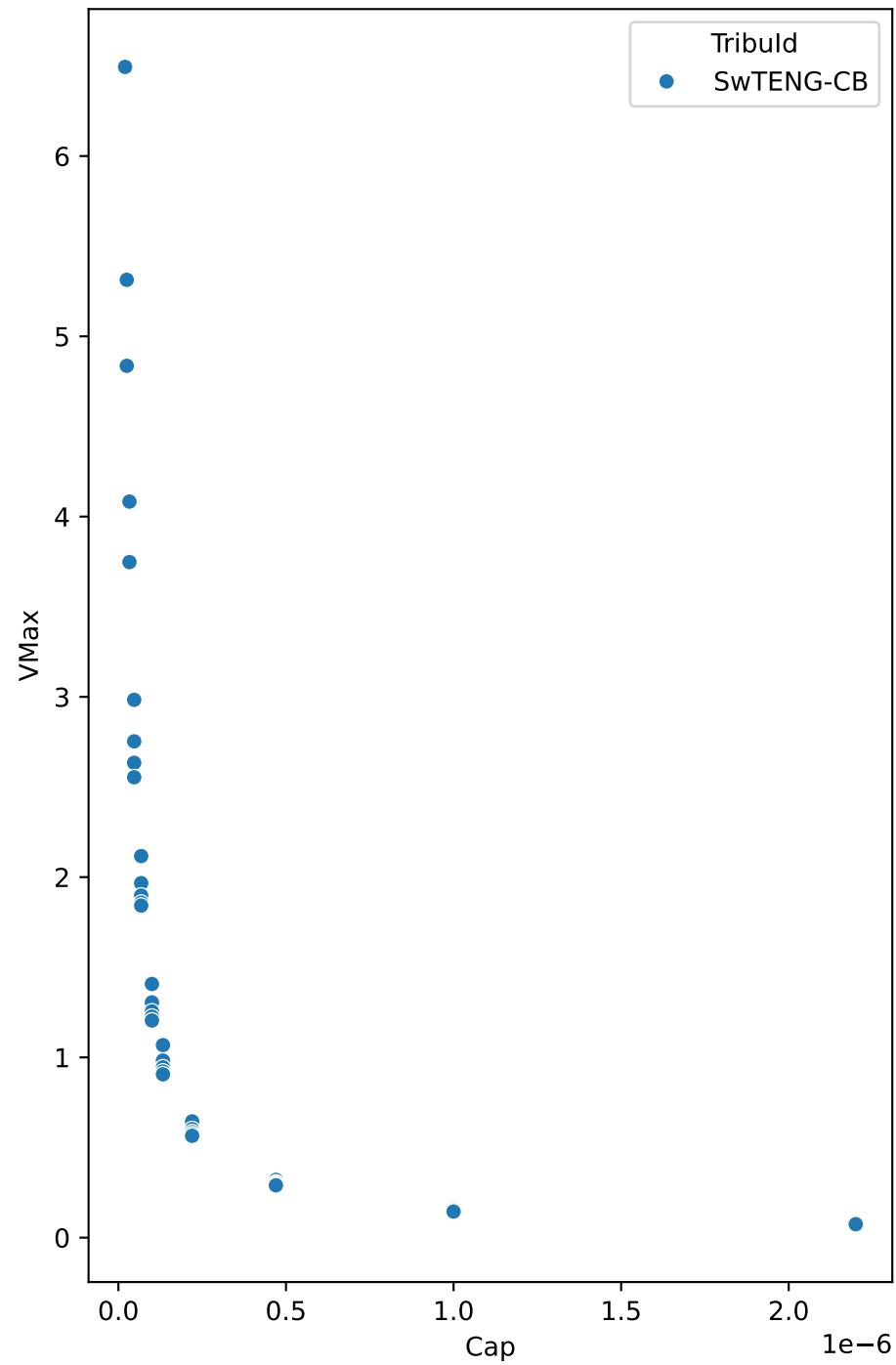
