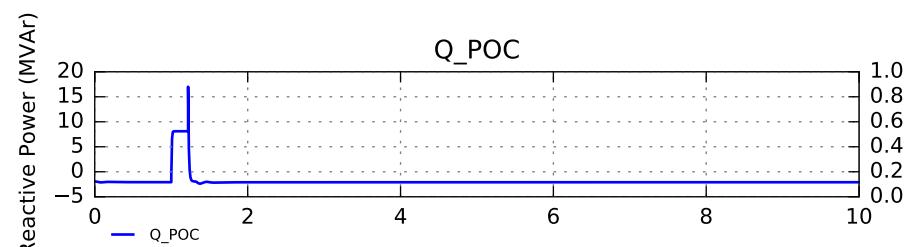
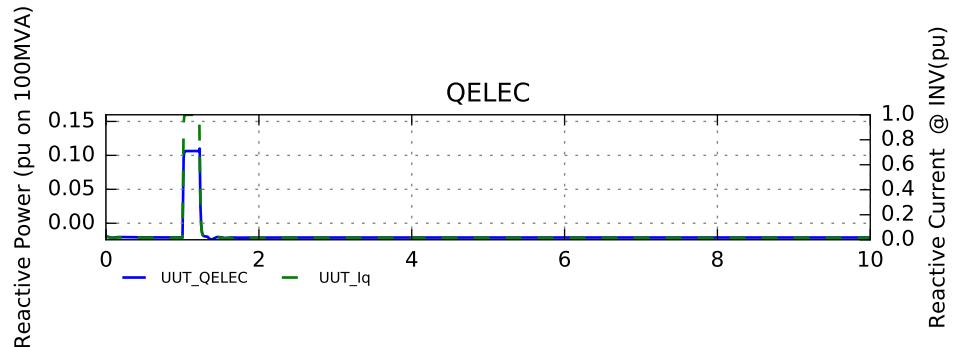
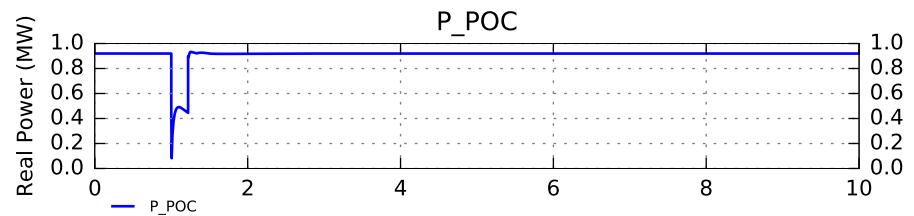
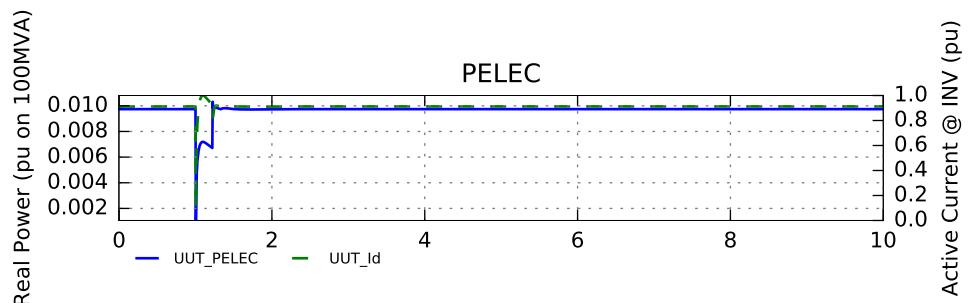
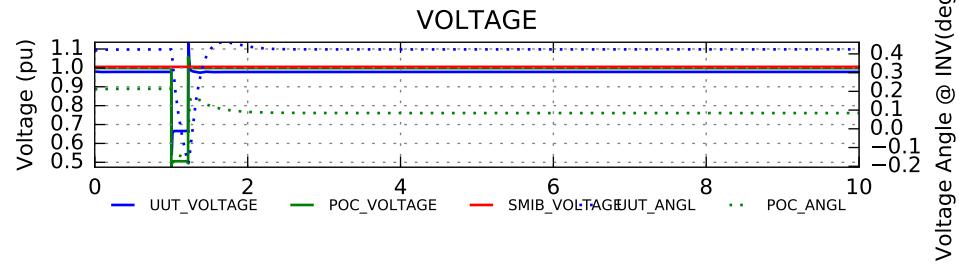
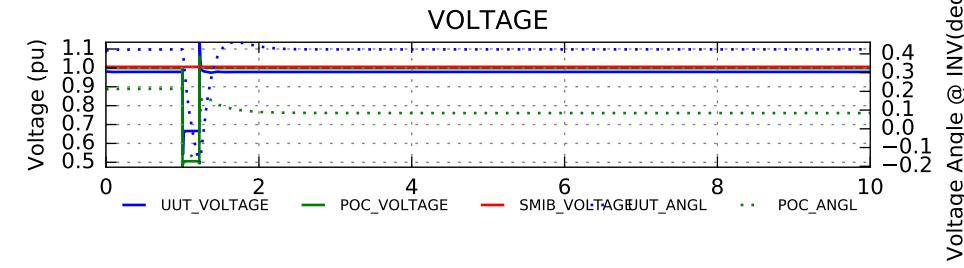
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

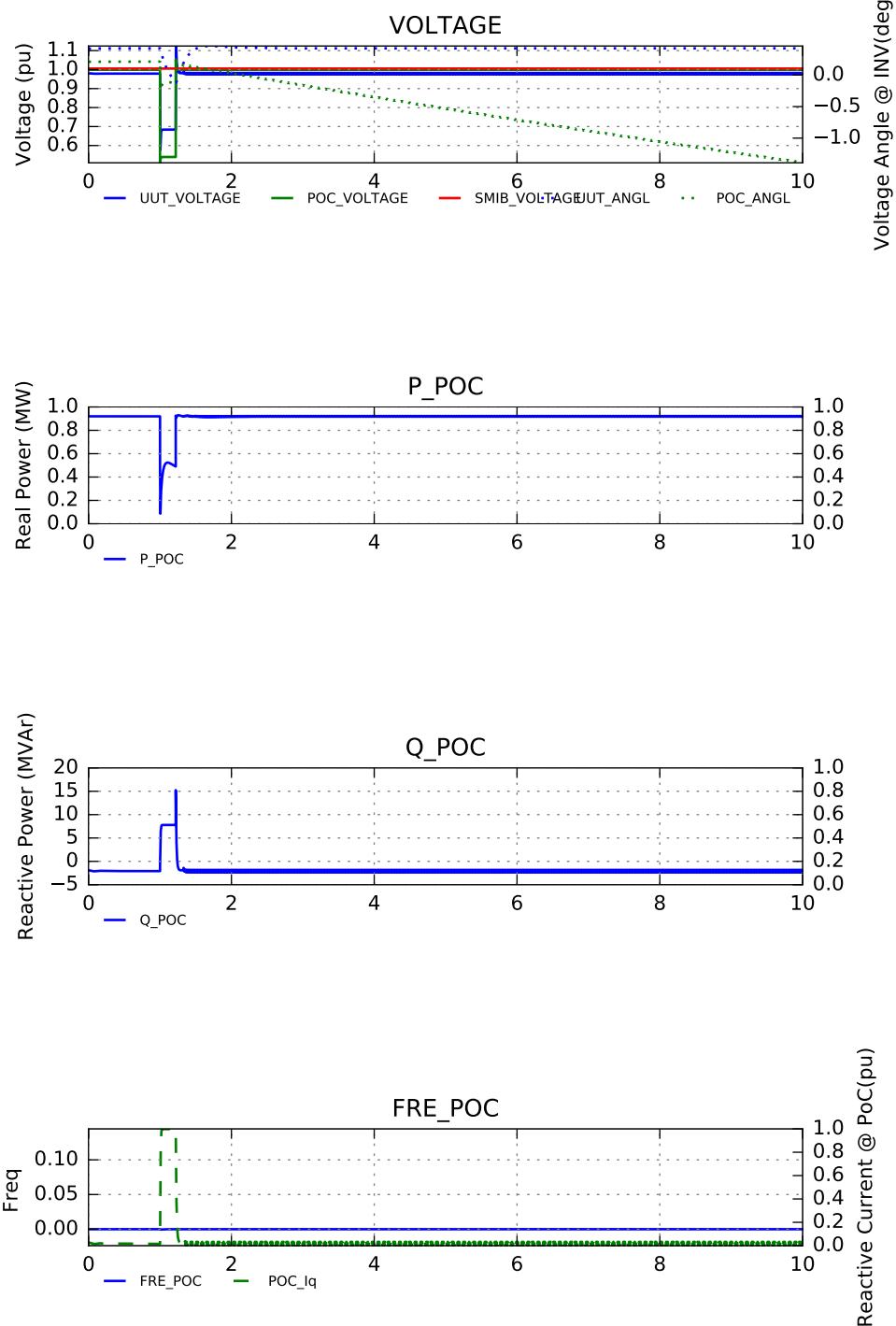
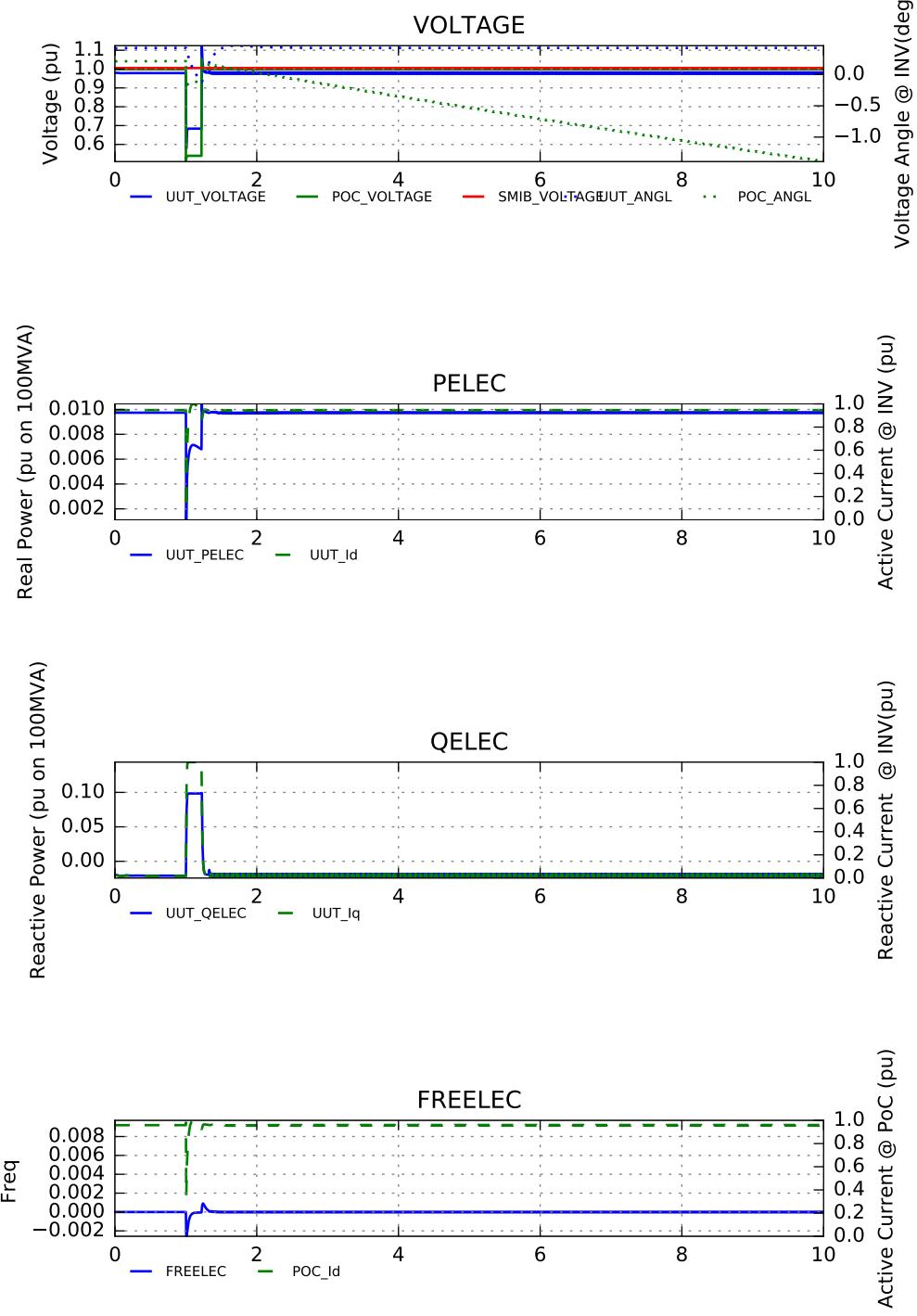
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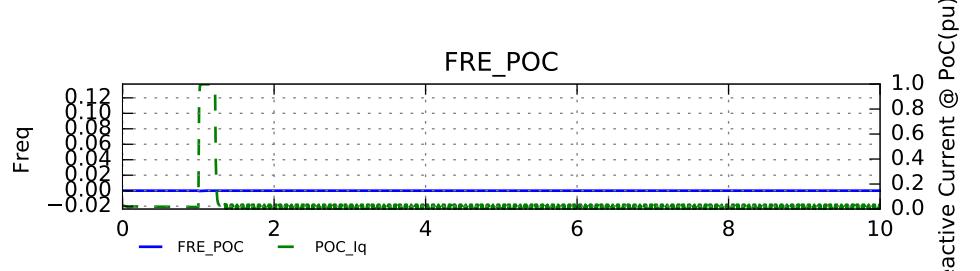
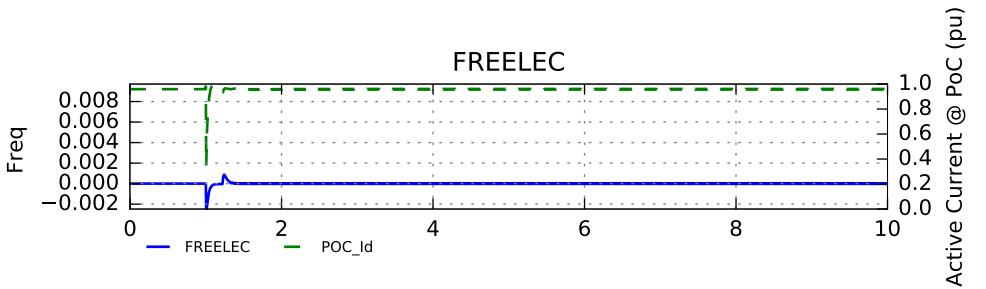
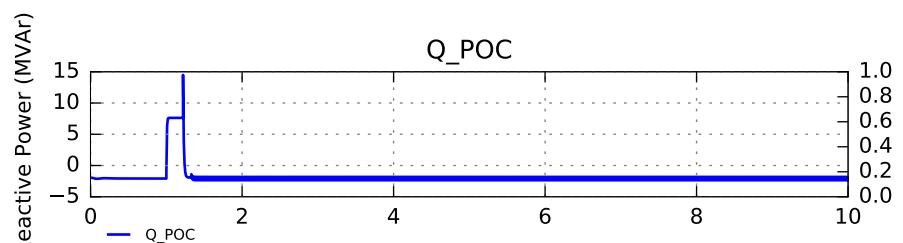
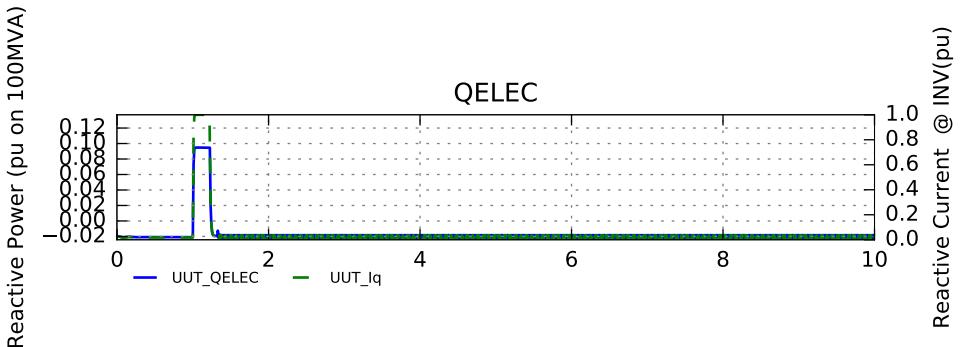
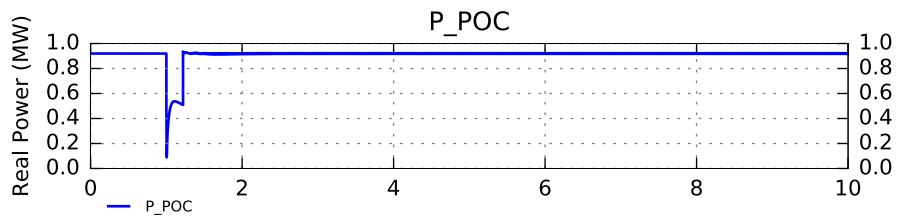
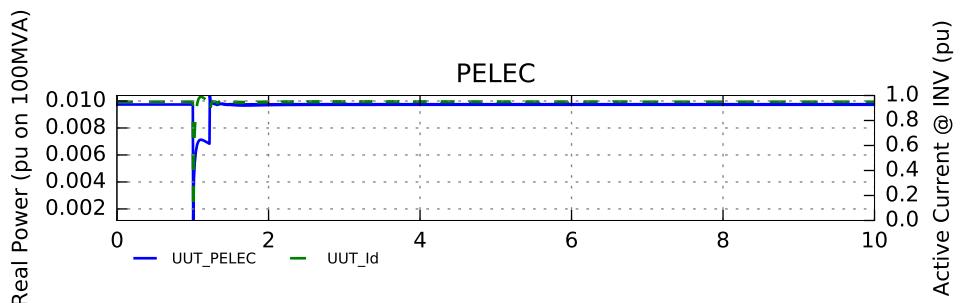
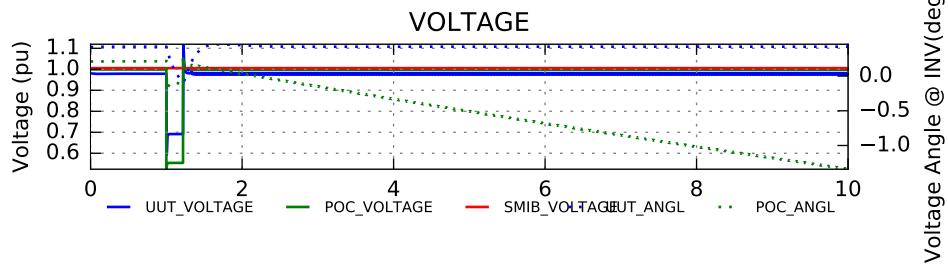
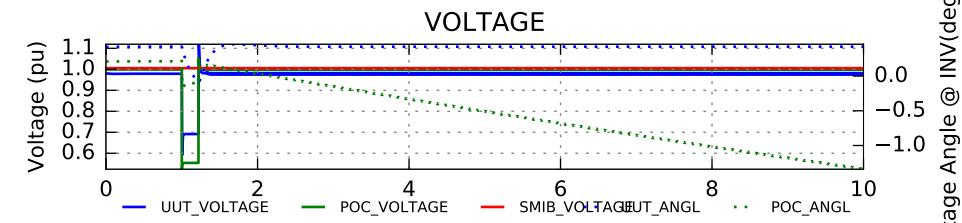
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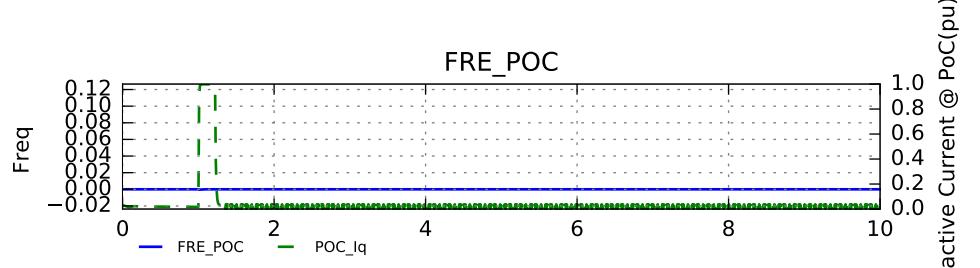
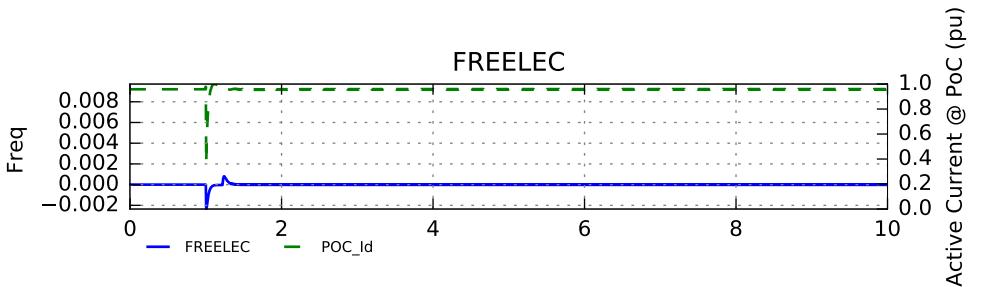
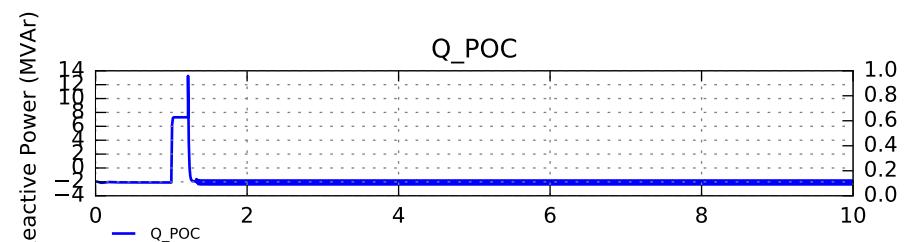
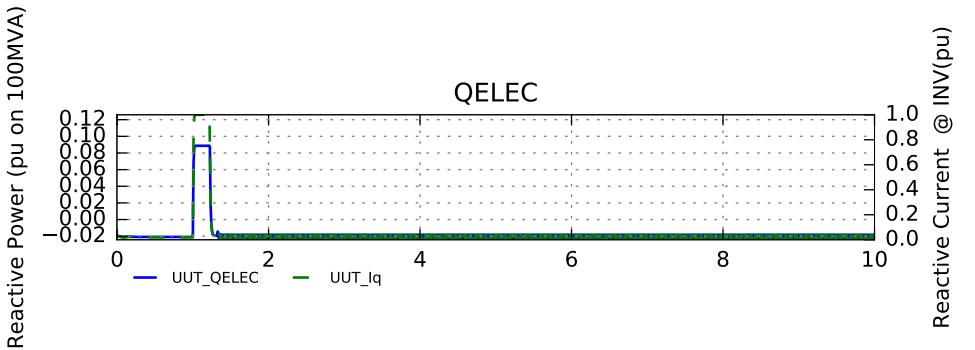
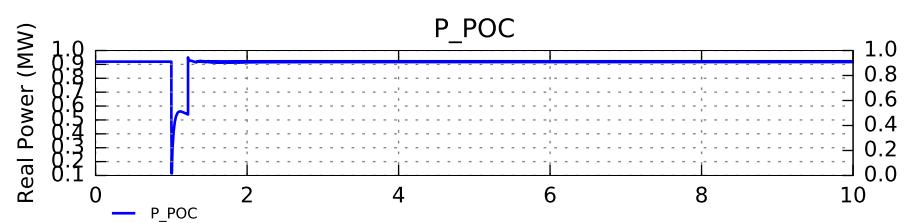
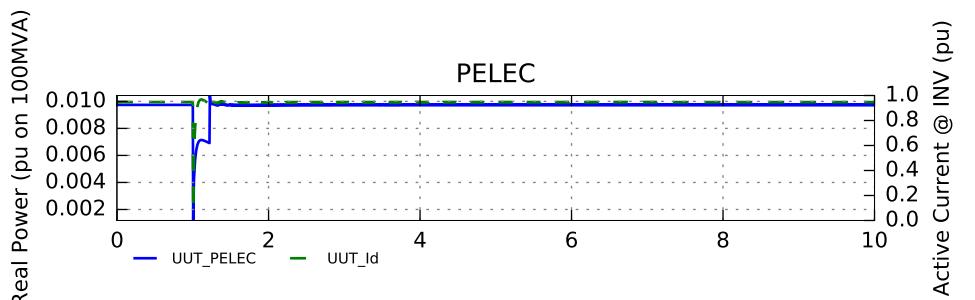
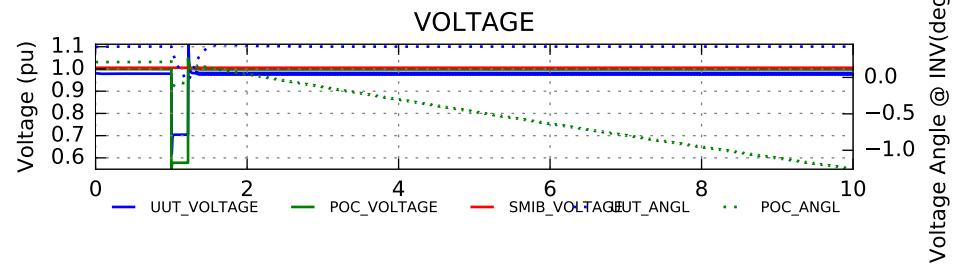
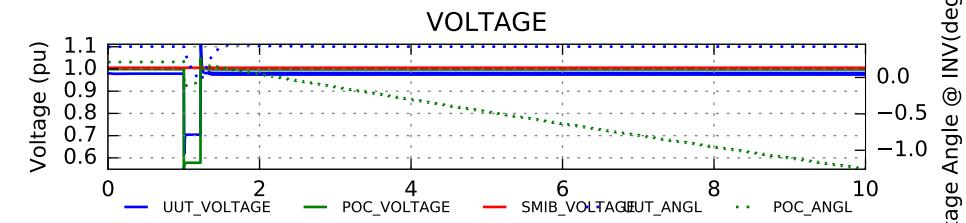
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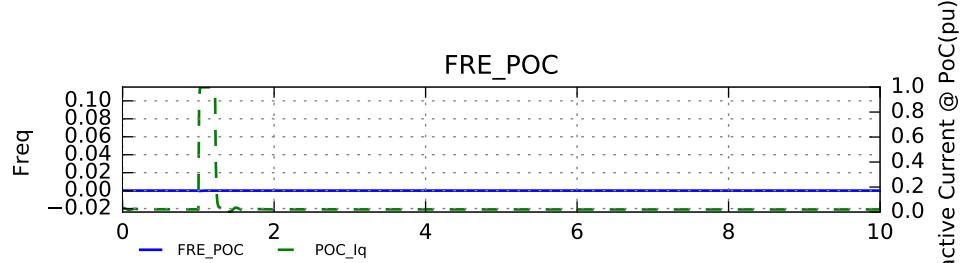
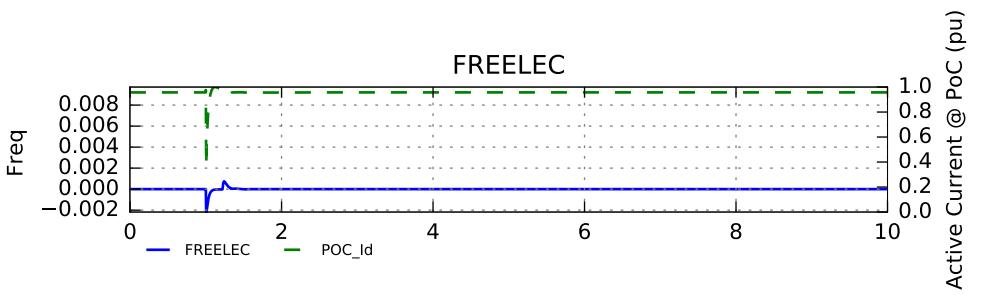
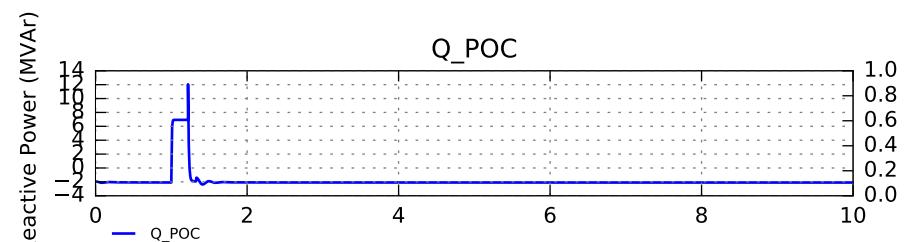
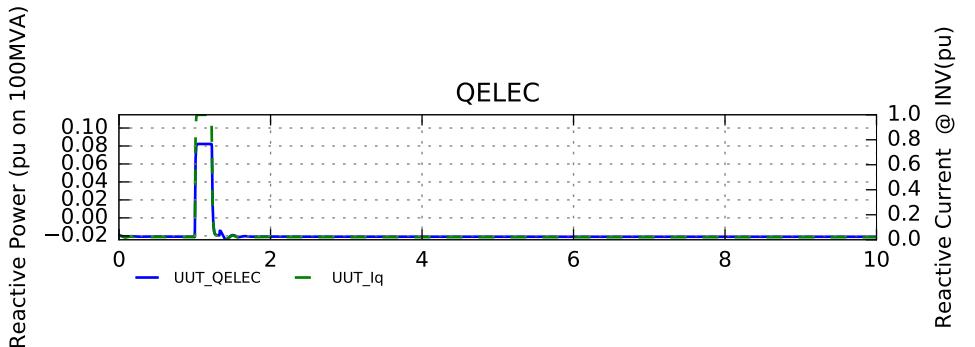
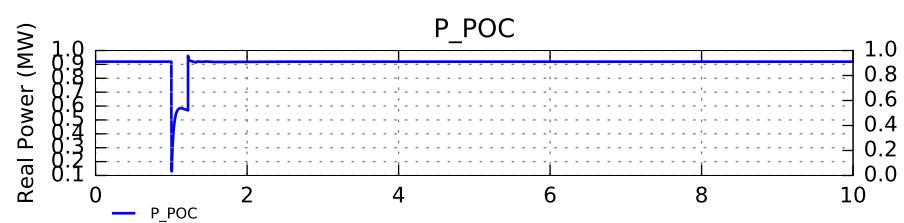
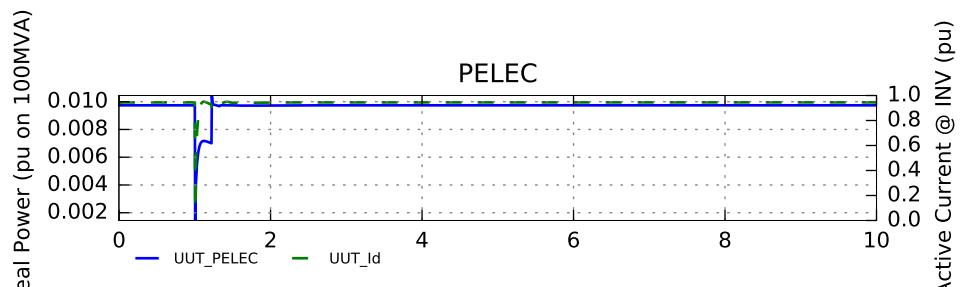
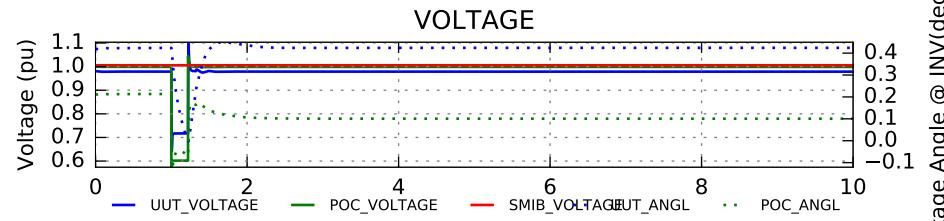
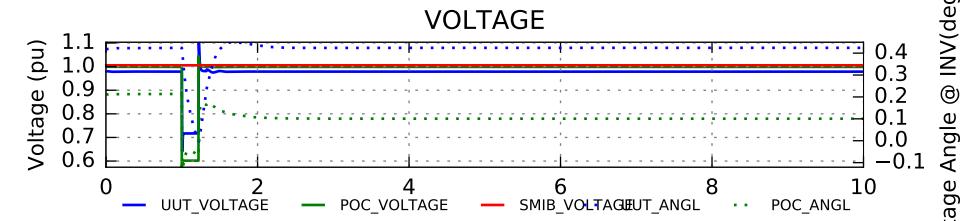
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

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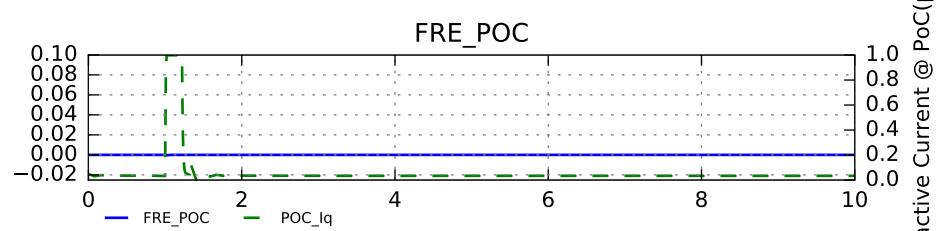
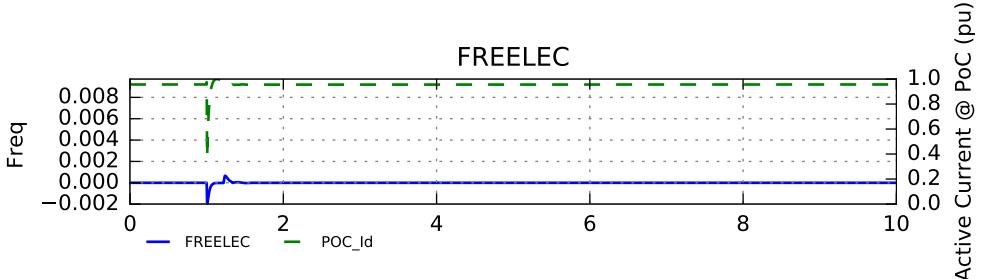
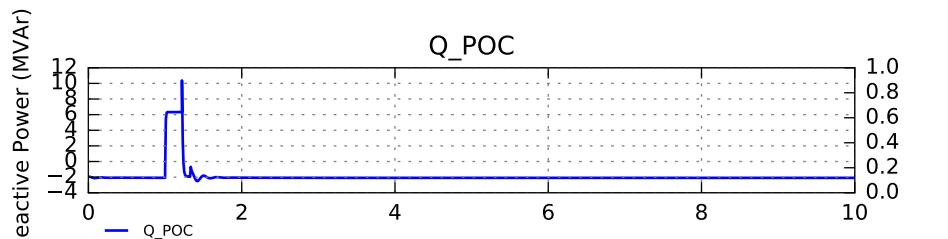
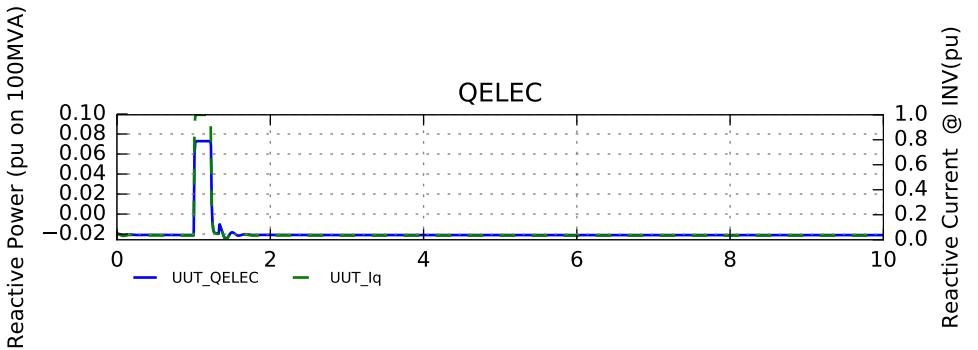
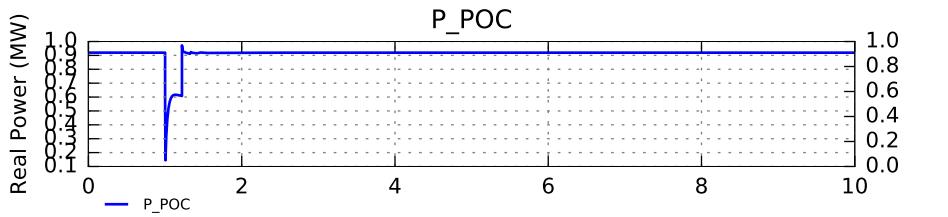
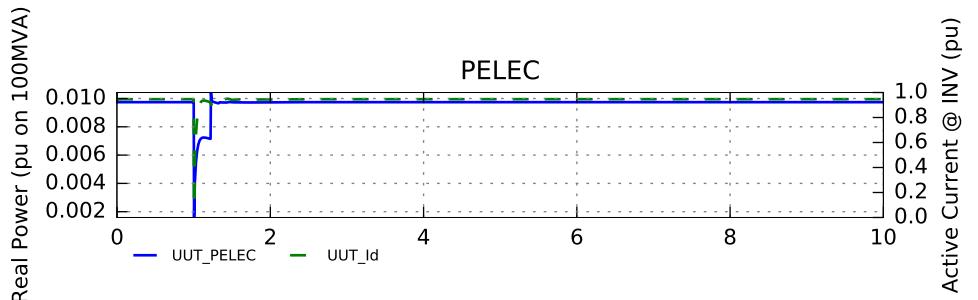
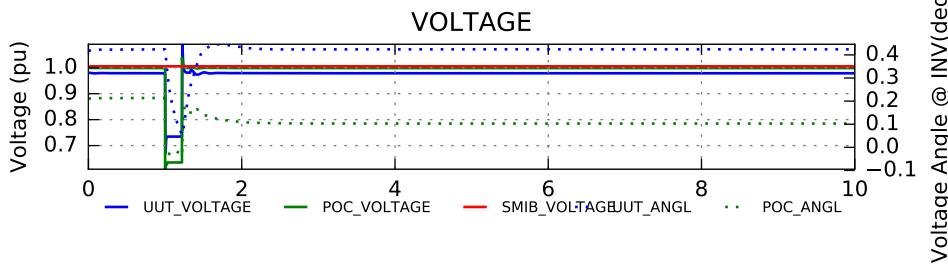
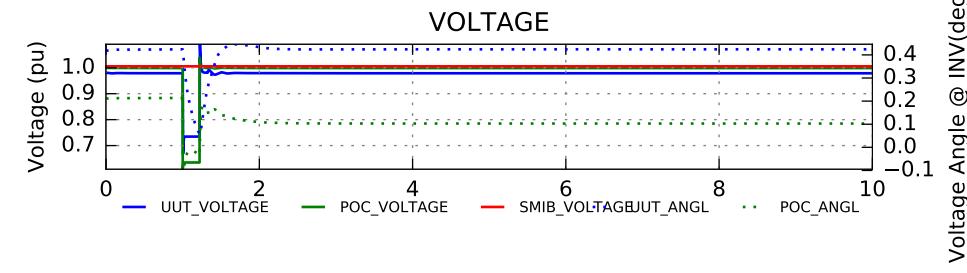
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

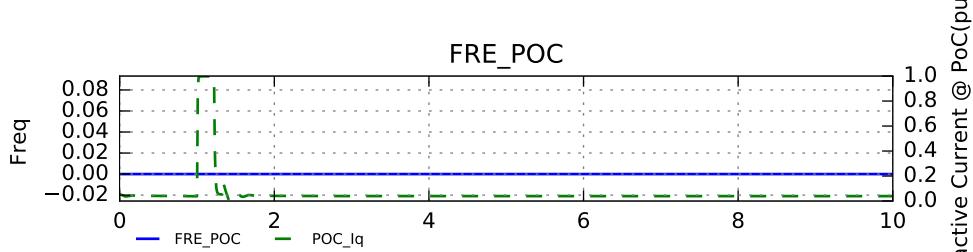
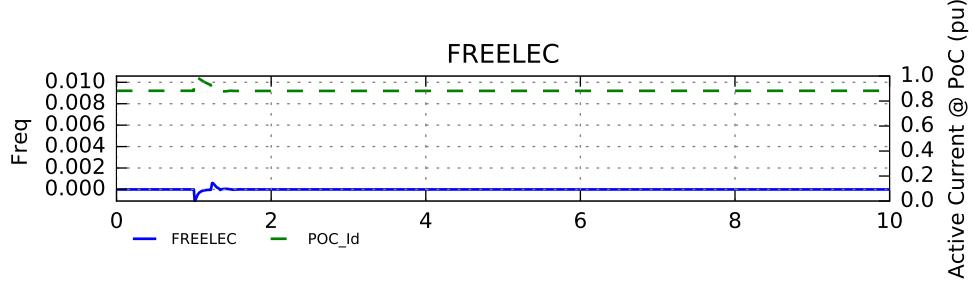
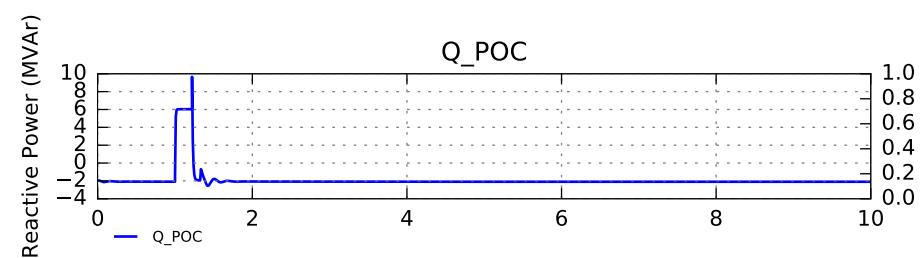
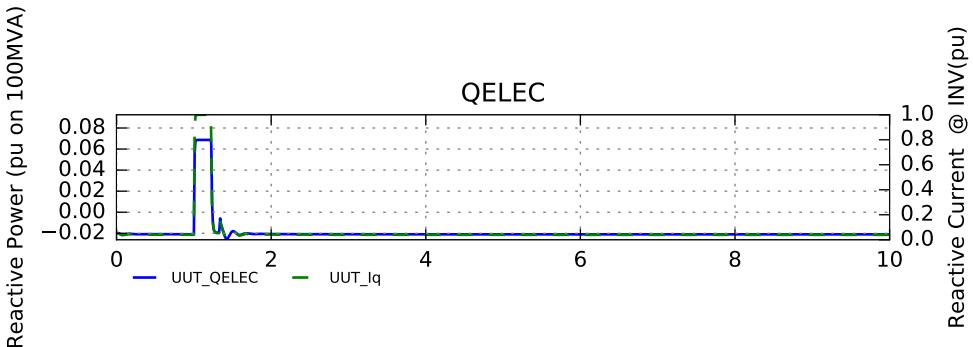
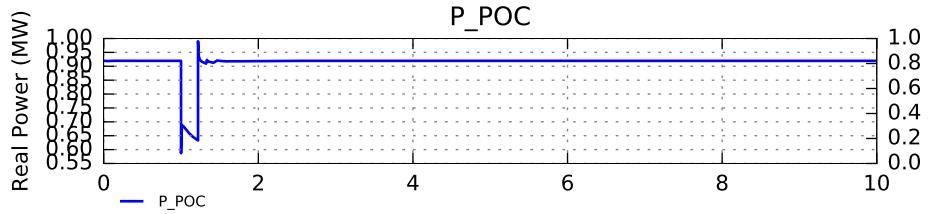
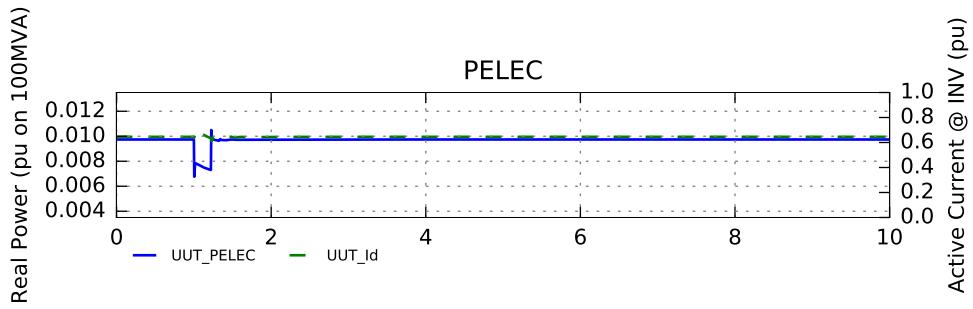
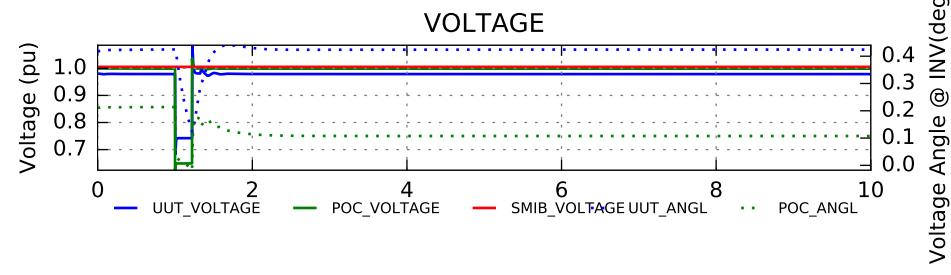
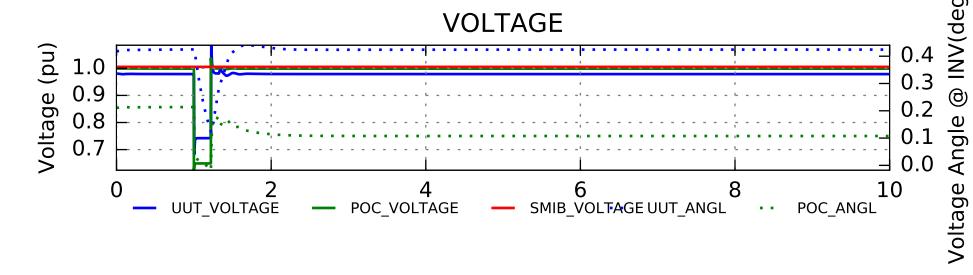
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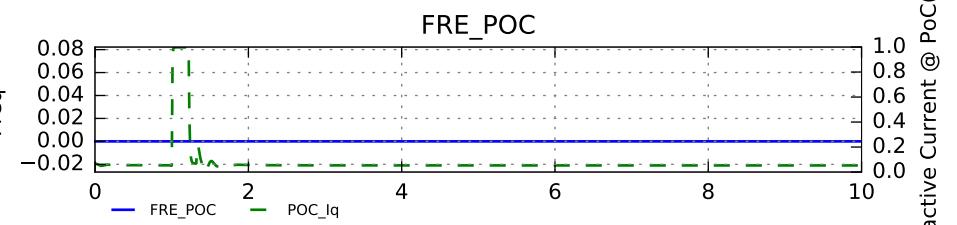
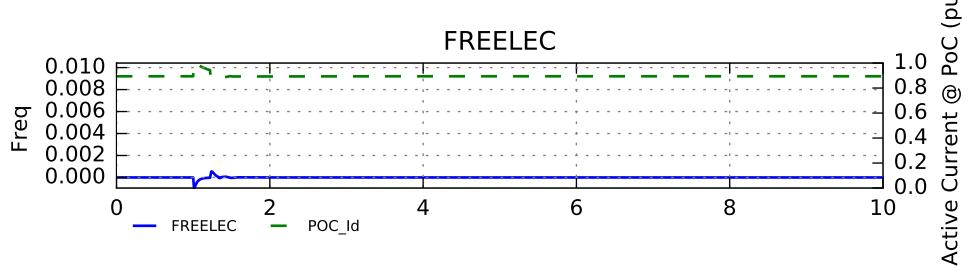
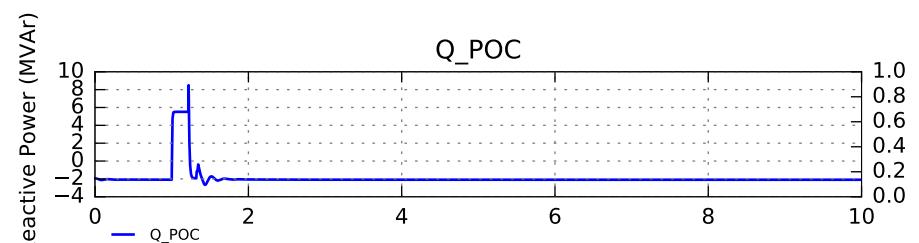
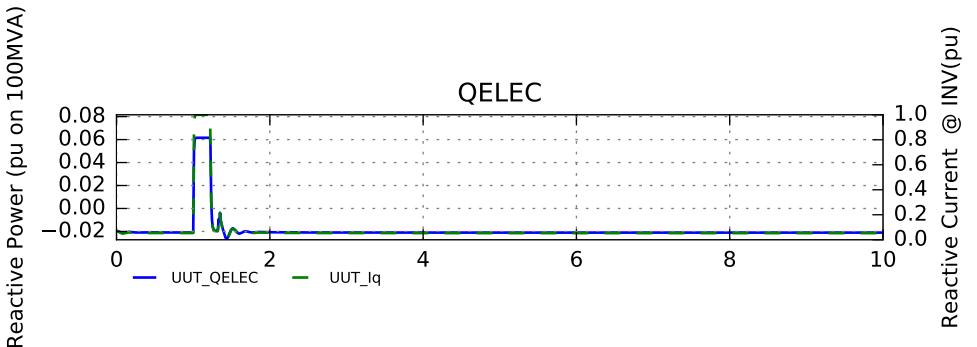
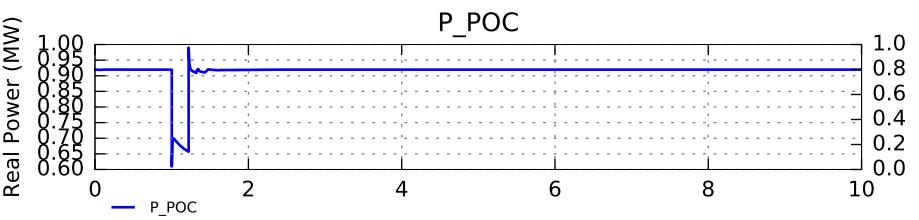
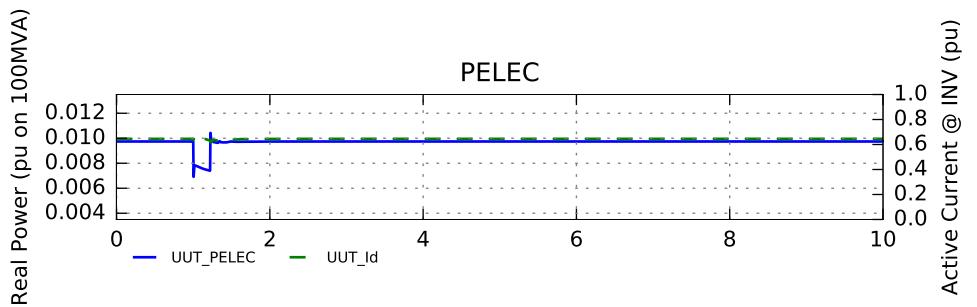
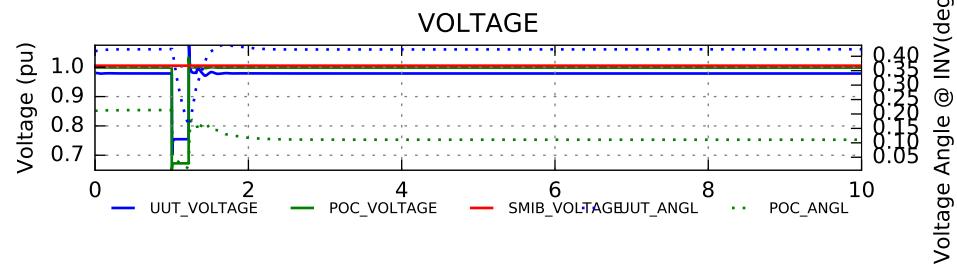
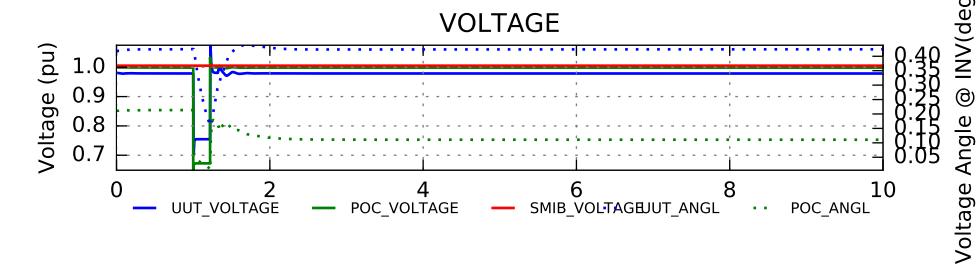
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

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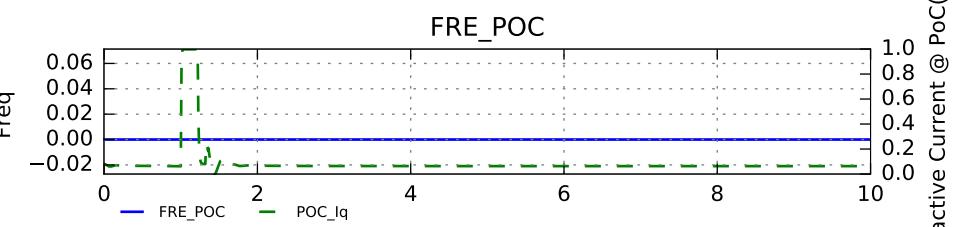
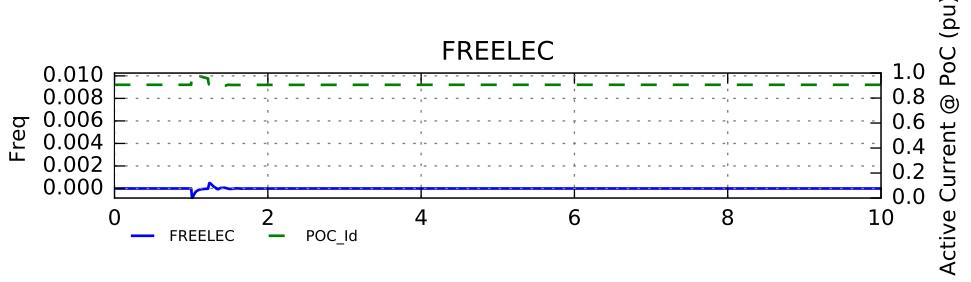
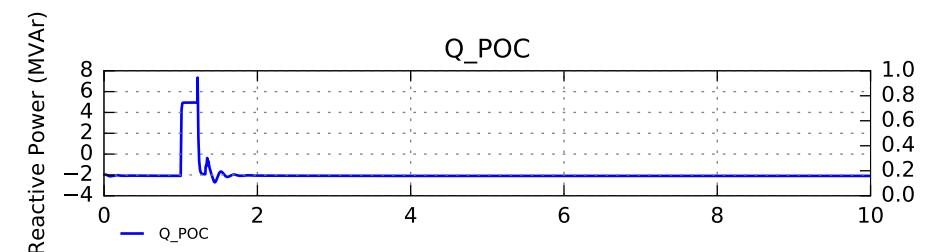
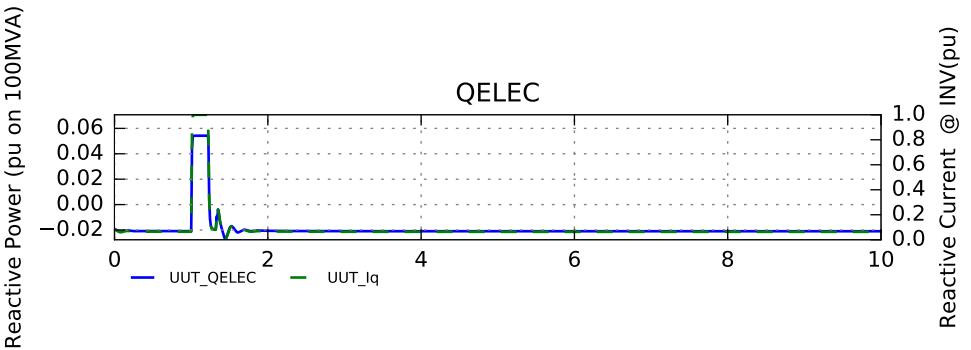
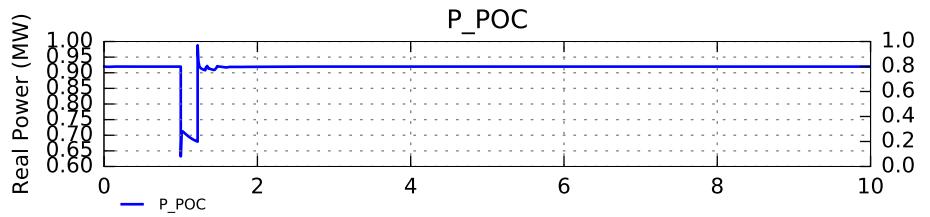
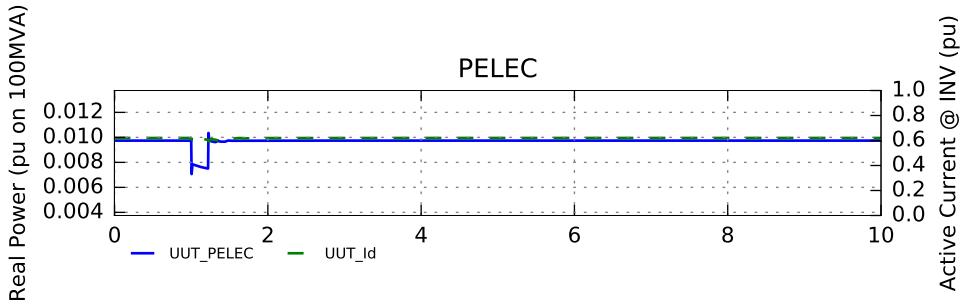
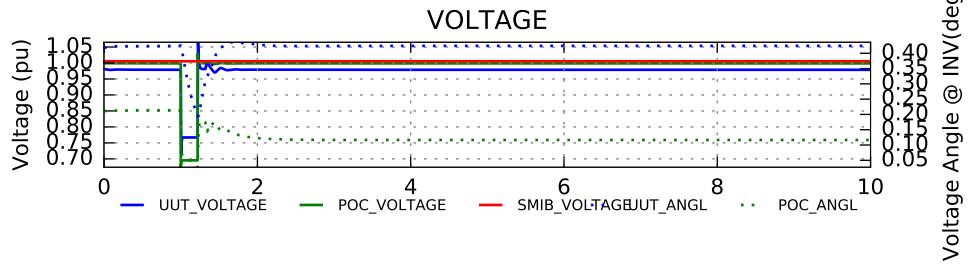
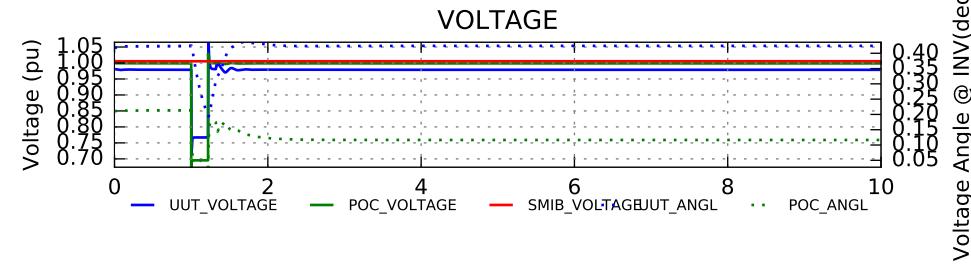
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

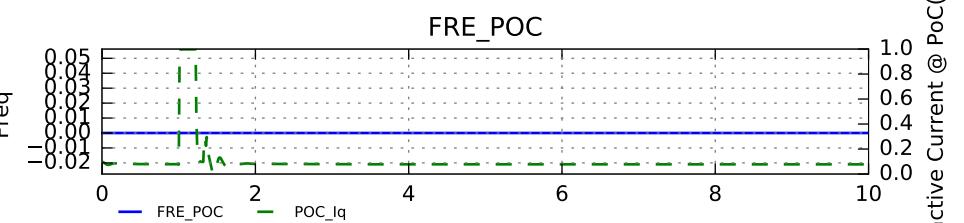
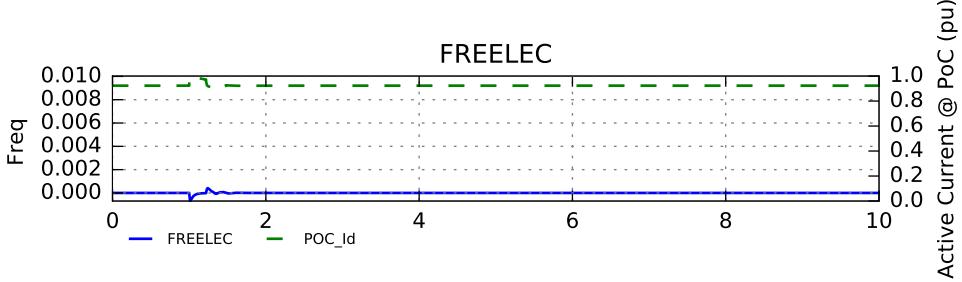
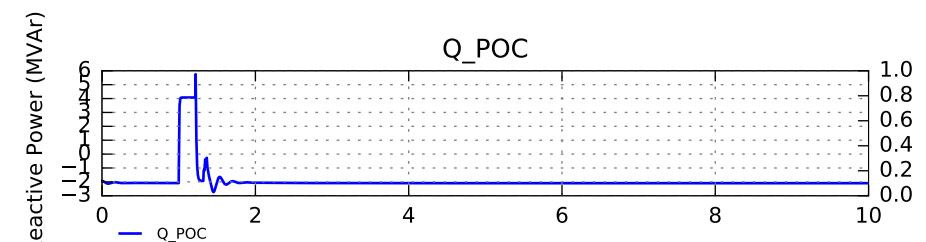
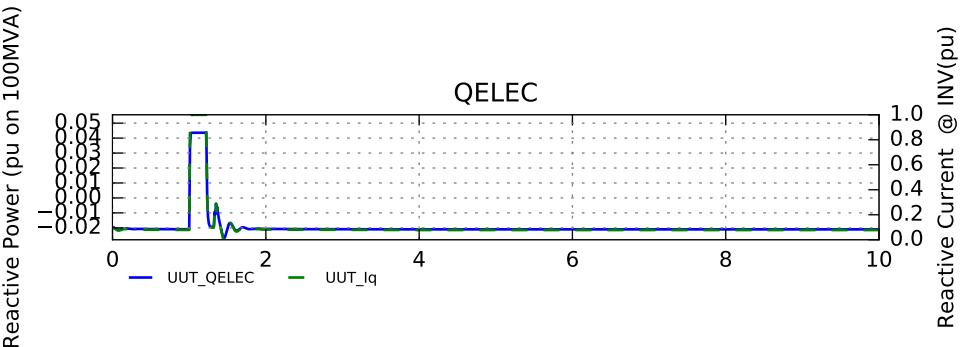
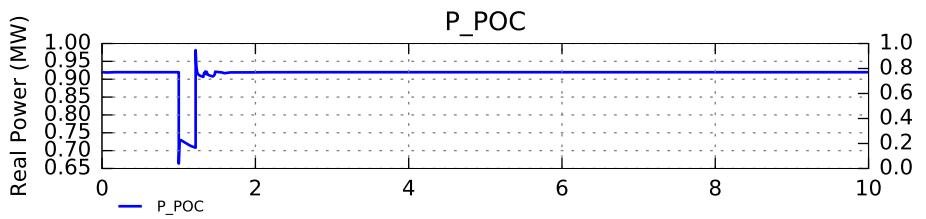
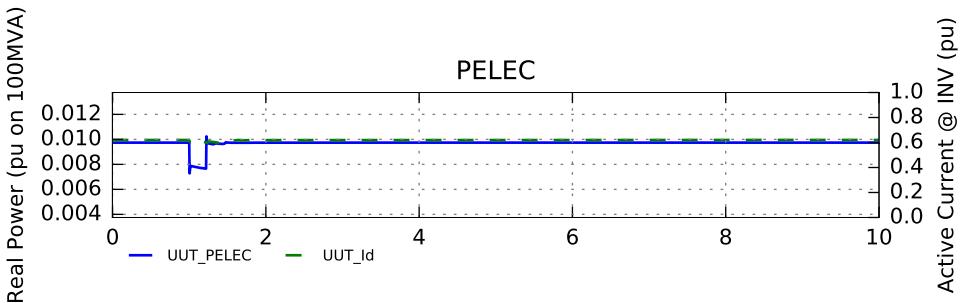
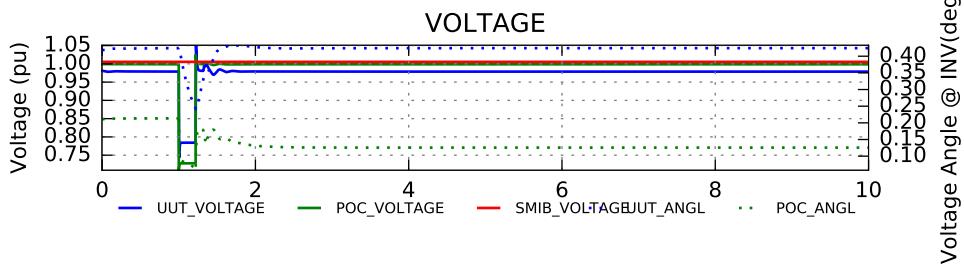
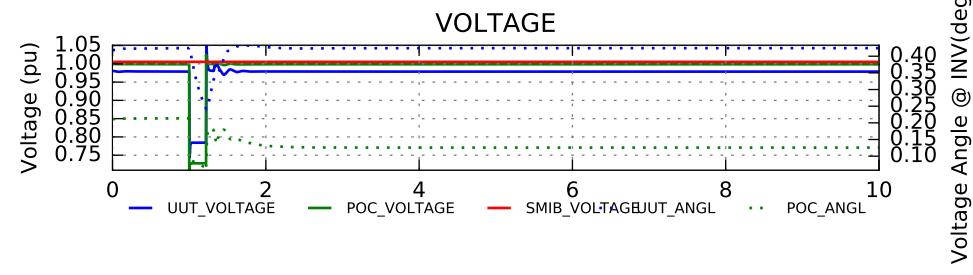
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

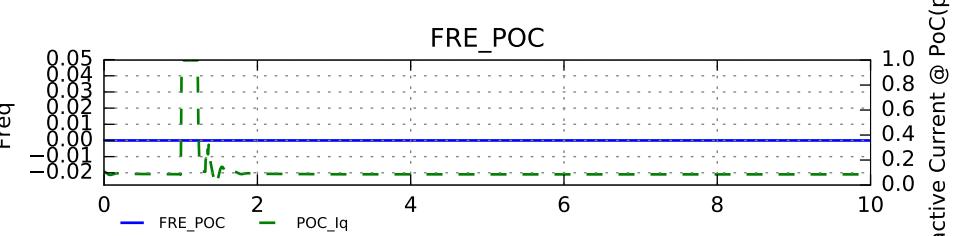
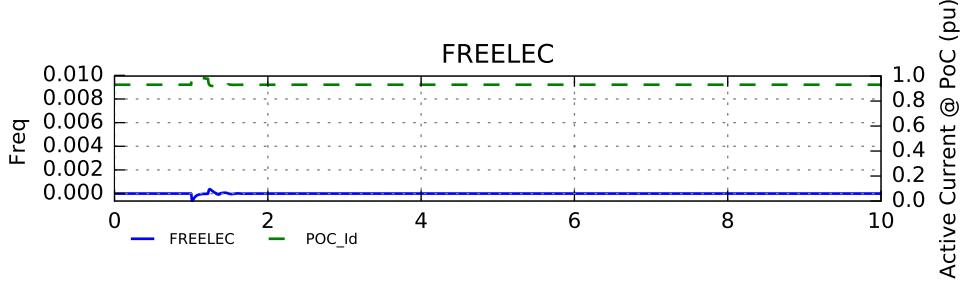
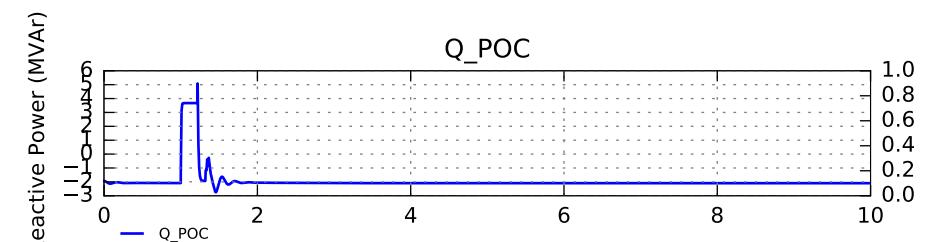
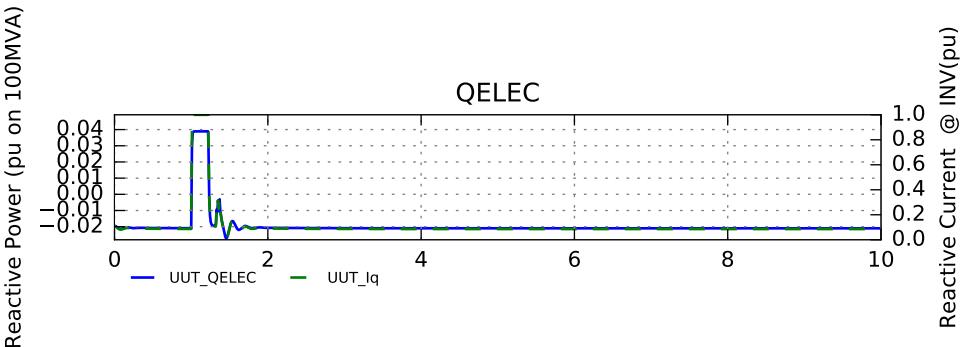
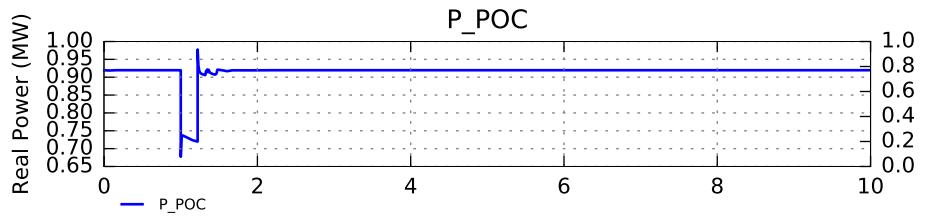
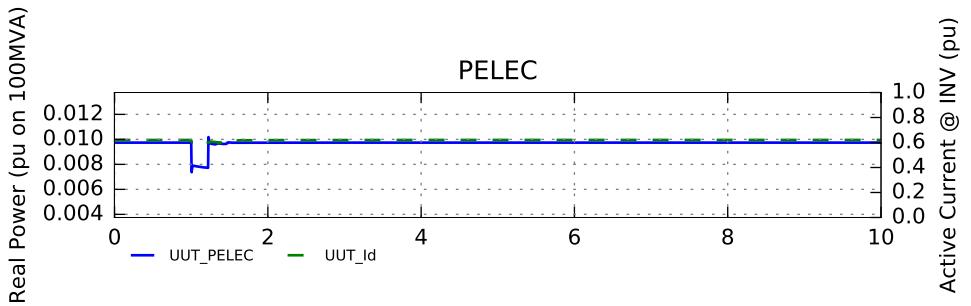
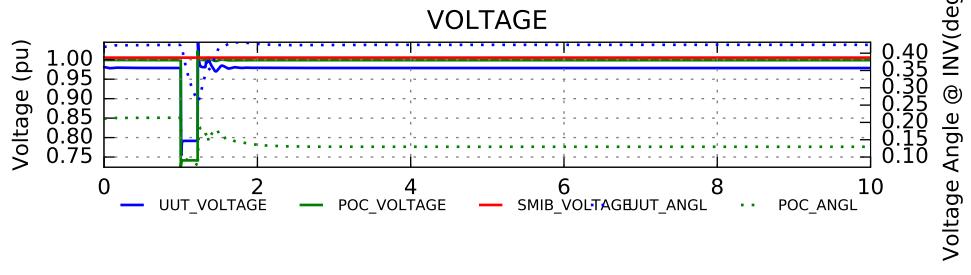
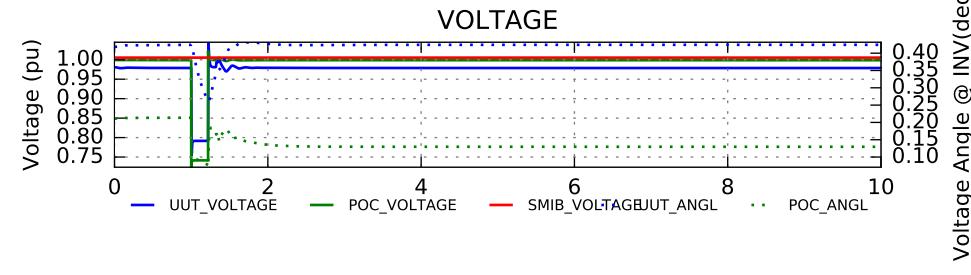
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

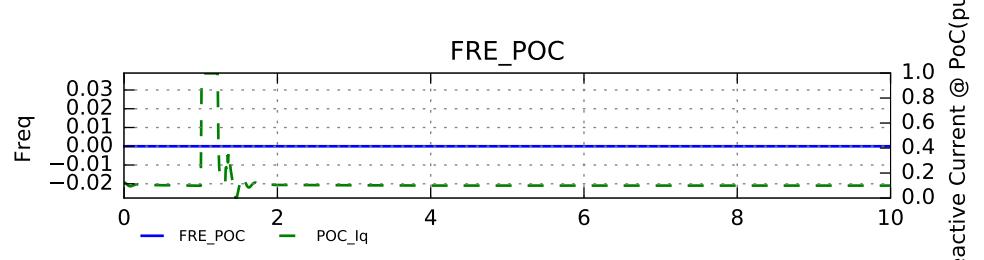
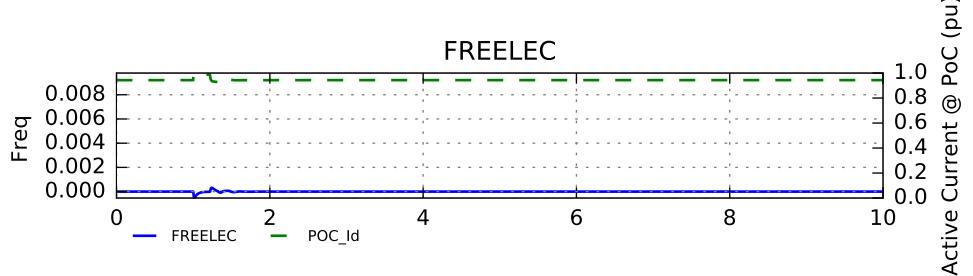
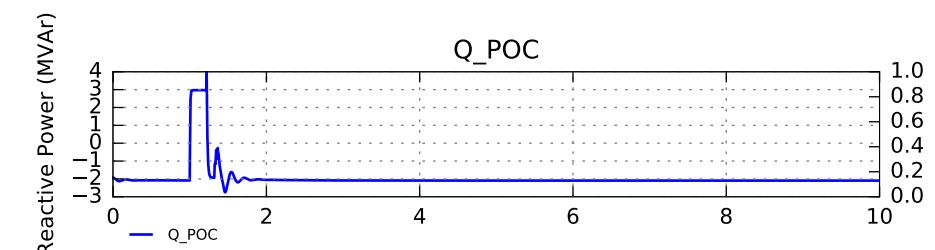
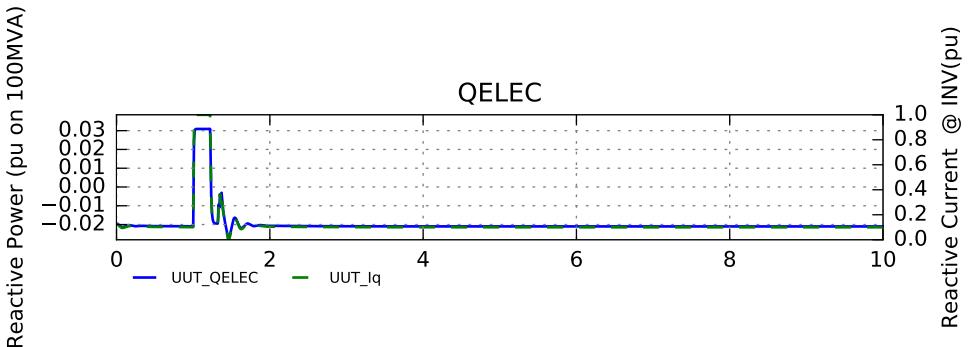
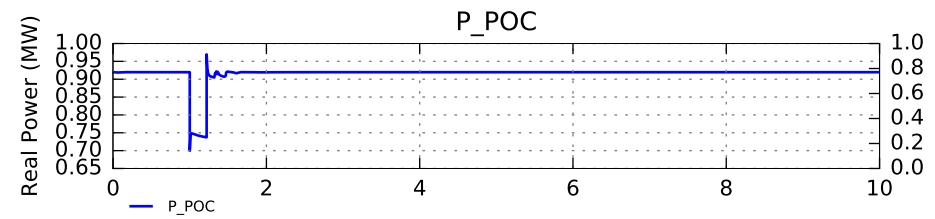
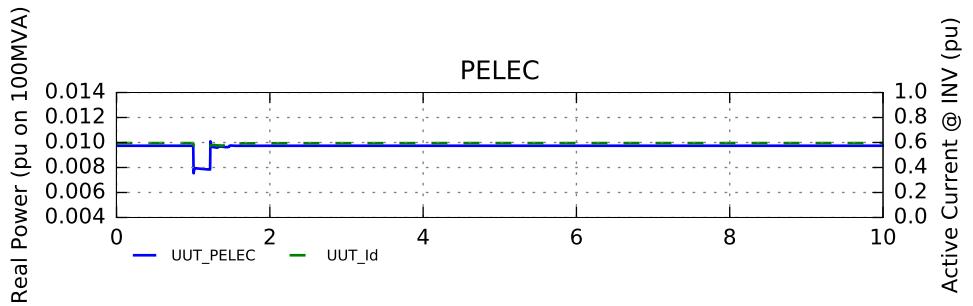
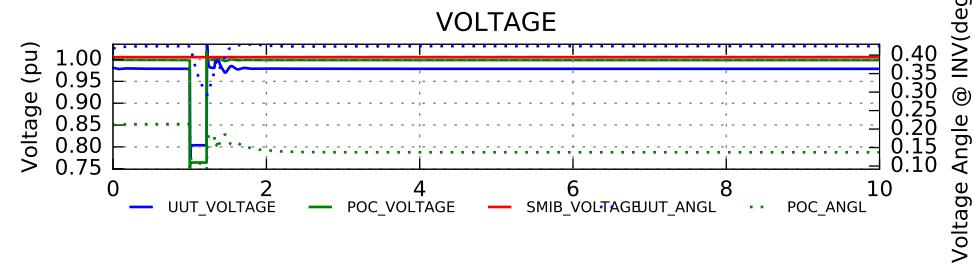
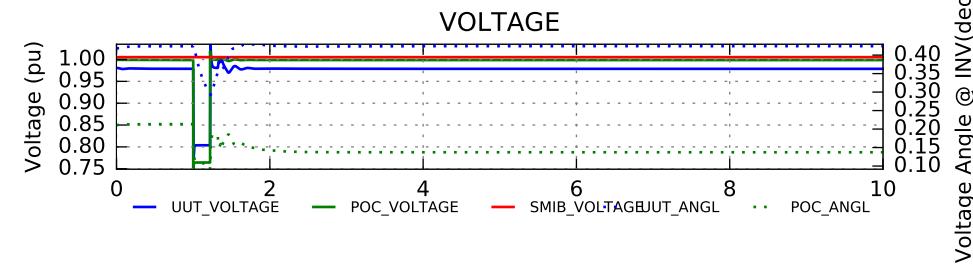
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

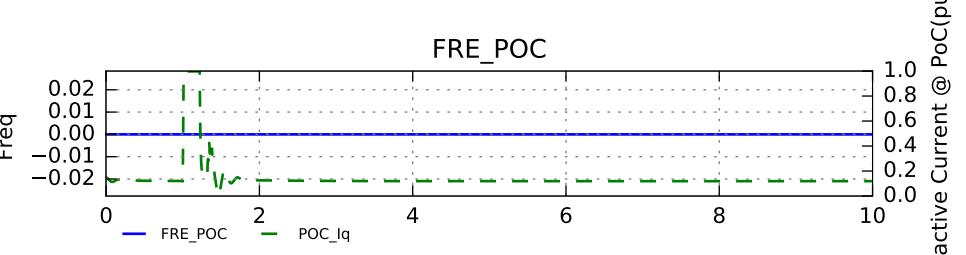
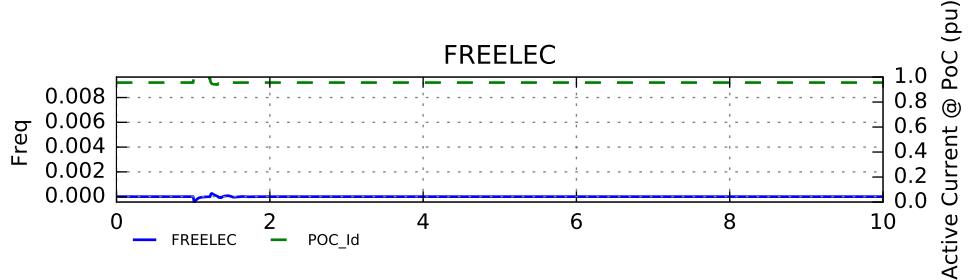
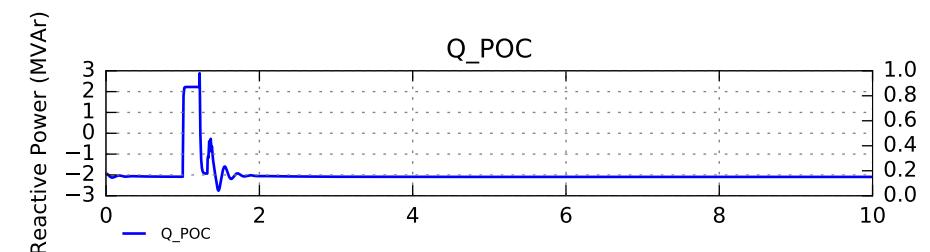
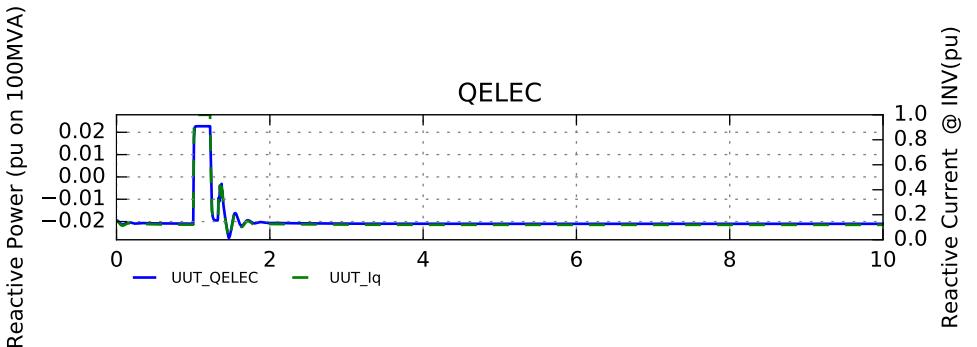
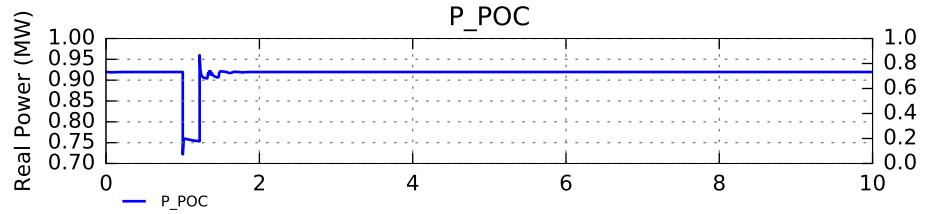
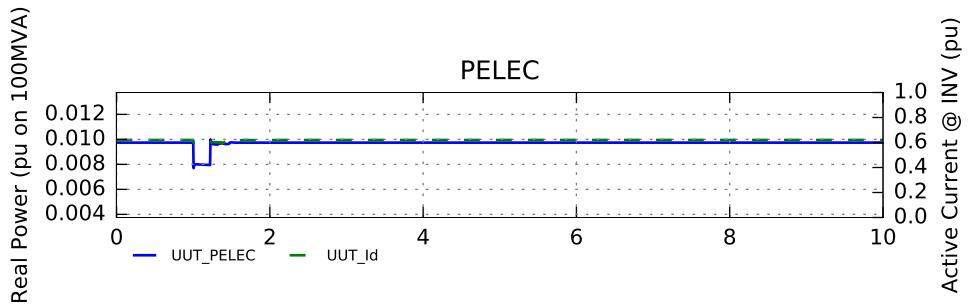
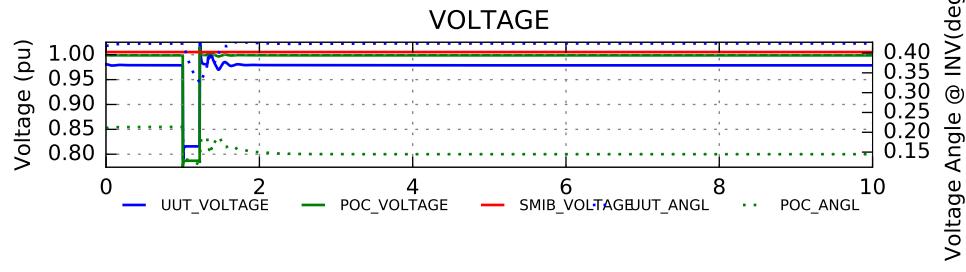
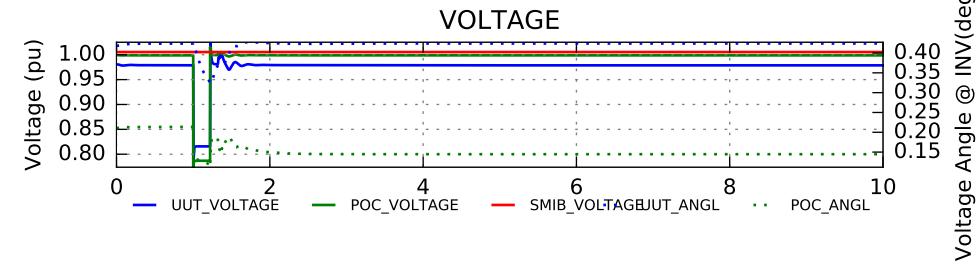
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

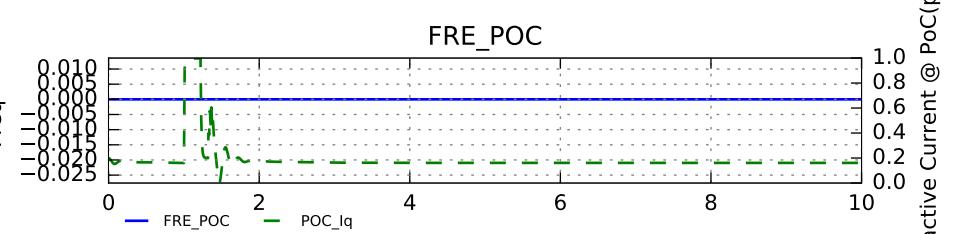
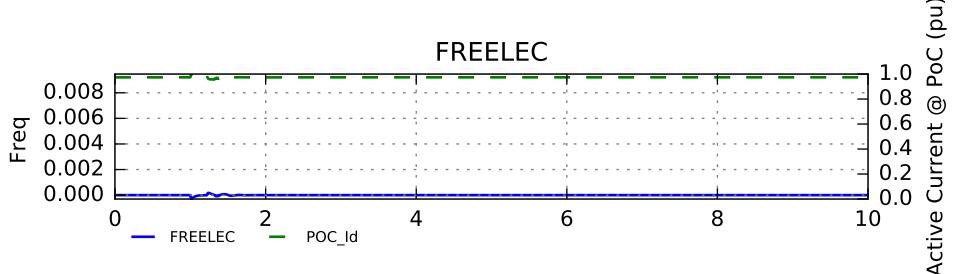
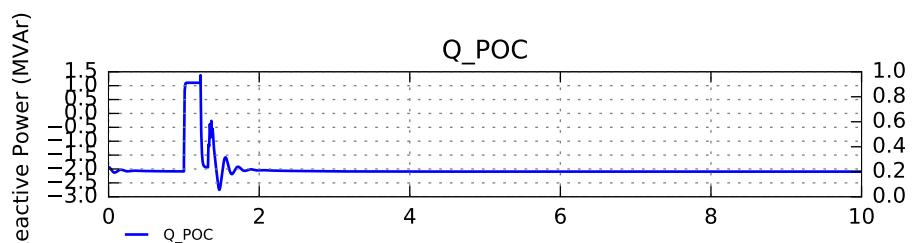
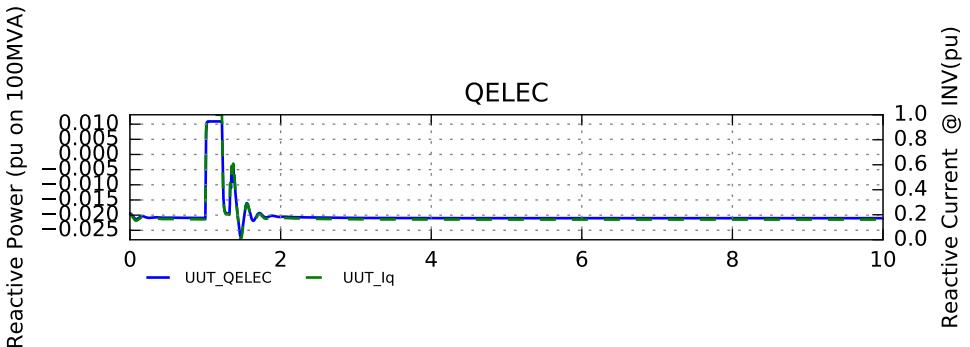
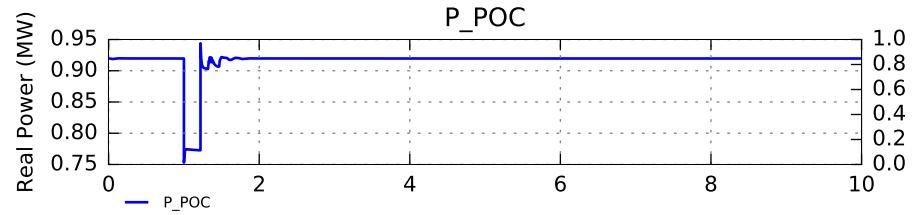
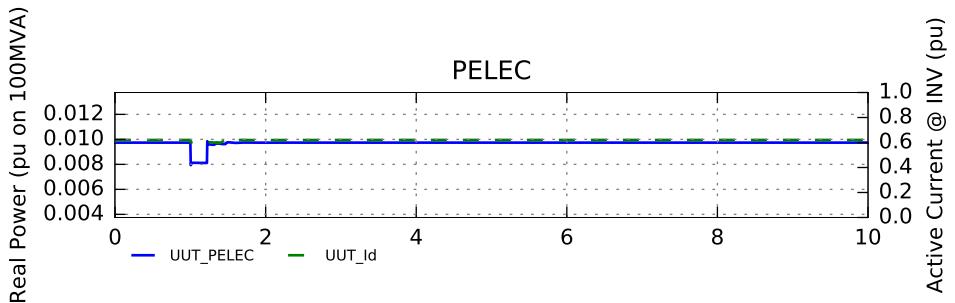
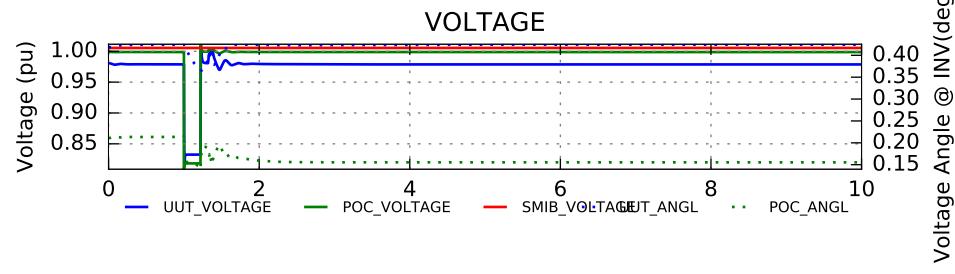
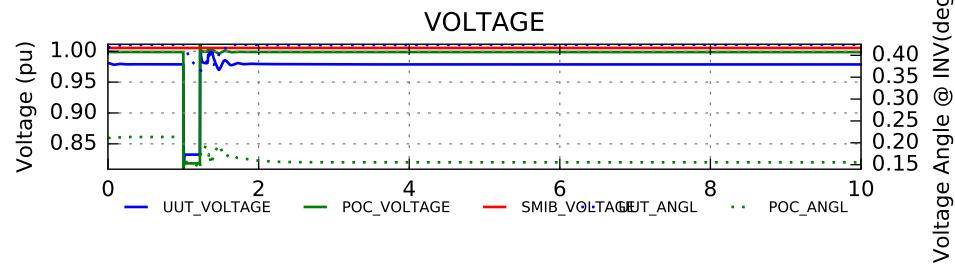
012_scr_3.0_xr_10.0_P_0.974_Qlag.sav_Vflt0.775_Tflt0.22



Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

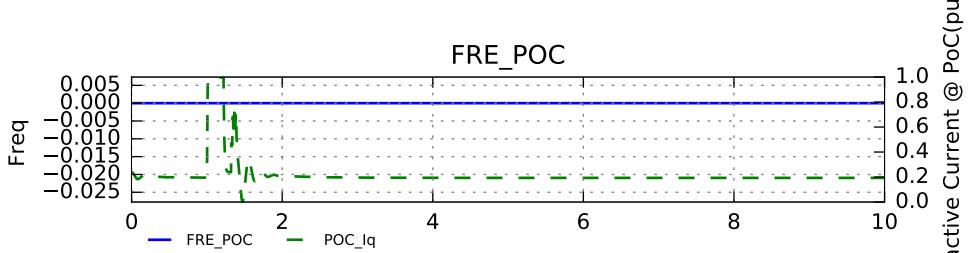
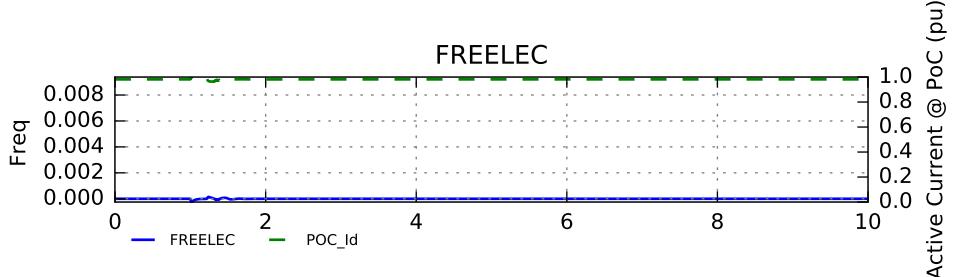
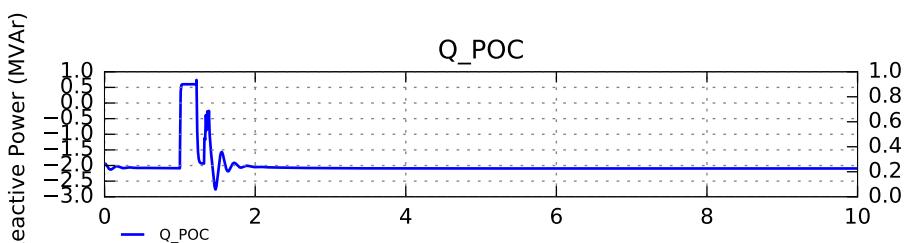
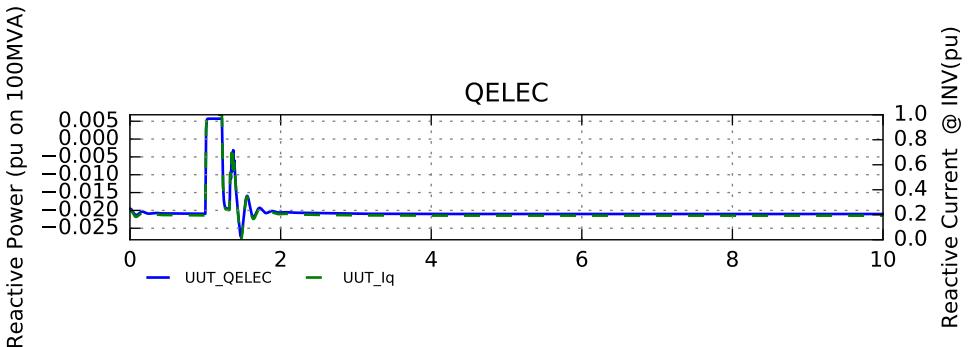
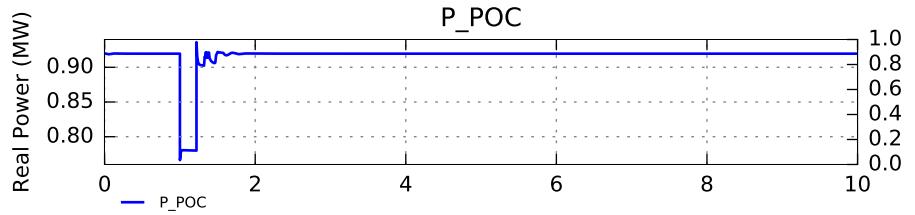
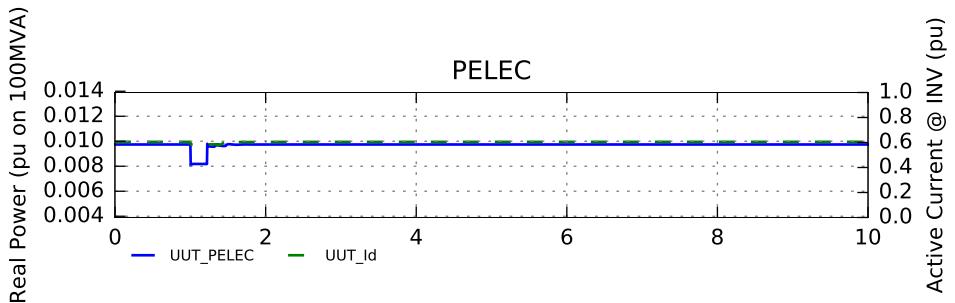
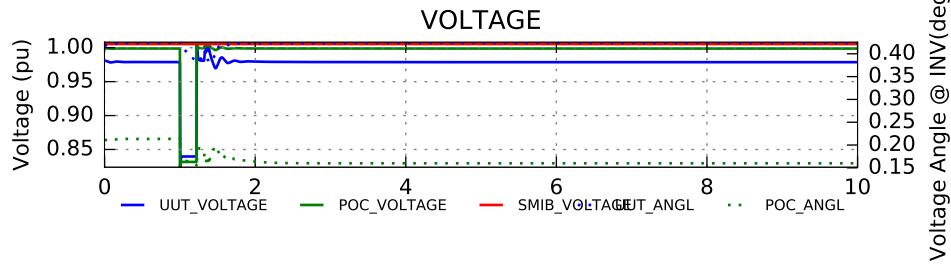
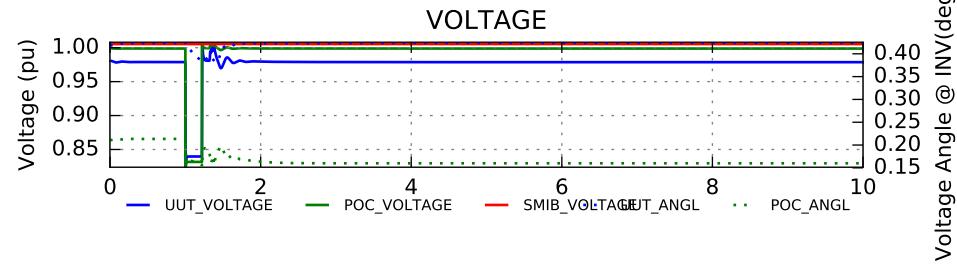
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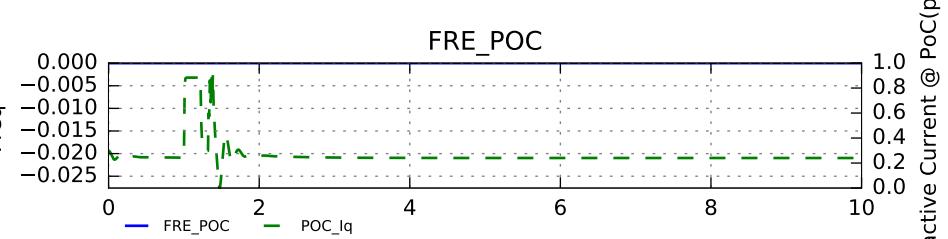
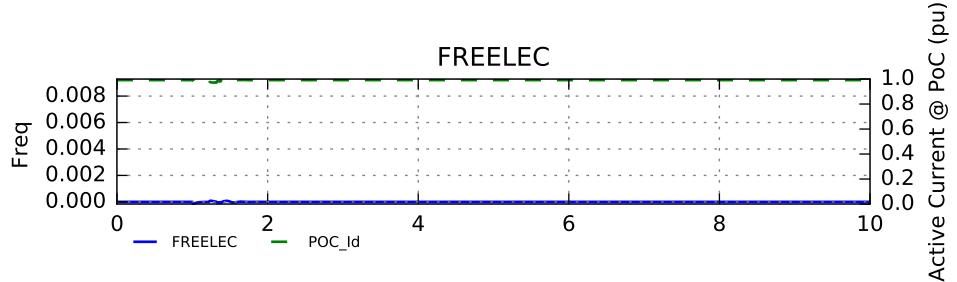
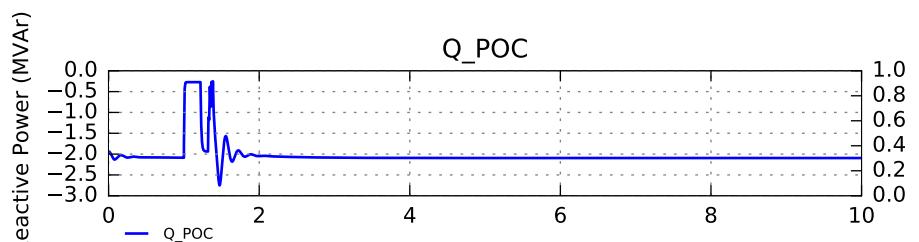
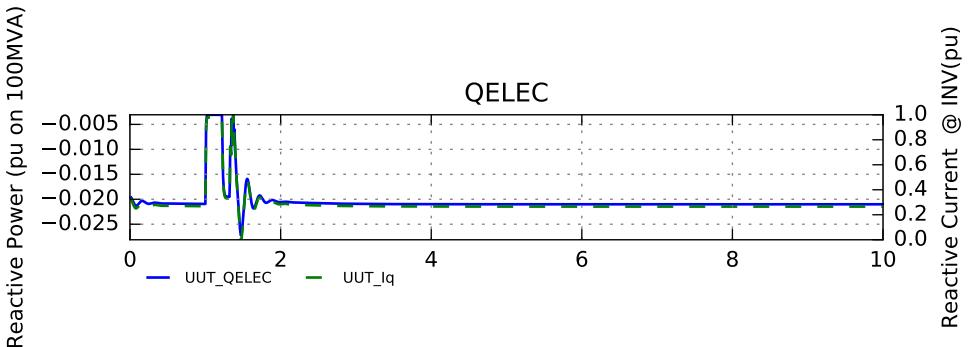
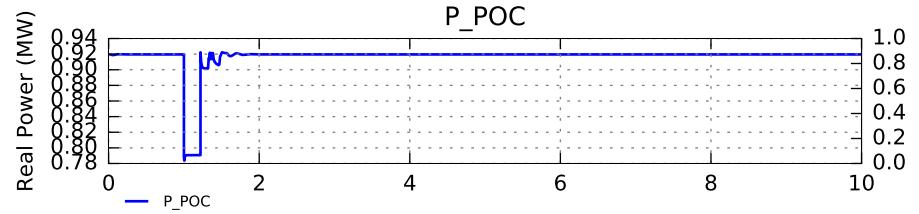
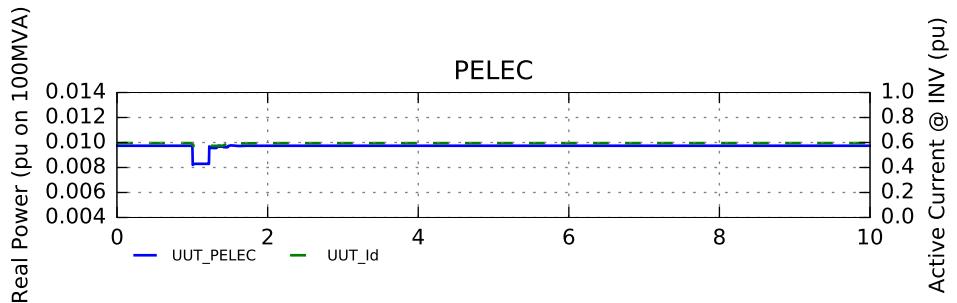
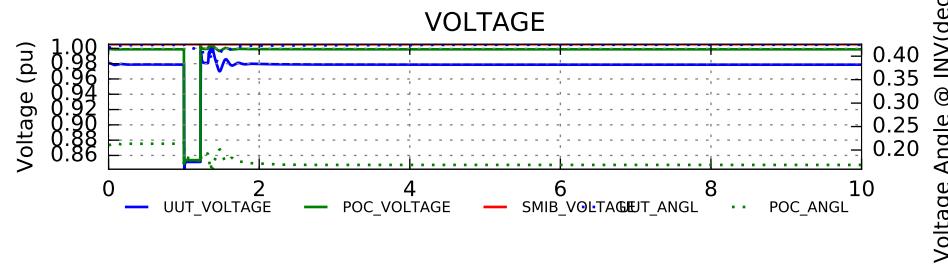
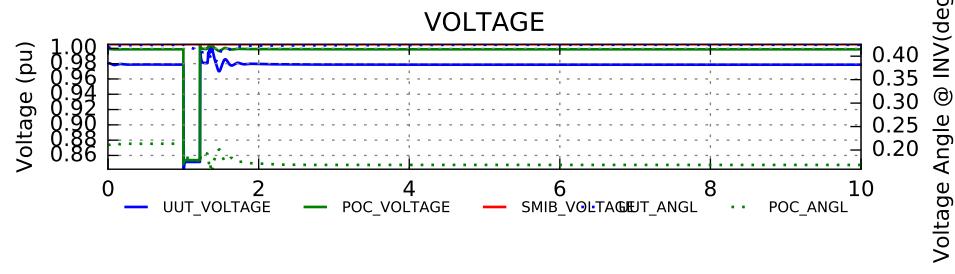
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

