

1 Q. For Appendix B please provide a zoomed in version of the DC power, DC Voltage, AC
2 Bus Voltage in the time period 0.9 second to 2 seconds for figures B2, B3, B4, B5,
3 B8, B9, B10, B11, B14, B15, B16, B17, B20, B21, B22, B23.

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6 A. Please see the plots which follow:

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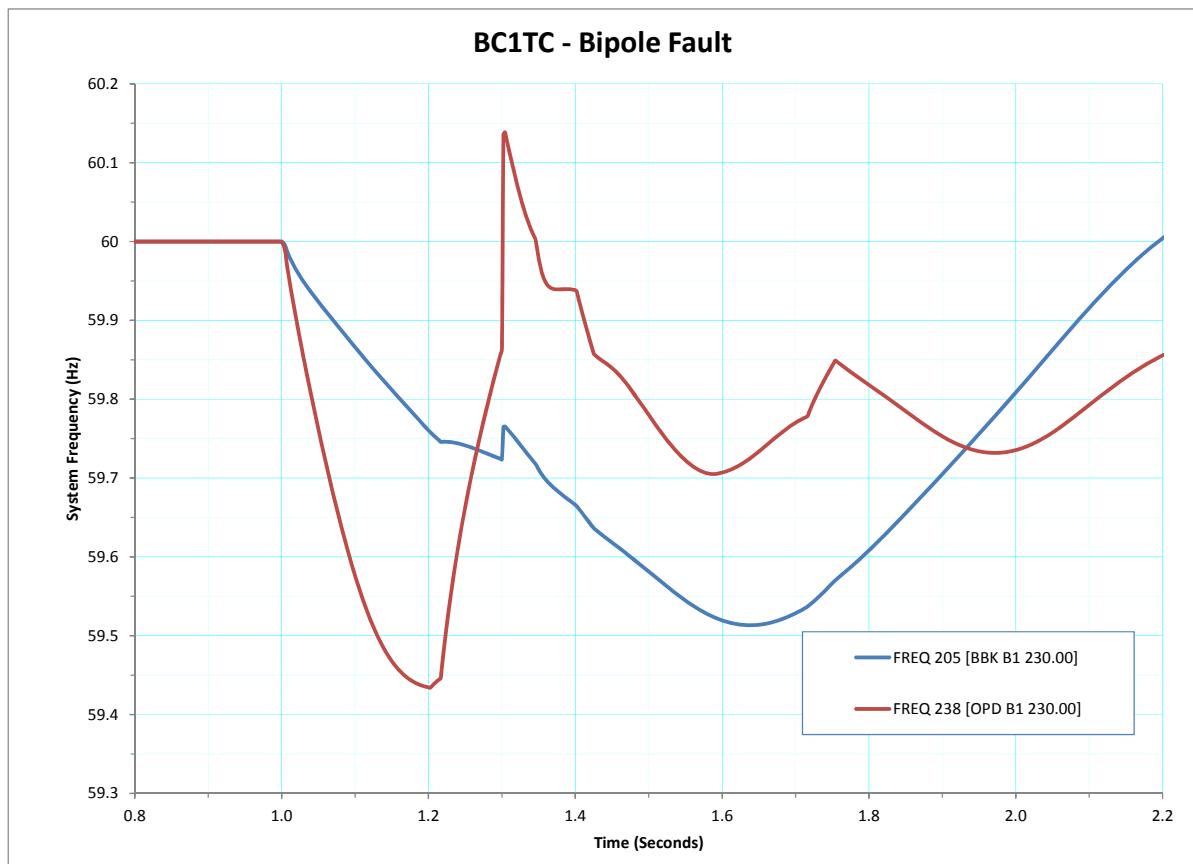


Figure B2 - BC1TC - Bipole Fault - System Frequency (Hz)

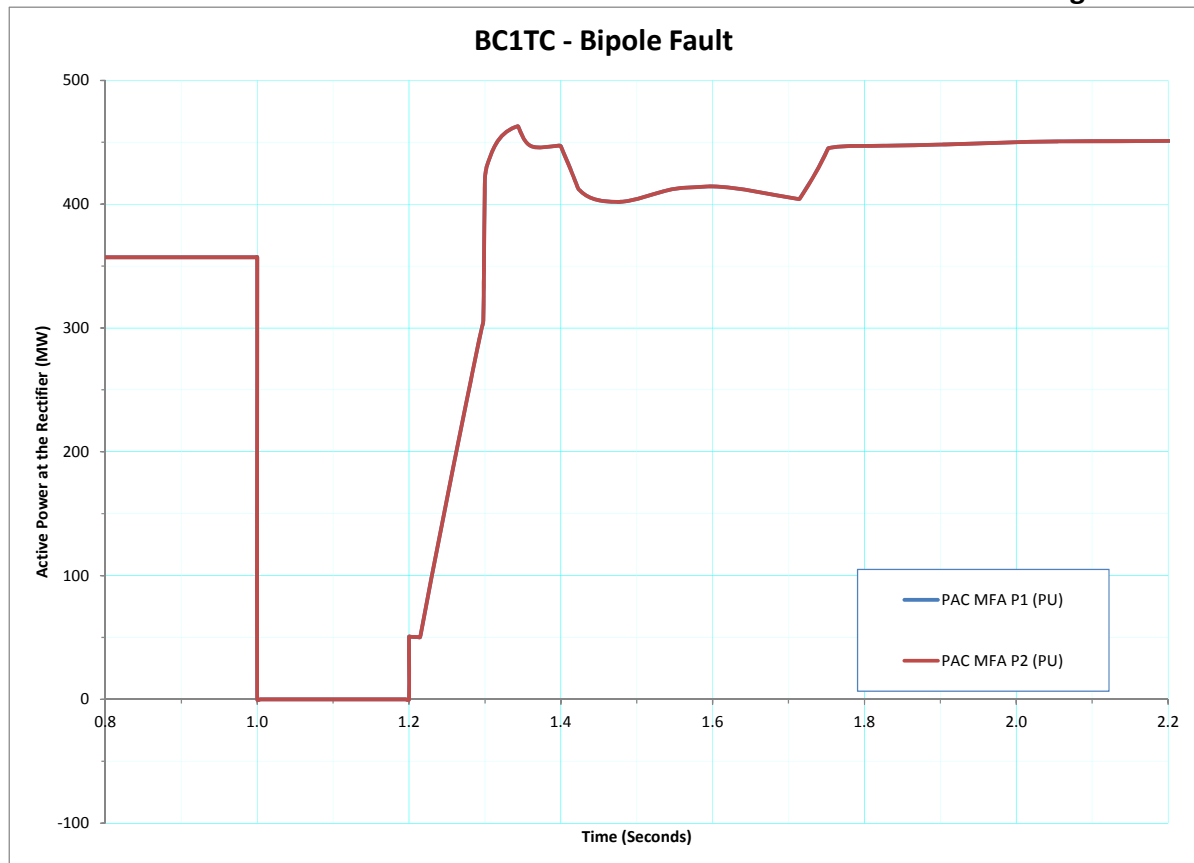


Figure B3 - BC1TC - Bipole Fault - Active Power at the Rectifier (MW)