012_scr_3.0_xr_10.0_P_0.974_Qlag.sav_Vfl0.825_Tfl0.22



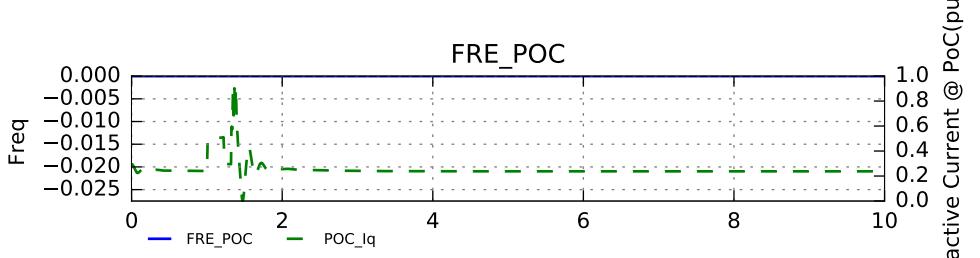
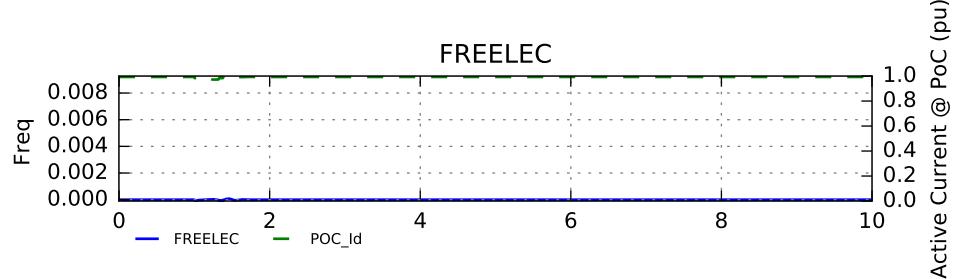
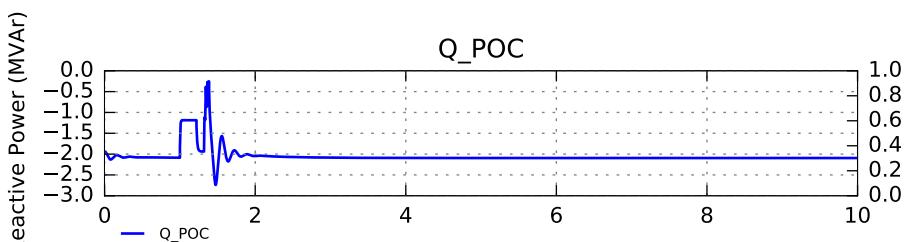
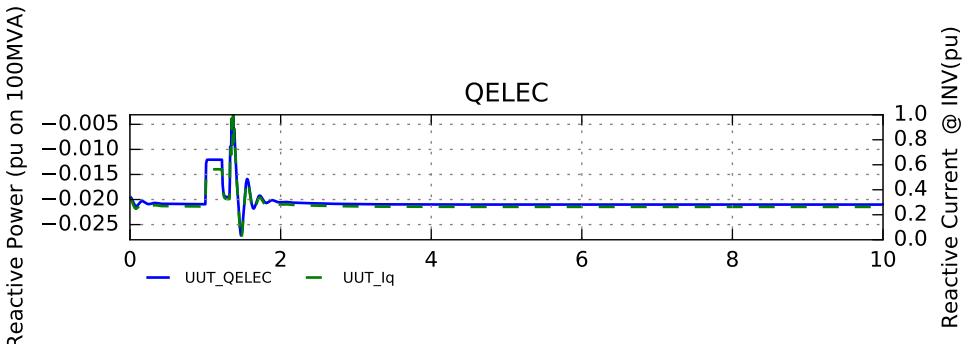
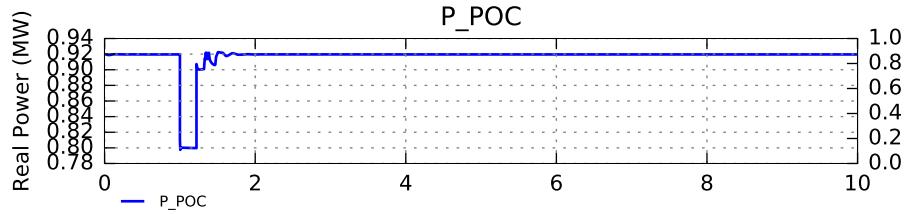
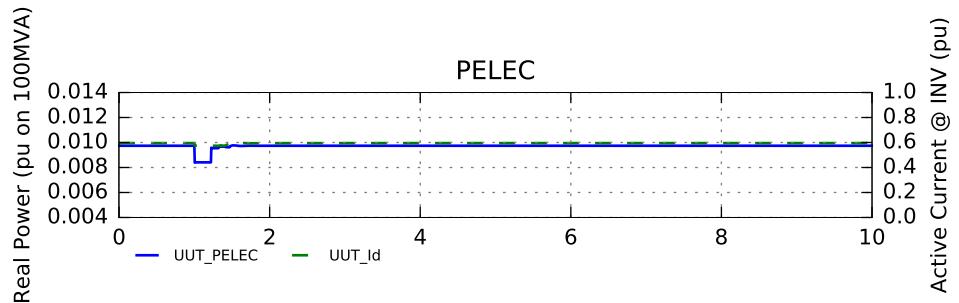
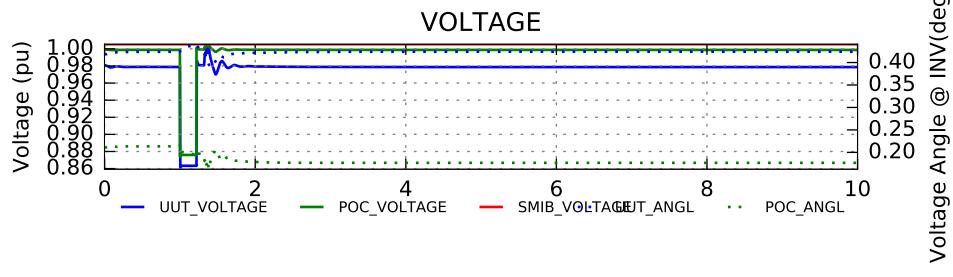
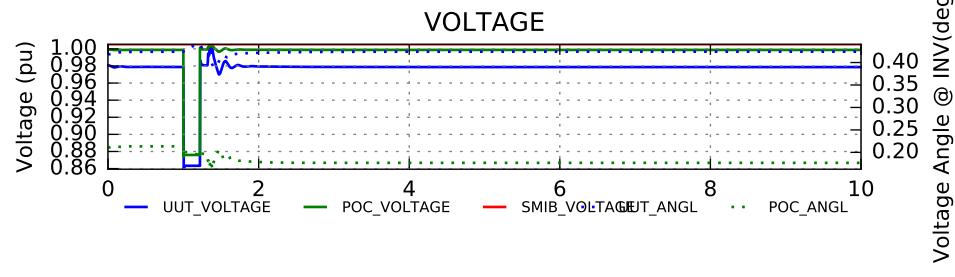
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

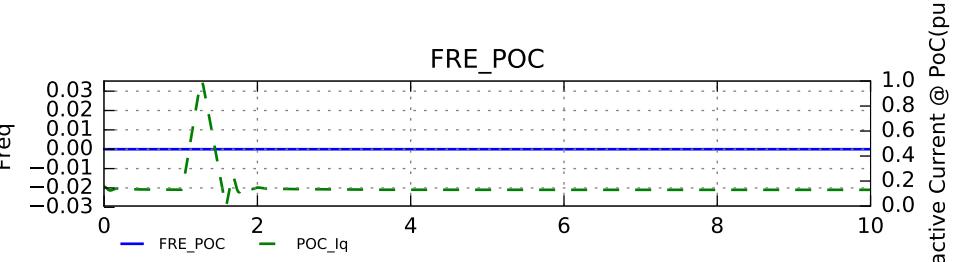
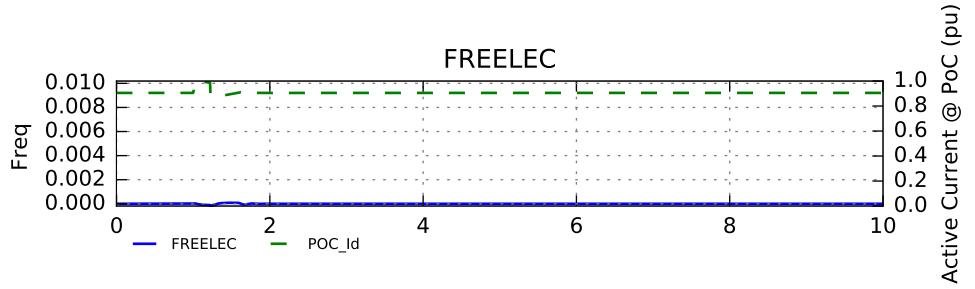
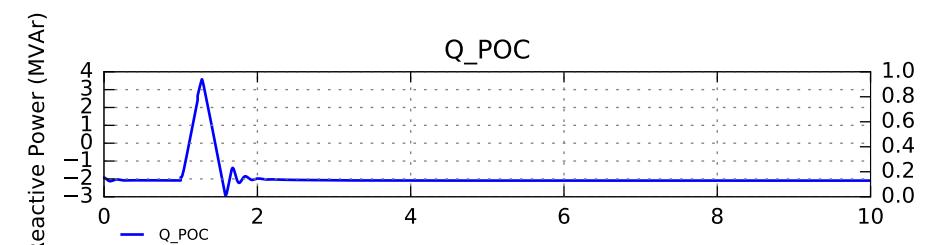
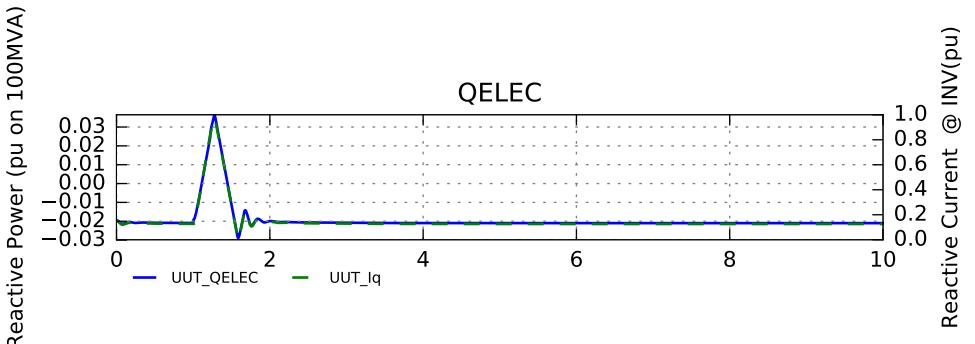
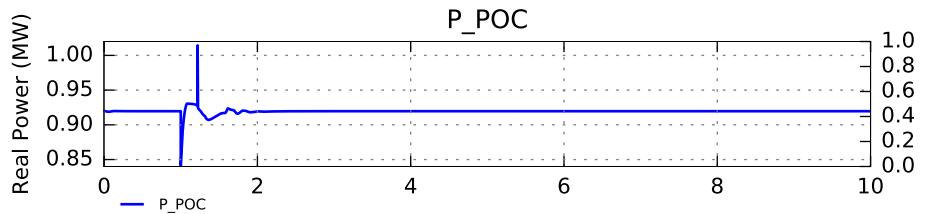
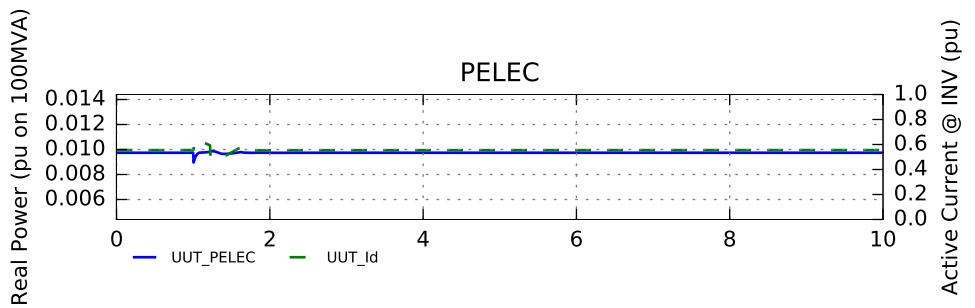
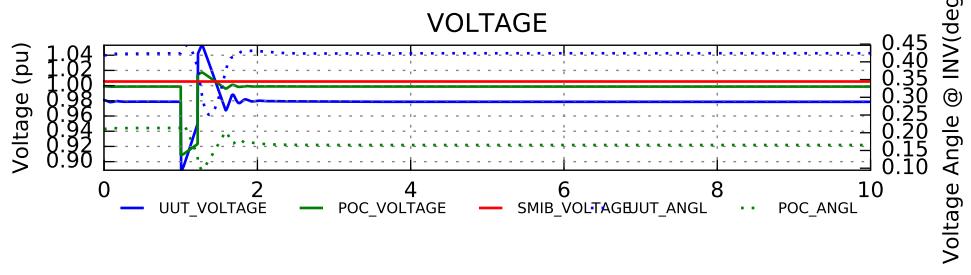
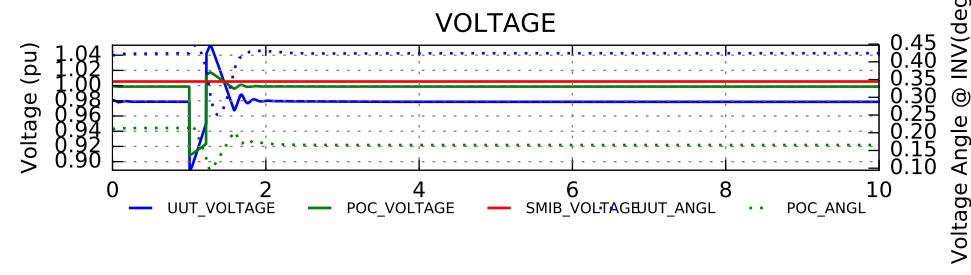
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Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

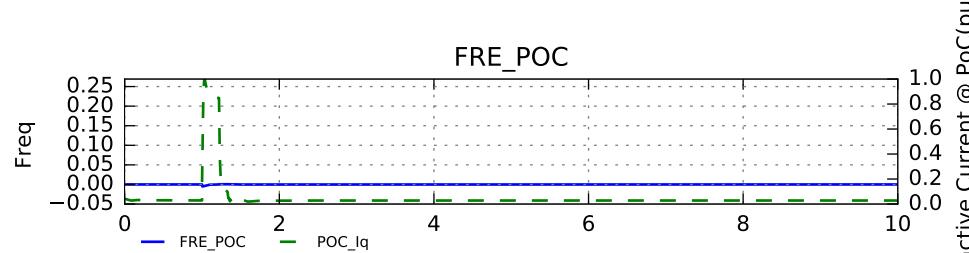
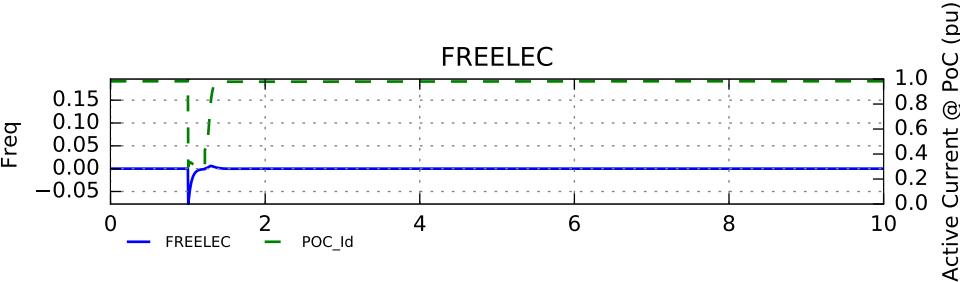
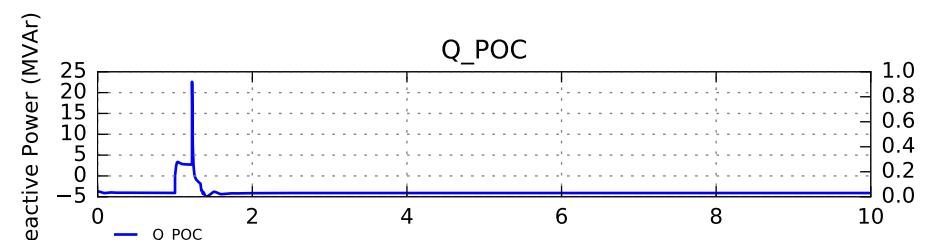
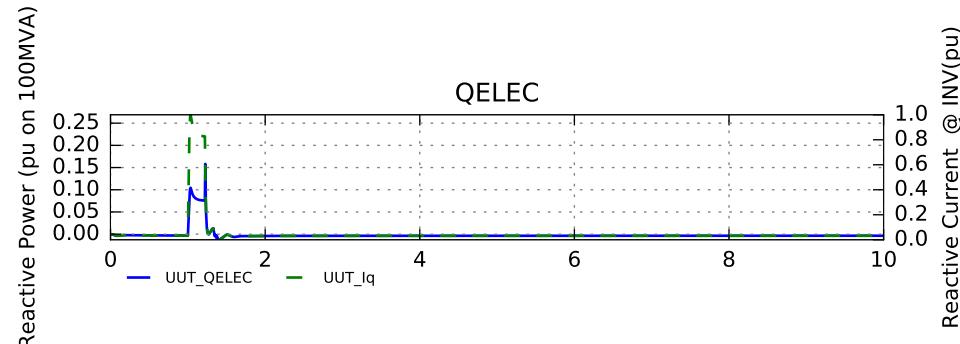
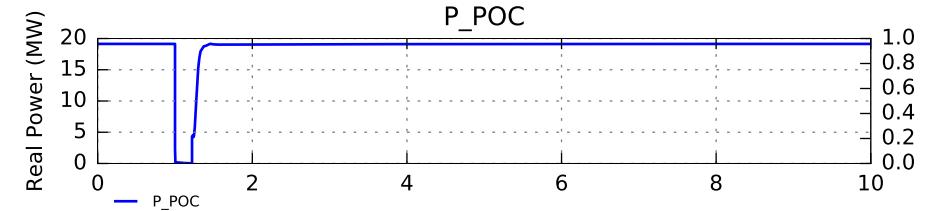
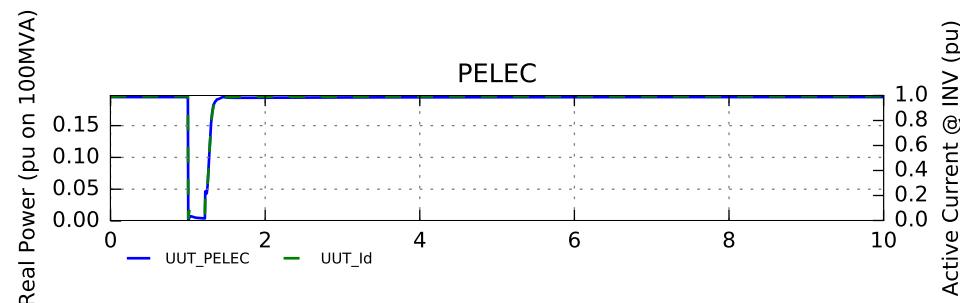
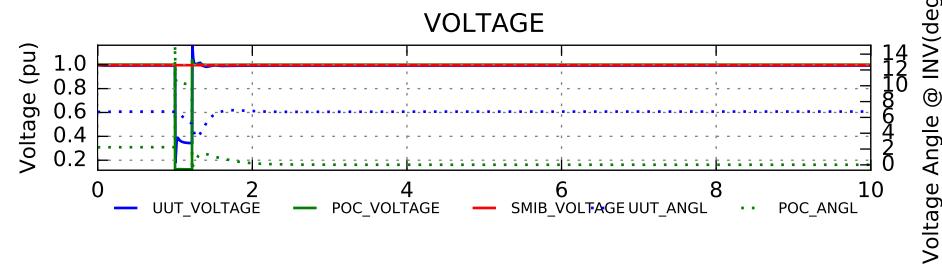
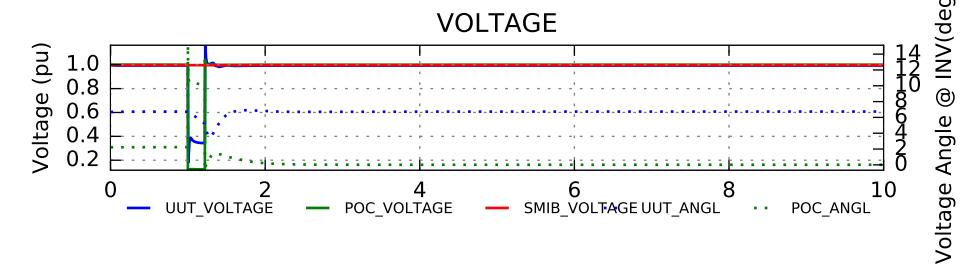
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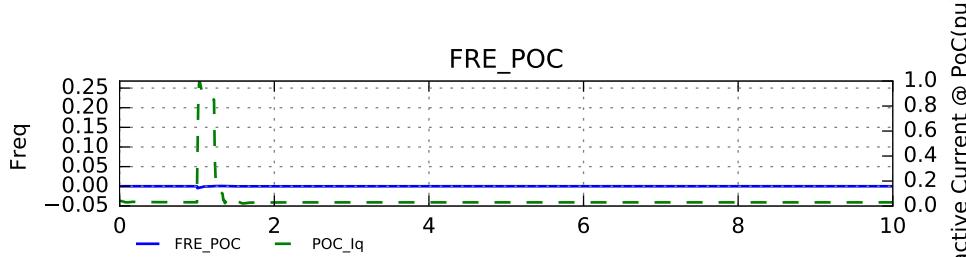
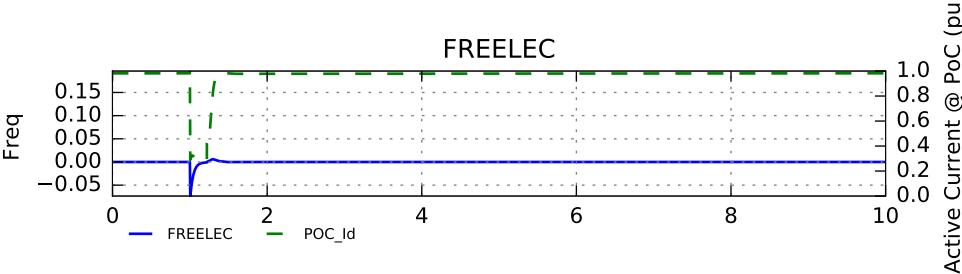
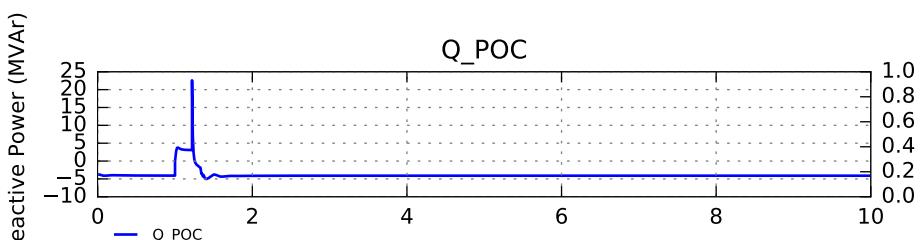
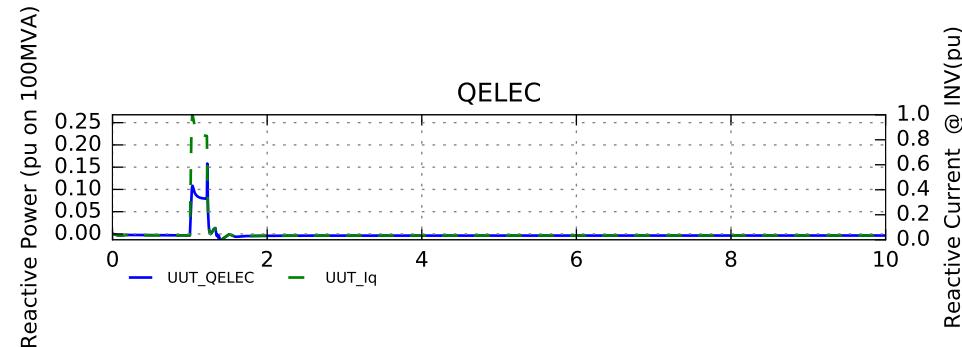
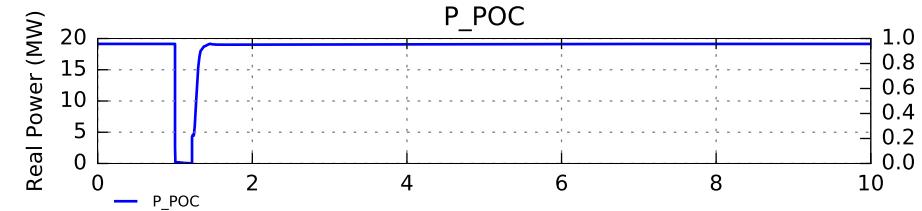
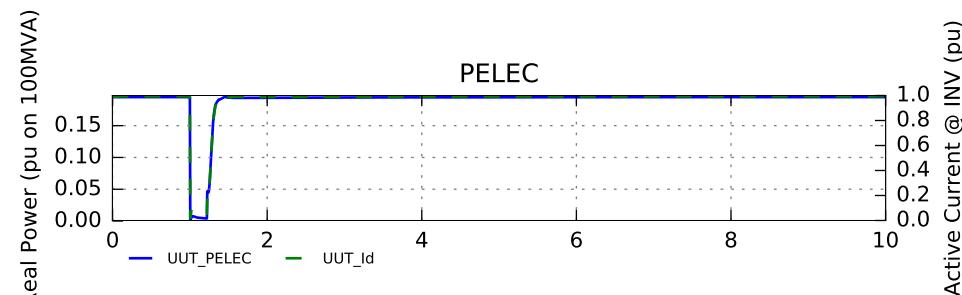
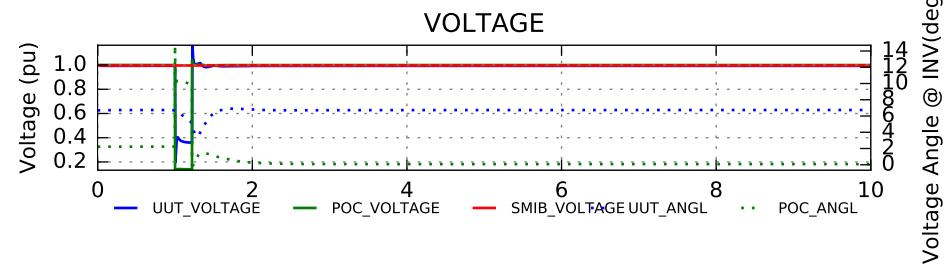
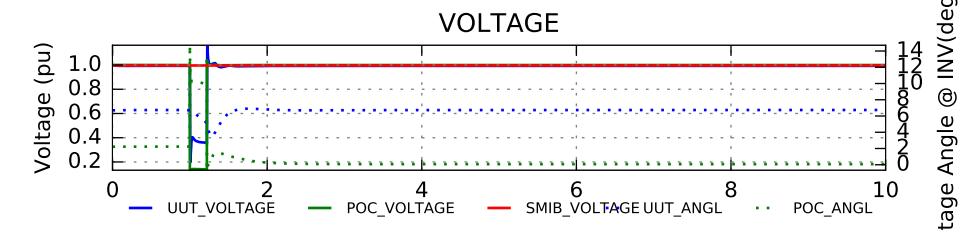
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

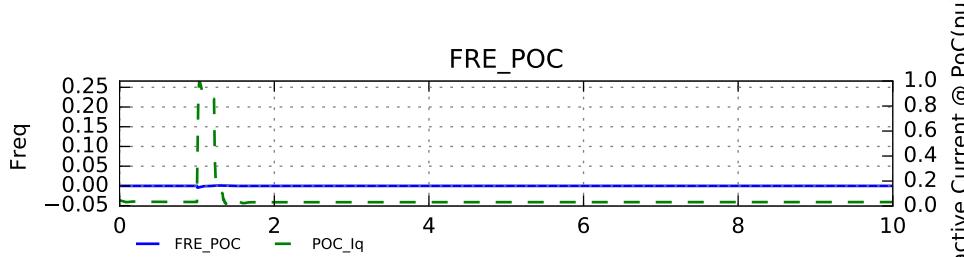
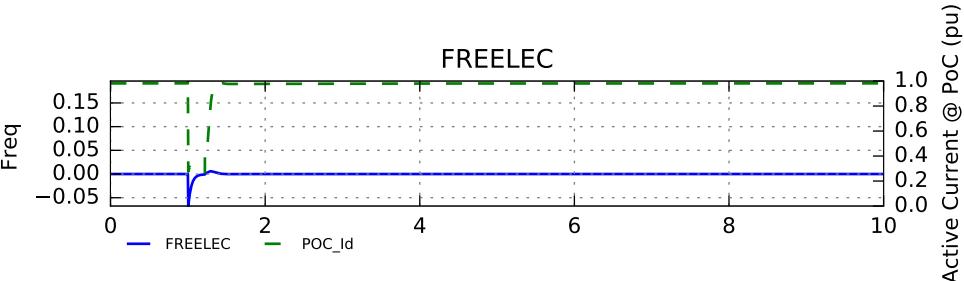
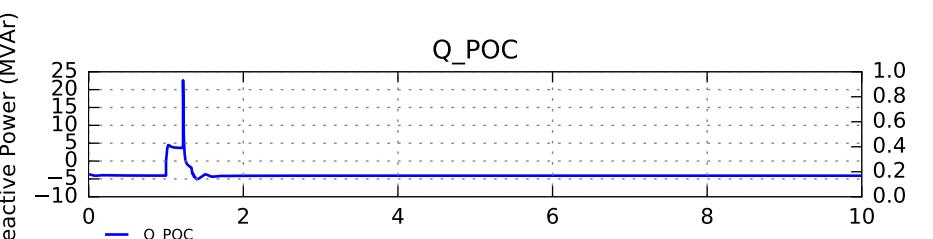
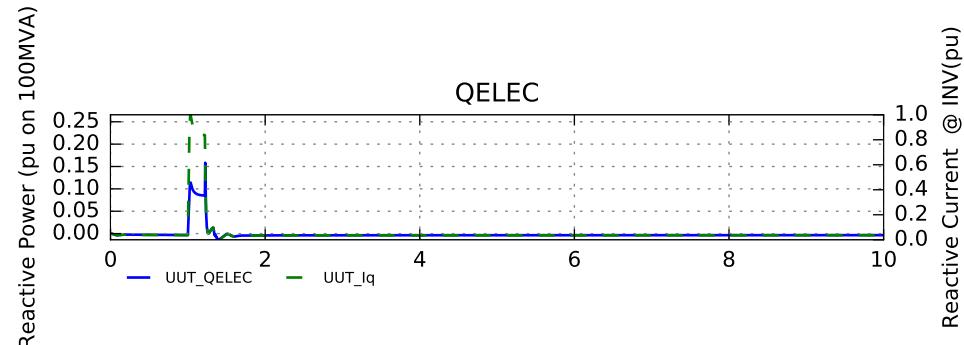
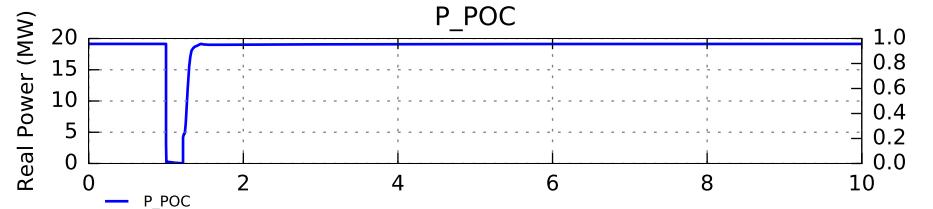
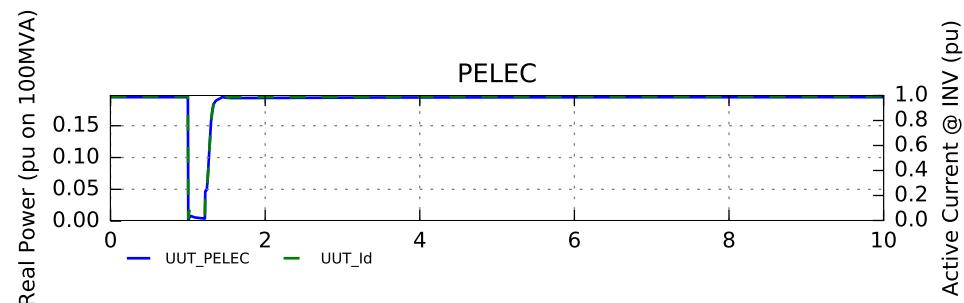
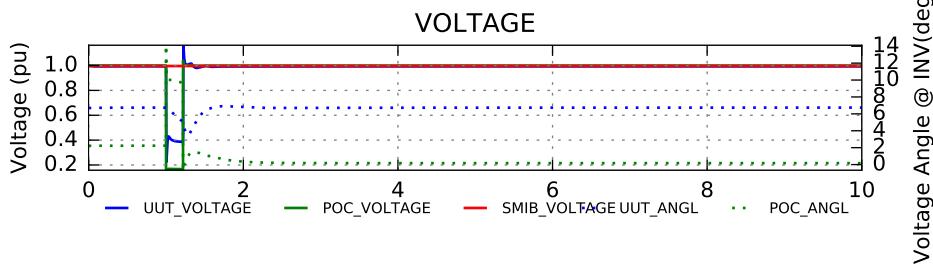
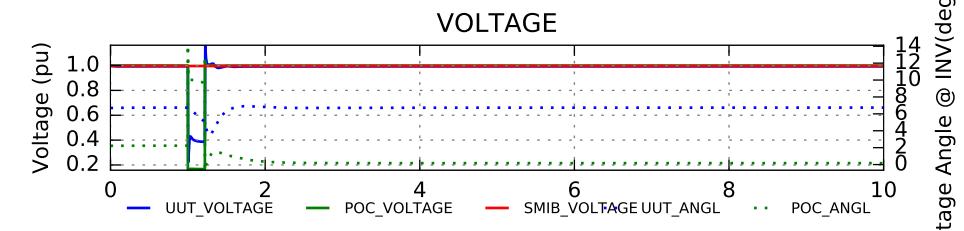
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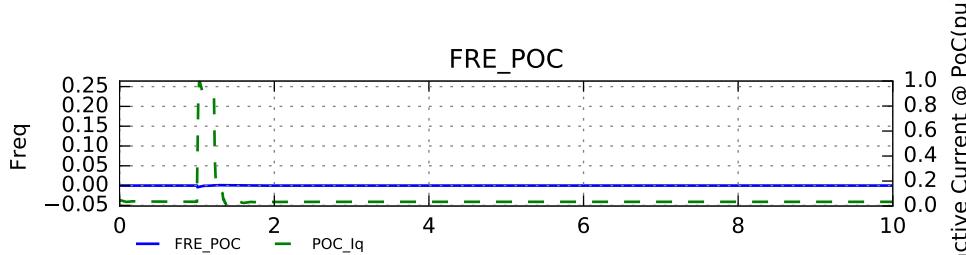
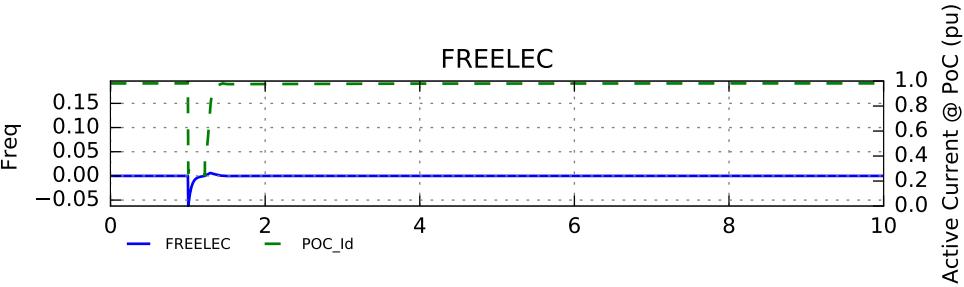
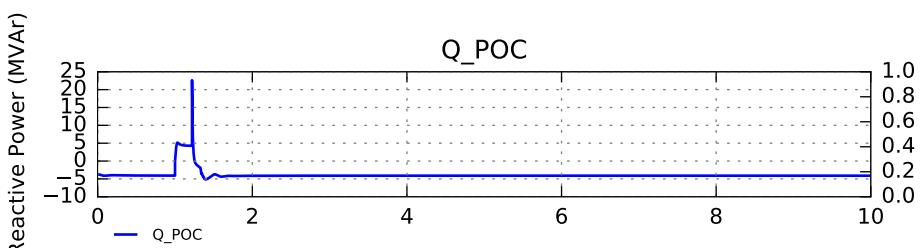
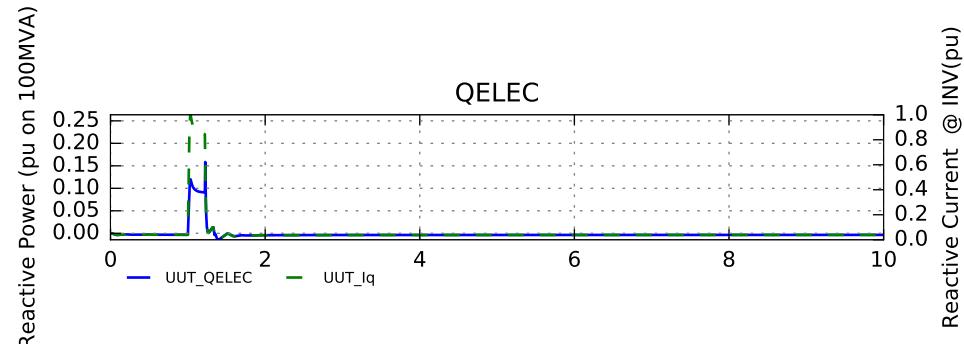
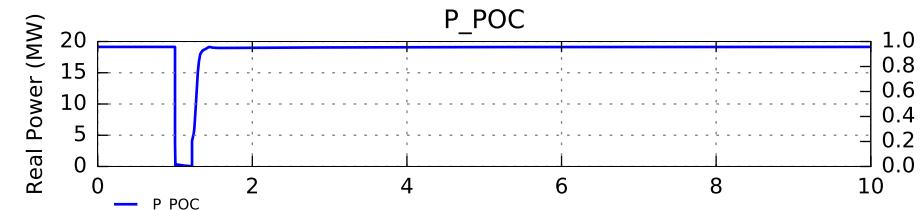
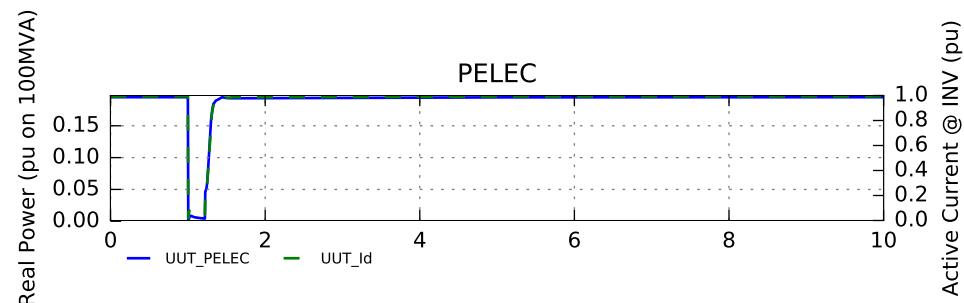
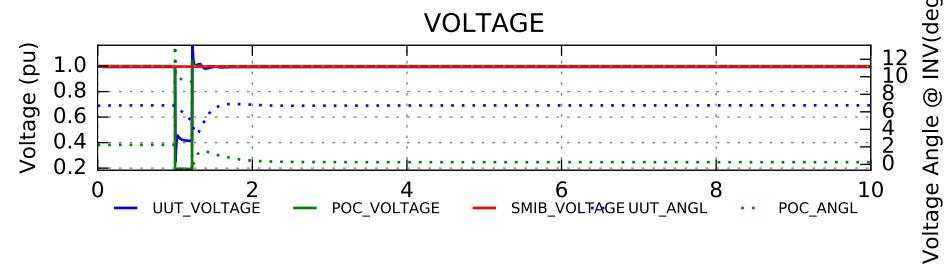
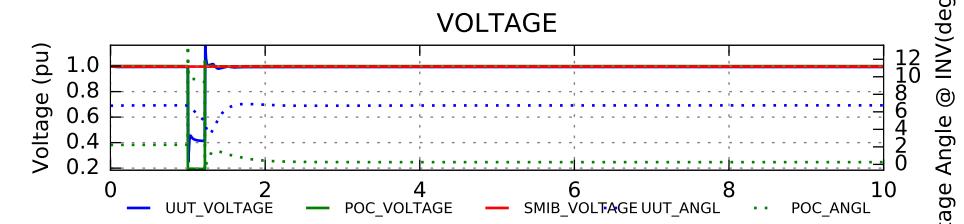
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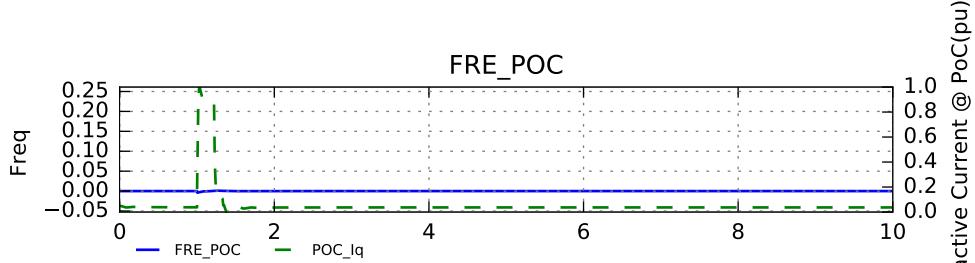
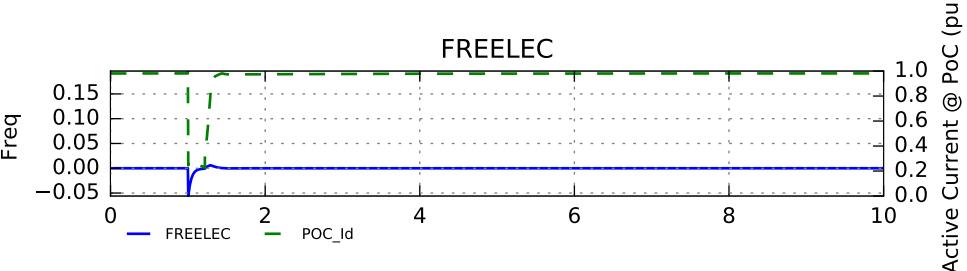
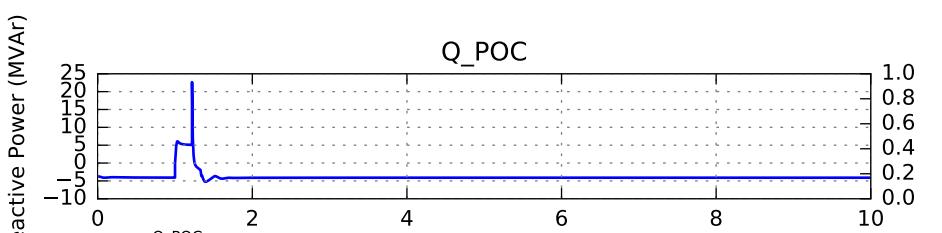
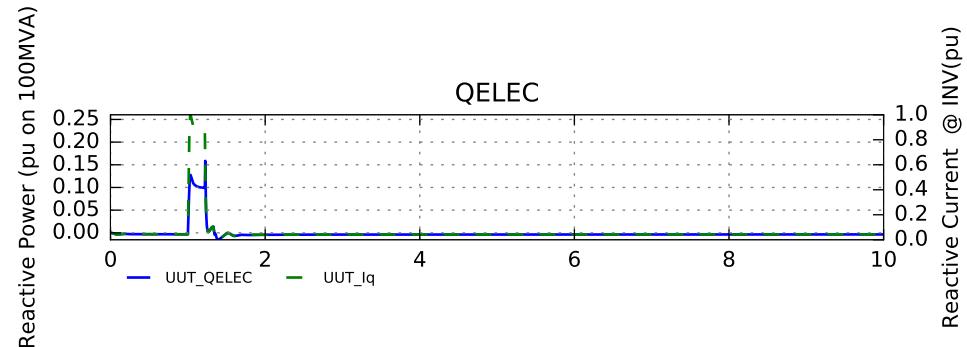
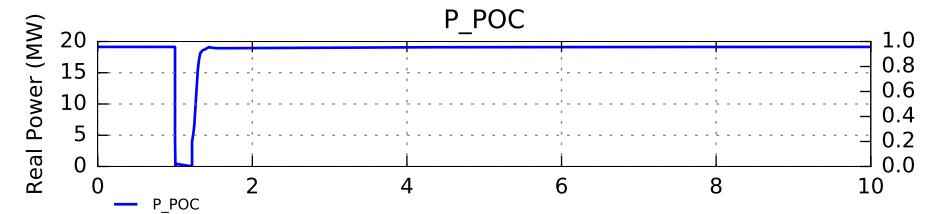
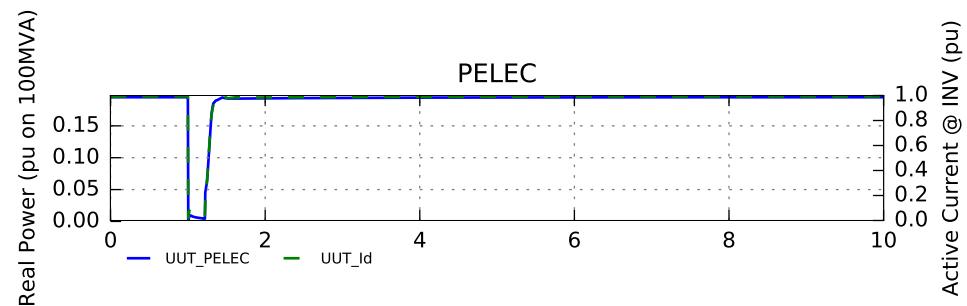
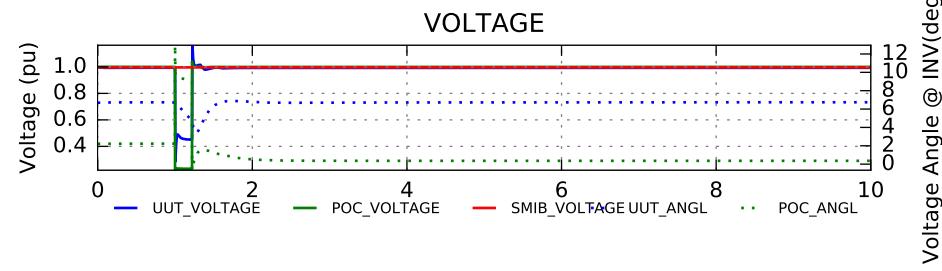
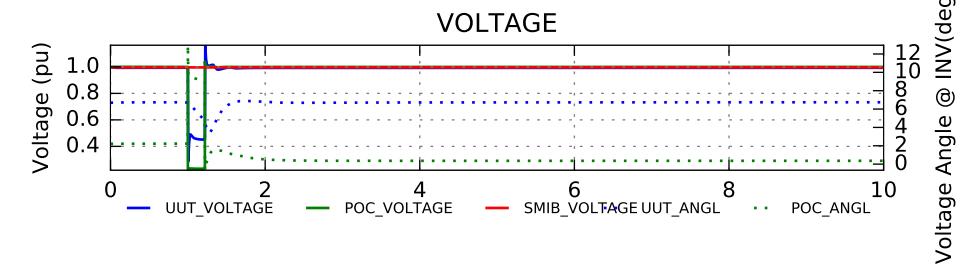
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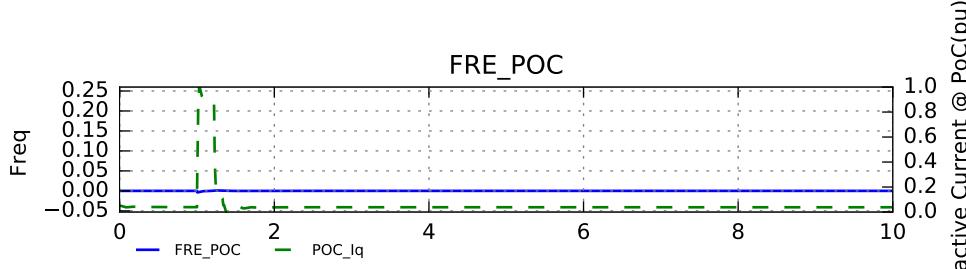
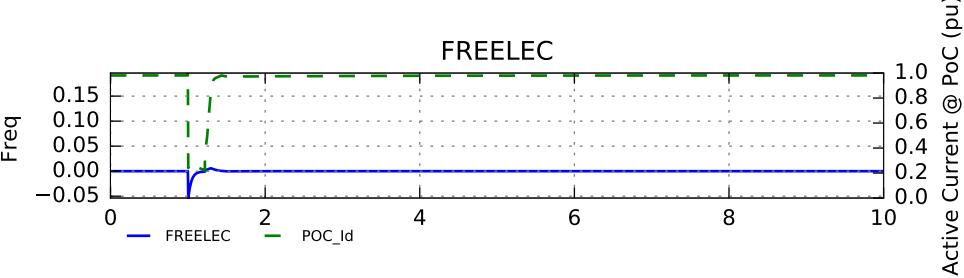
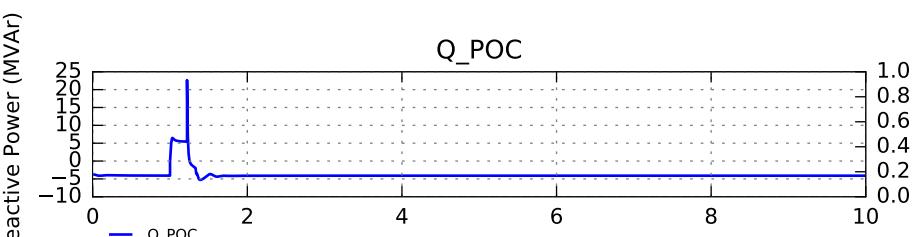
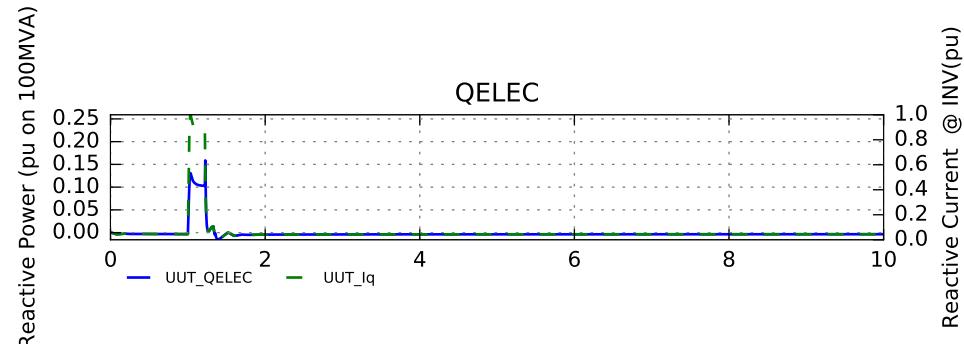
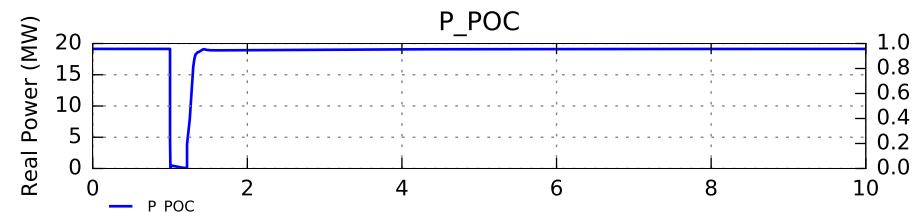
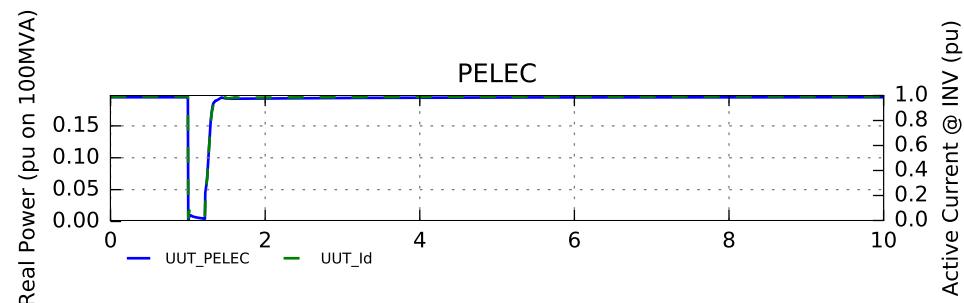
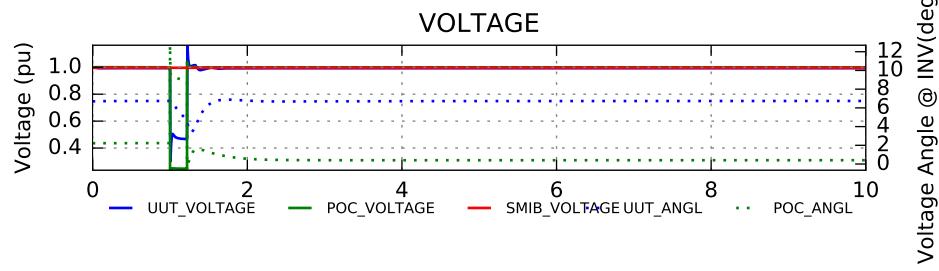
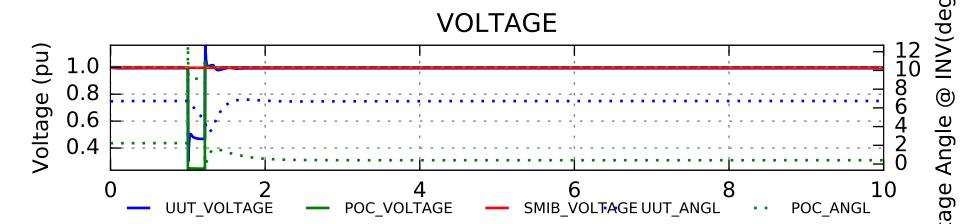
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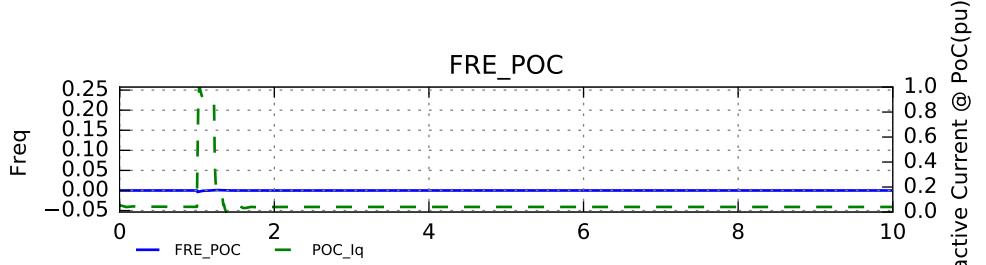
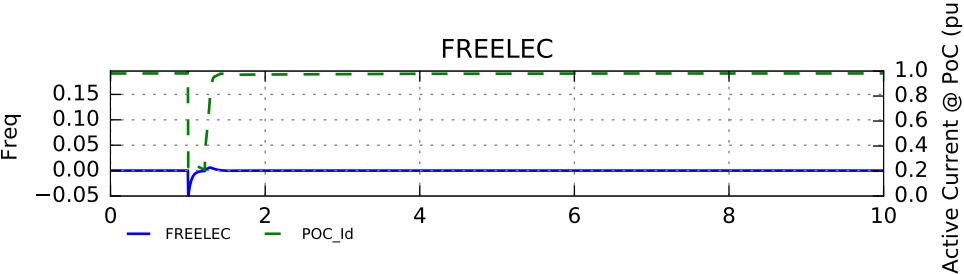
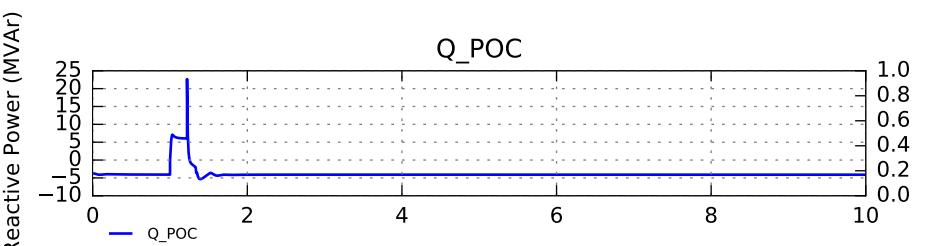
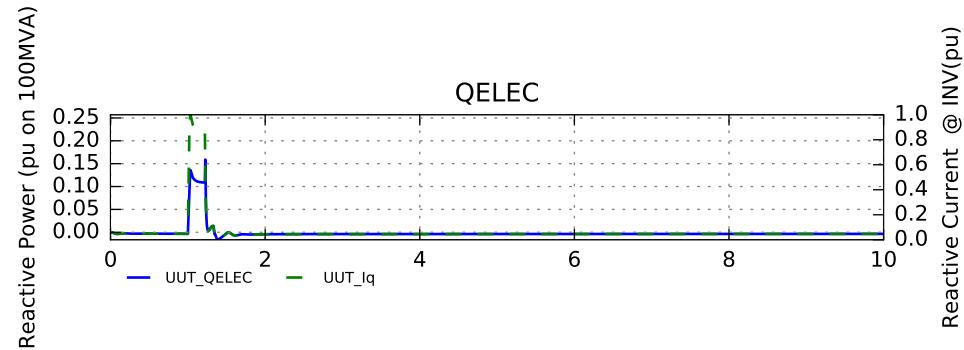
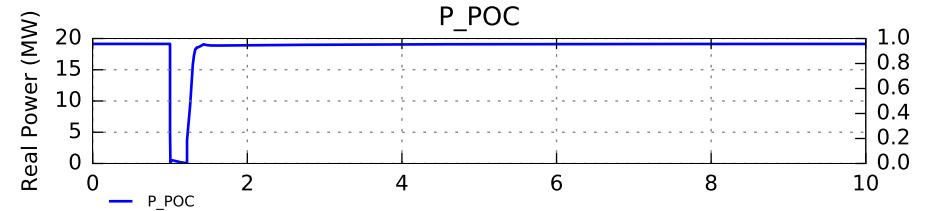
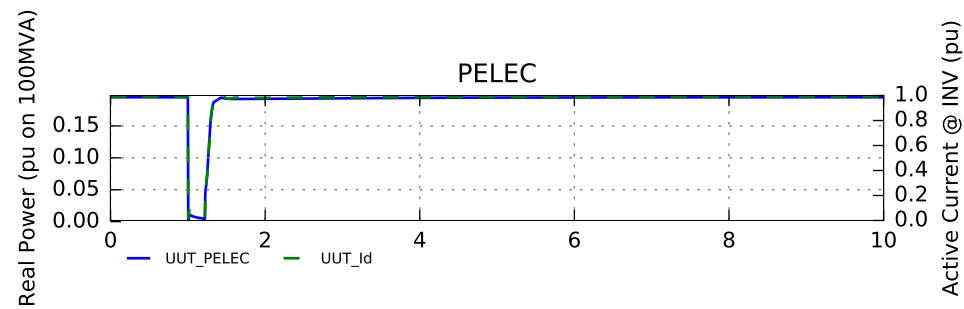
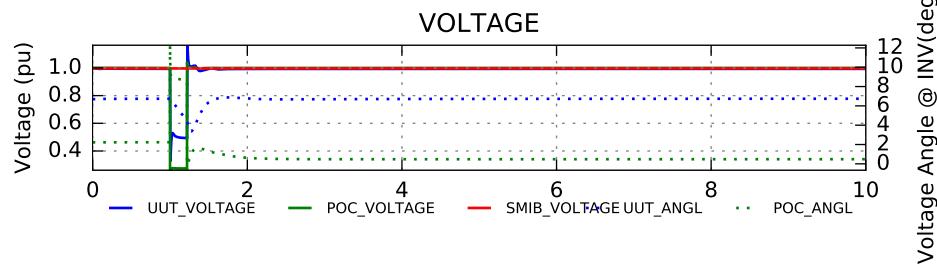
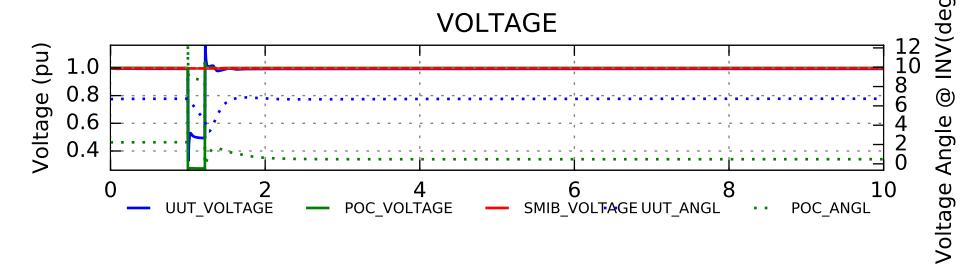
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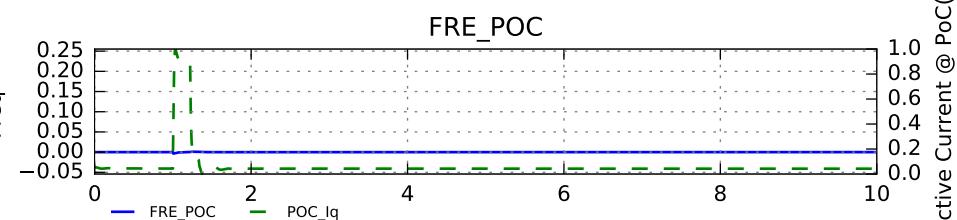
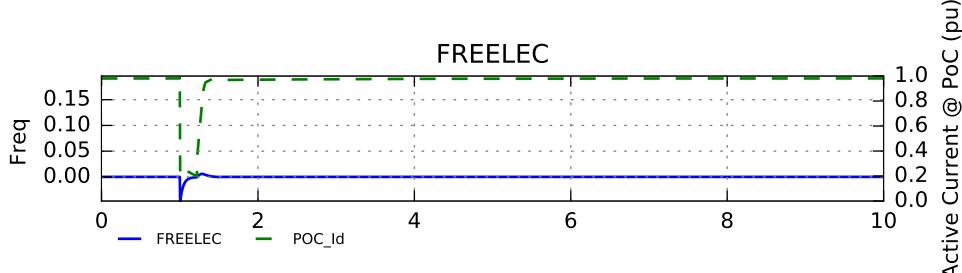
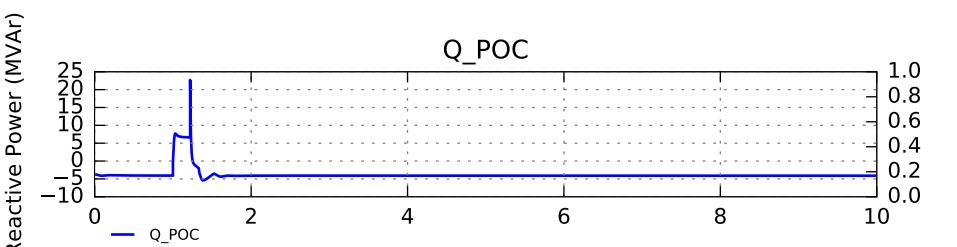
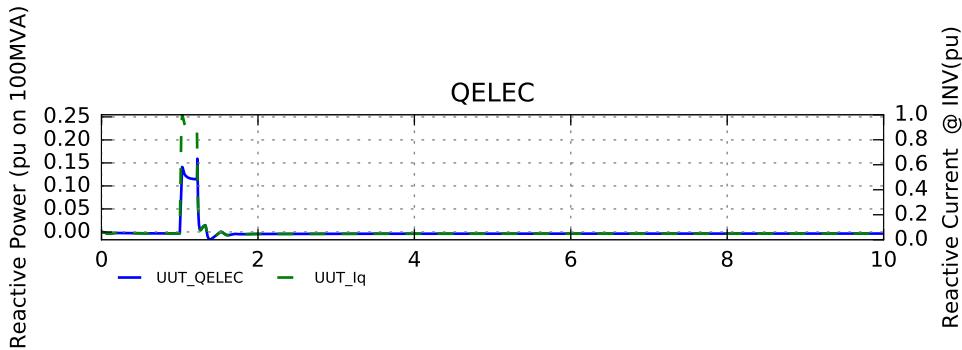
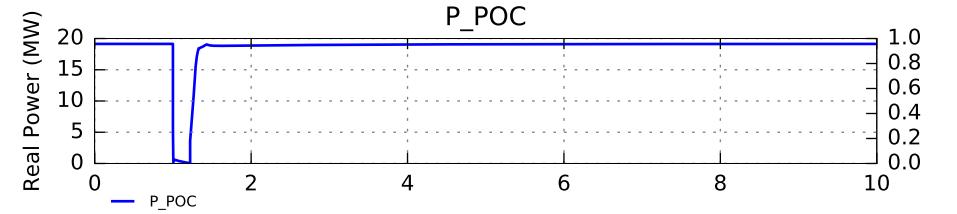
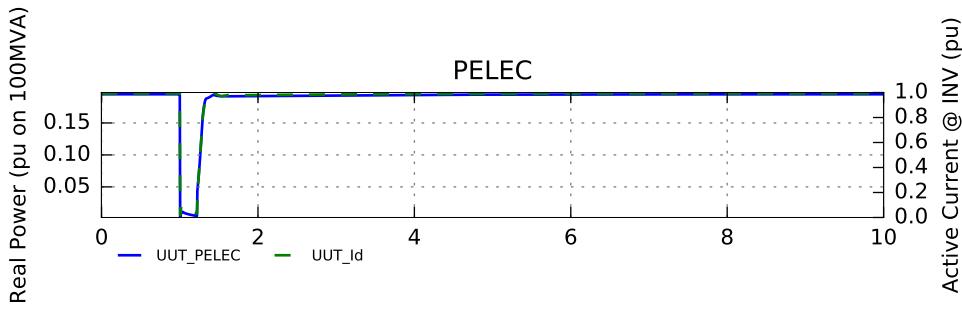
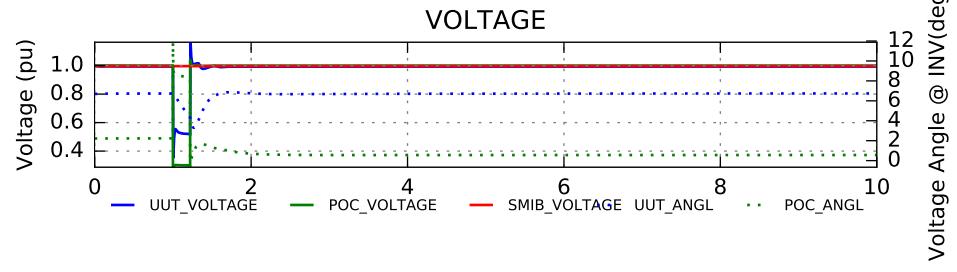
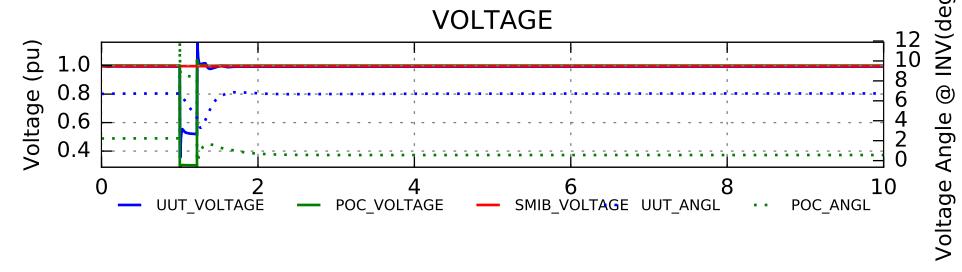
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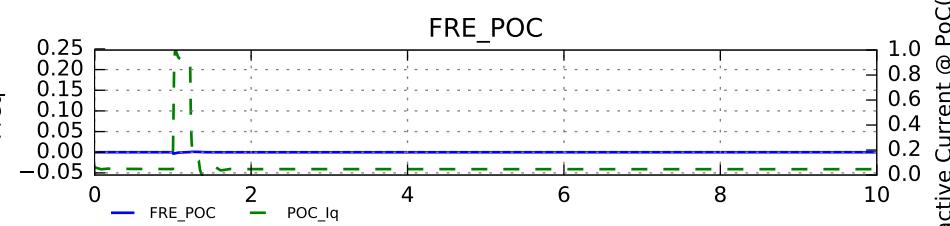
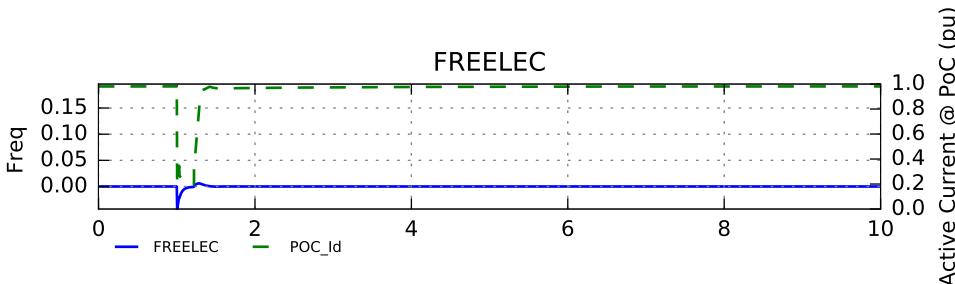
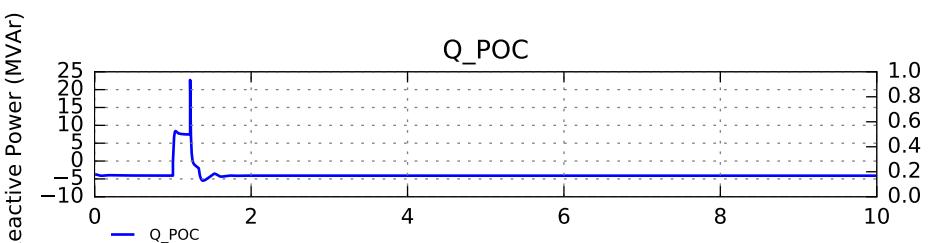
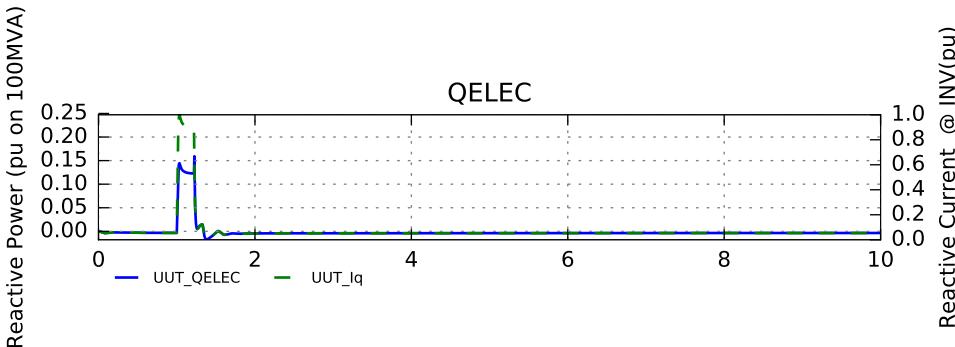
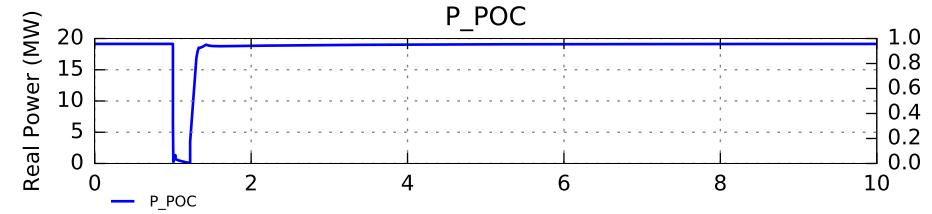
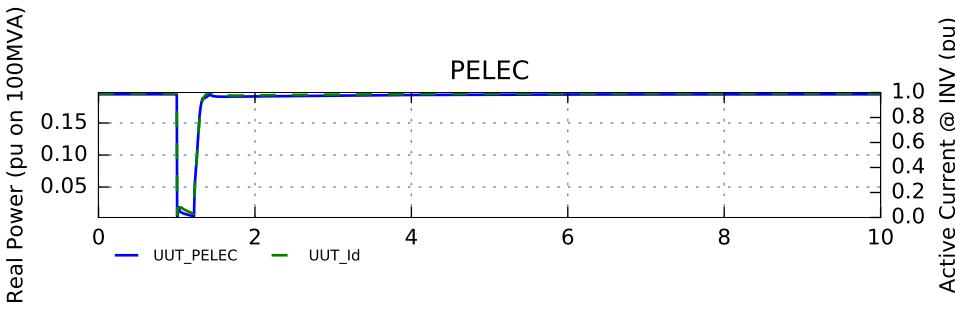
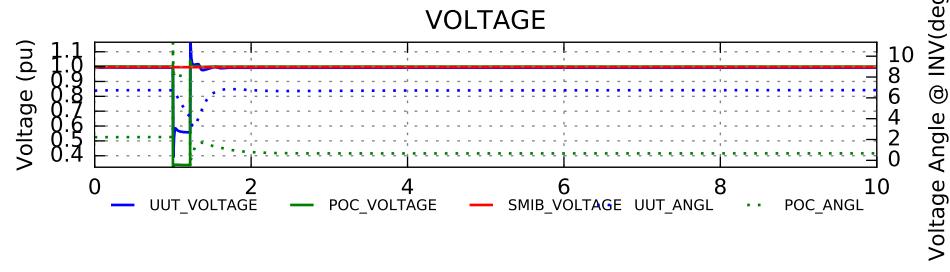
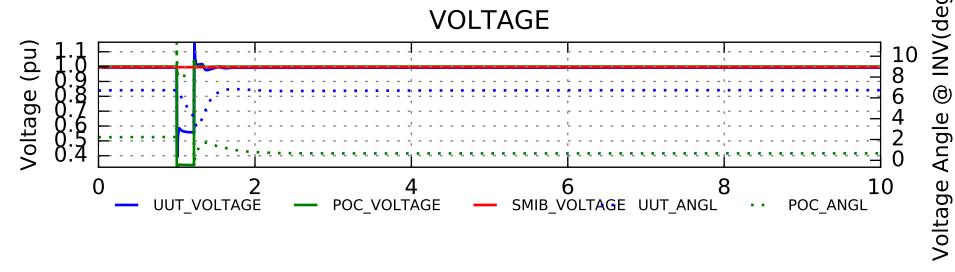
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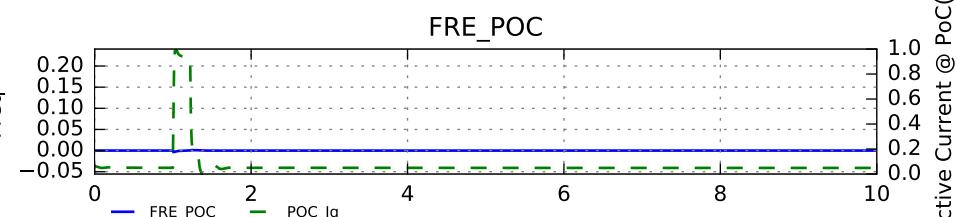
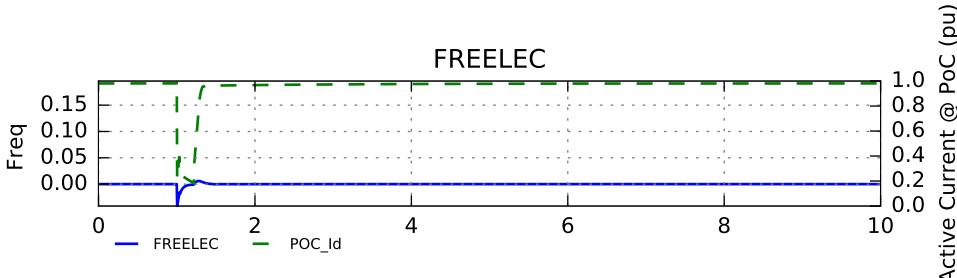
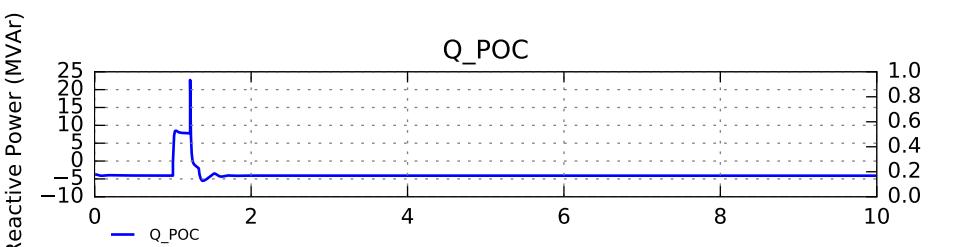
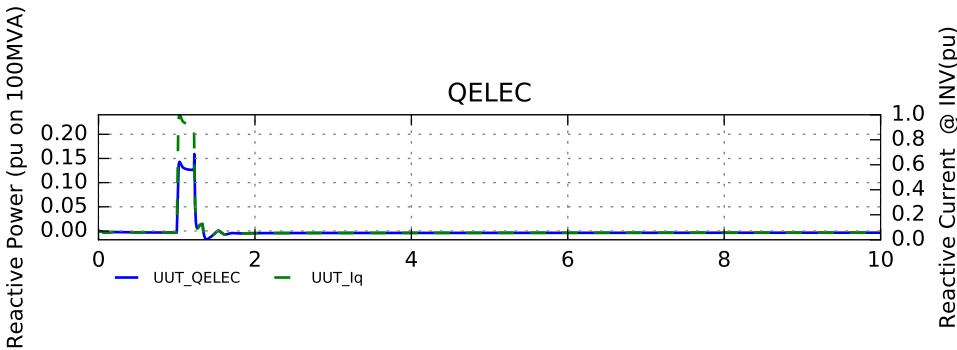
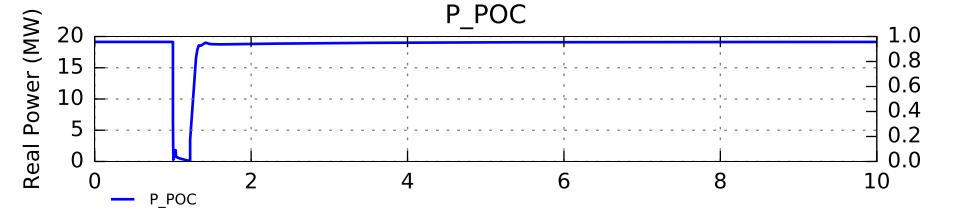
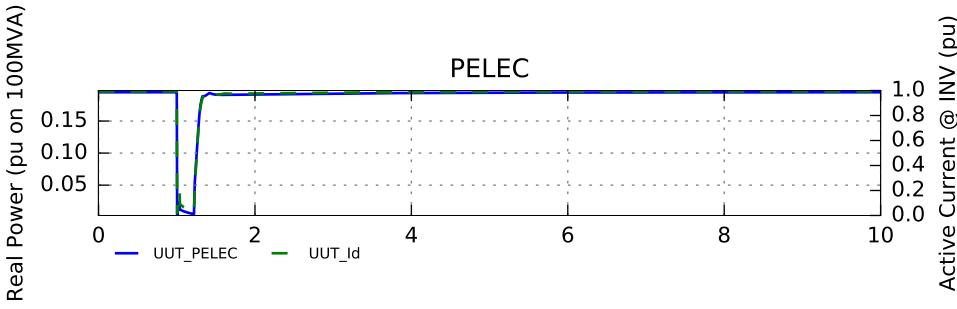
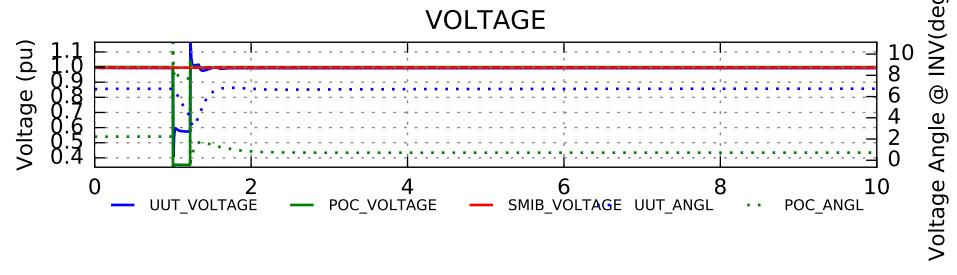
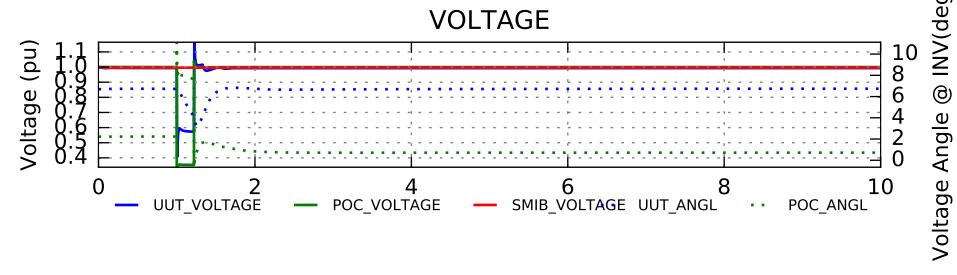
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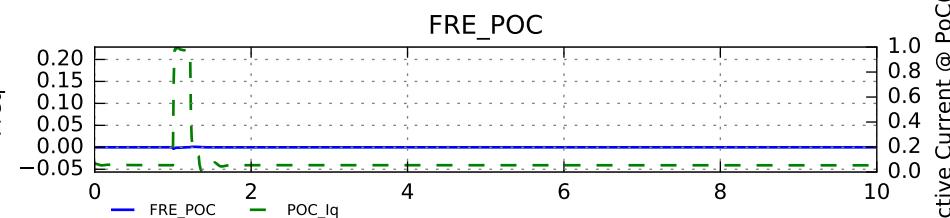
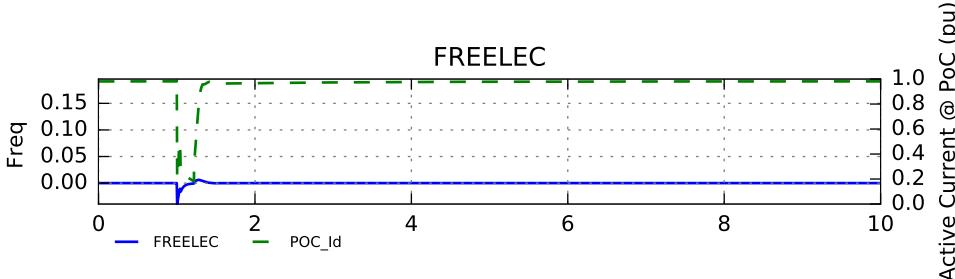
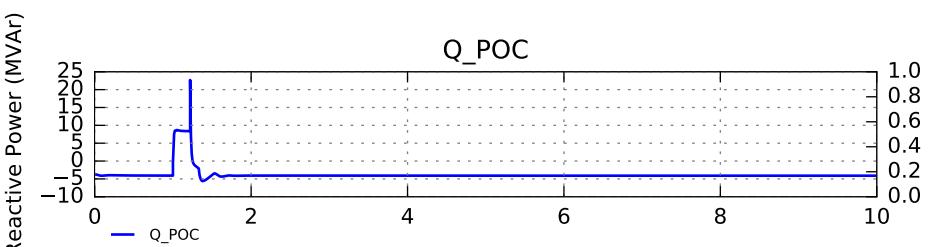
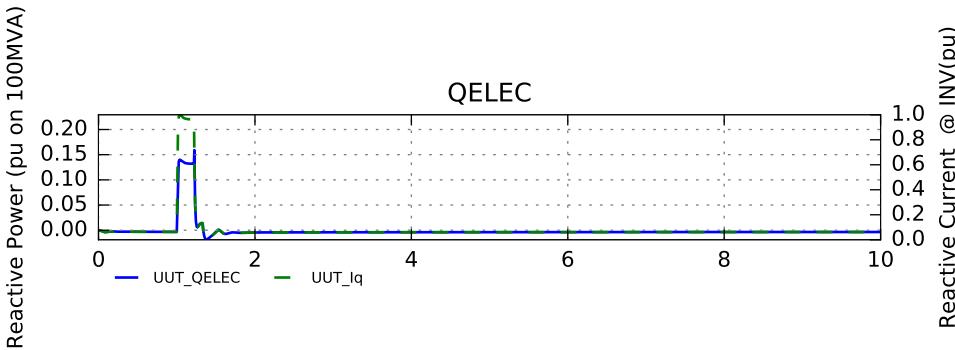
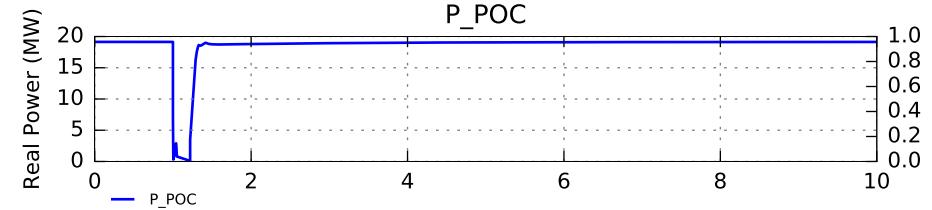
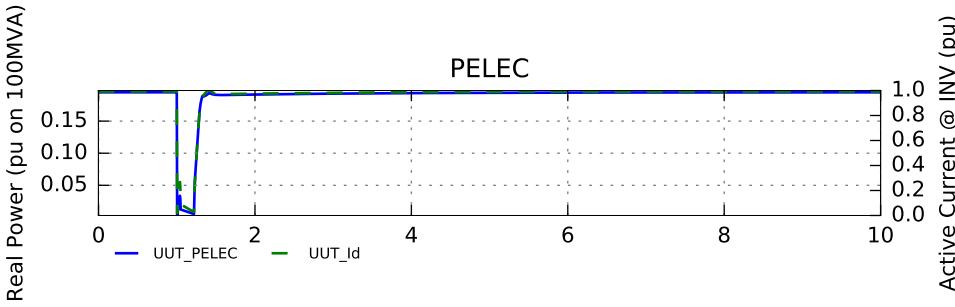
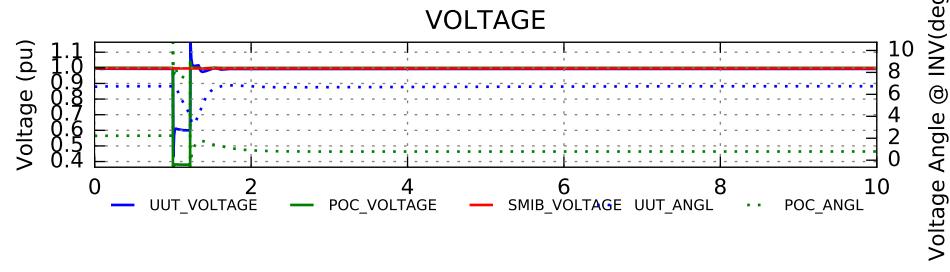
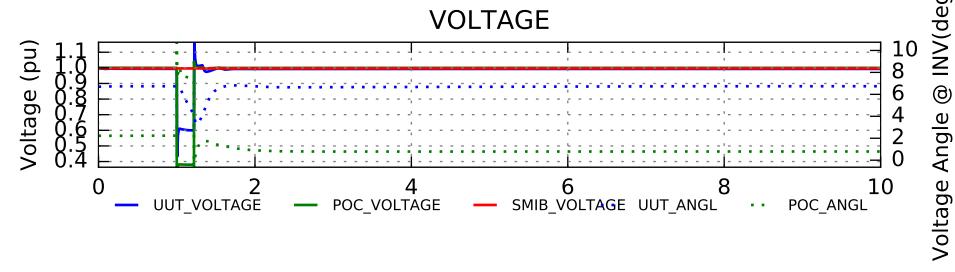
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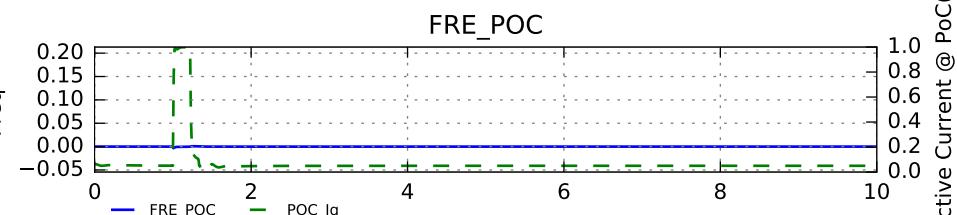
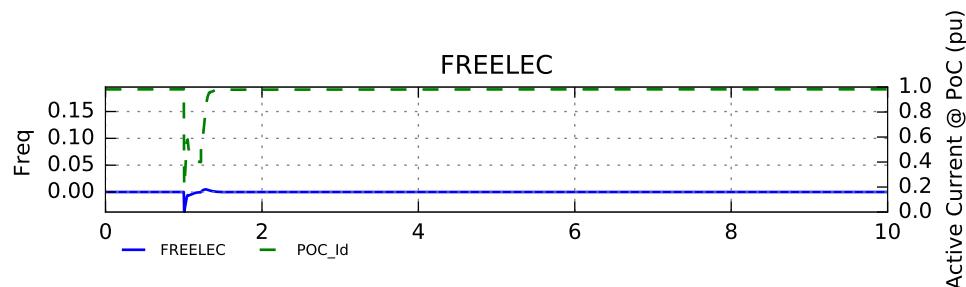
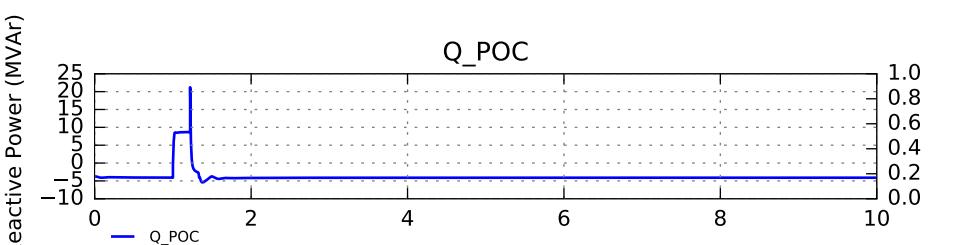
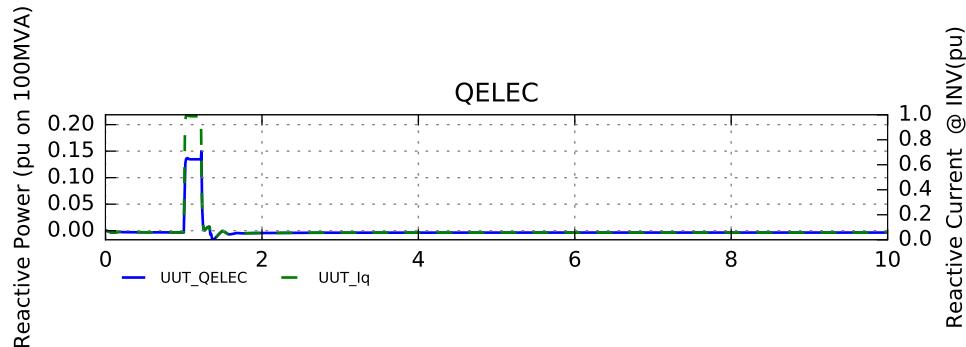
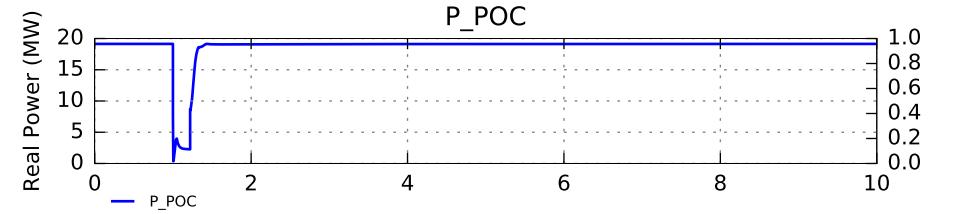
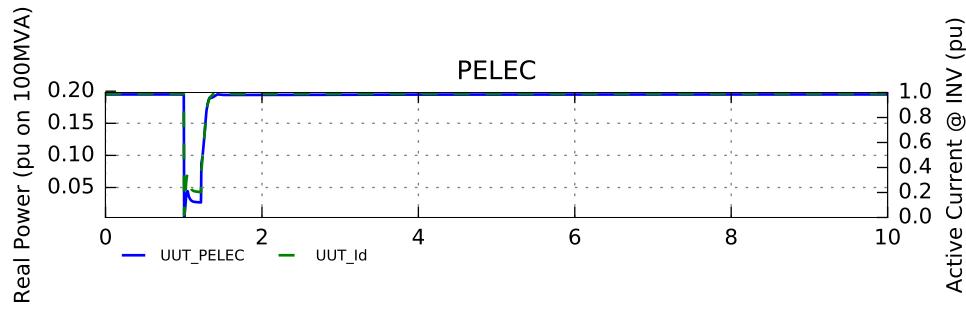
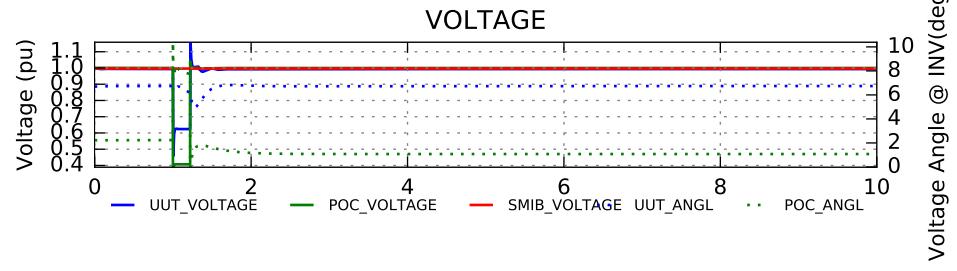
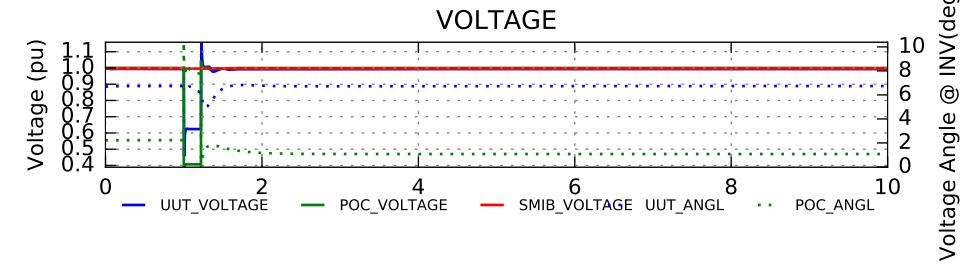
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

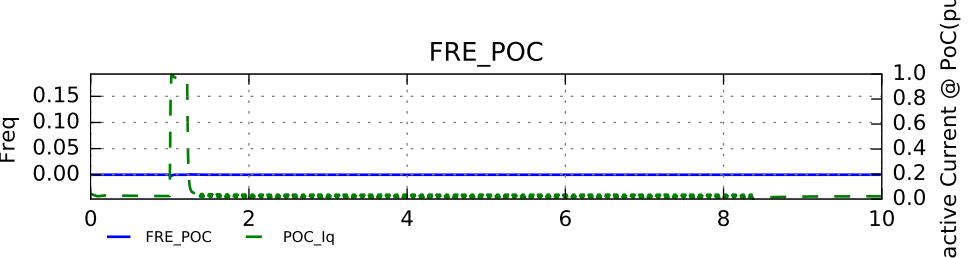
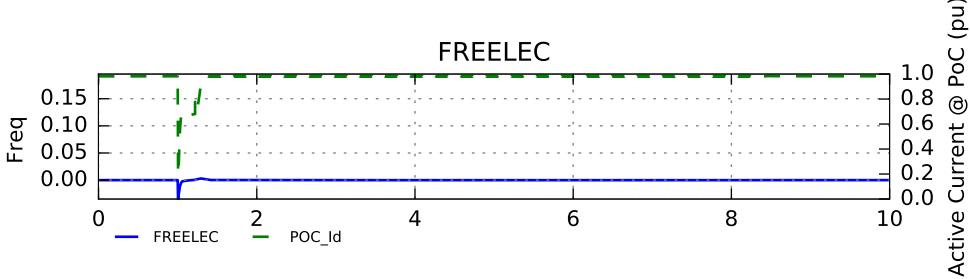
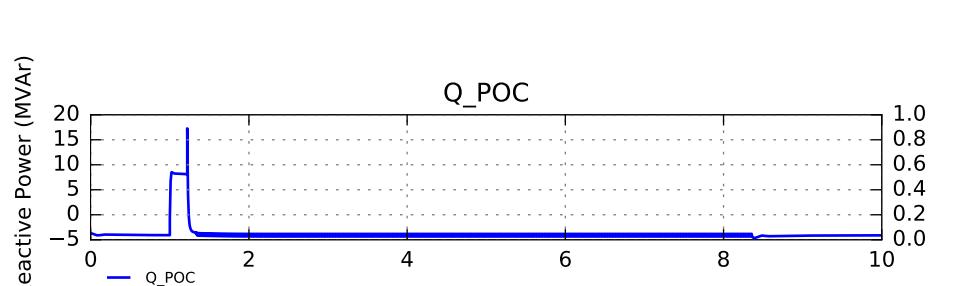
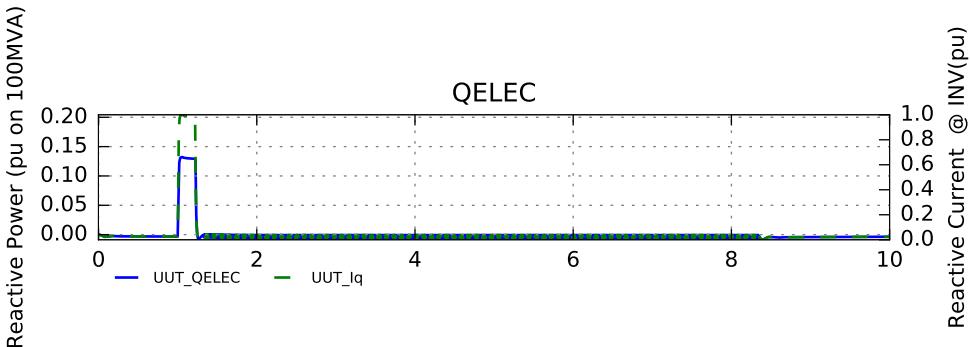
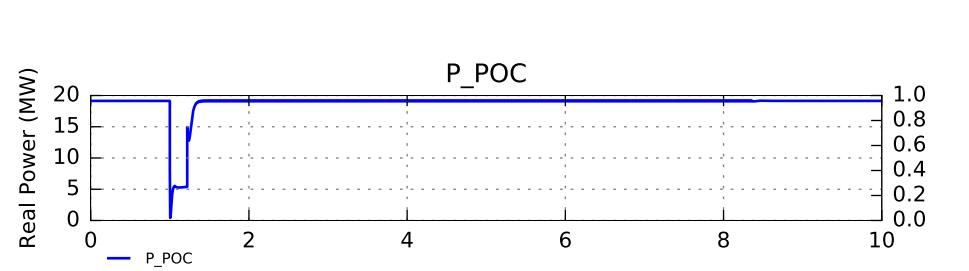
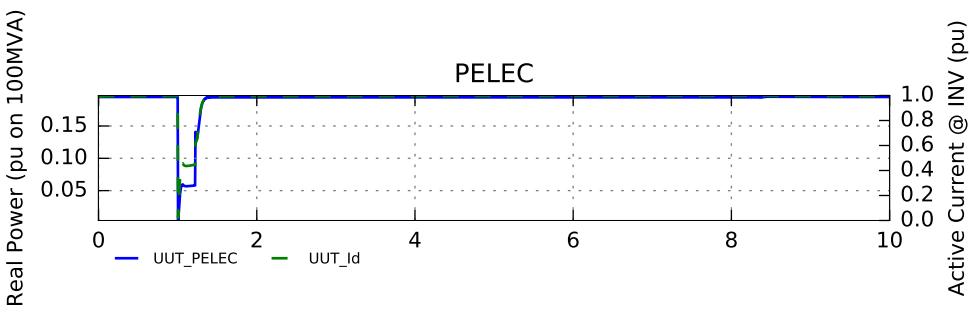
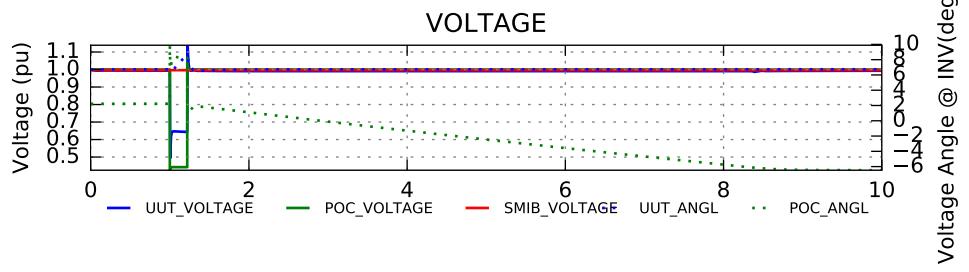
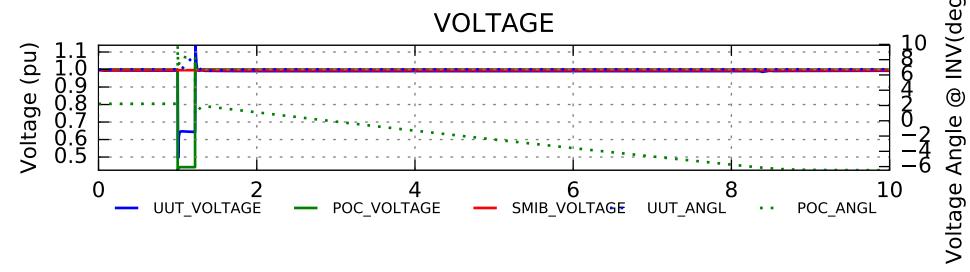
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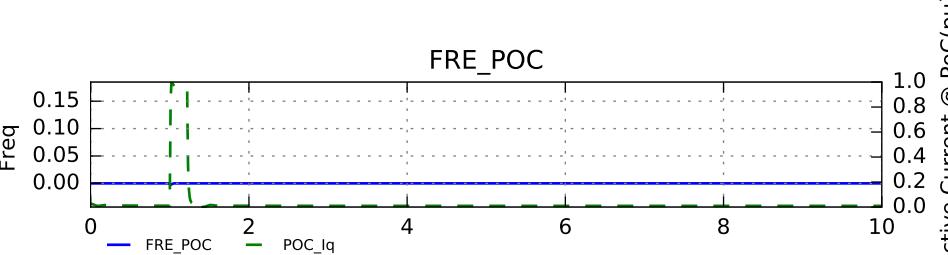
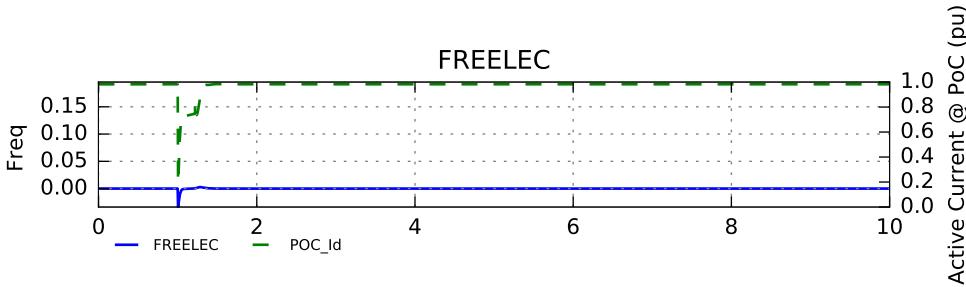
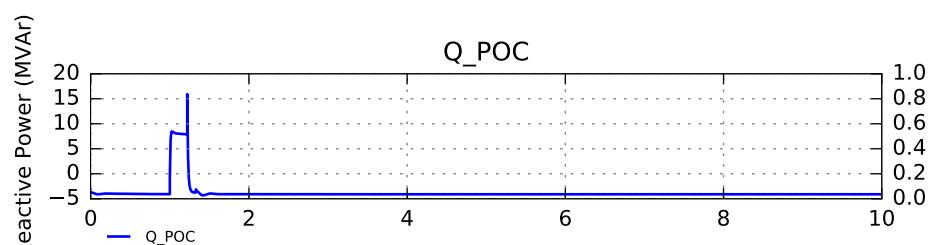
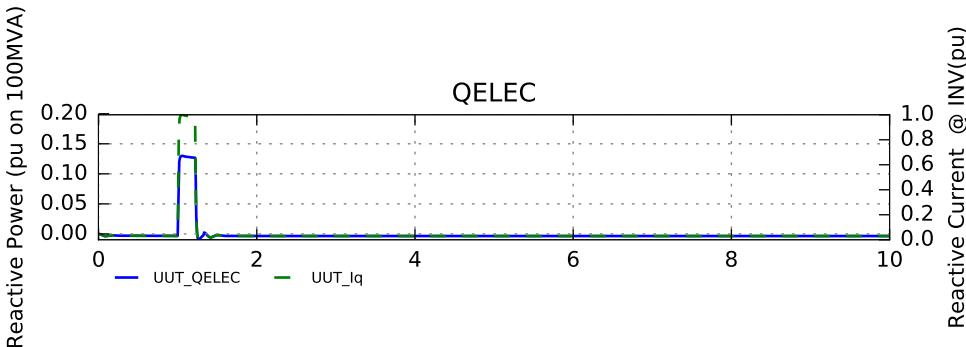
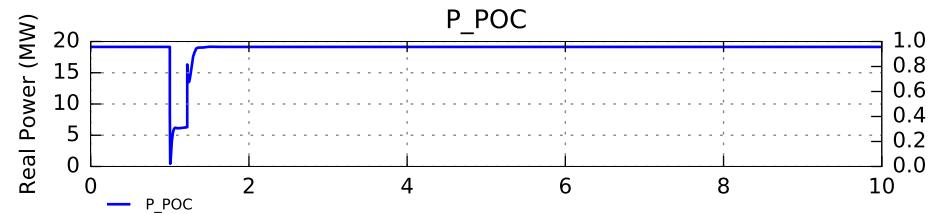
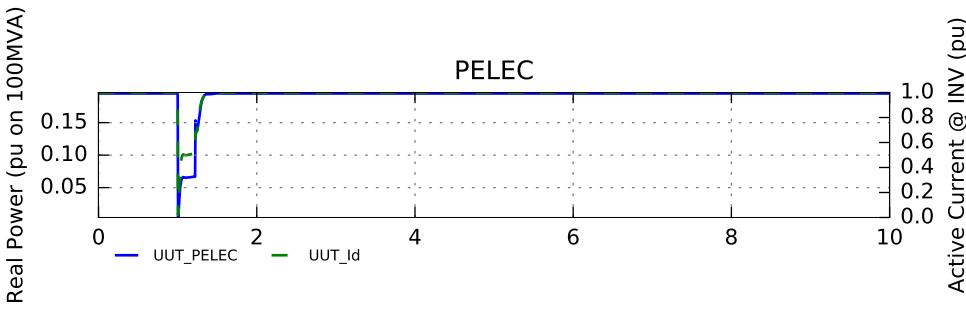
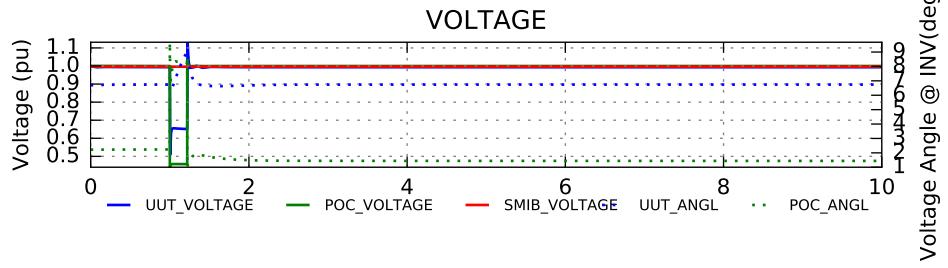
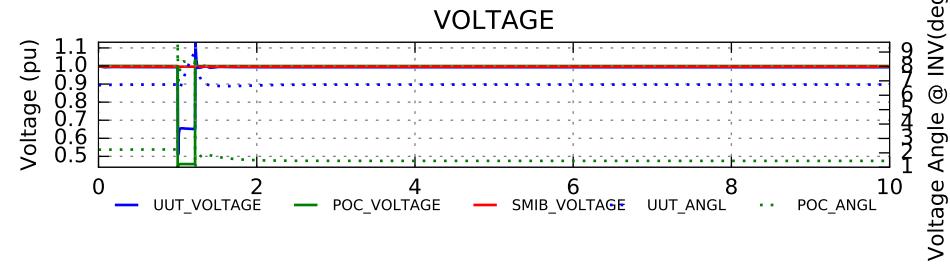
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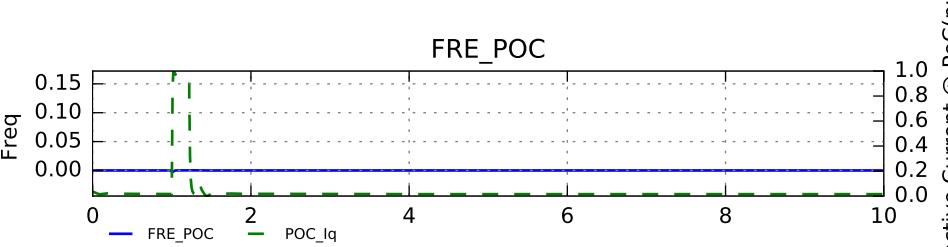
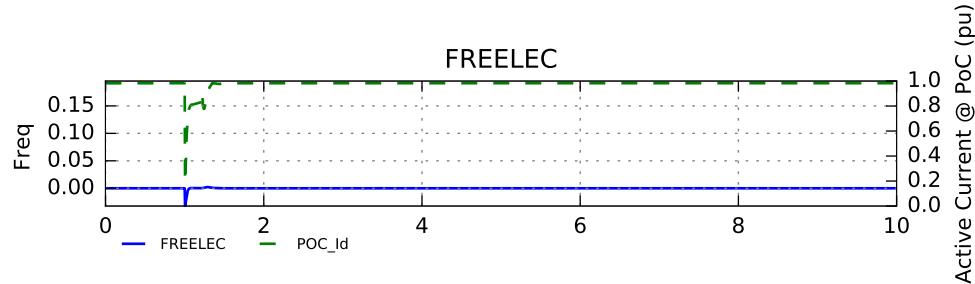
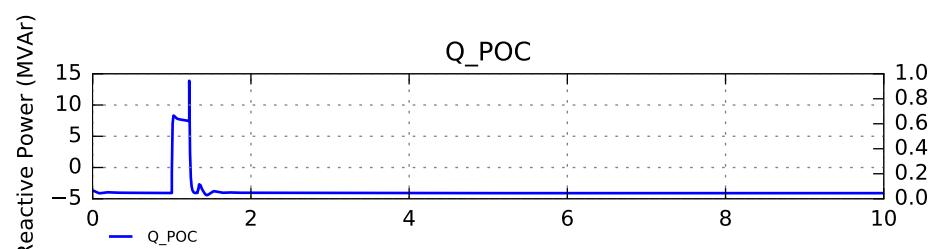
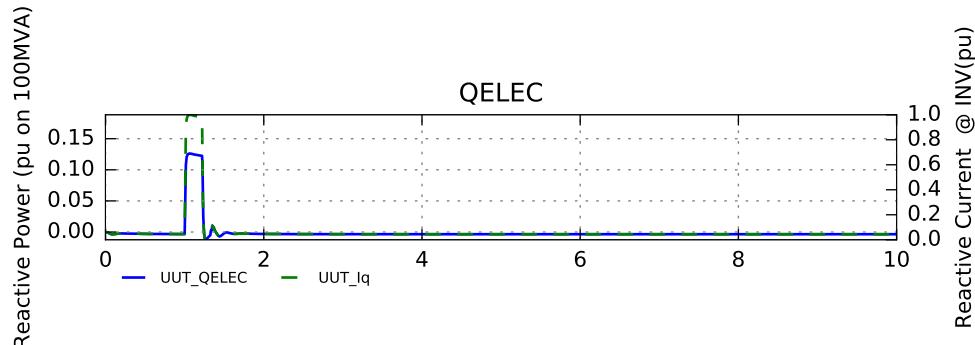
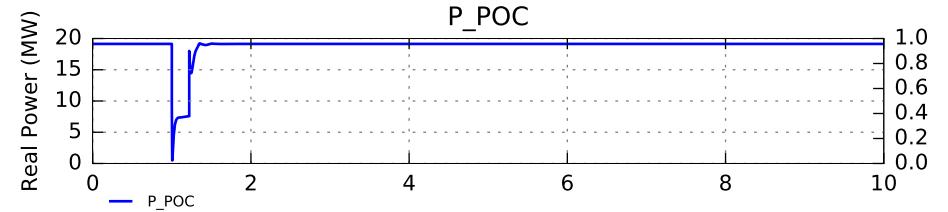
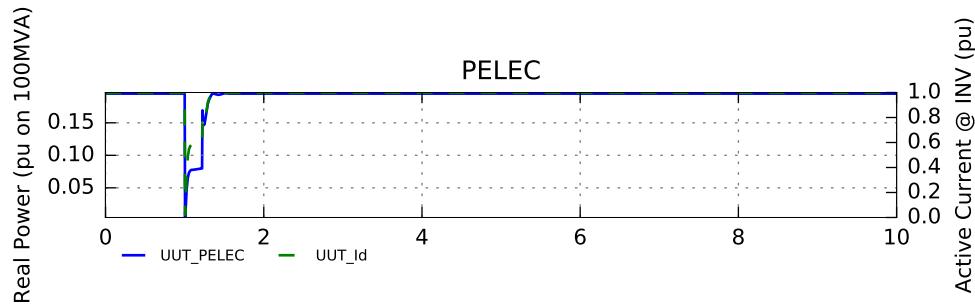
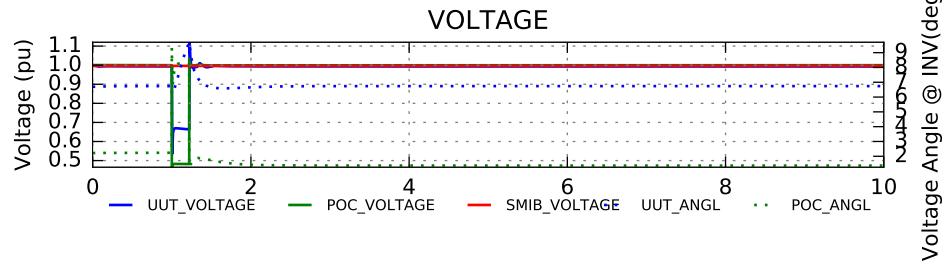
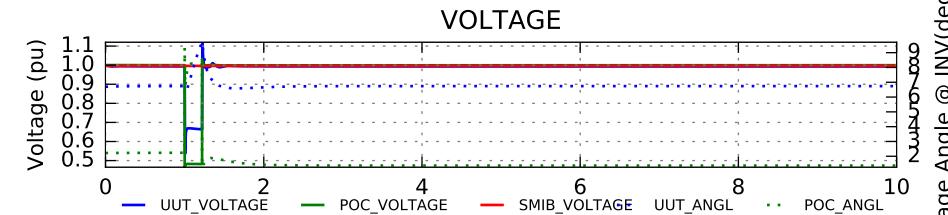
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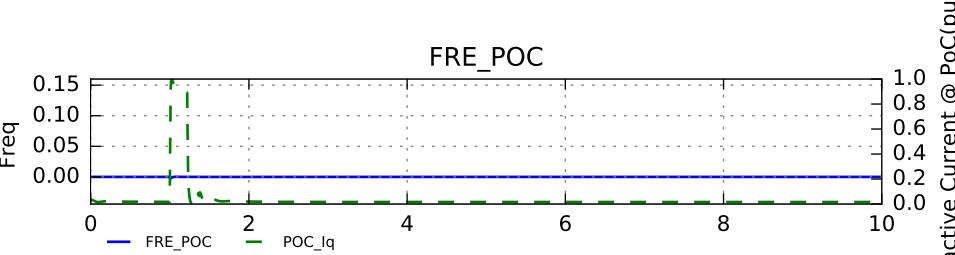
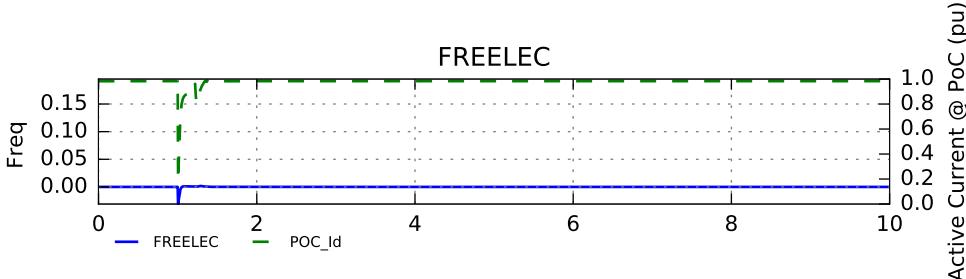
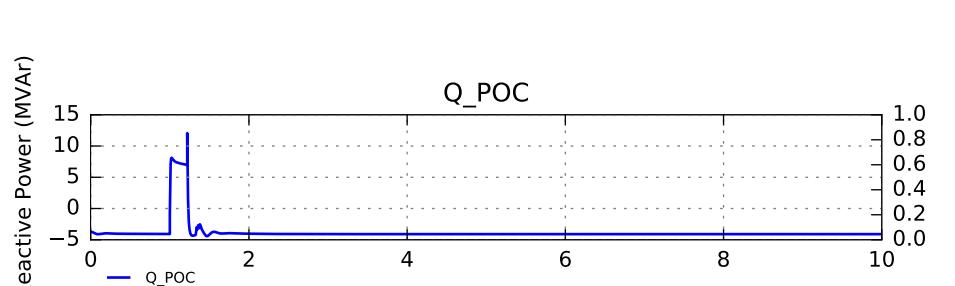
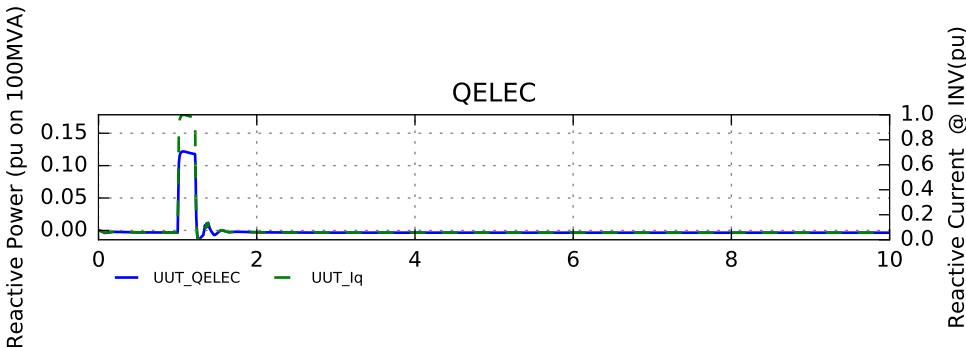
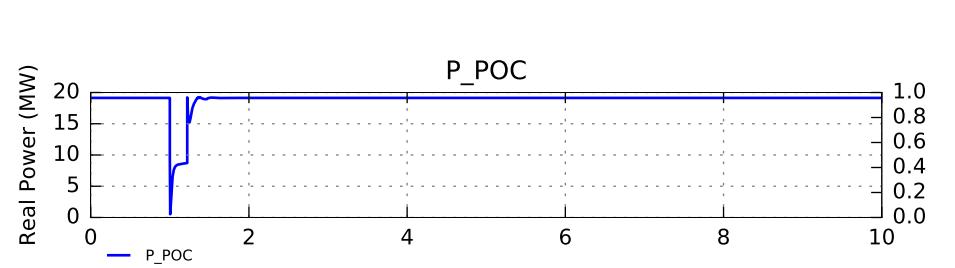
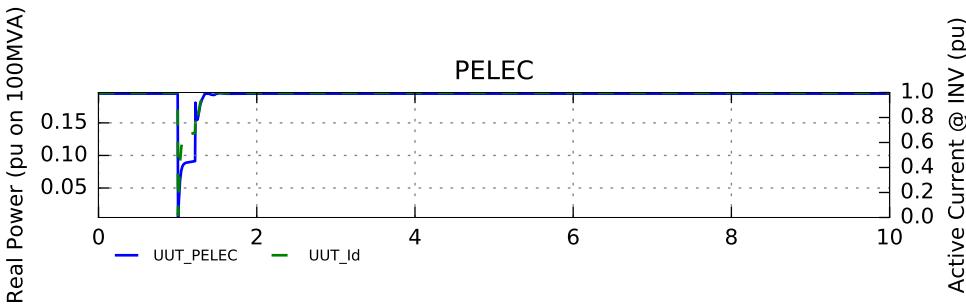
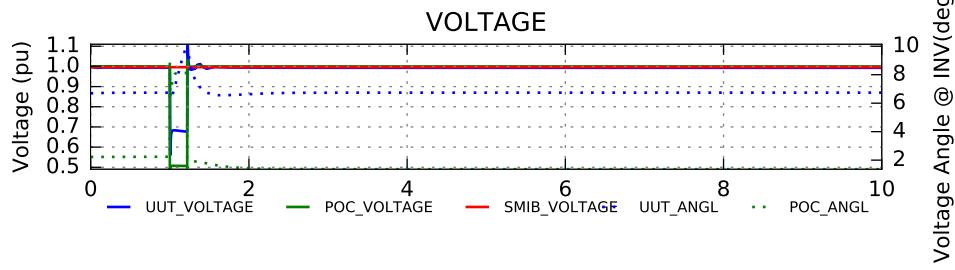
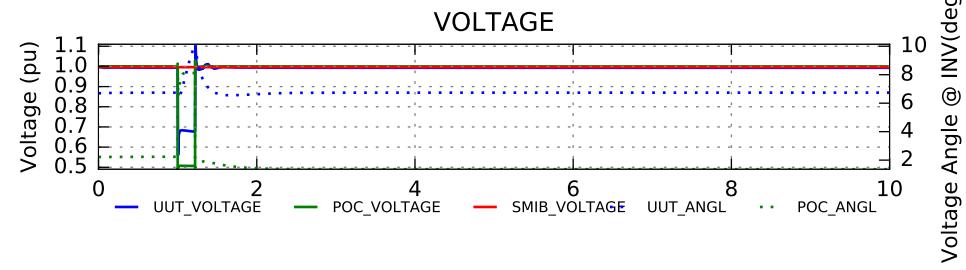
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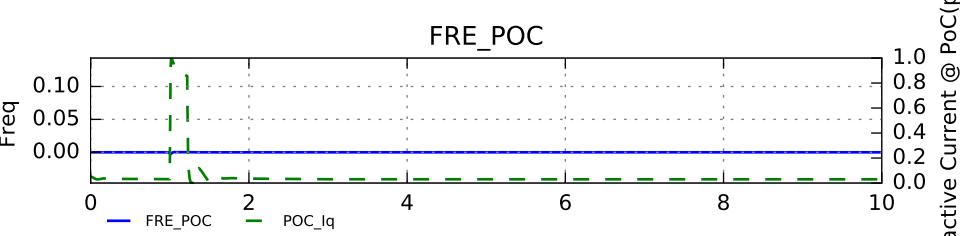
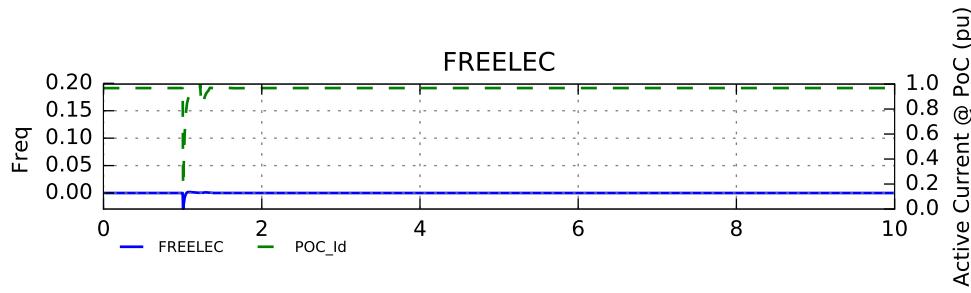
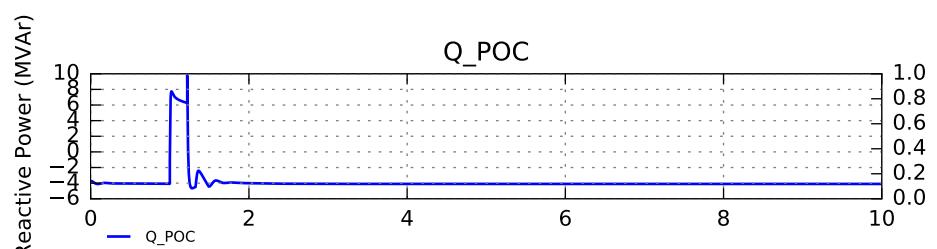
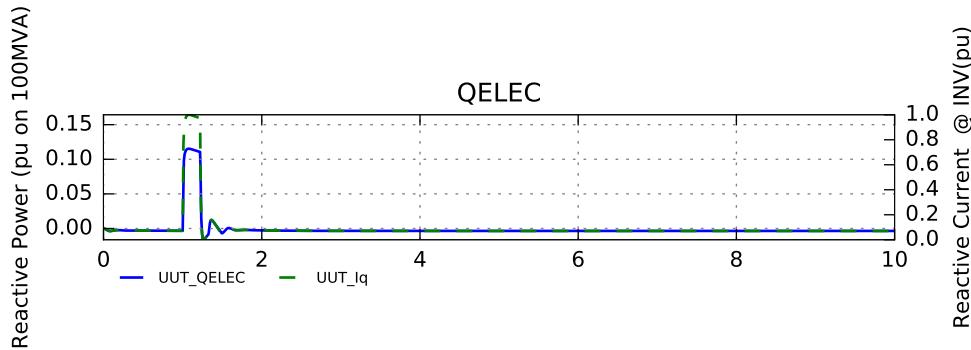
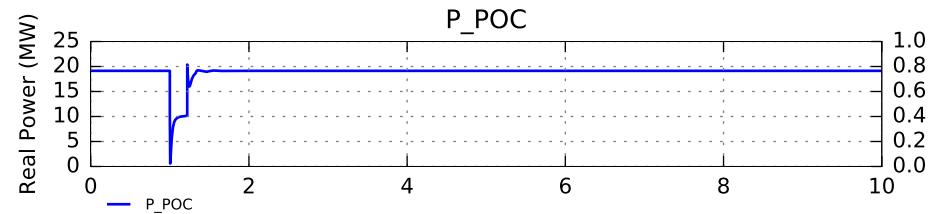
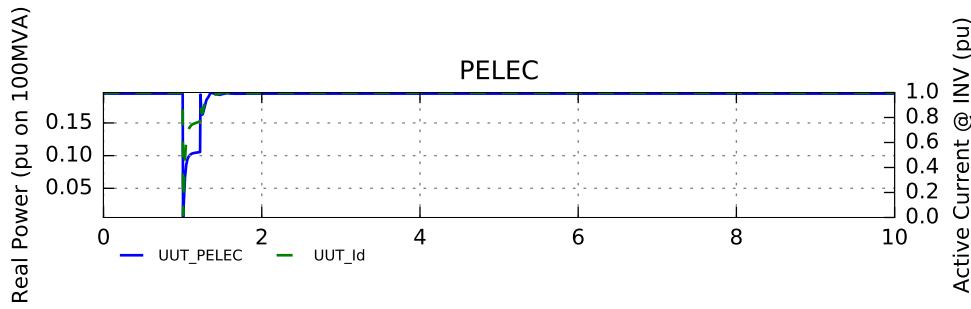
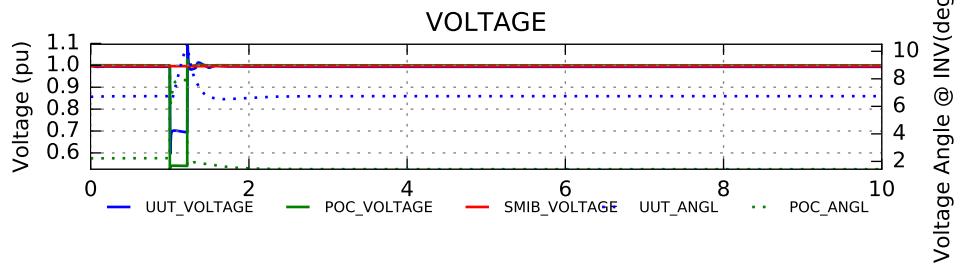
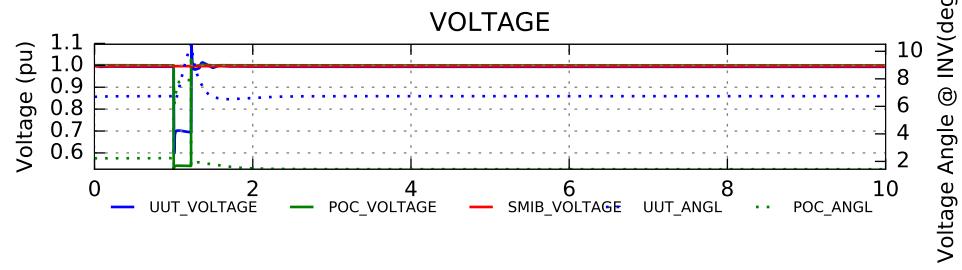
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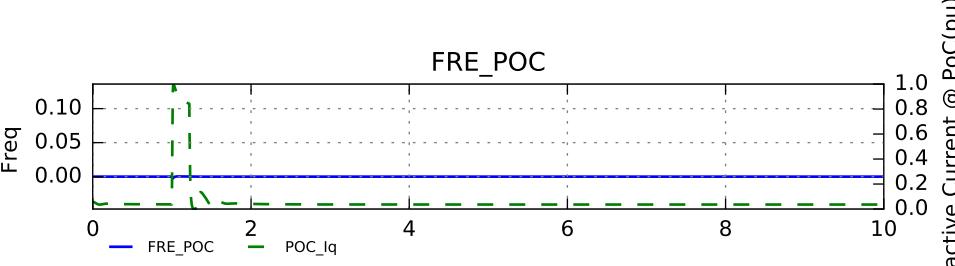
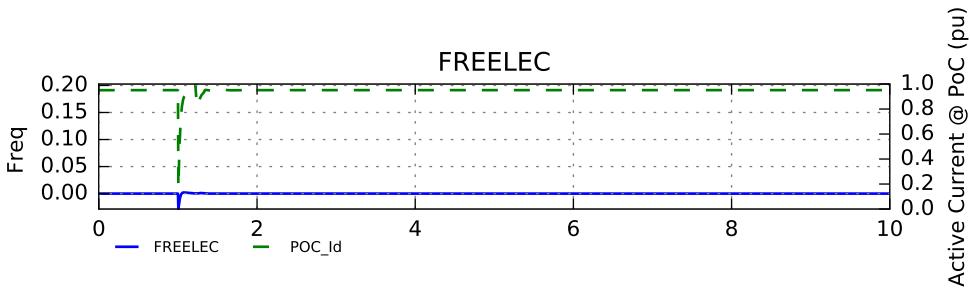
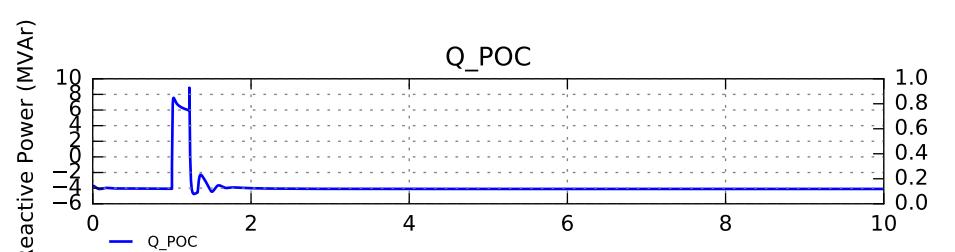
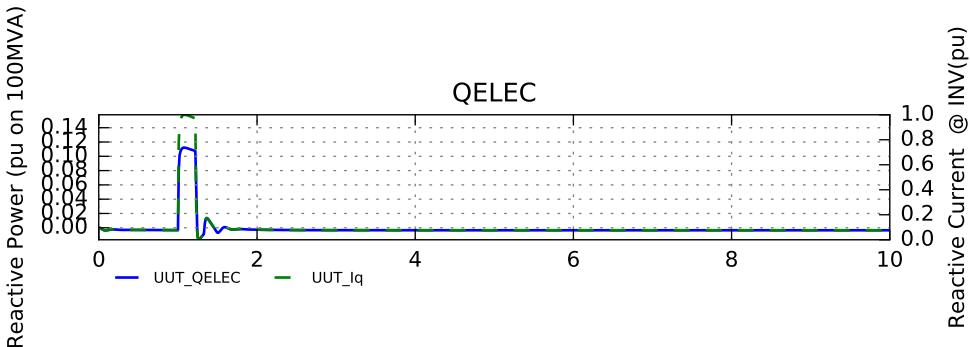
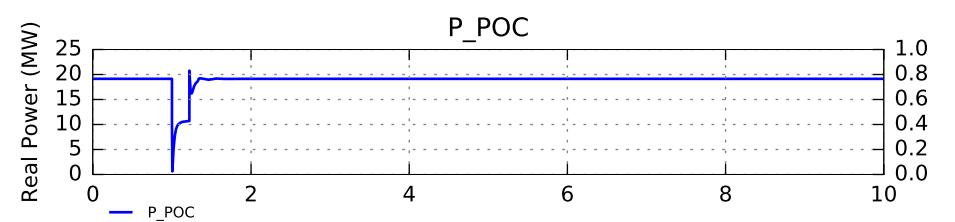
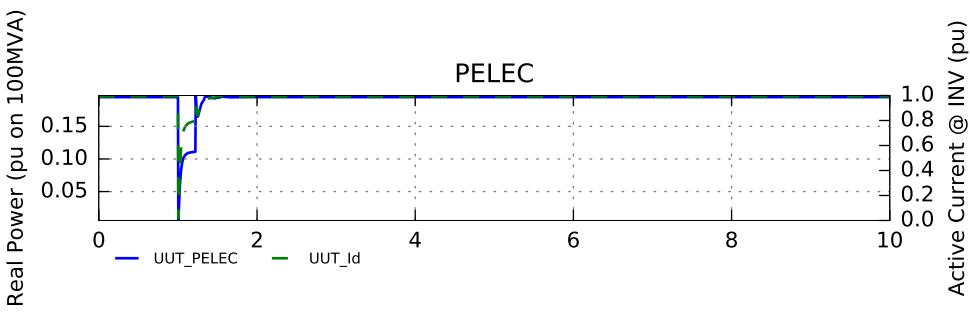
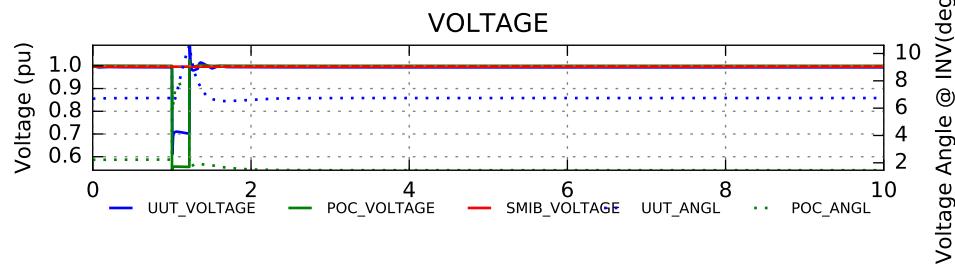
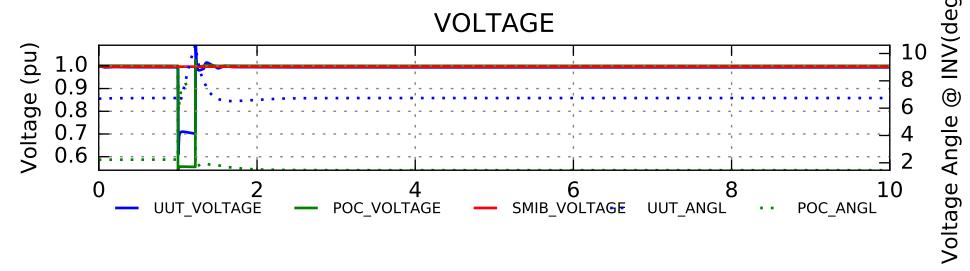
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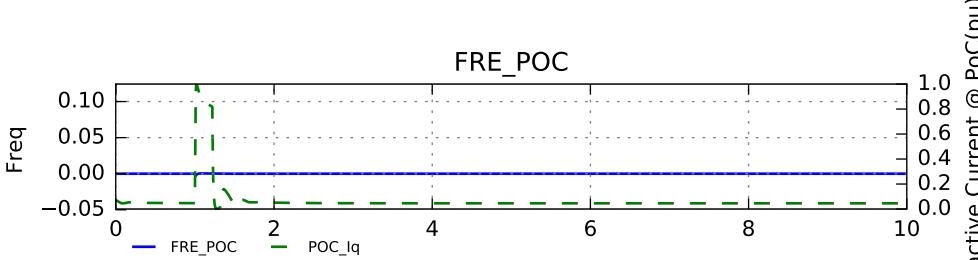
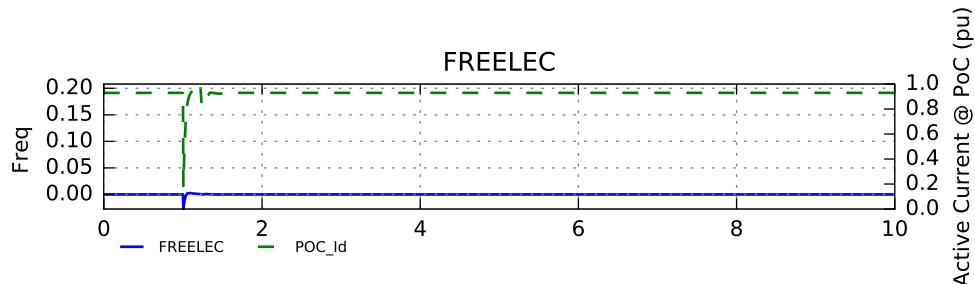
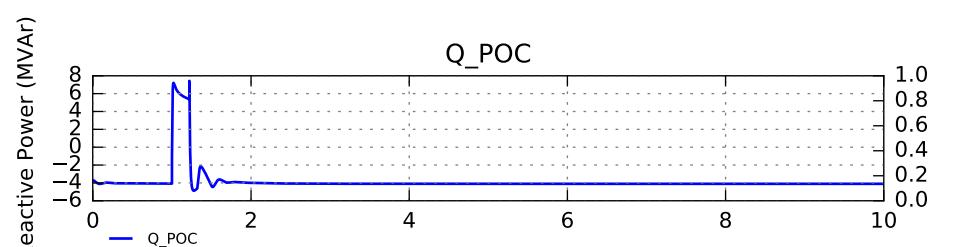
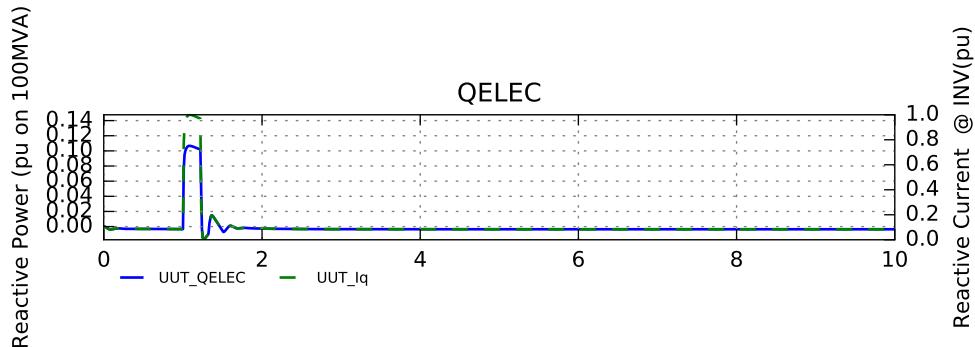
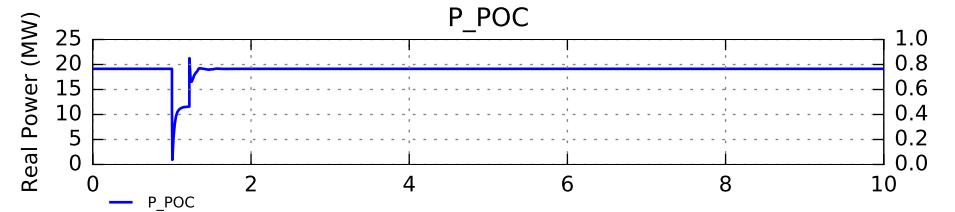
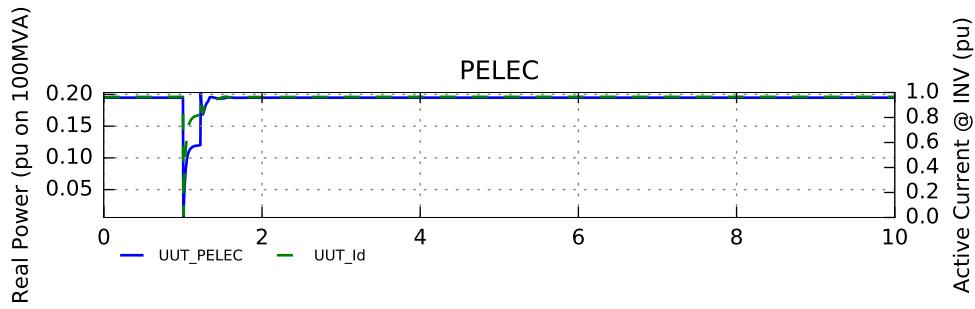
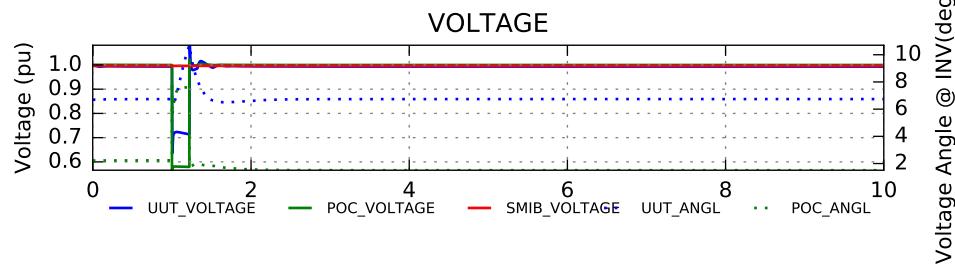
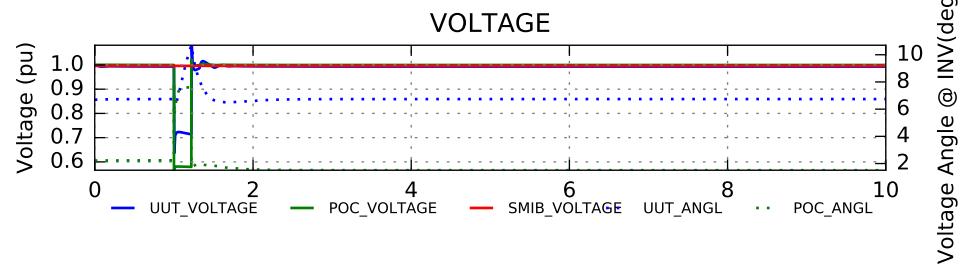
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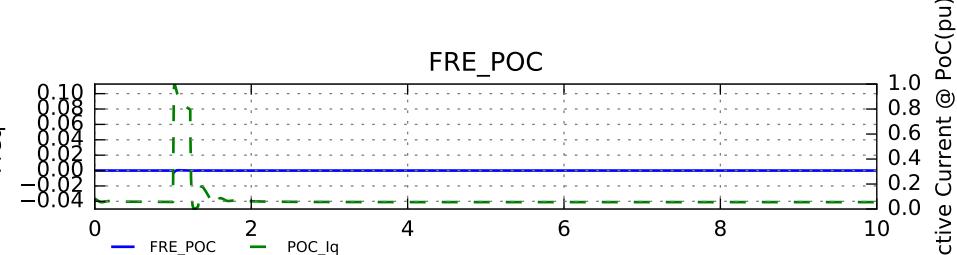
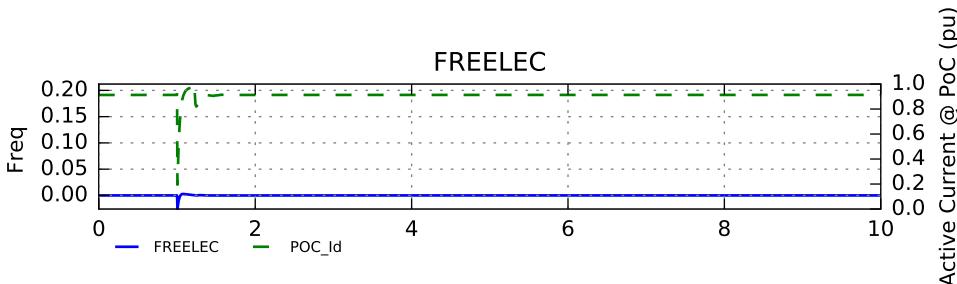
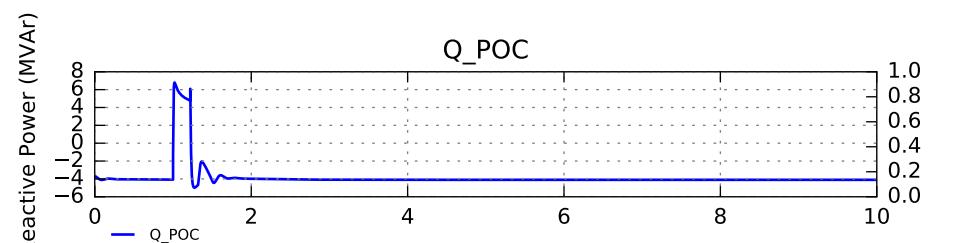
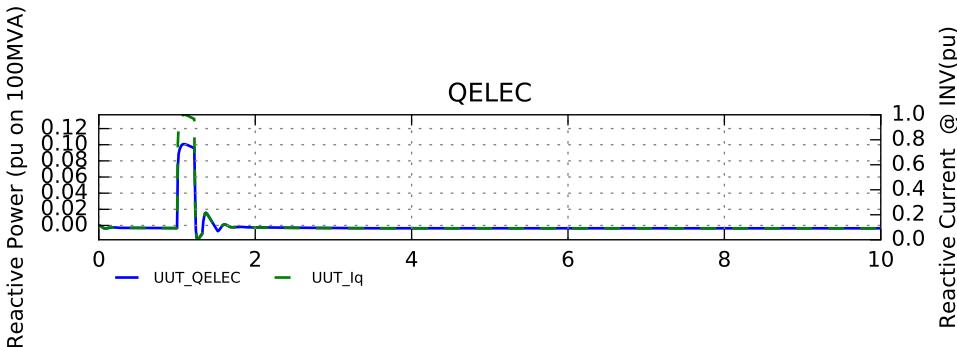
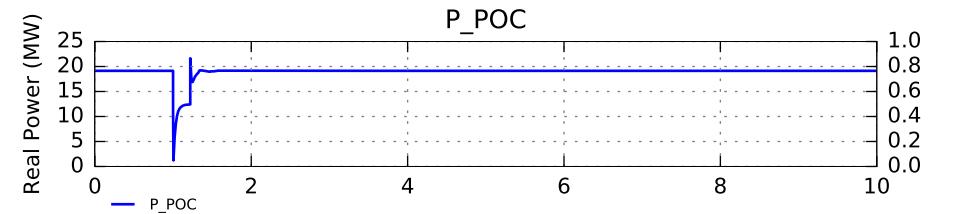
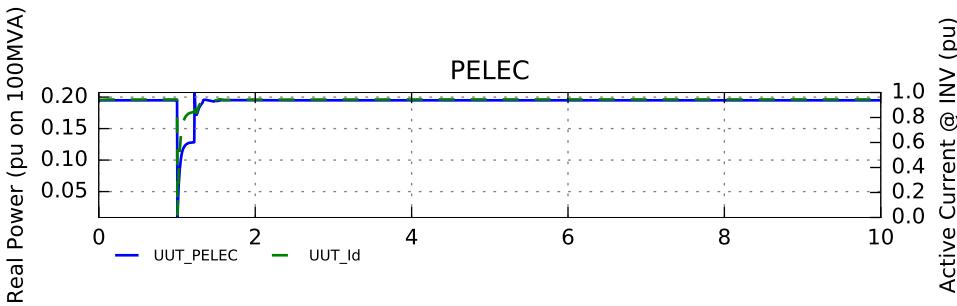
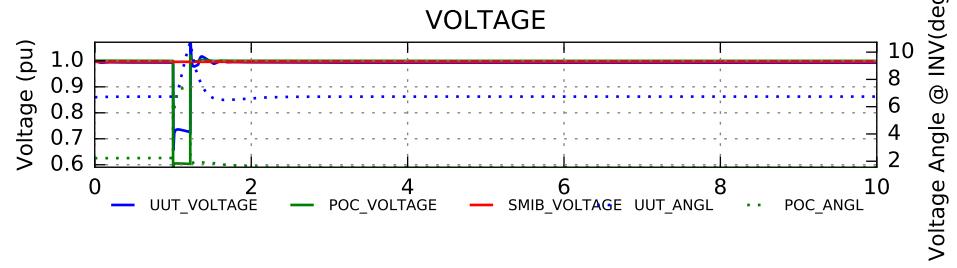
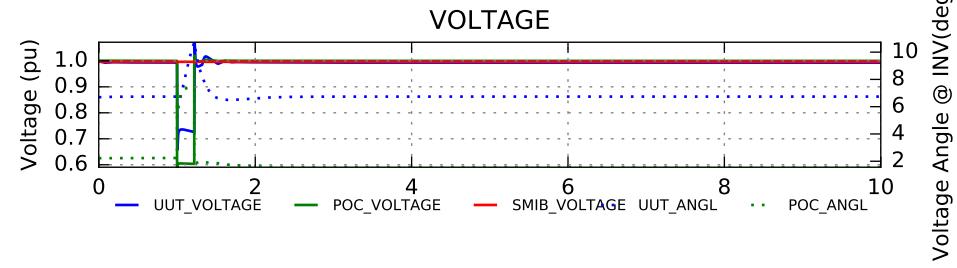
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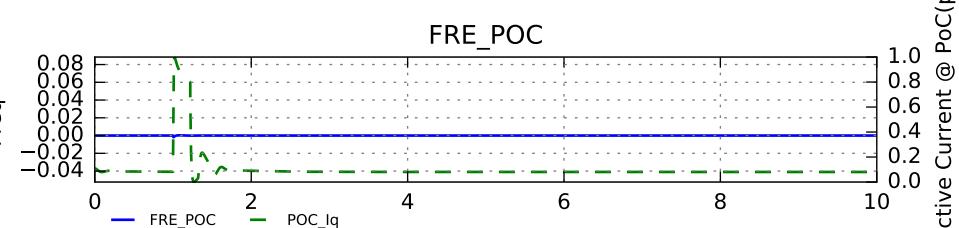
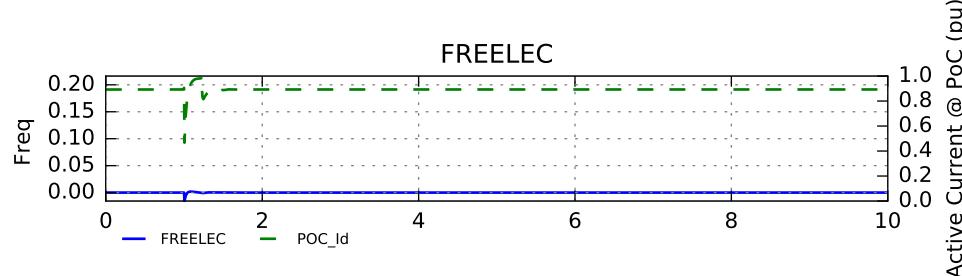
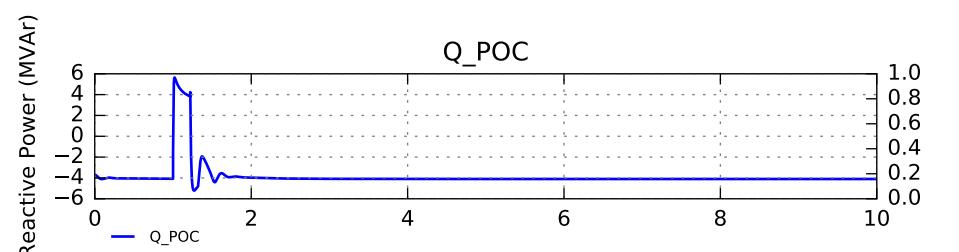
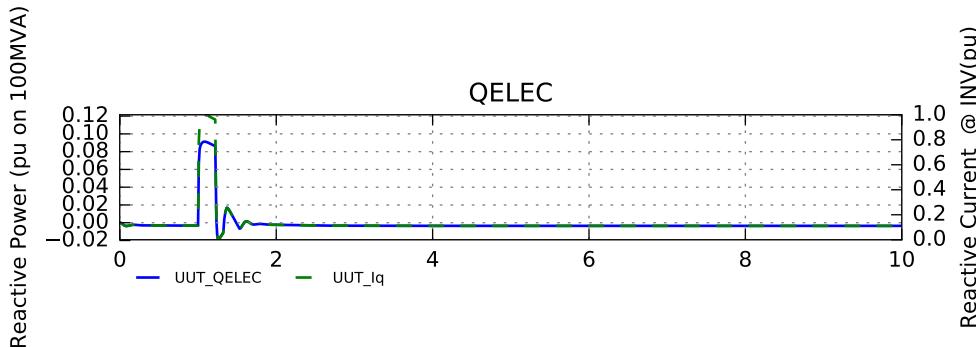
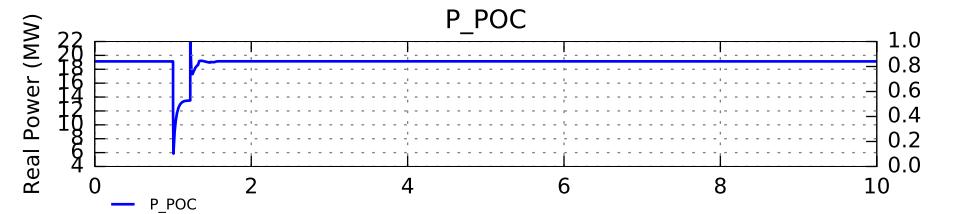
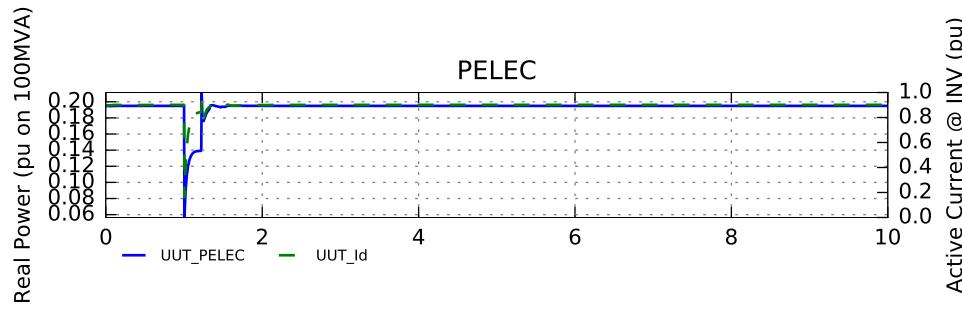
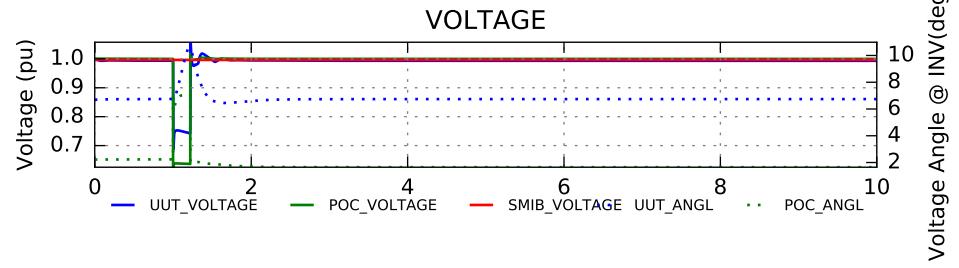
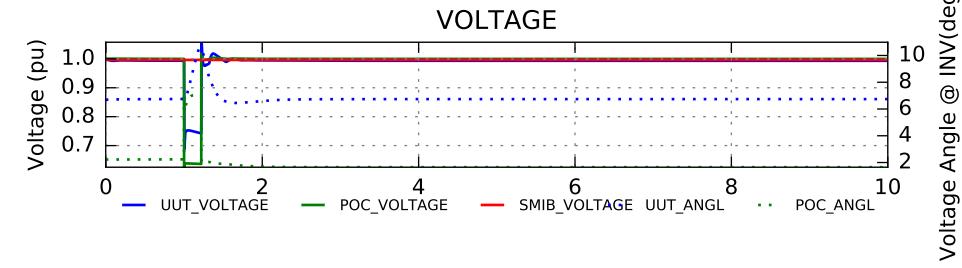
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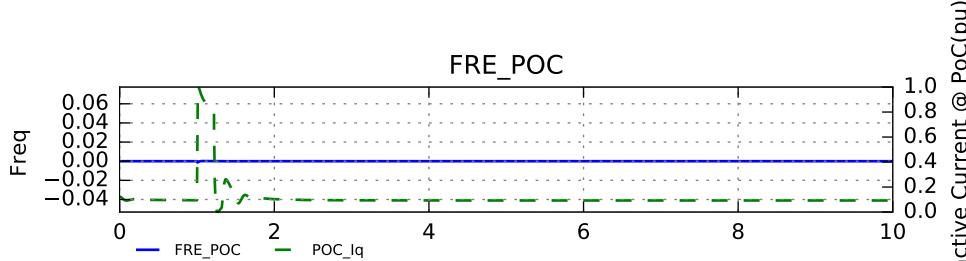
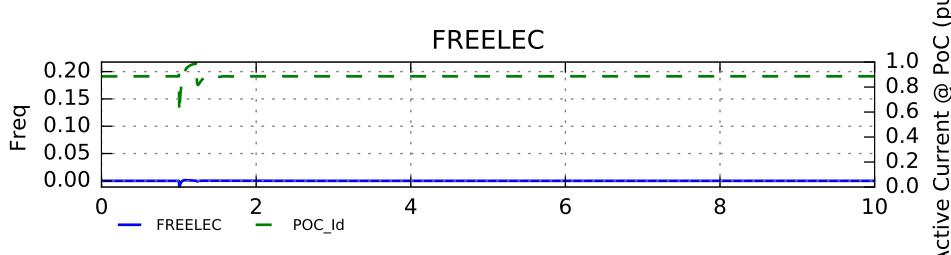
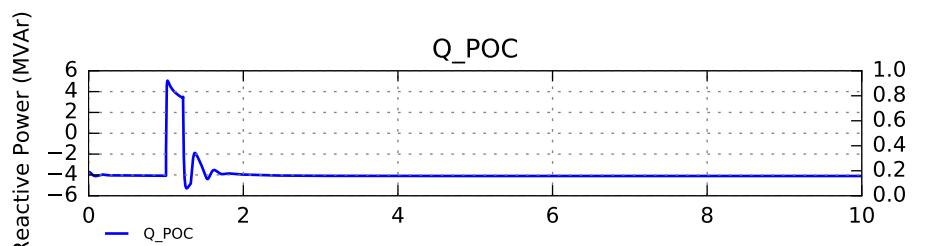
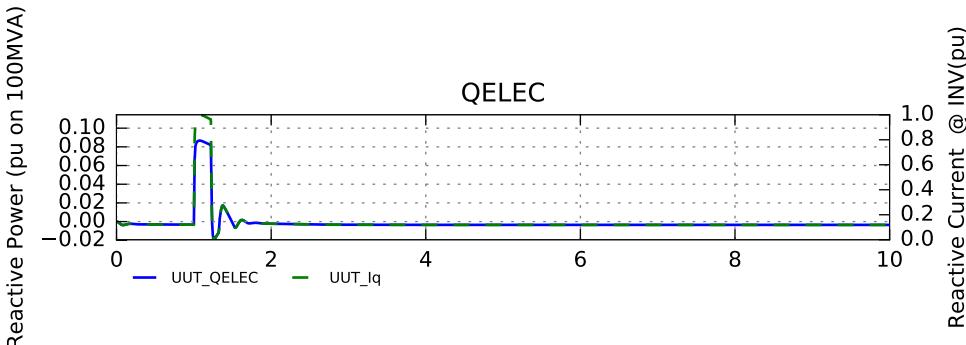
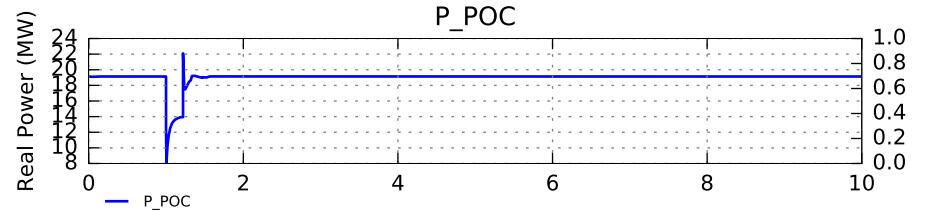
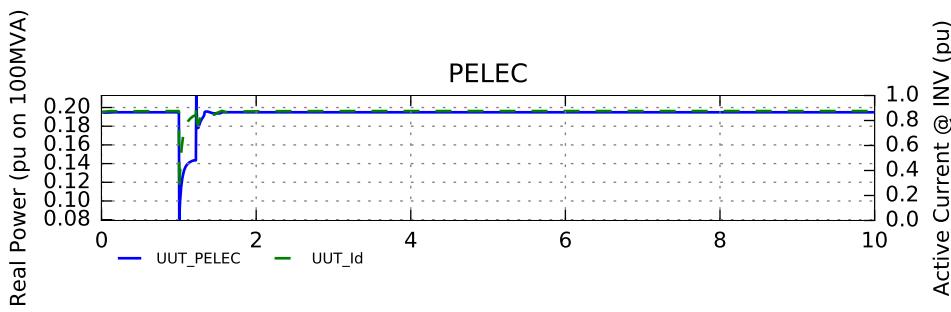
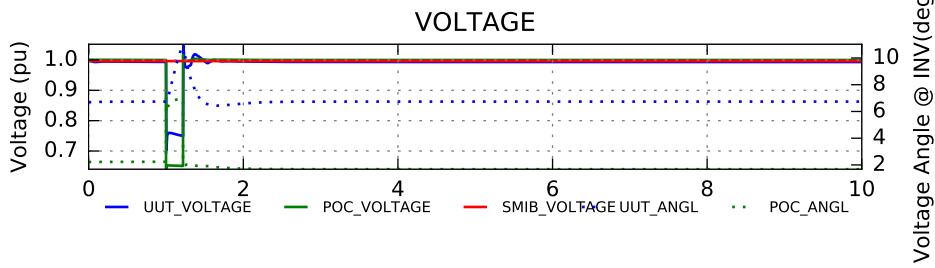
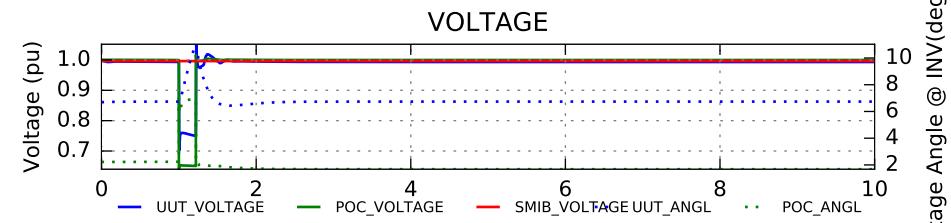
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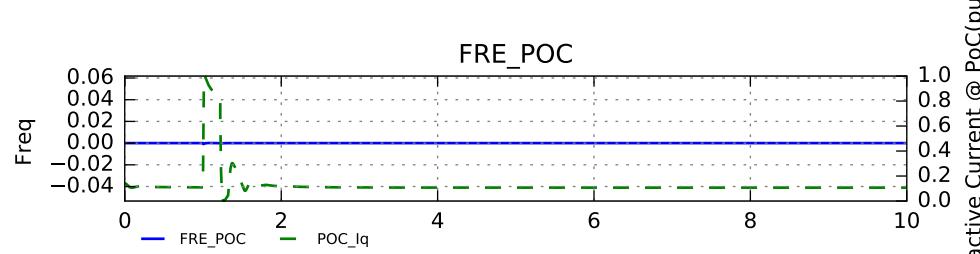
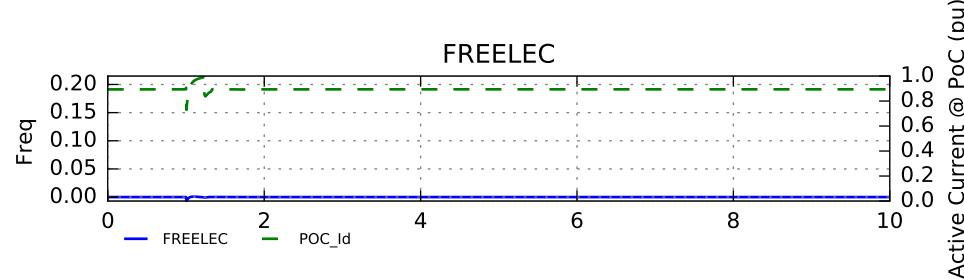
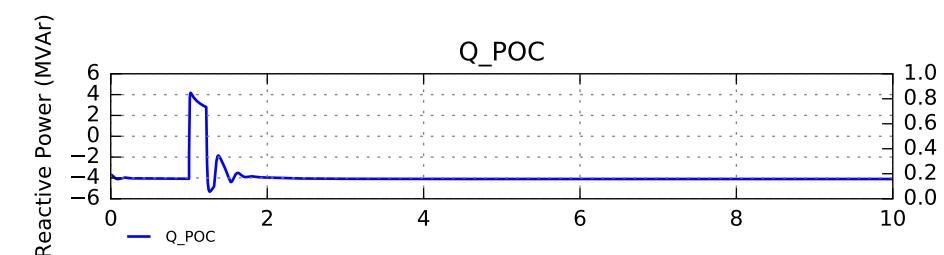
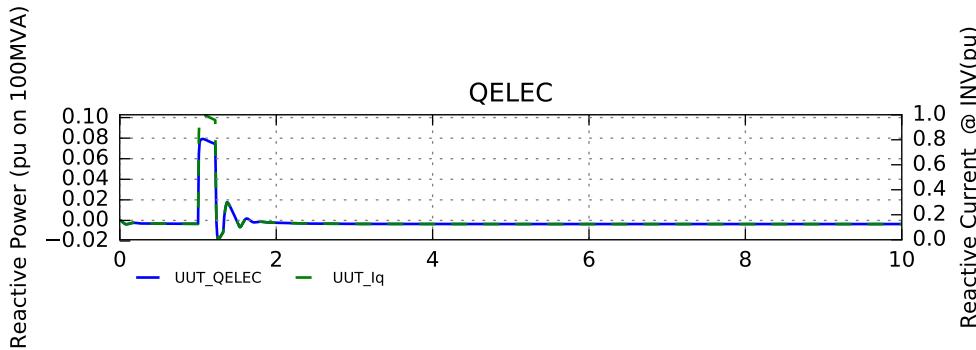
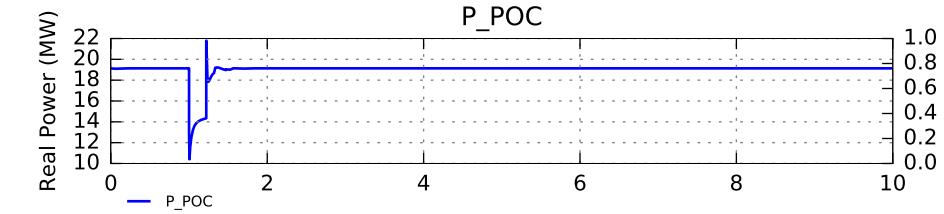
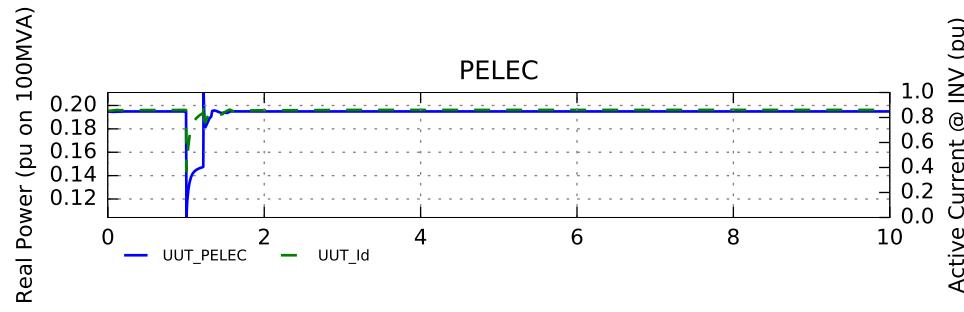
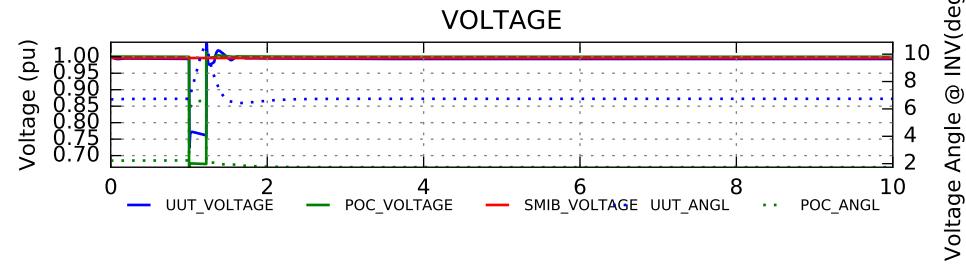
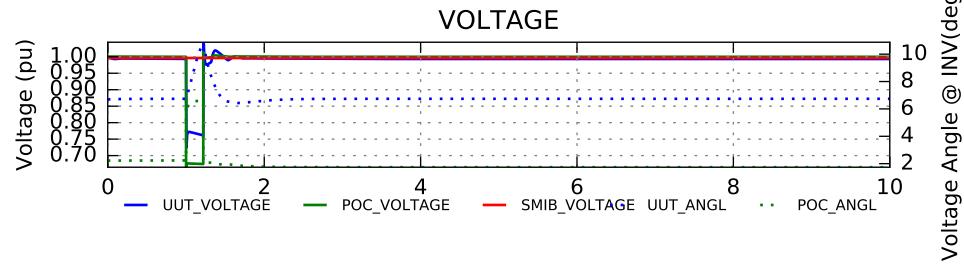
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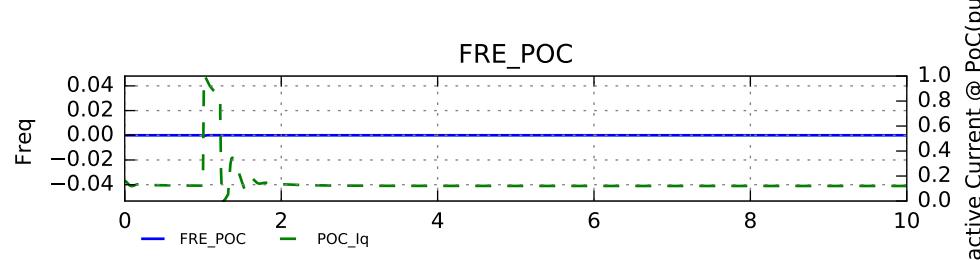
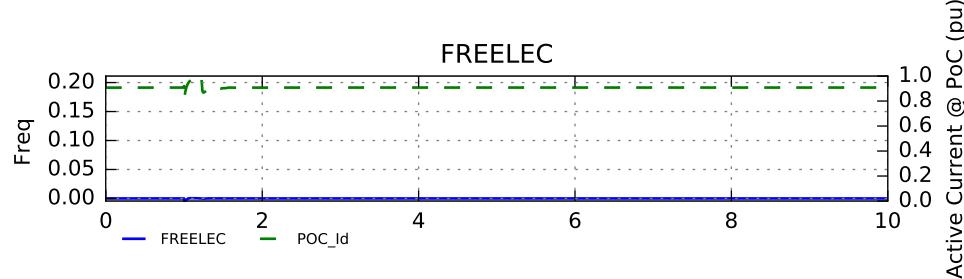
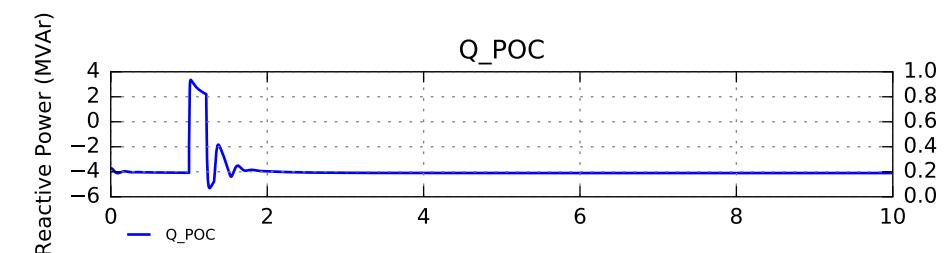
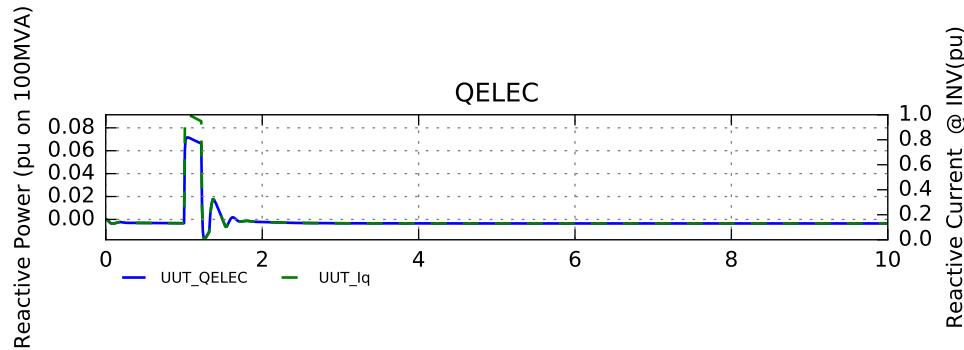
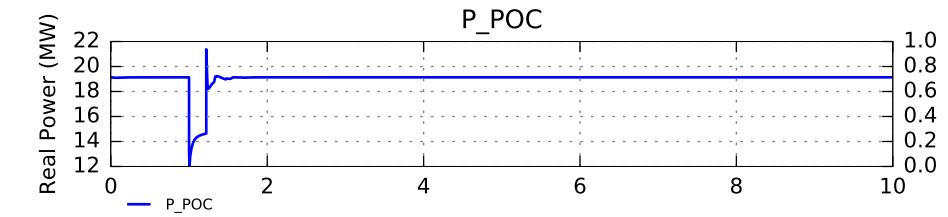
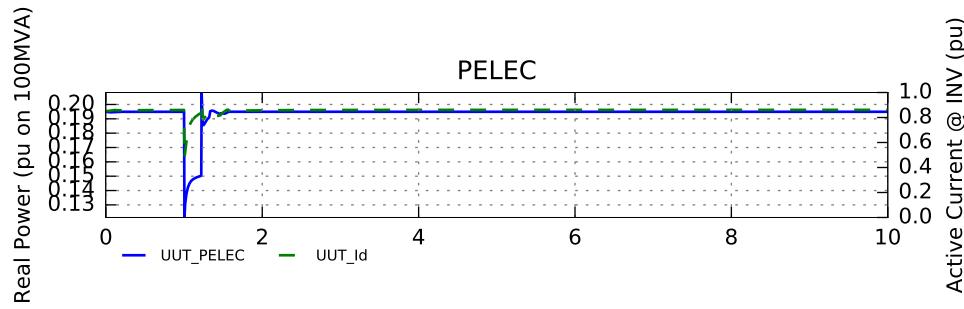
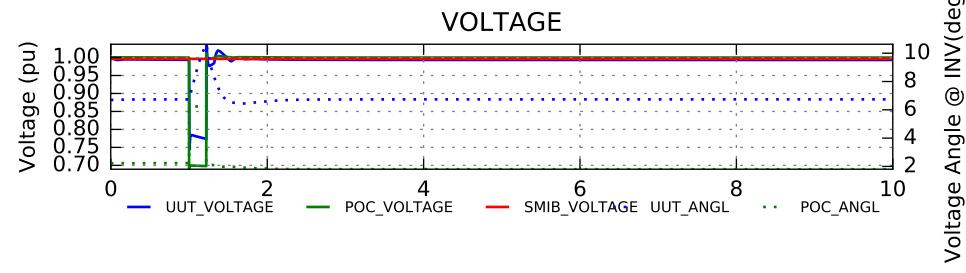
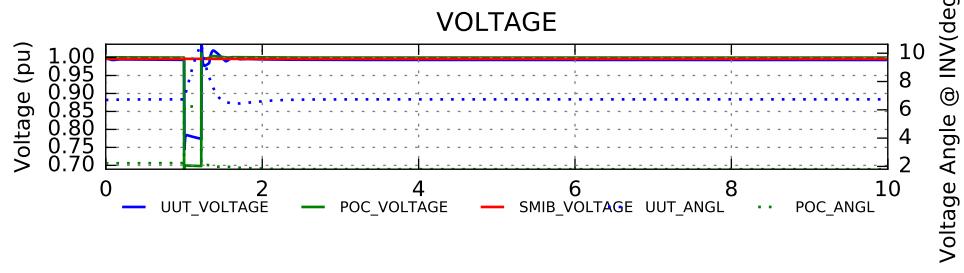
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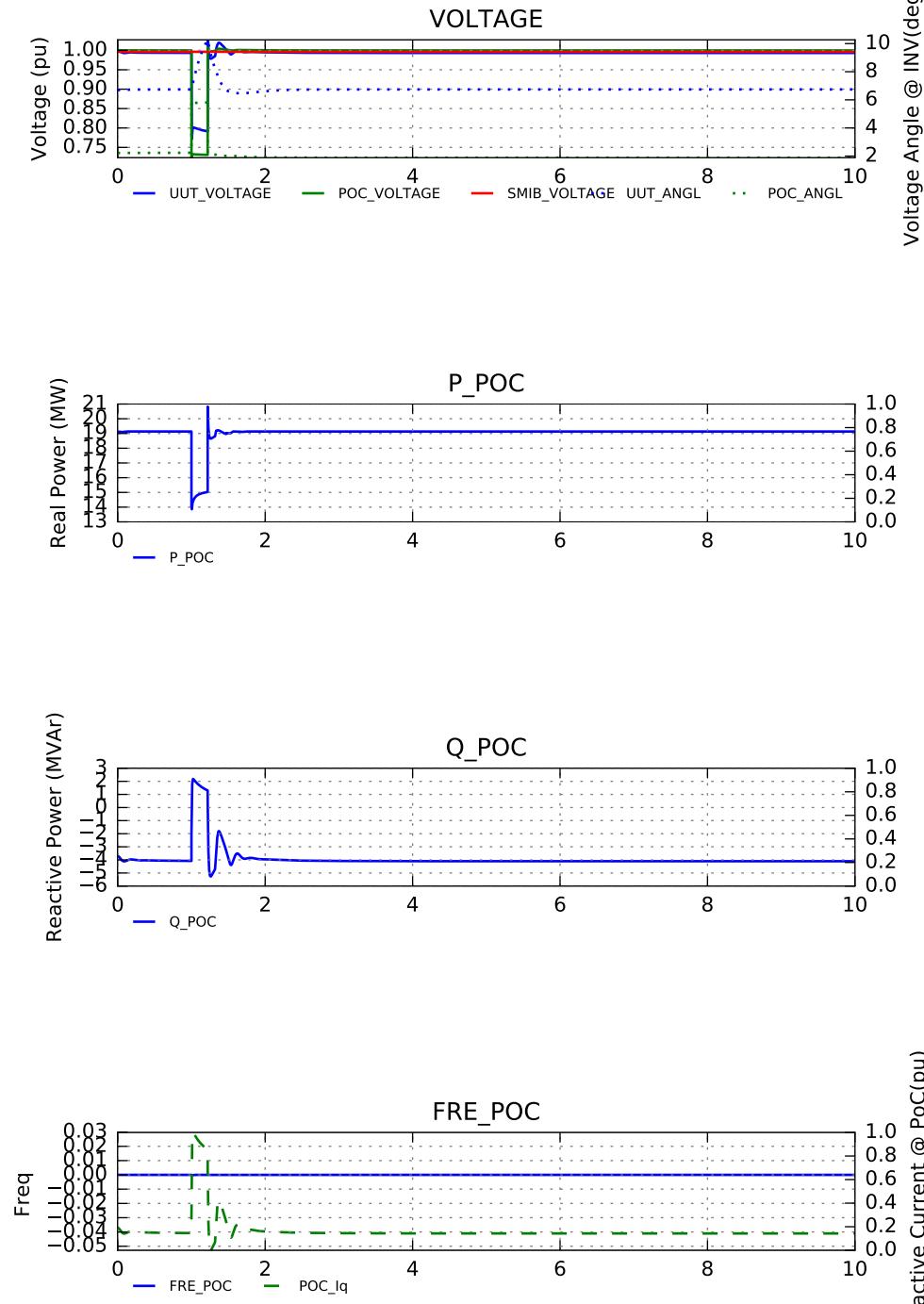
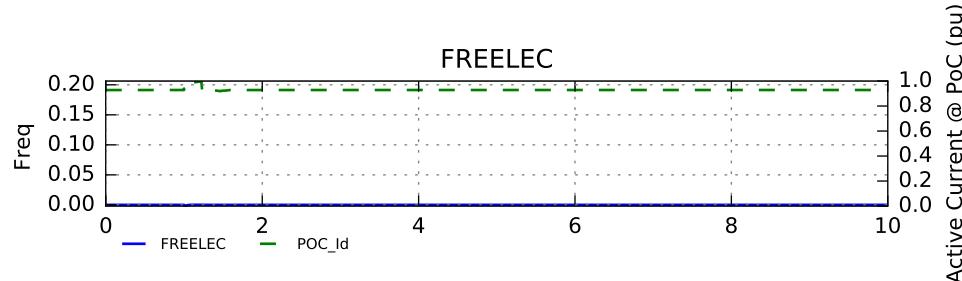
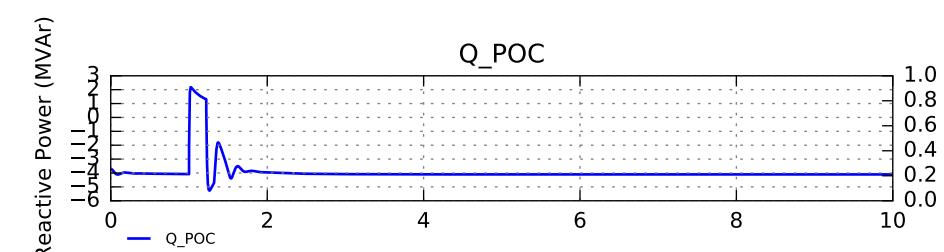
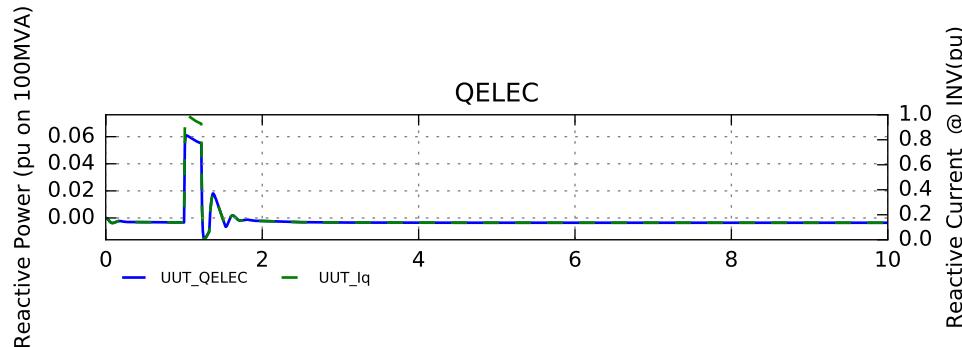
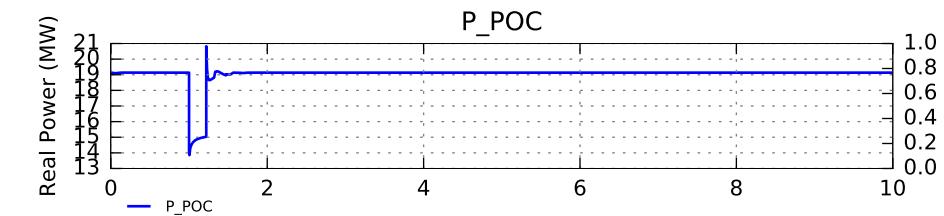
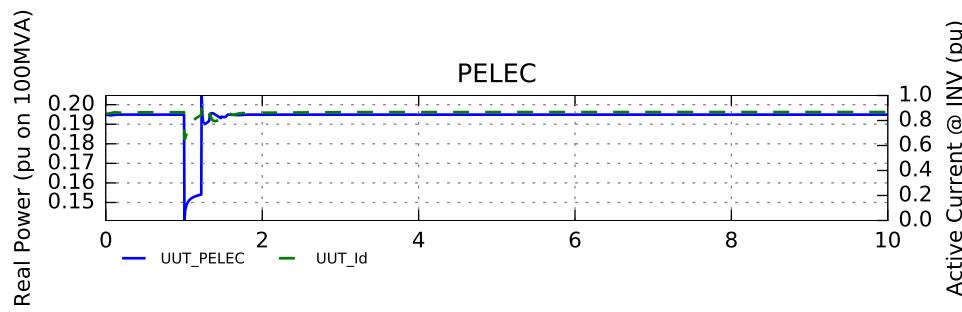
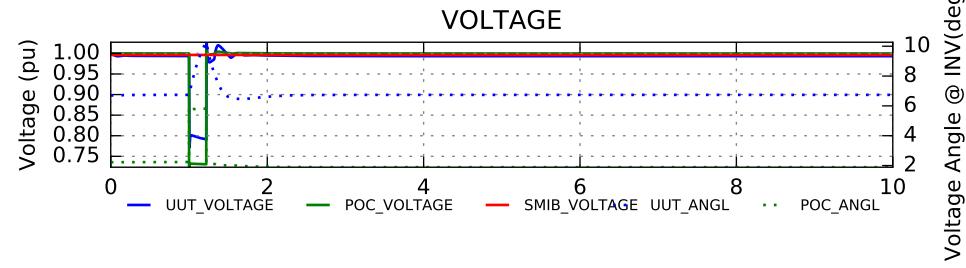
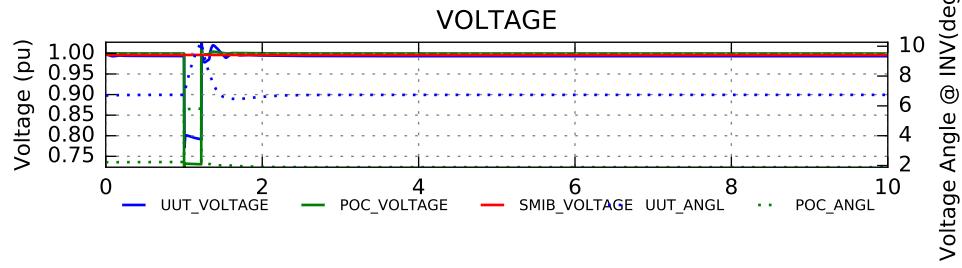
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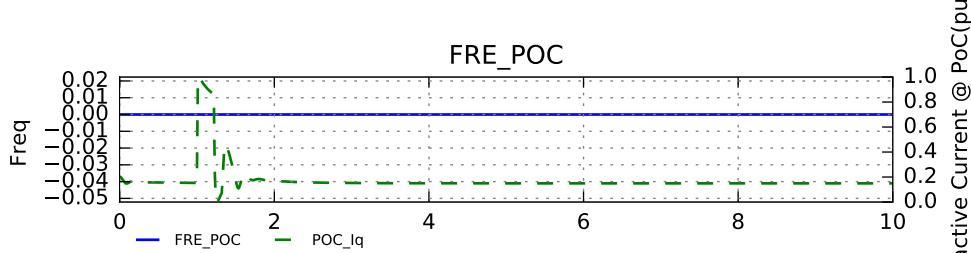
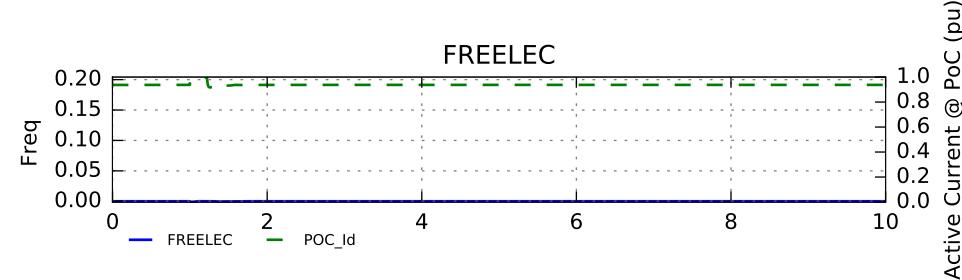
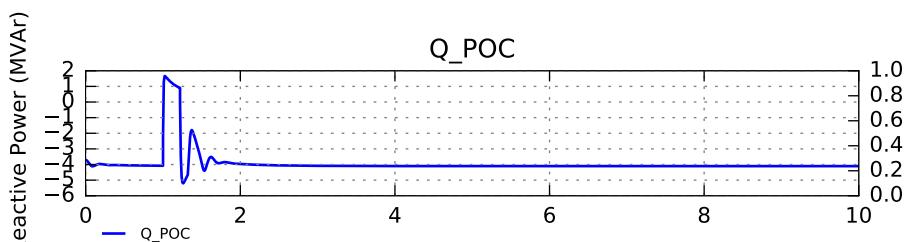
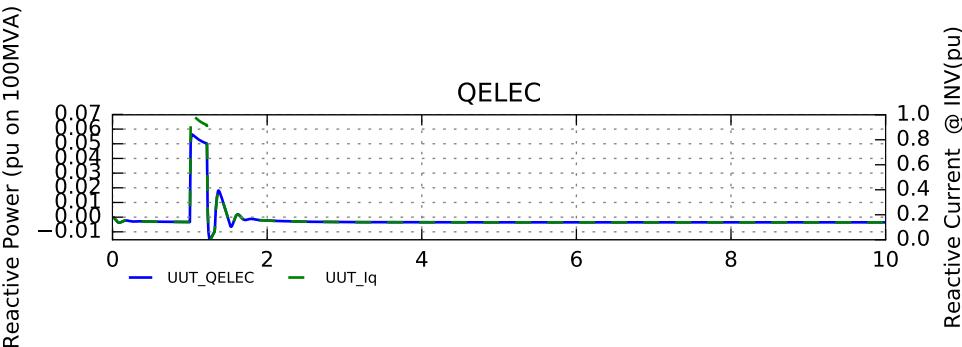
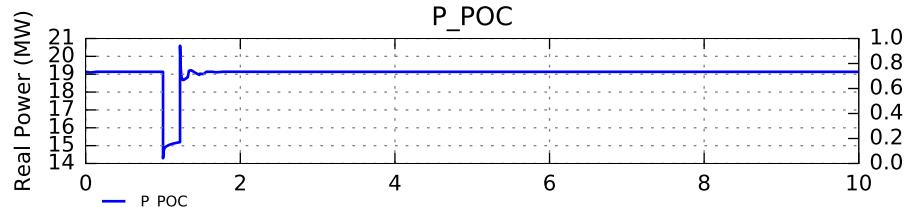
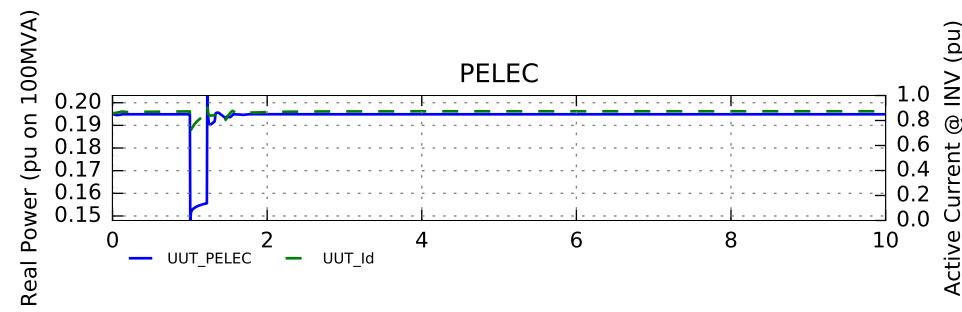
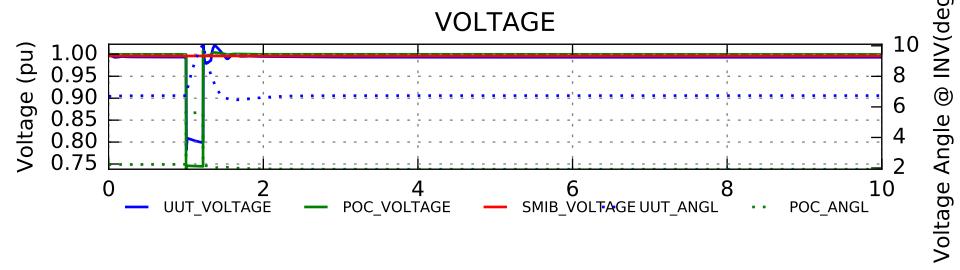
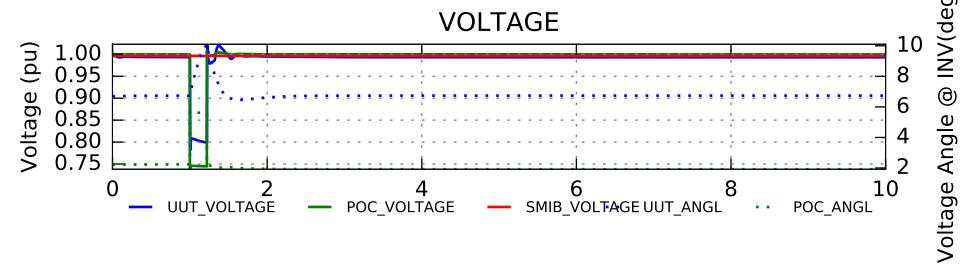
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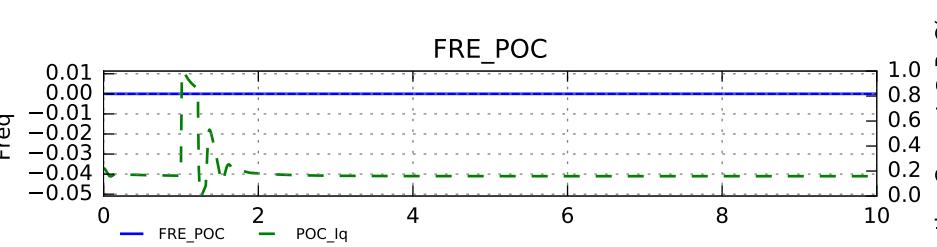
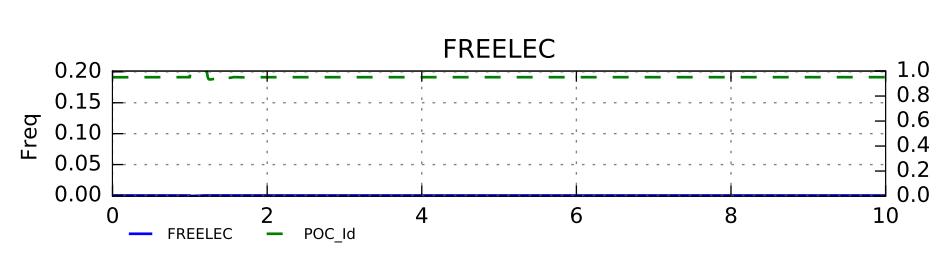
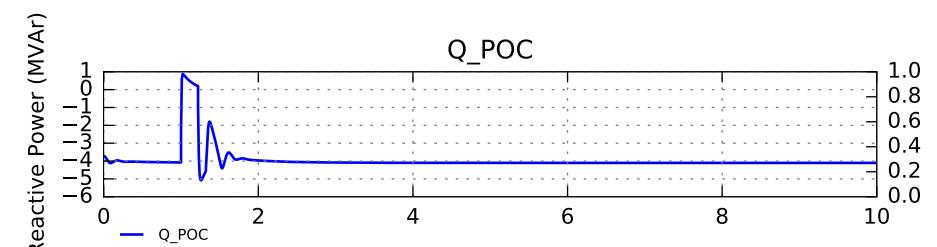
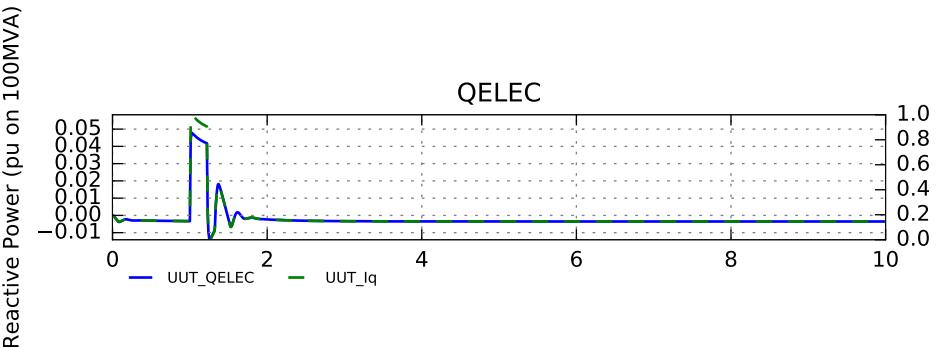
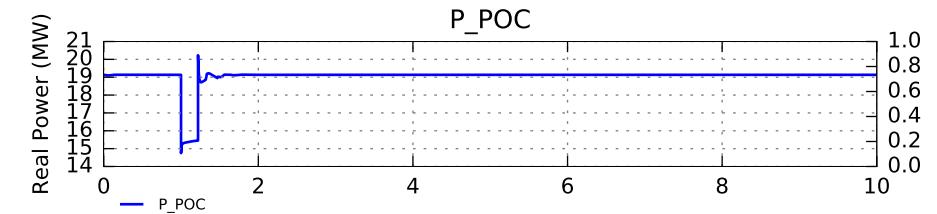
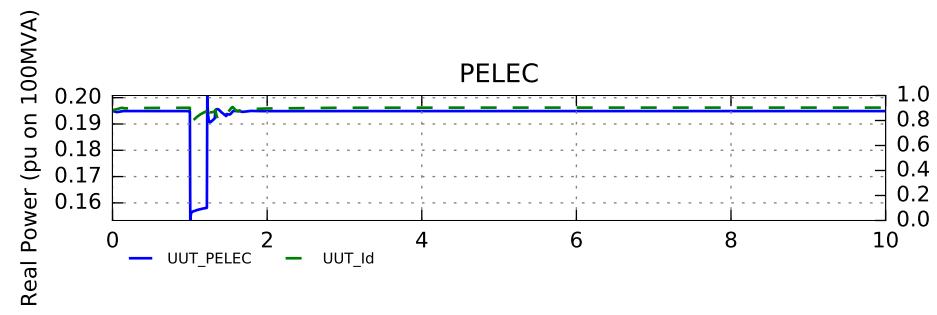
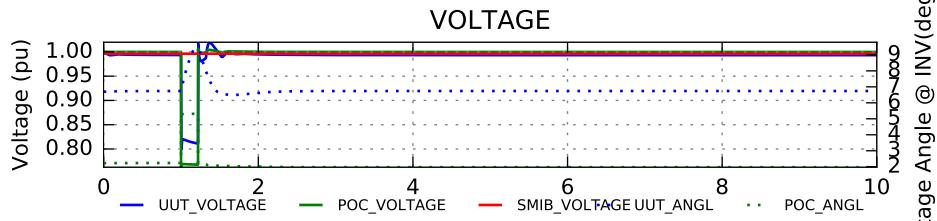
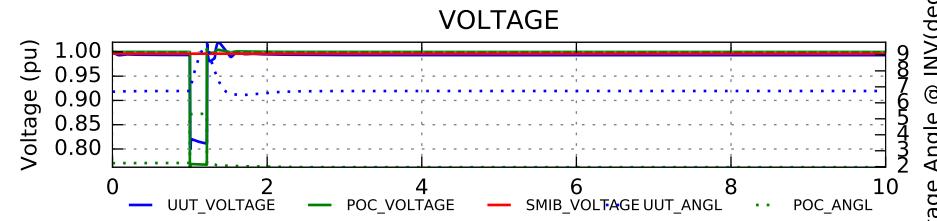
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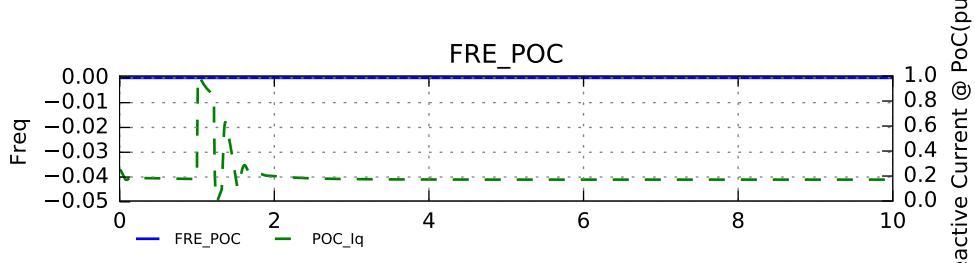
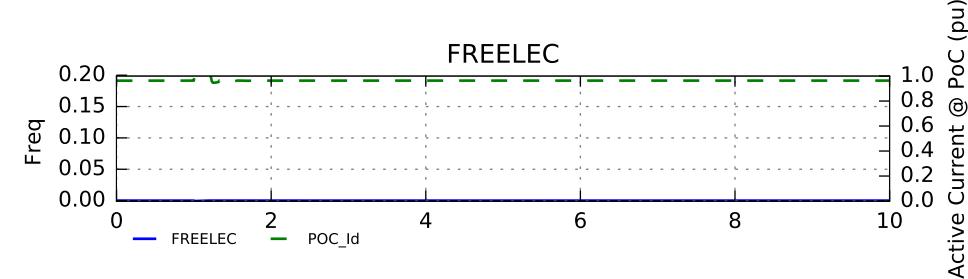
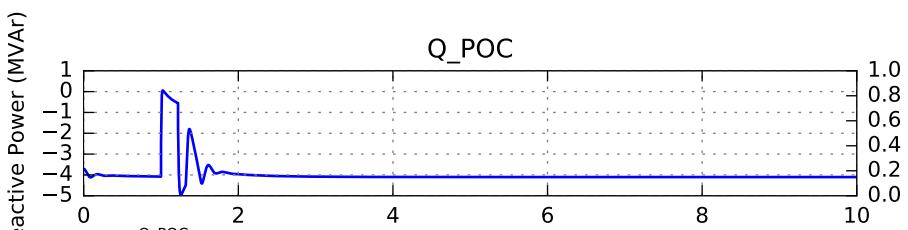
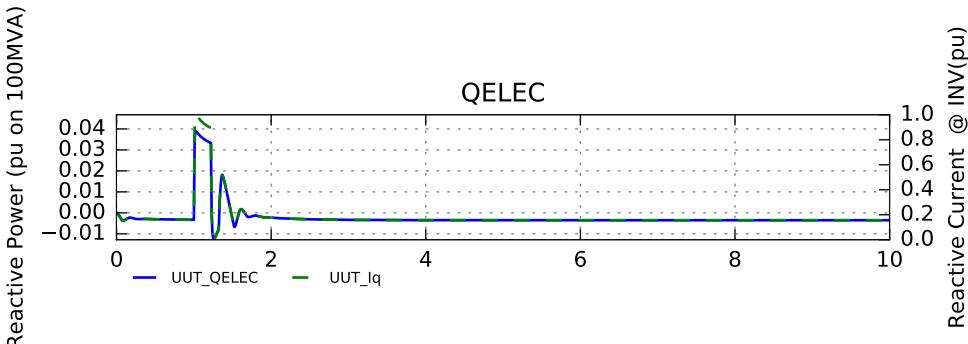
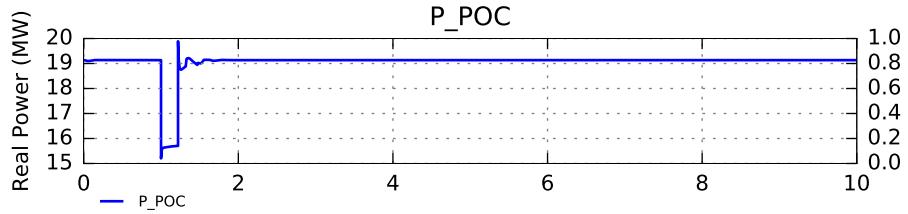
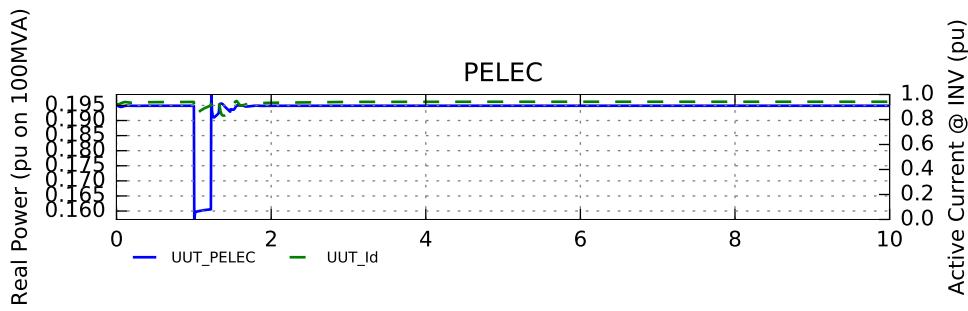
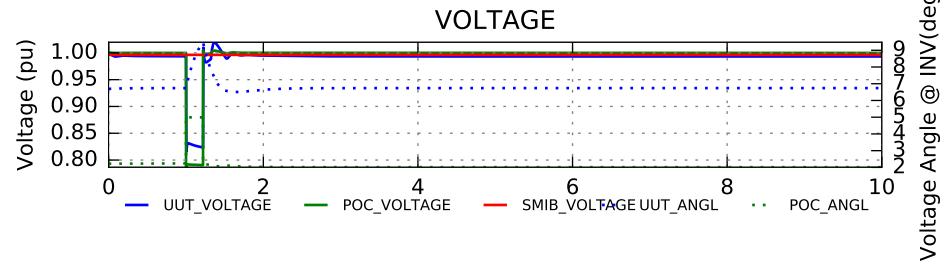
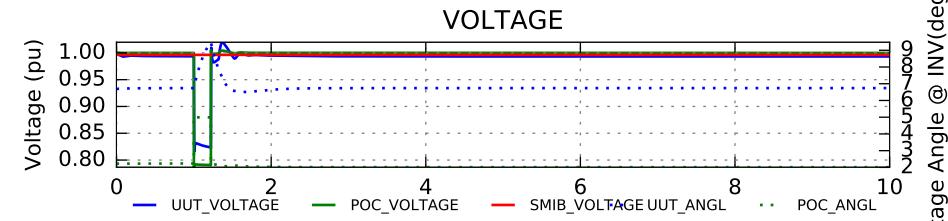
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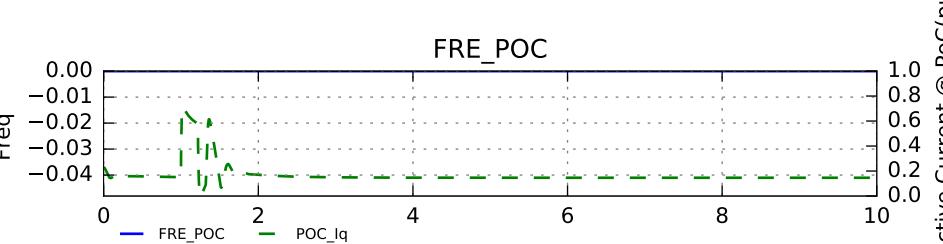
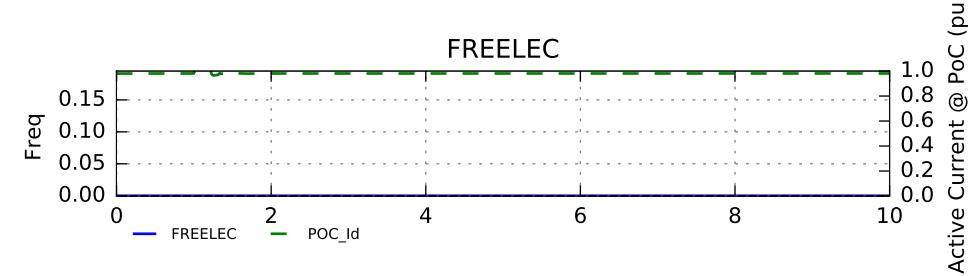
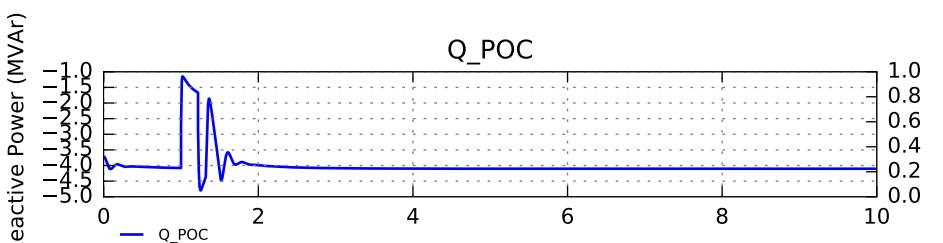
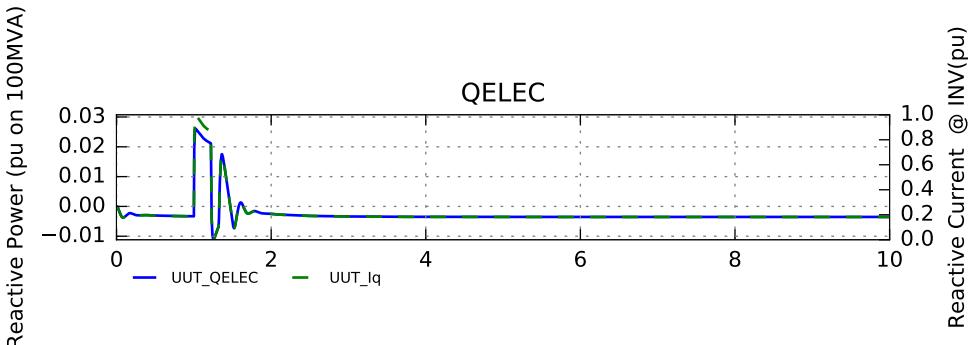
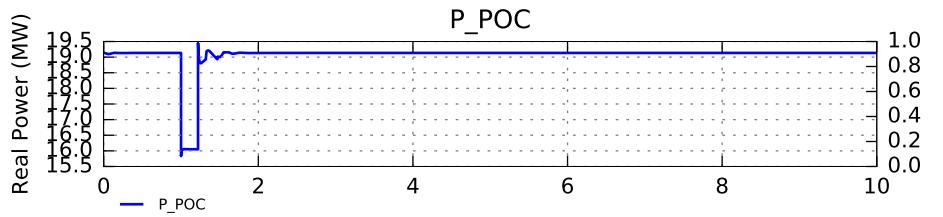
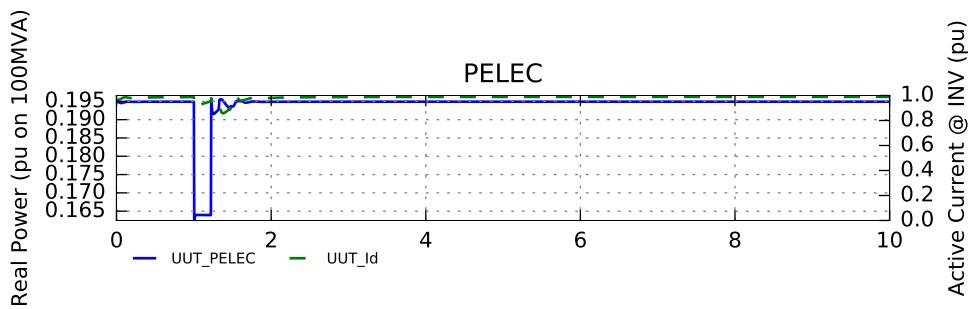
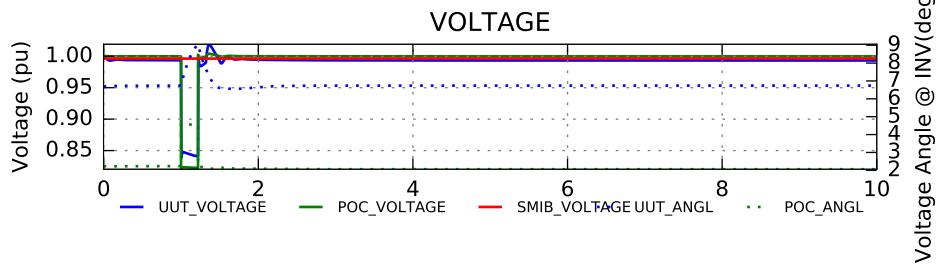
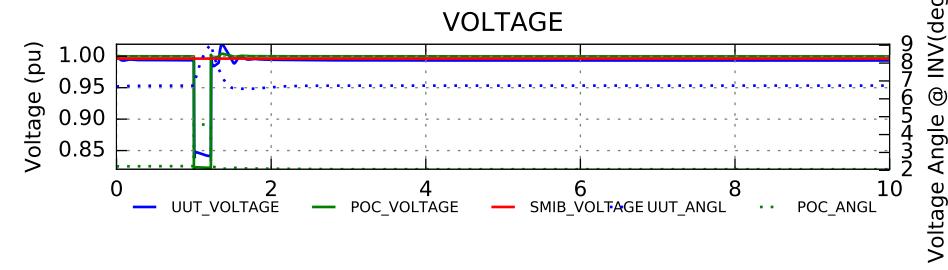
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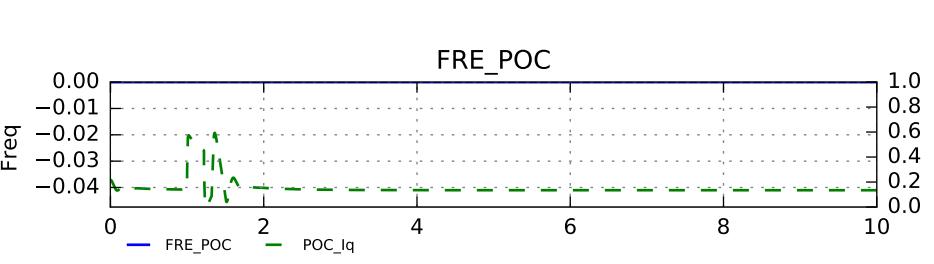
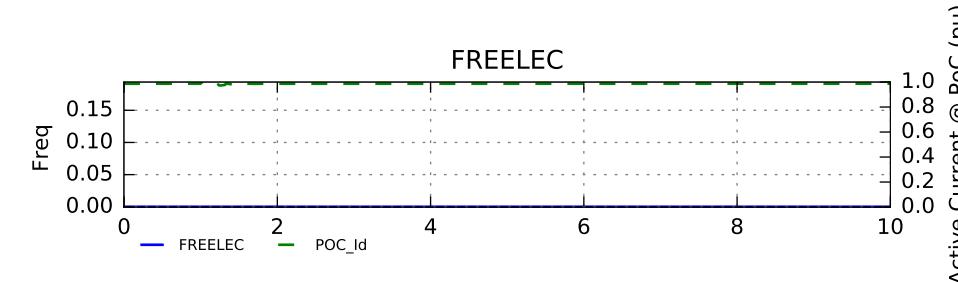
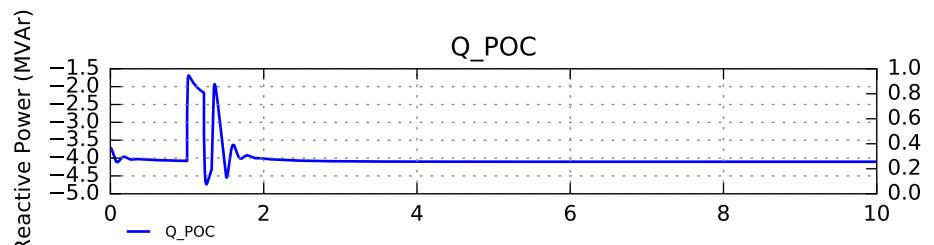
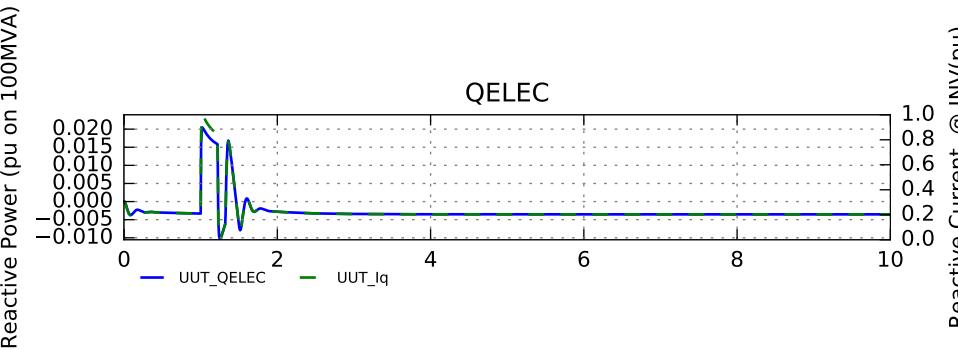
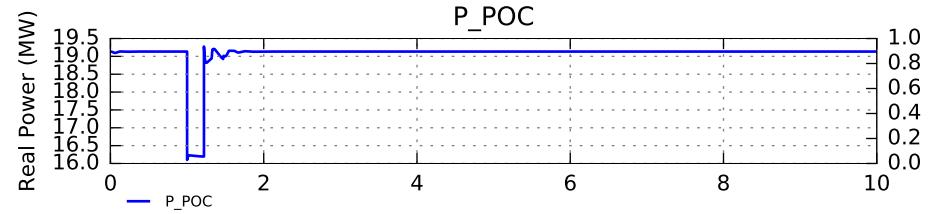
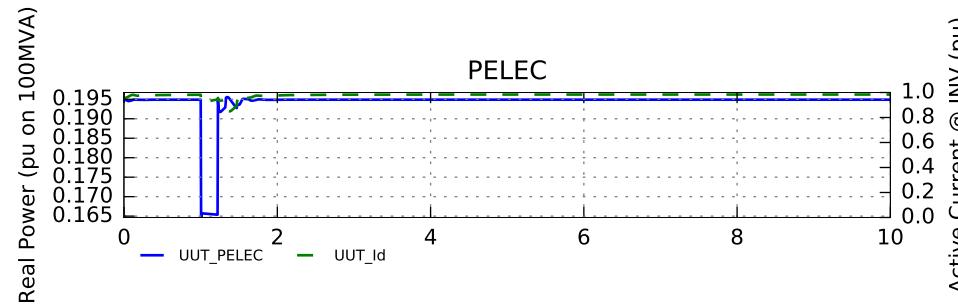
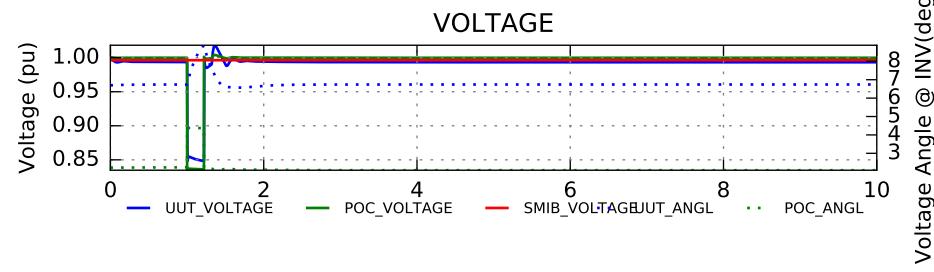
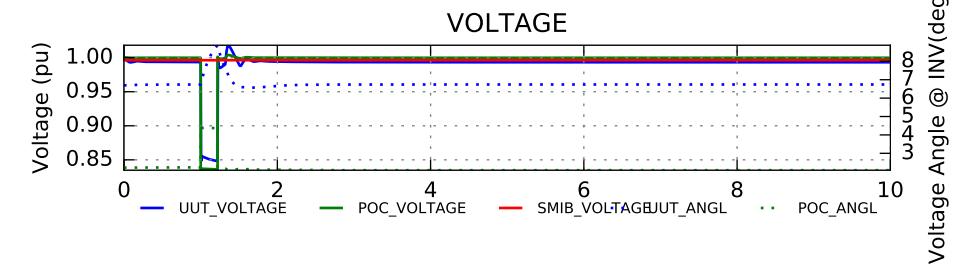
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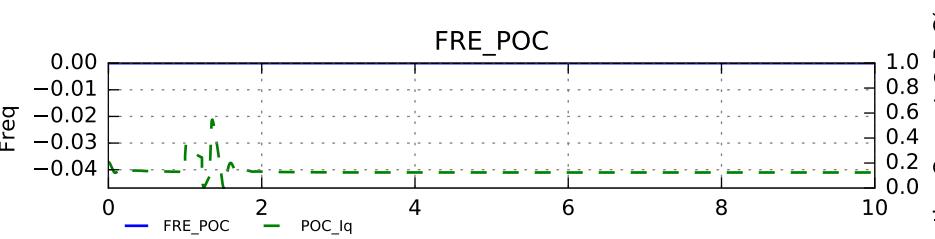
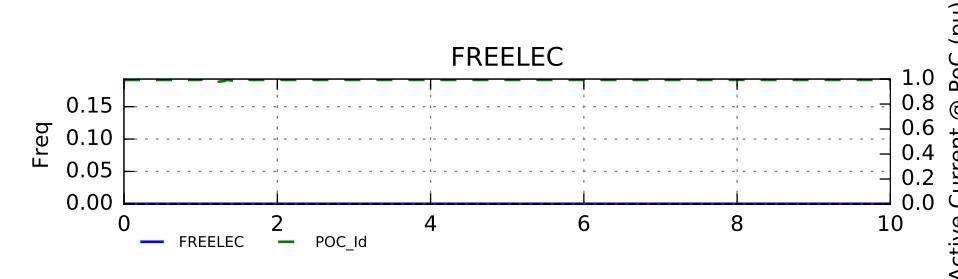
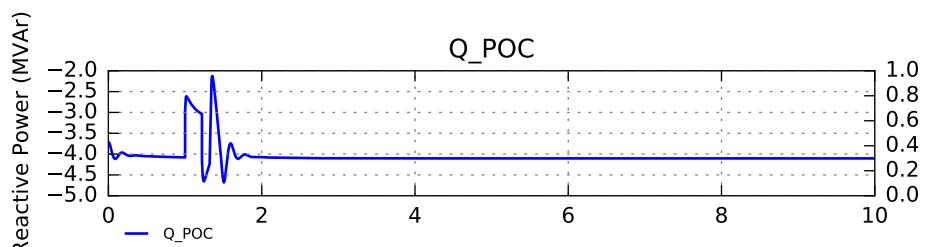
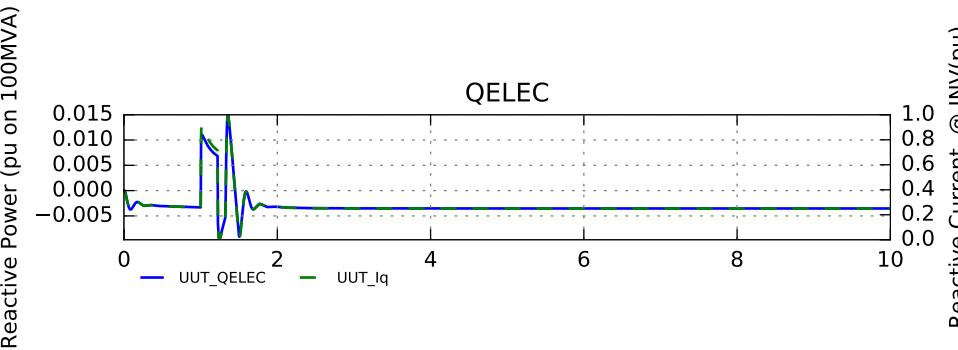
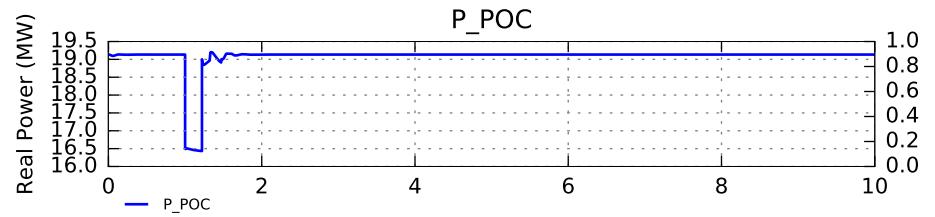
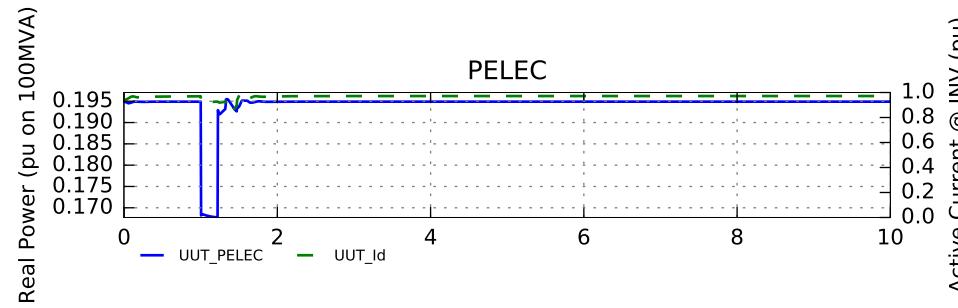
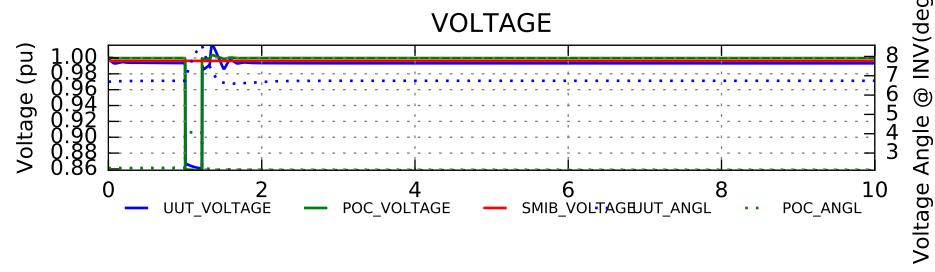
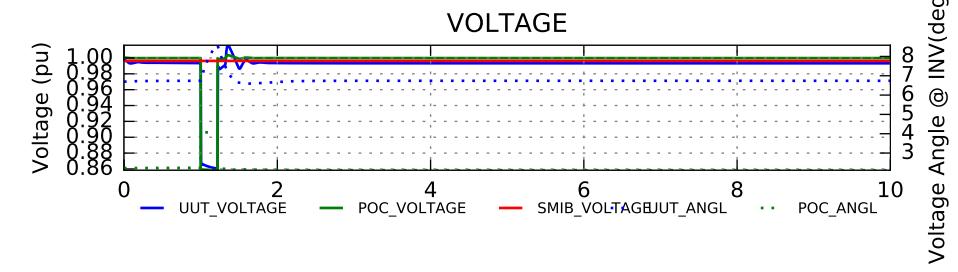
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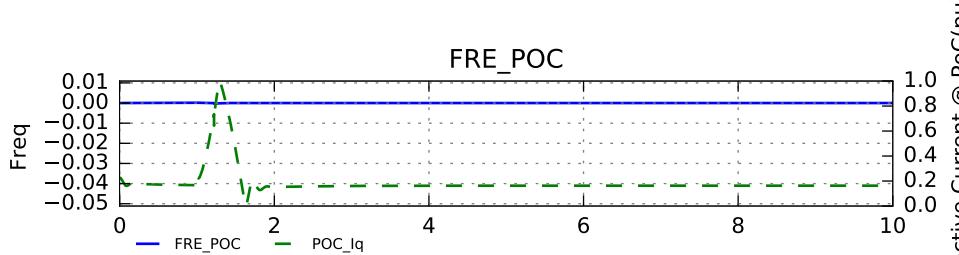
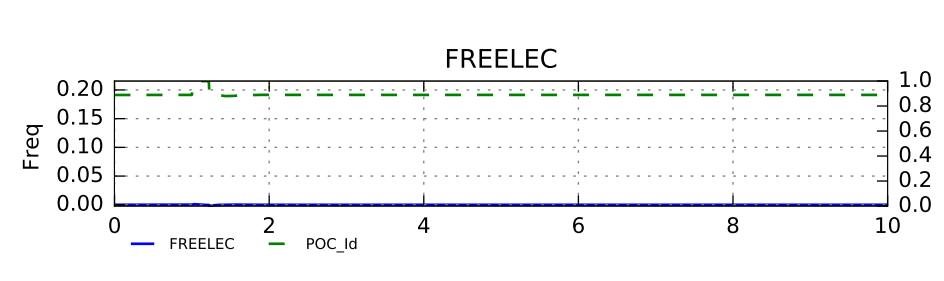
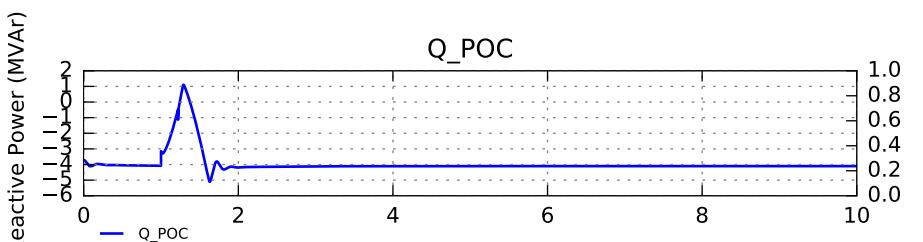
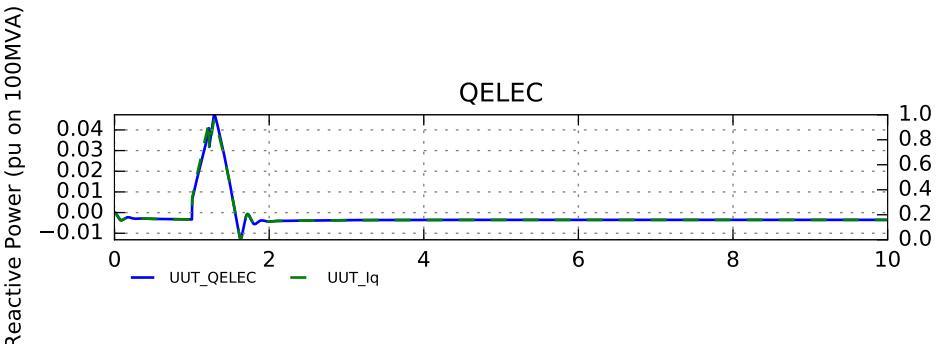
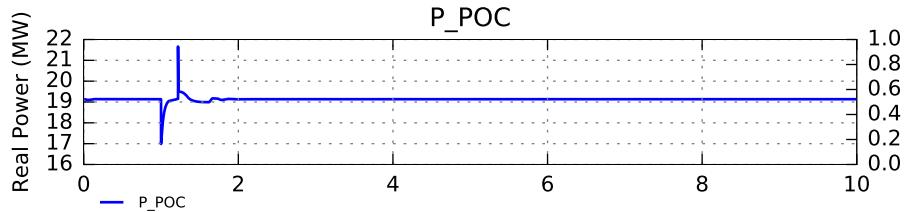
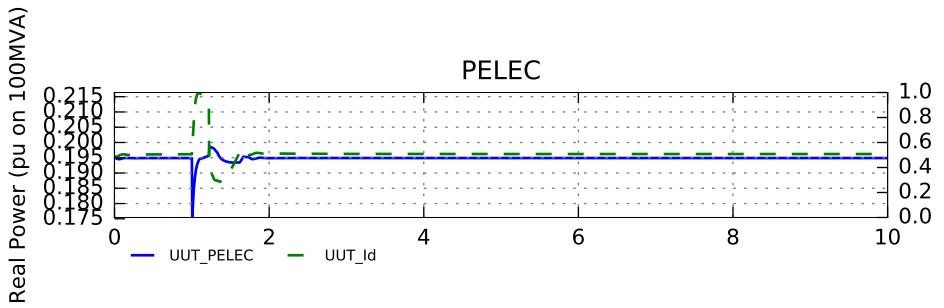
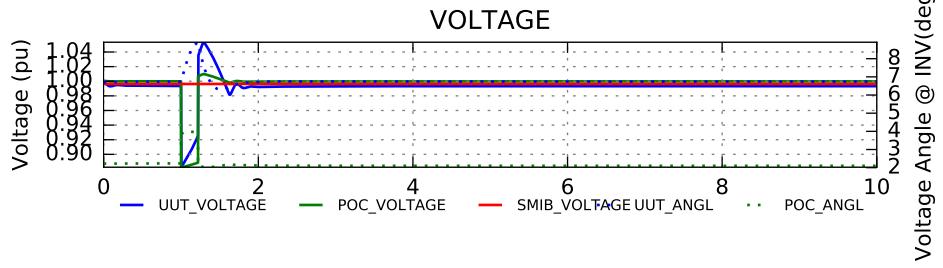
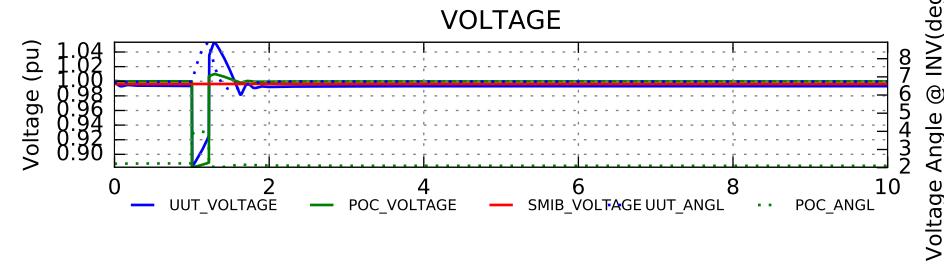
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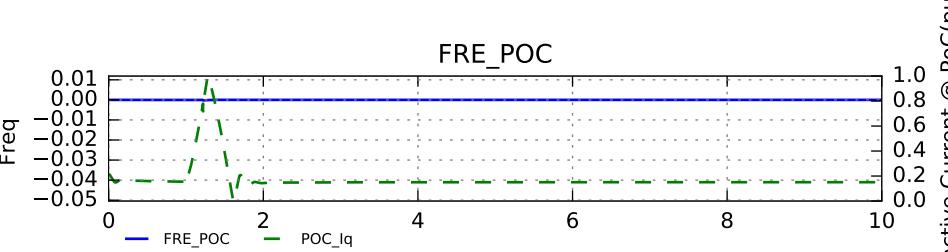
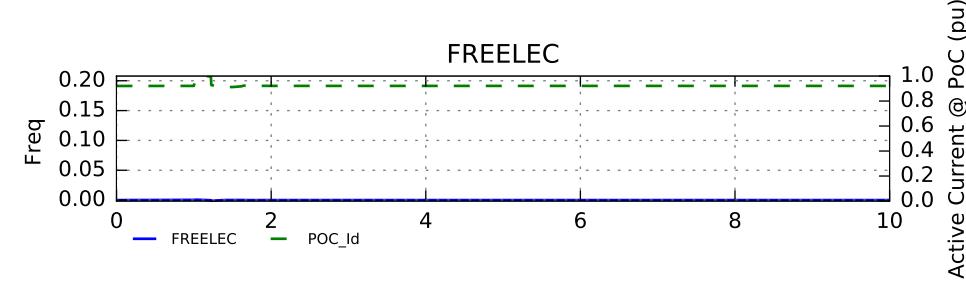
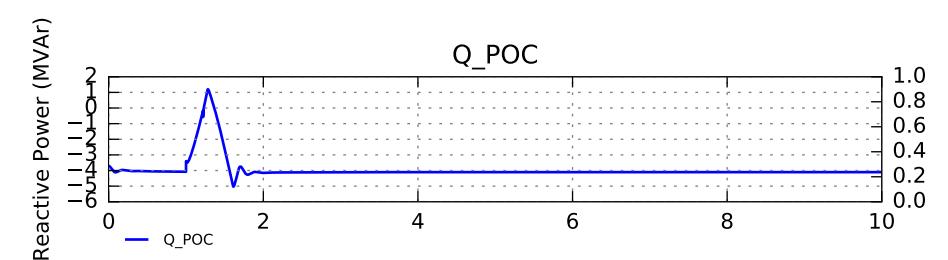
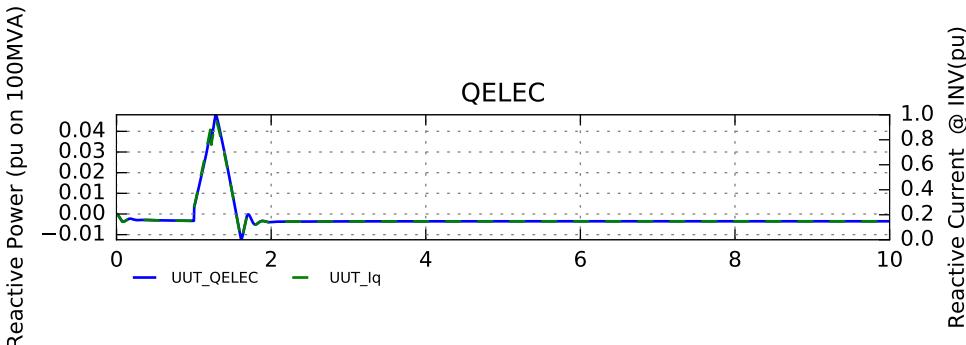
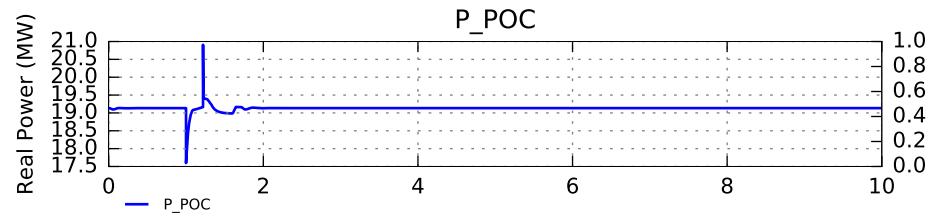
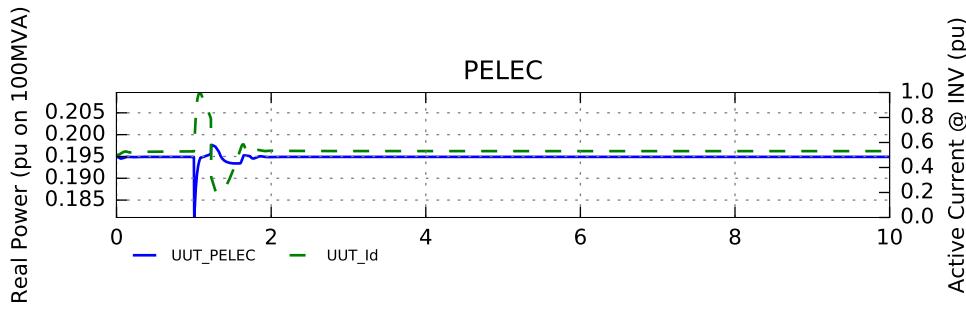
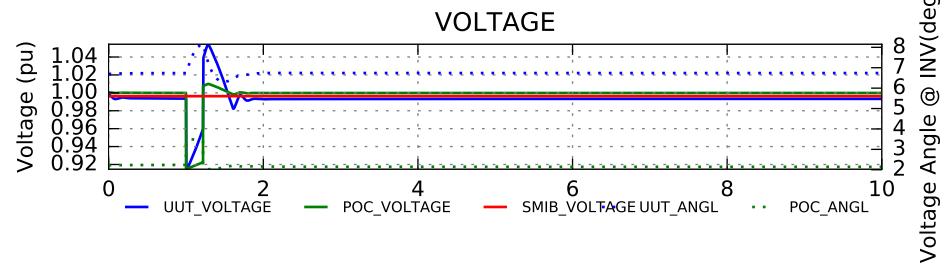
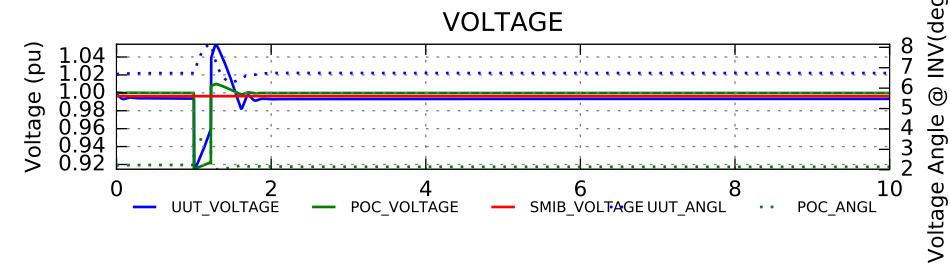
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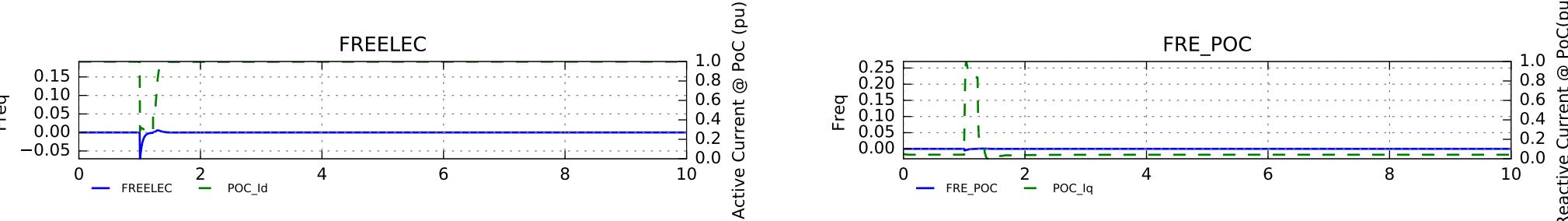
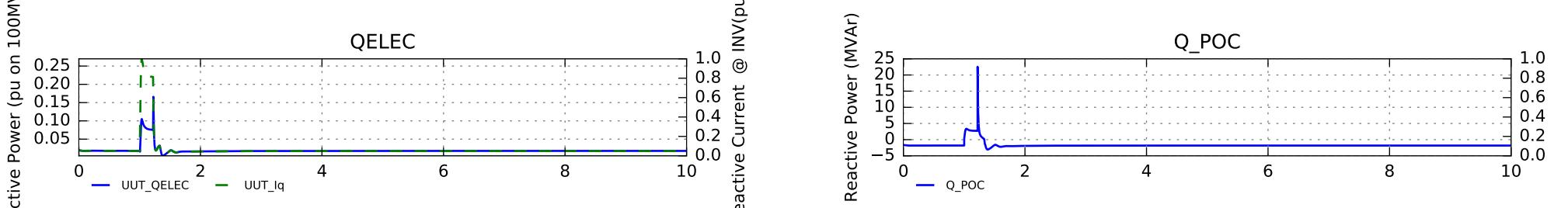
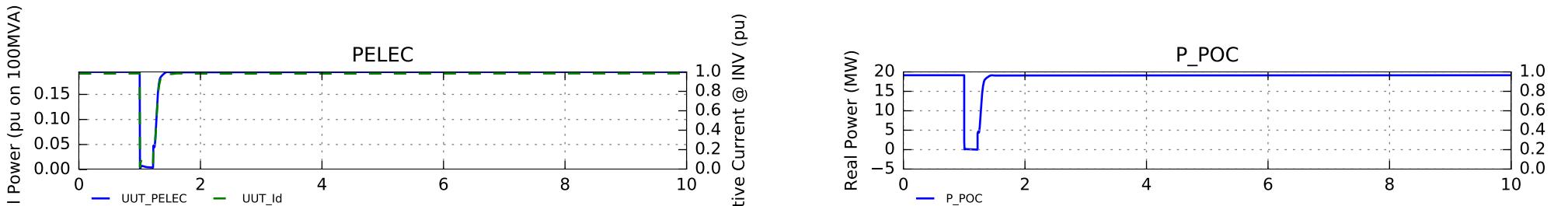
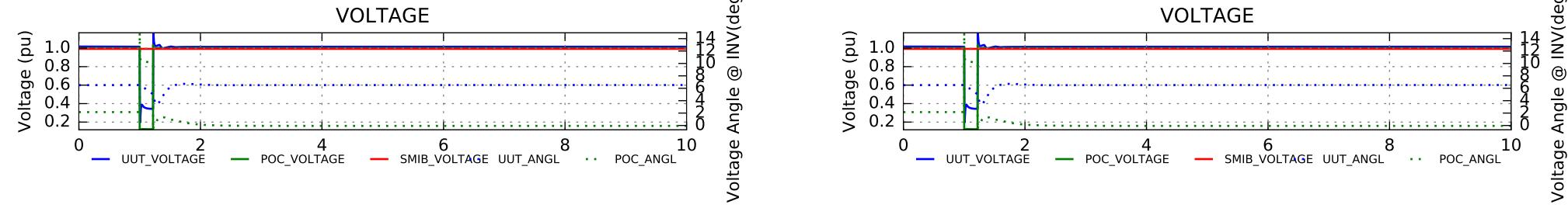
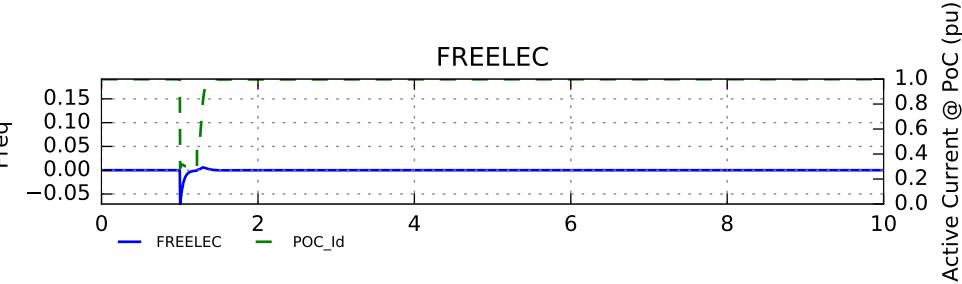
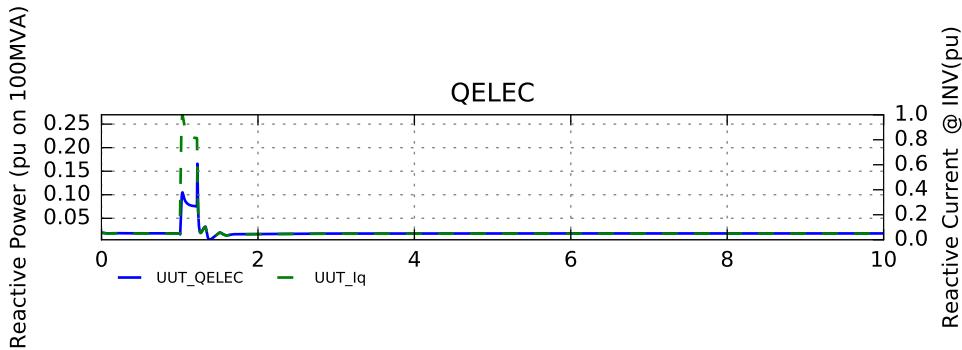
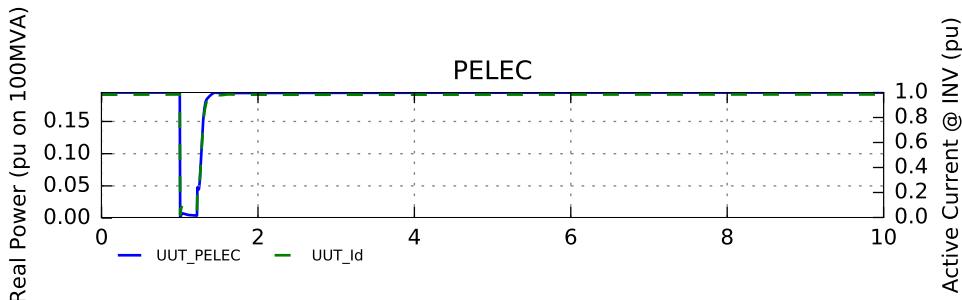
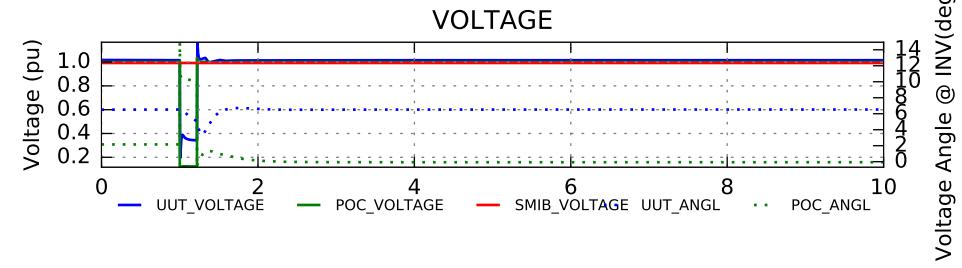
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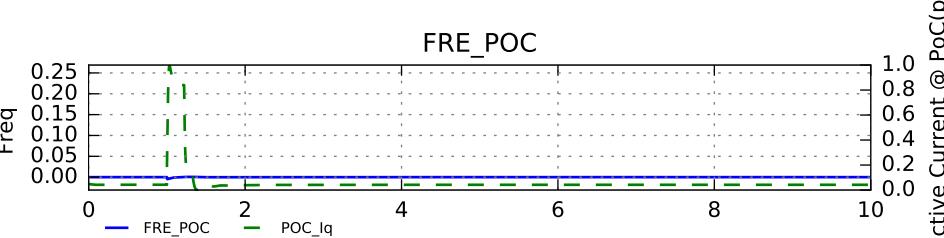
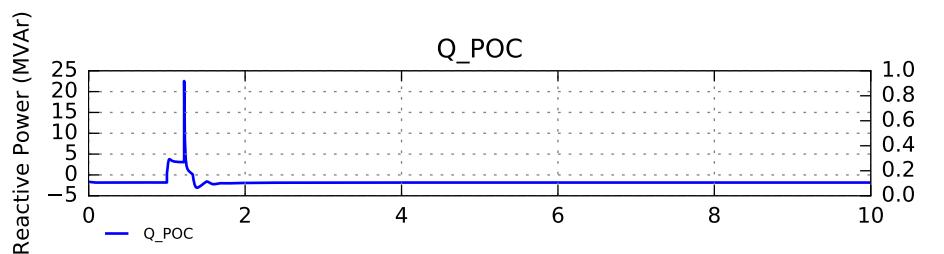
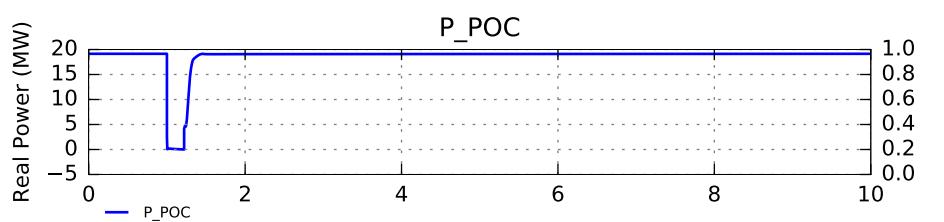
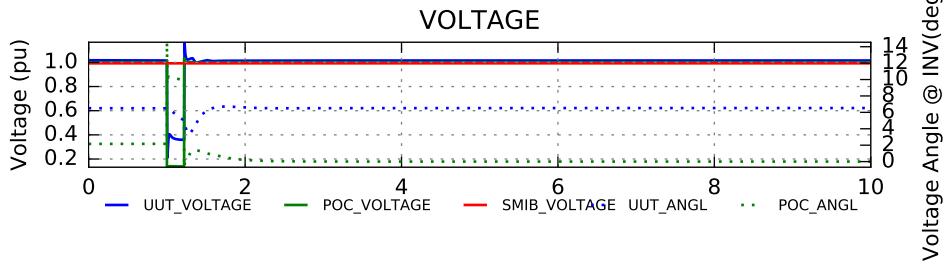
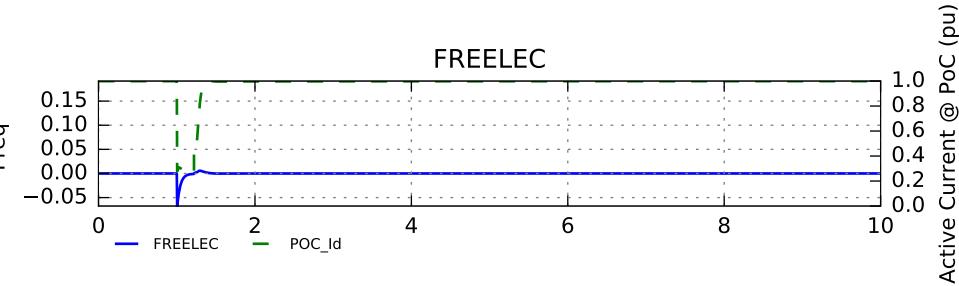
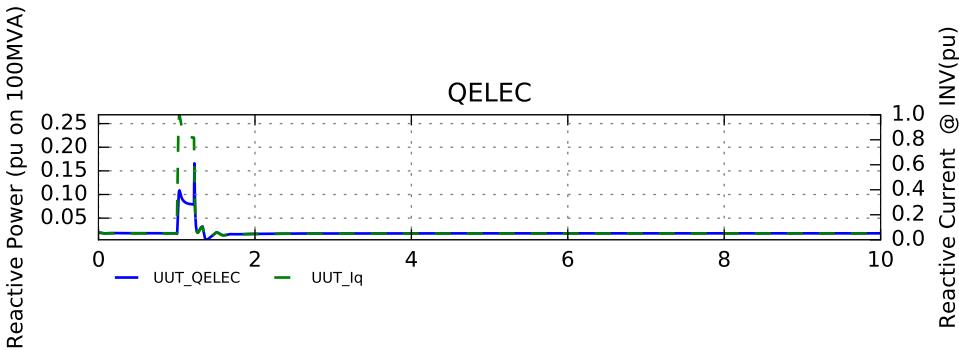
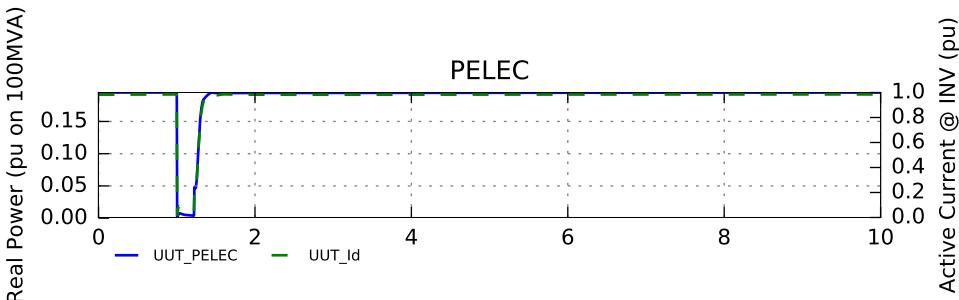
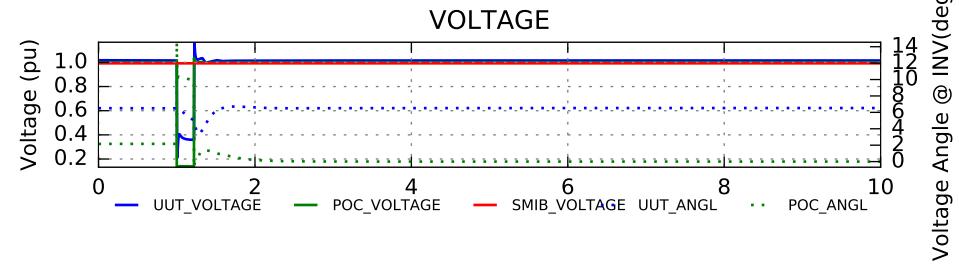
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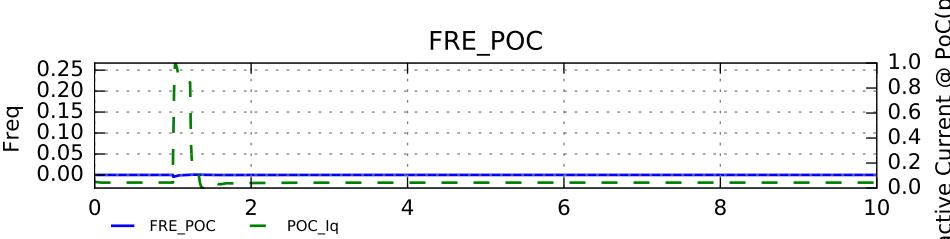
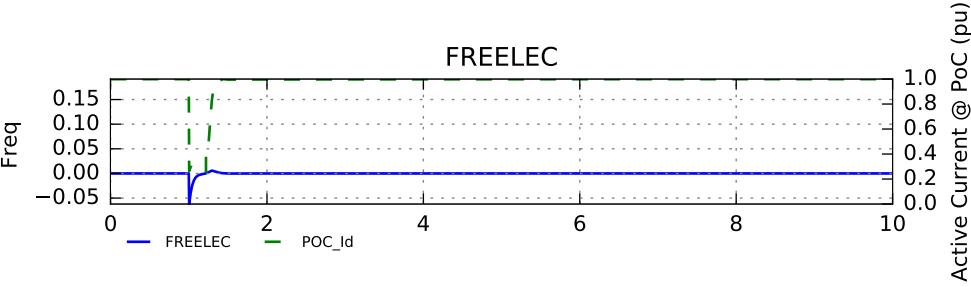
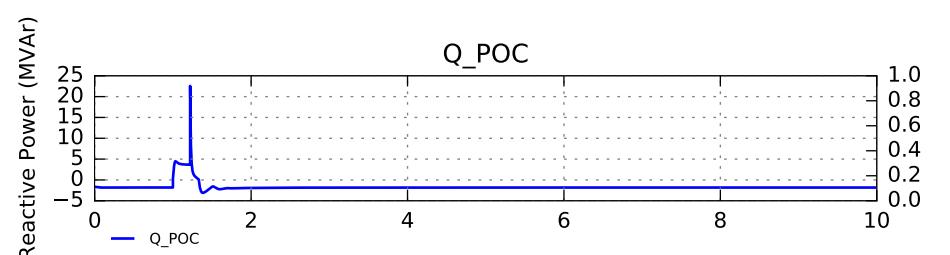
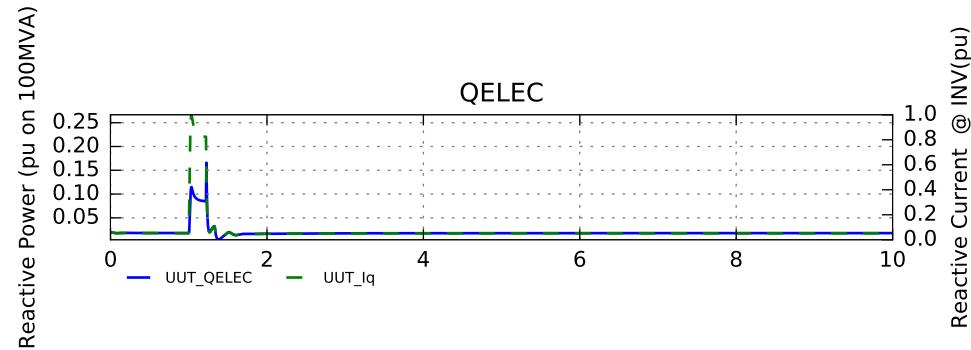
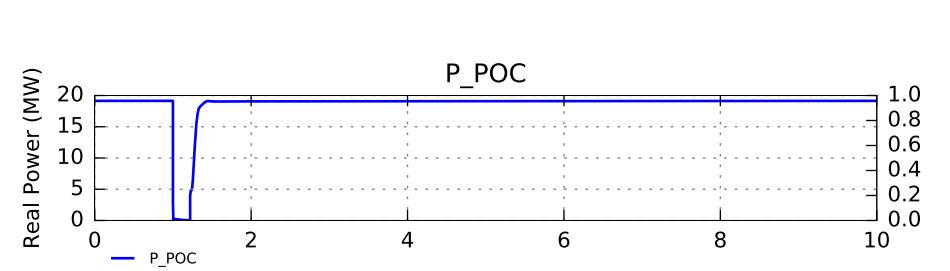
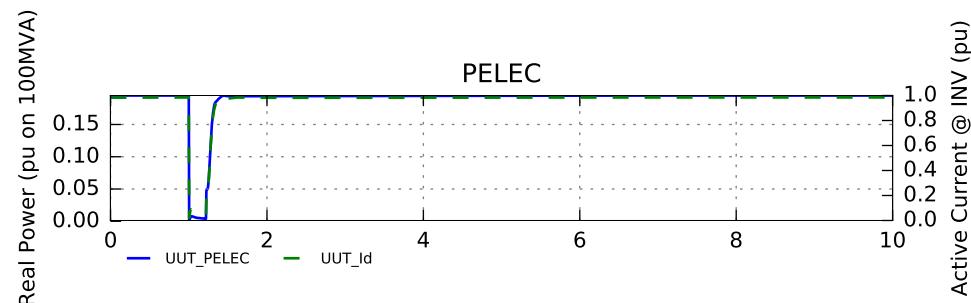
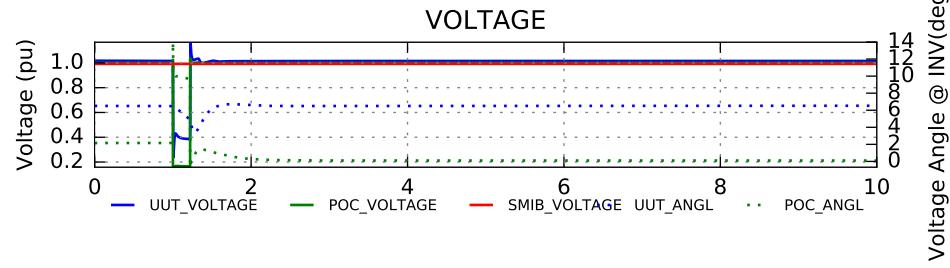
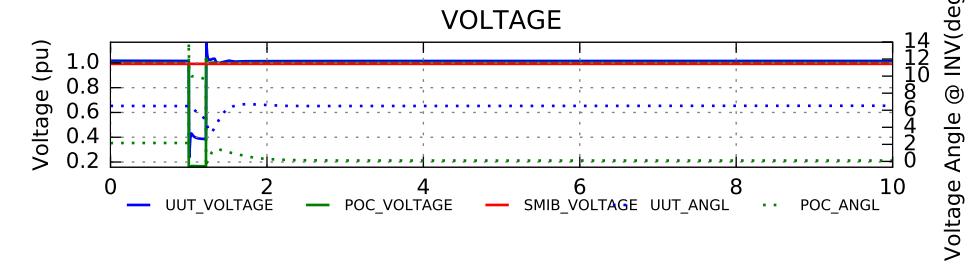
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