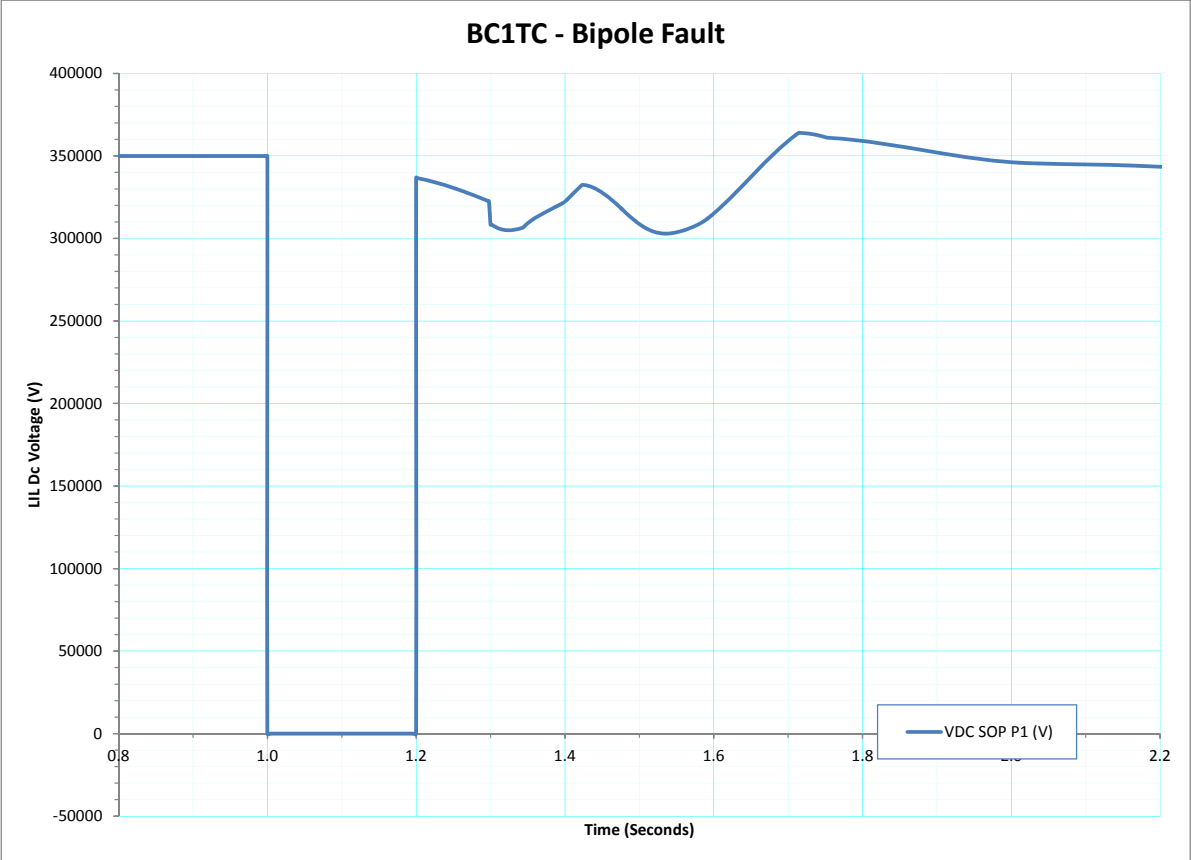


Figure B4 - BC1TC - Bipole Fault - LIL Dc Voltage (V)

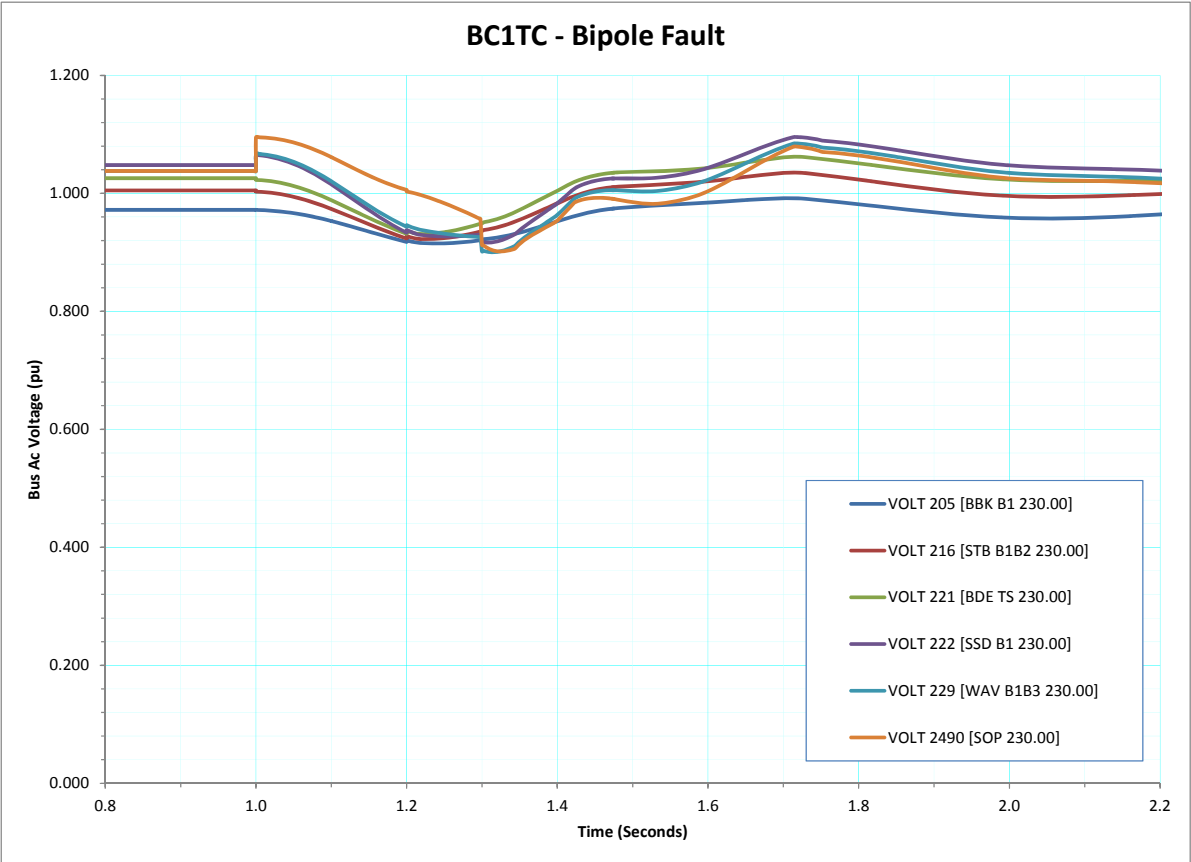


Figure B5 - BC1TC - Bipole Fault - Bus Ac Voltage (pu)