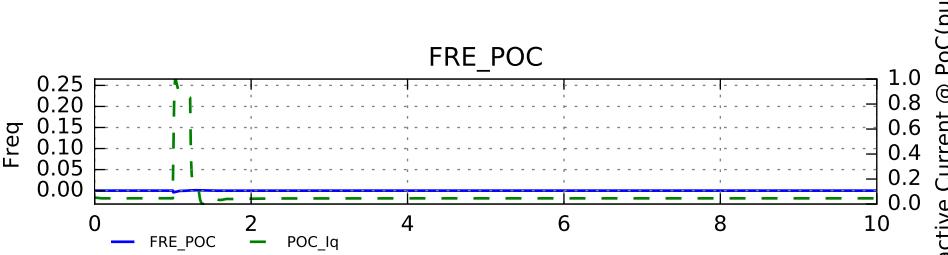
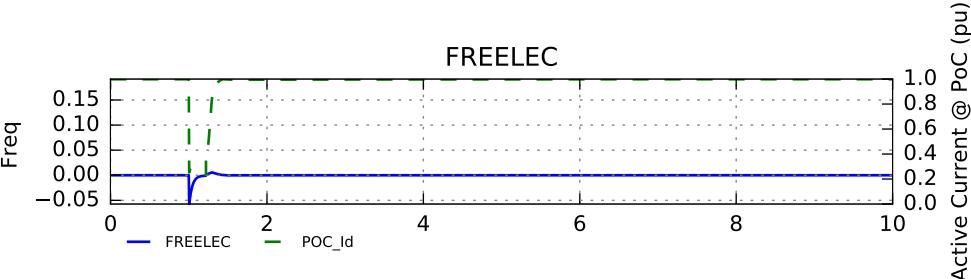
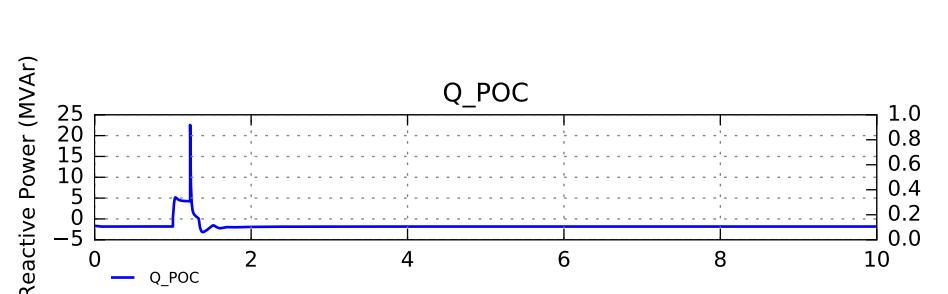
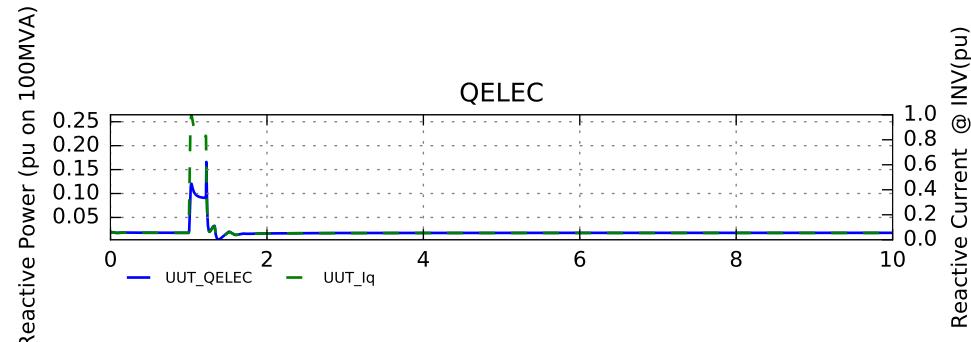
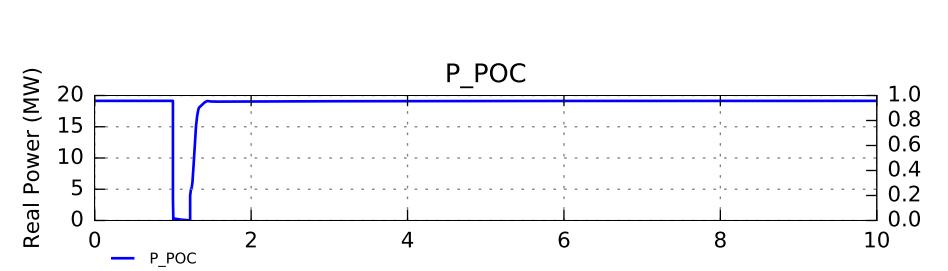
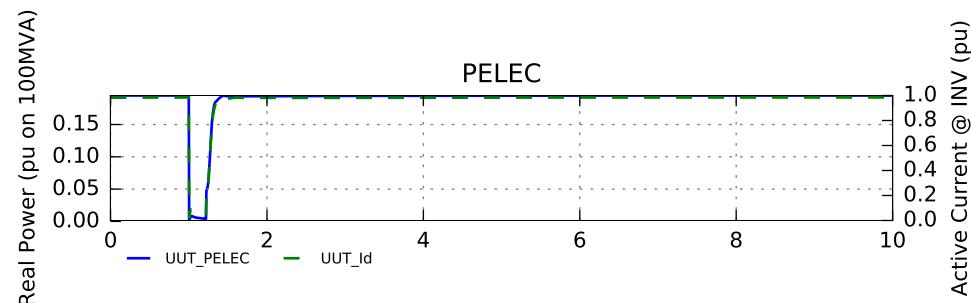
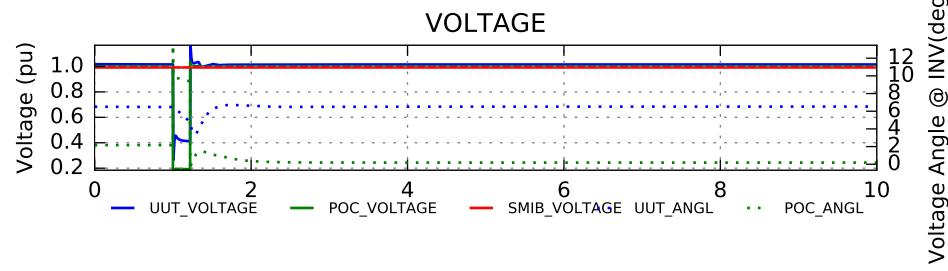
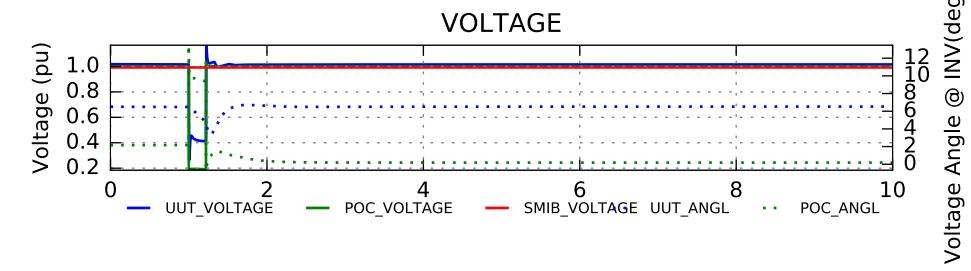
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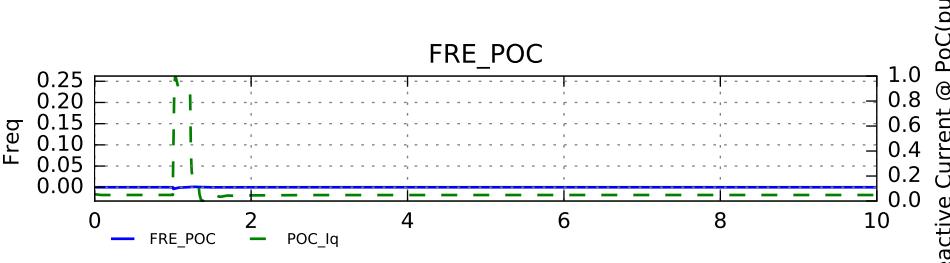
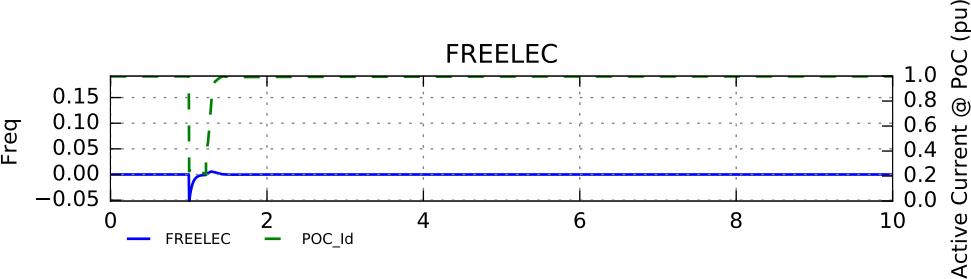
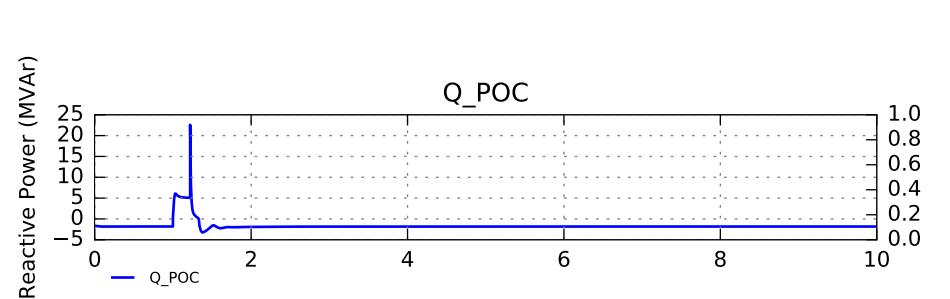
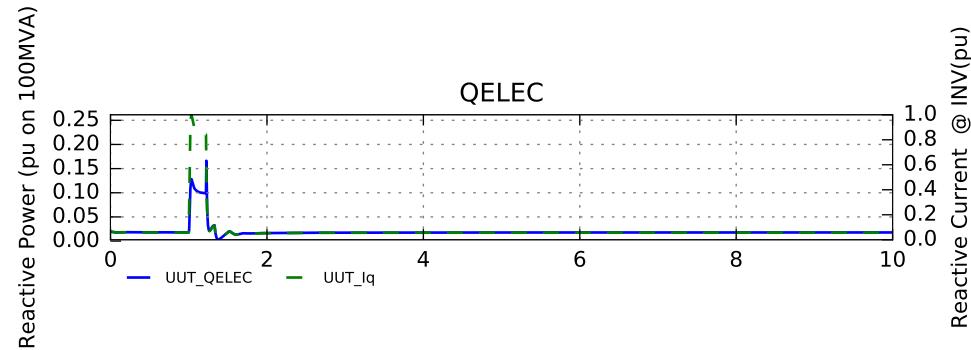
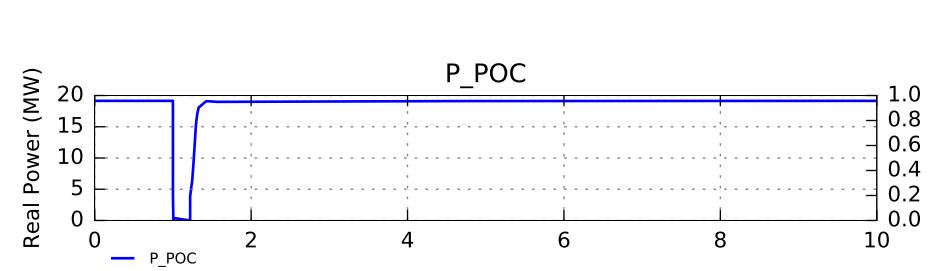
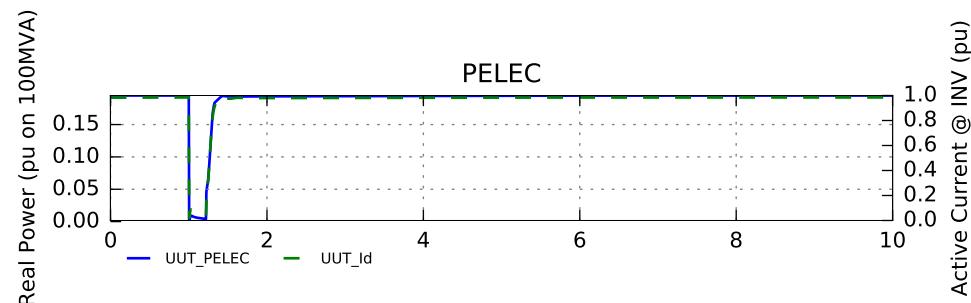
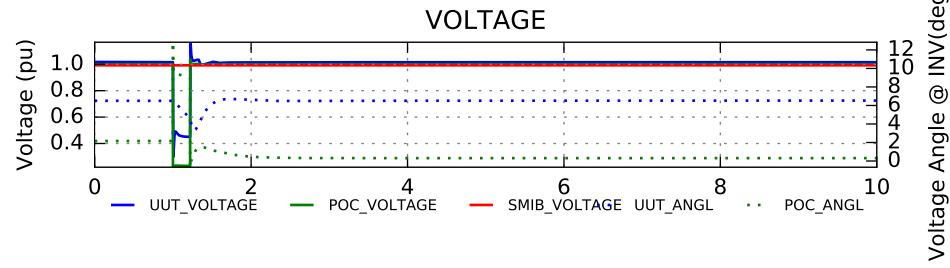
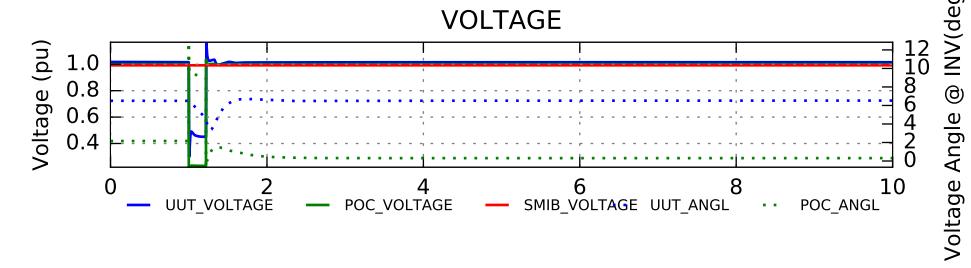
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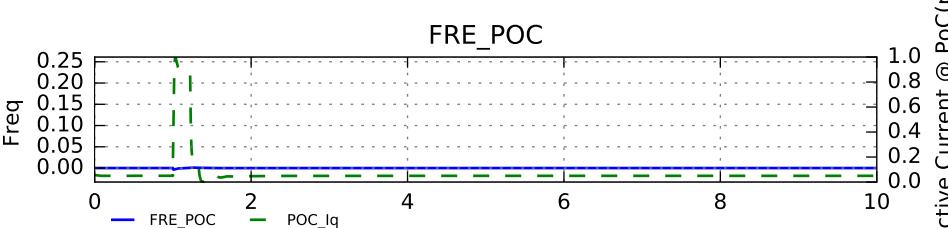
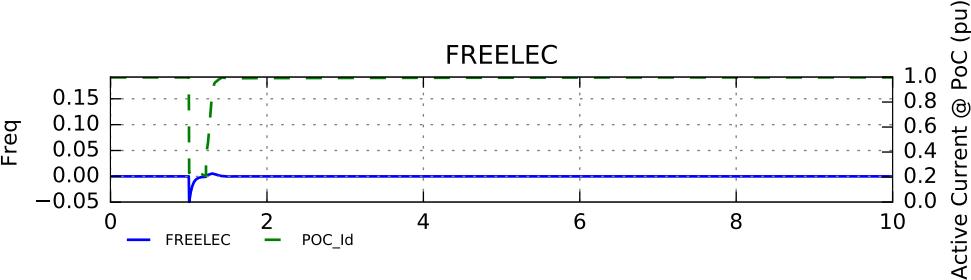
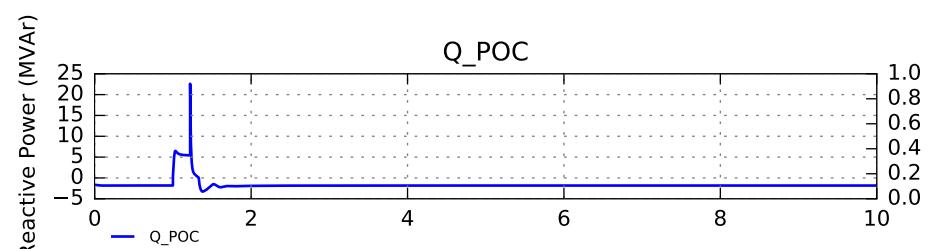
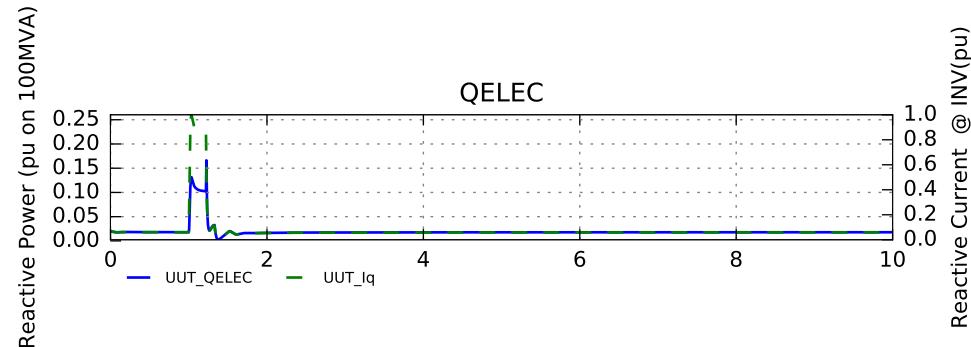
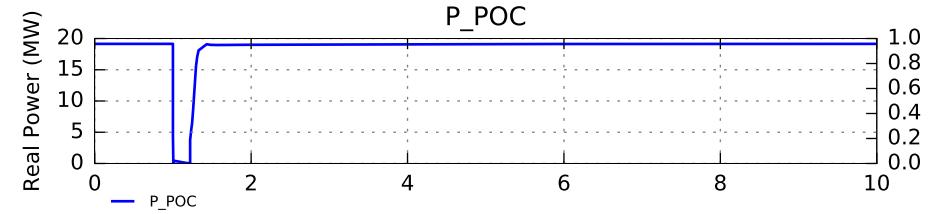
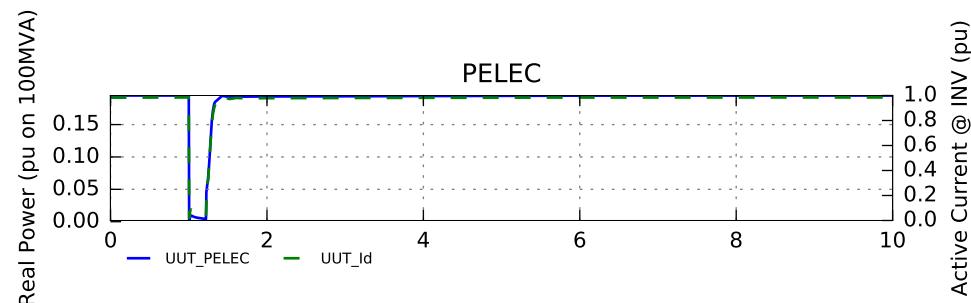
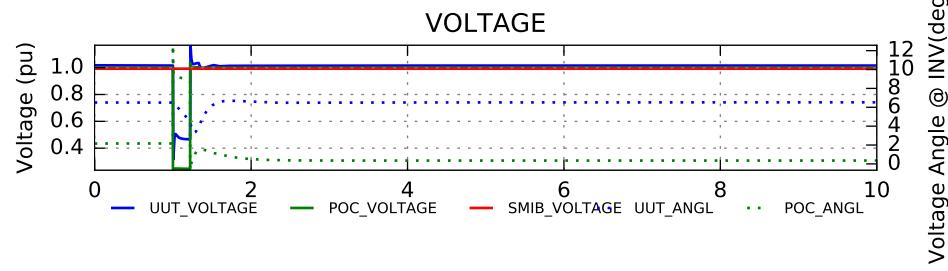
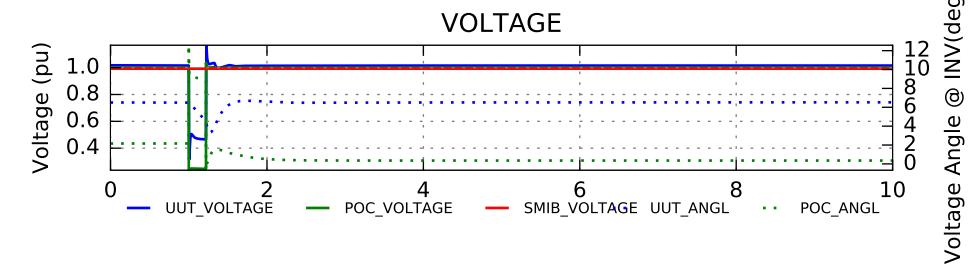
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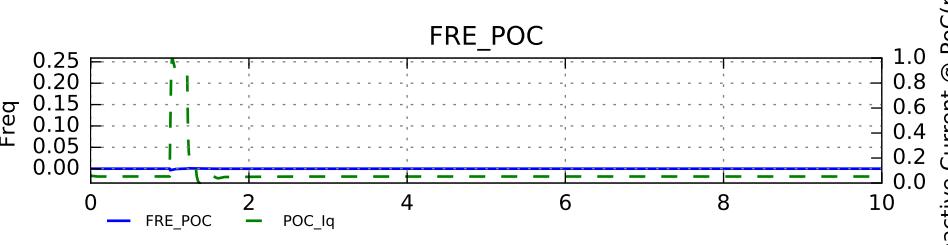
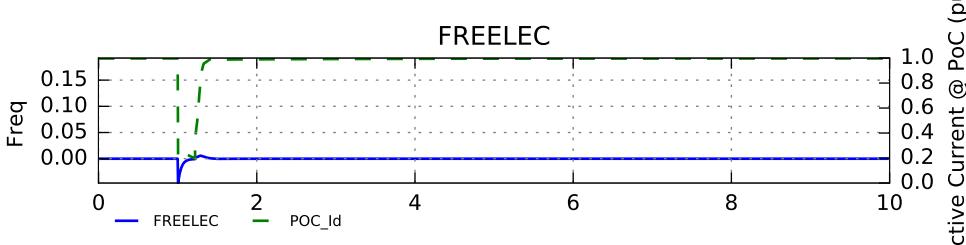
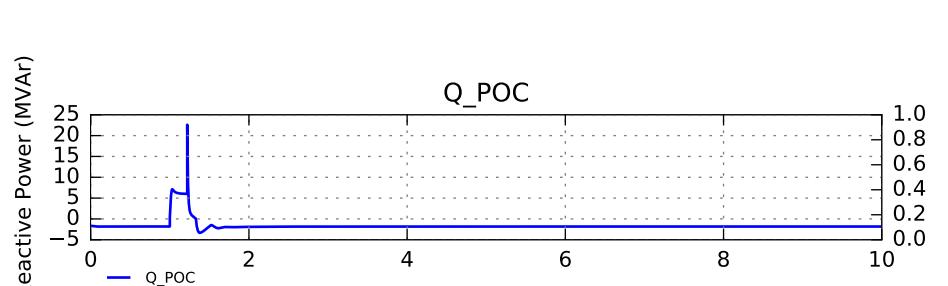
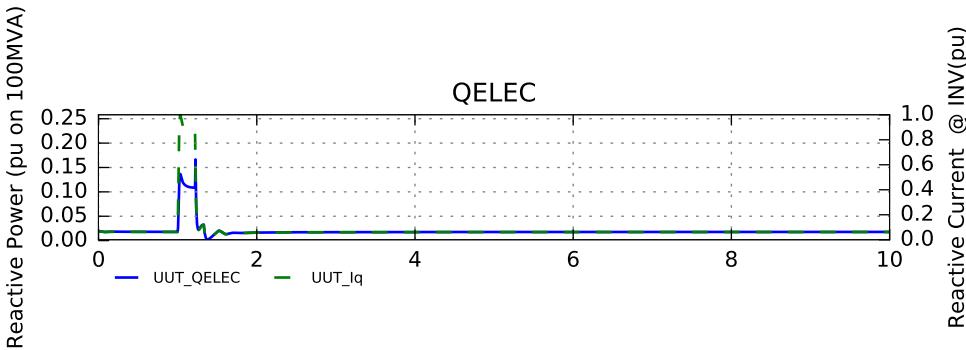
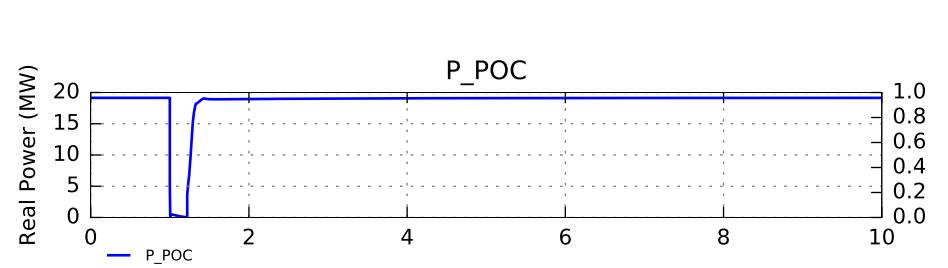
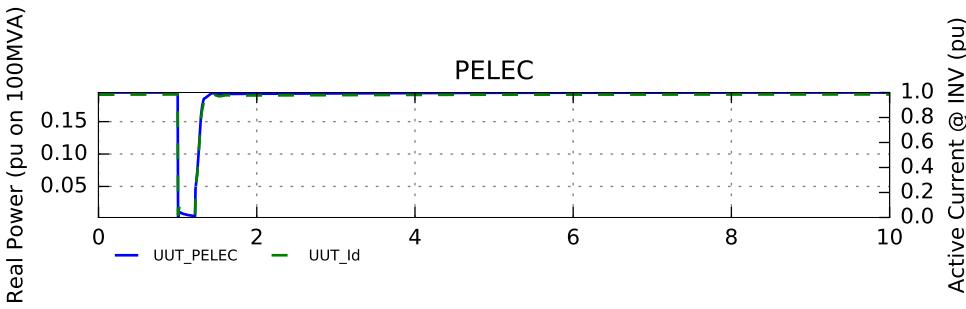
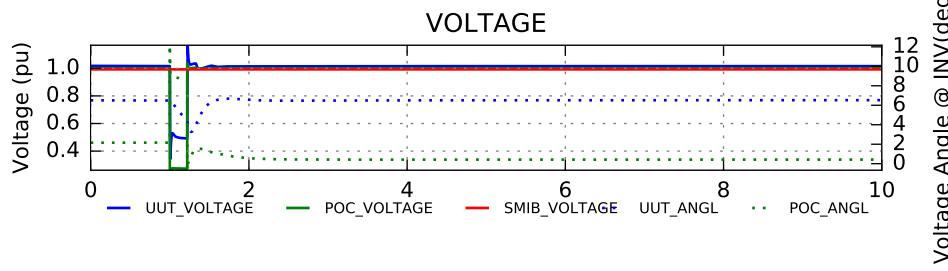
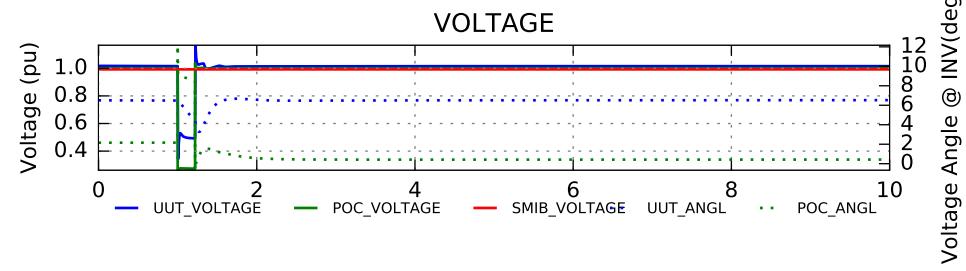
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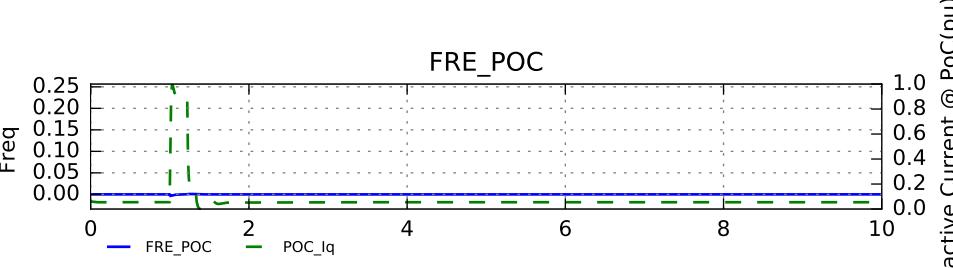
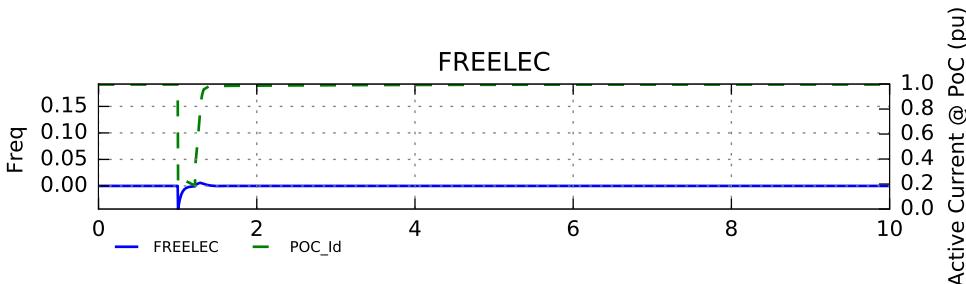
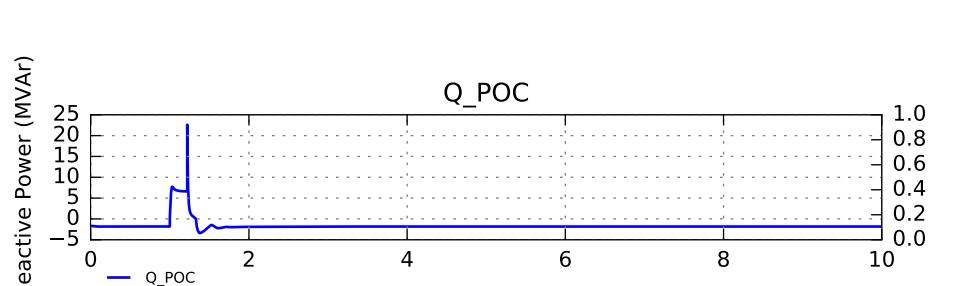
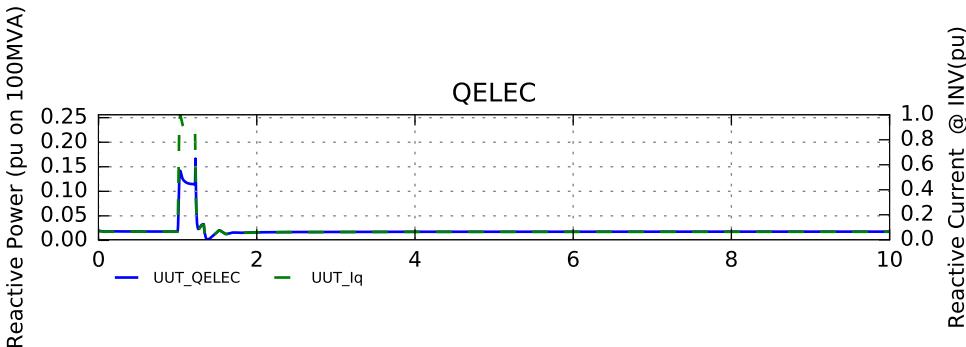
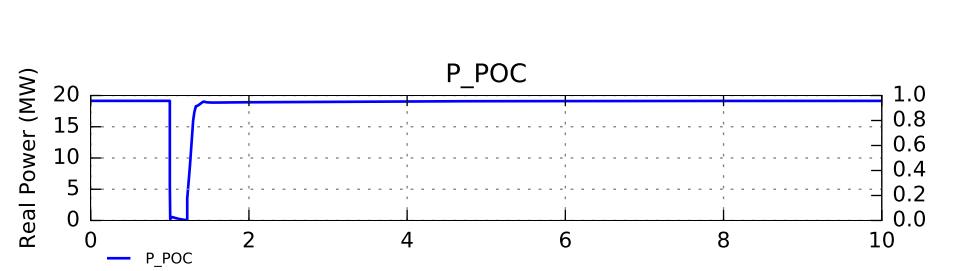
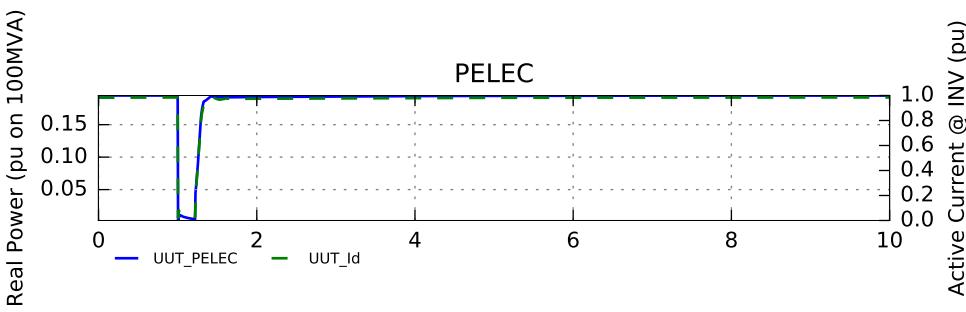
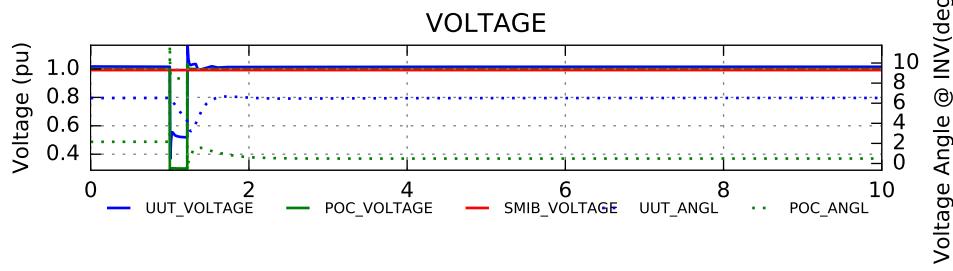
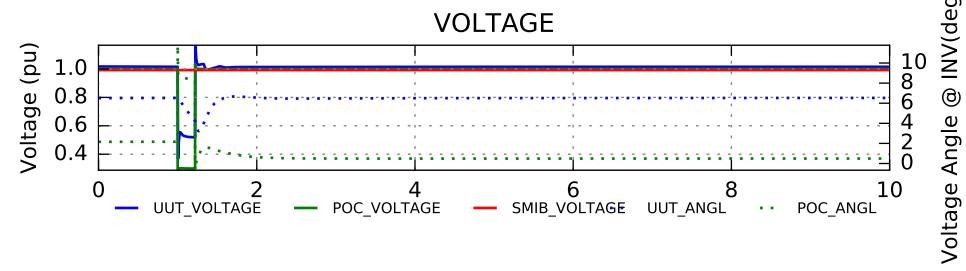
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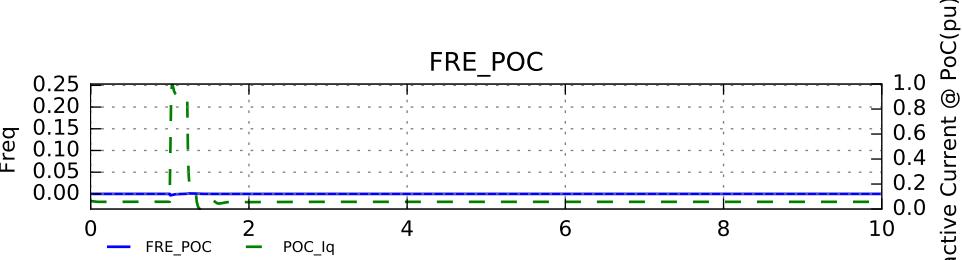
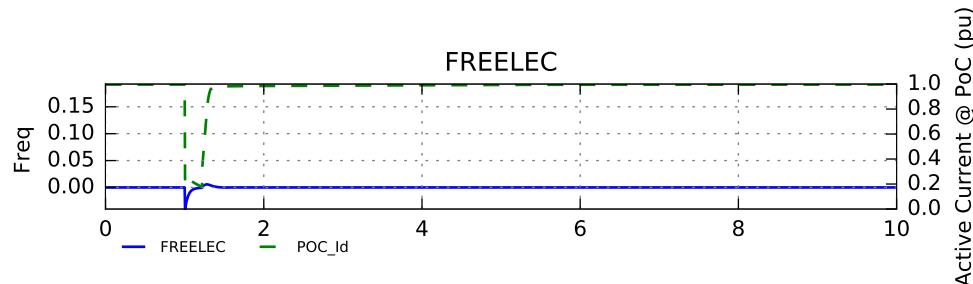
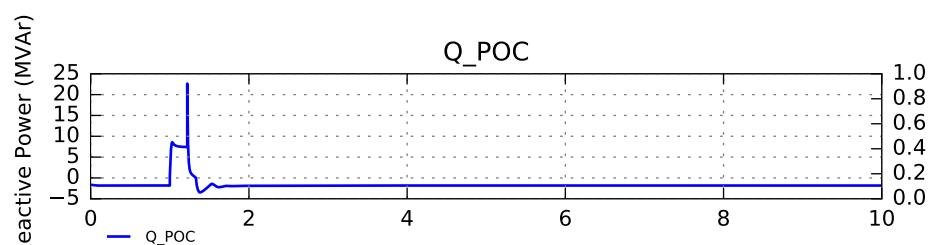
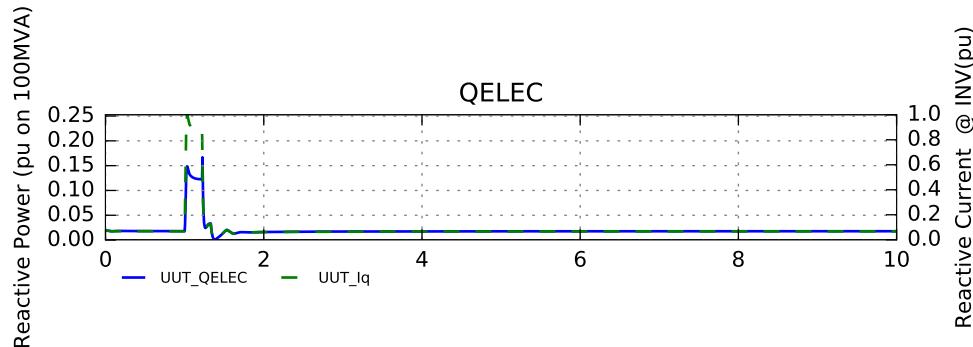
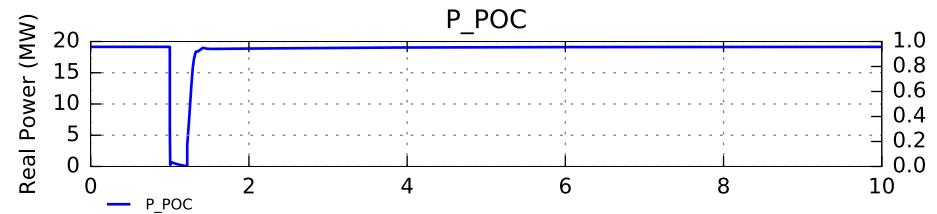
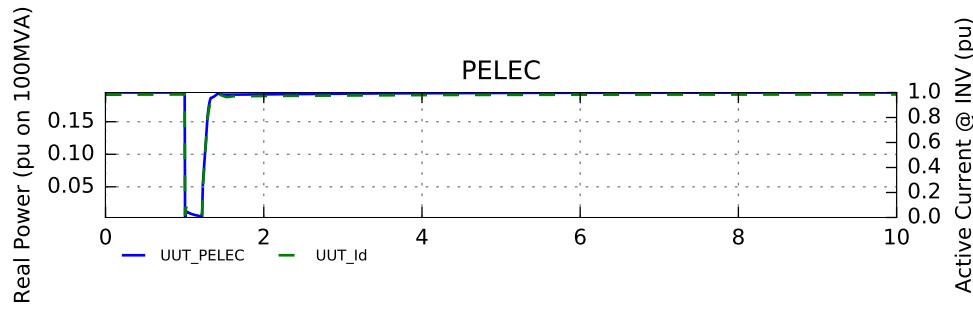
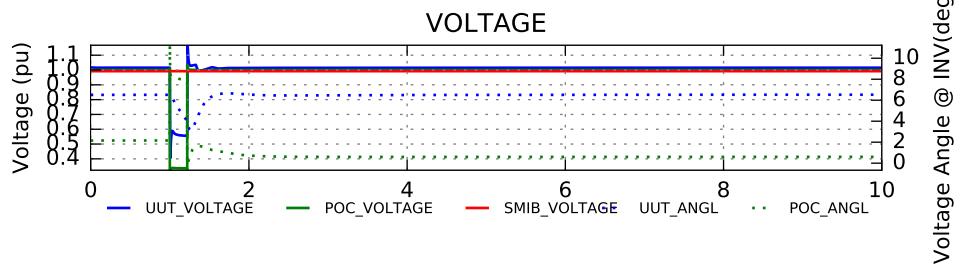
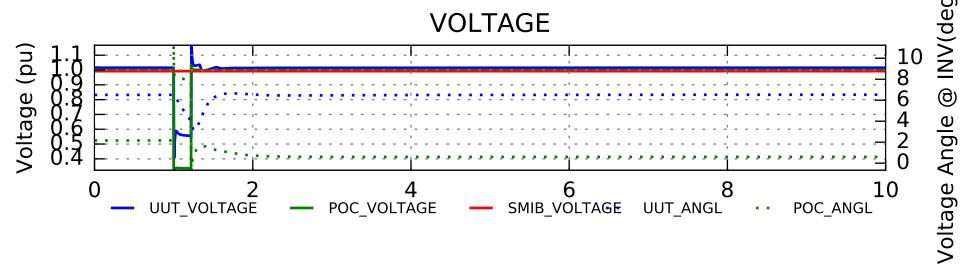


Voltage Angle @ INV(degree)

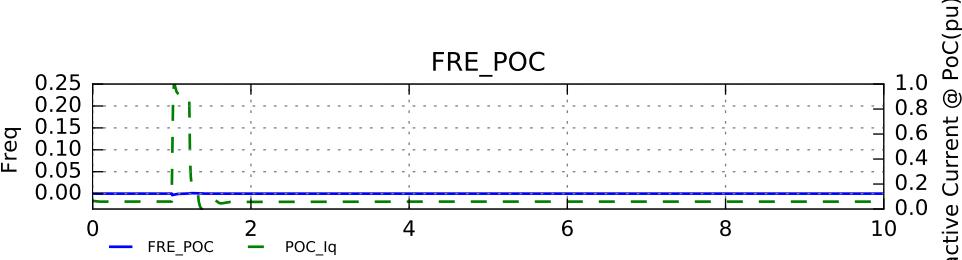
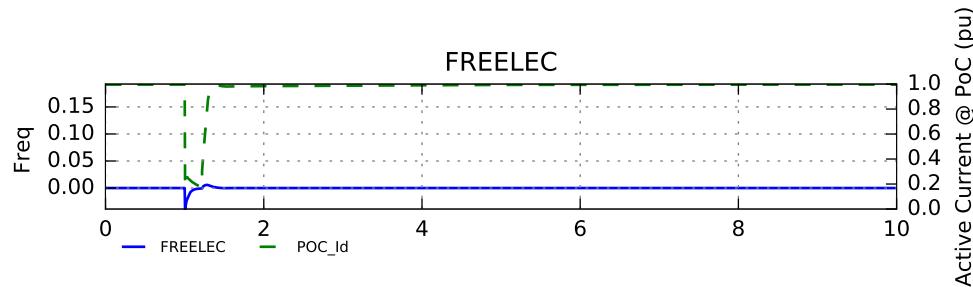
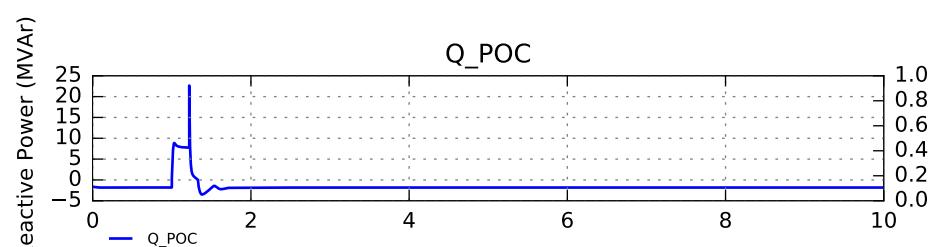
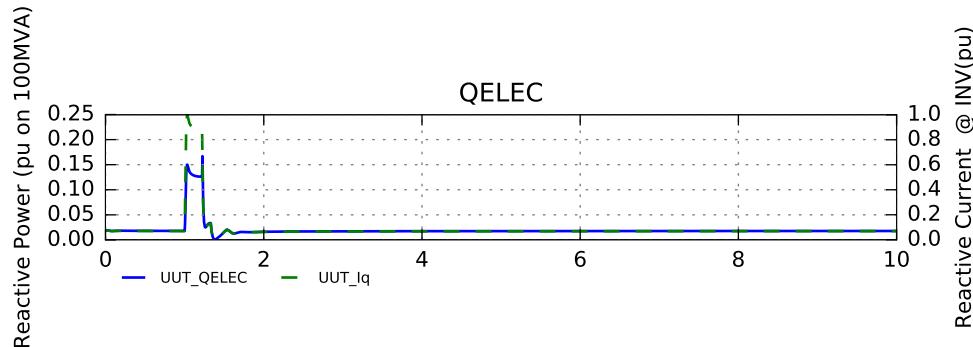
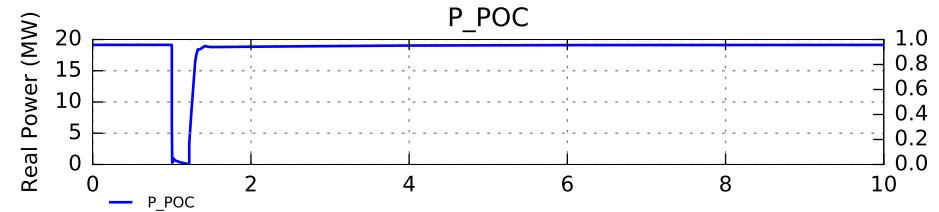
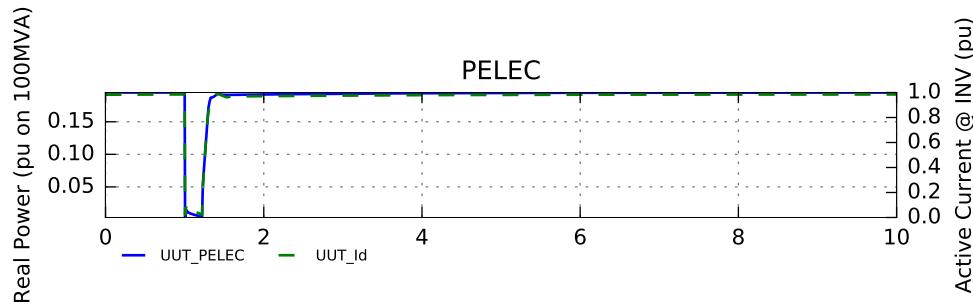
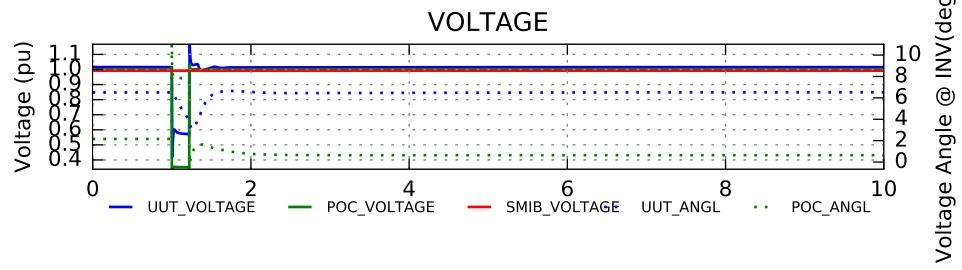
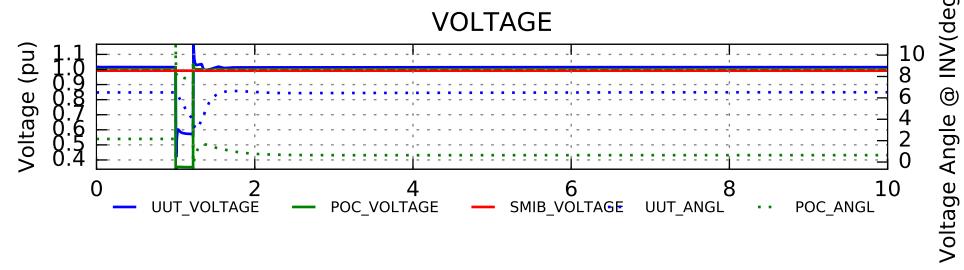
Reactive Current @ PoC(pu)