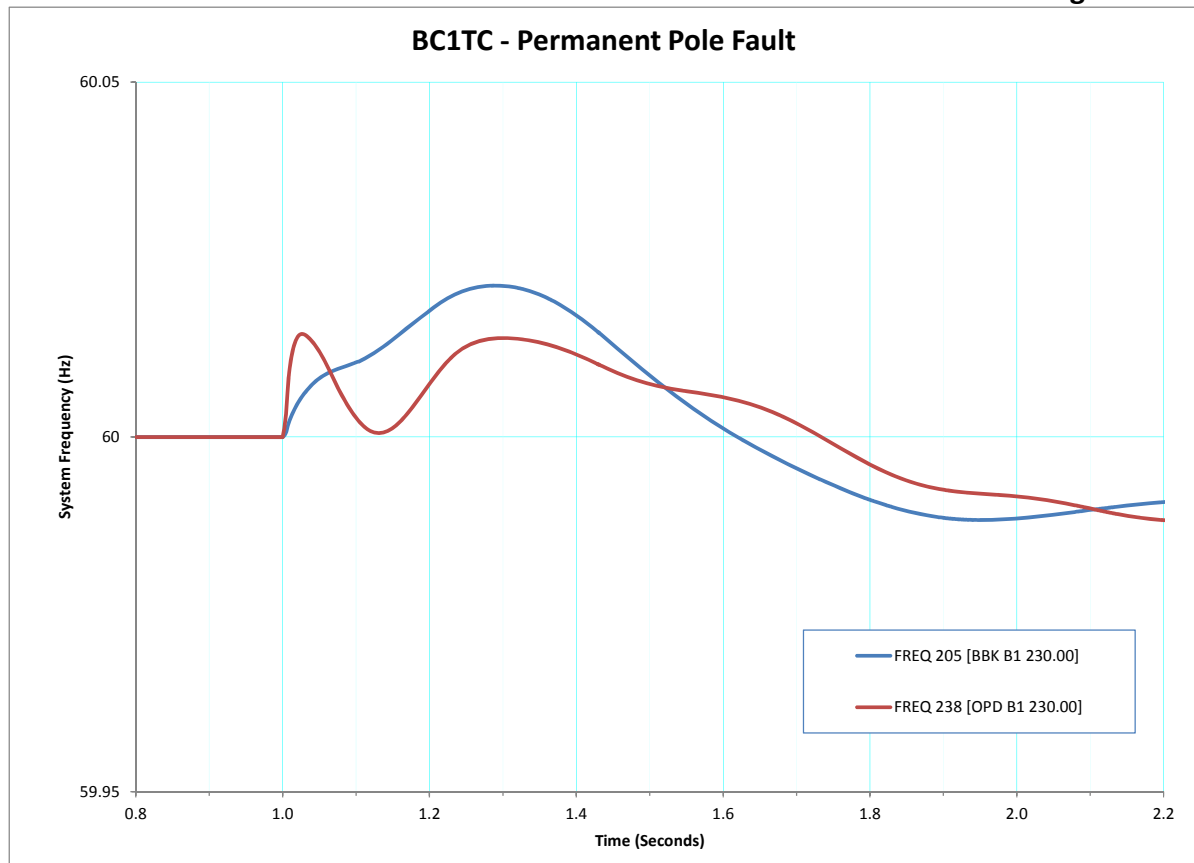


Figure B8 - BC1TC - Permanent Pole Fault - System Frequency (Hz)

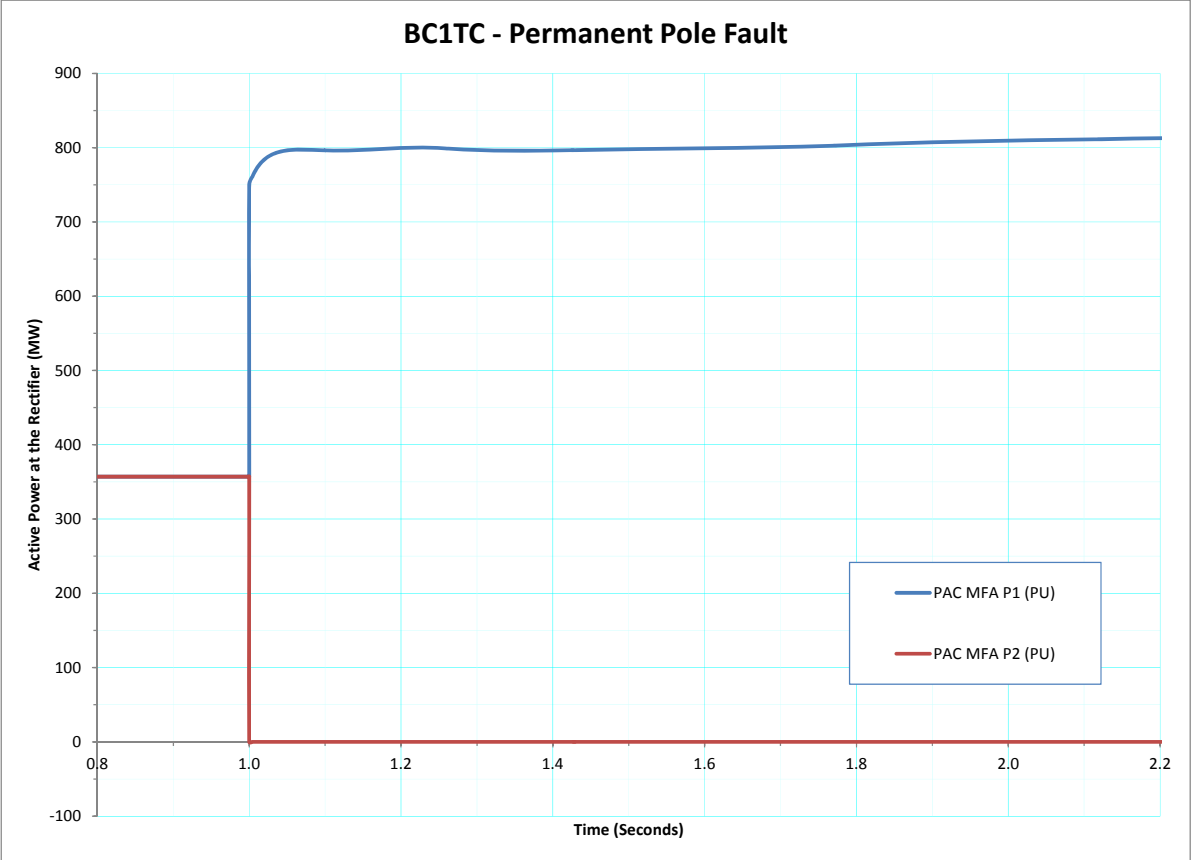


Figure B9 - BC1TC - Permanent Pole Fault - Active Power at the Rectifier (MW)