Reactive Current @ PoC(pu)

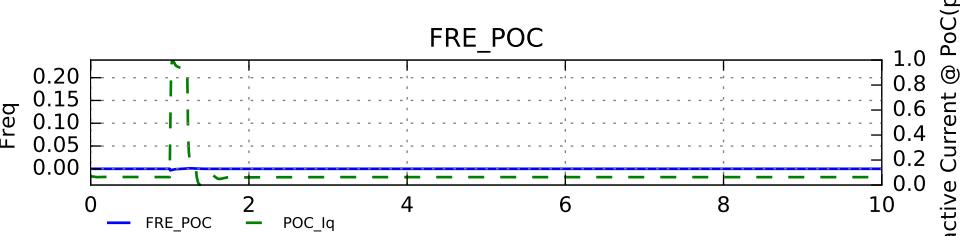
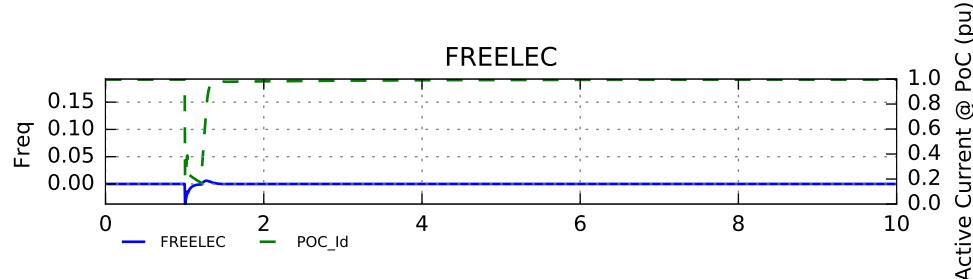
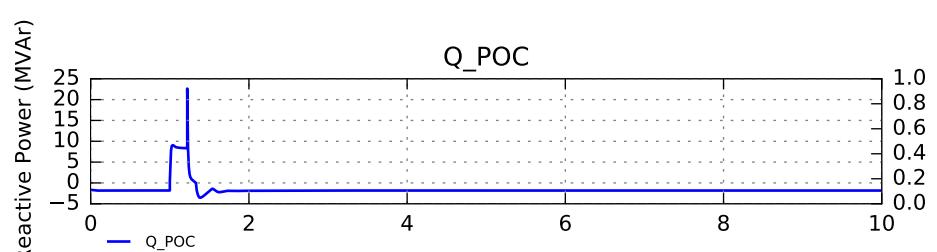
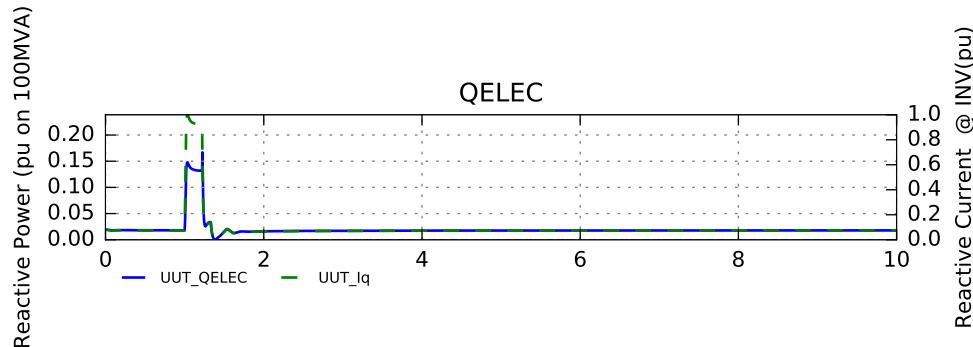
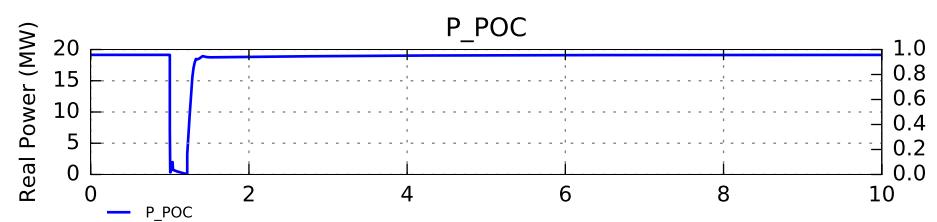
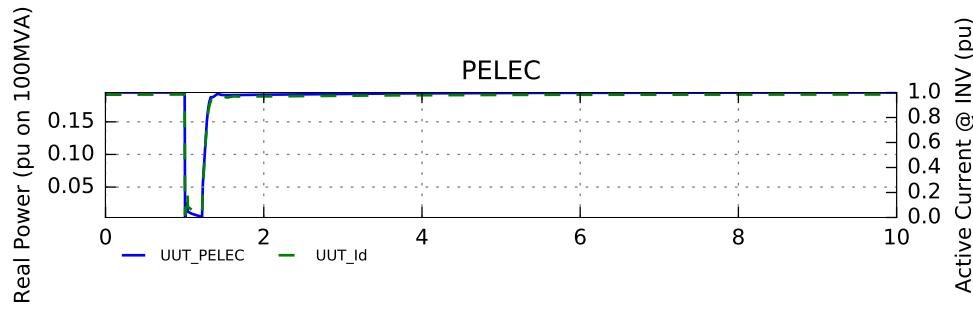
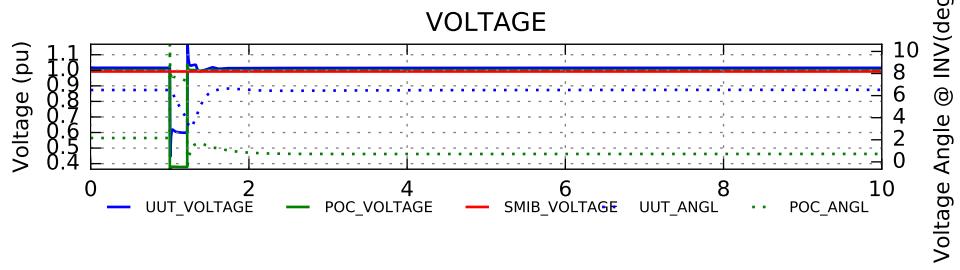
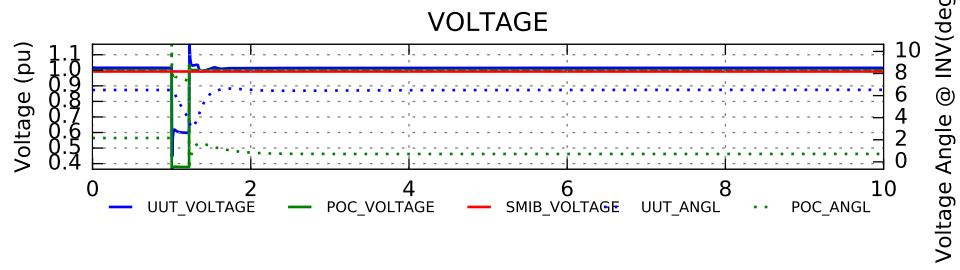
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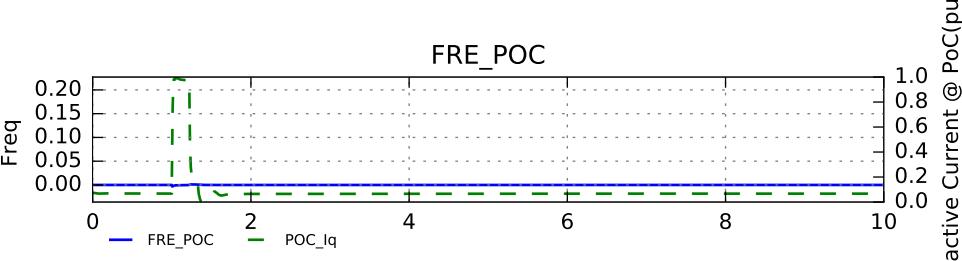
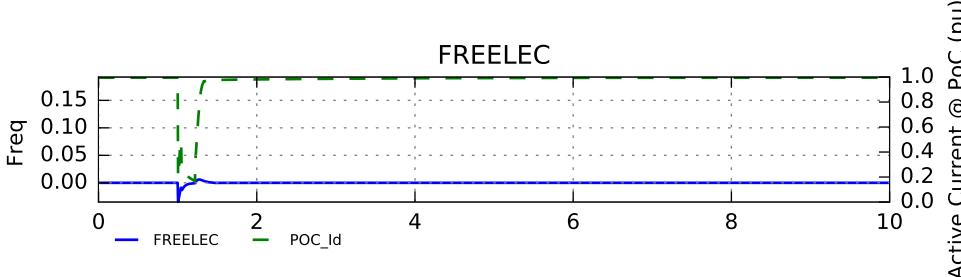
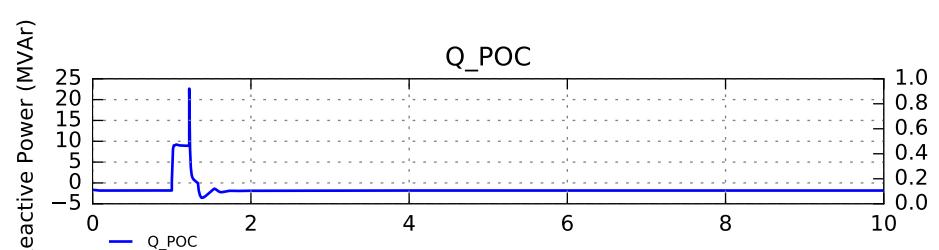
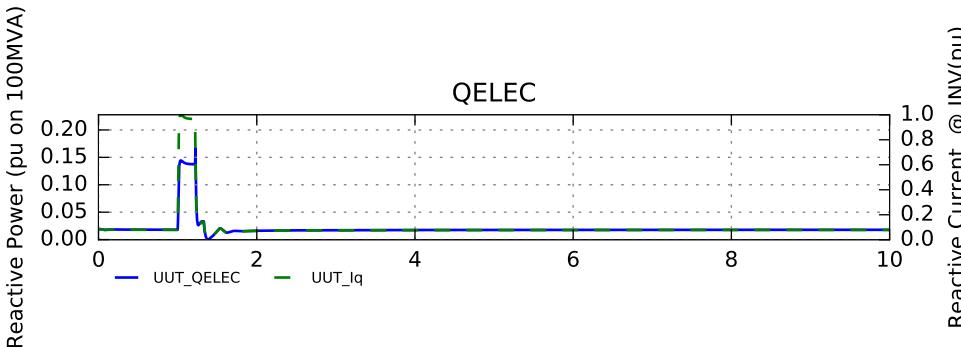
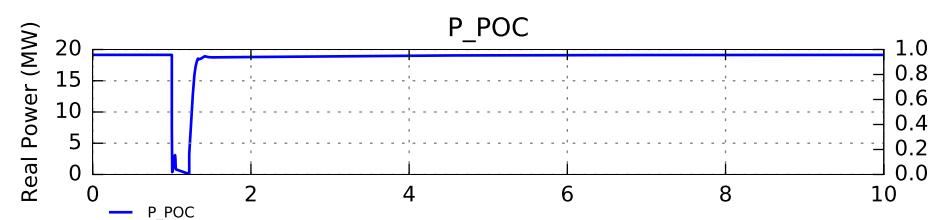
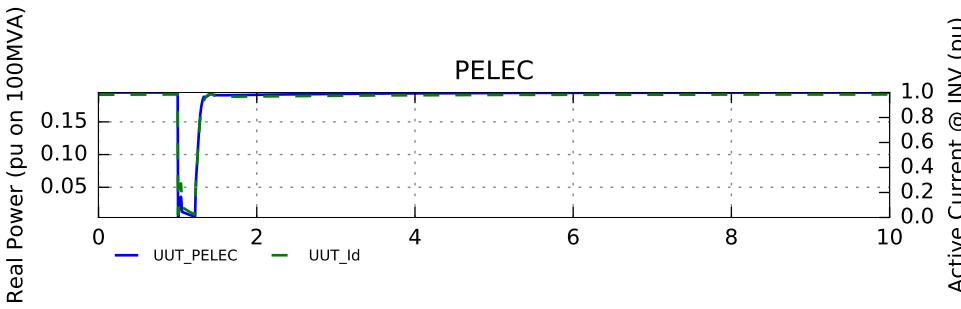
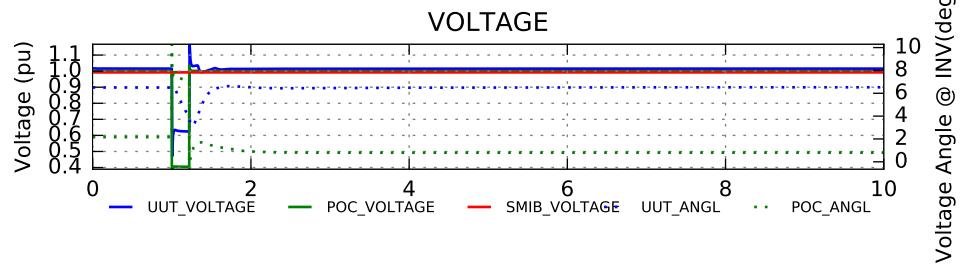
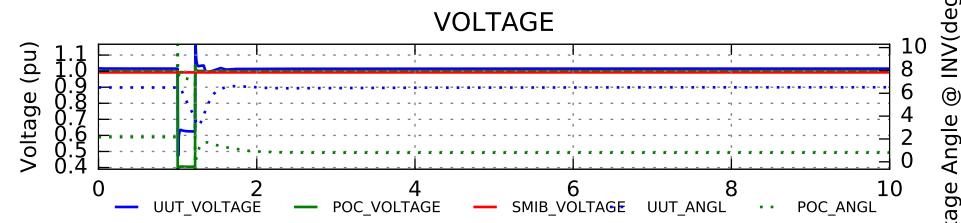
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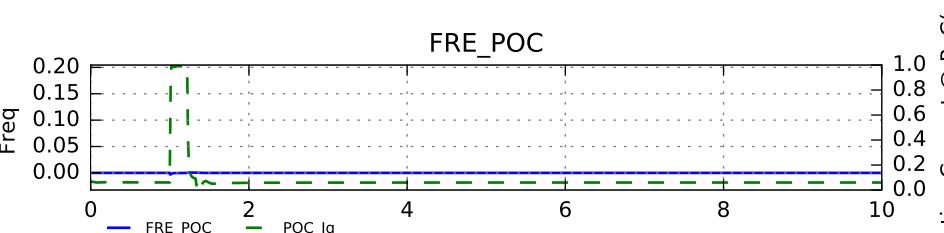
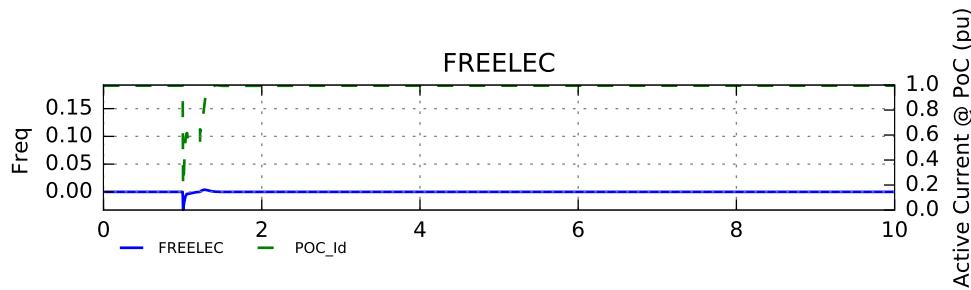
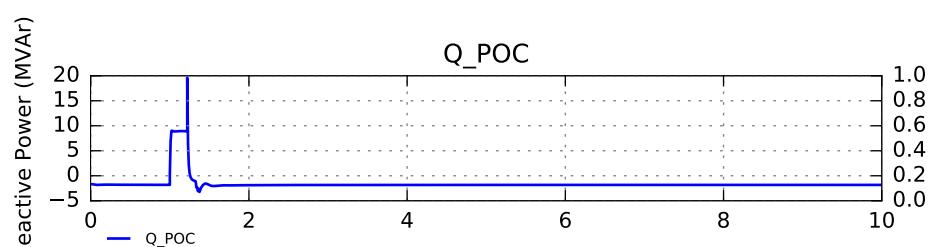
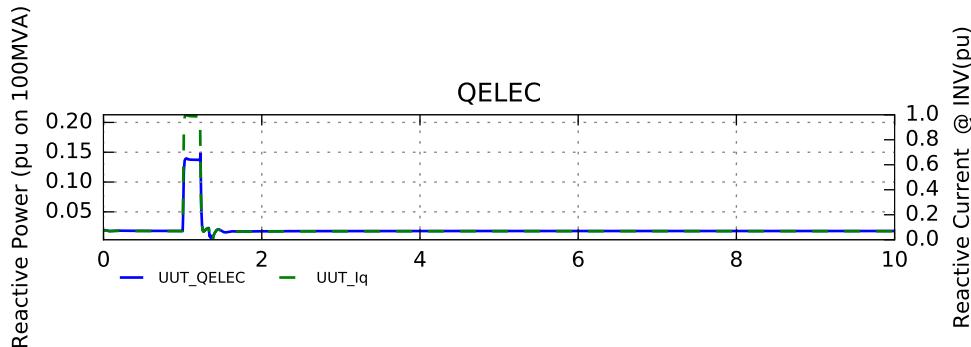
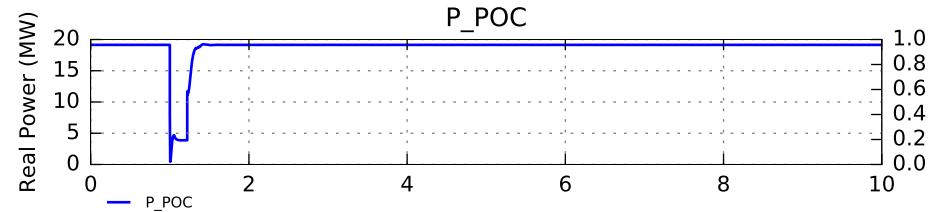
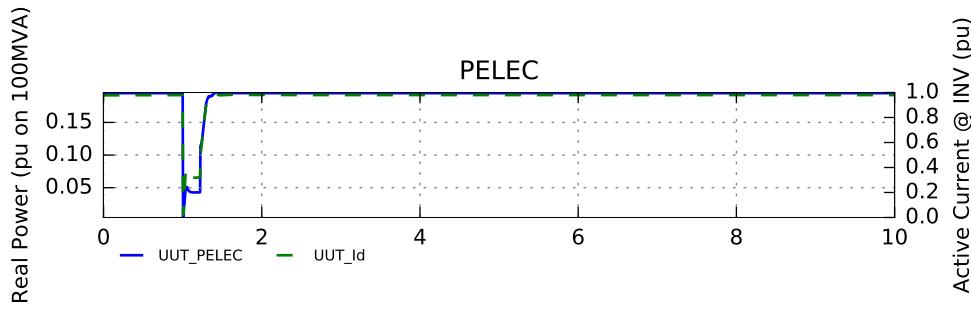
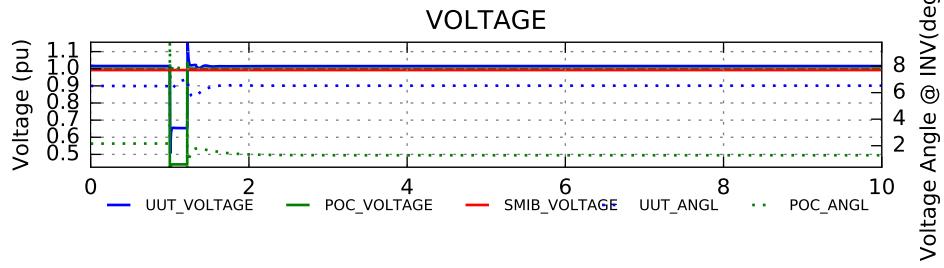
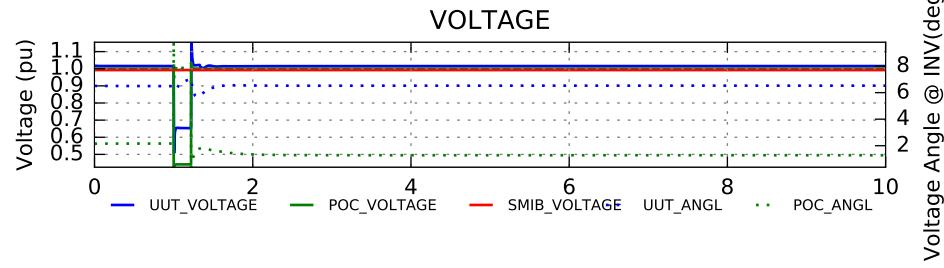
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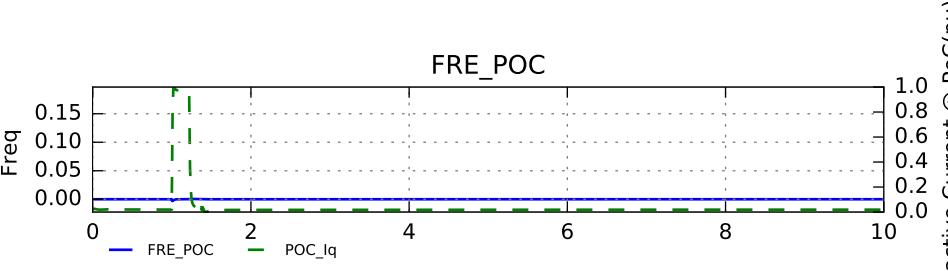
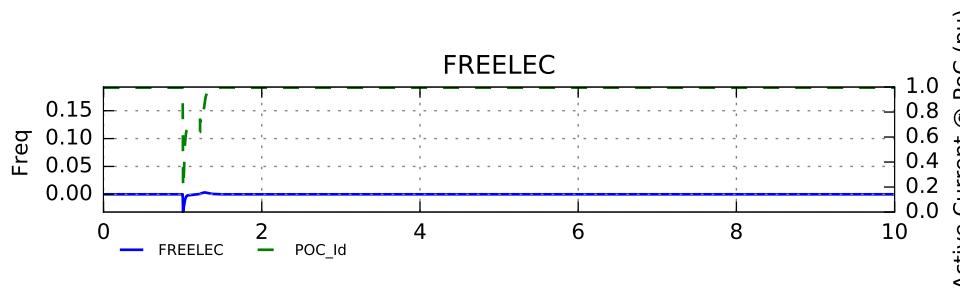
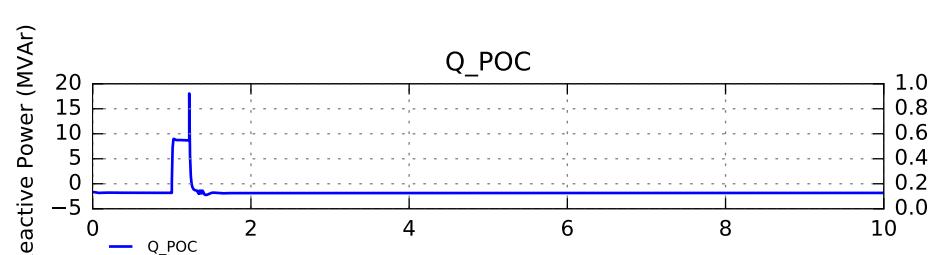
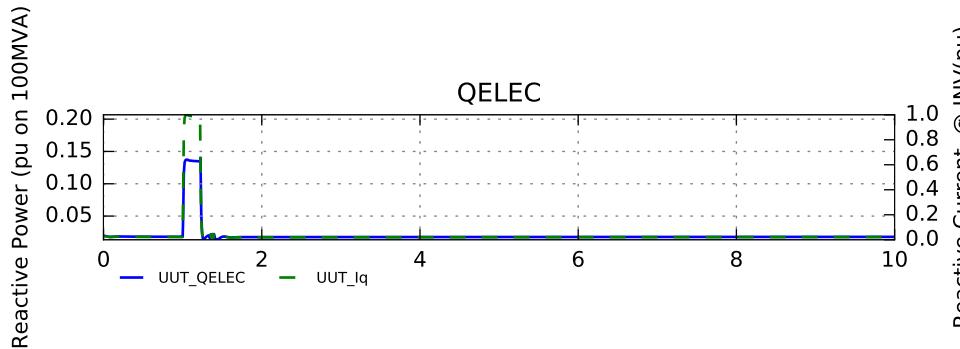
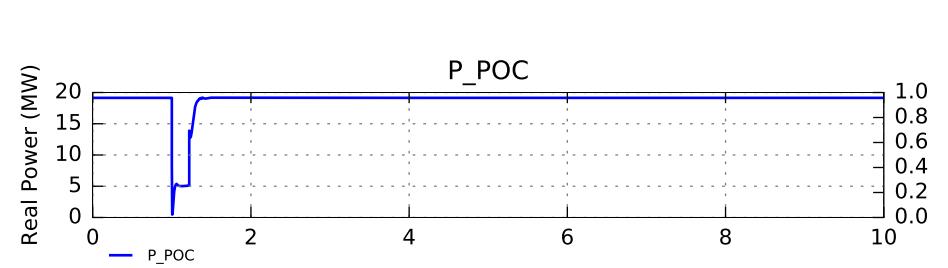
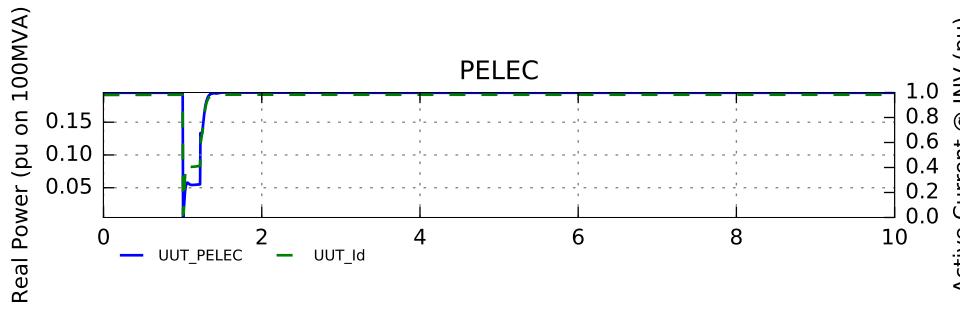
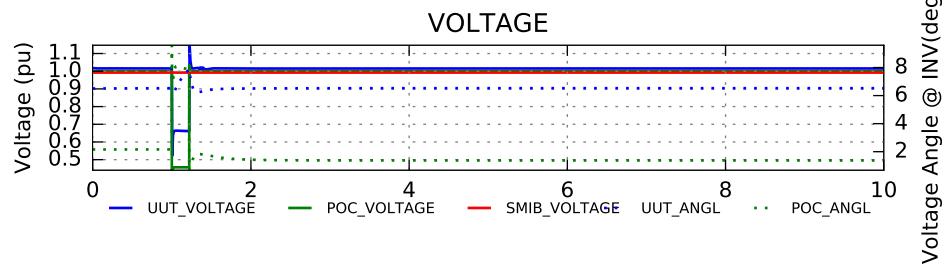
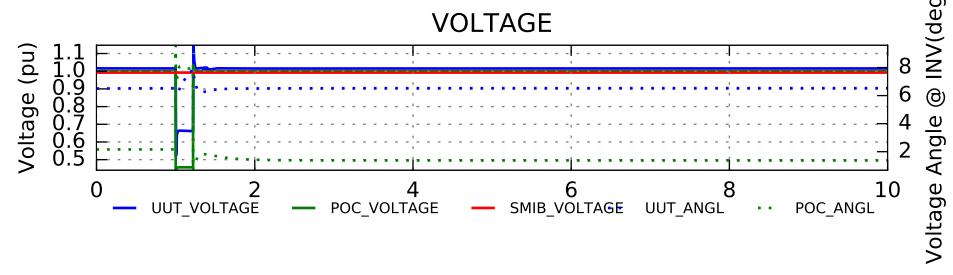
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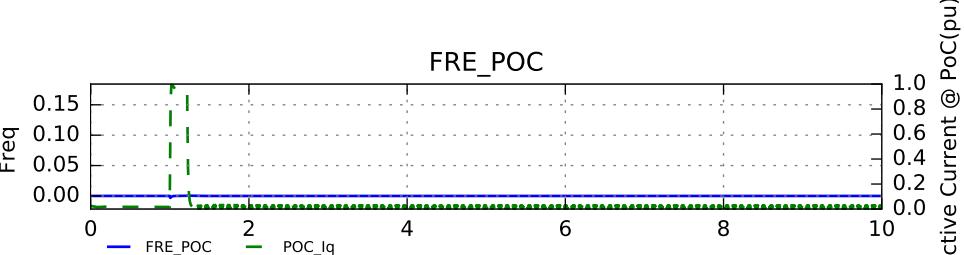
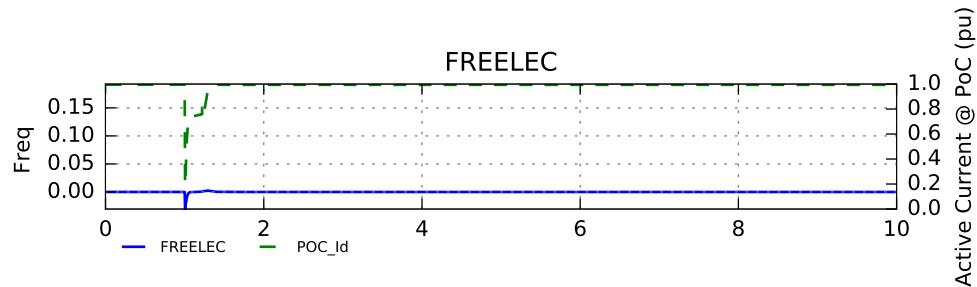
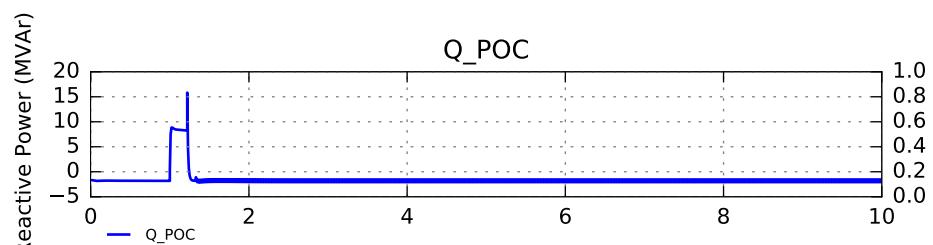
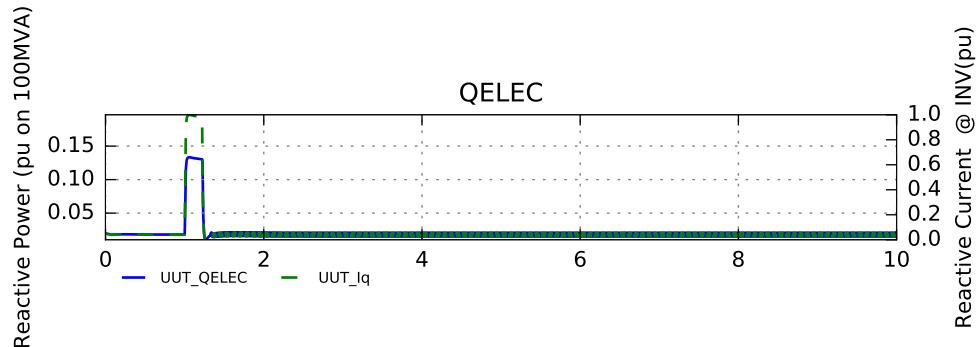
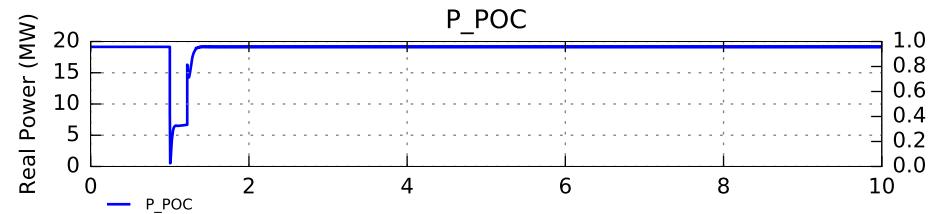
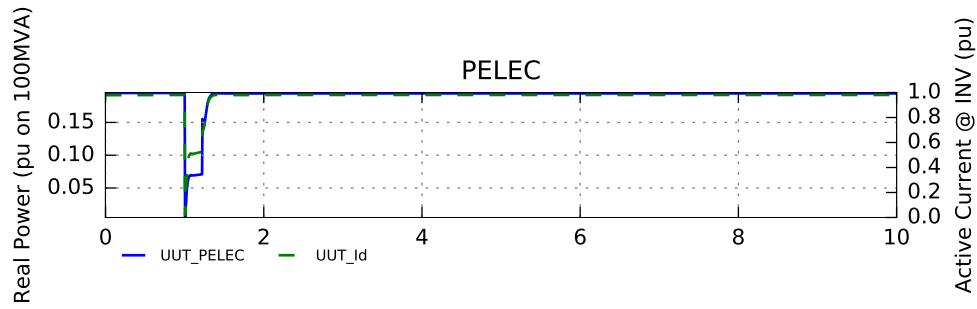
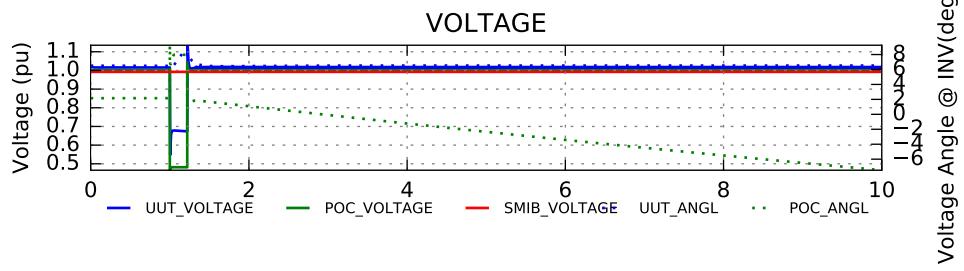
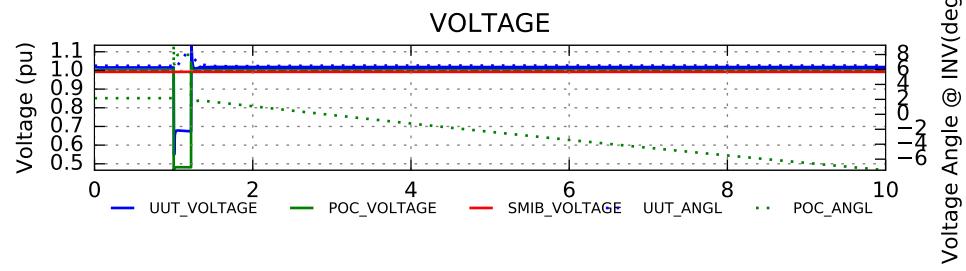
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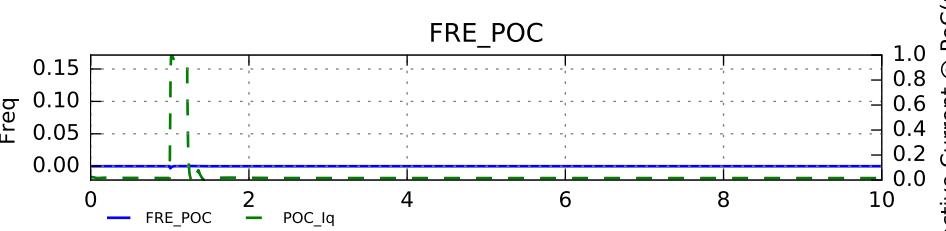
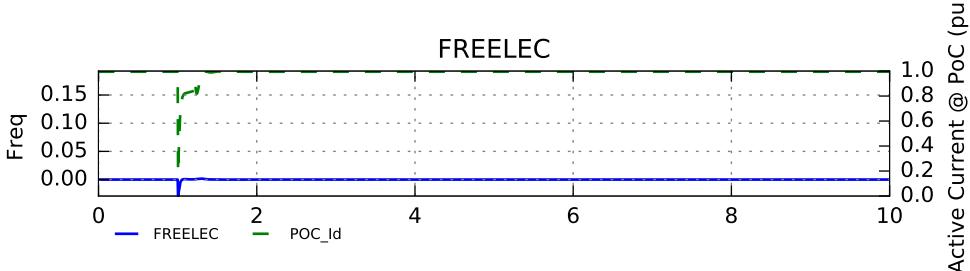
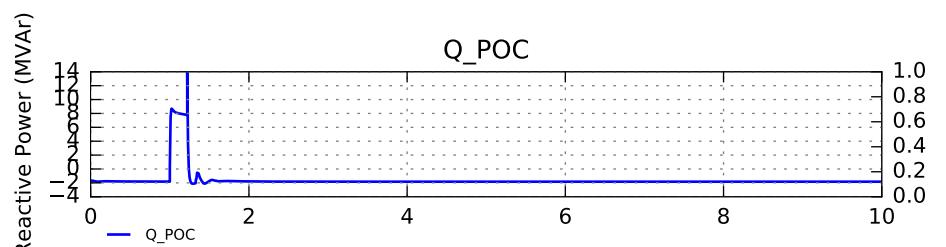
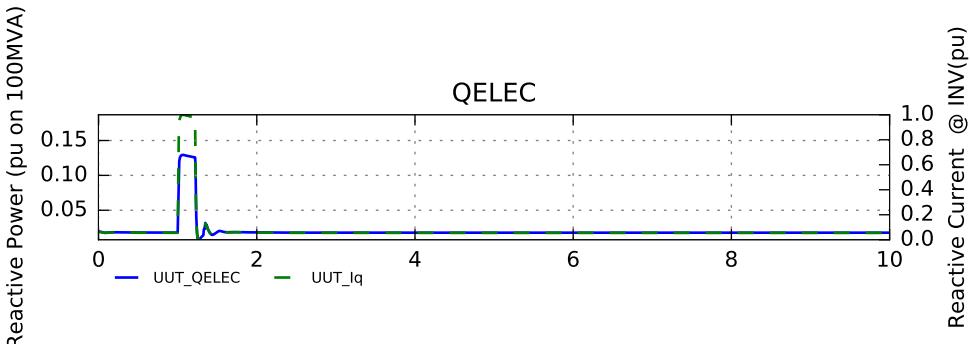
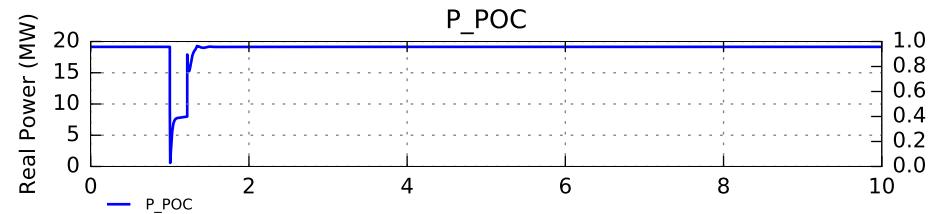
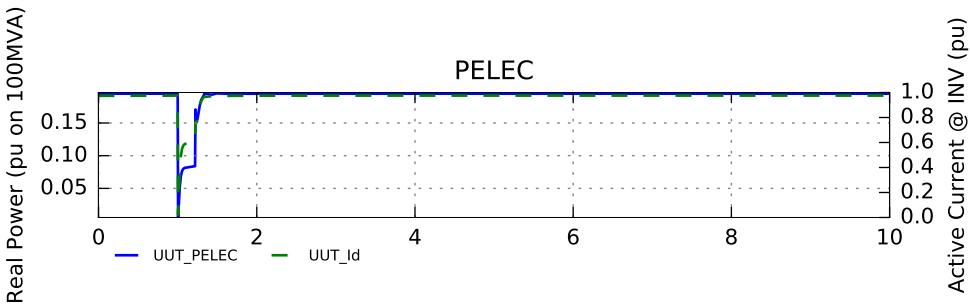
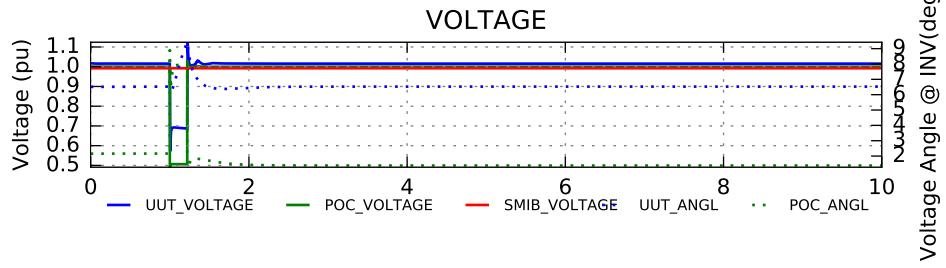
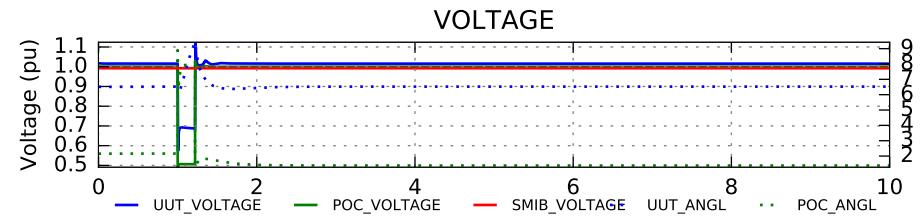
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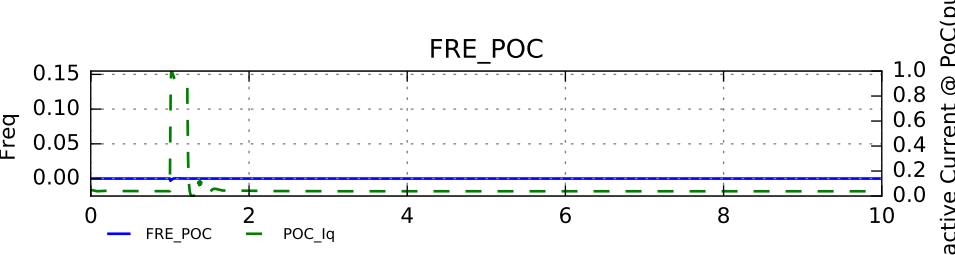
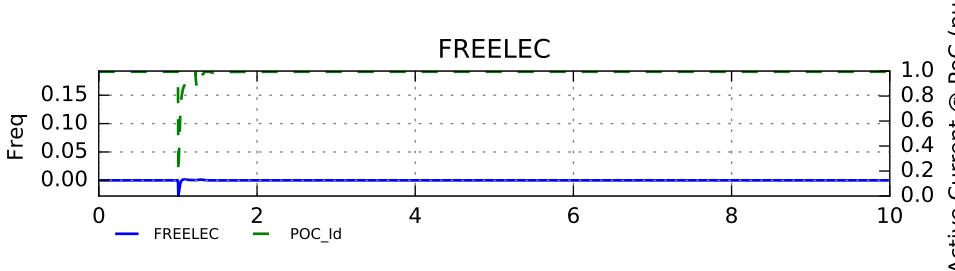
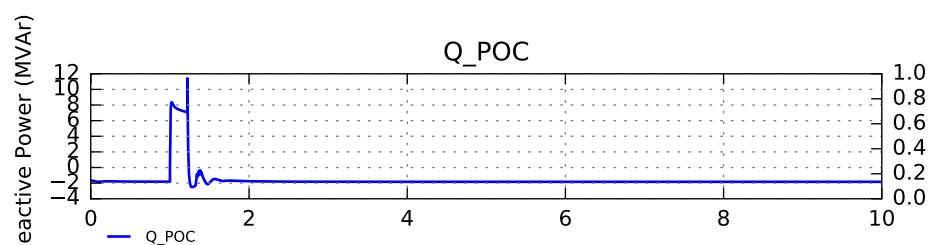
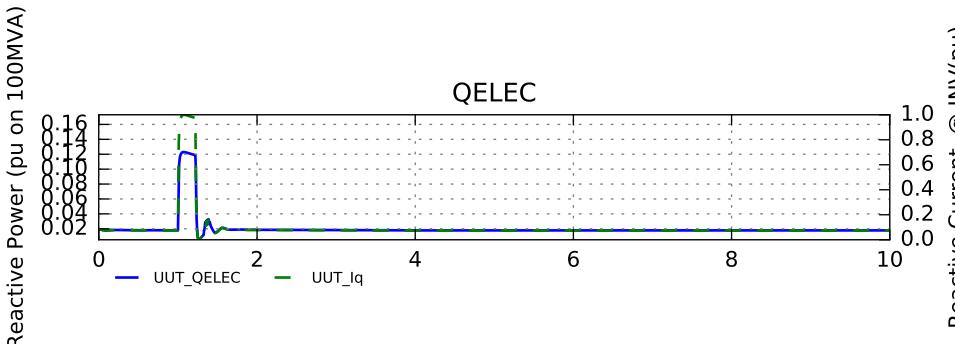
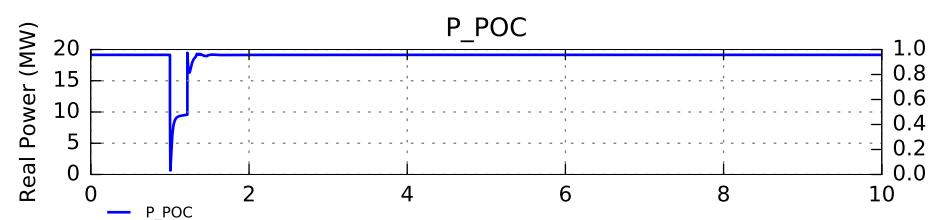
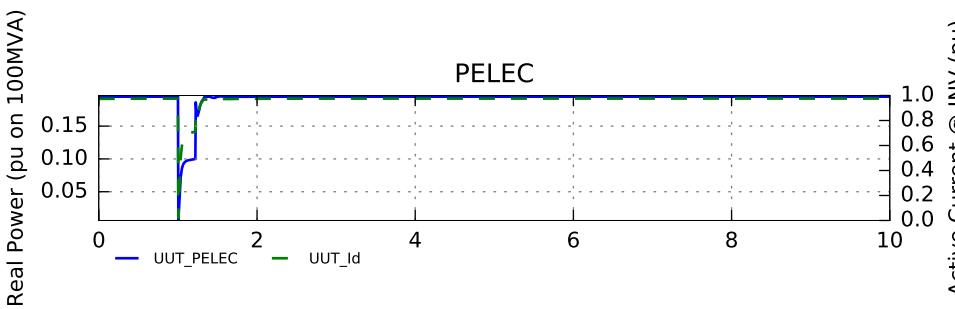
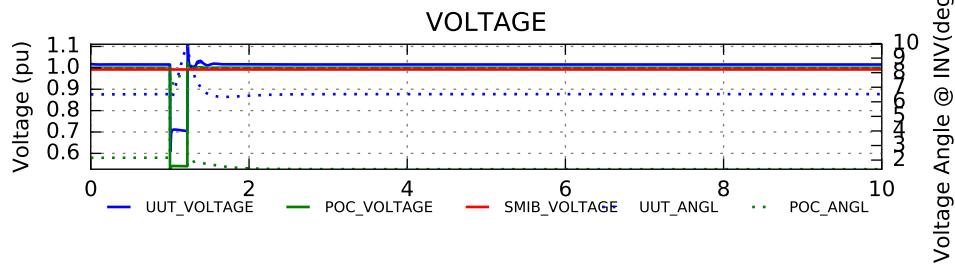
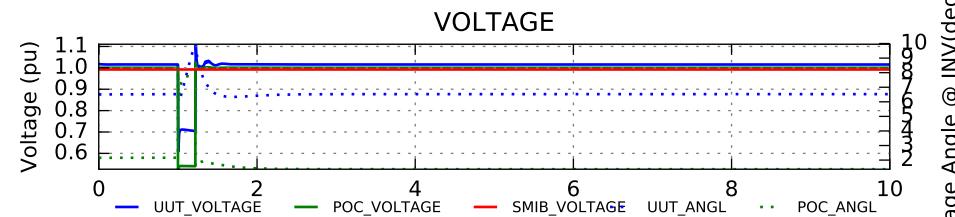
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

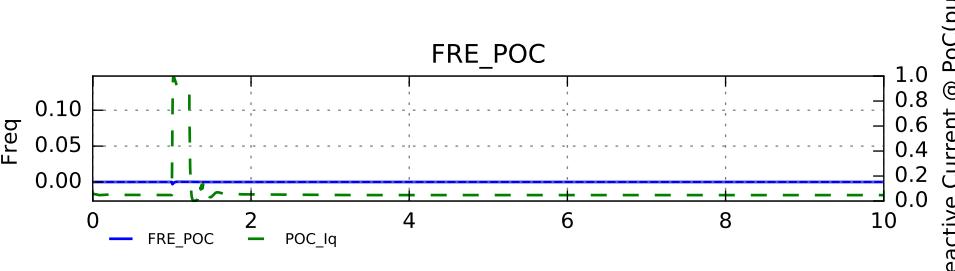
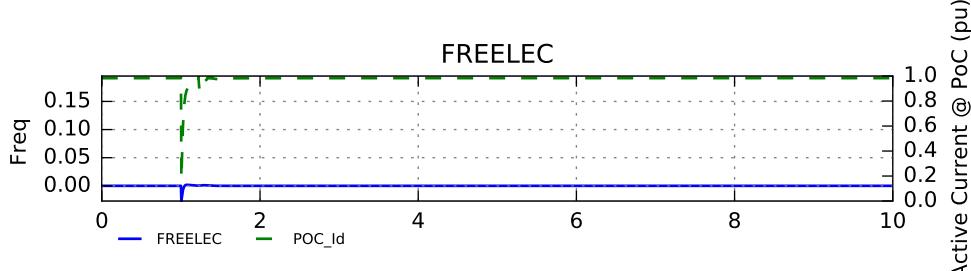
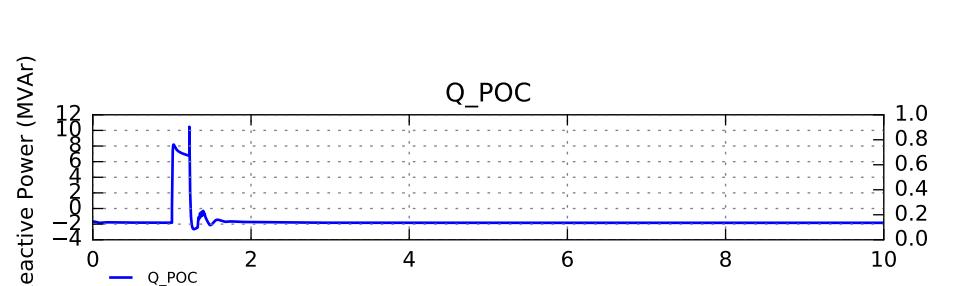
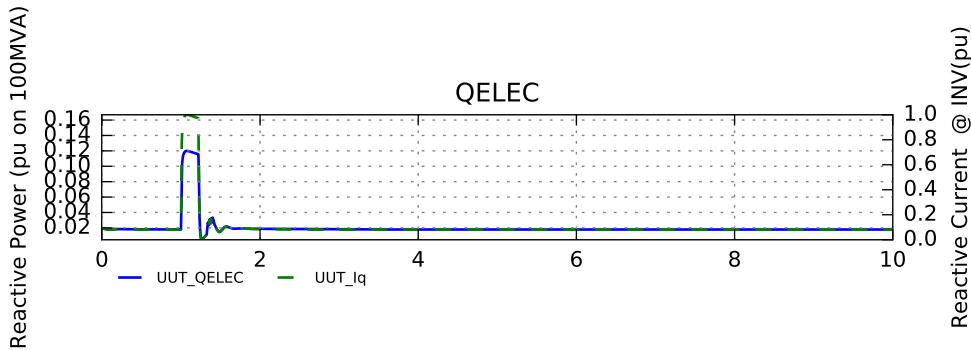
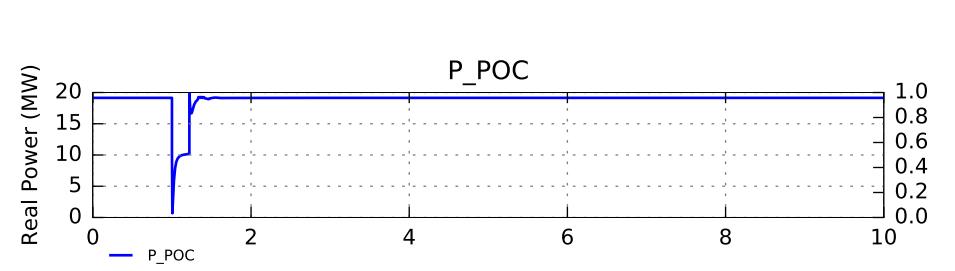
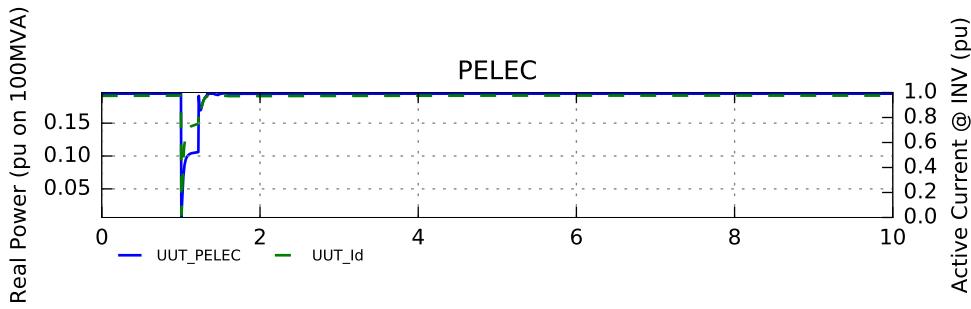
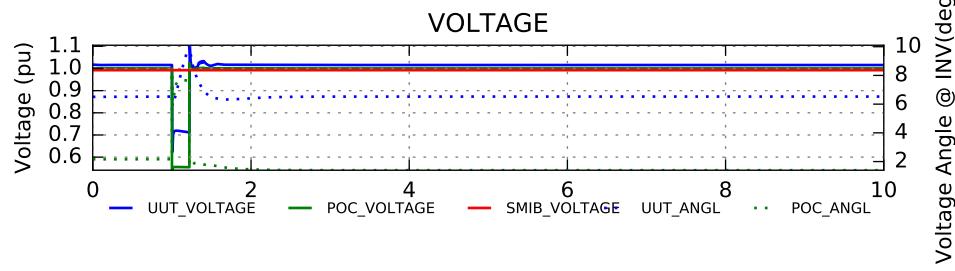
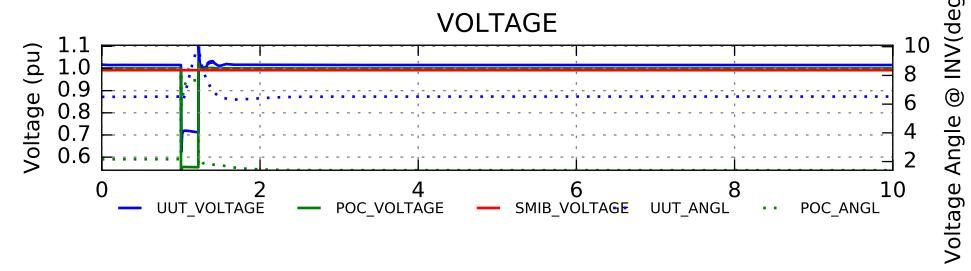
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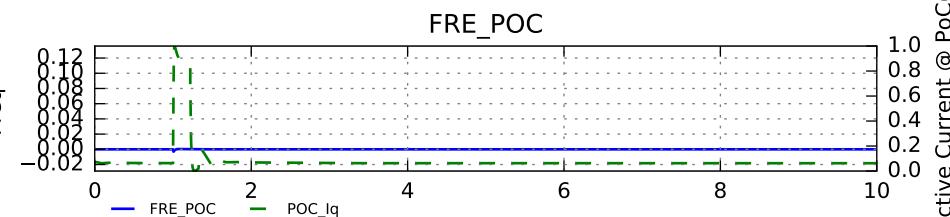
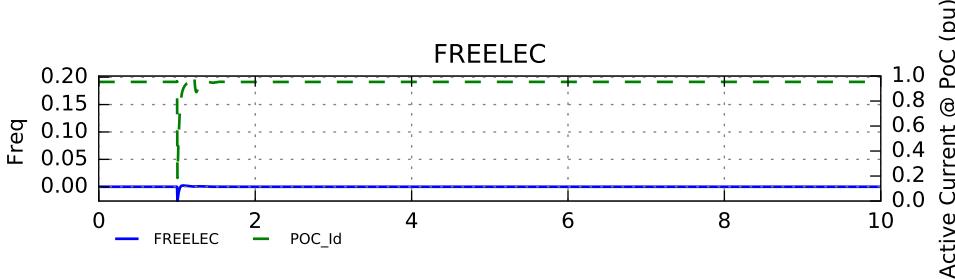
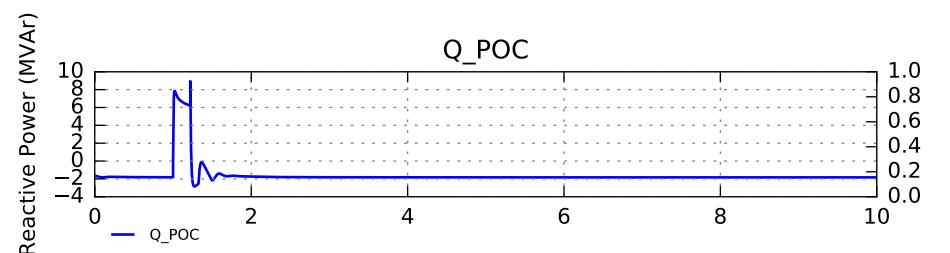
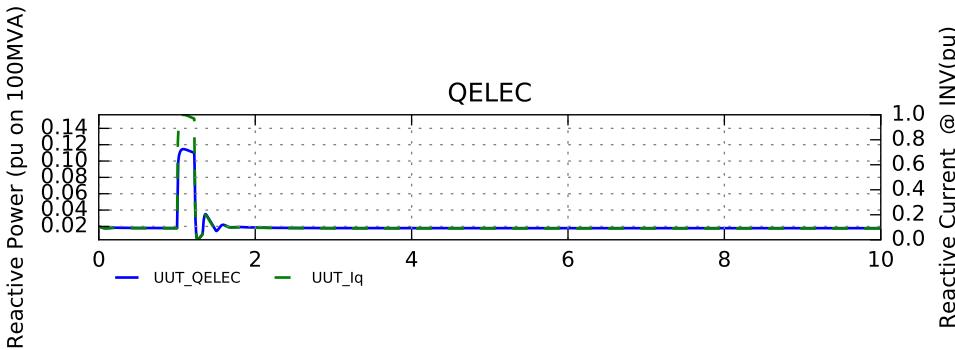
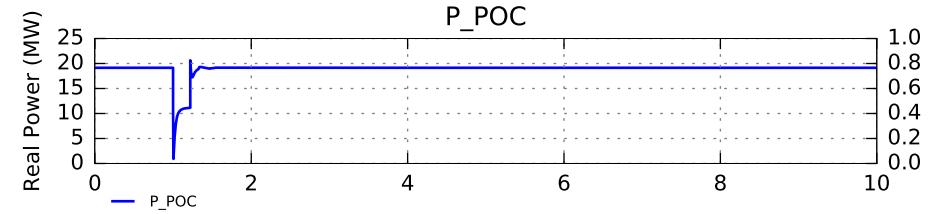
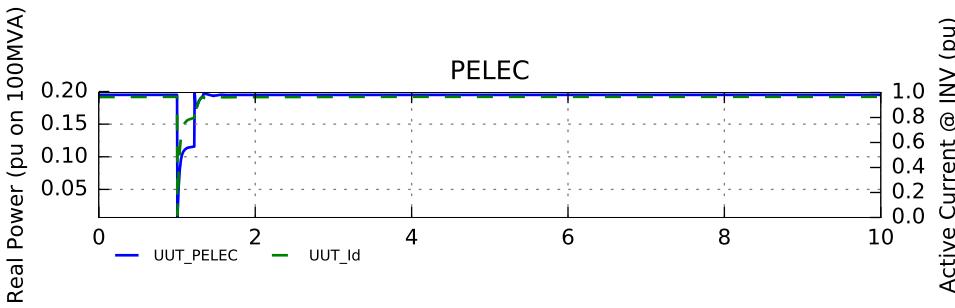
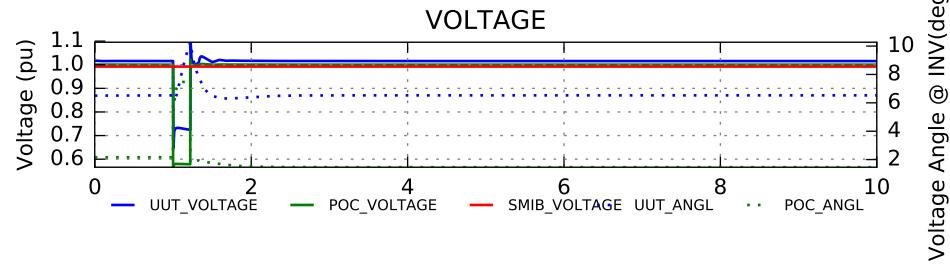
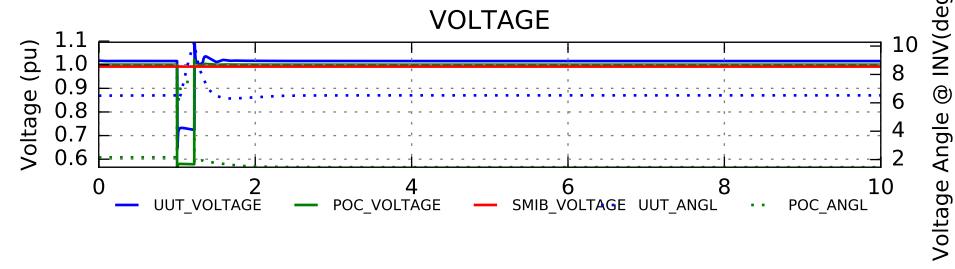
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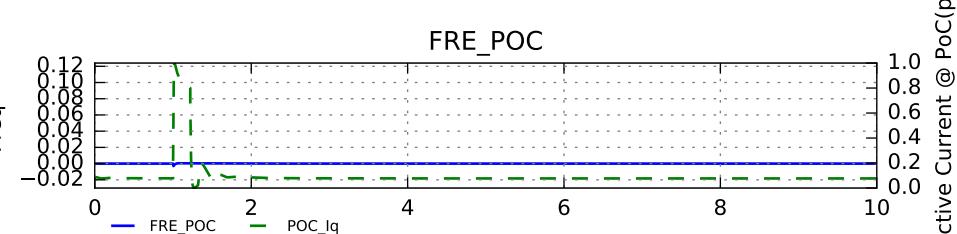
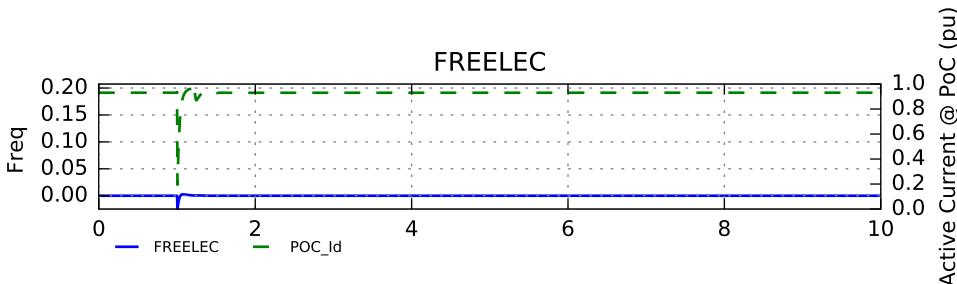
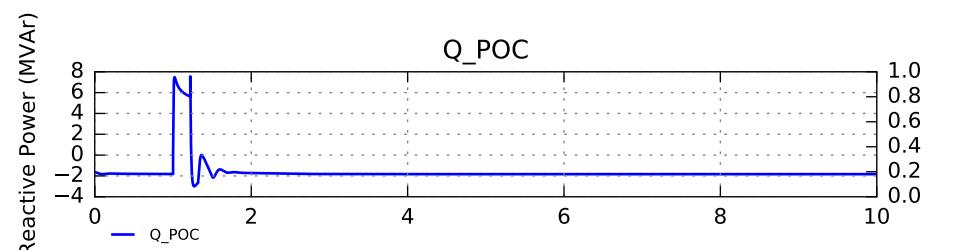
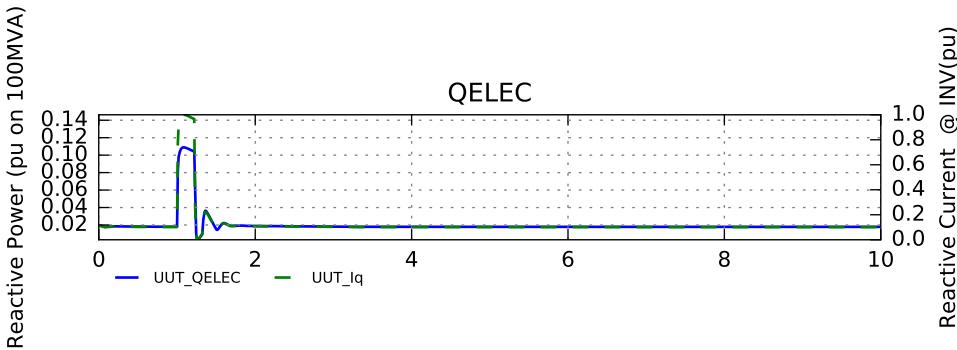
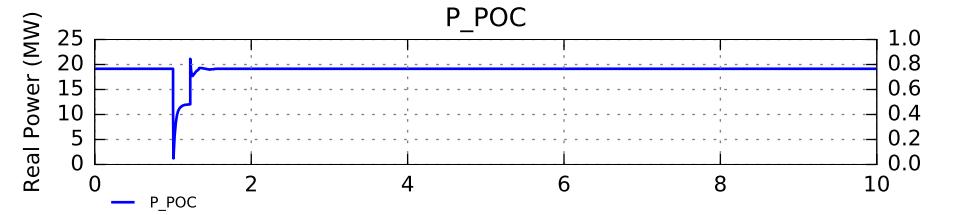
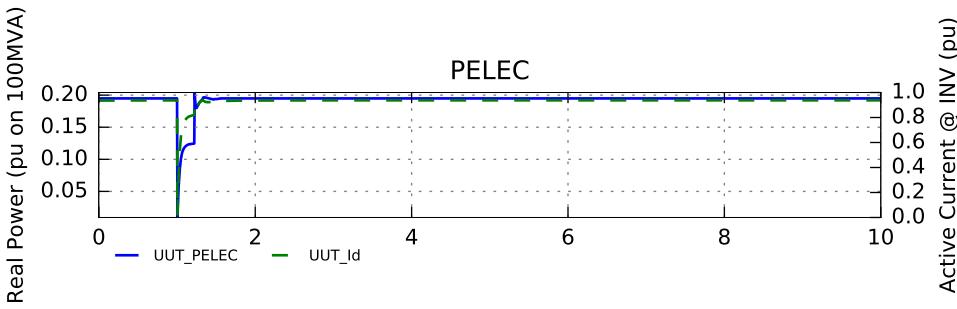
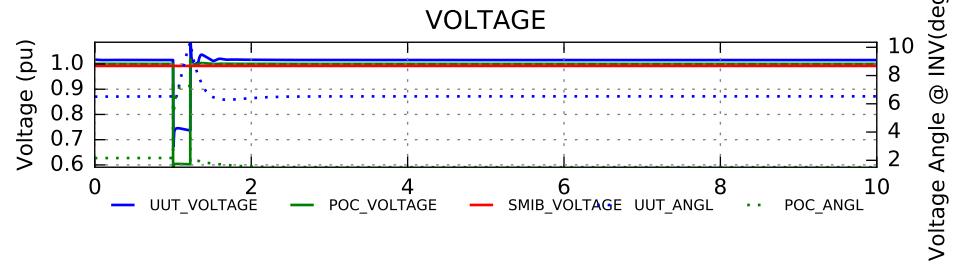
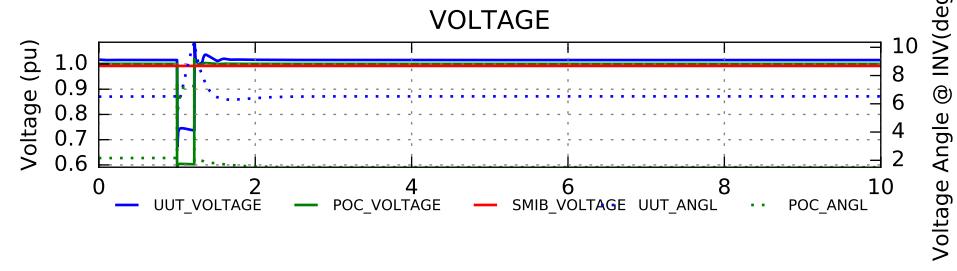


Voltage Angle @ INV(degree)

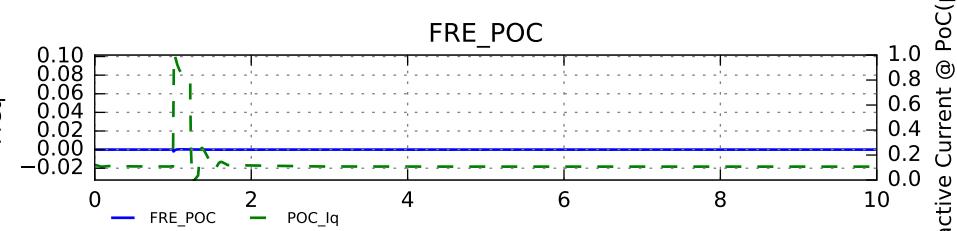
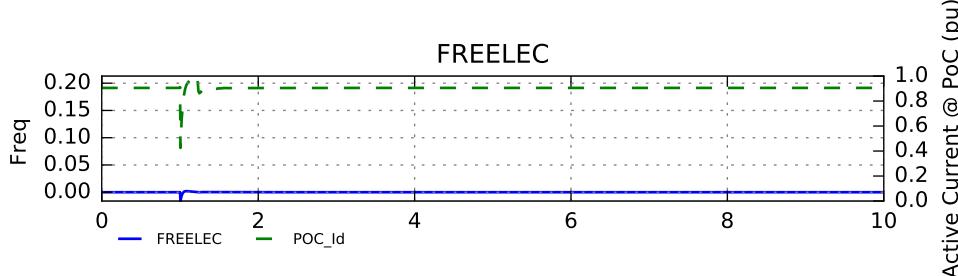
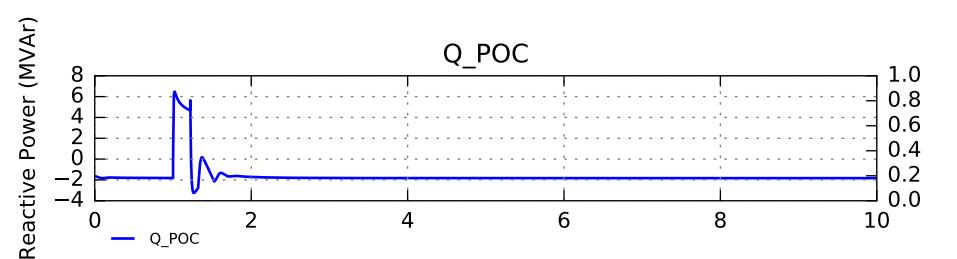
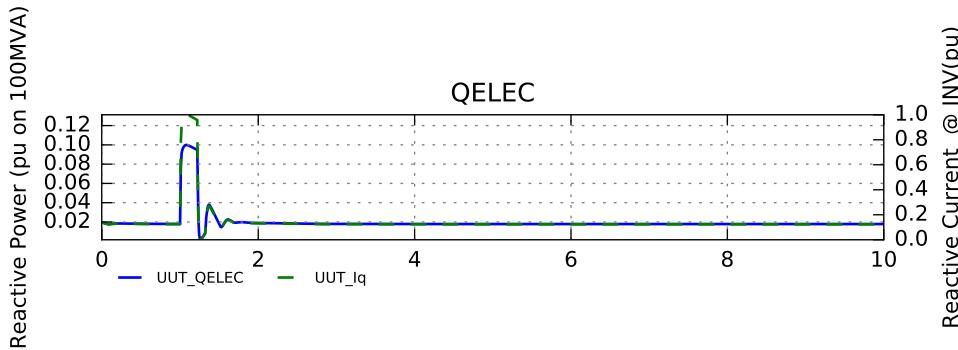
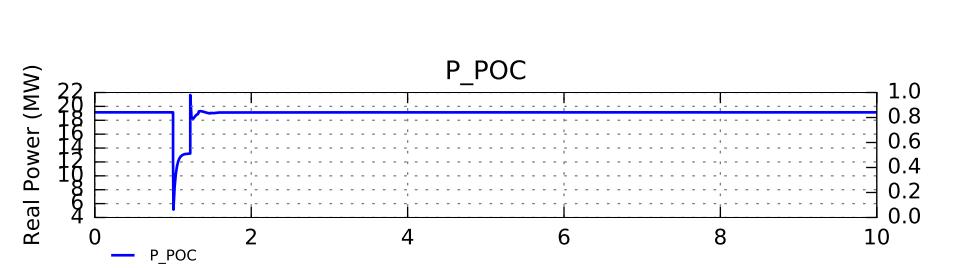
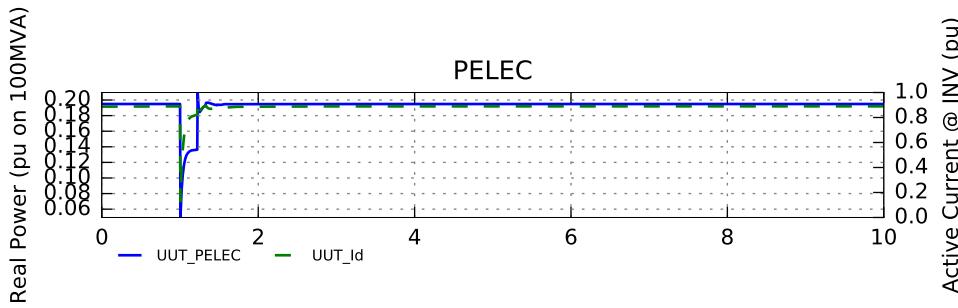
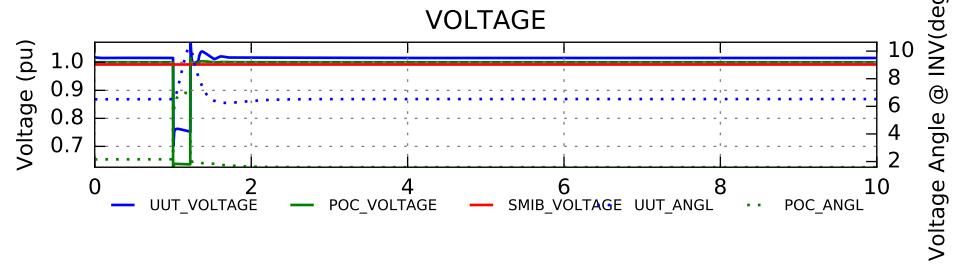
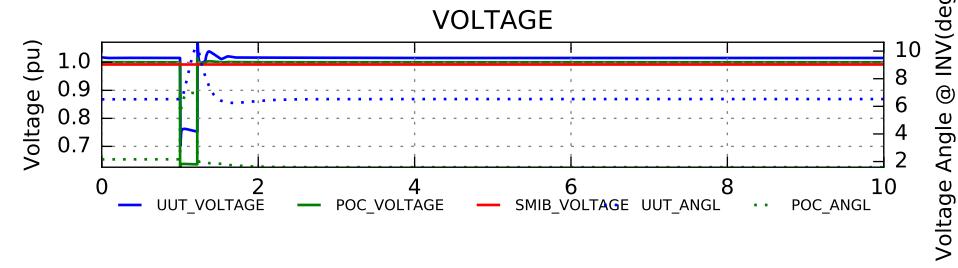
Real Power (MW)

Reactive Current @ PoC(pu)

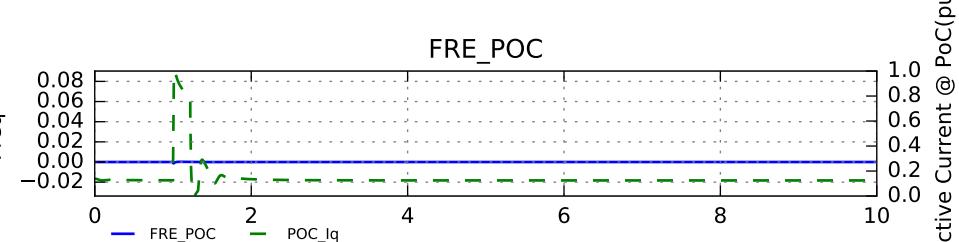
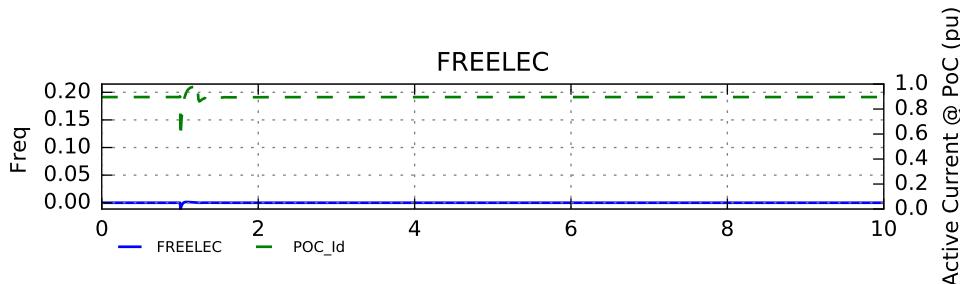
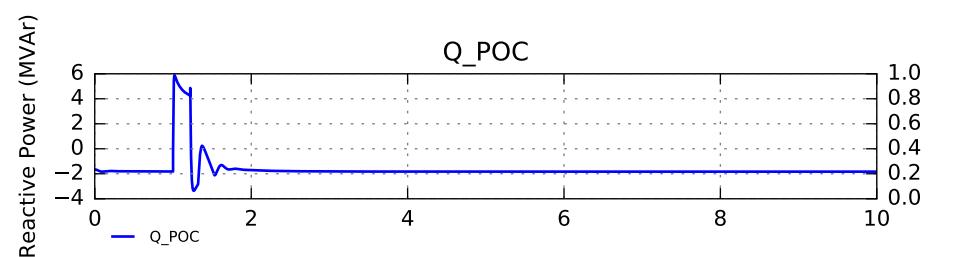
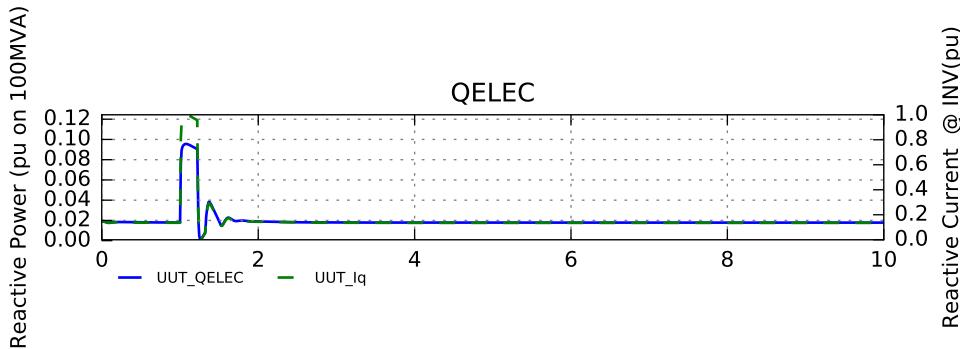
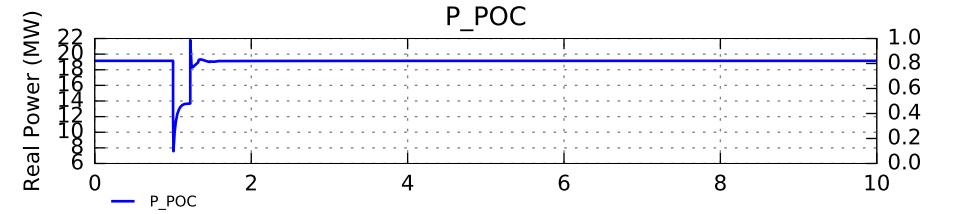
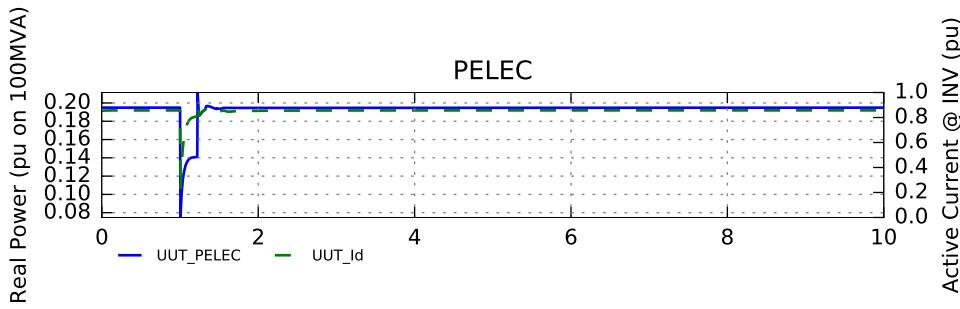
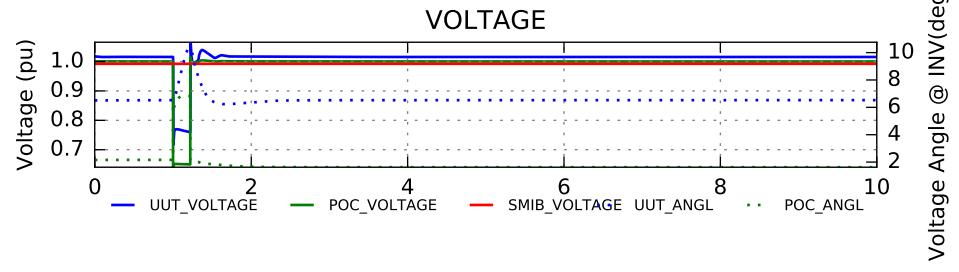
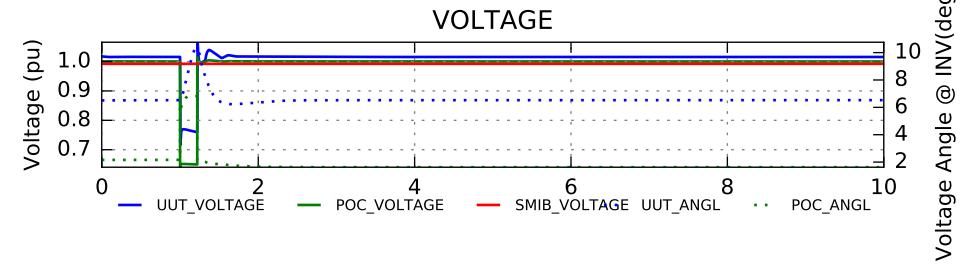
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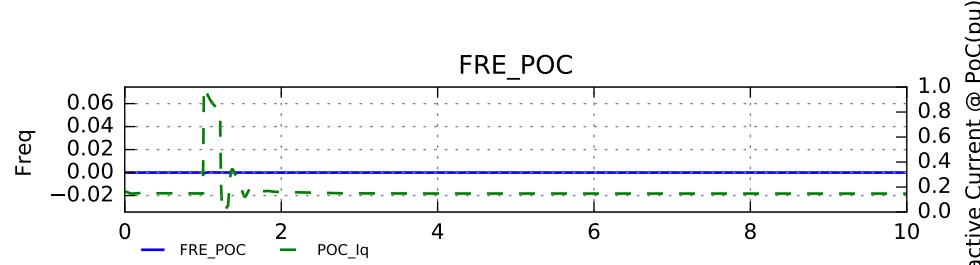
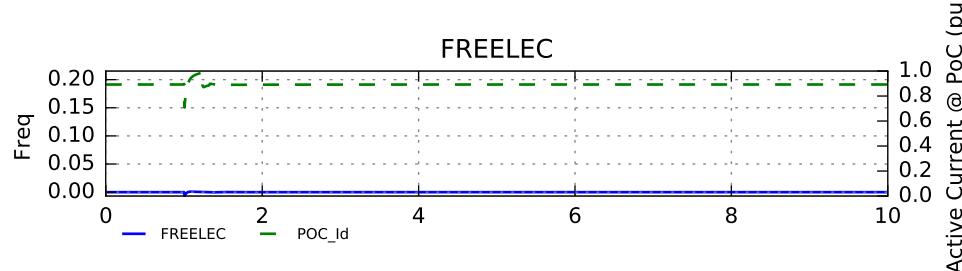
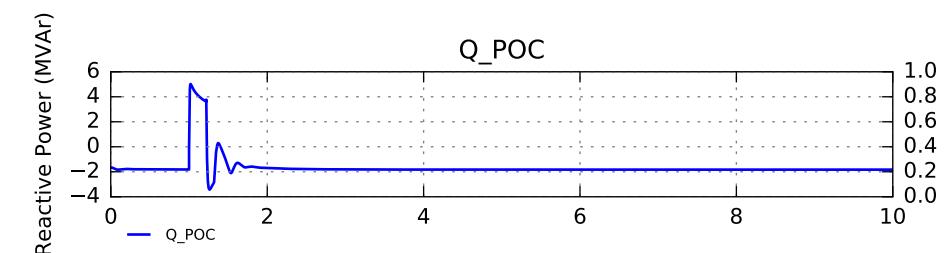
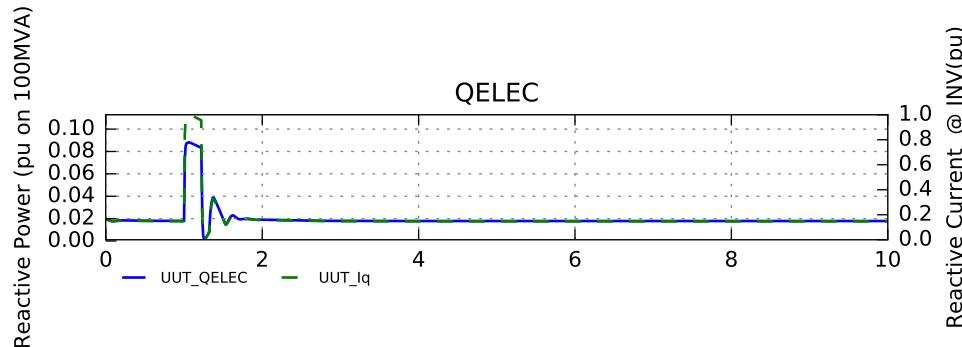
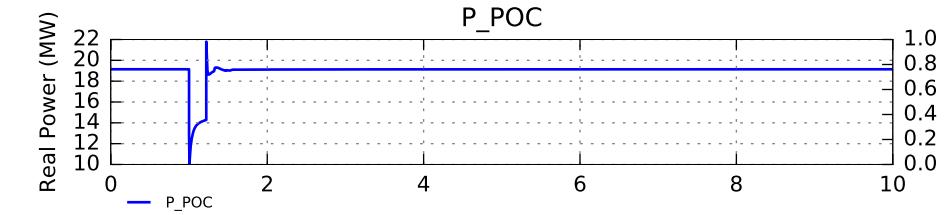
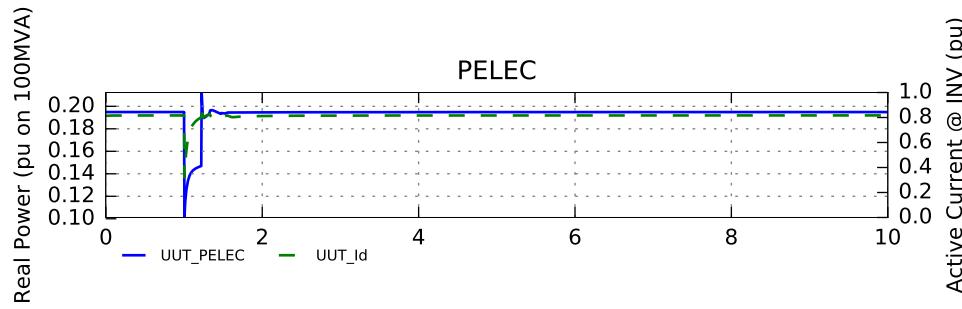
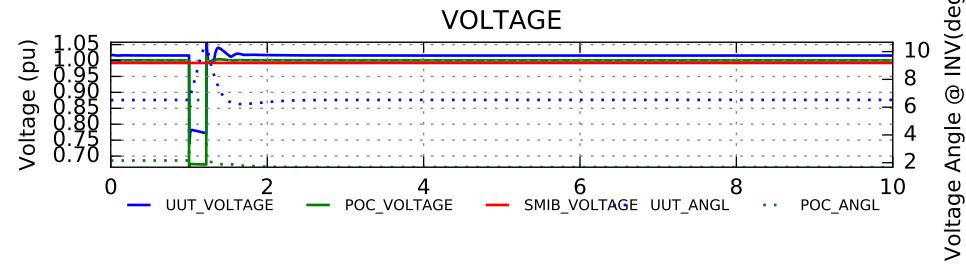
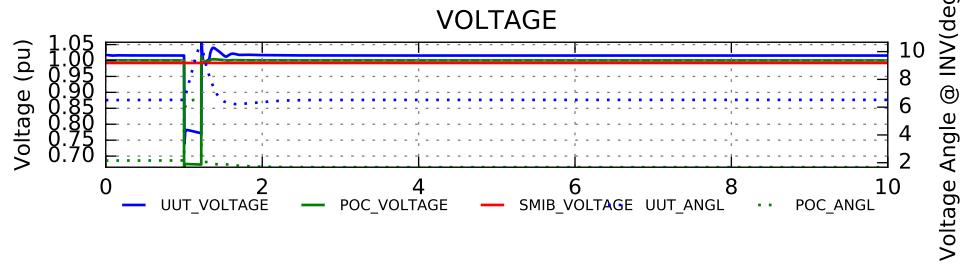
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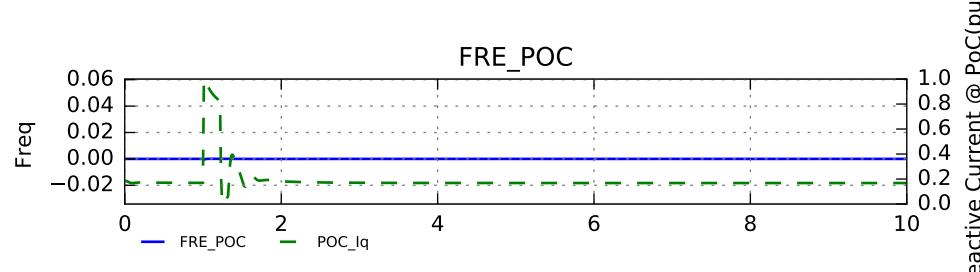
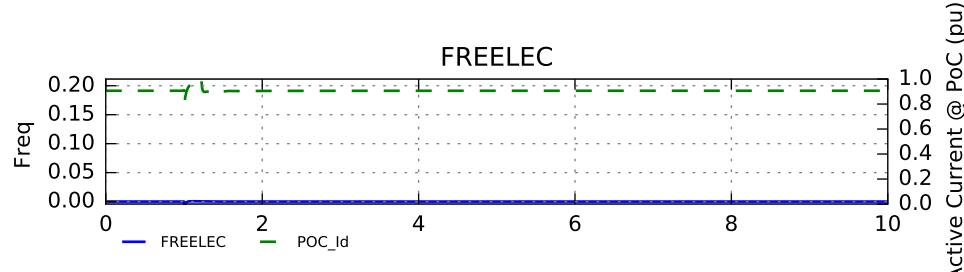
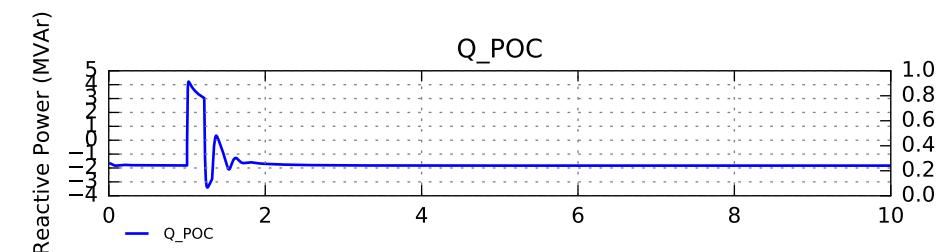
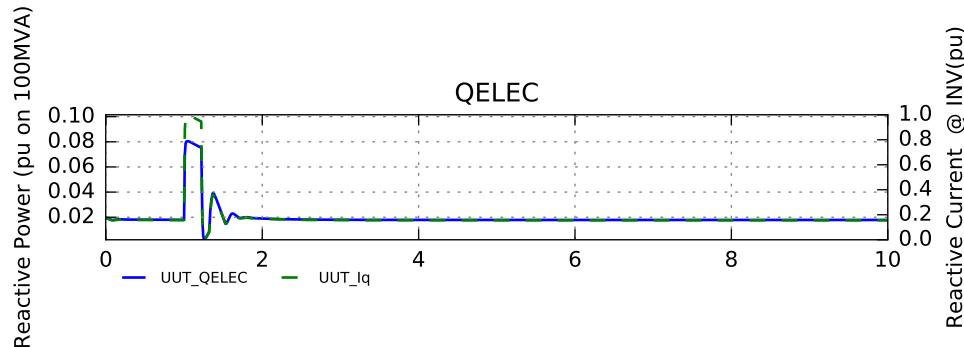
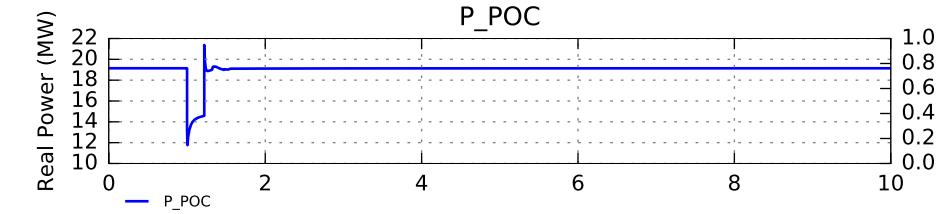
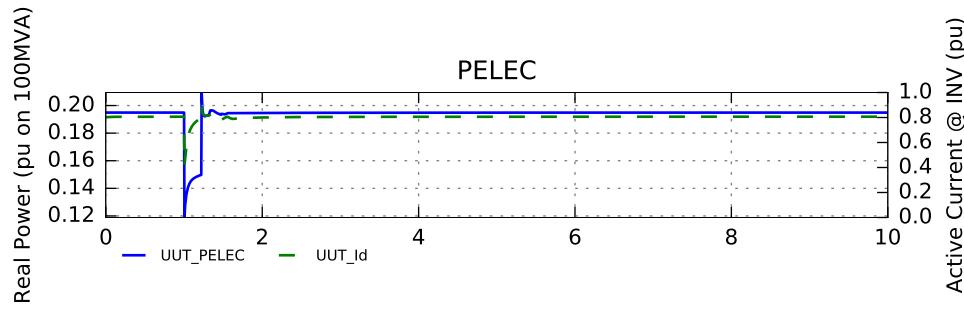
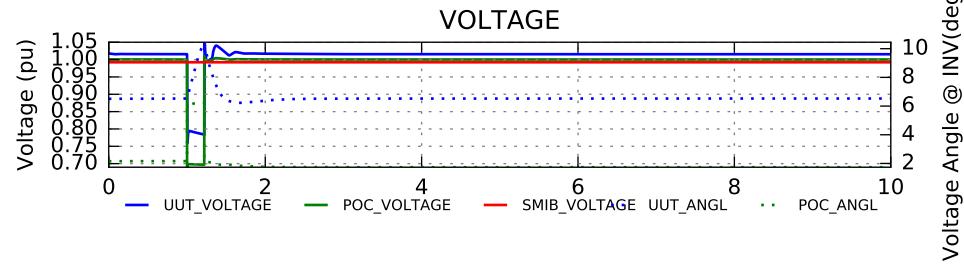
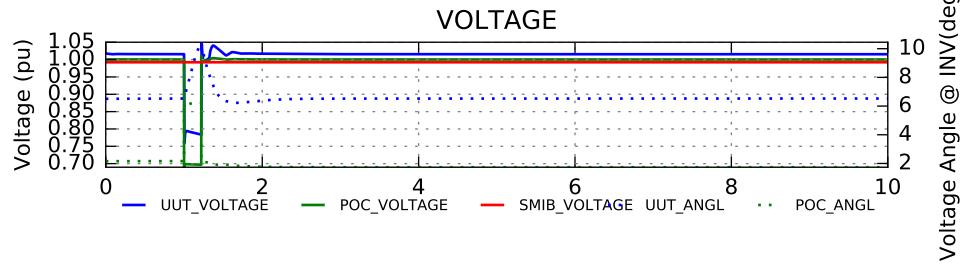
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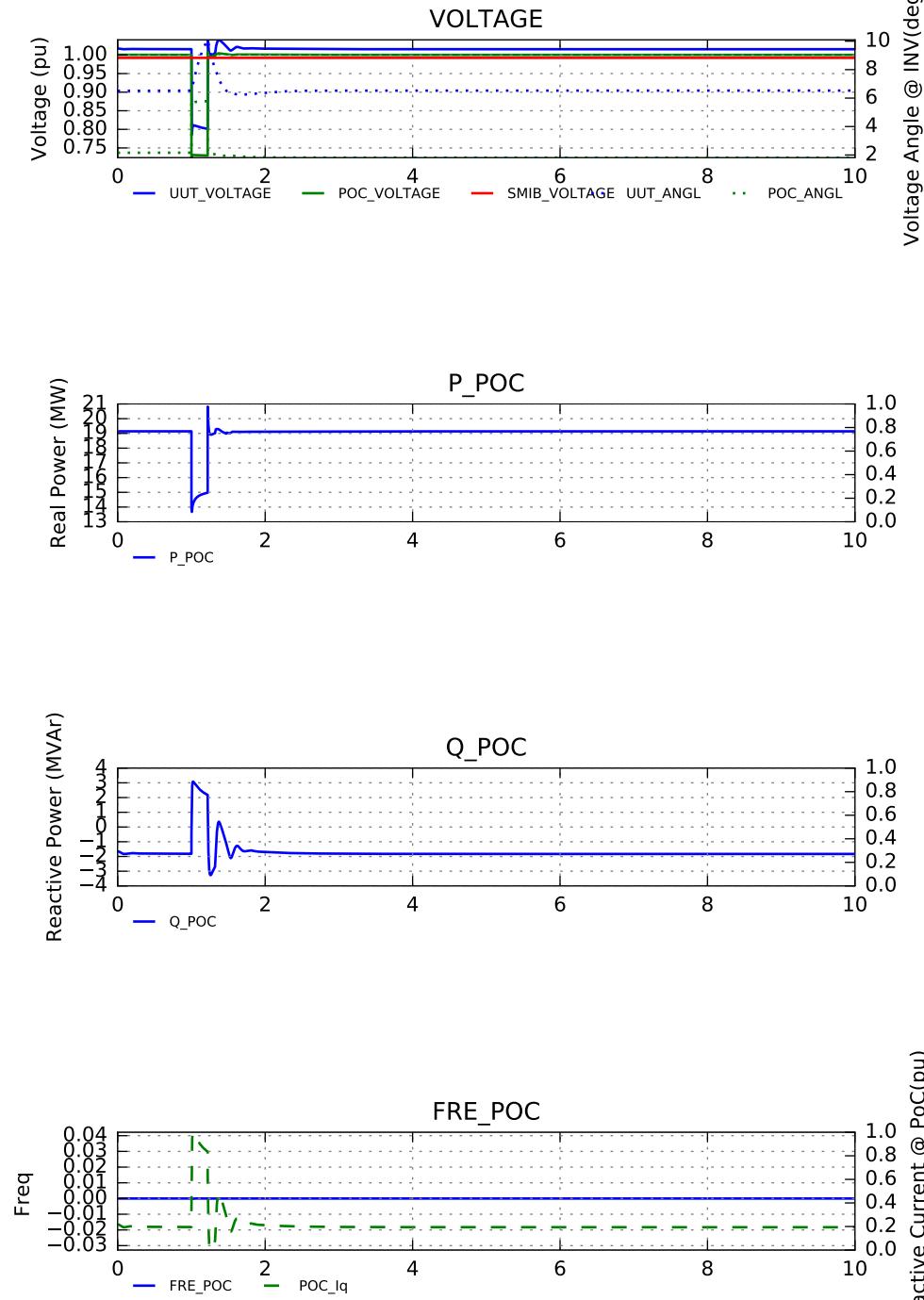
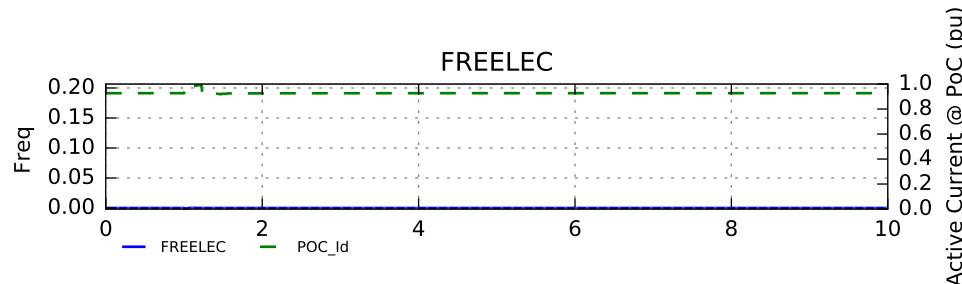
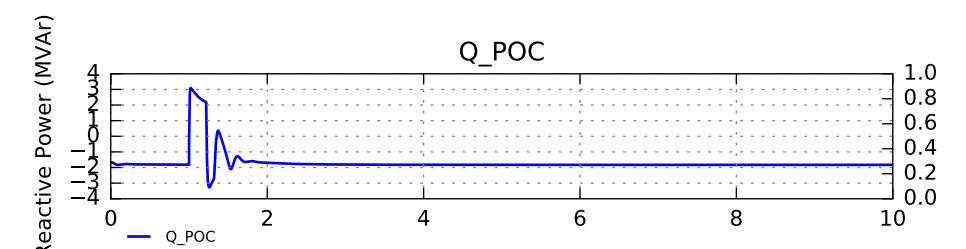
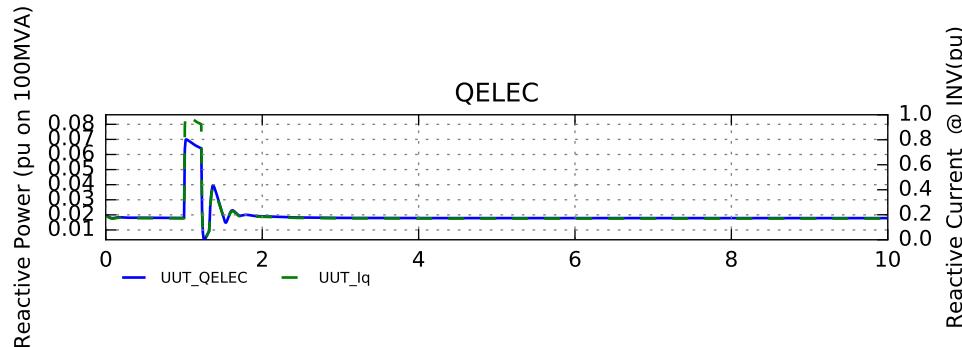
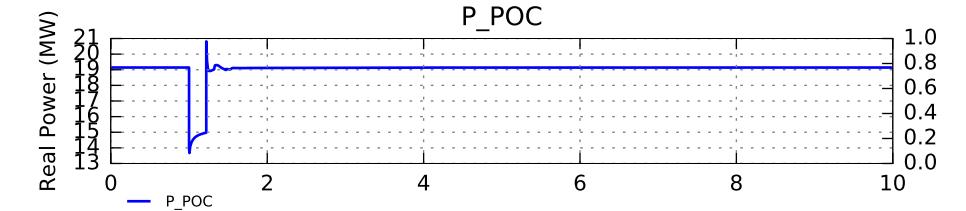
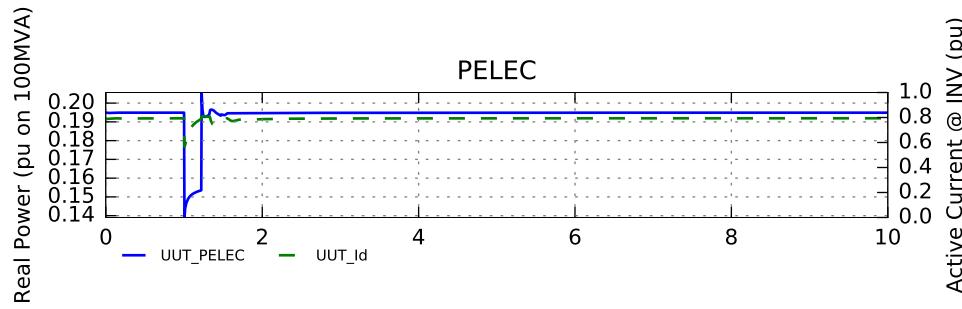
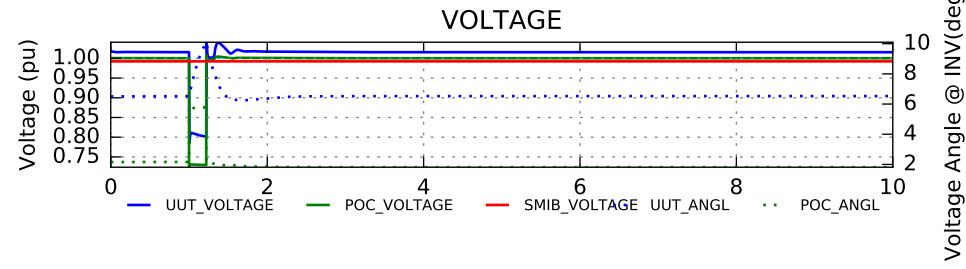
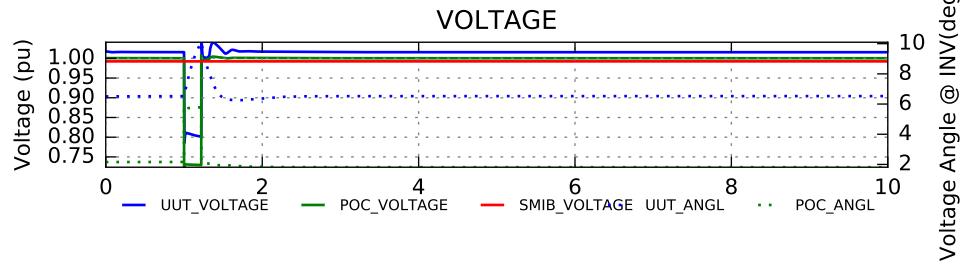
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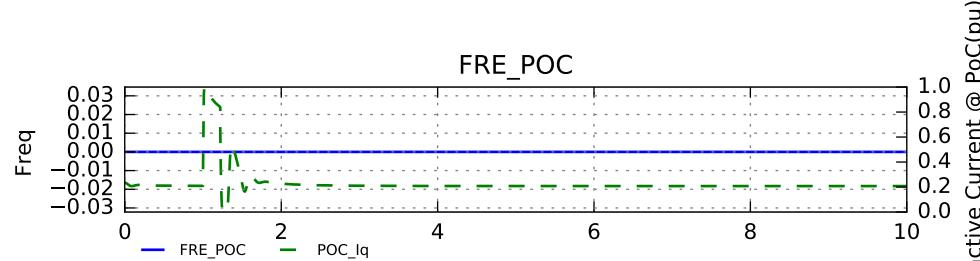
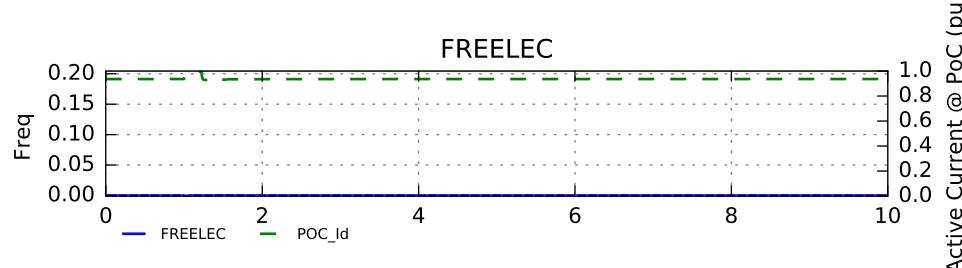
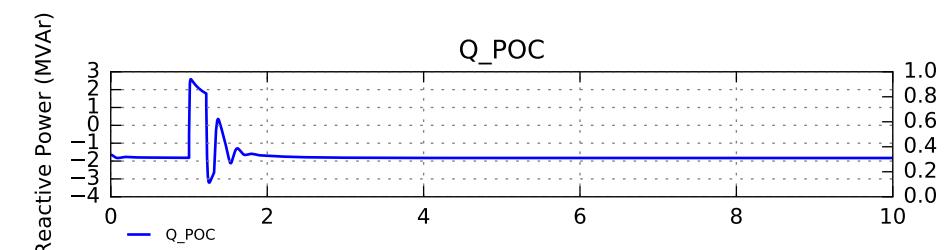
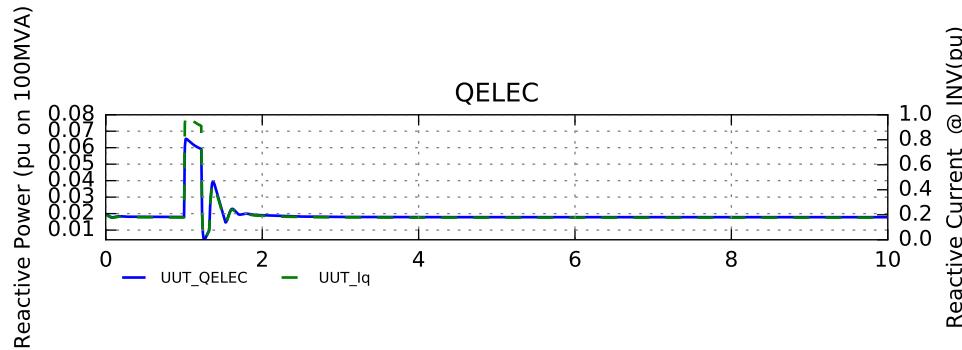
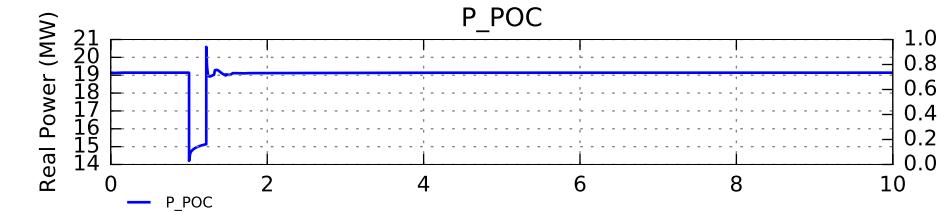
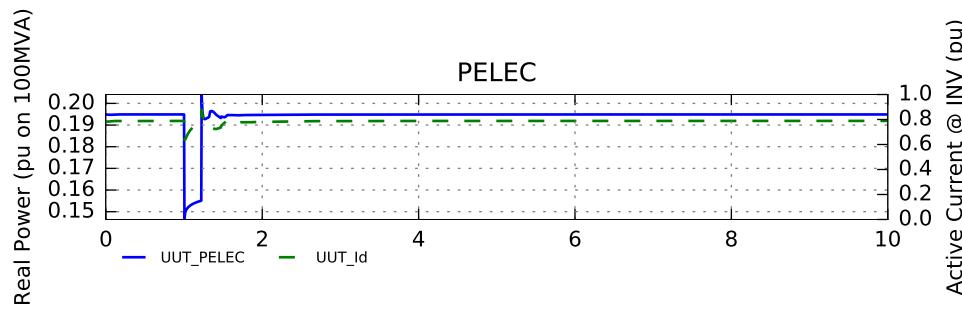
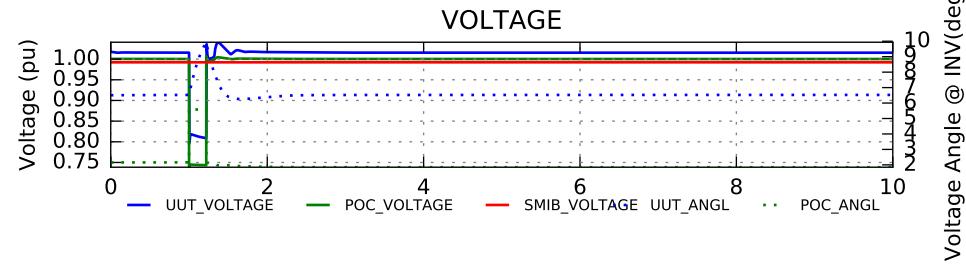
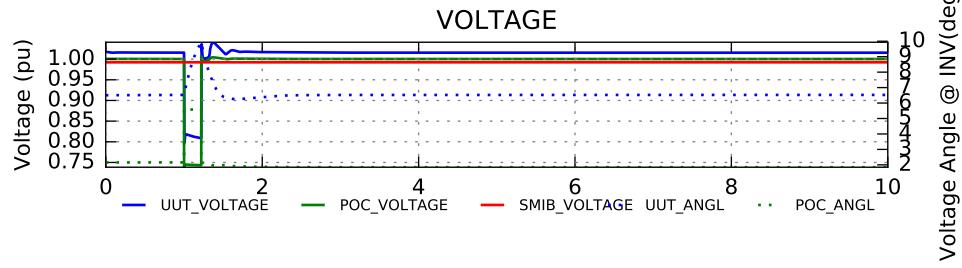
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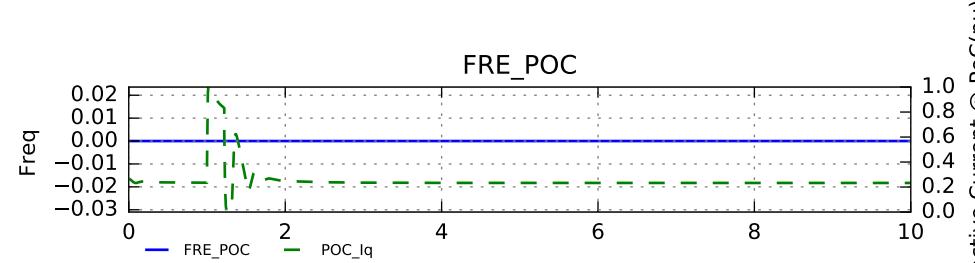
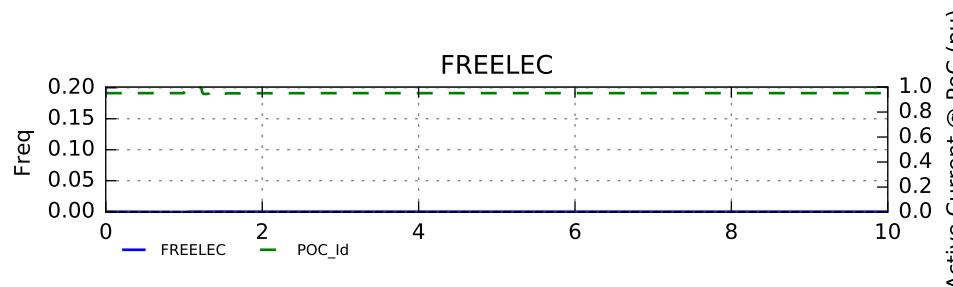
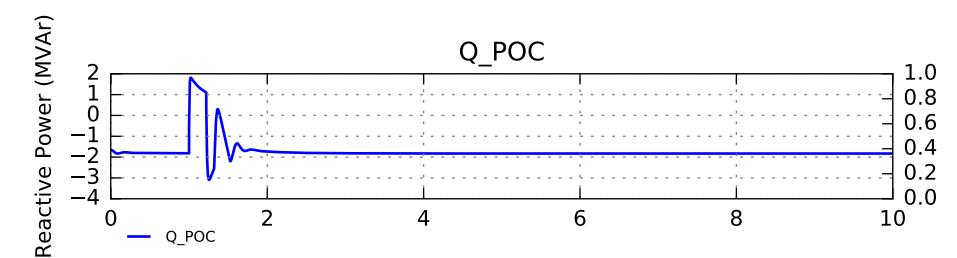
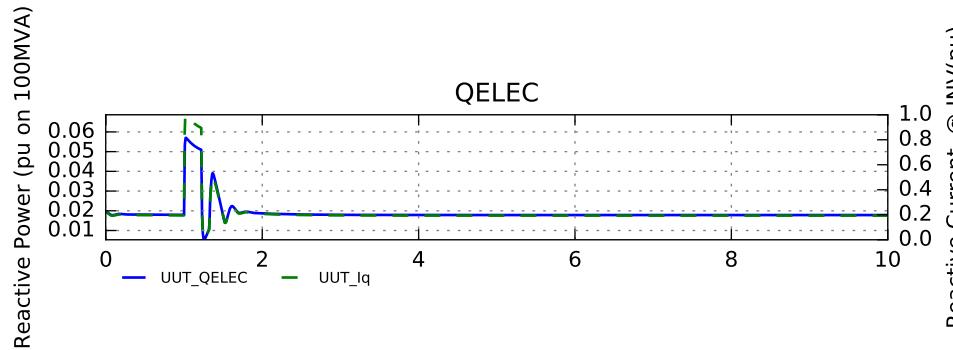
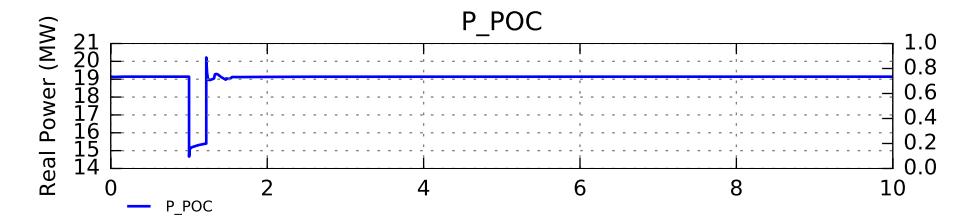
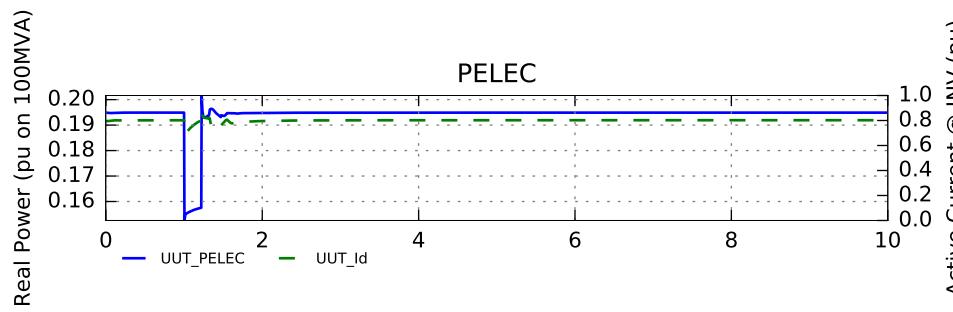
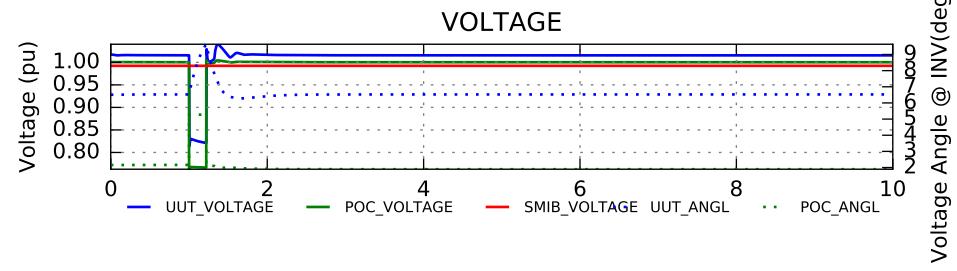
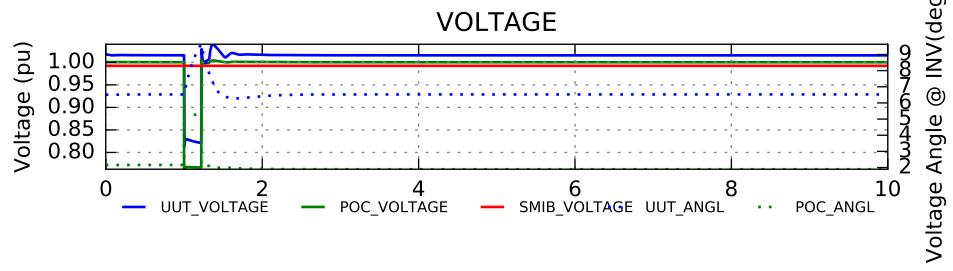
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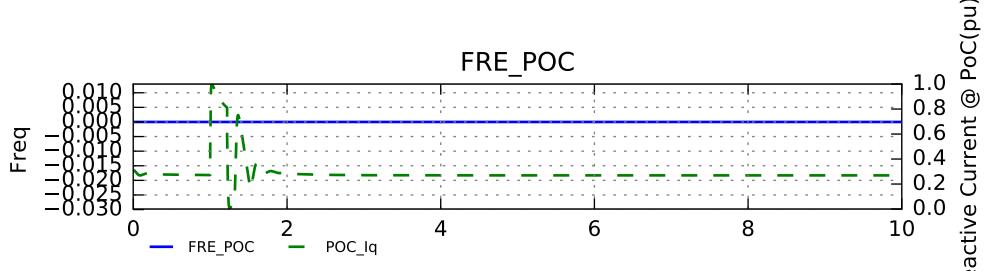
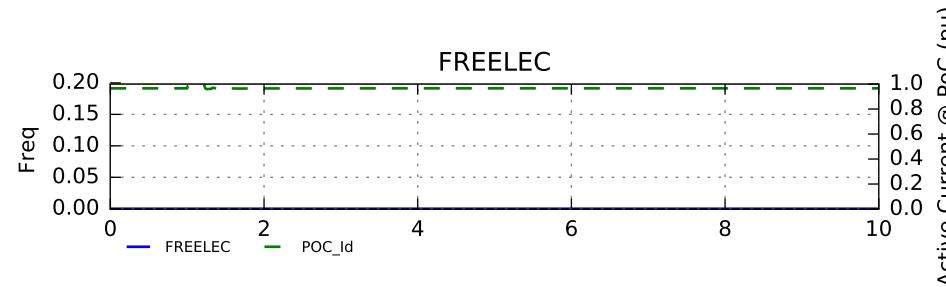
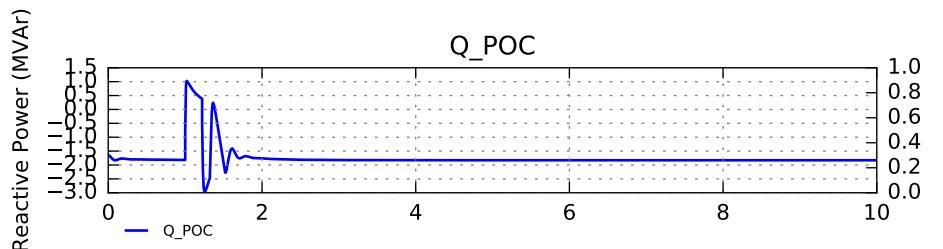
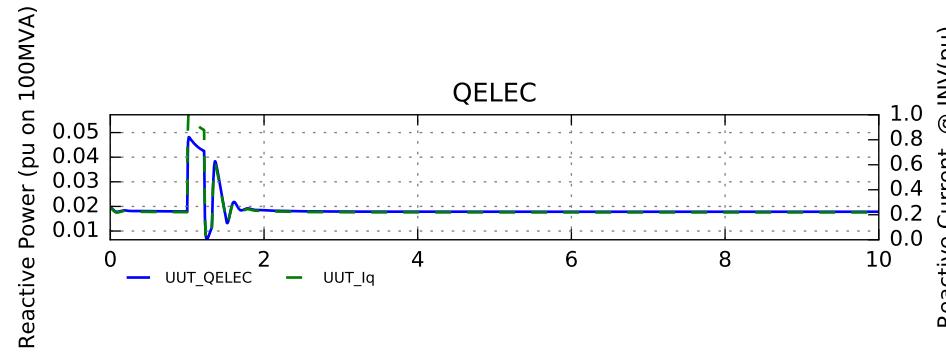
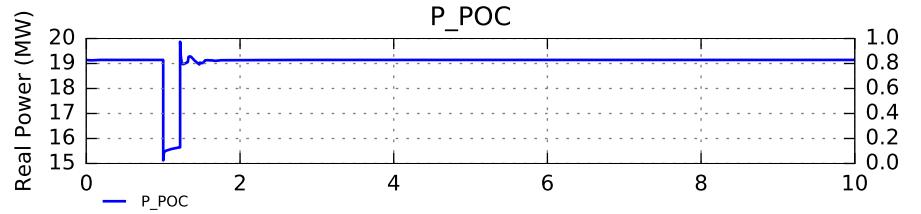
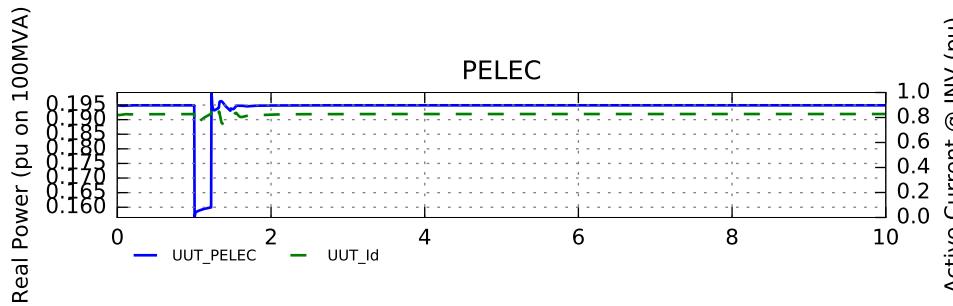
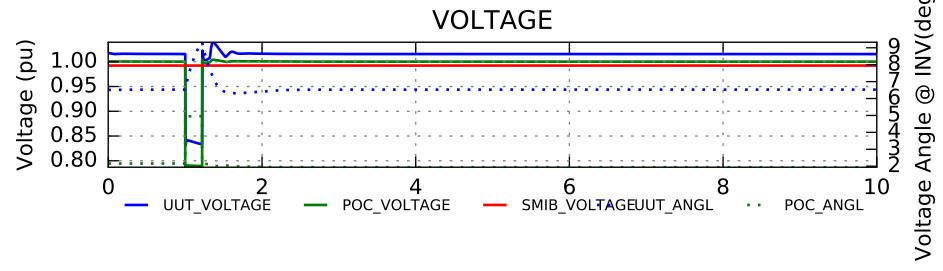
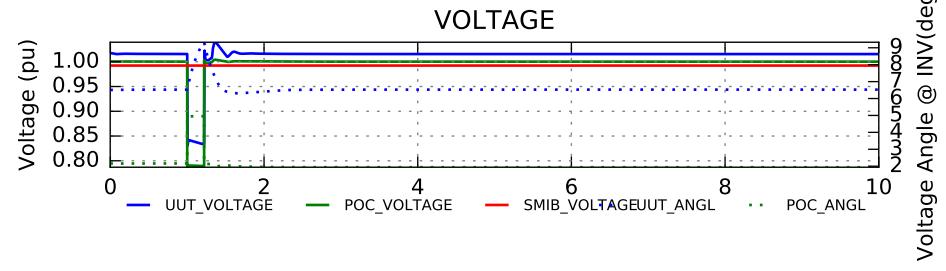
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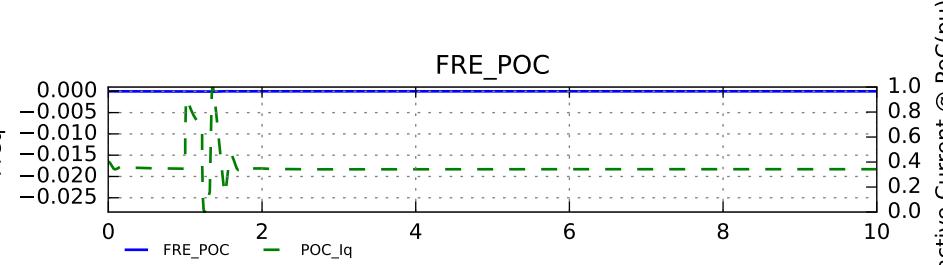
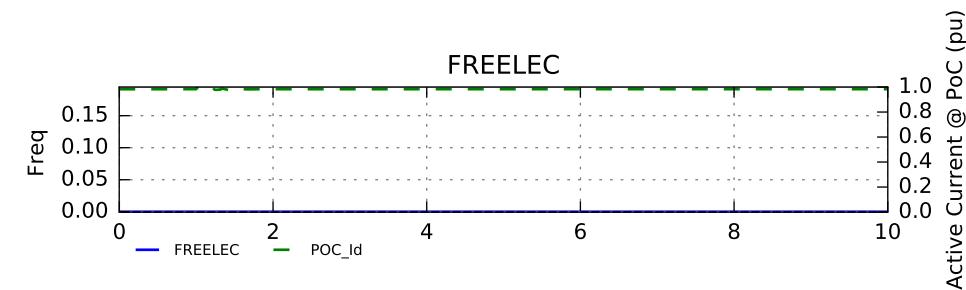
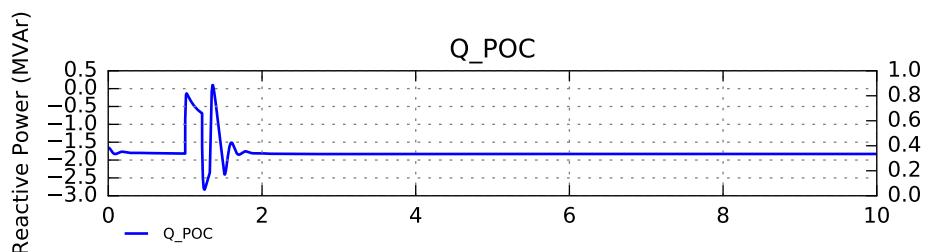
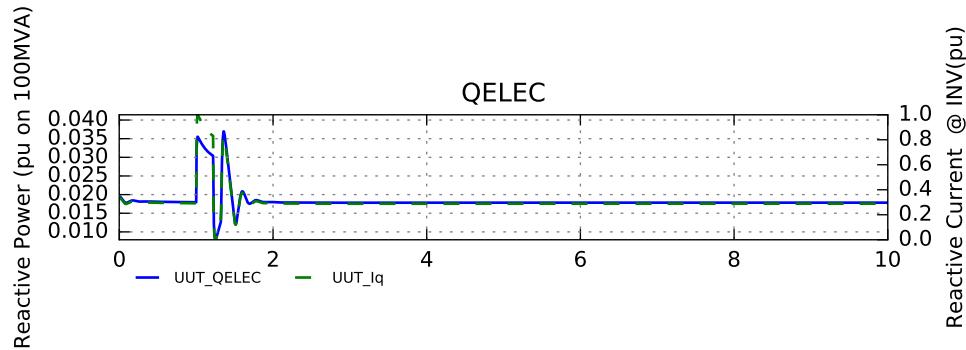
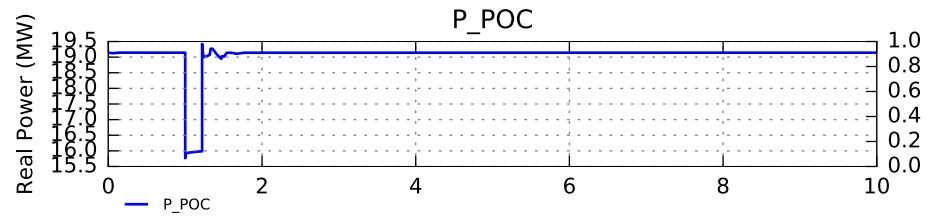
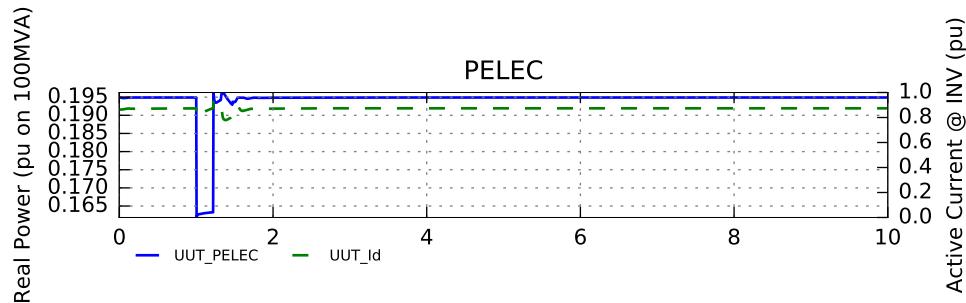
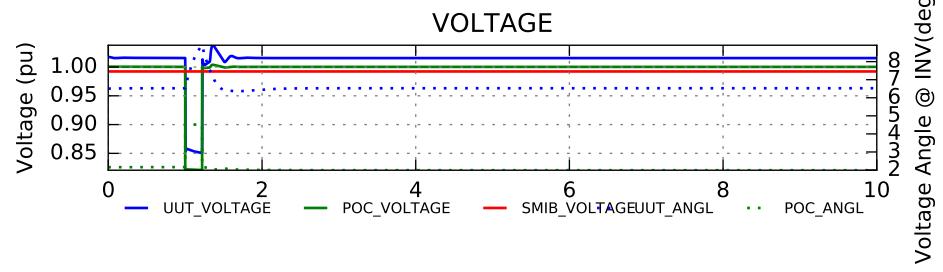
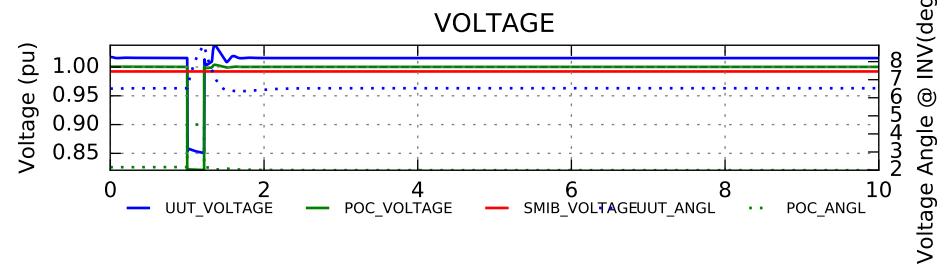
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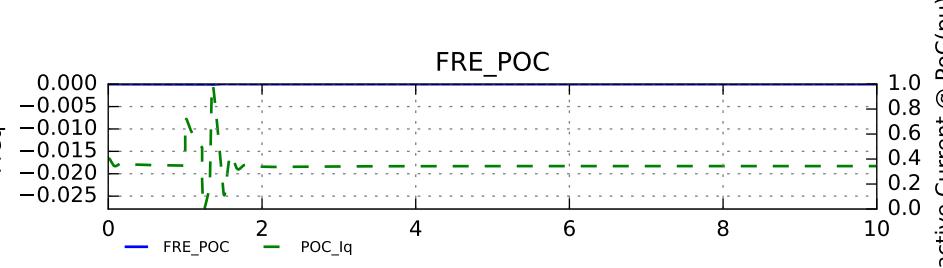
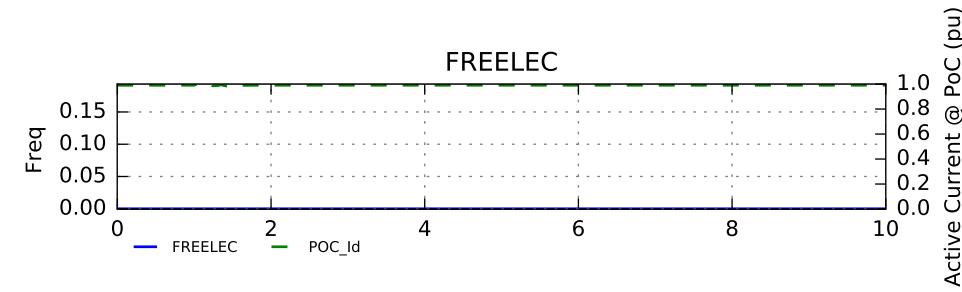
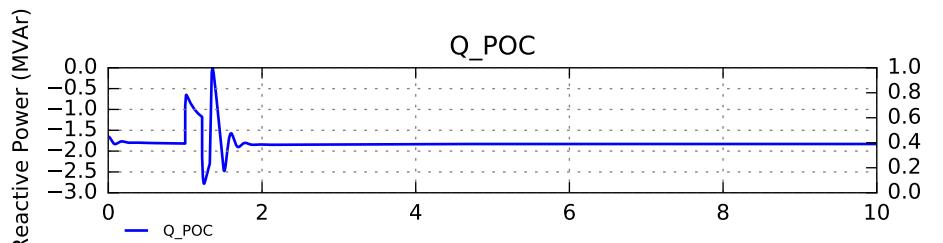
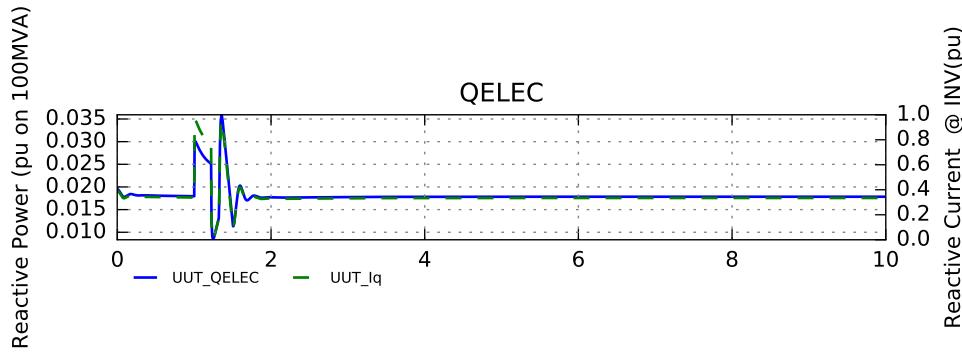
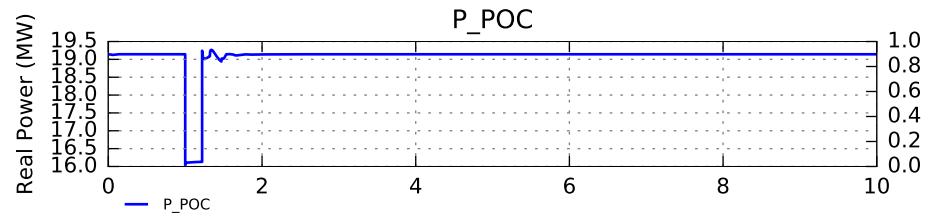
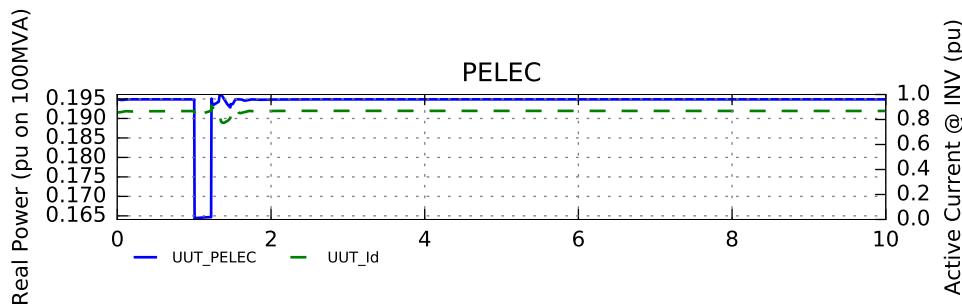
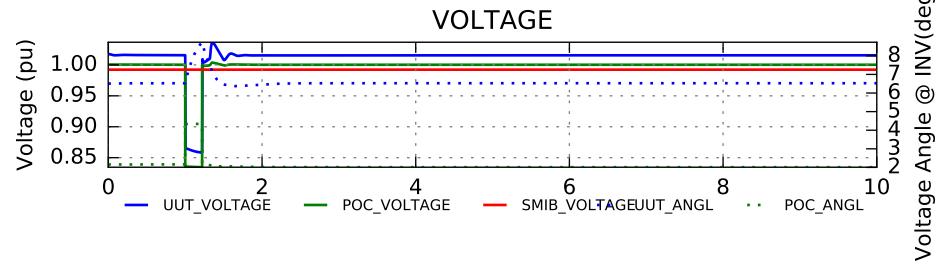
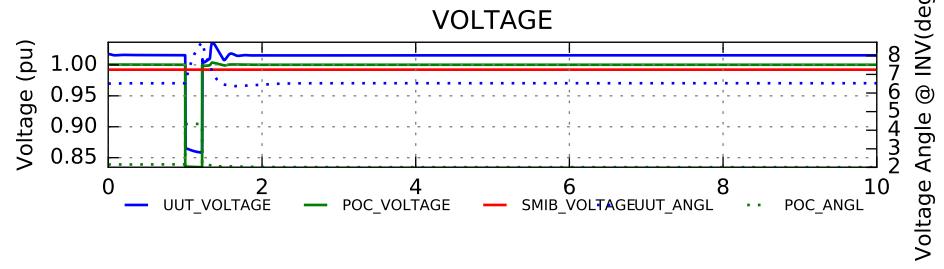
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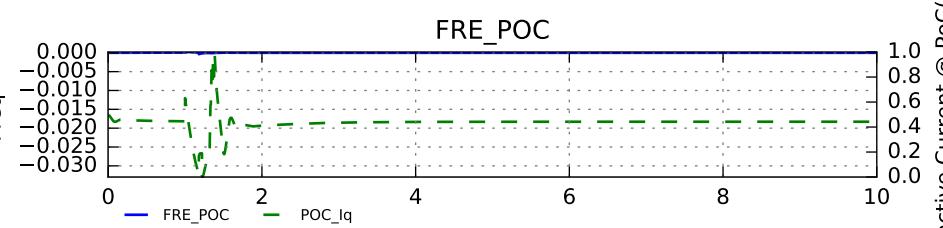
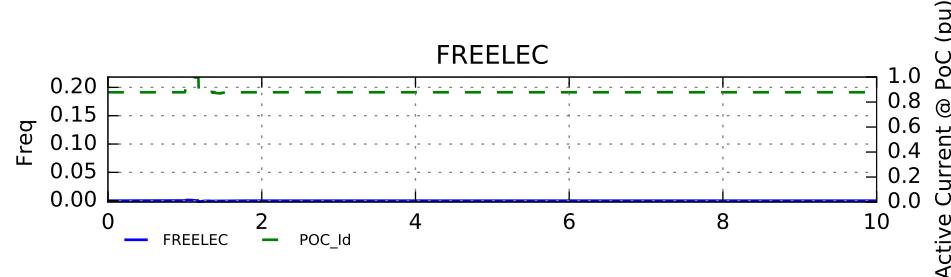
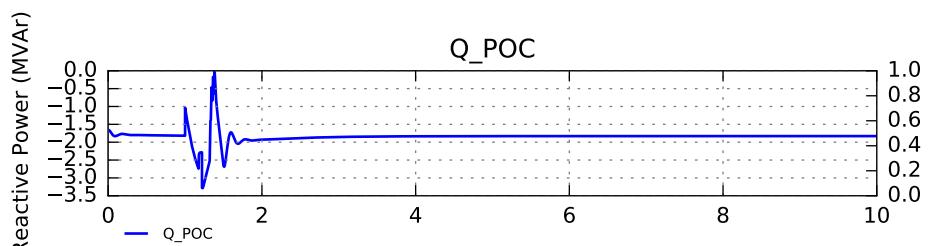
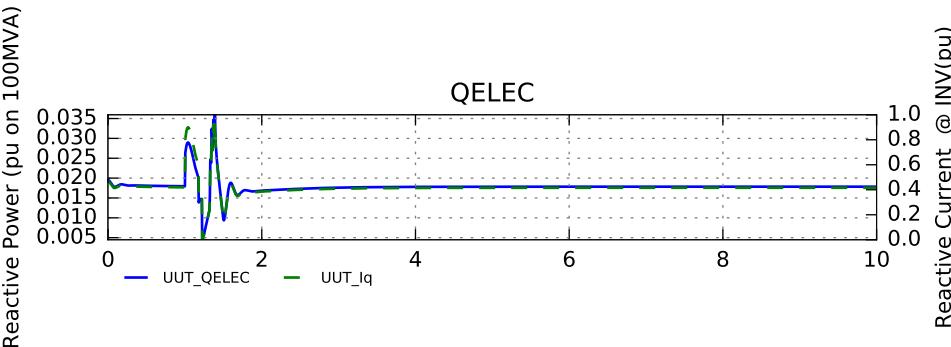
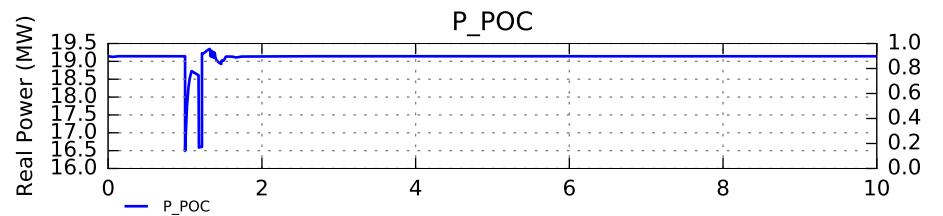
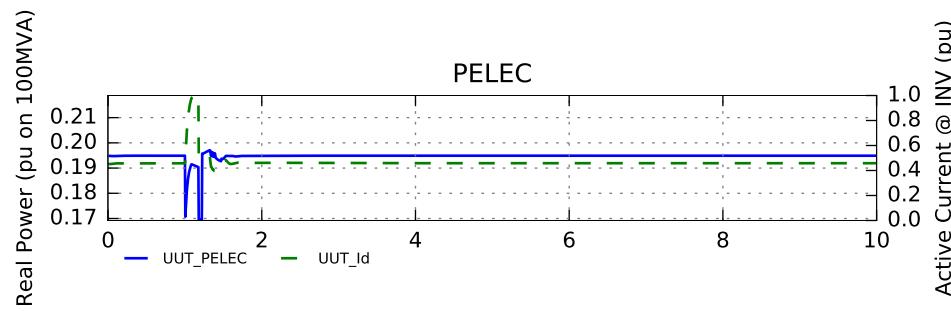
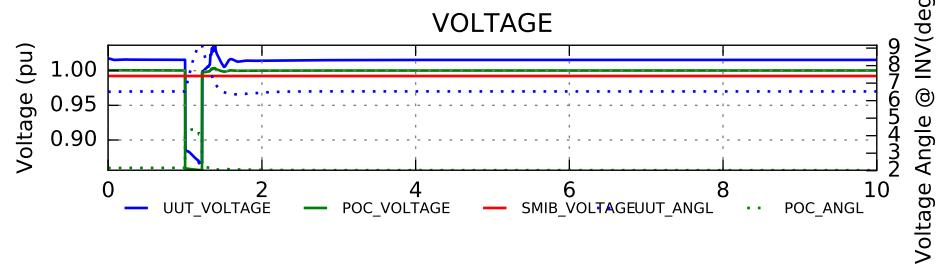
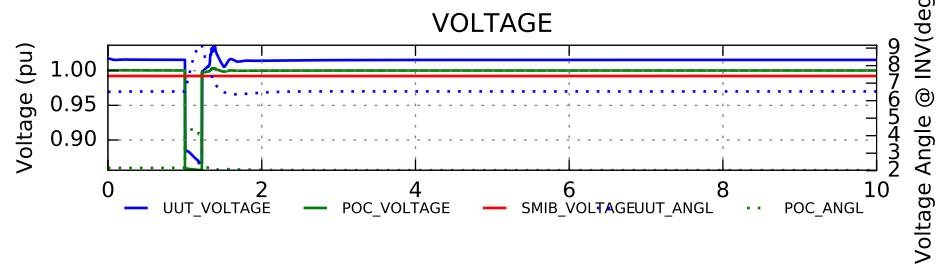
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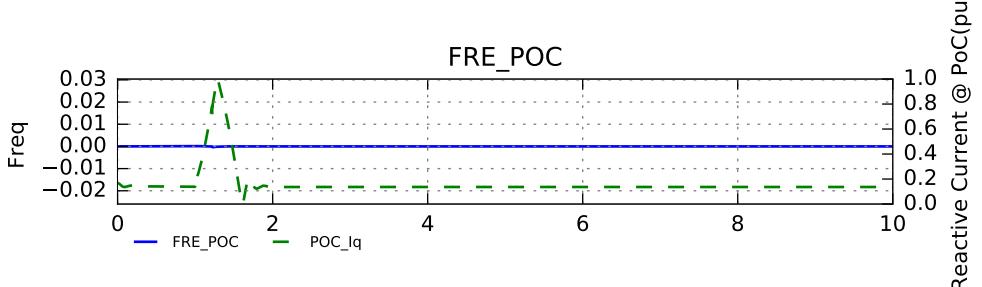
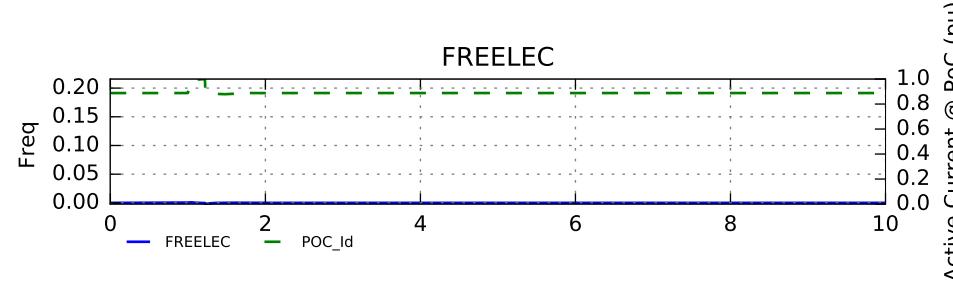
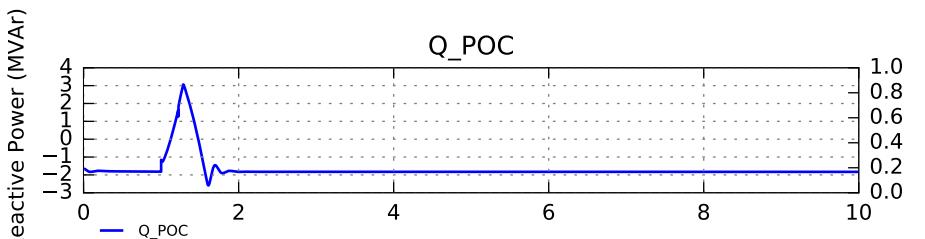
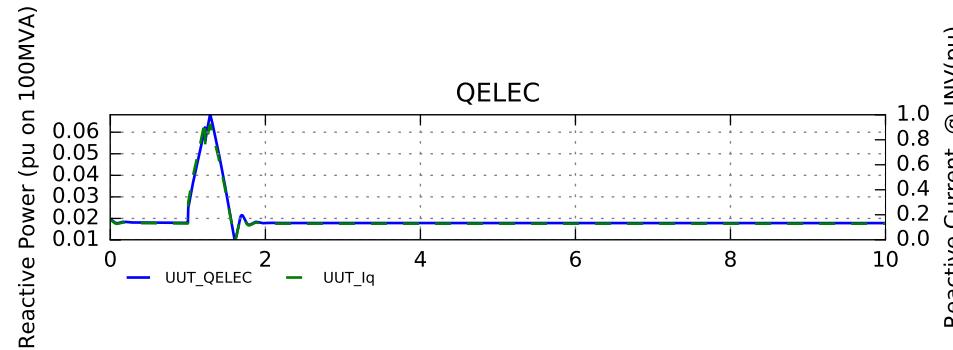
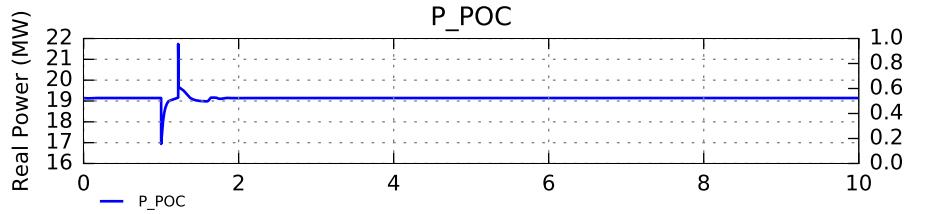
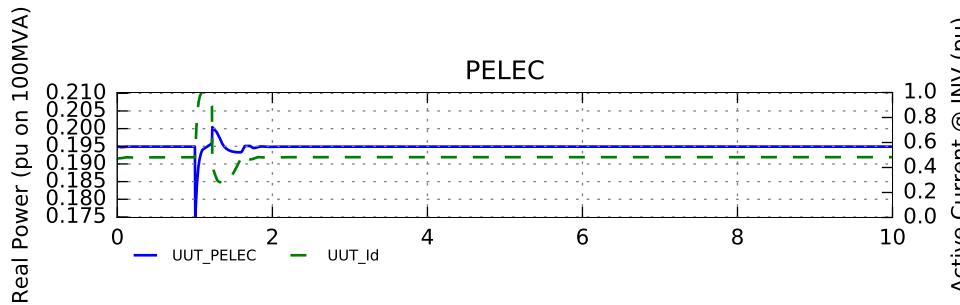
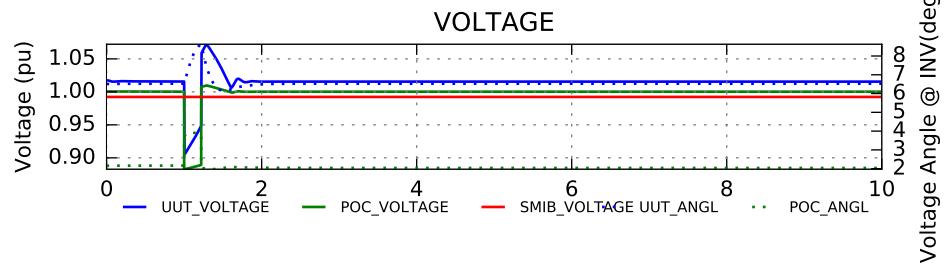
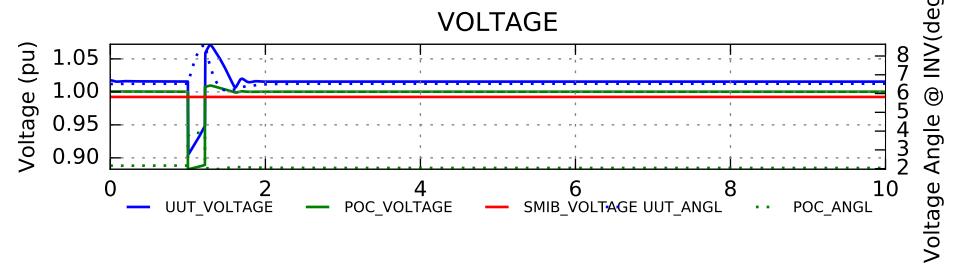
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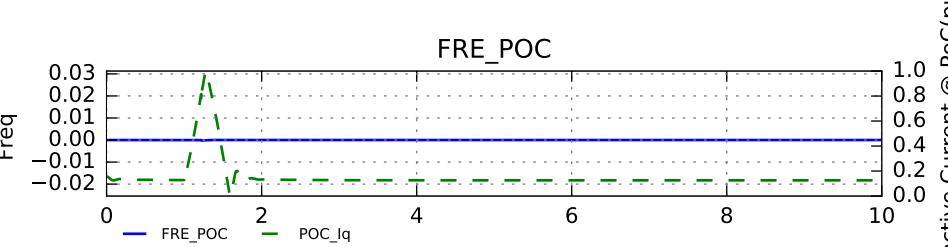
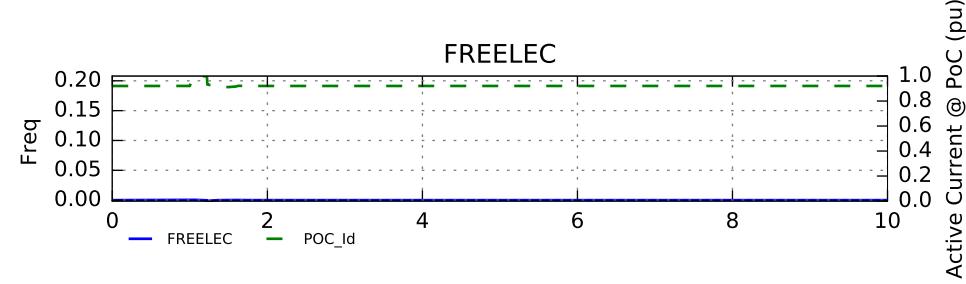
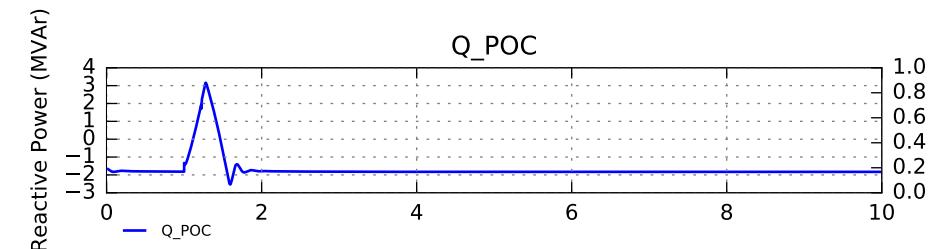
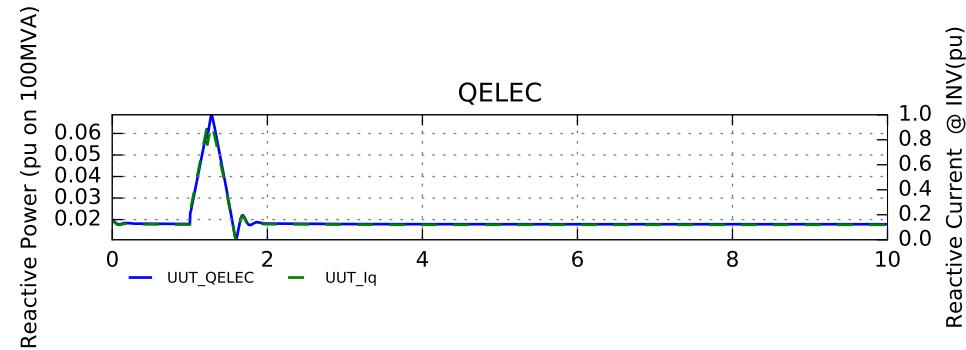
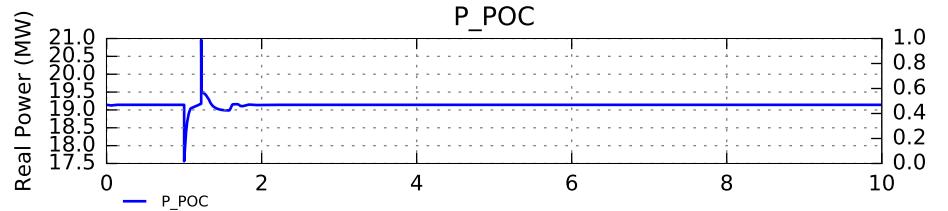
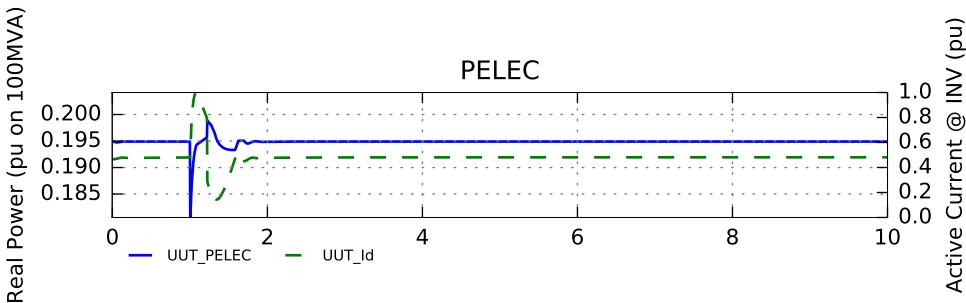
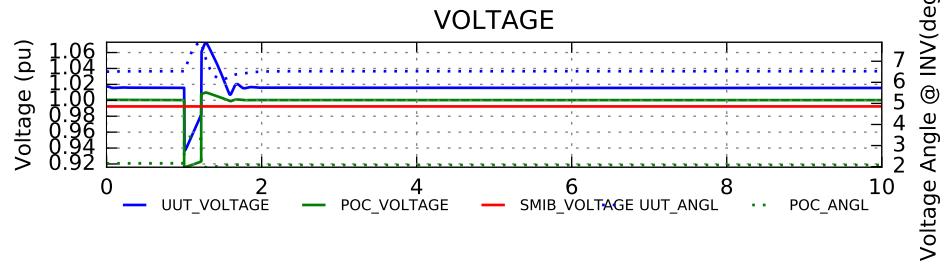
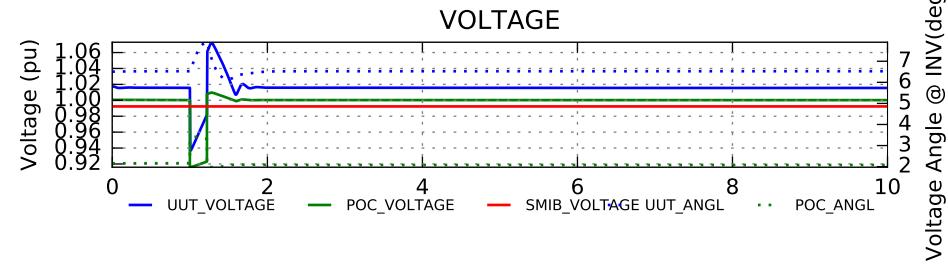
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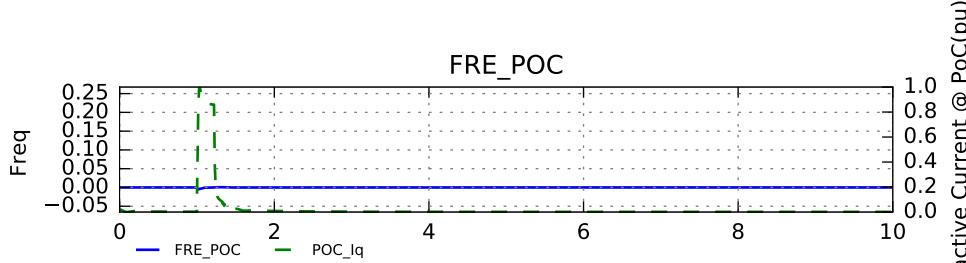
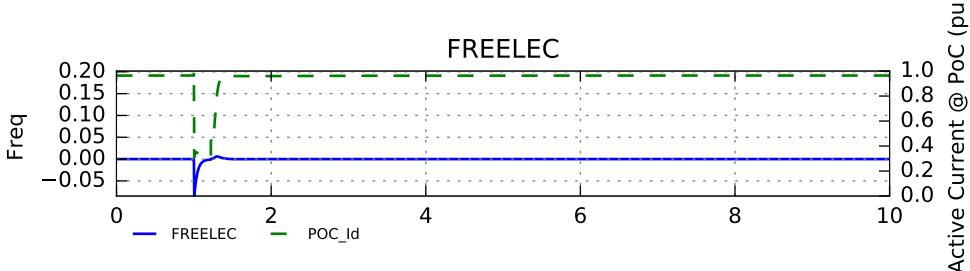
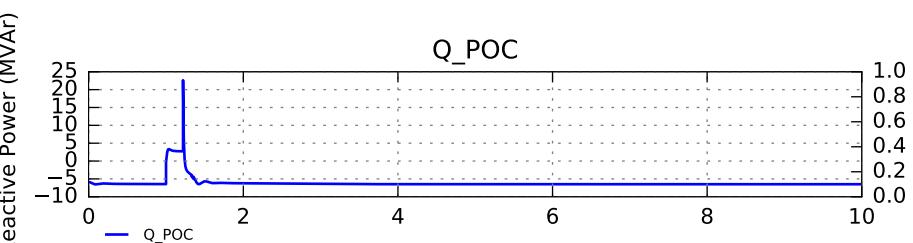
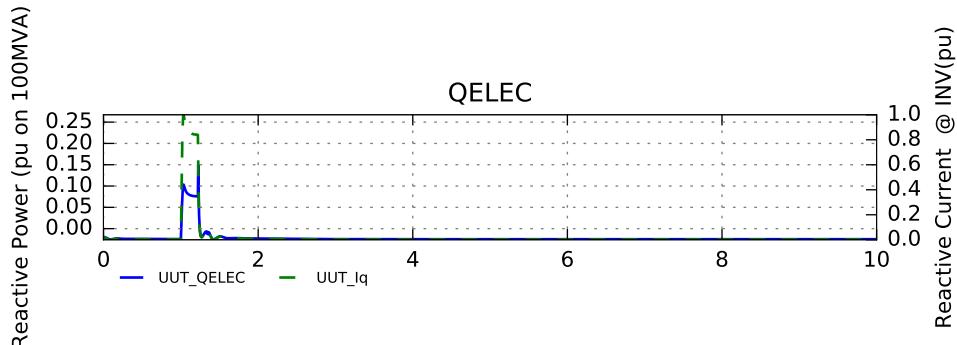
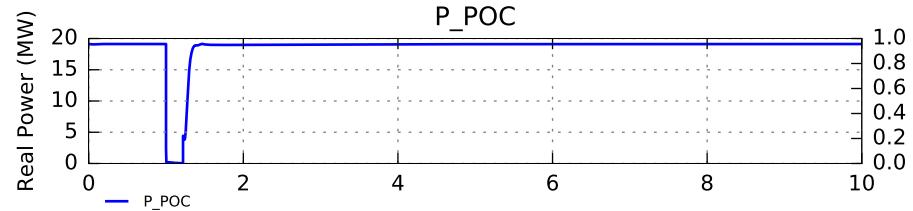
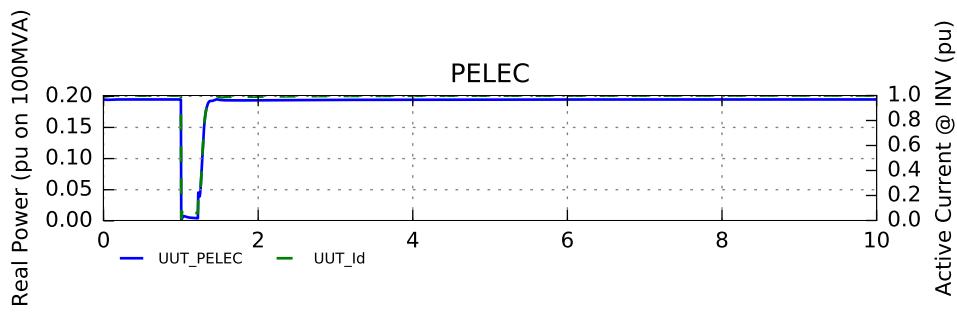
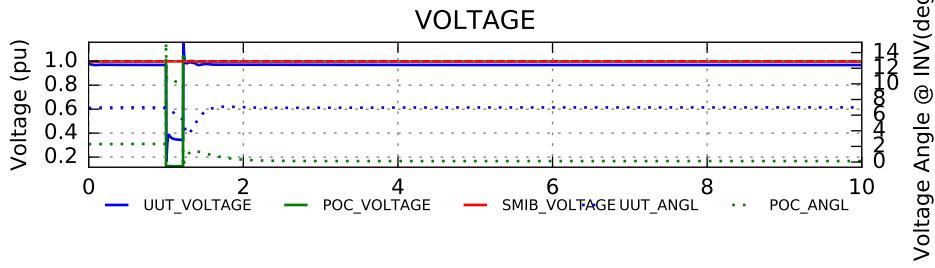
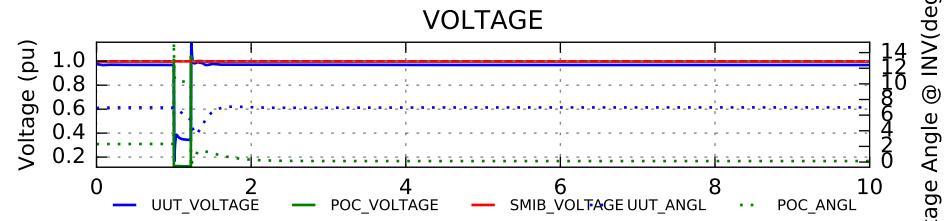
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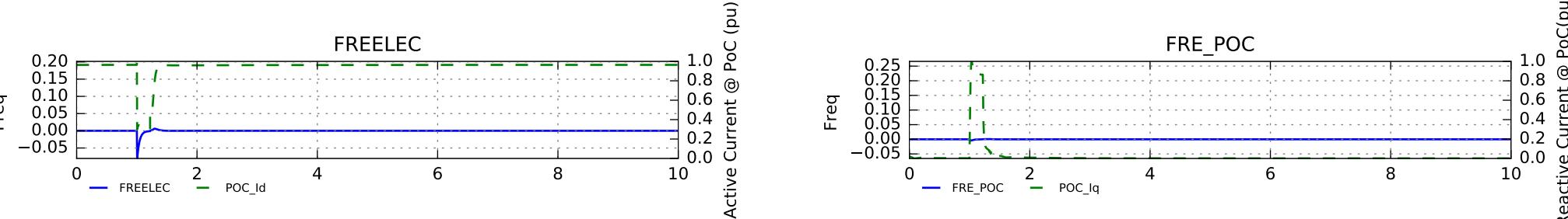
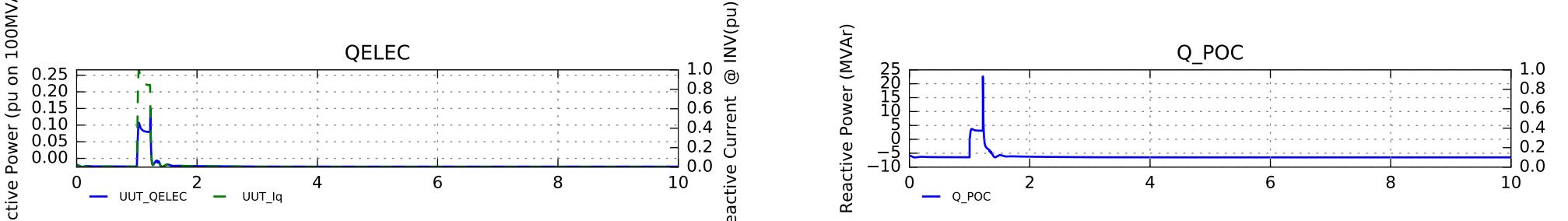
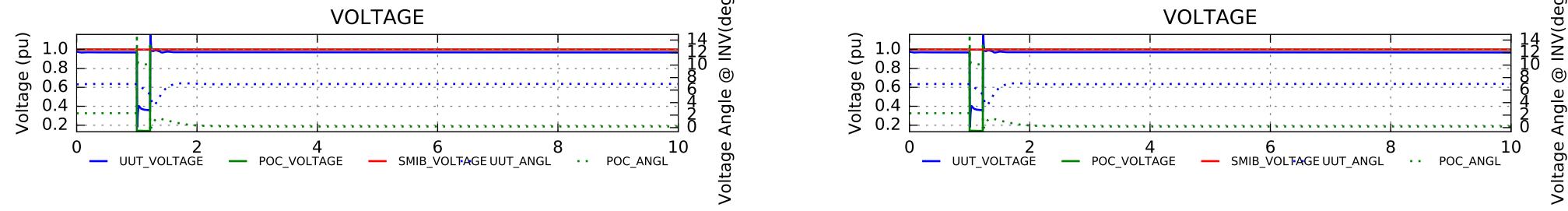
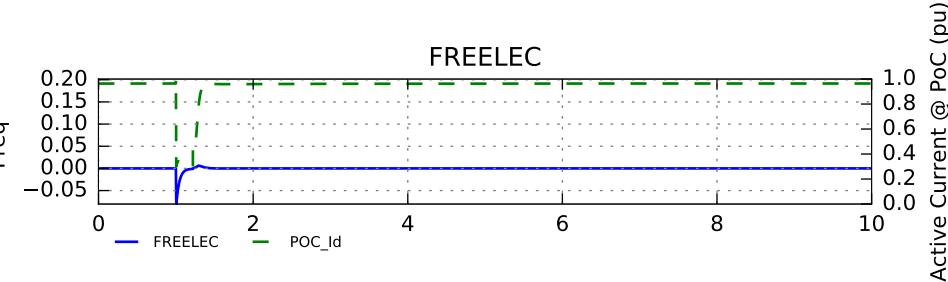
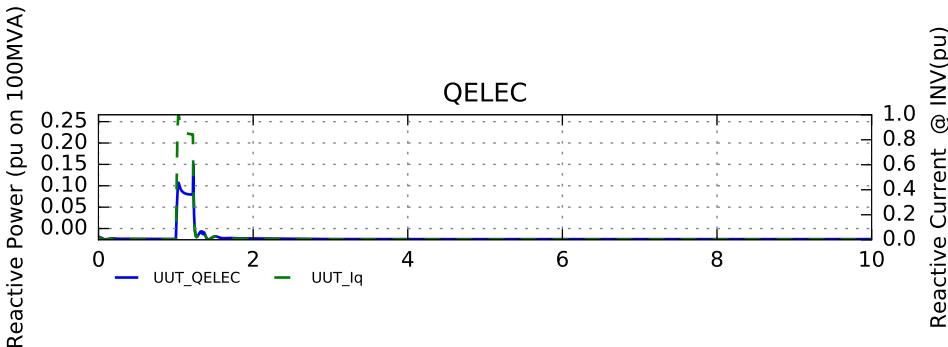
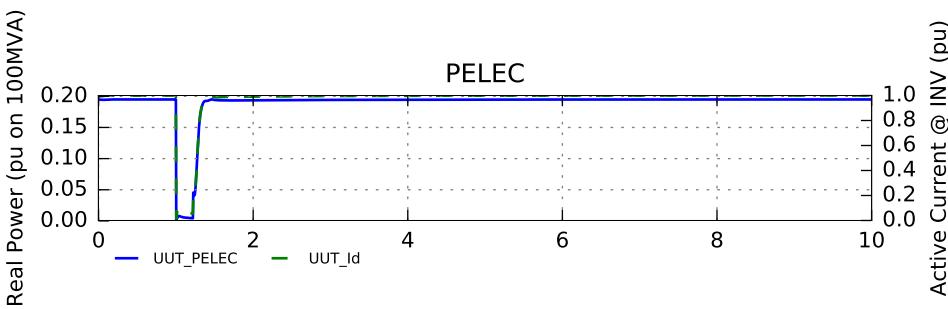
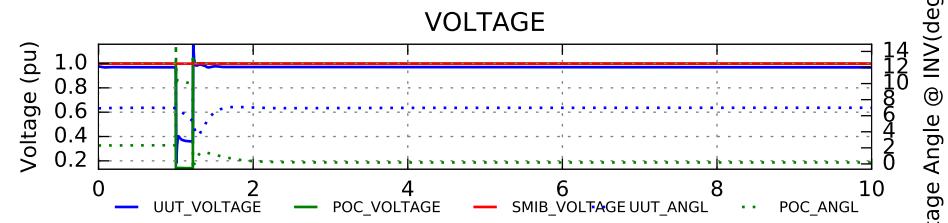
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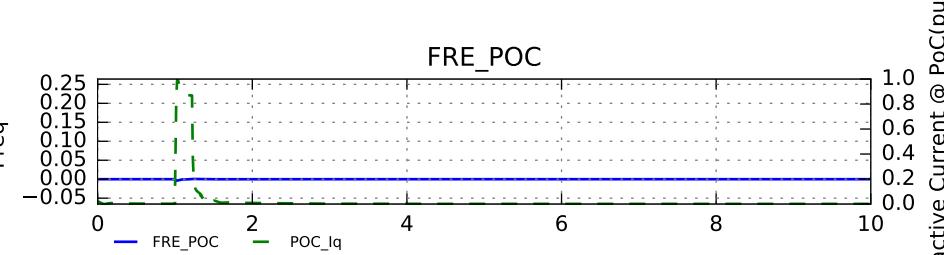
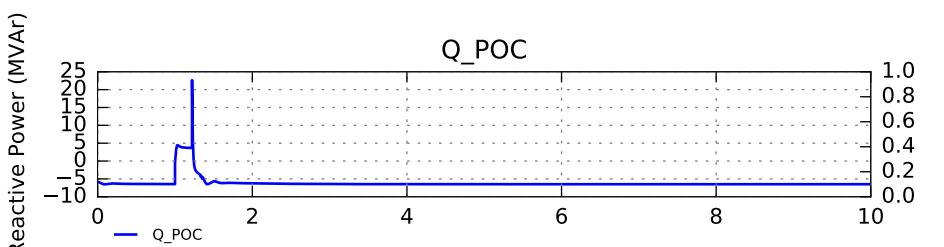
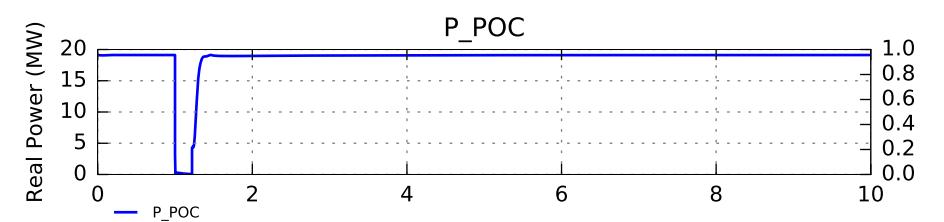
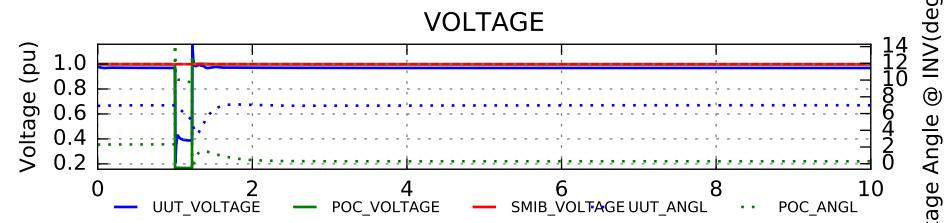
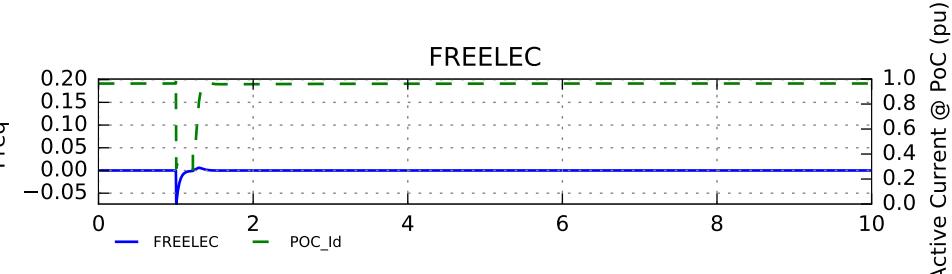
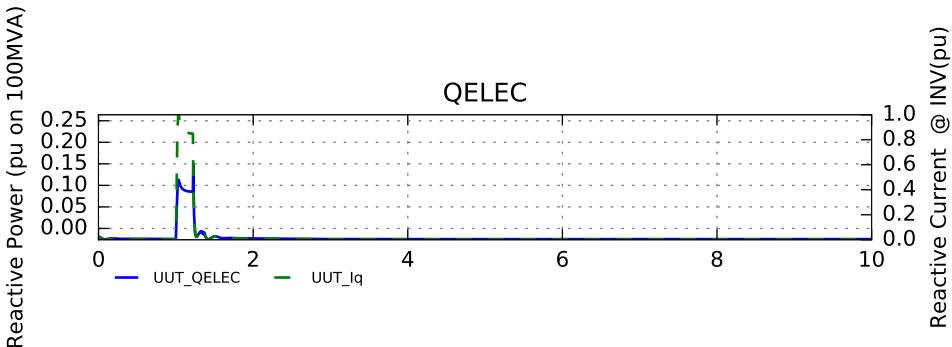
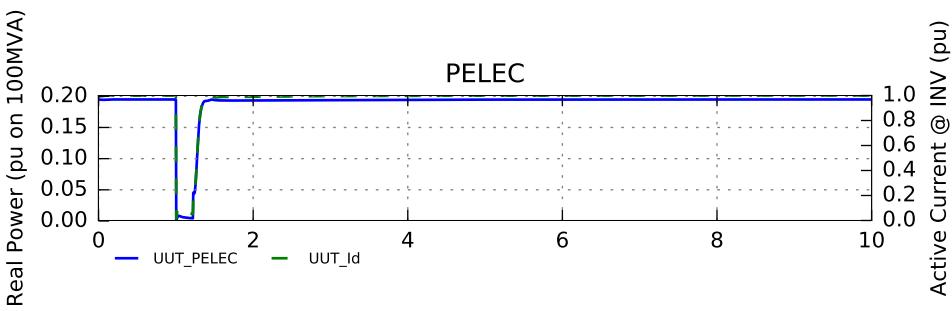
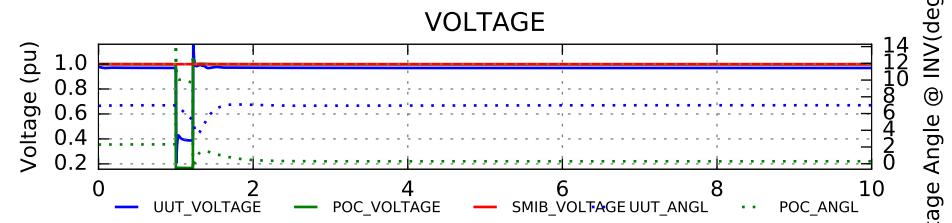
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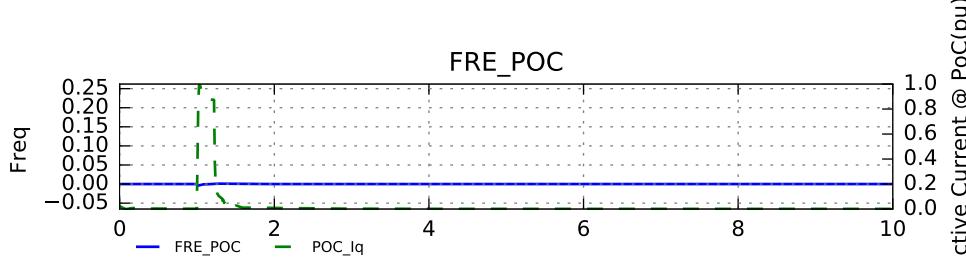
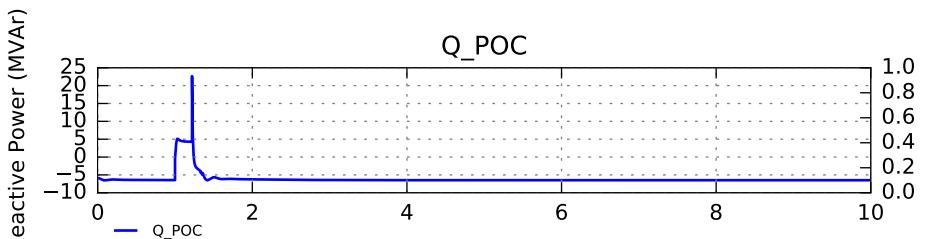
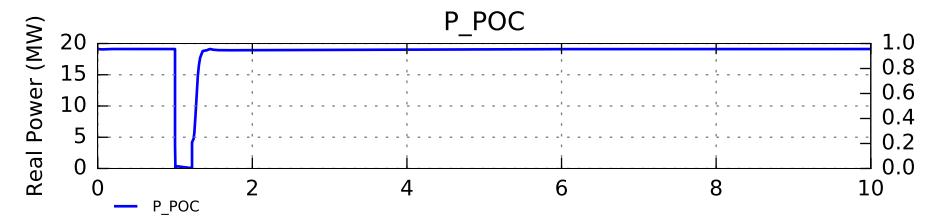
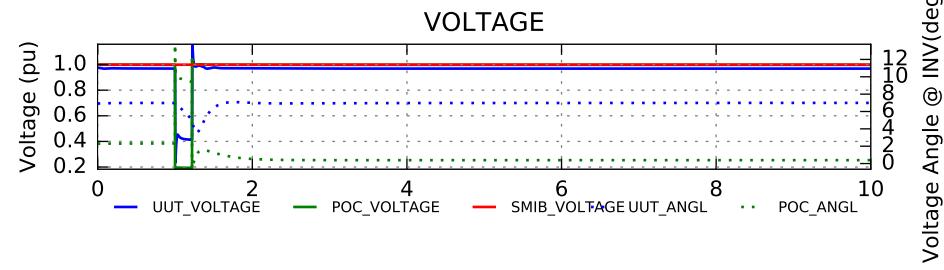
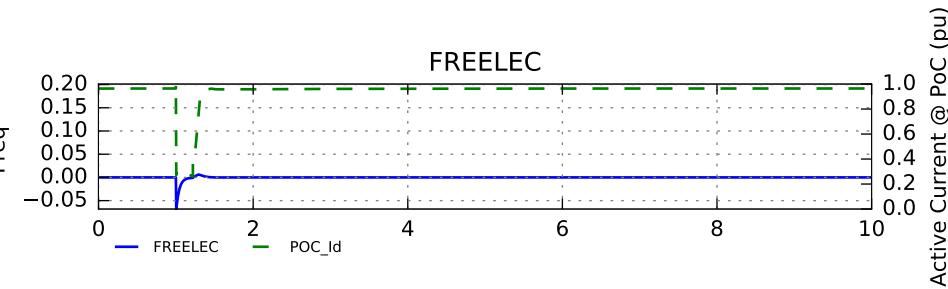
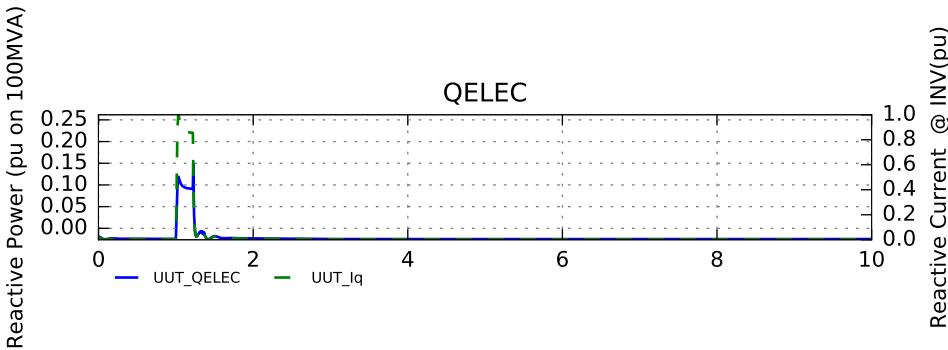
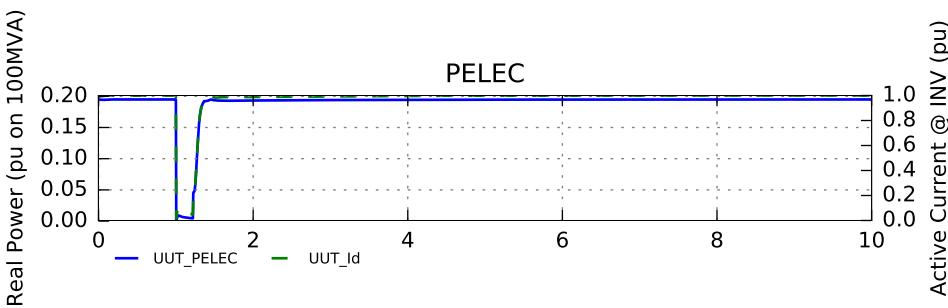
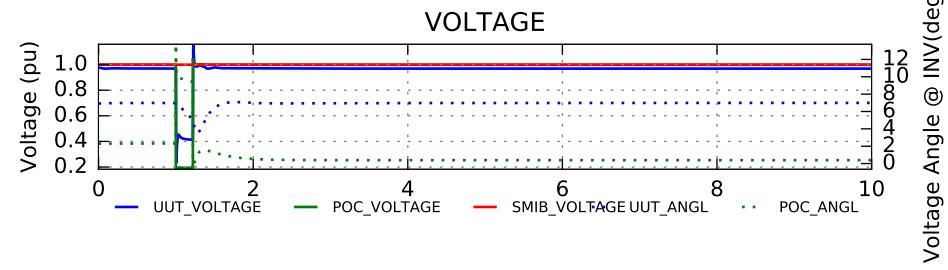
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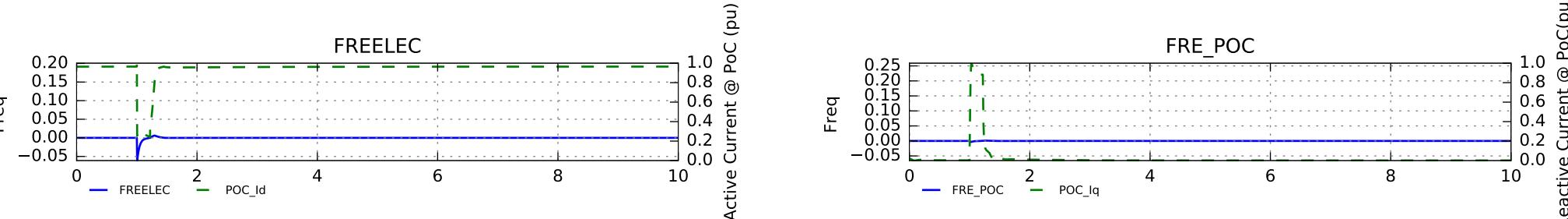
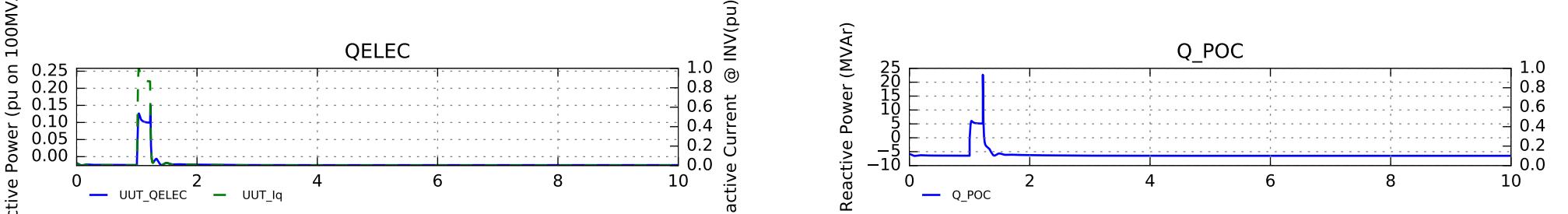
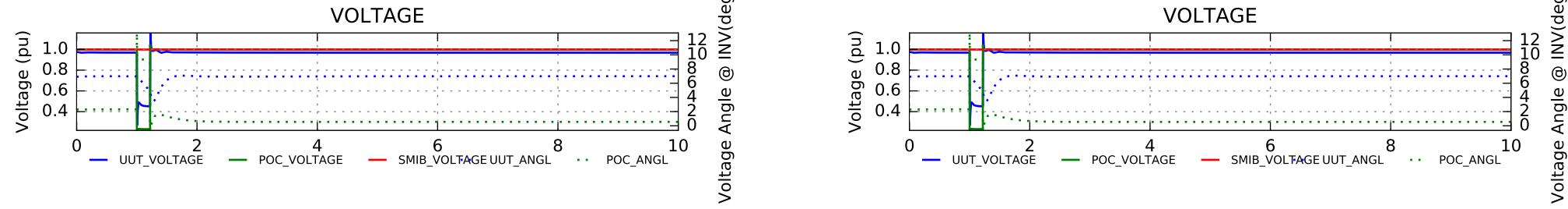
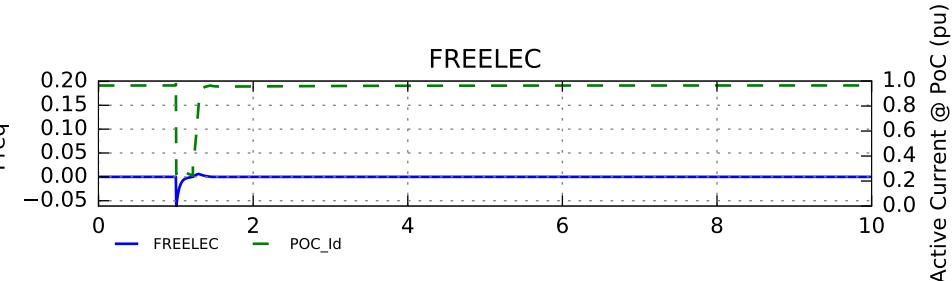
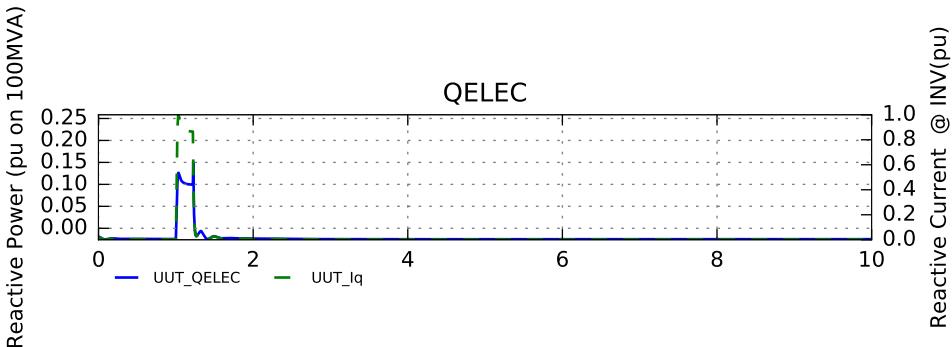
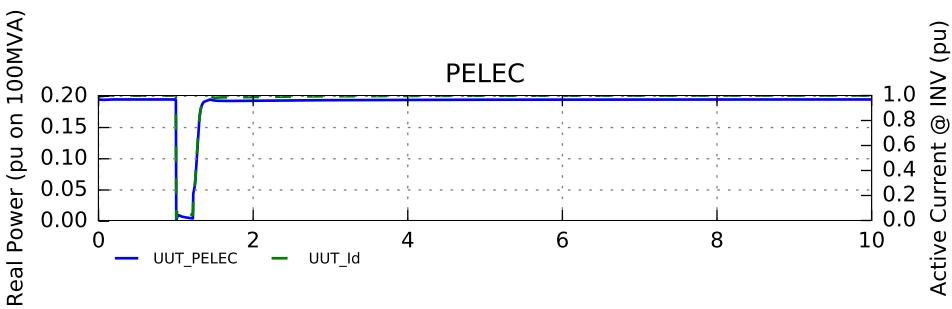
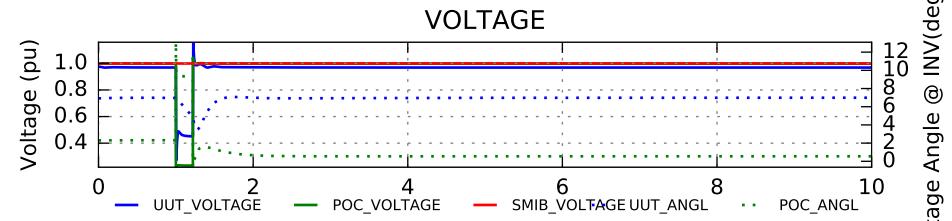
Voltage Angle @ INV(degree)

Reactive Current @ PoC(pu)