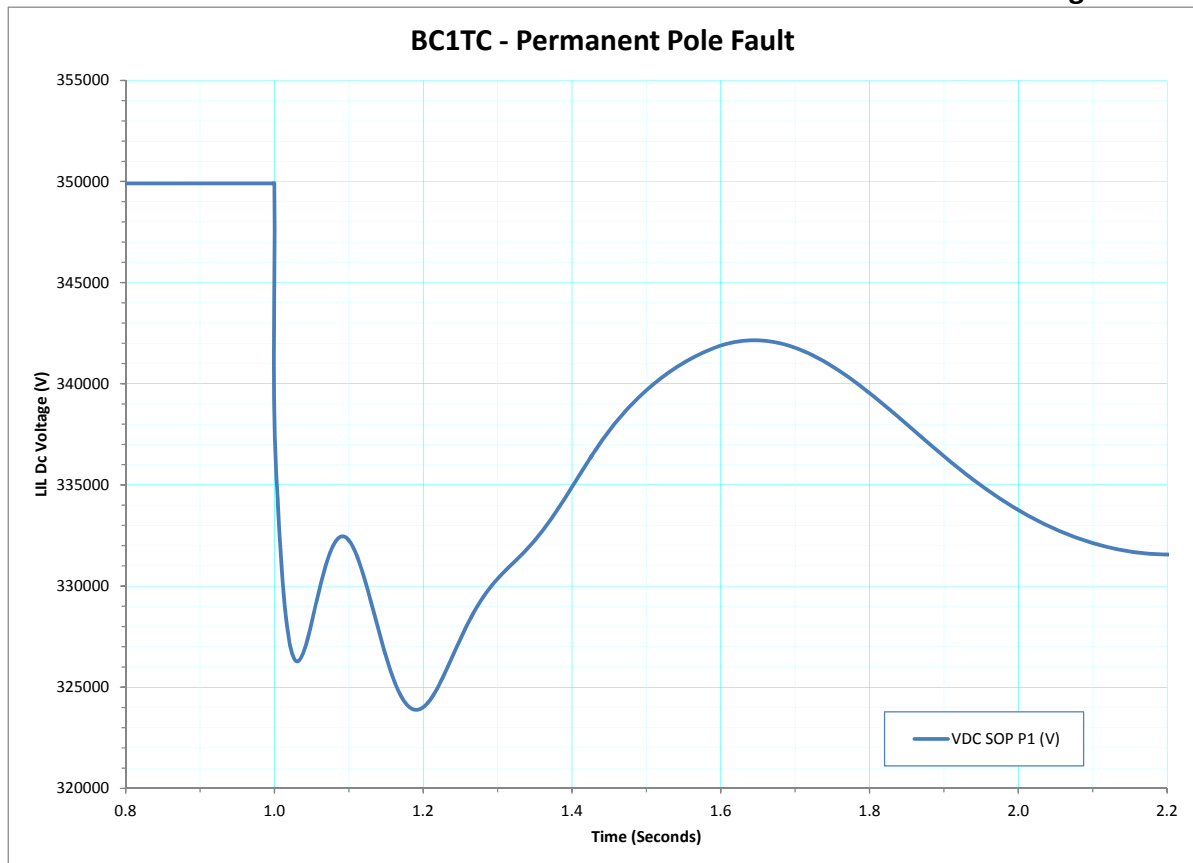


Figure B10 - BC1TC - Permanent Pole Fault - LIL Dc Voltage (V)

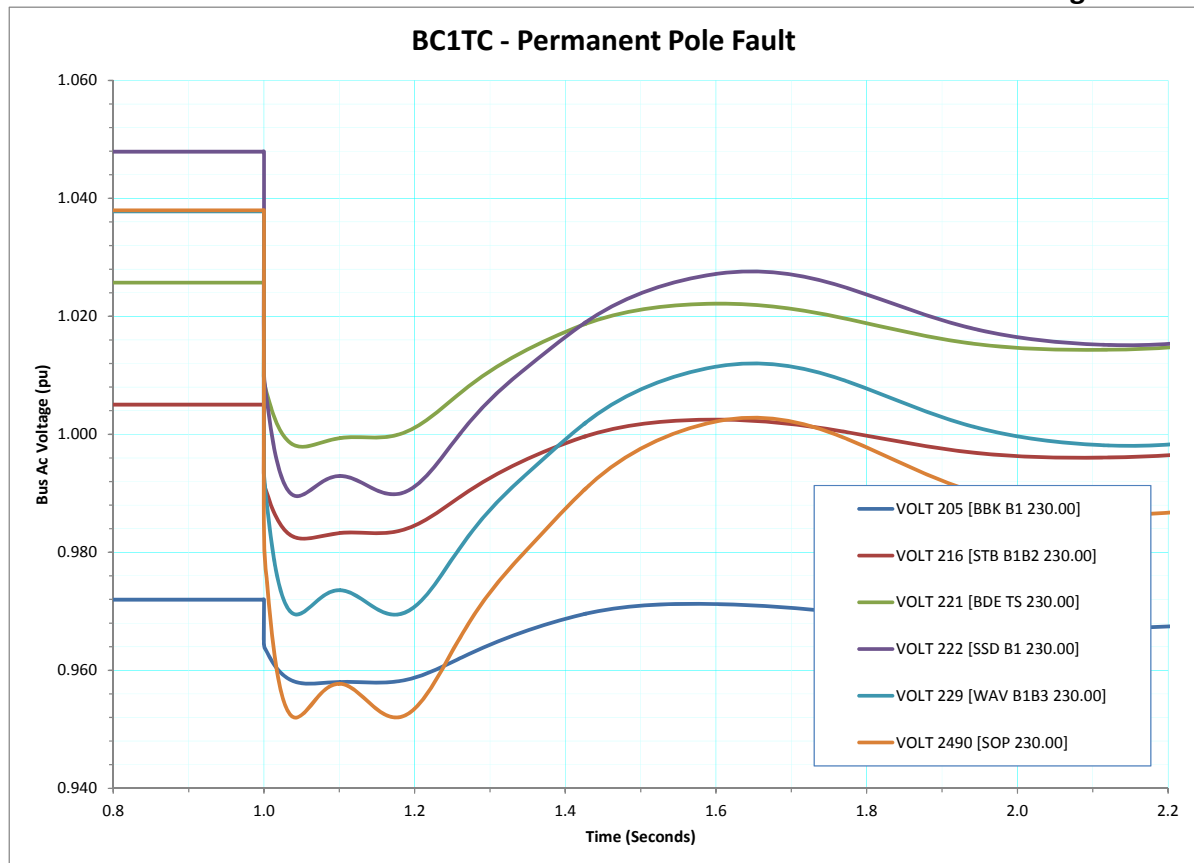


Figure B11 - BC1TC - Permanent Pole Fault - Bus Ac Voltage (pu)