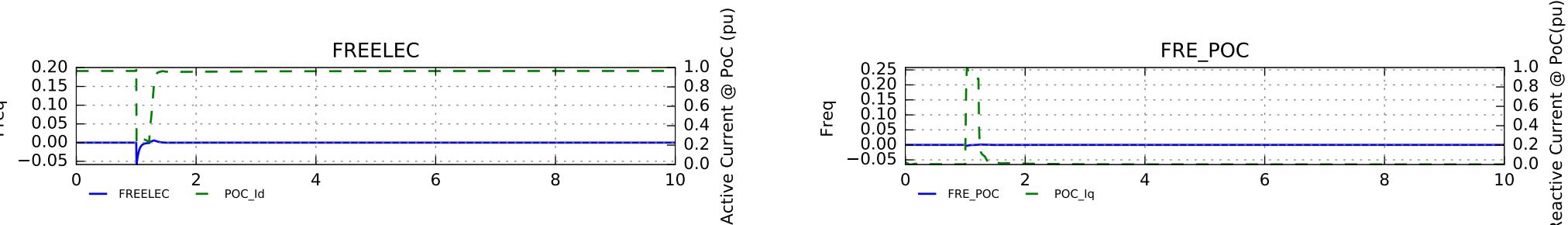
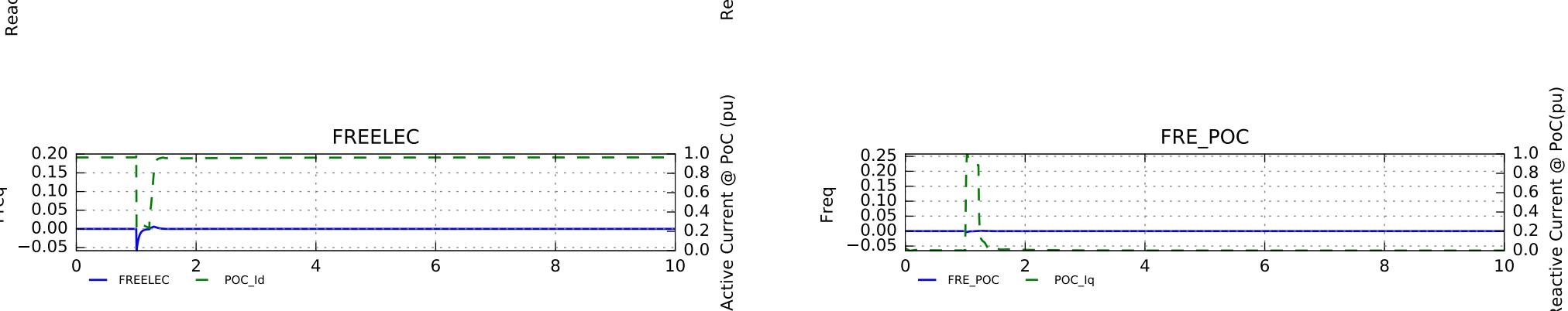
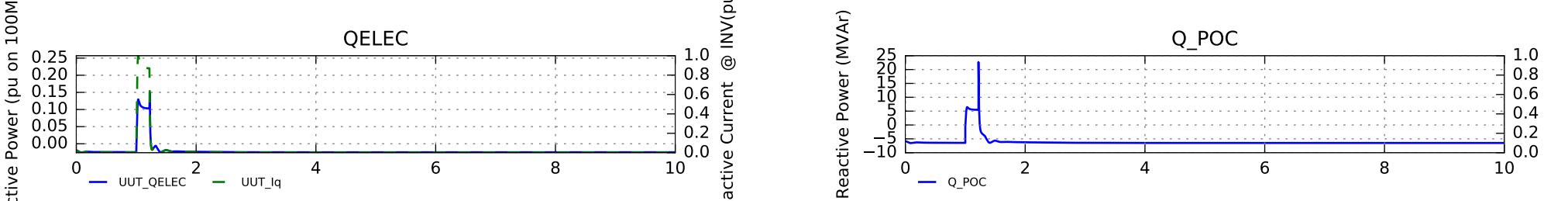
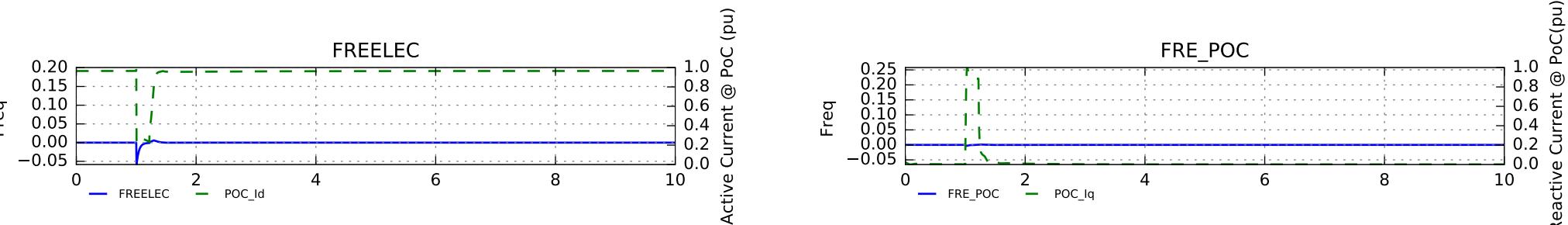
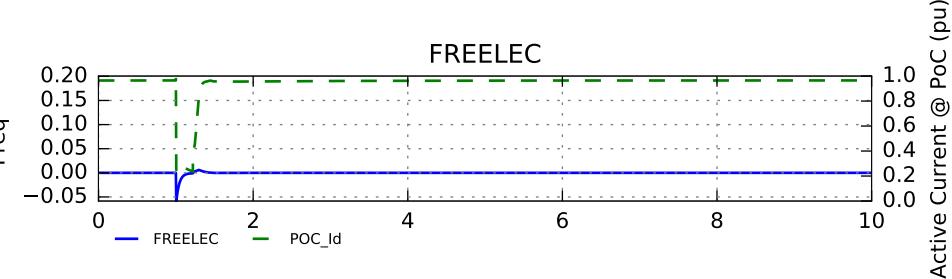
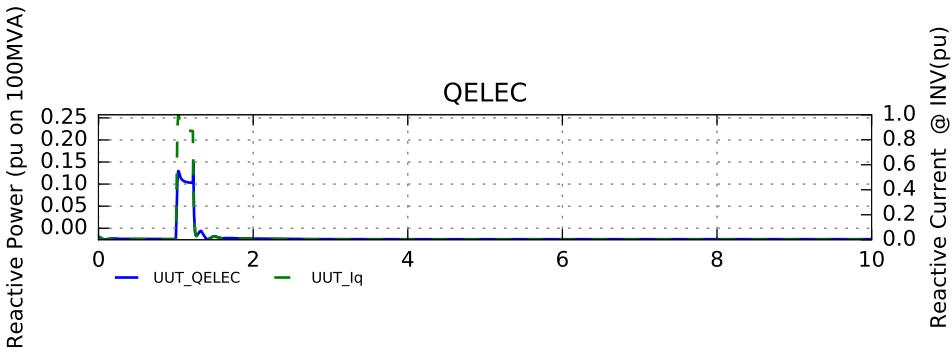
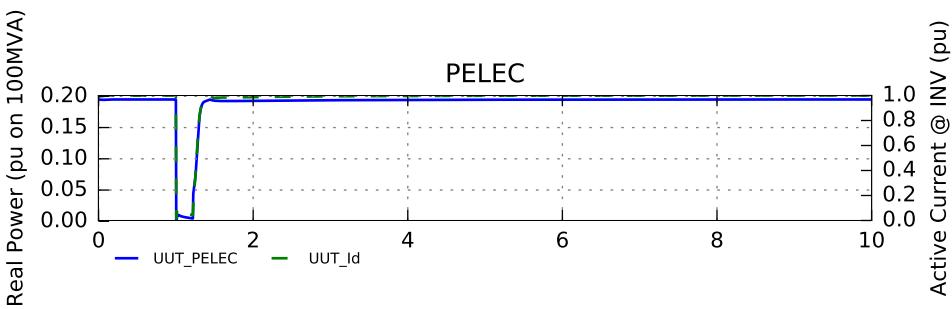
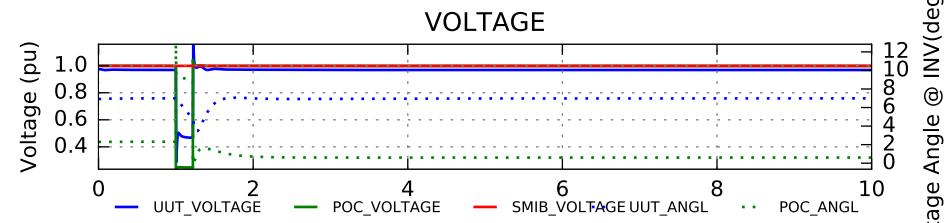
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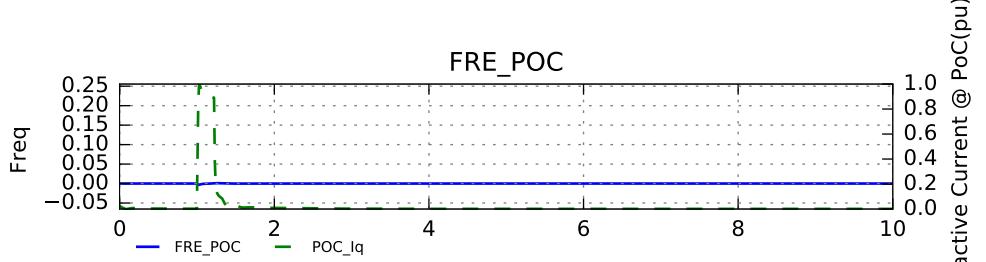
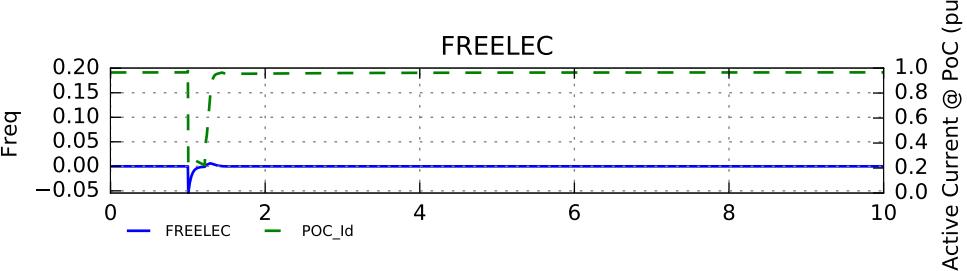
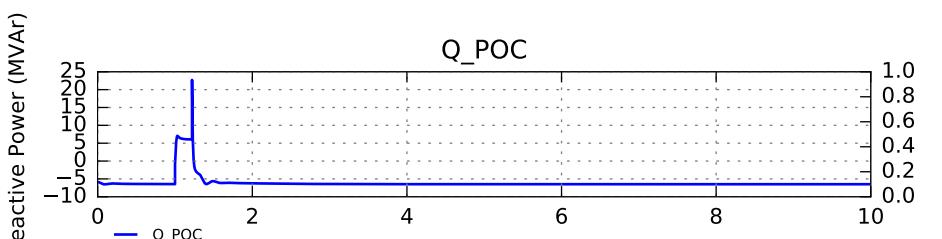
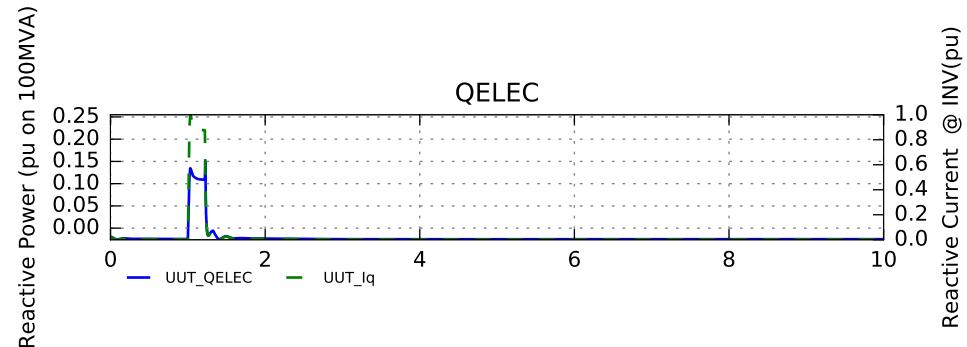
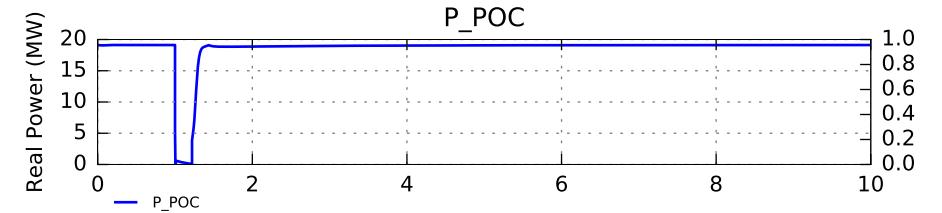
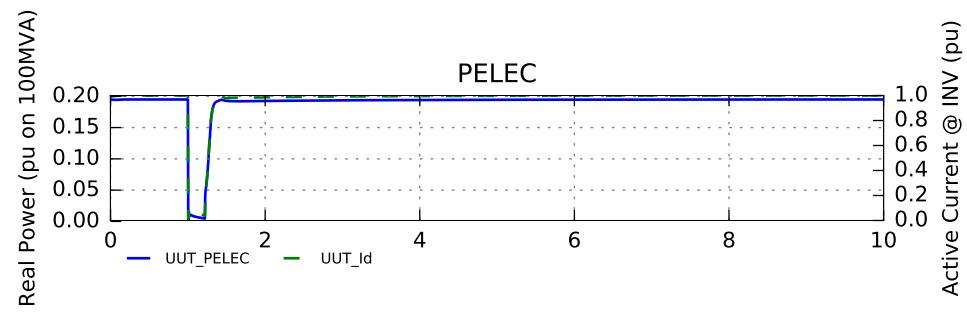
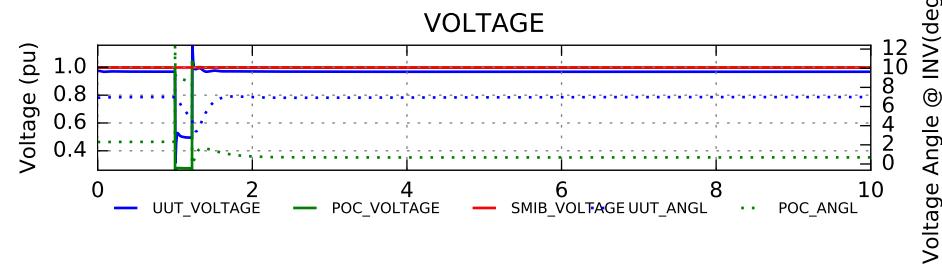
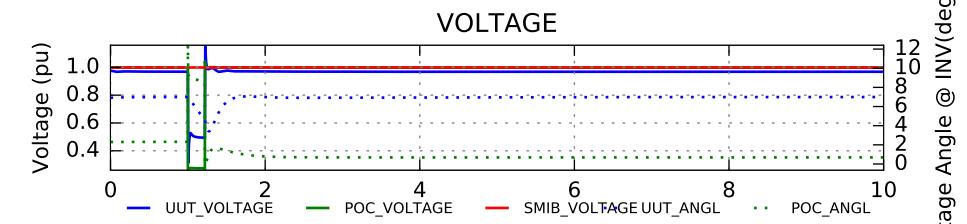
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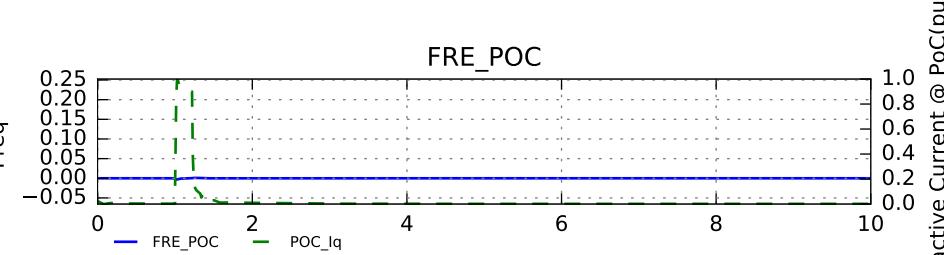
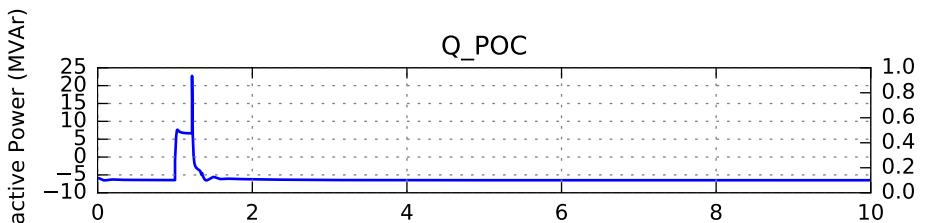
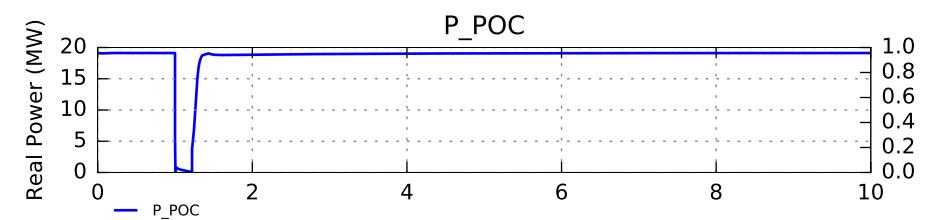
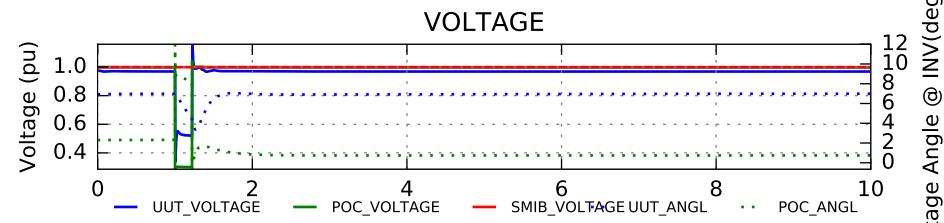
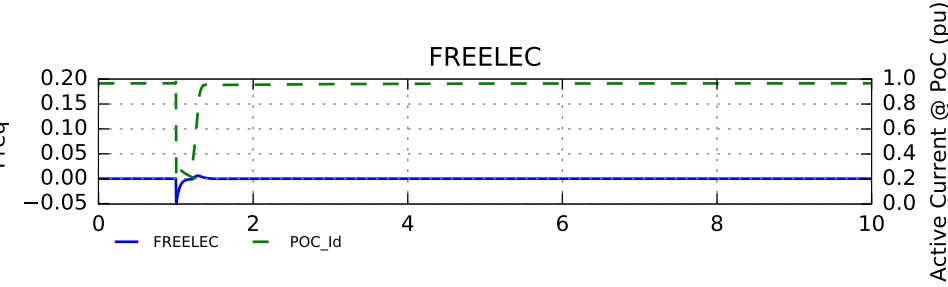
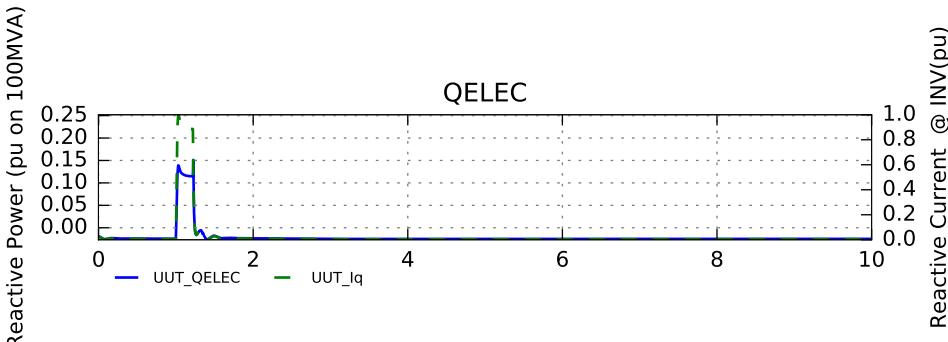
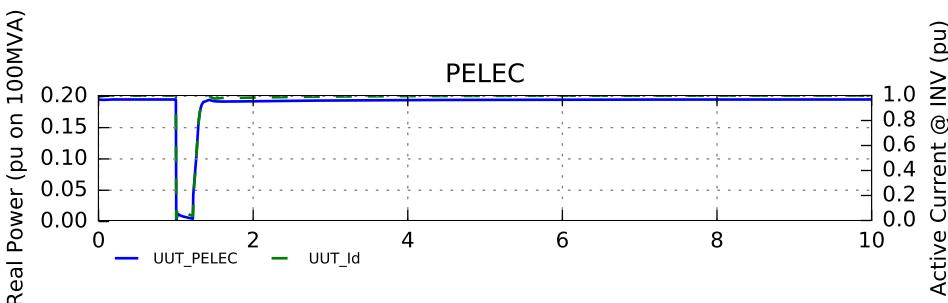
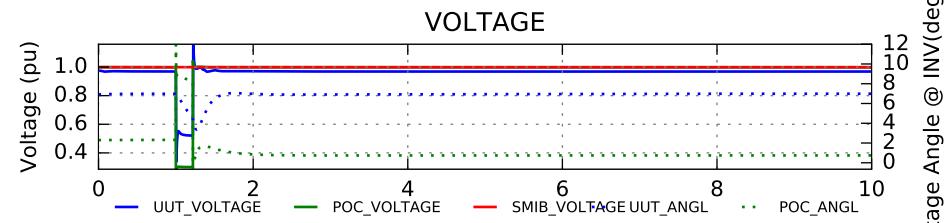
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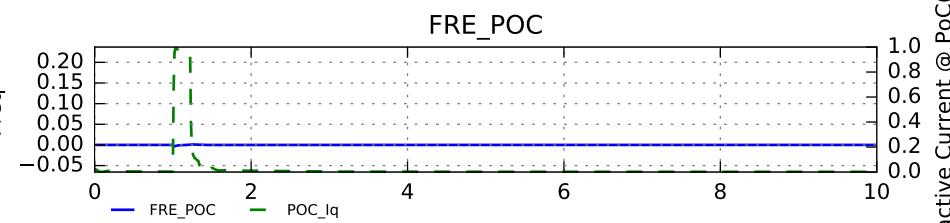
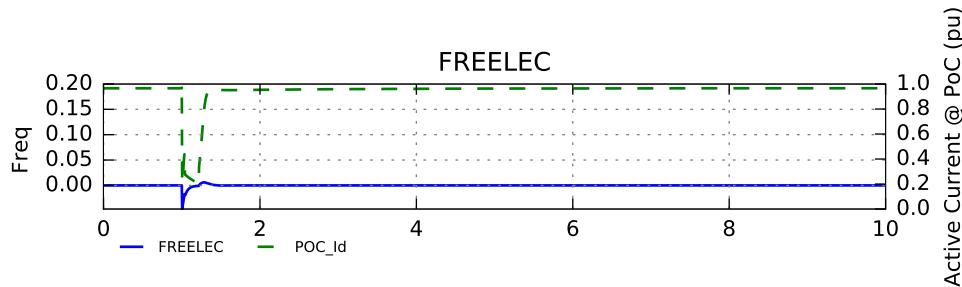
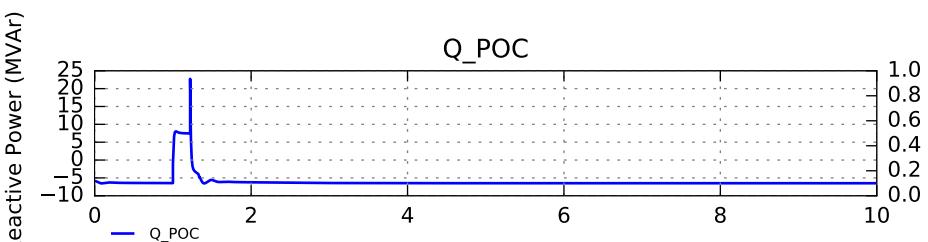
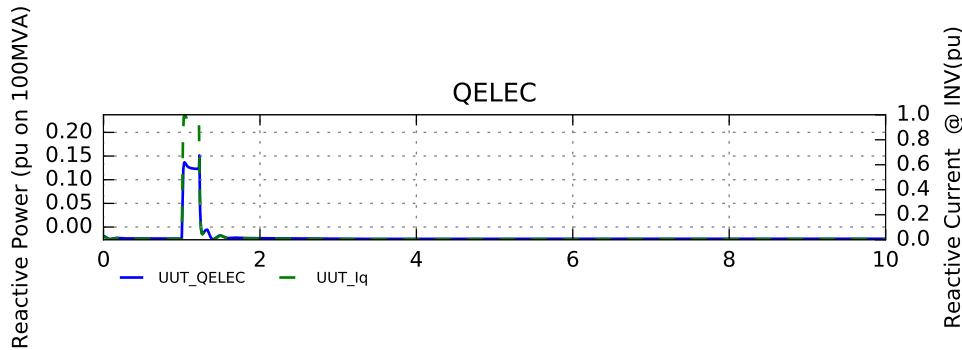
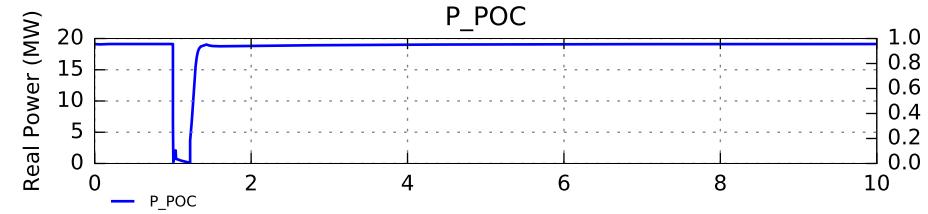
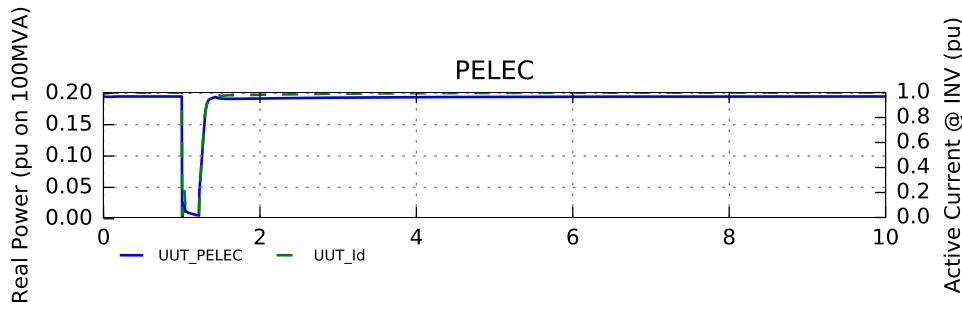
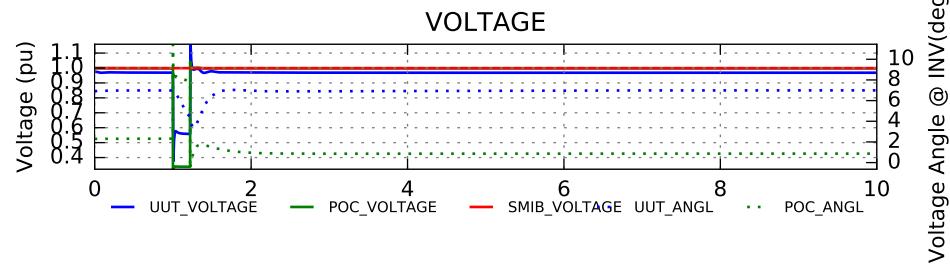
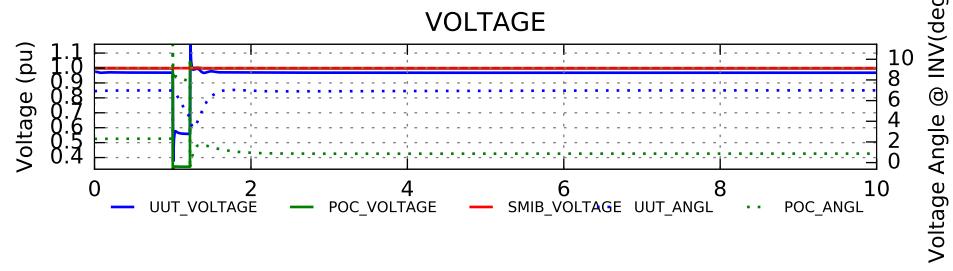
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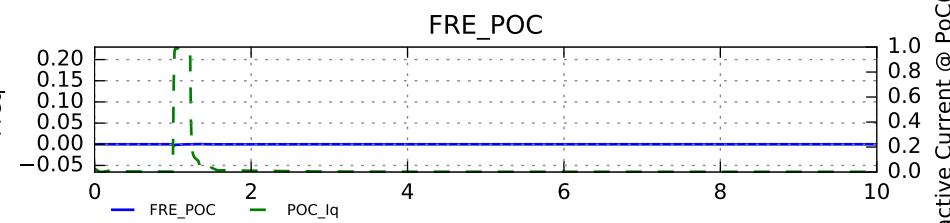
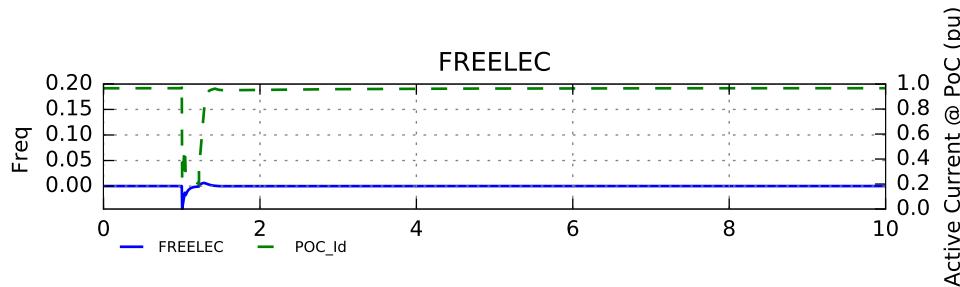
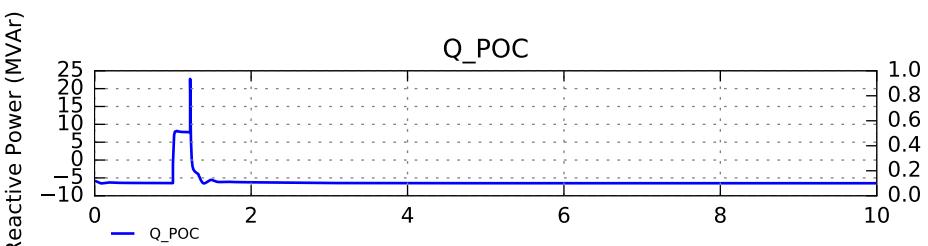
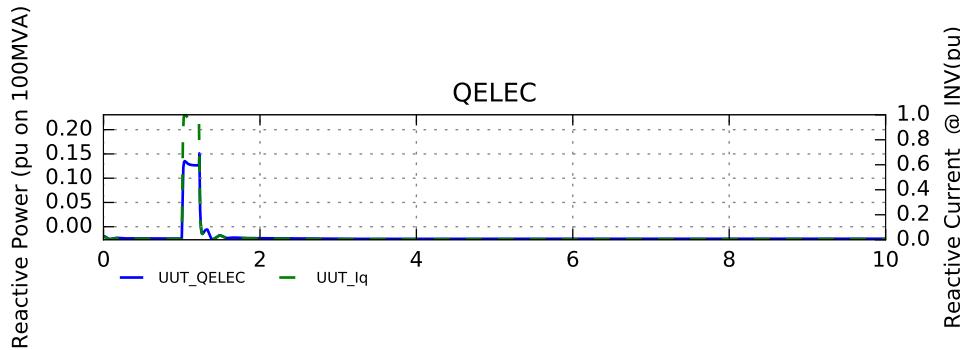
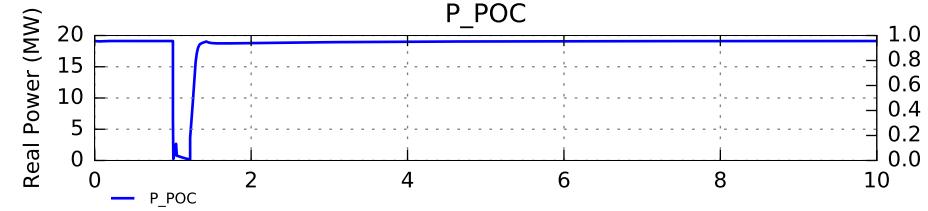
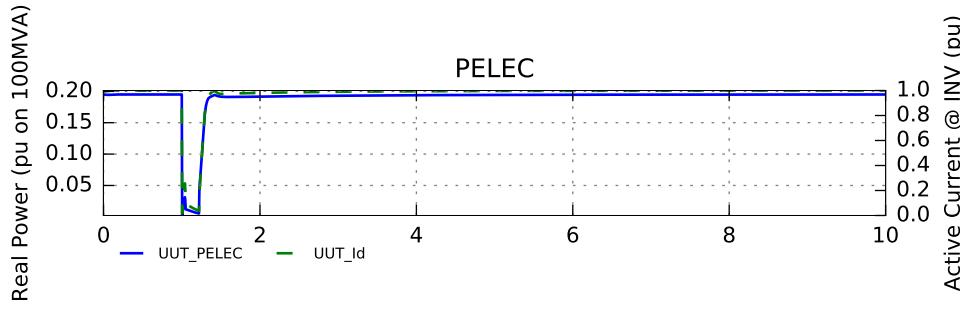
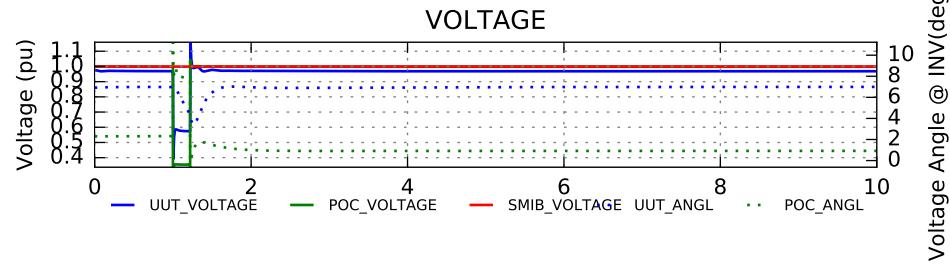
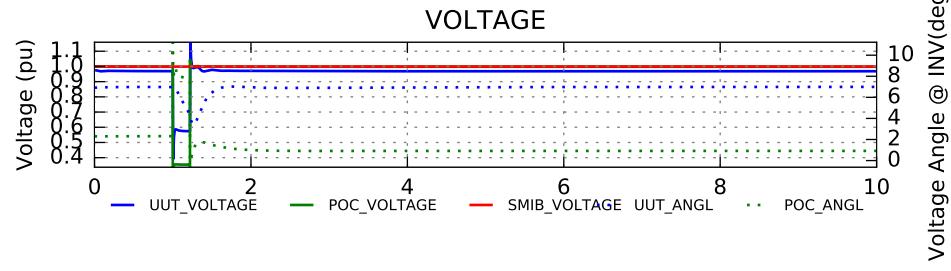
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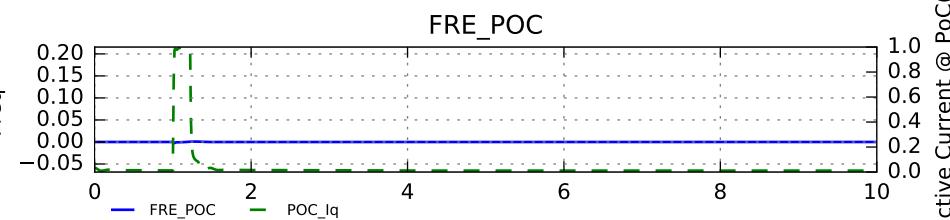
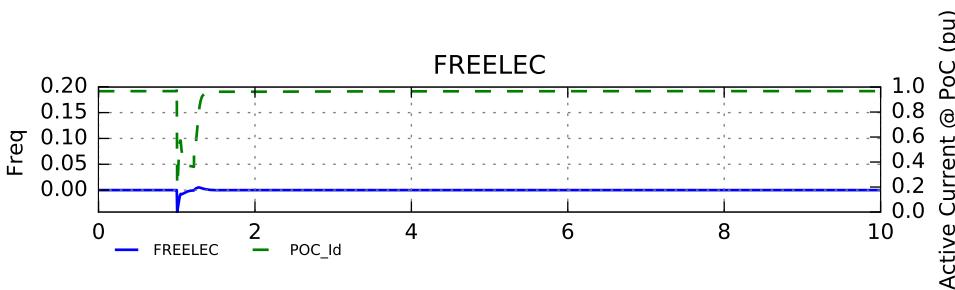
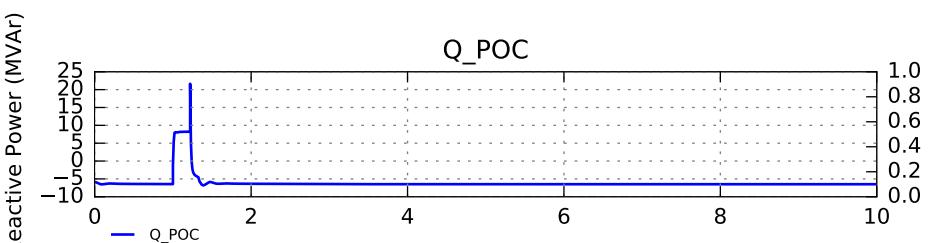
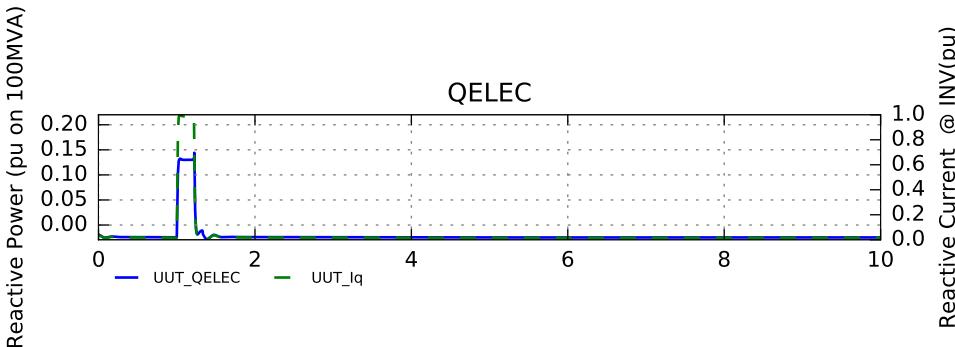
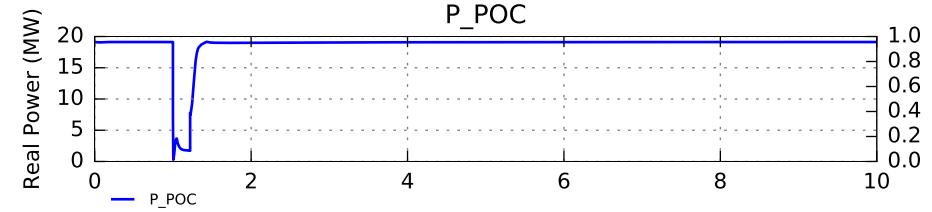
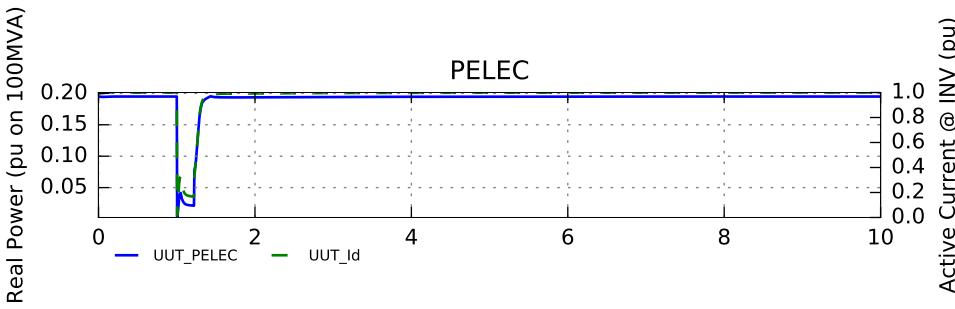
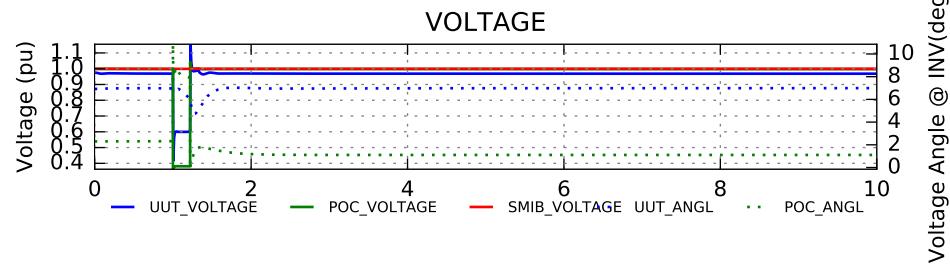
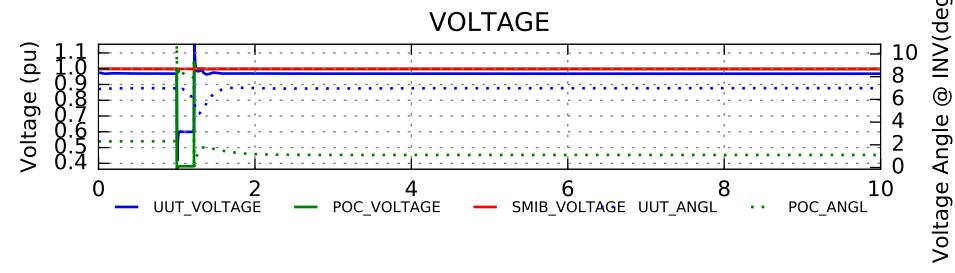
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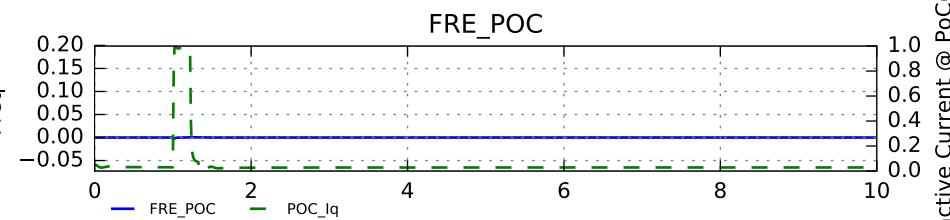
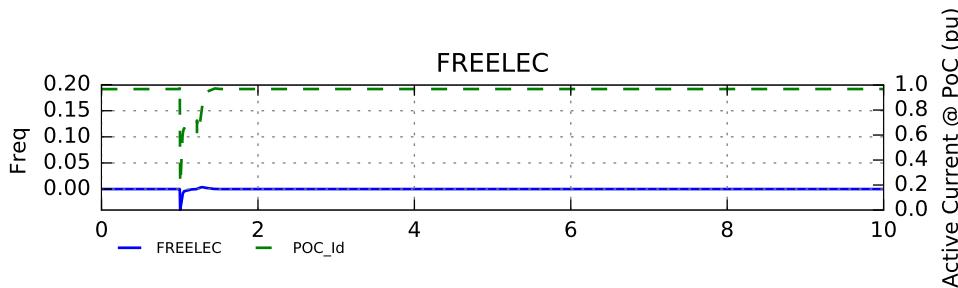
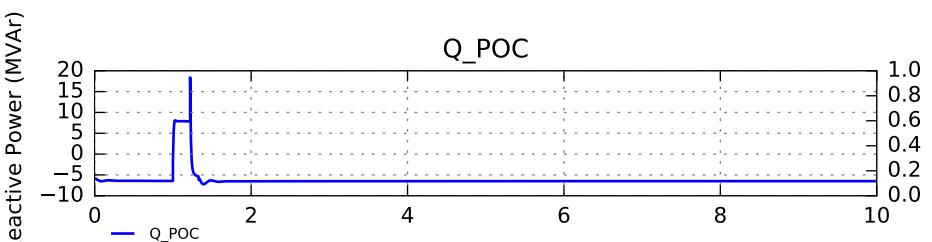
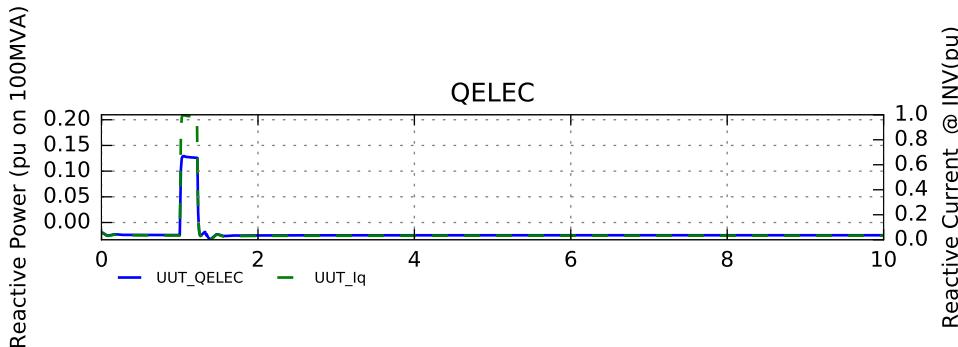
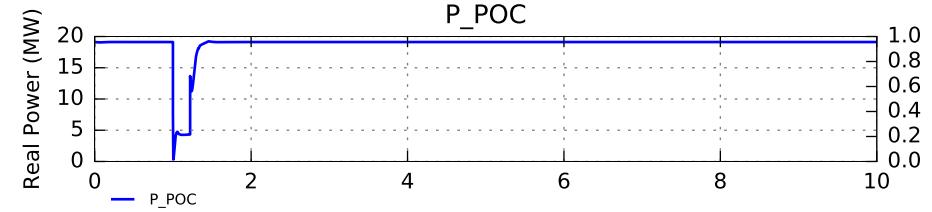
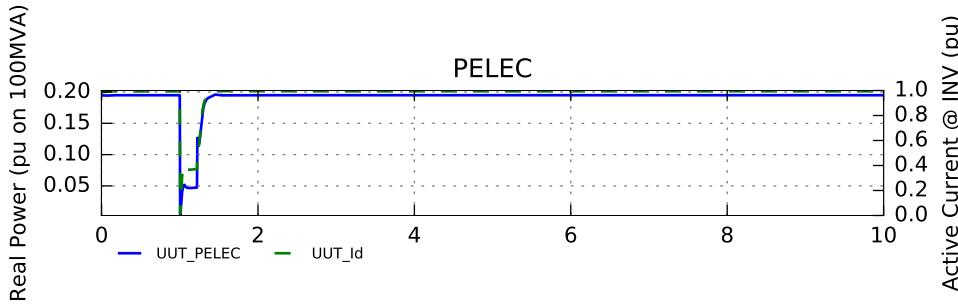
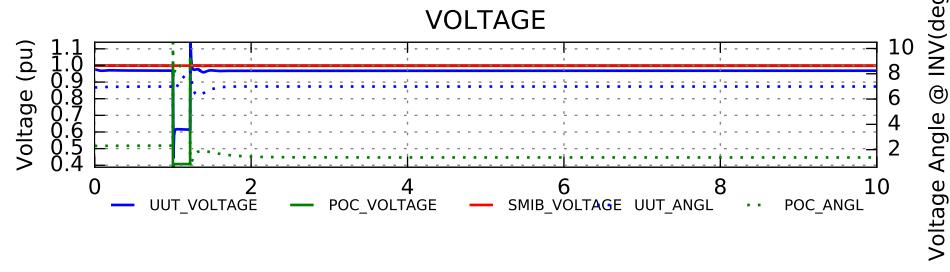
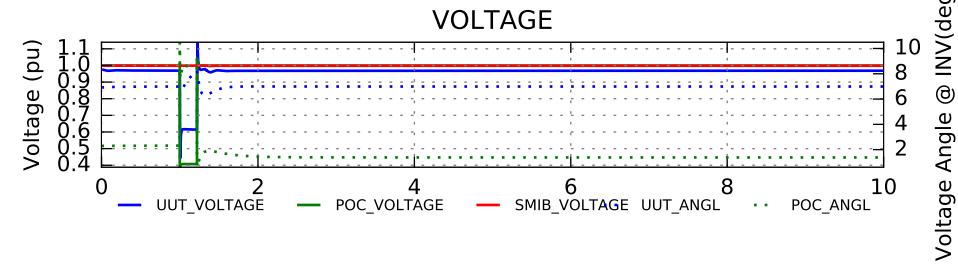
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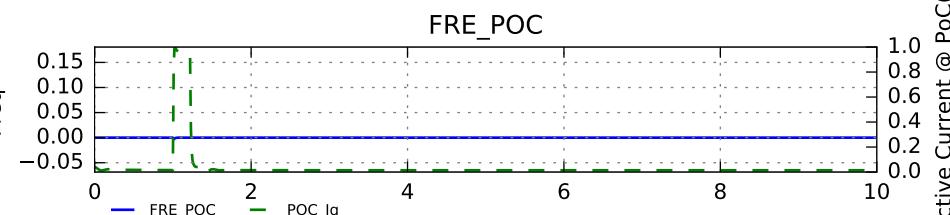
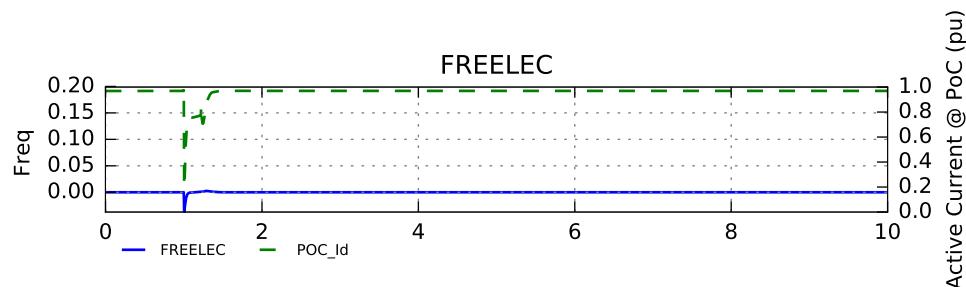
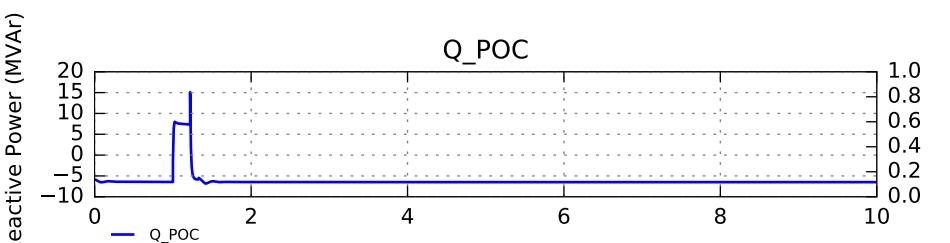
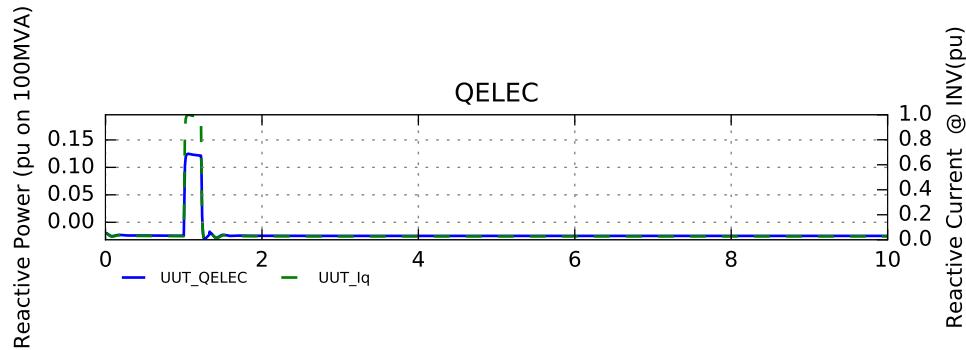
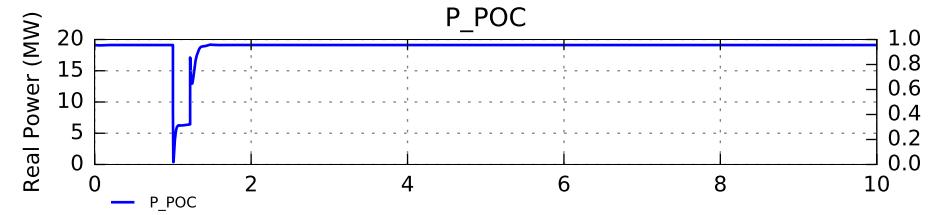
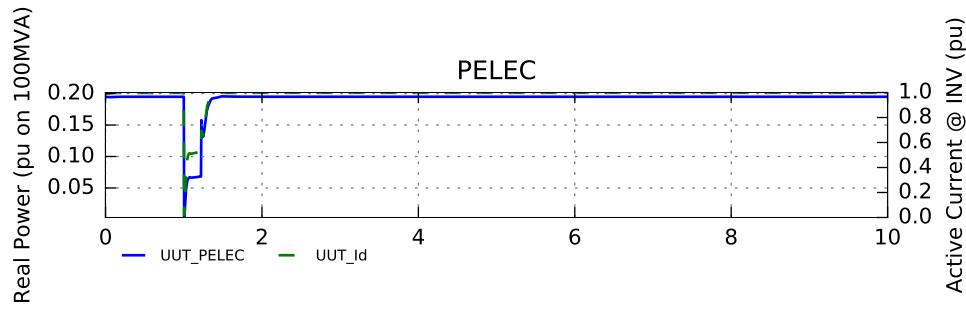
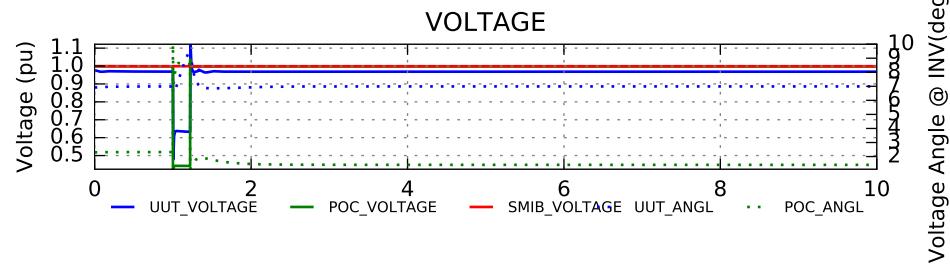
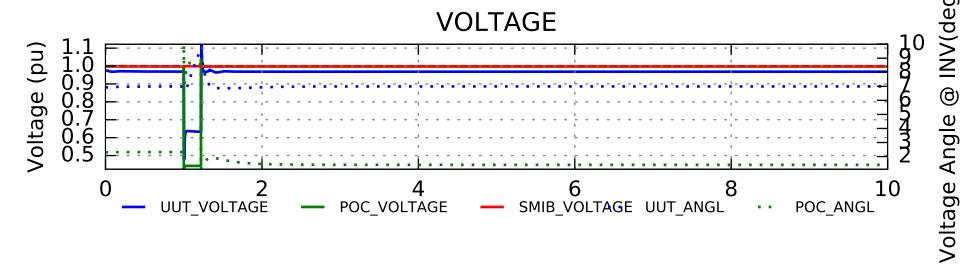
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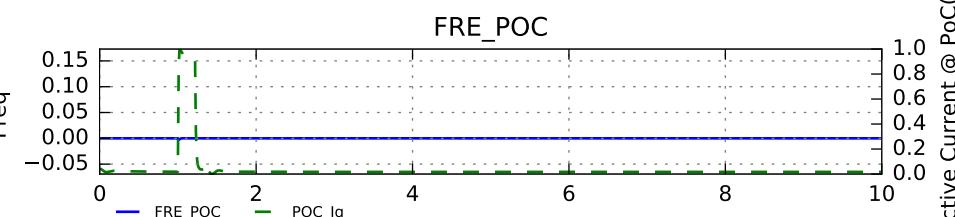
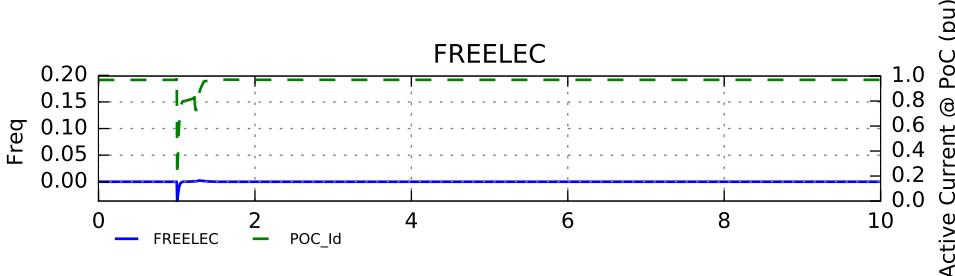
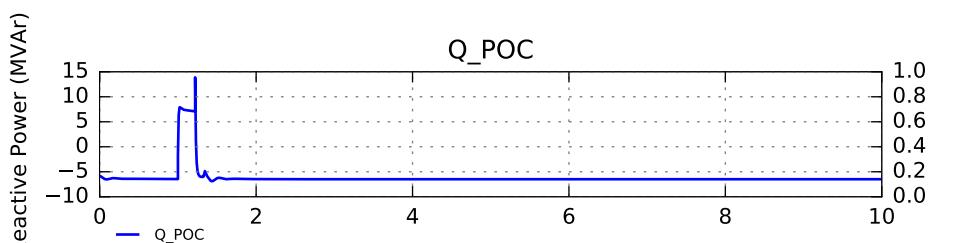
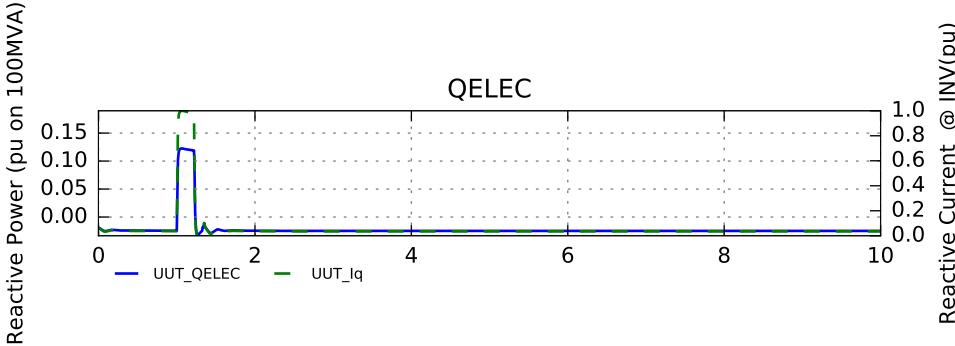
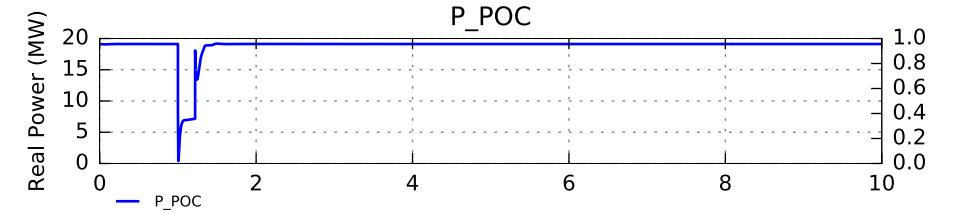
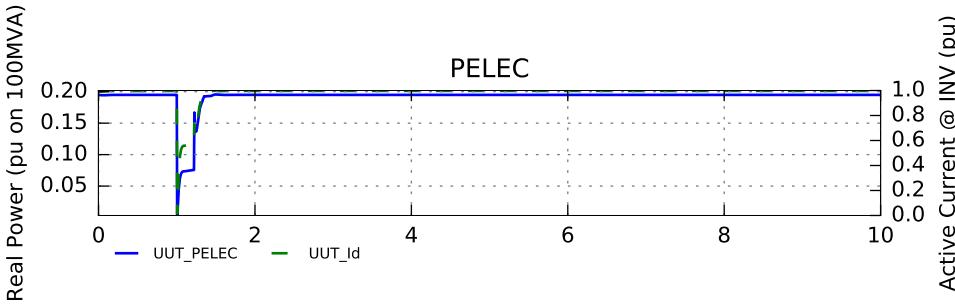
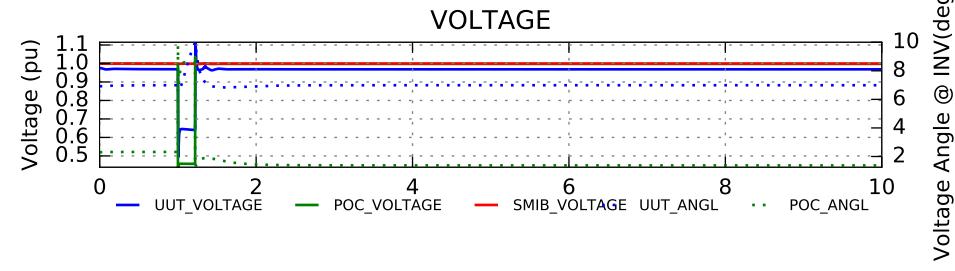
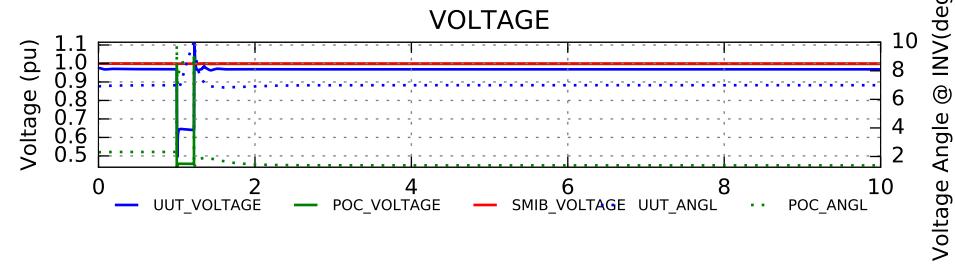
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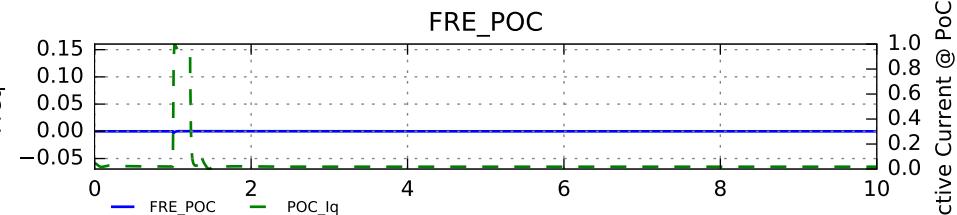
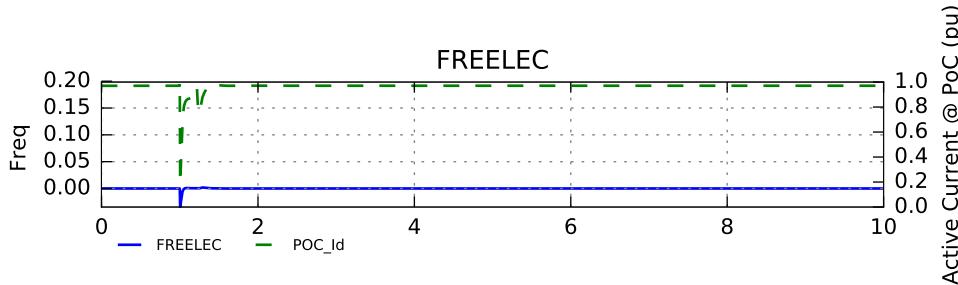
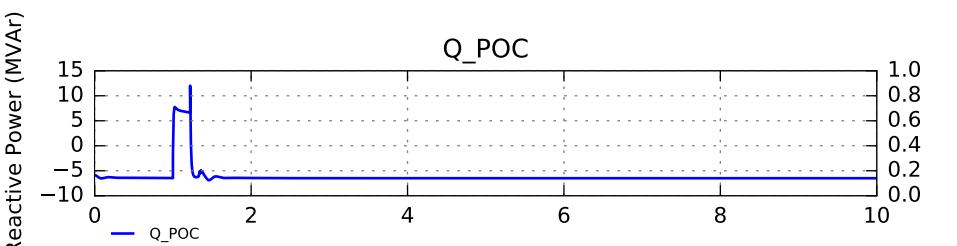
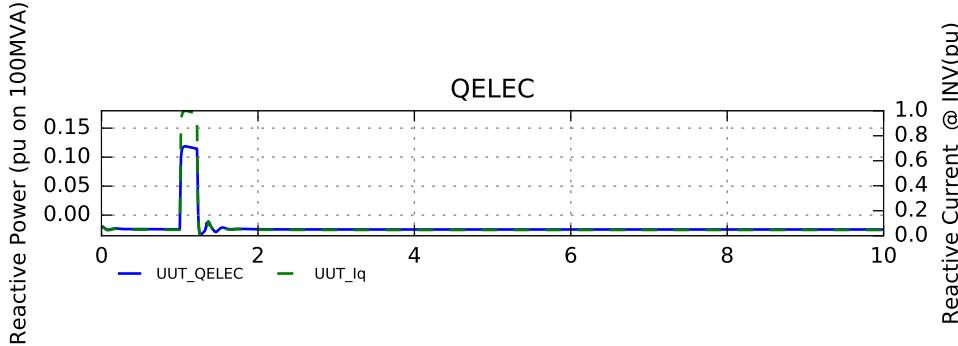
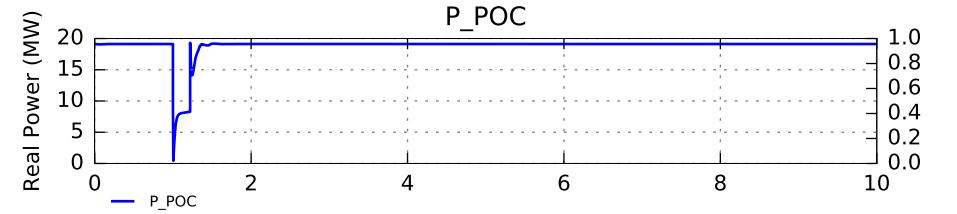
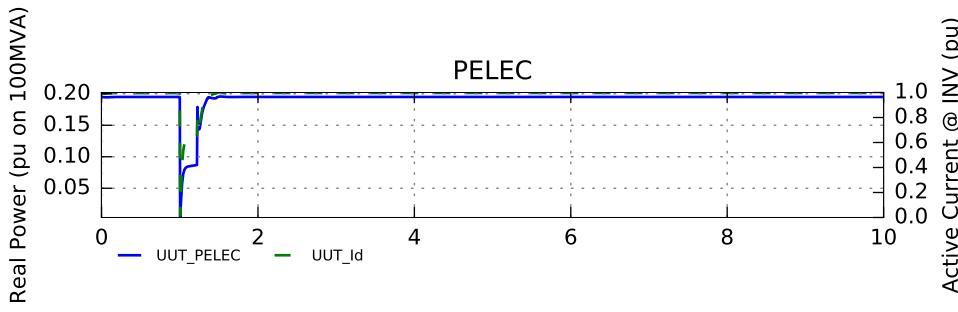
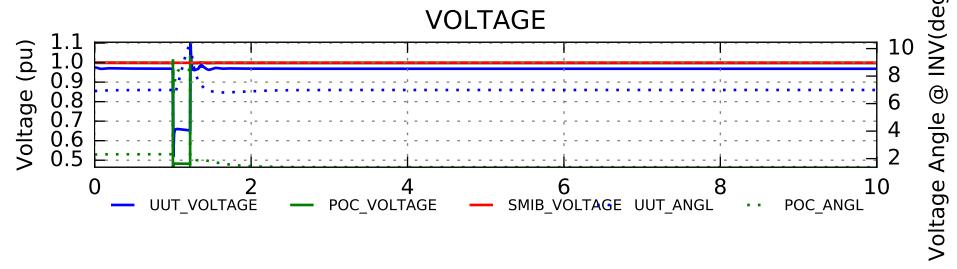
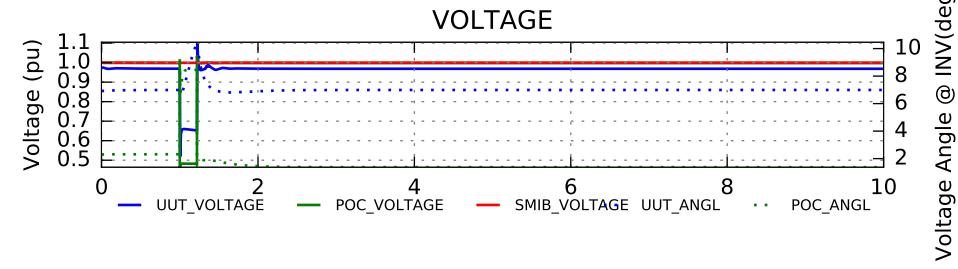
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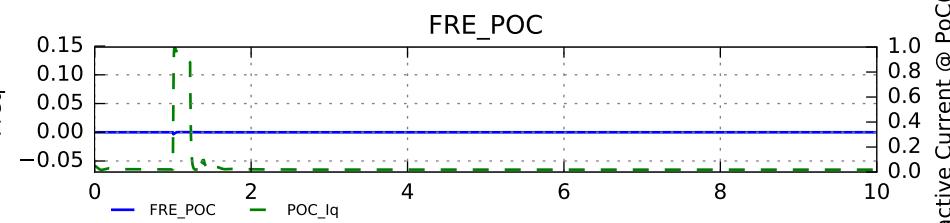
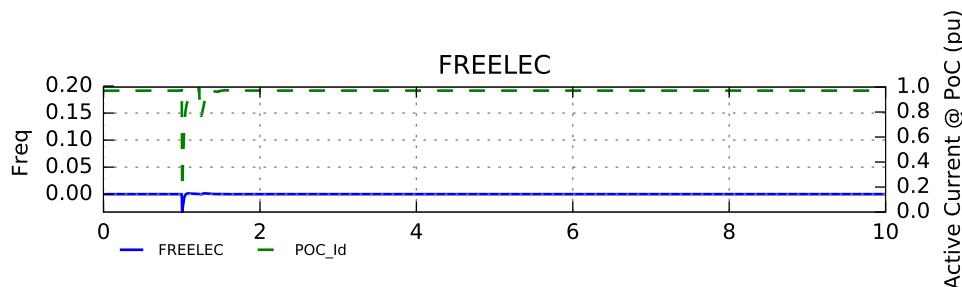
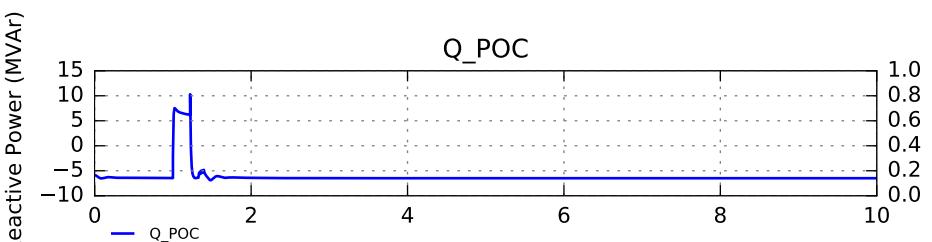
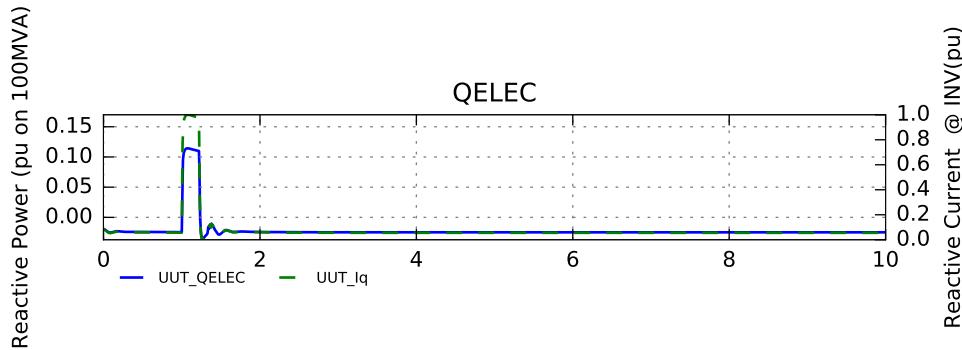
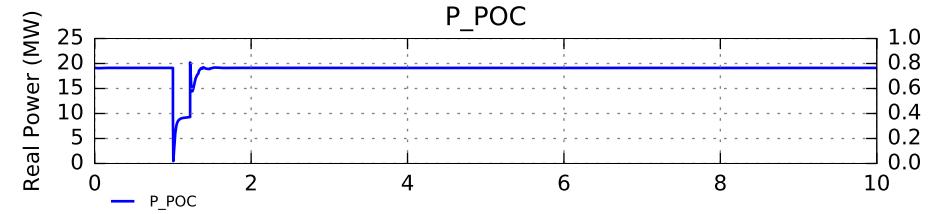
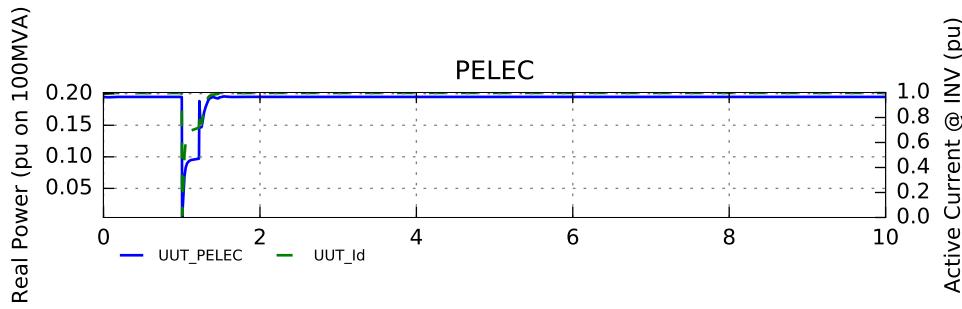
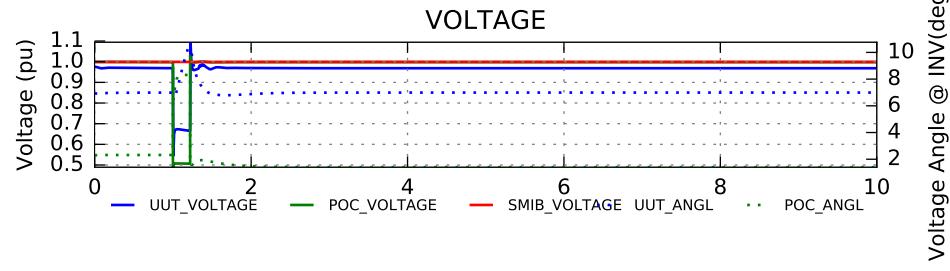
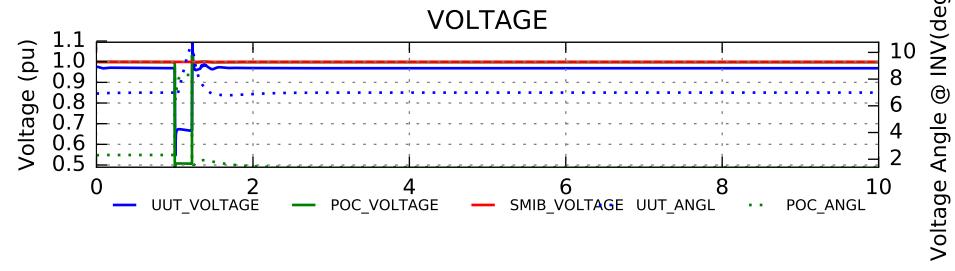
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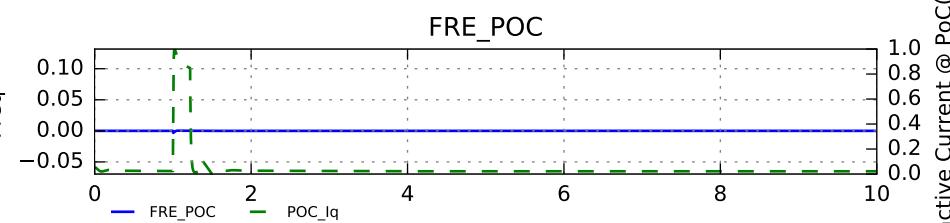
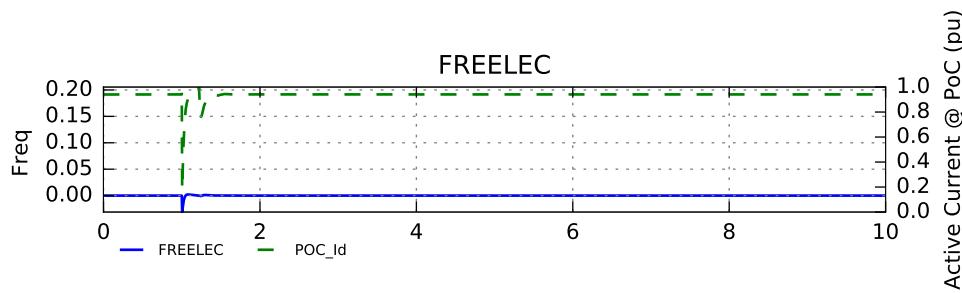
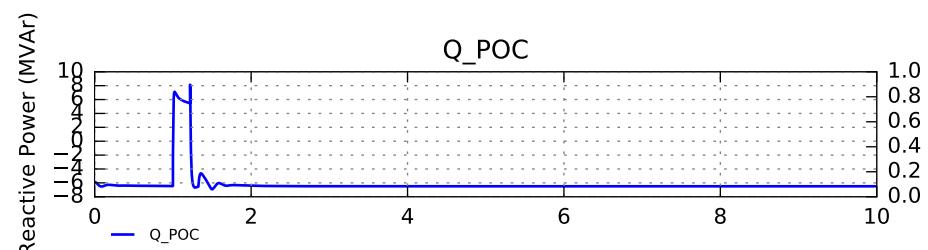
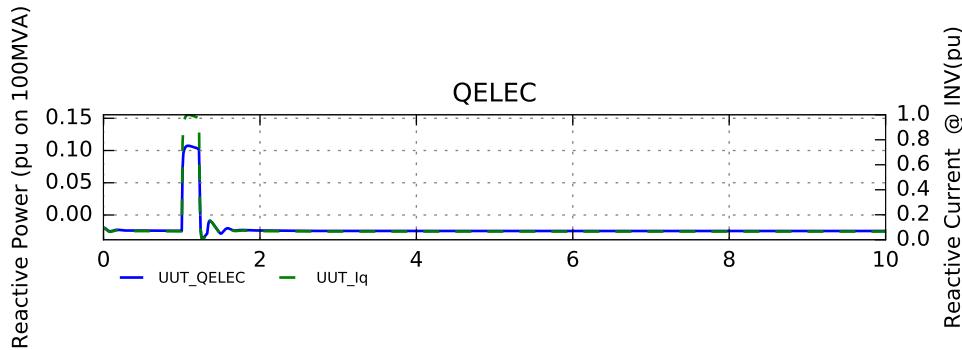
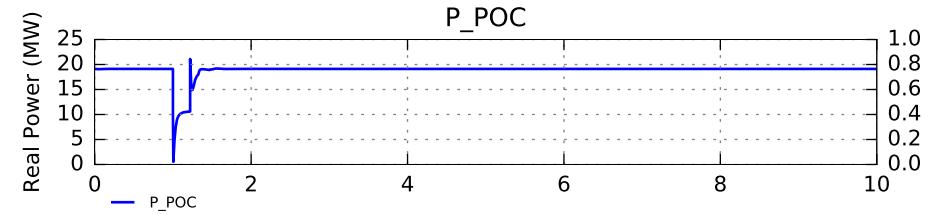
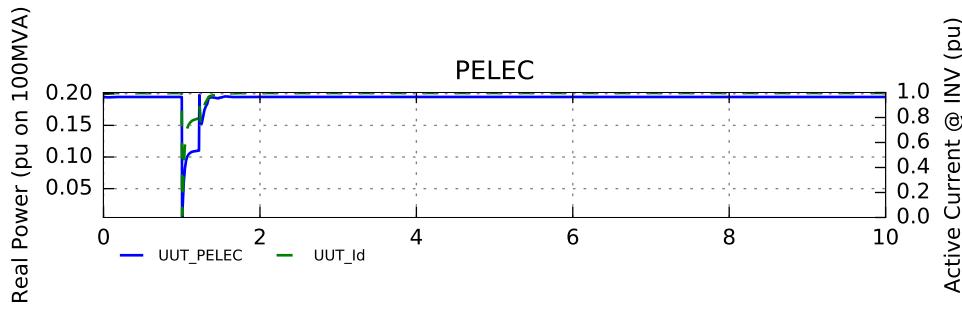
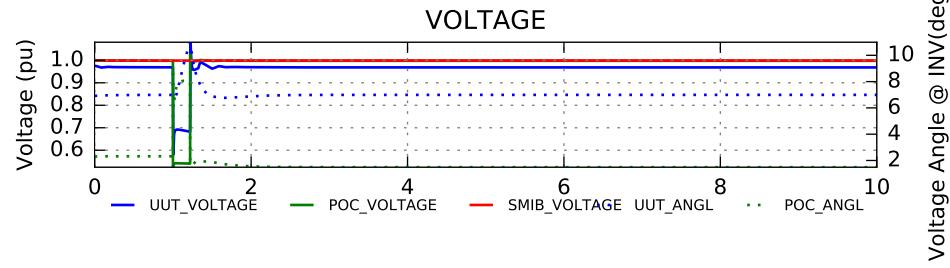
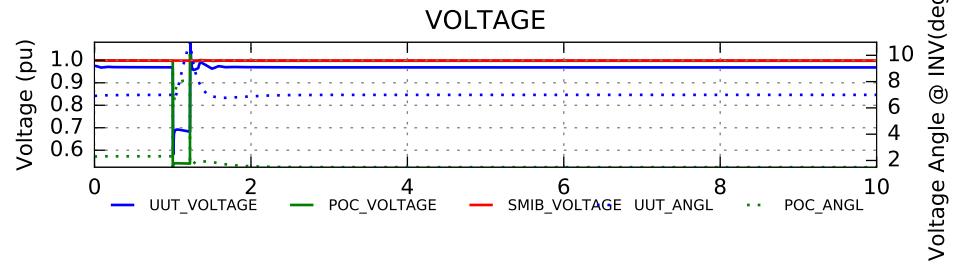
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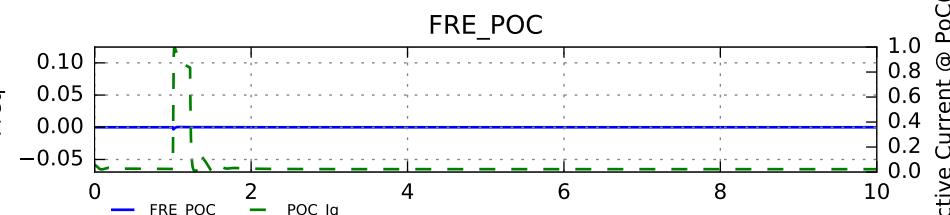
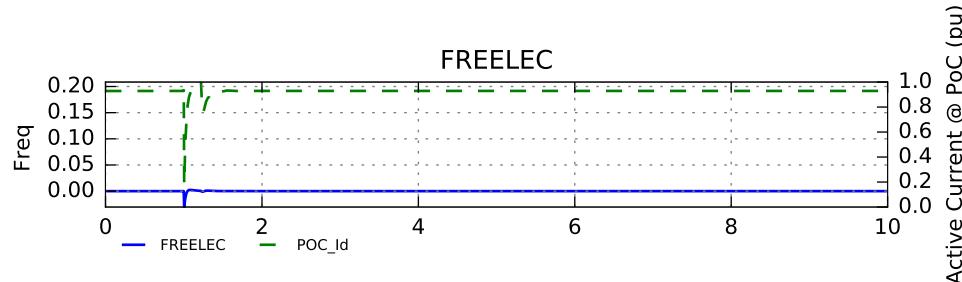
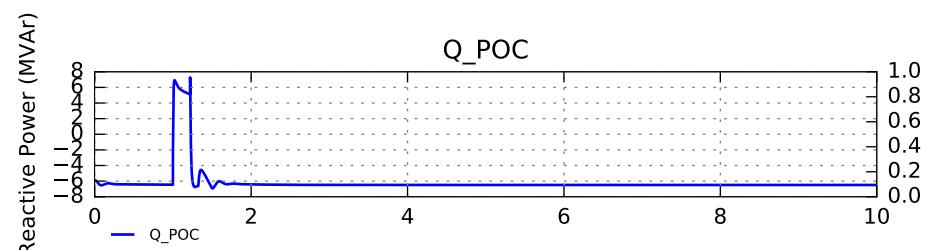
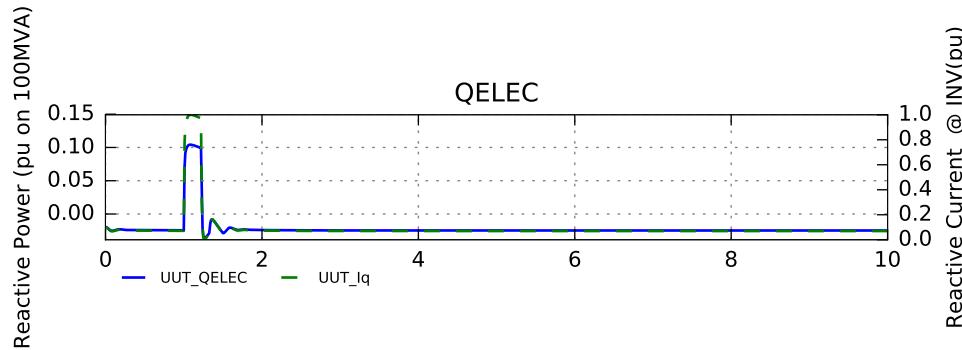
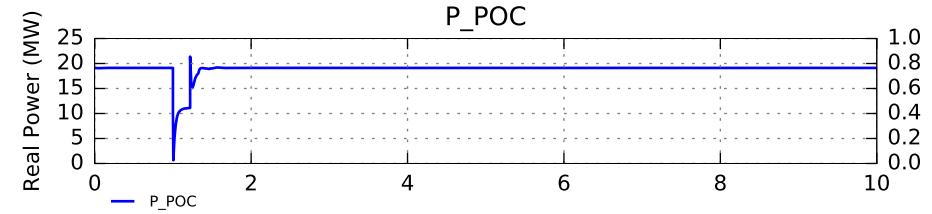
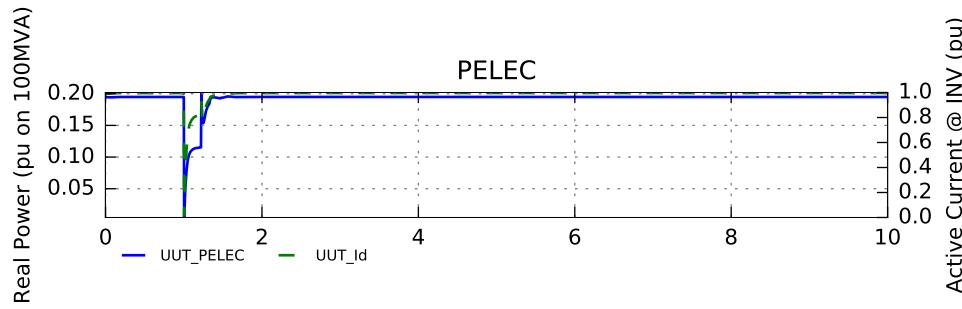
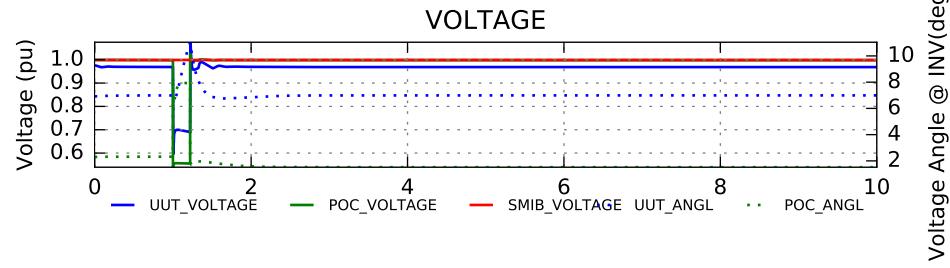
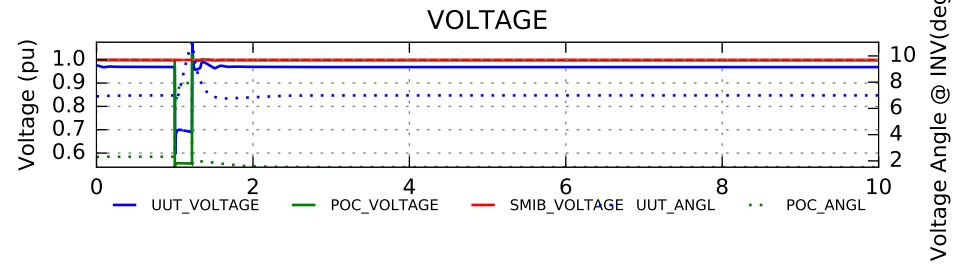
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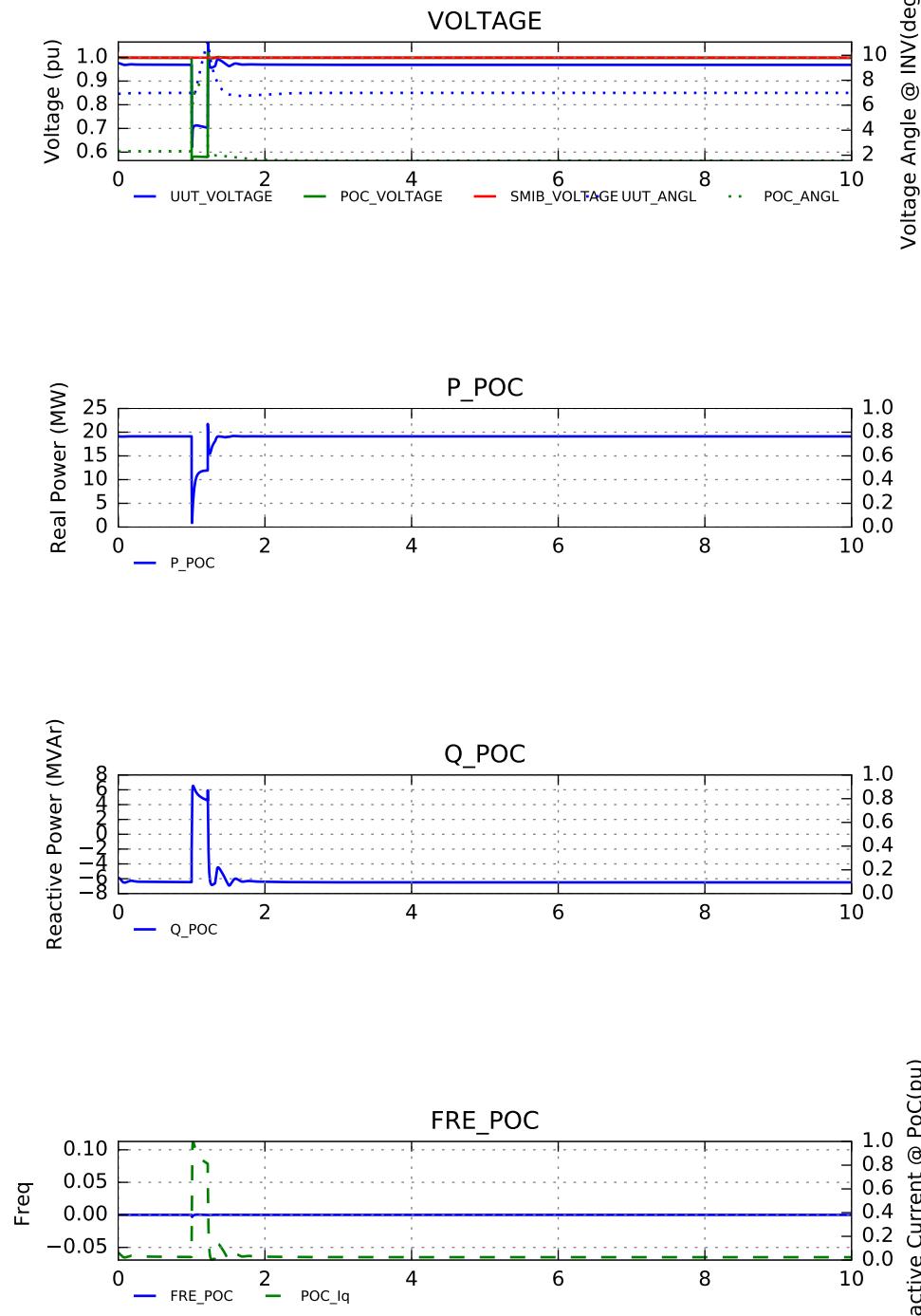
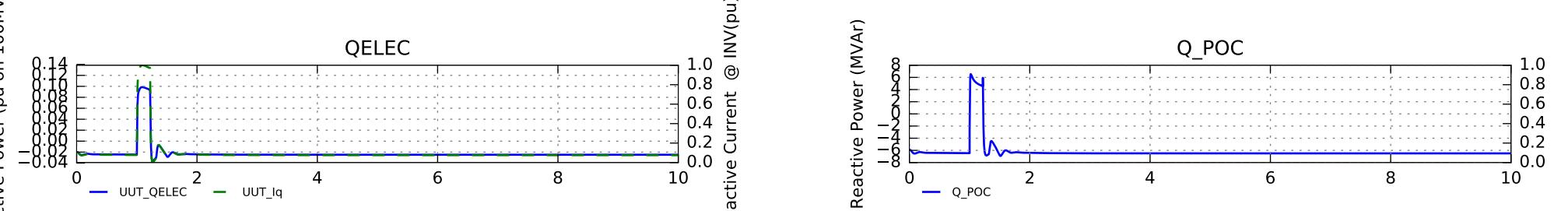
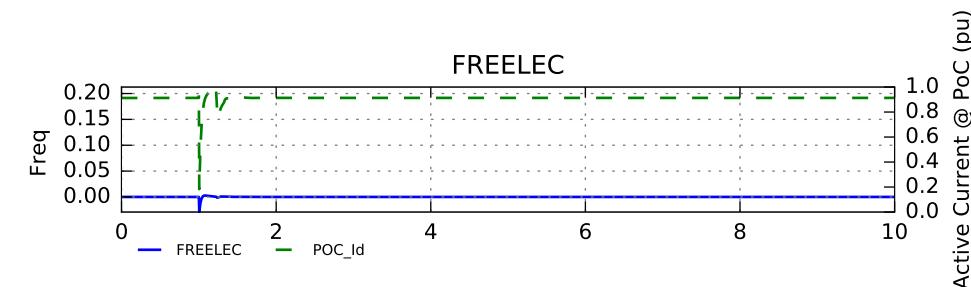
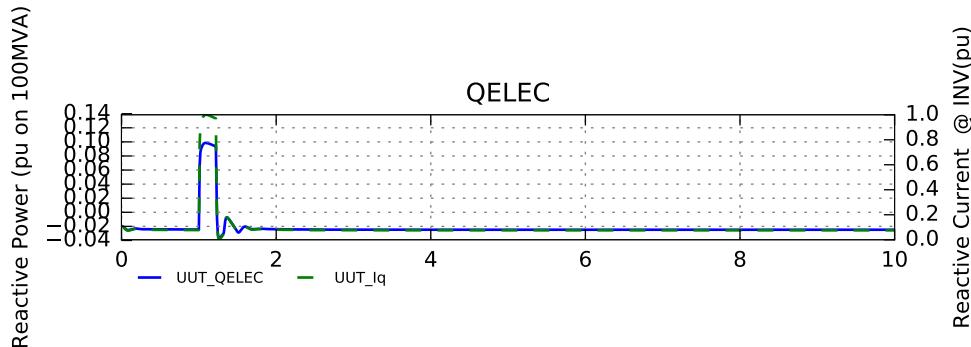
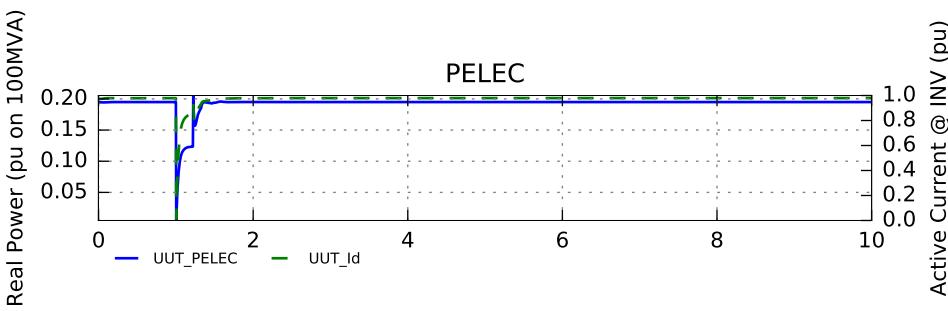
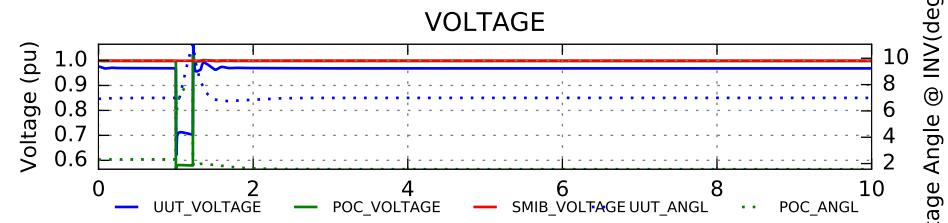
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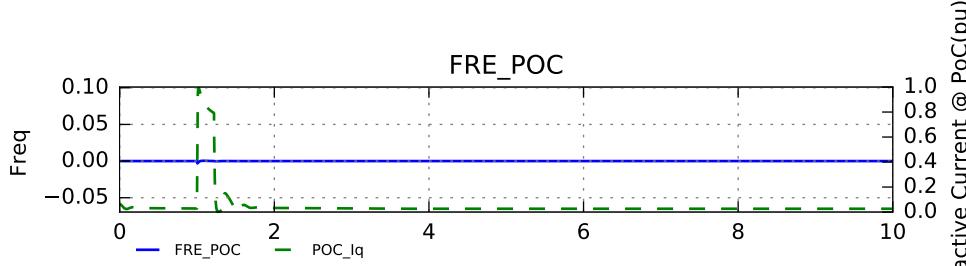
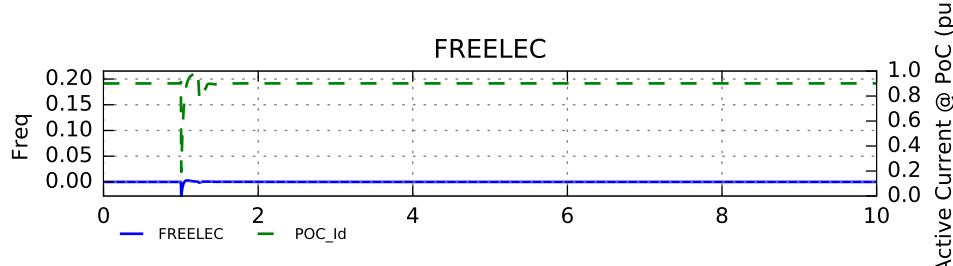
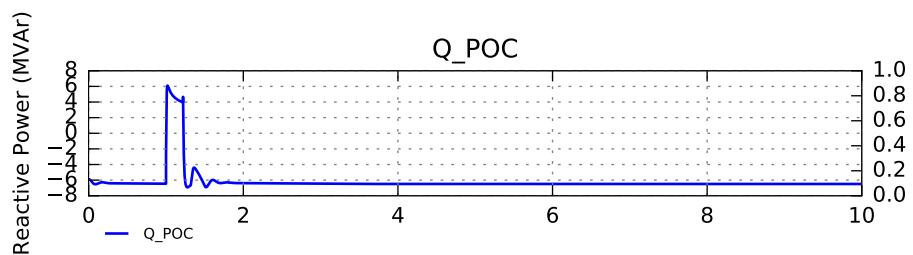
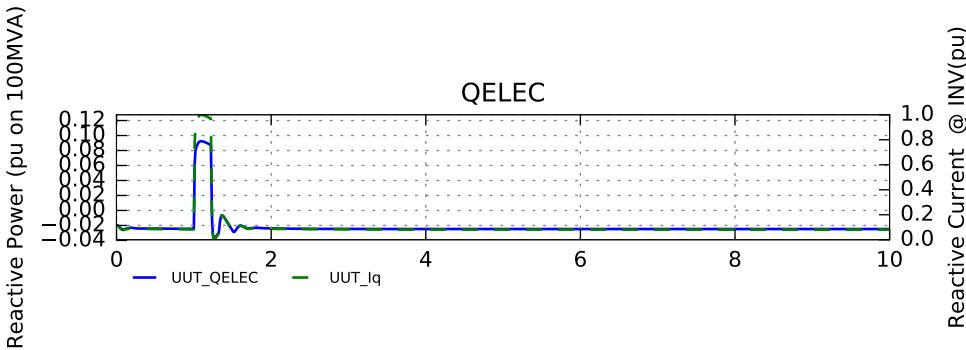
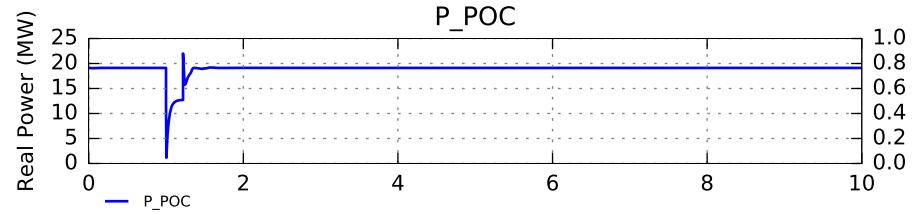
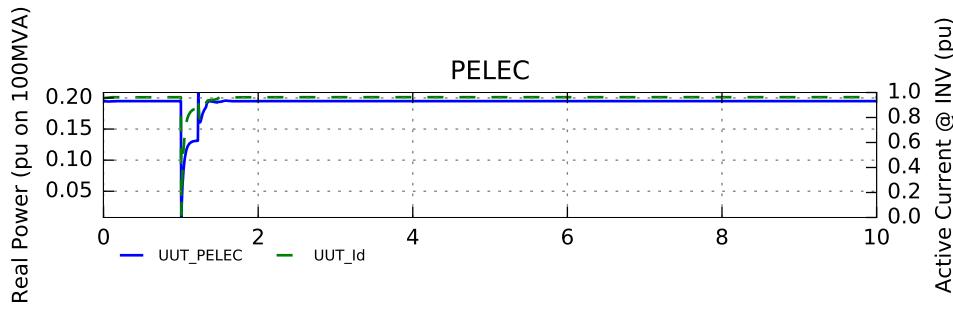
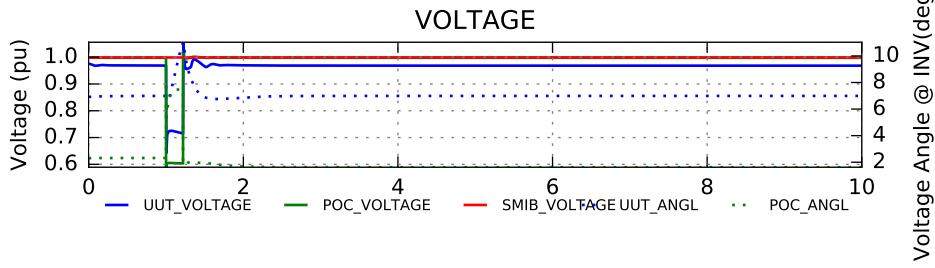
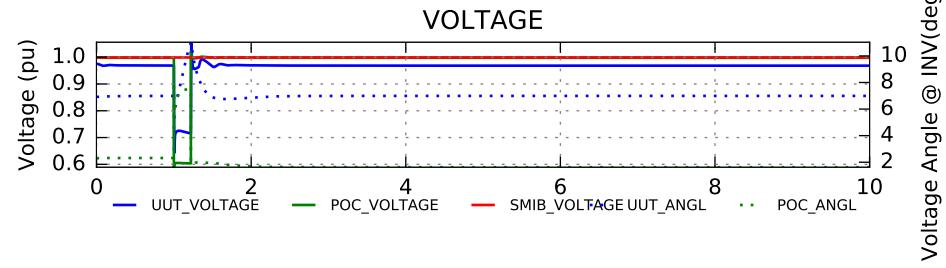
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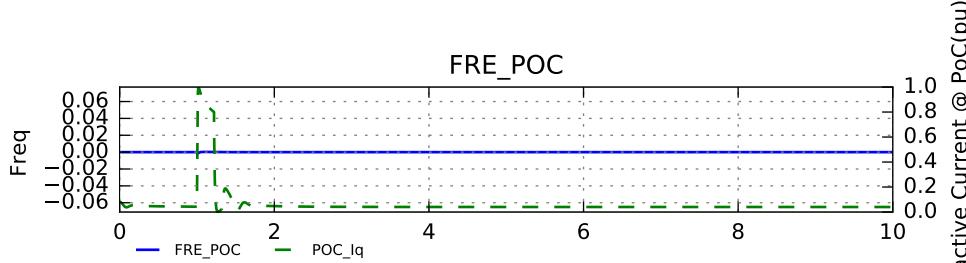