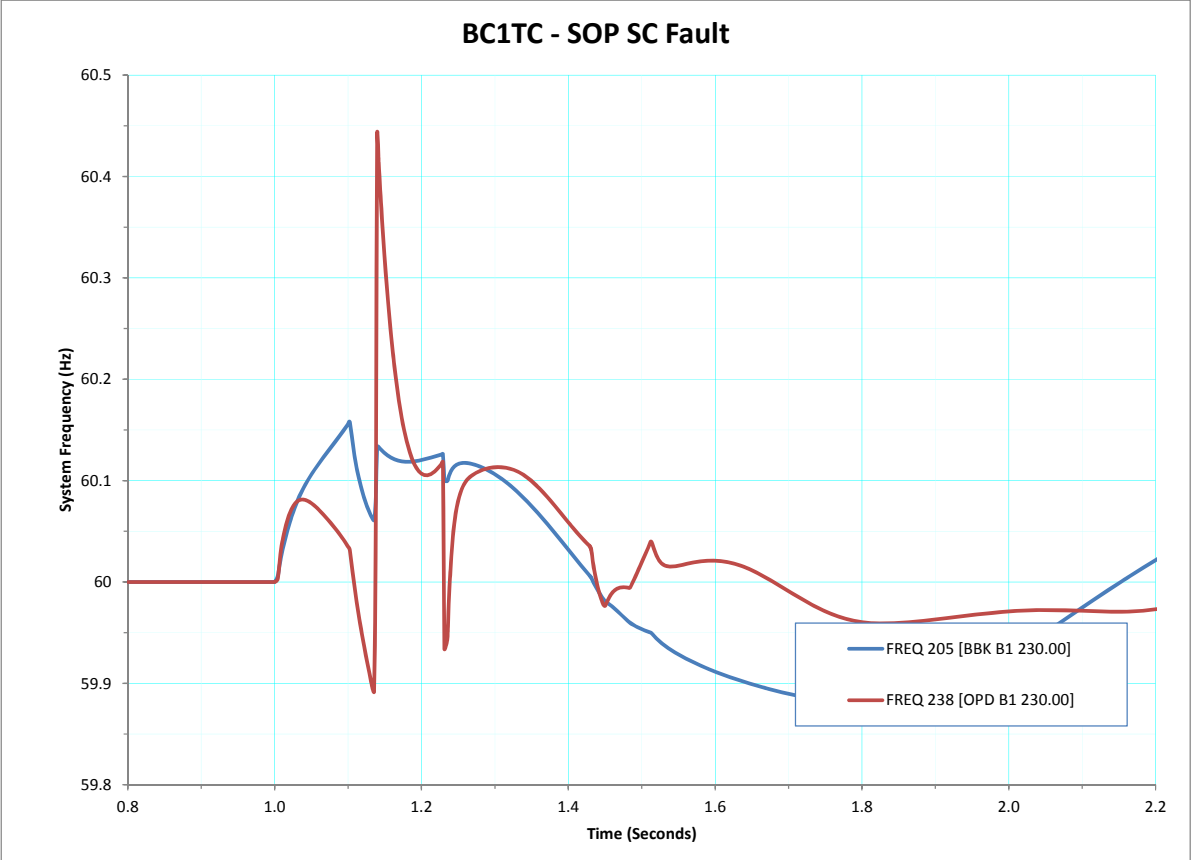


Figure B14 - BC1TC - SOP SC Fault - System Frequency (Hz)

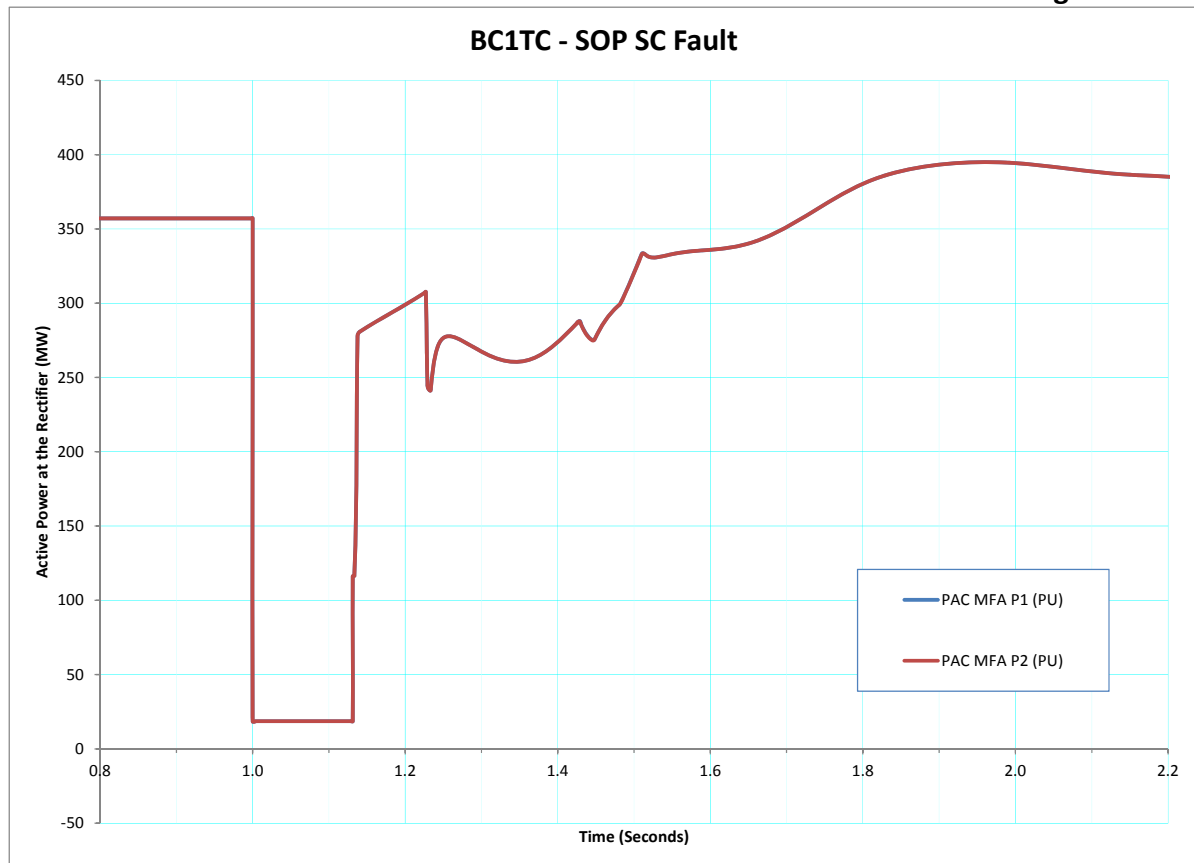


Figure B15 - BC1TC - SOP SC Fault - Active Power at the Rectifier (MW)

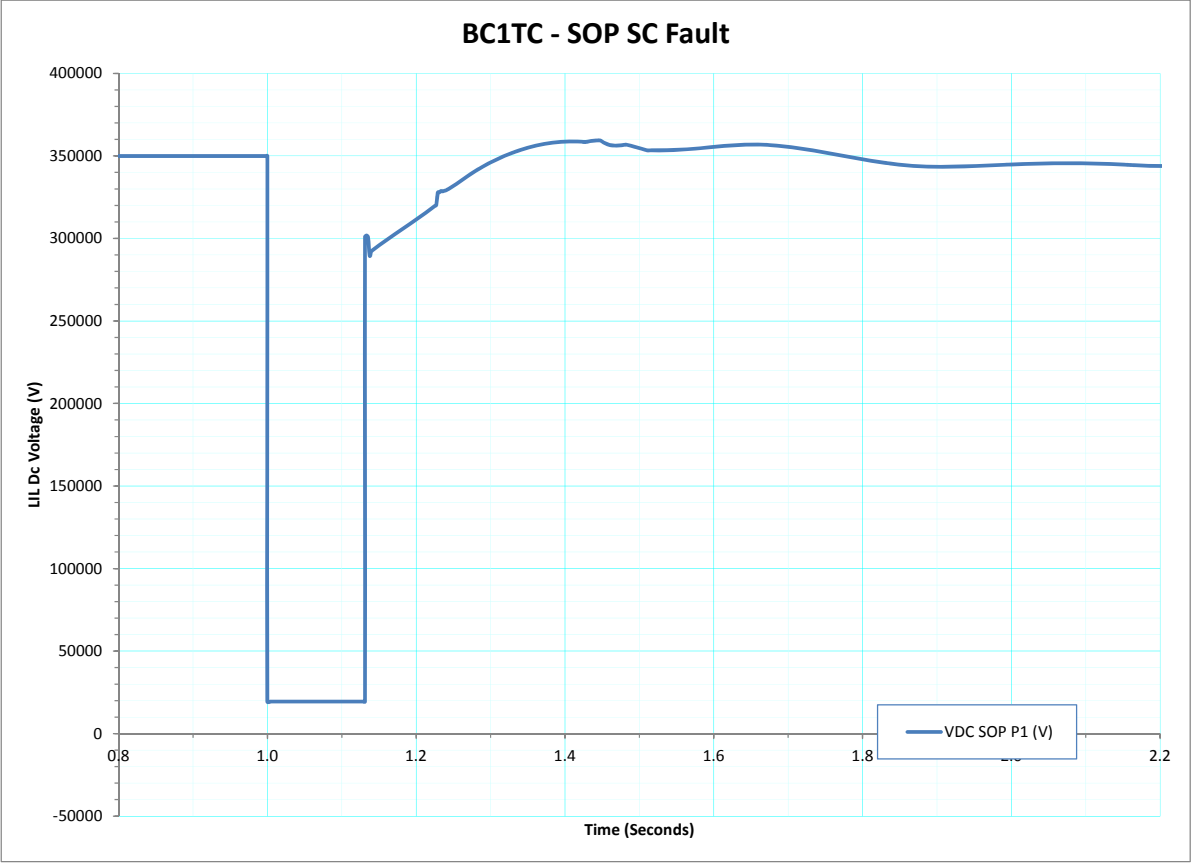


Figure B16 - BC1TC - SOP SC Fault - LIL Dc Voltage (V)

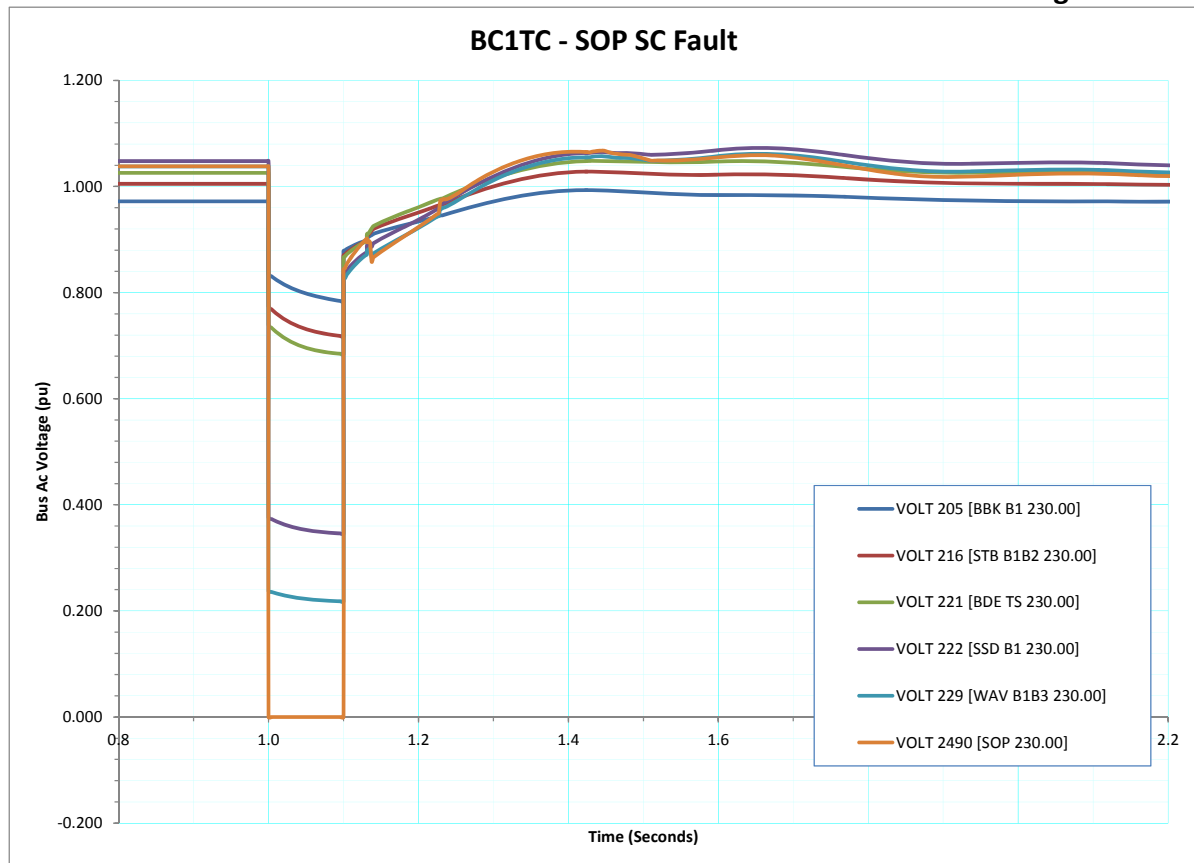


Figure B17 - BC1TC - SOP SC Fault - Bus Ac Voltage (pu)