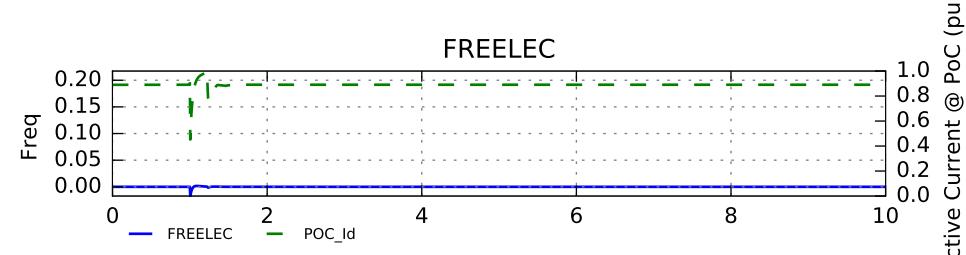
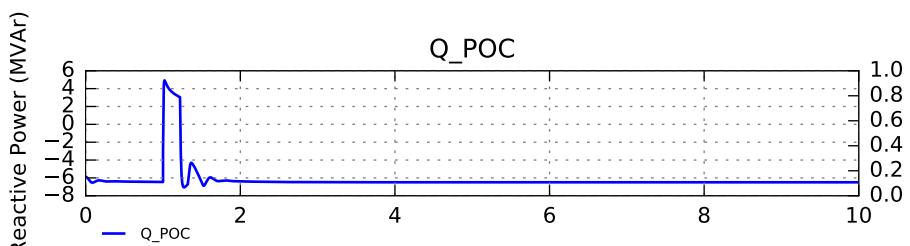
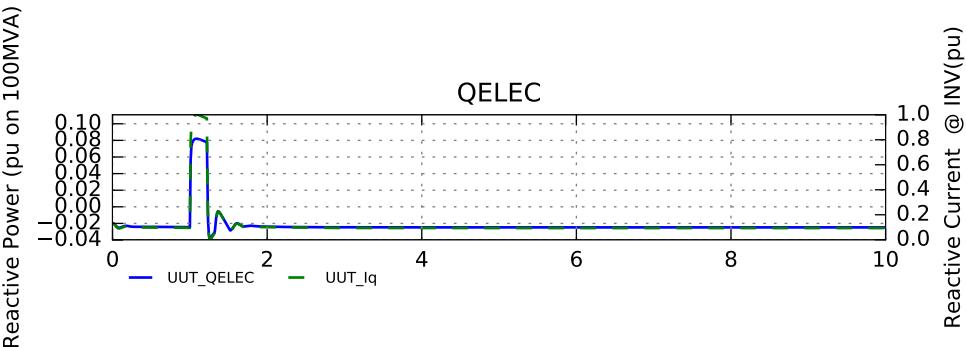
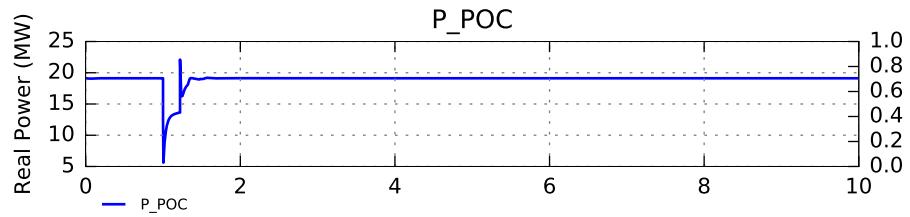
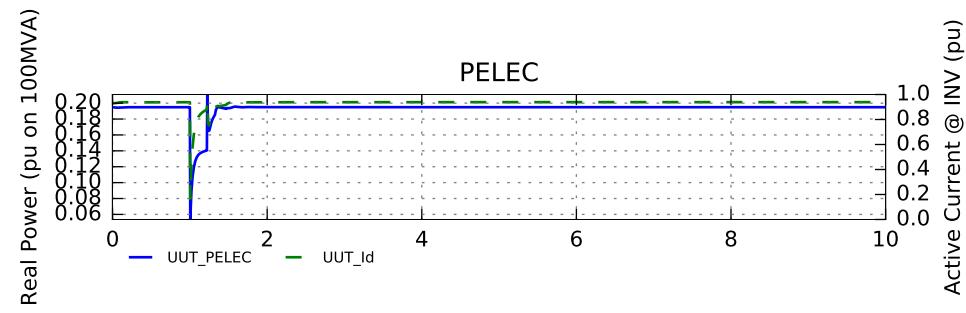
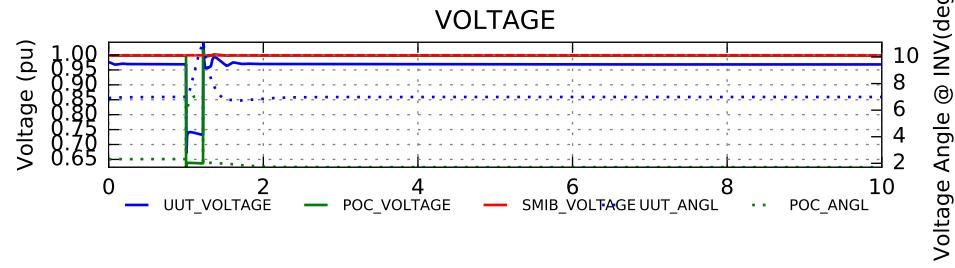
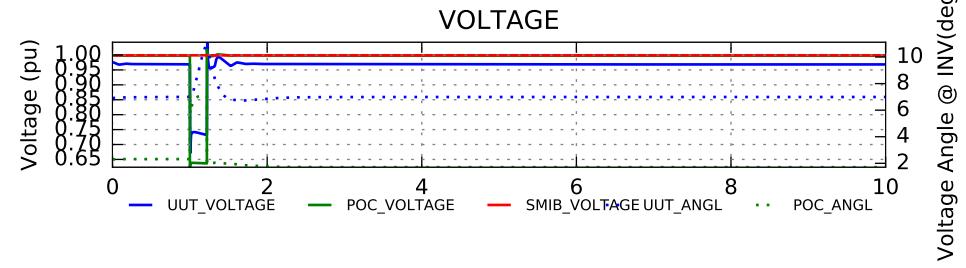
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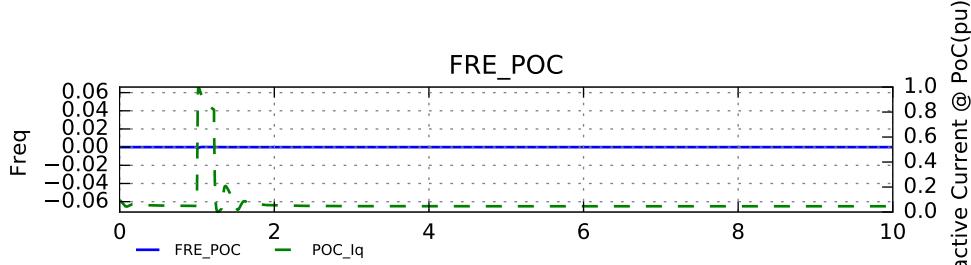
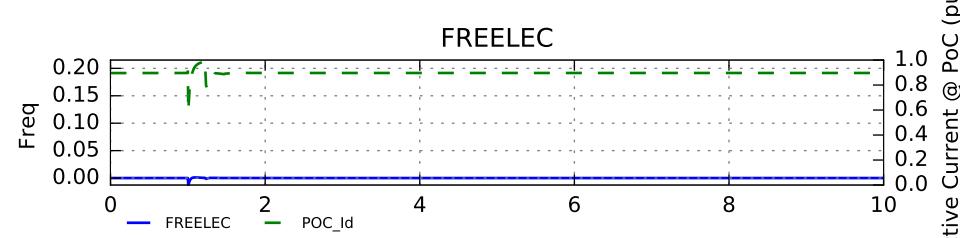
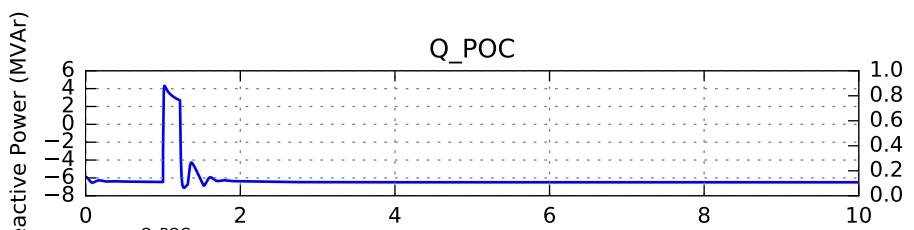
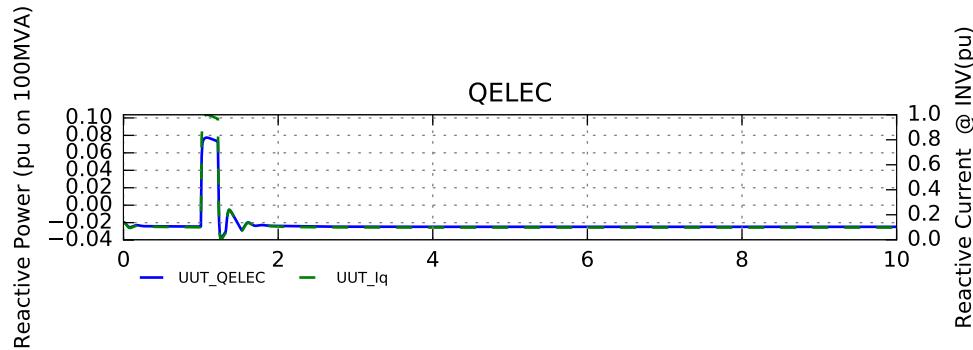
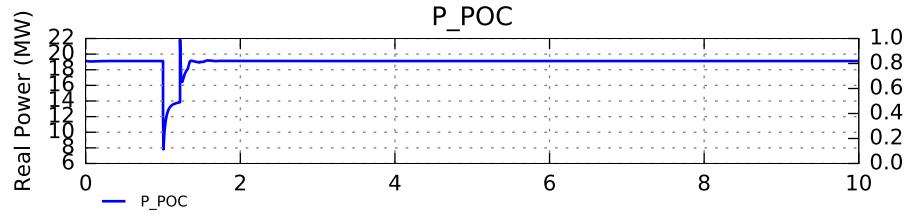
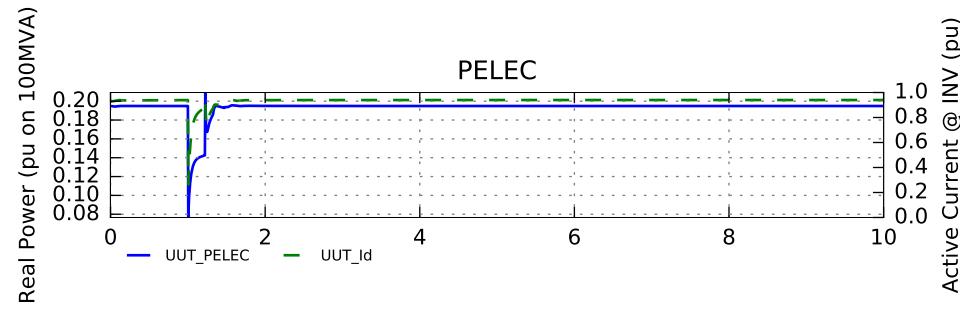
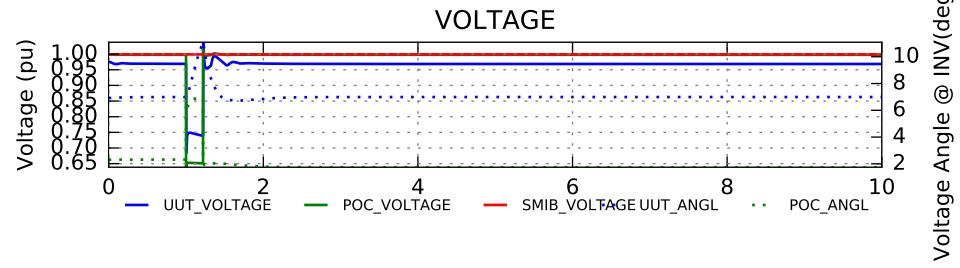
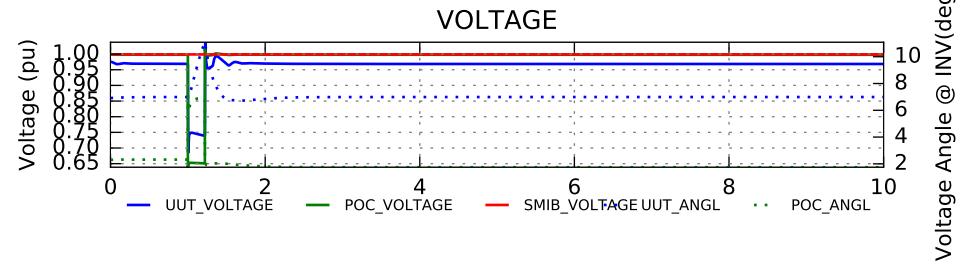
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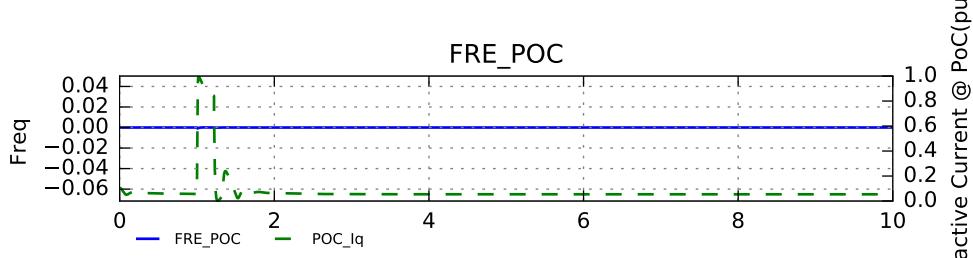
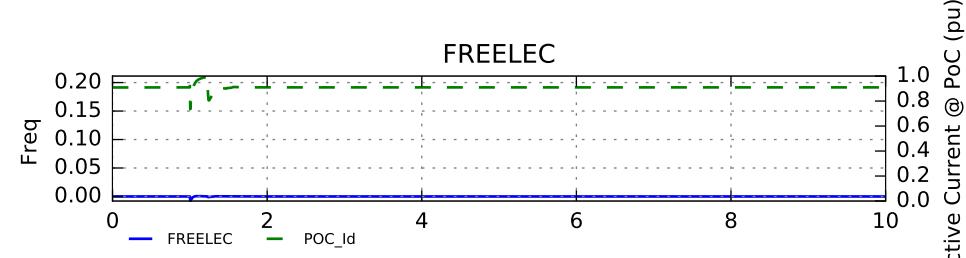
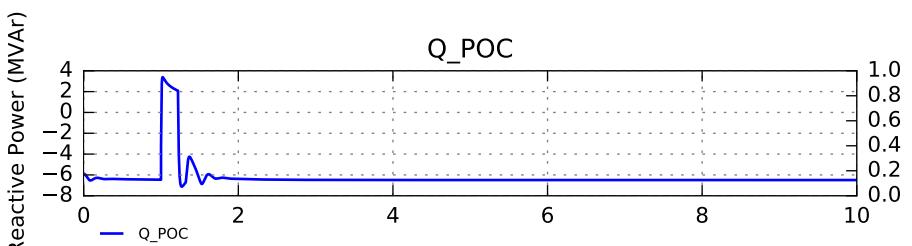
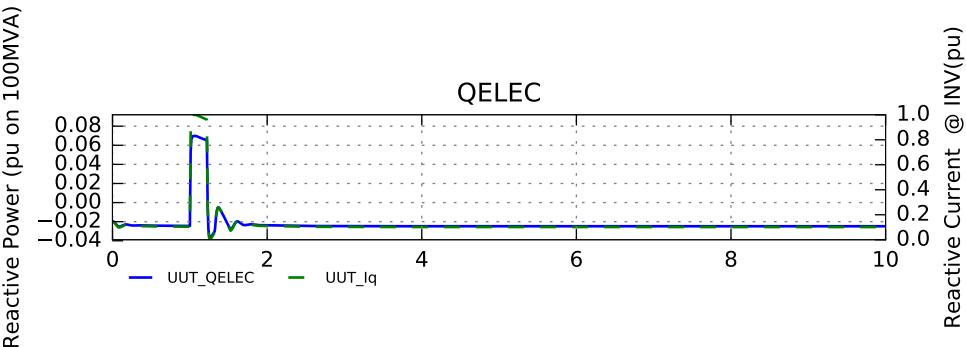
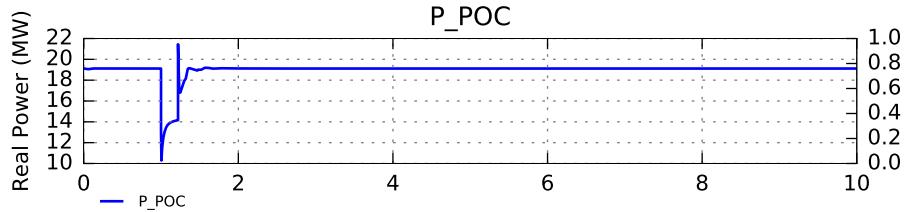
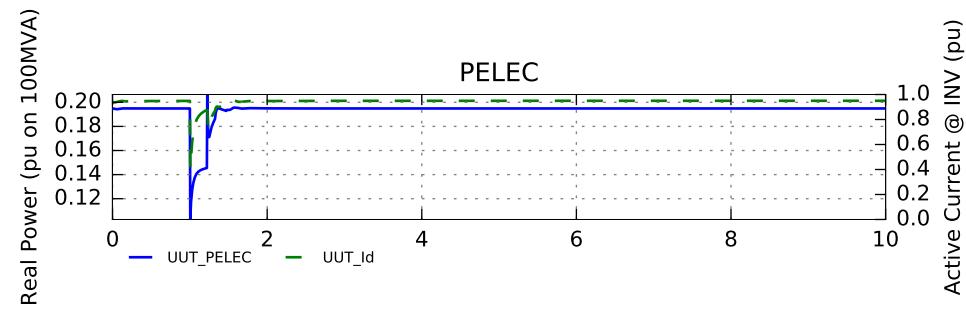
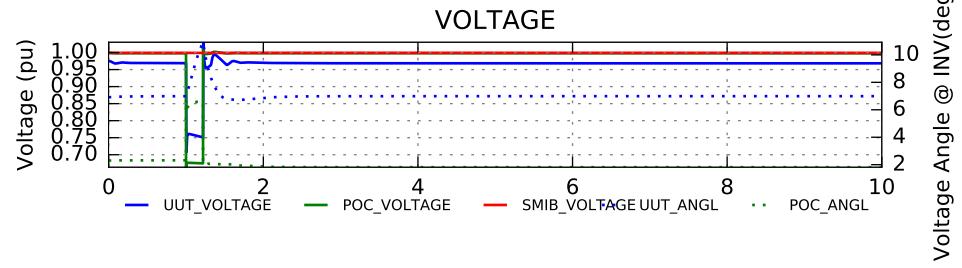
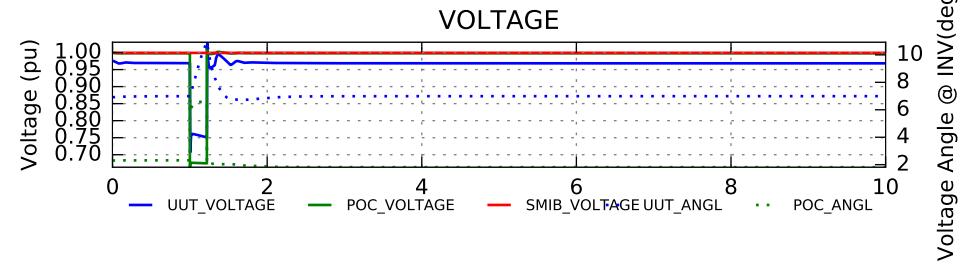
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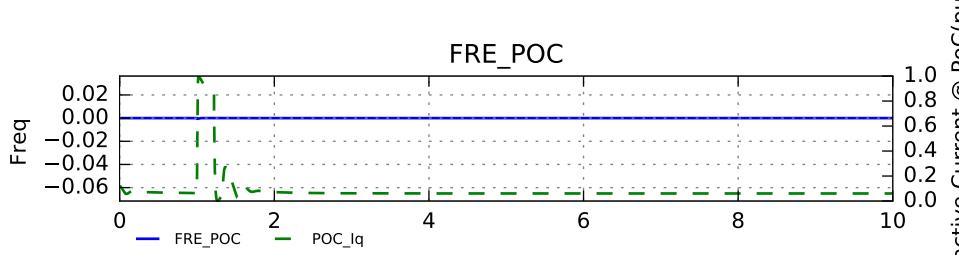
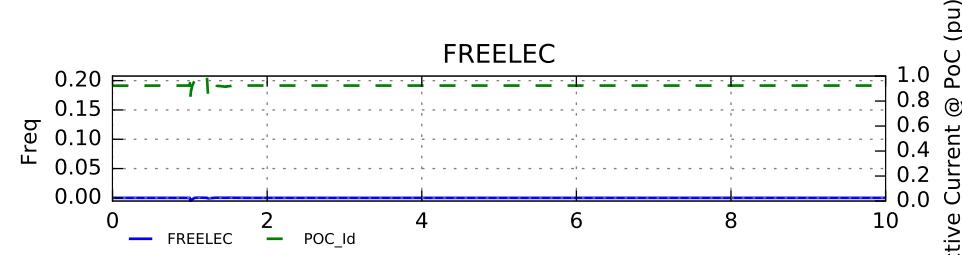
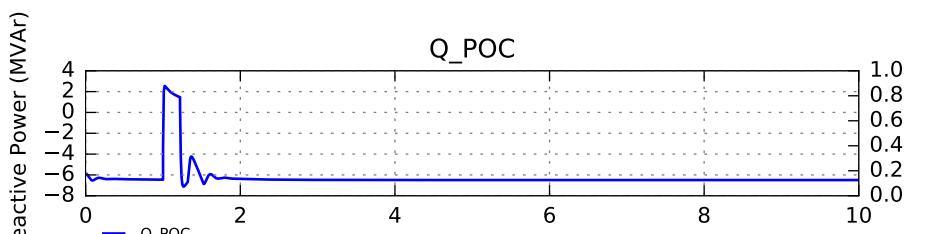
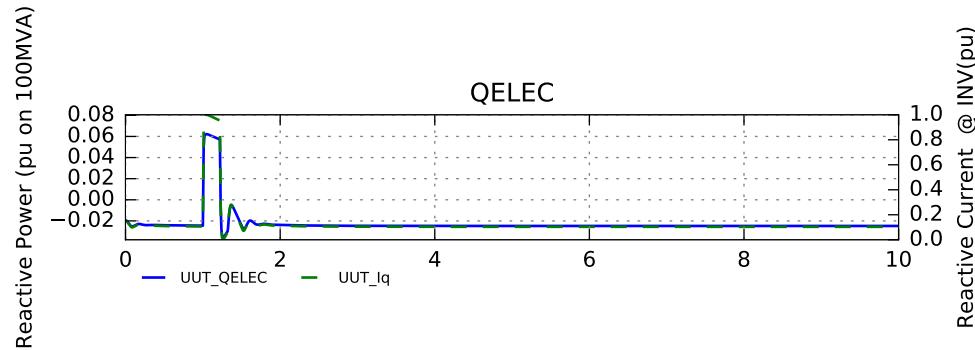
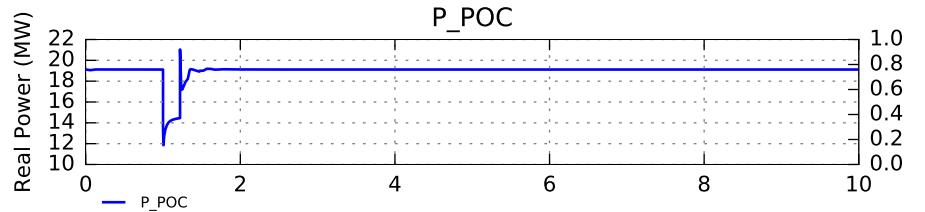
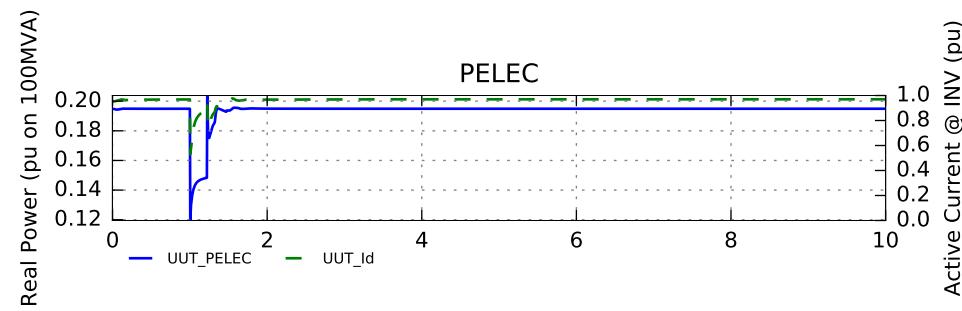
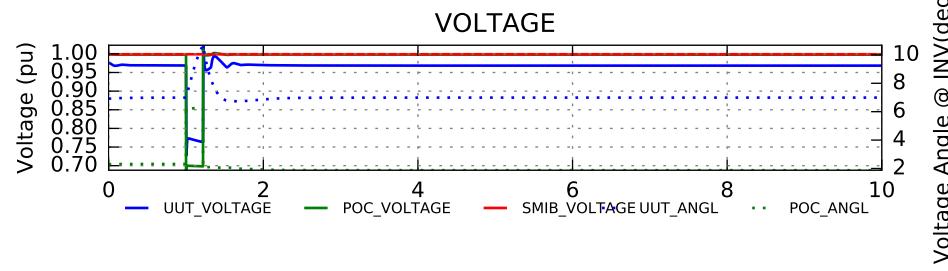
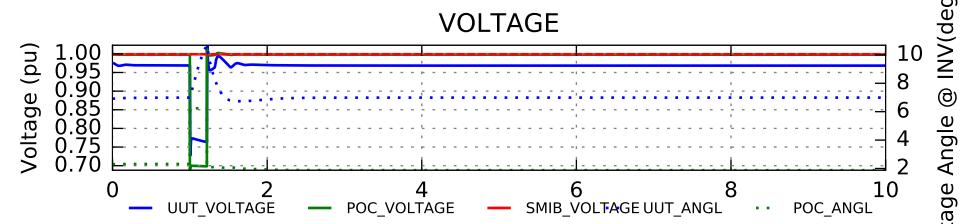
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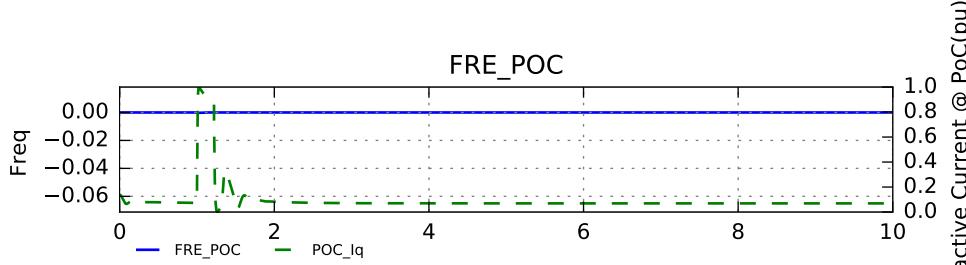
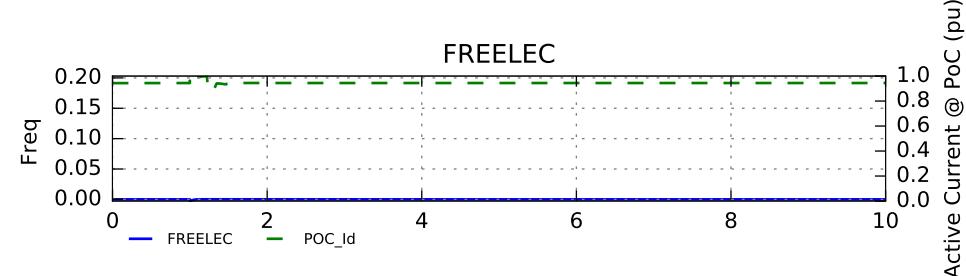
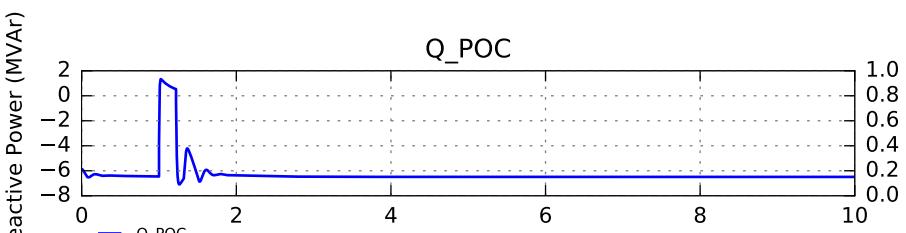
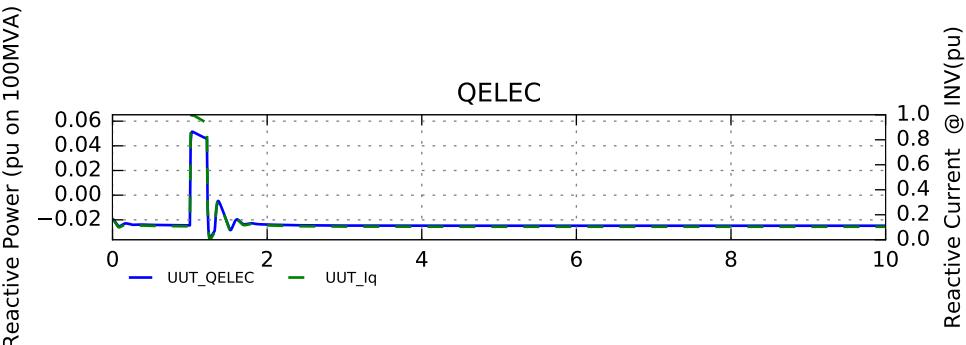
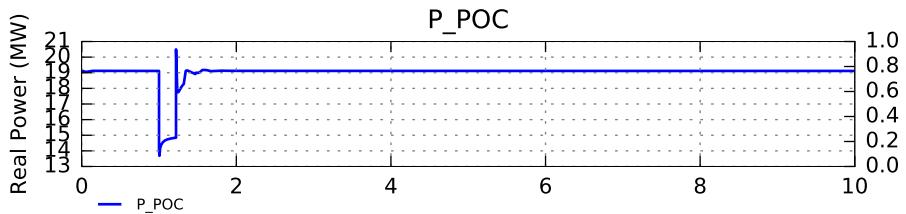
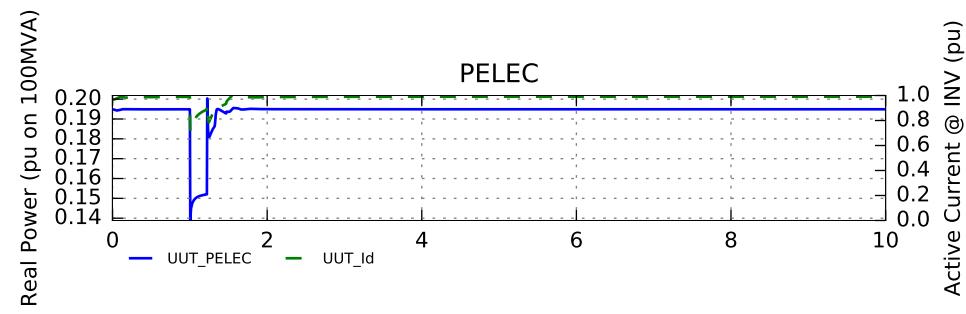
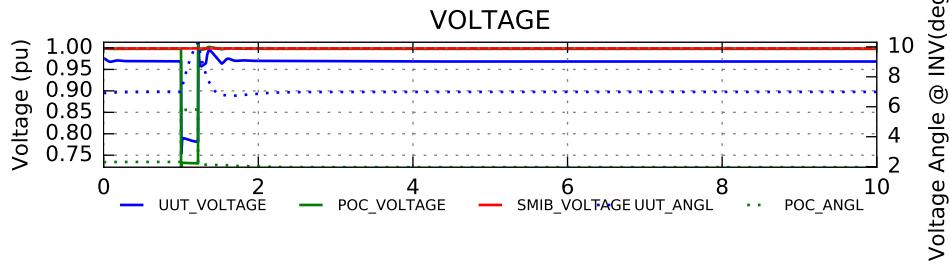
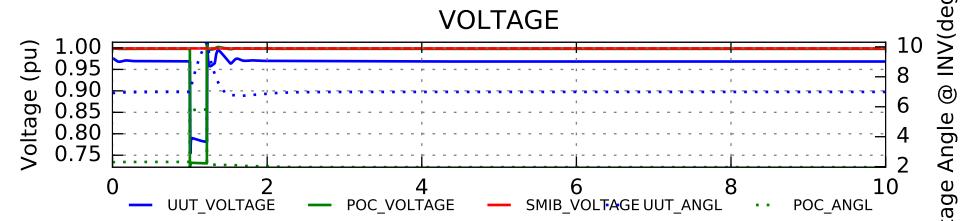
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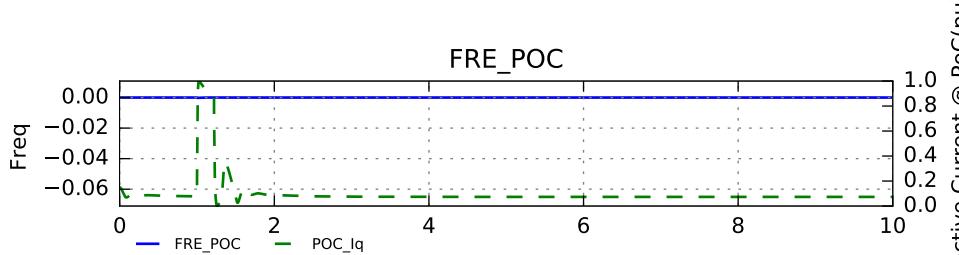
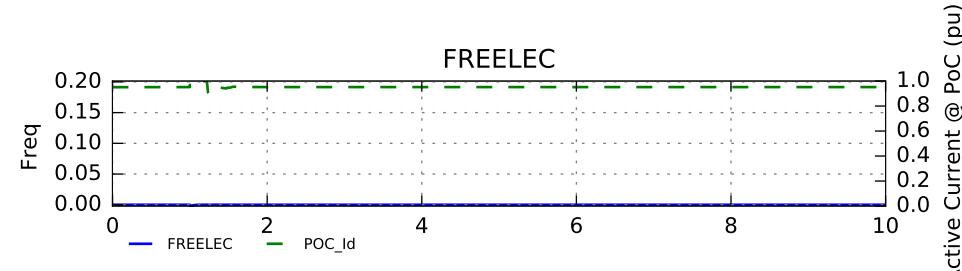
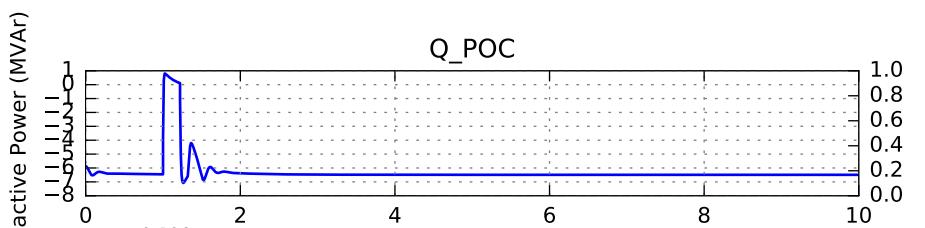
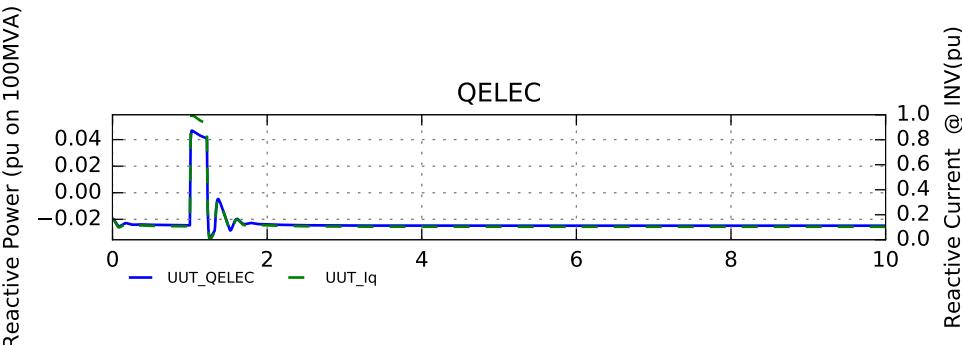
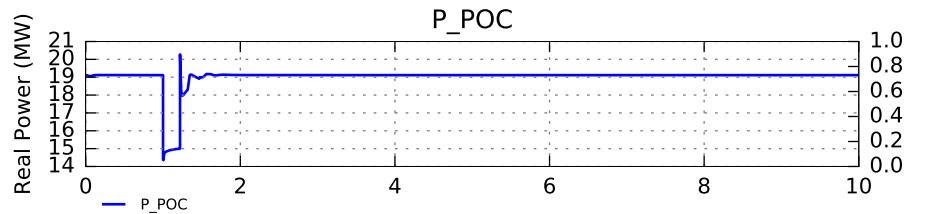
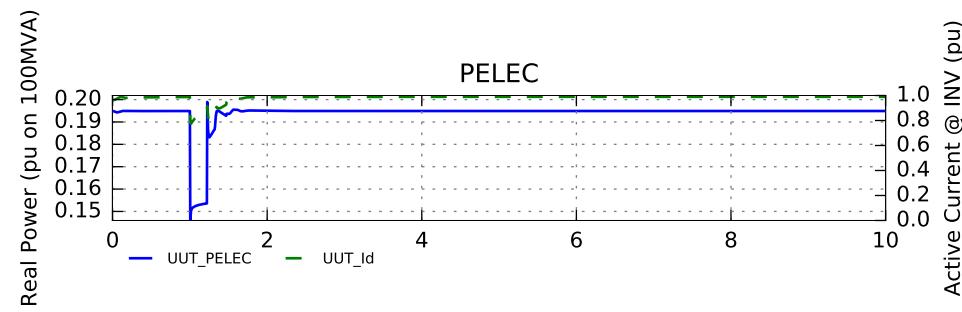
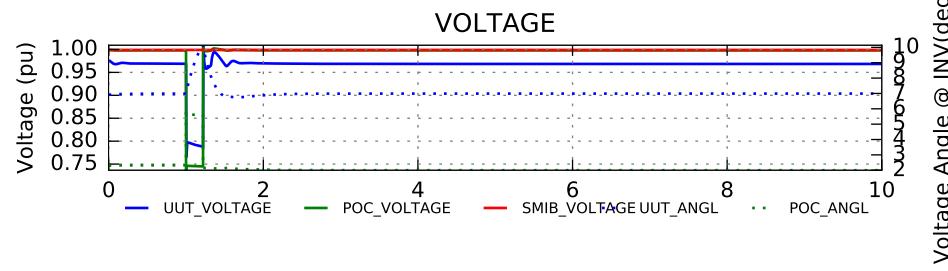
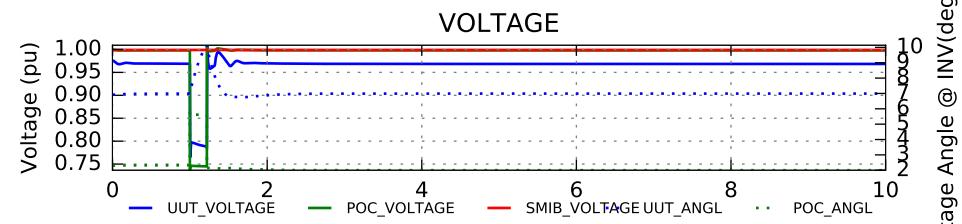
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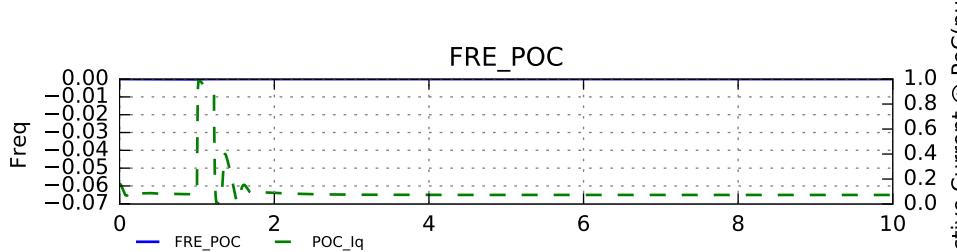
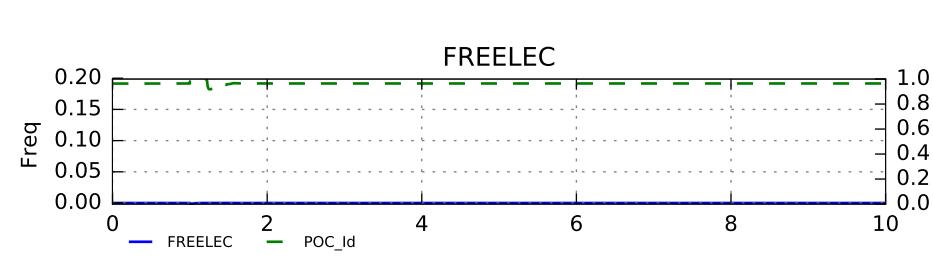
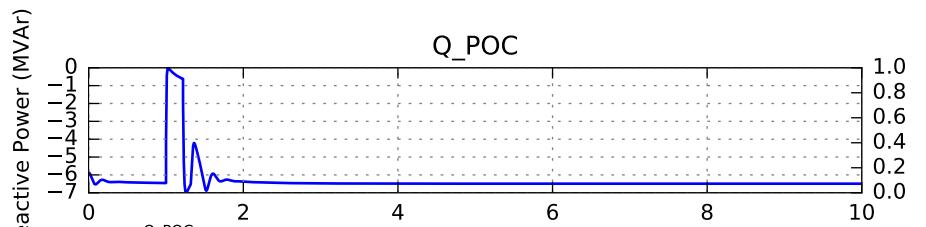
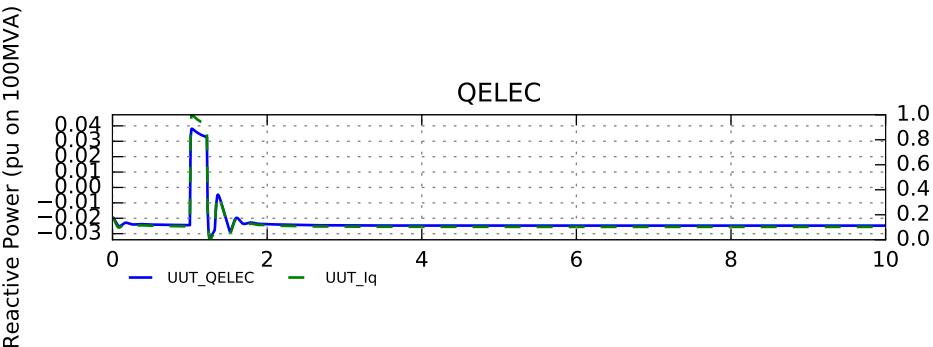
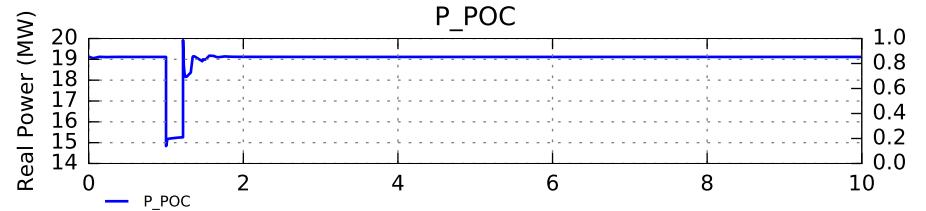
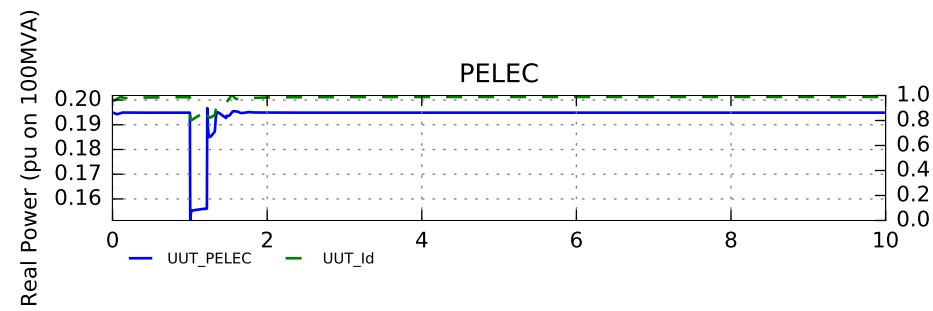
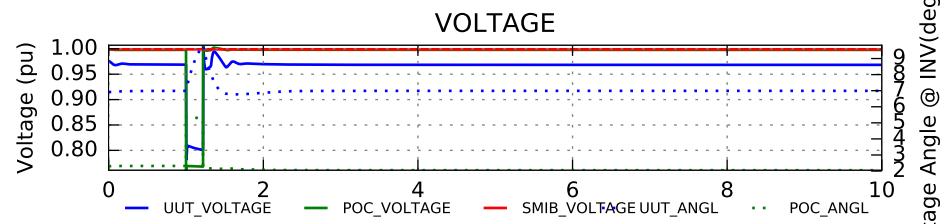
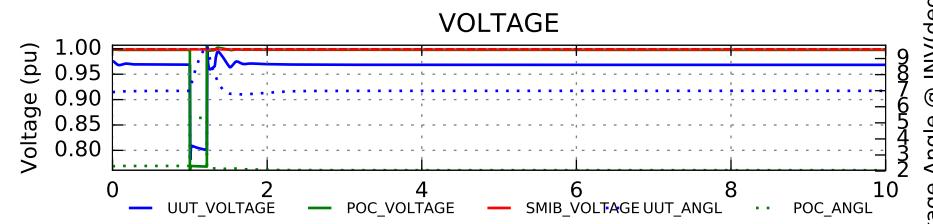
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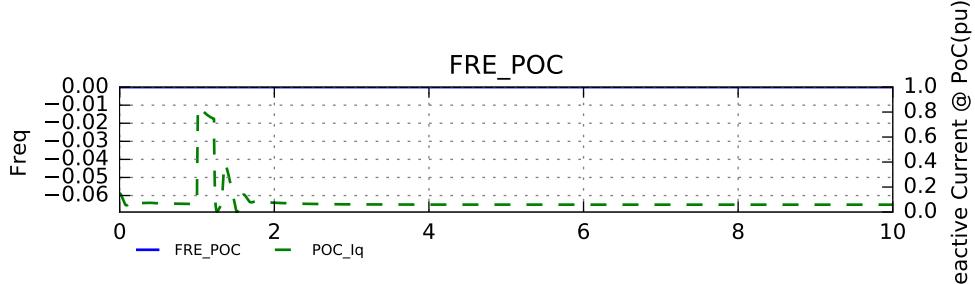
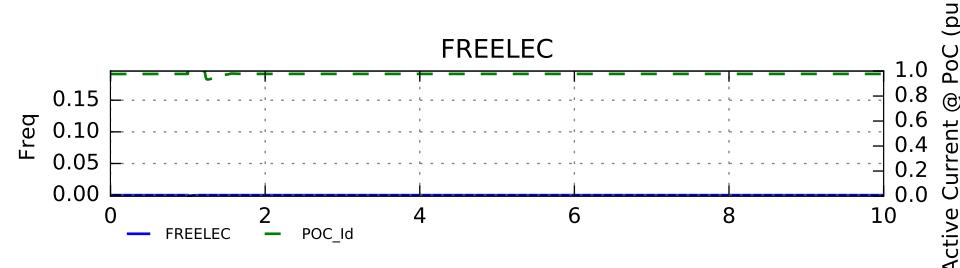
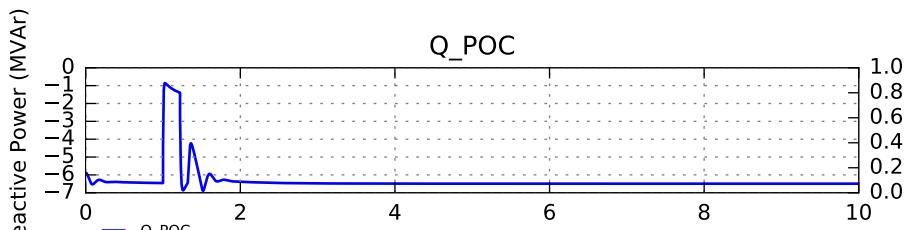
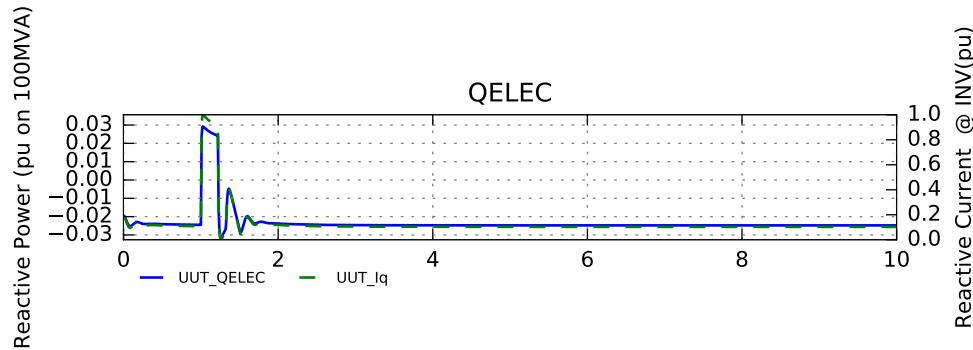
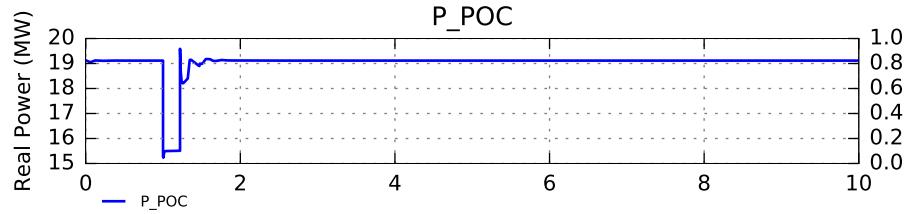
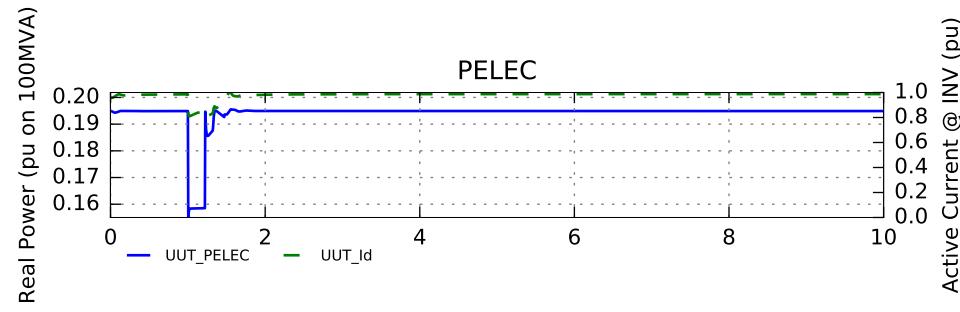
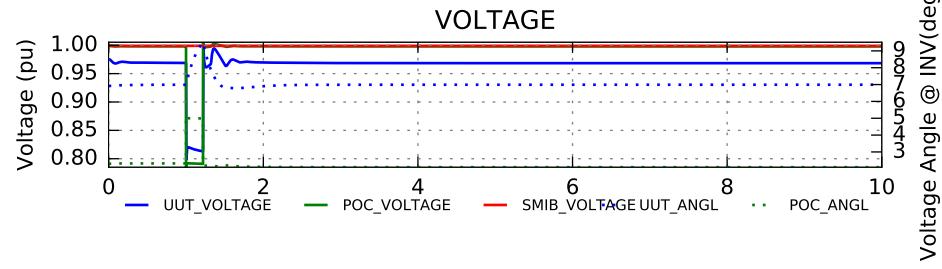
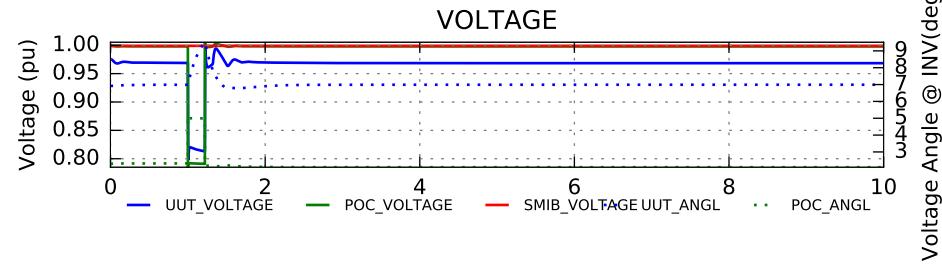
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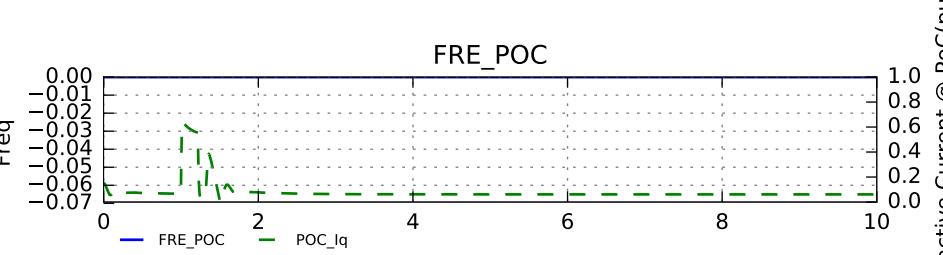
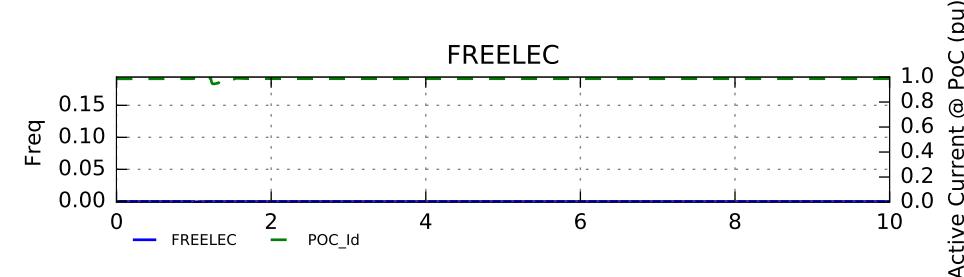
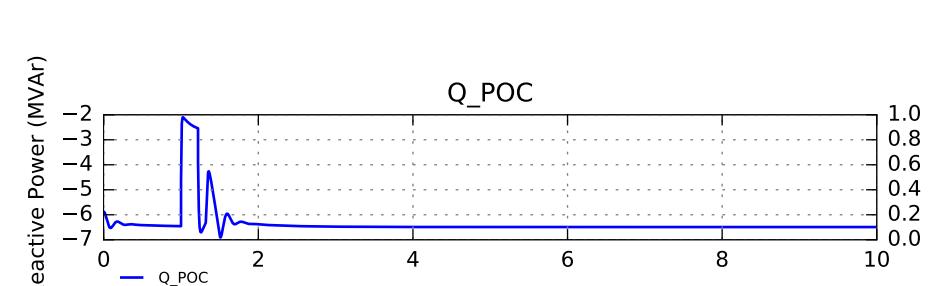
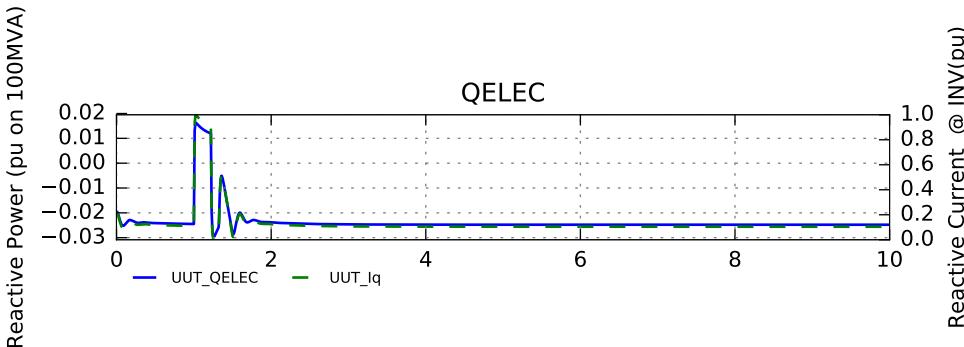
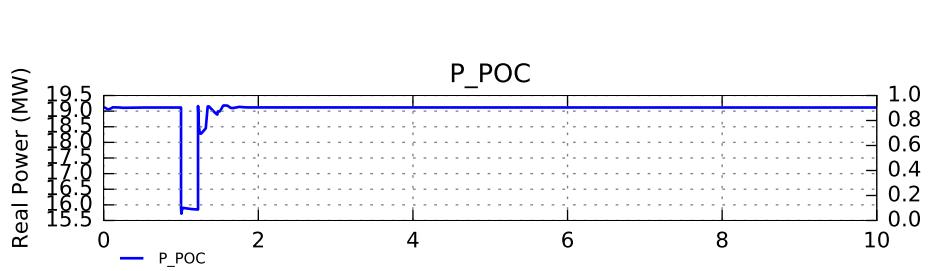
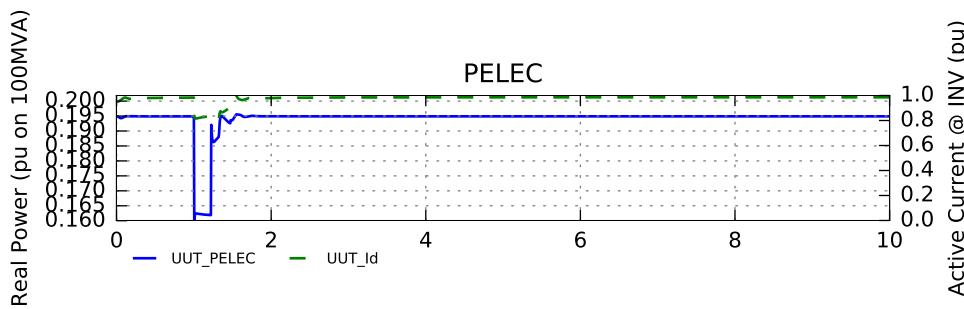
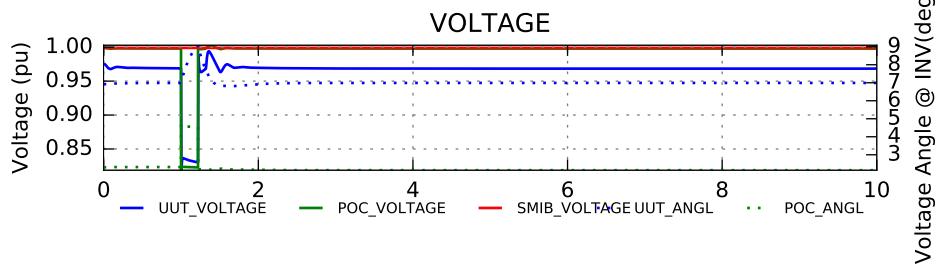
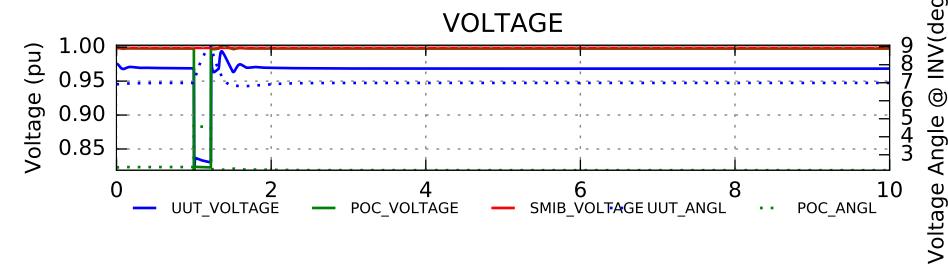
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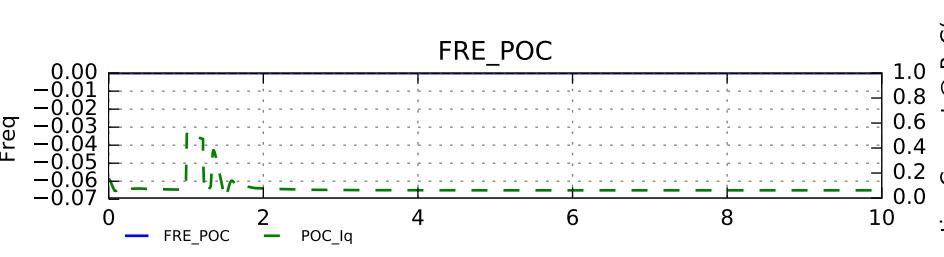
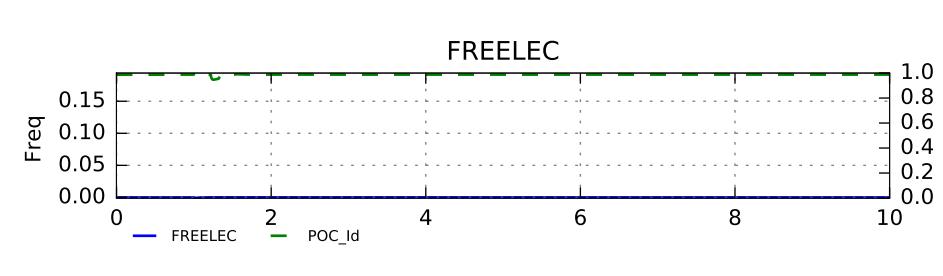
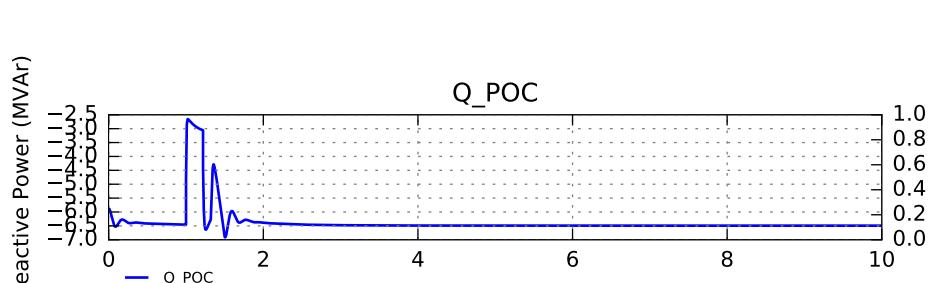
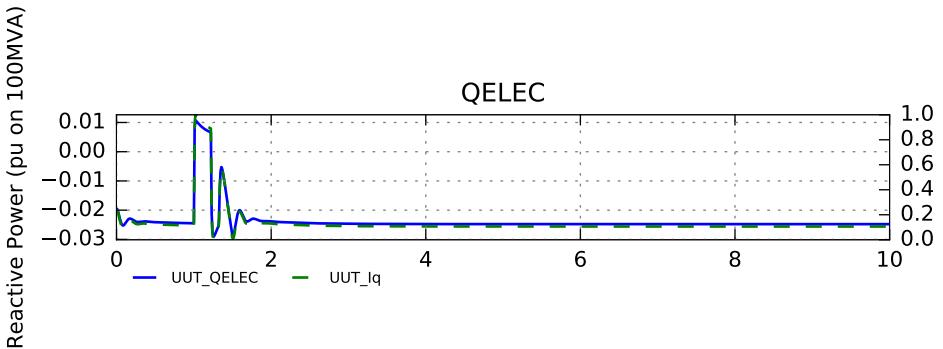
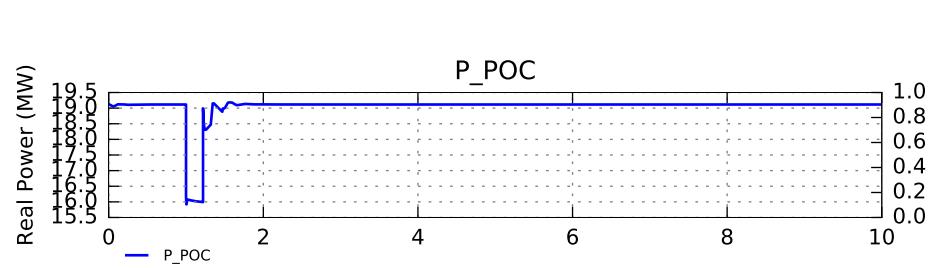
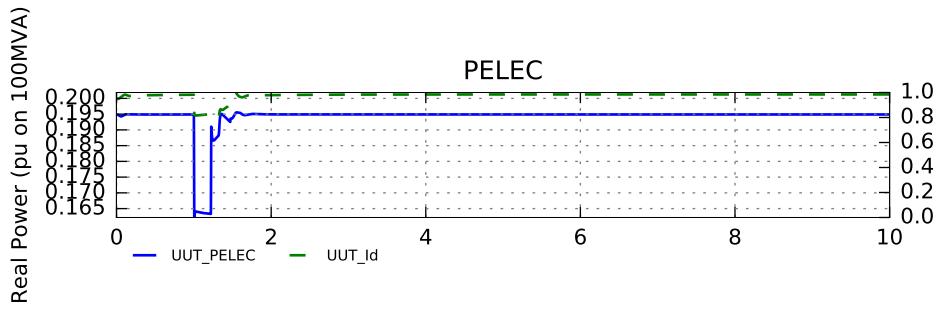
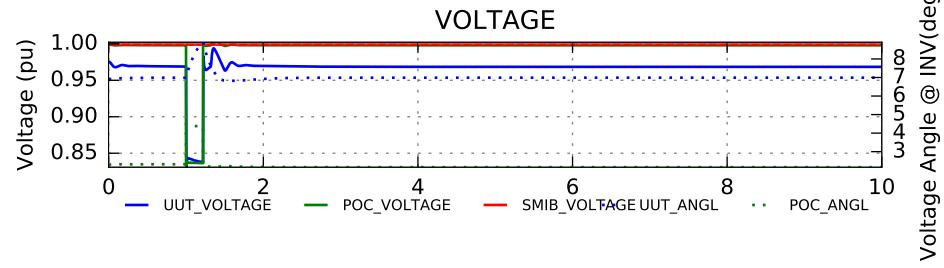
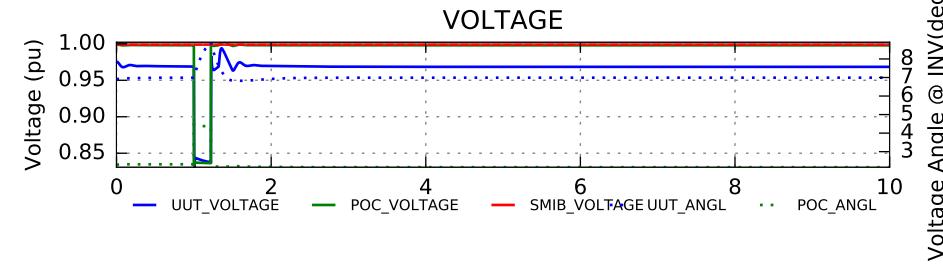
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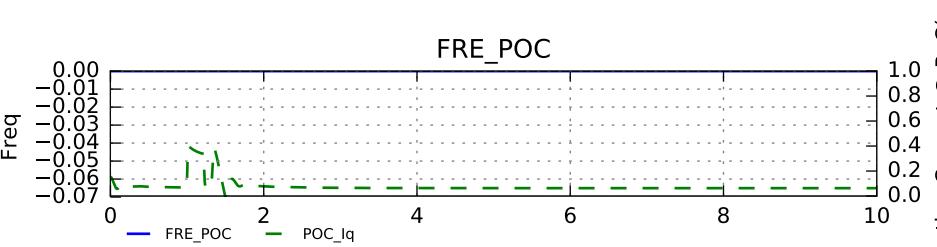
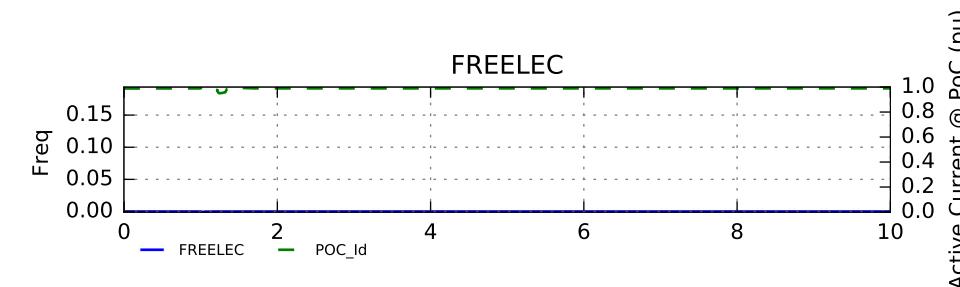
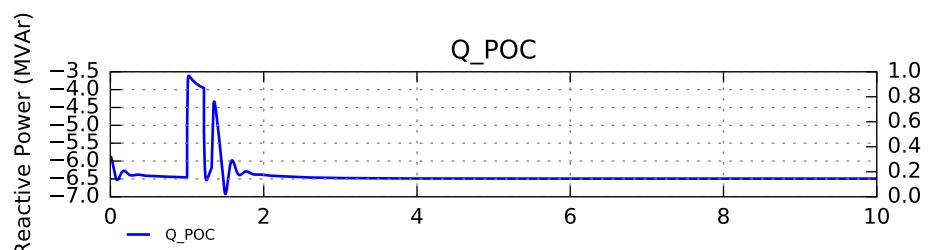
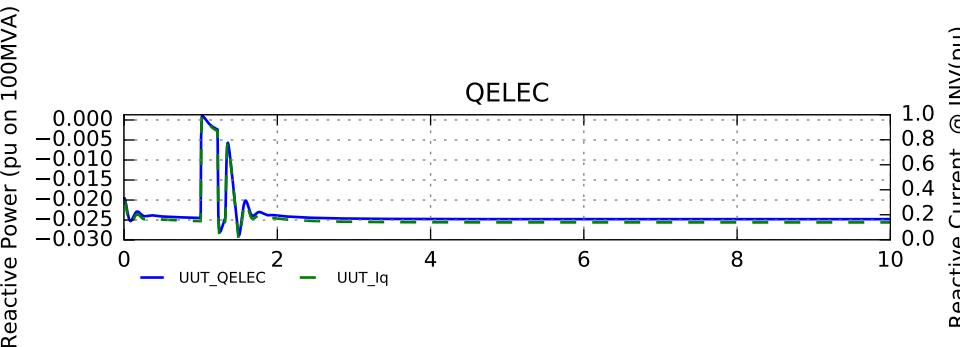
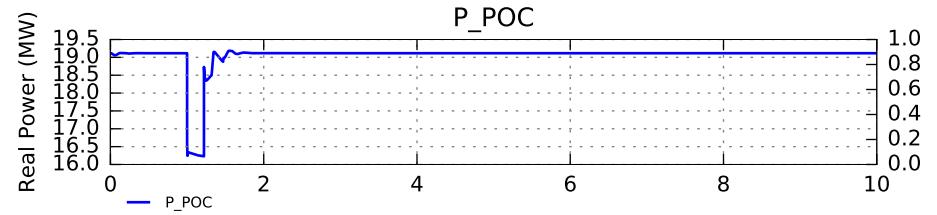
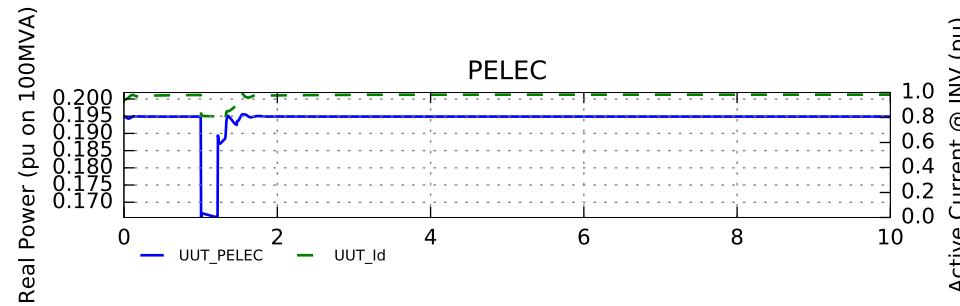
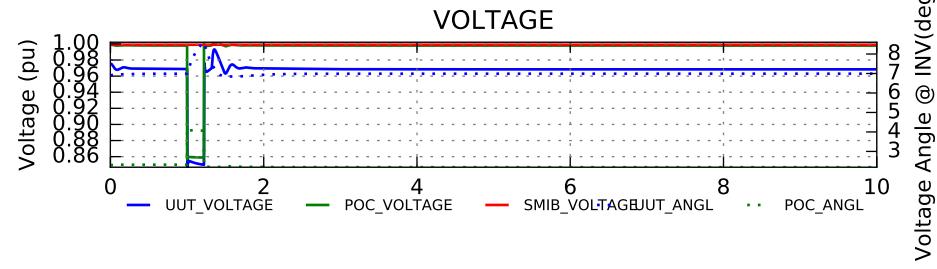
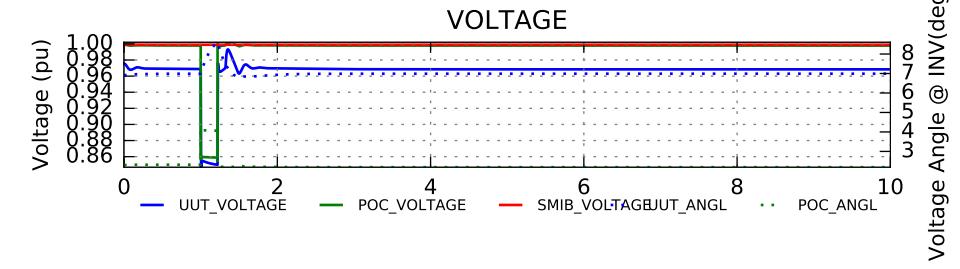
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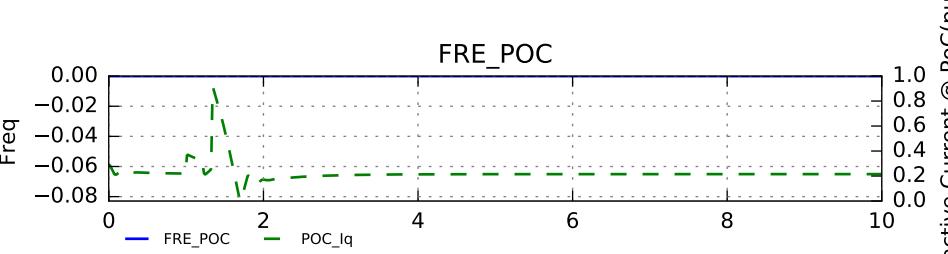
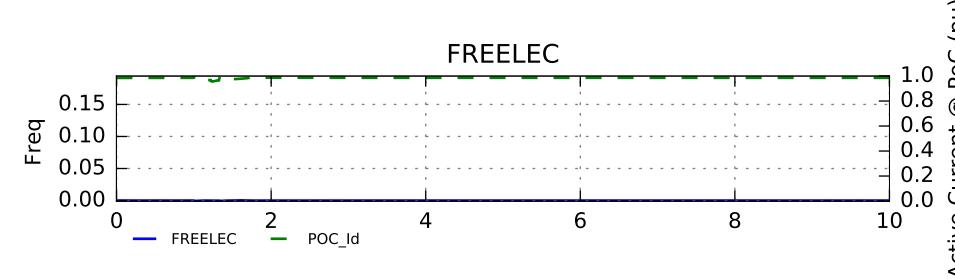
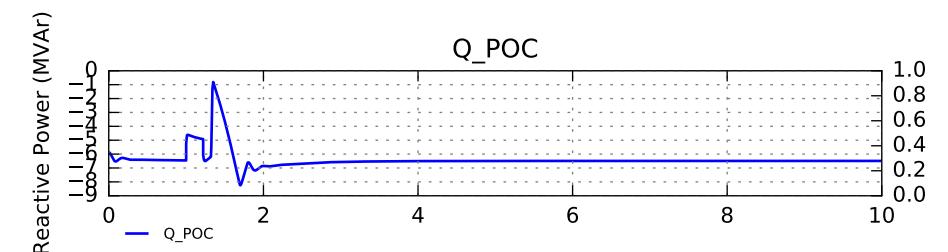
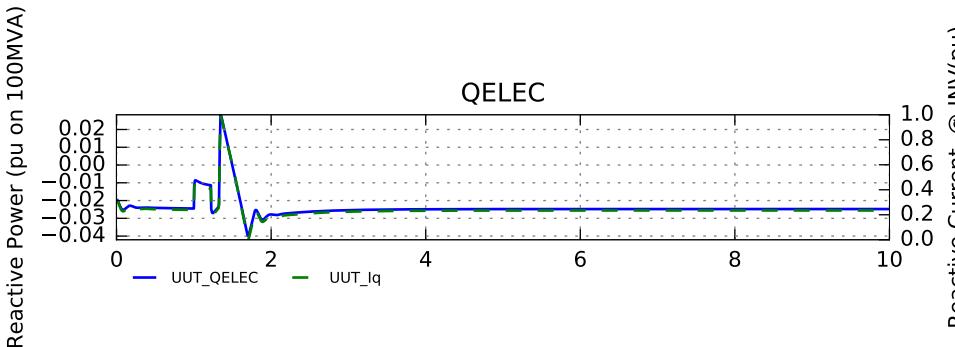
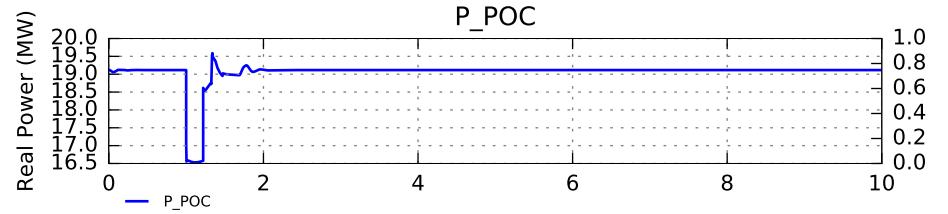
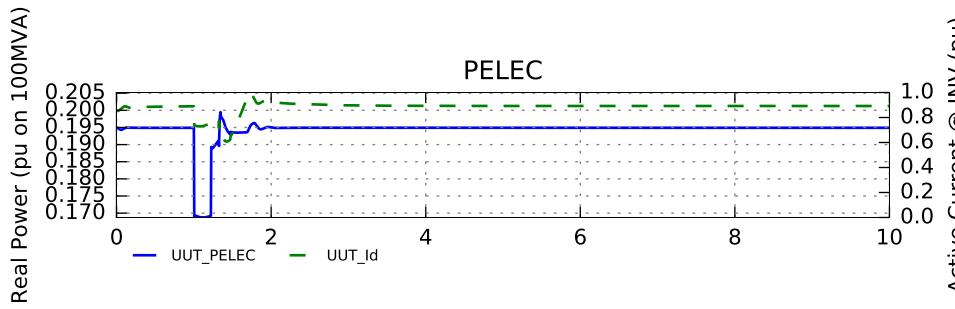
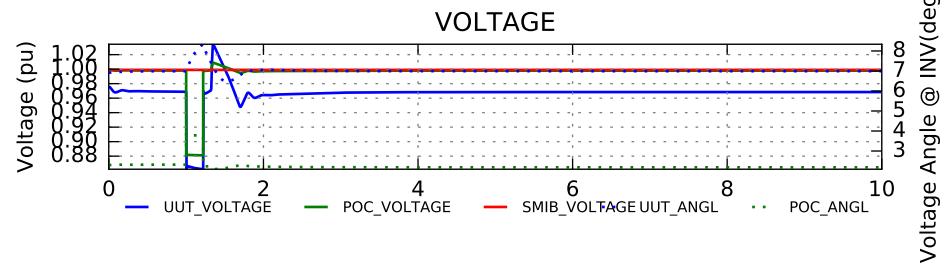
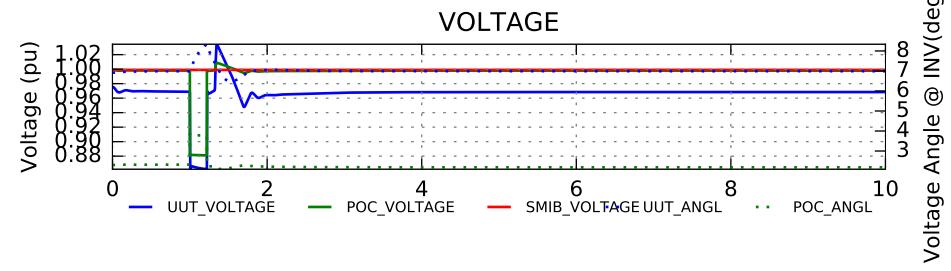
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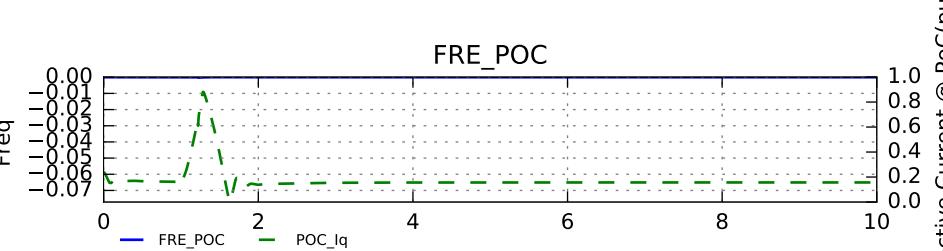
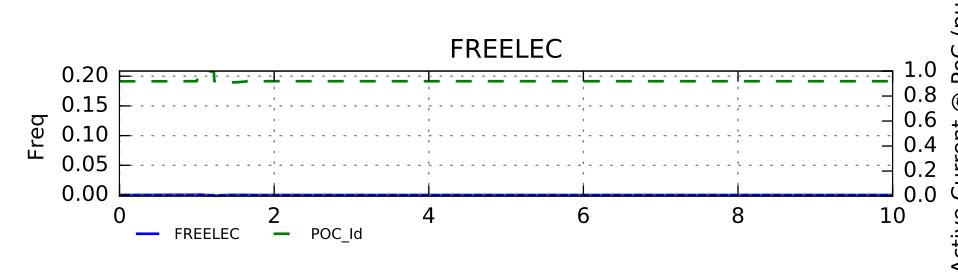
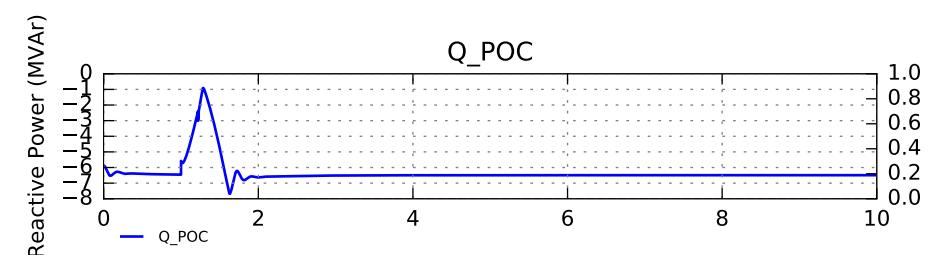
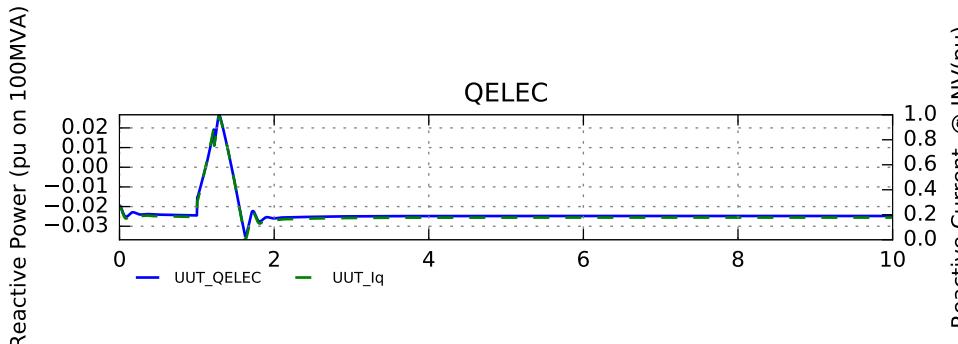
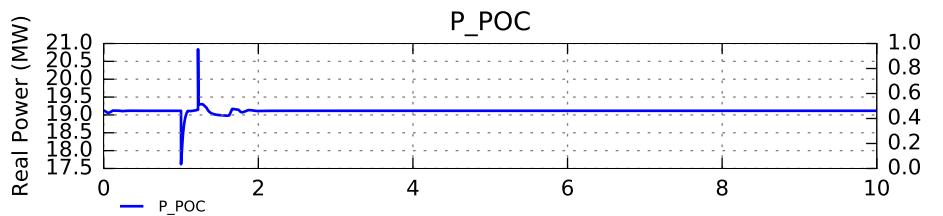
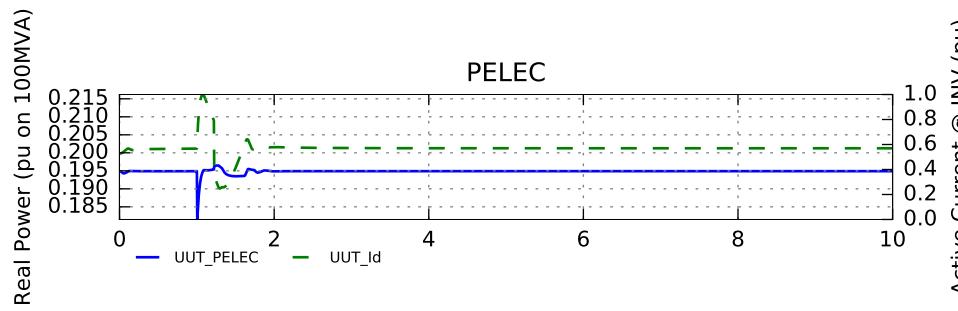
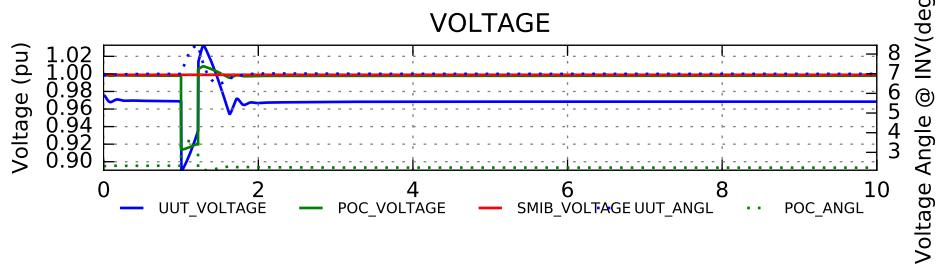
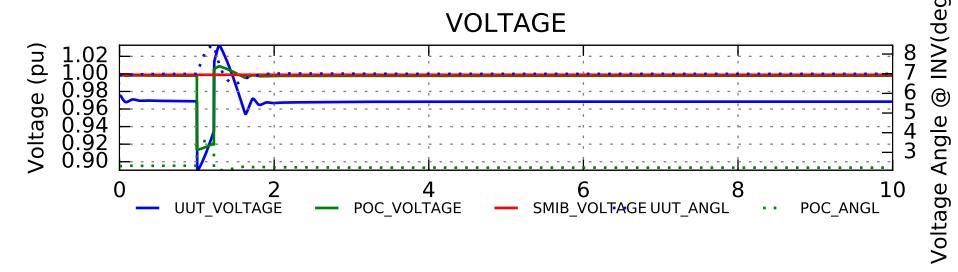
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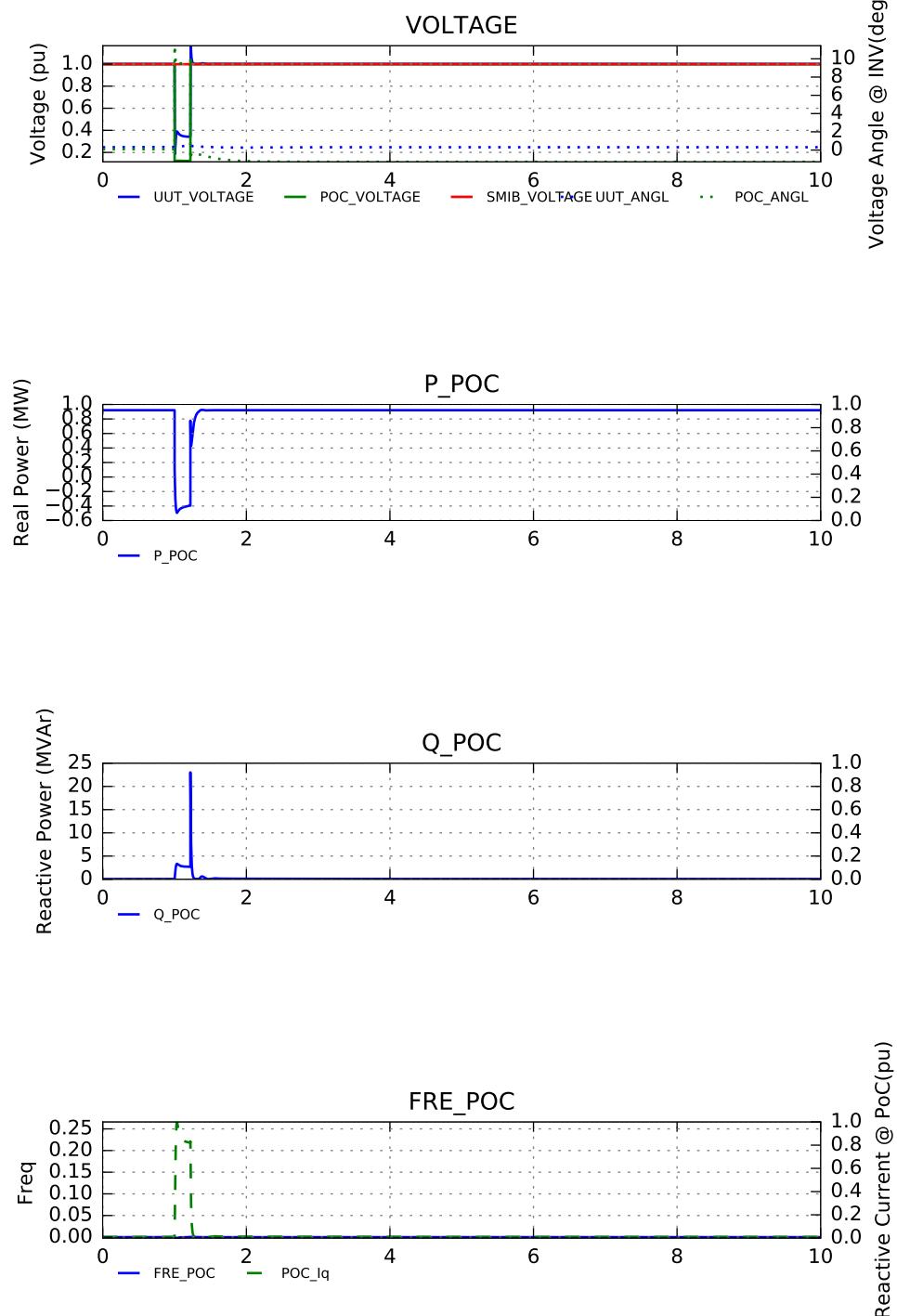
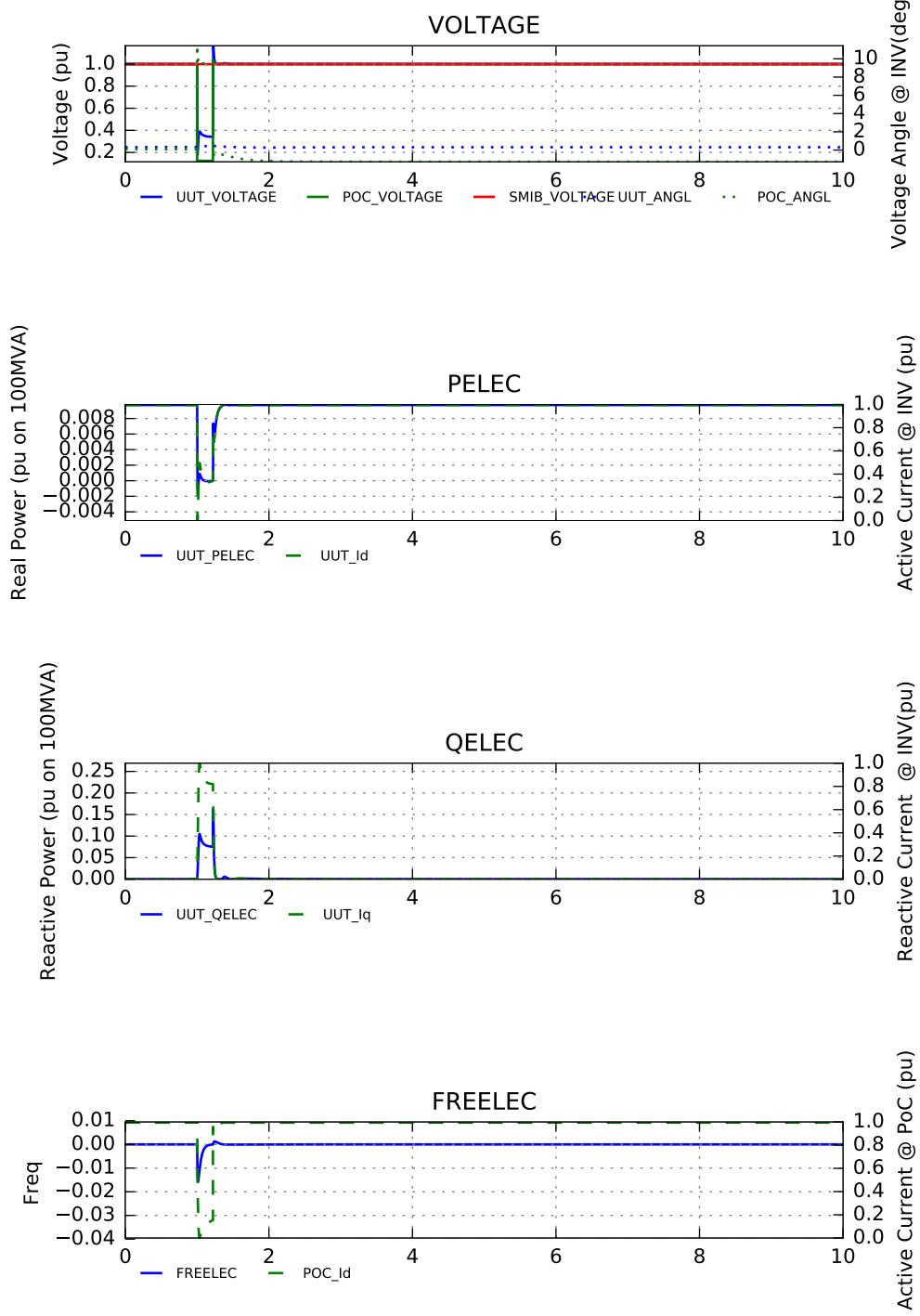
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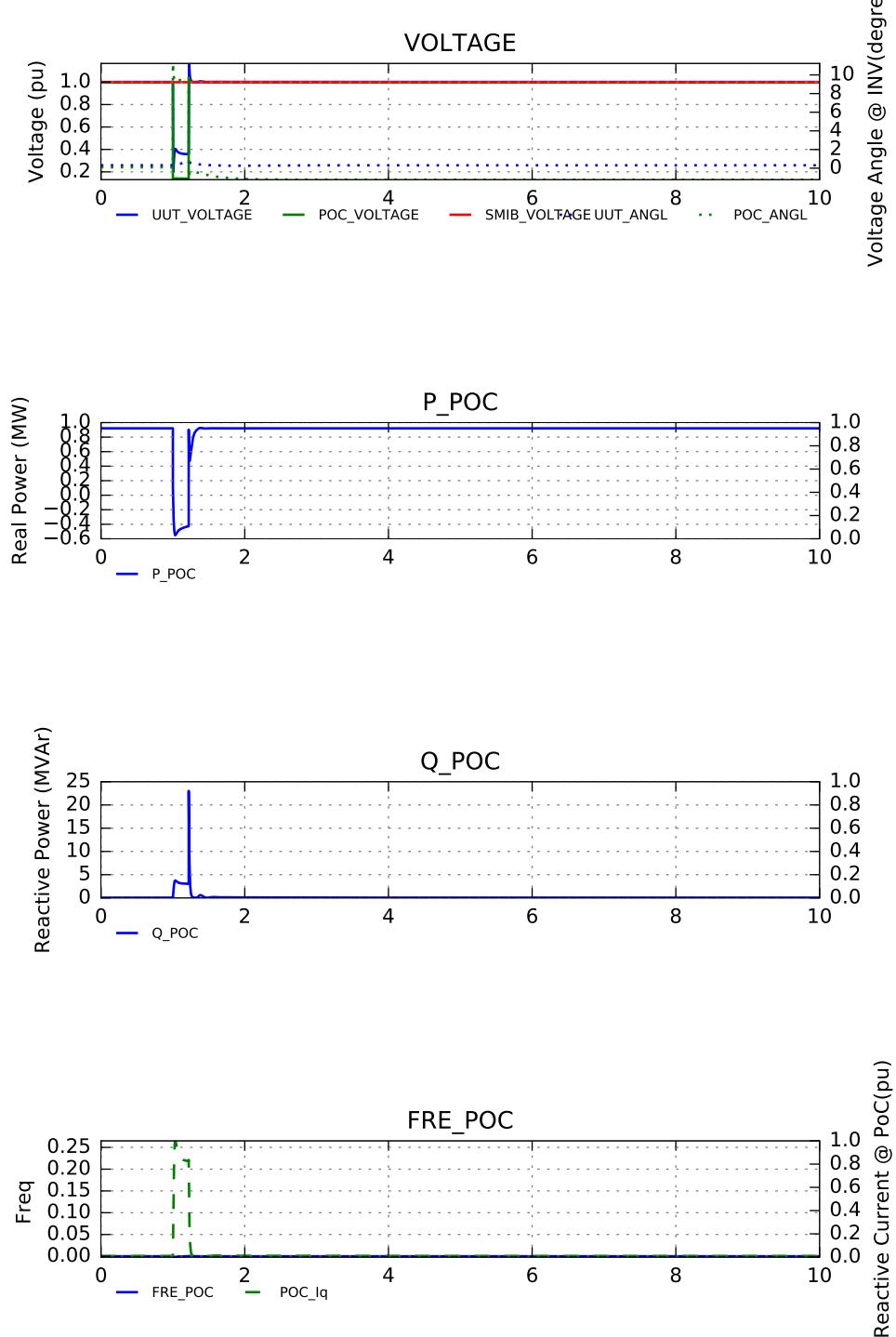
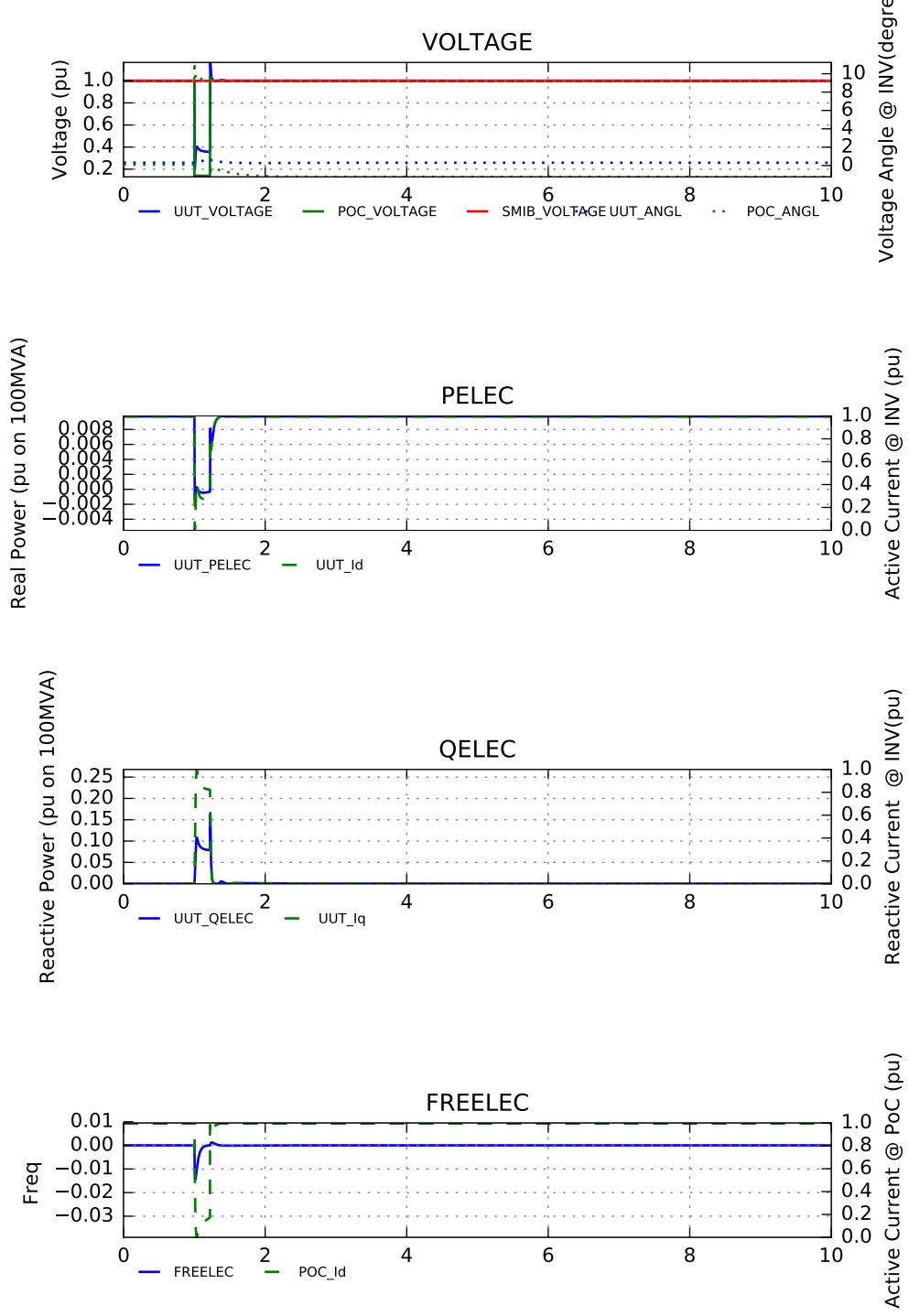
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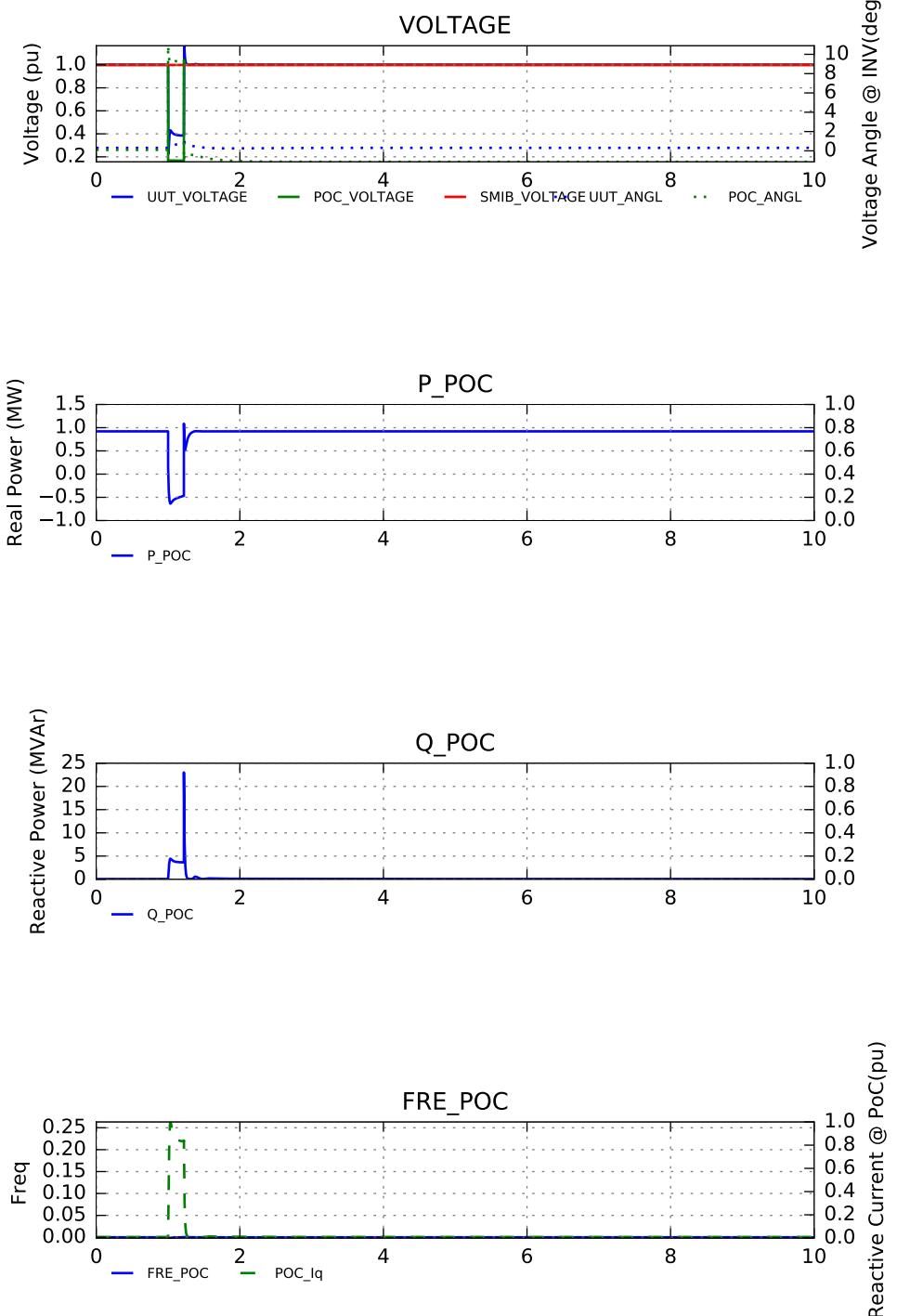
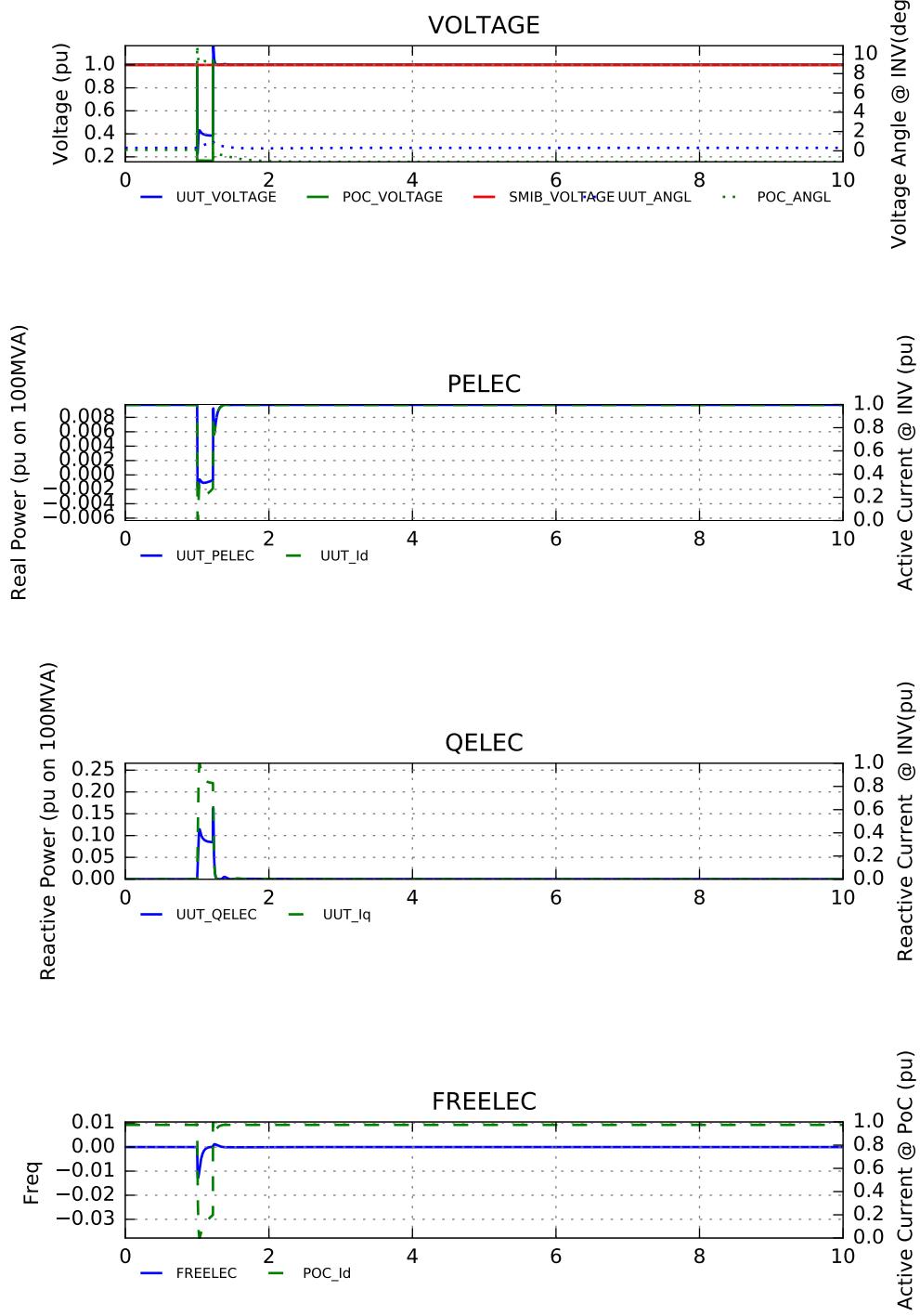
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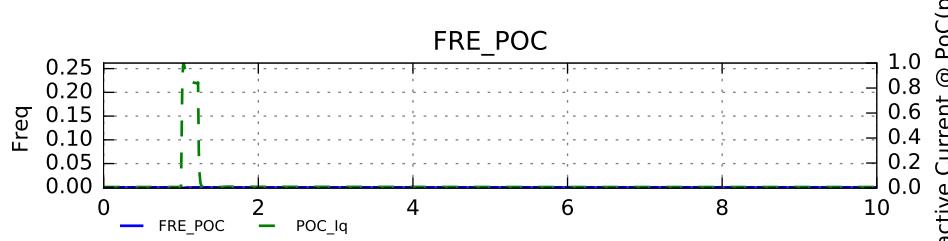
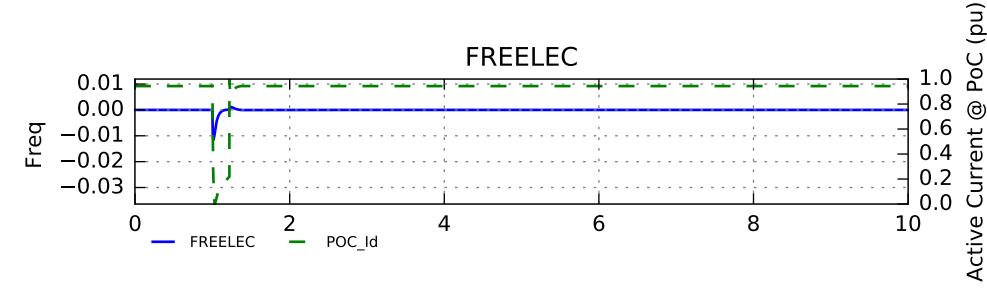
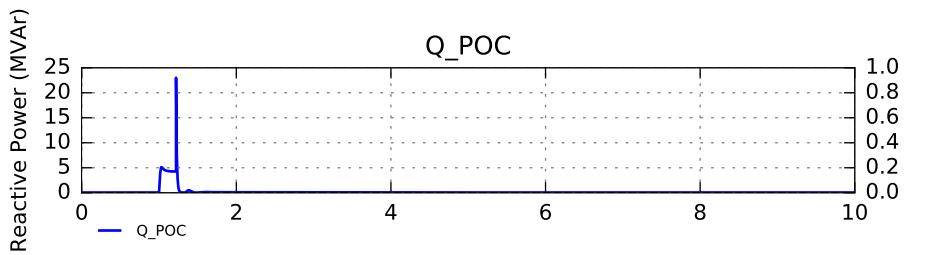
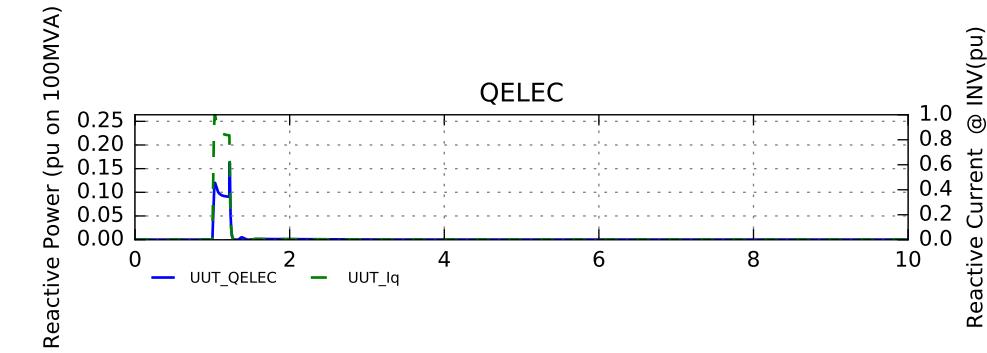
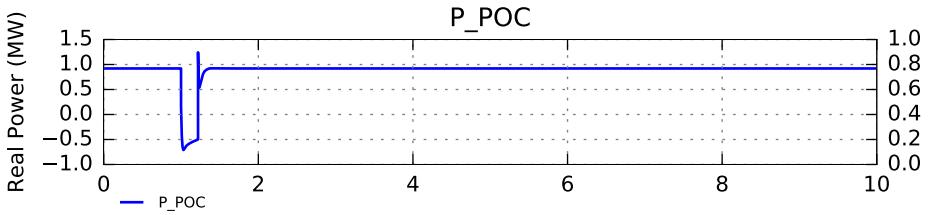
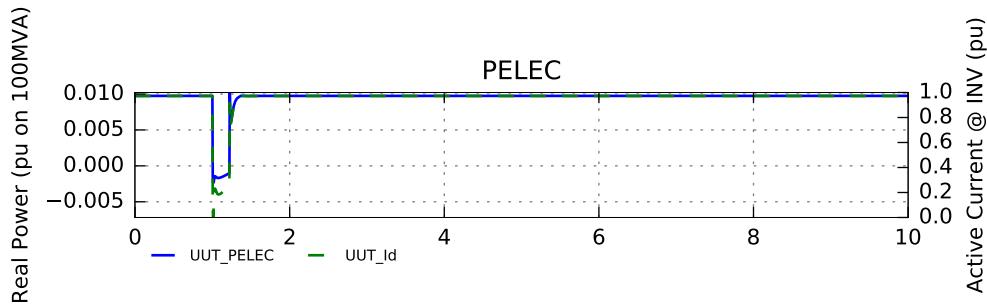
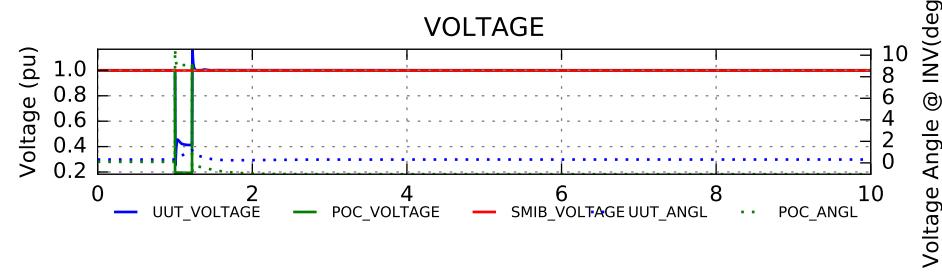
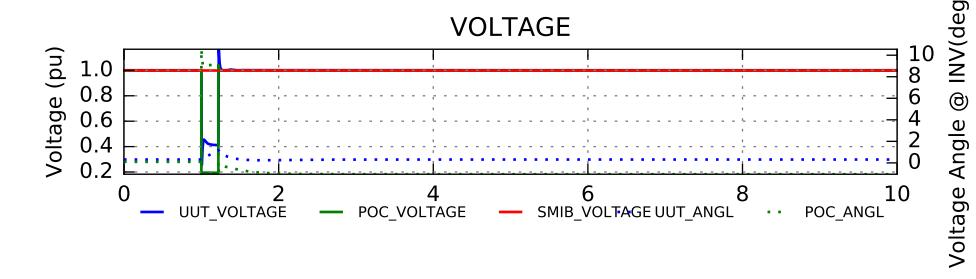
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