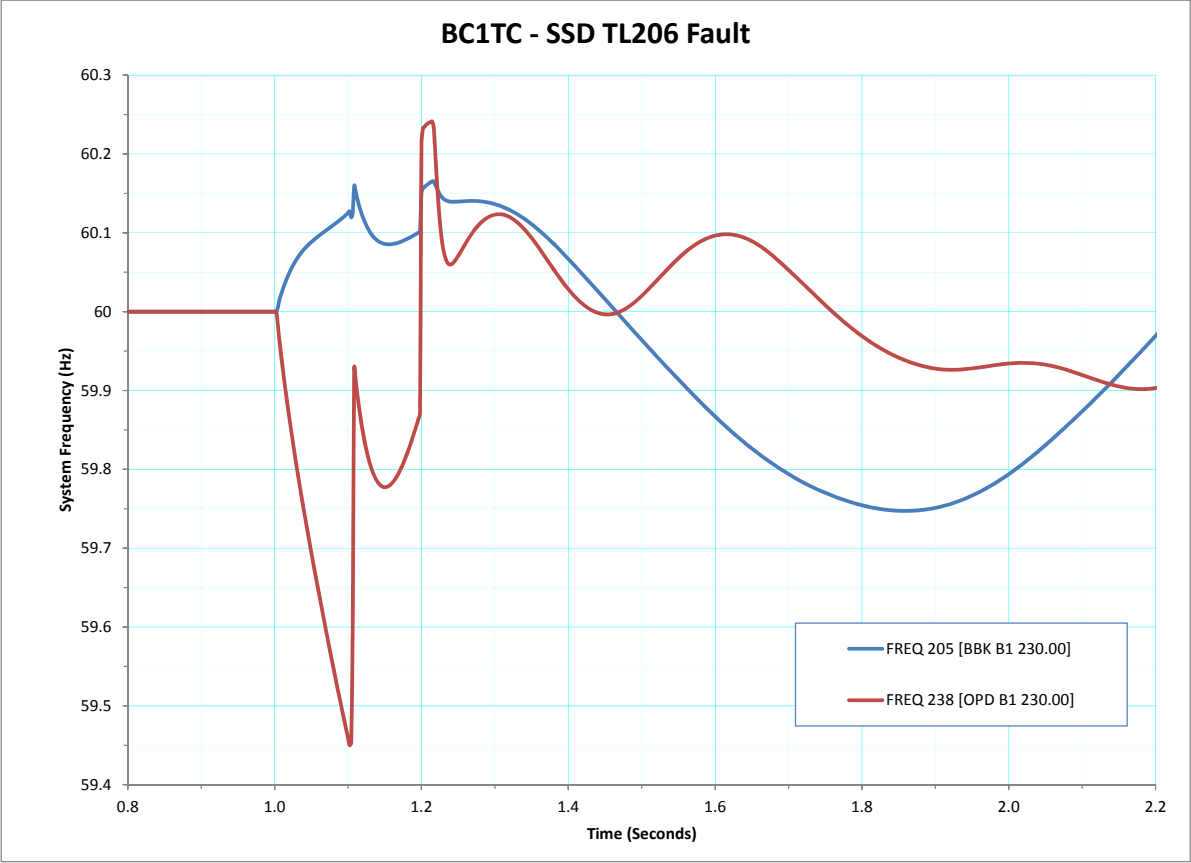


Figure B20 - BC1TC - SSD TL206 Fault - System Frequency (Hz)

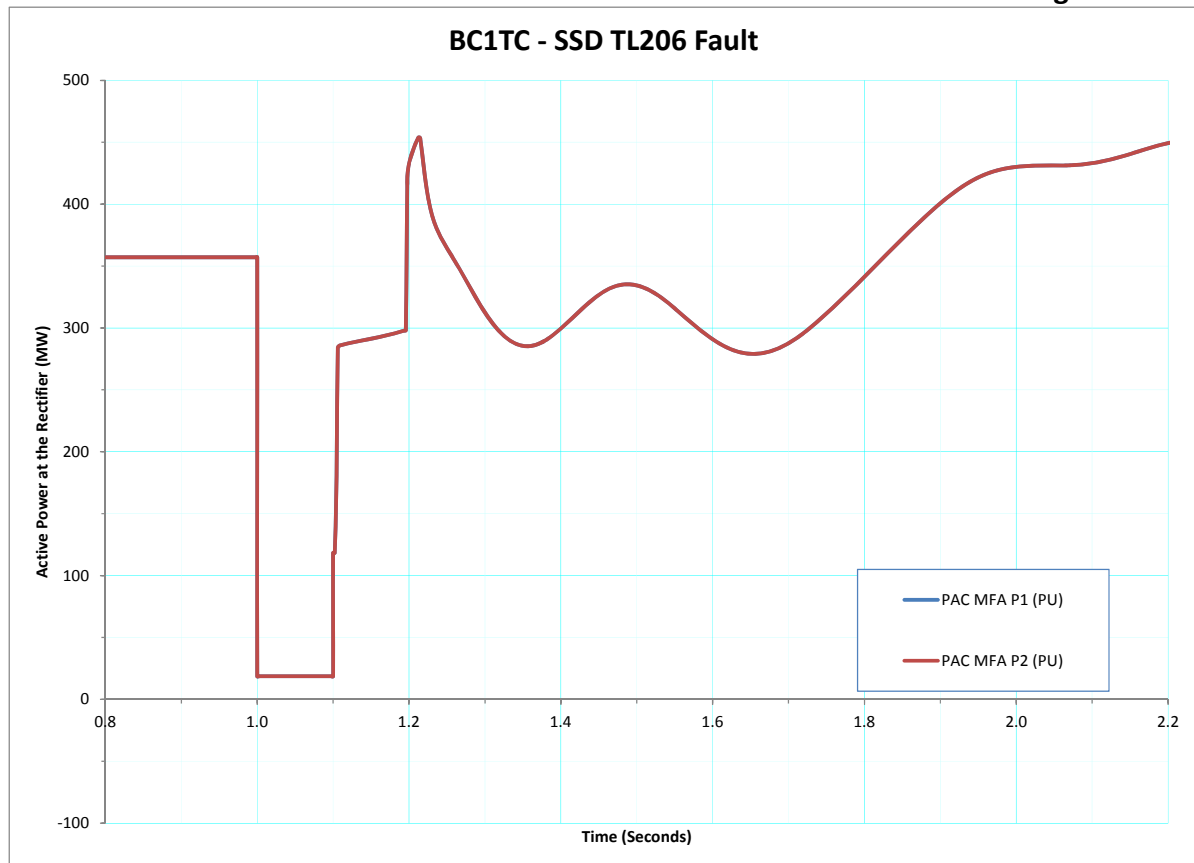


Figure B21 - BC1TC - SSD TL206 Fault - Active Power at the Rectifier (MW)

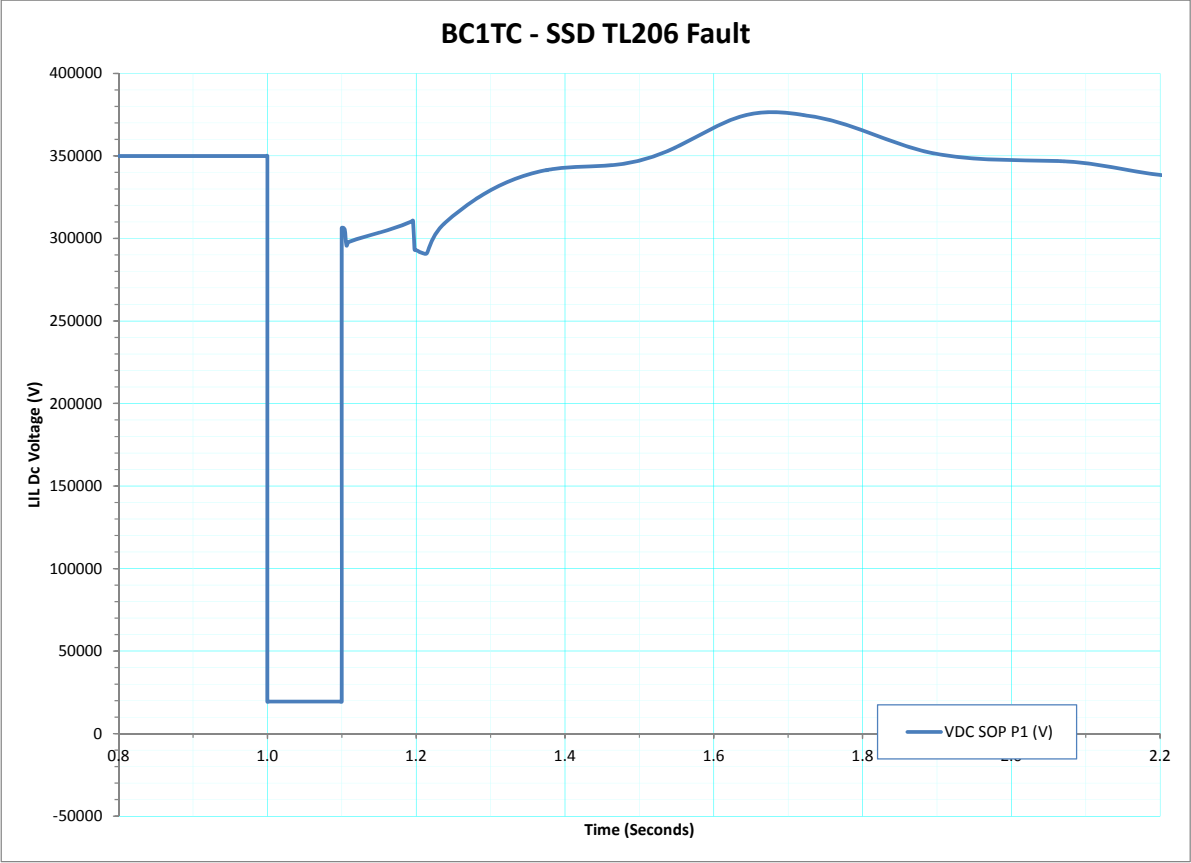


Figure B22 - BC1TC - SSD TL206 Fault - LIL Dc Voltage (V)

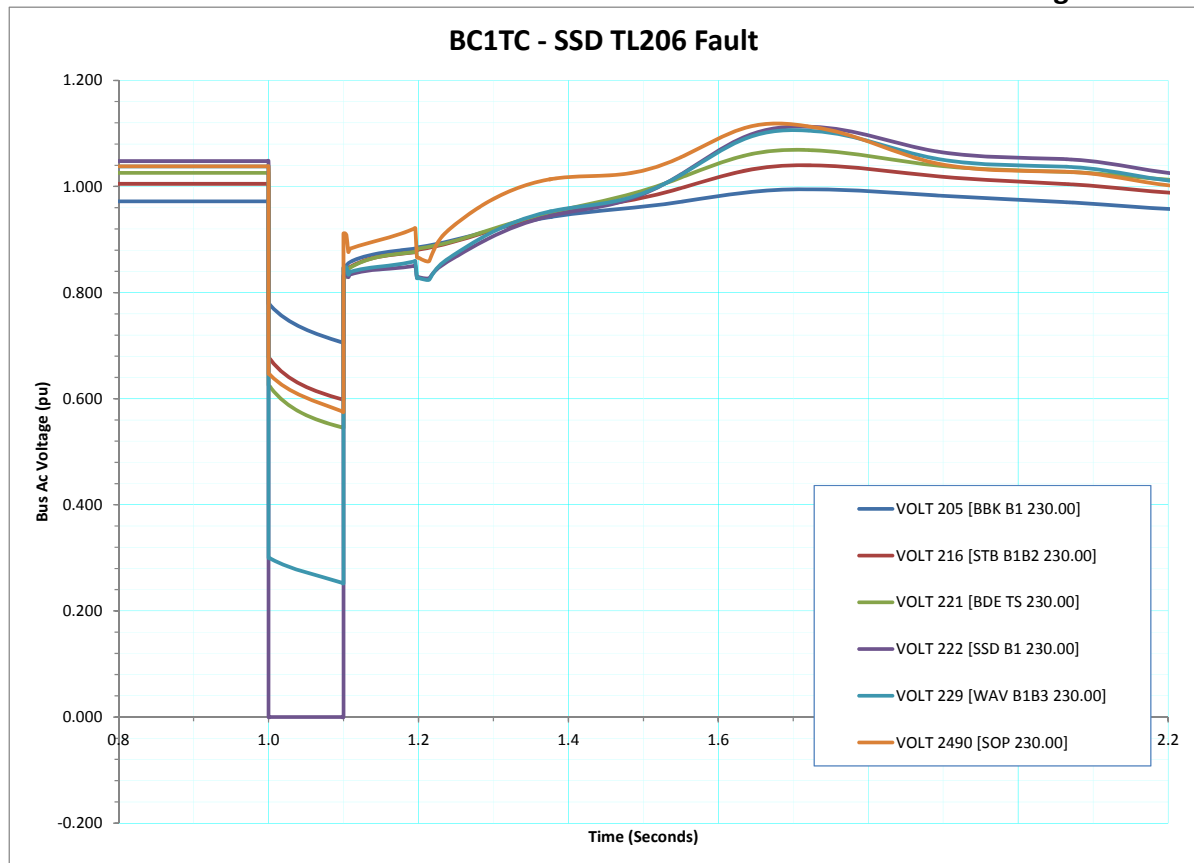


Figure B23 - BC1TC - SSD TL206 Fault - Bus Ac Voltage (pu)