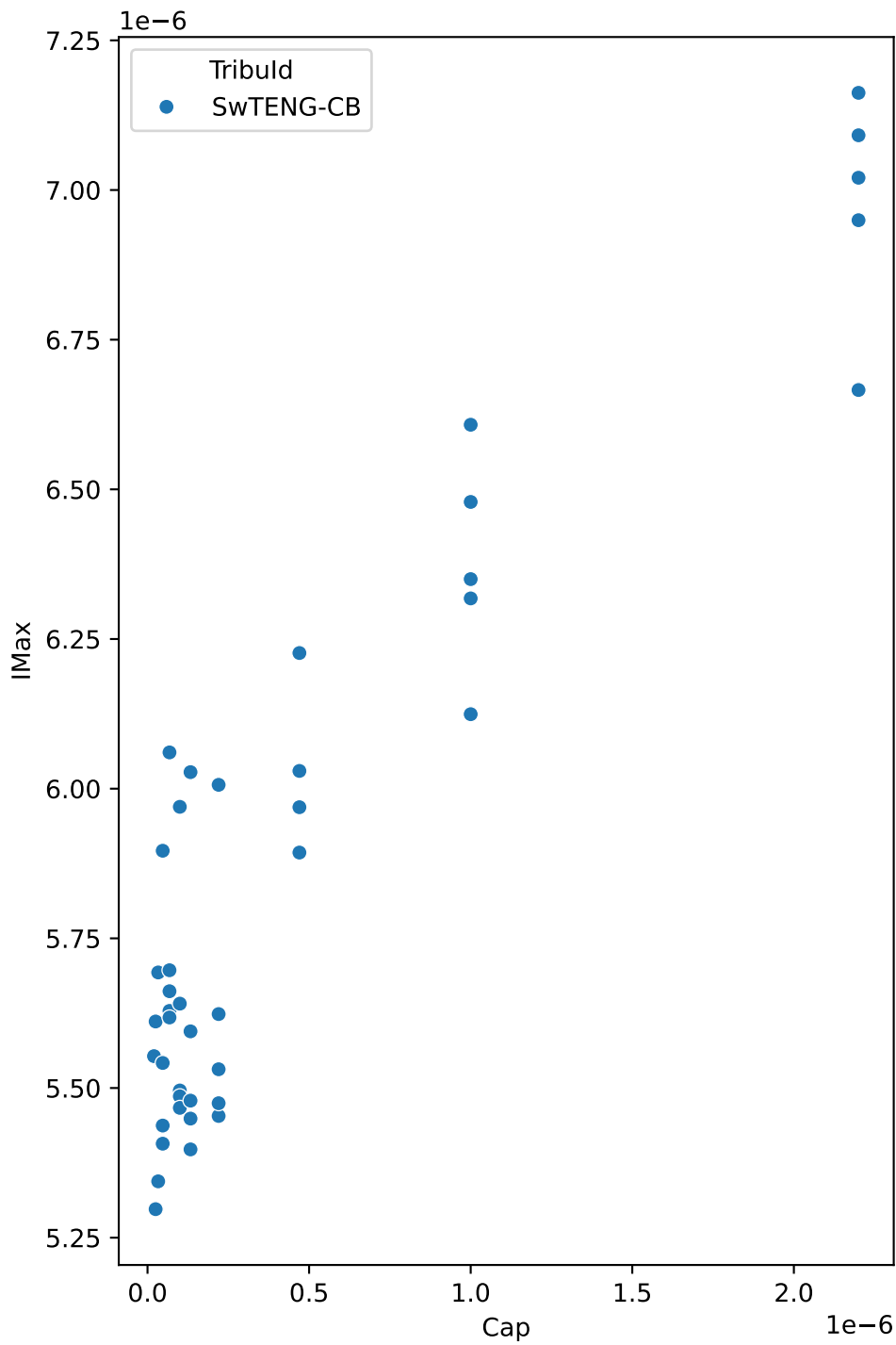
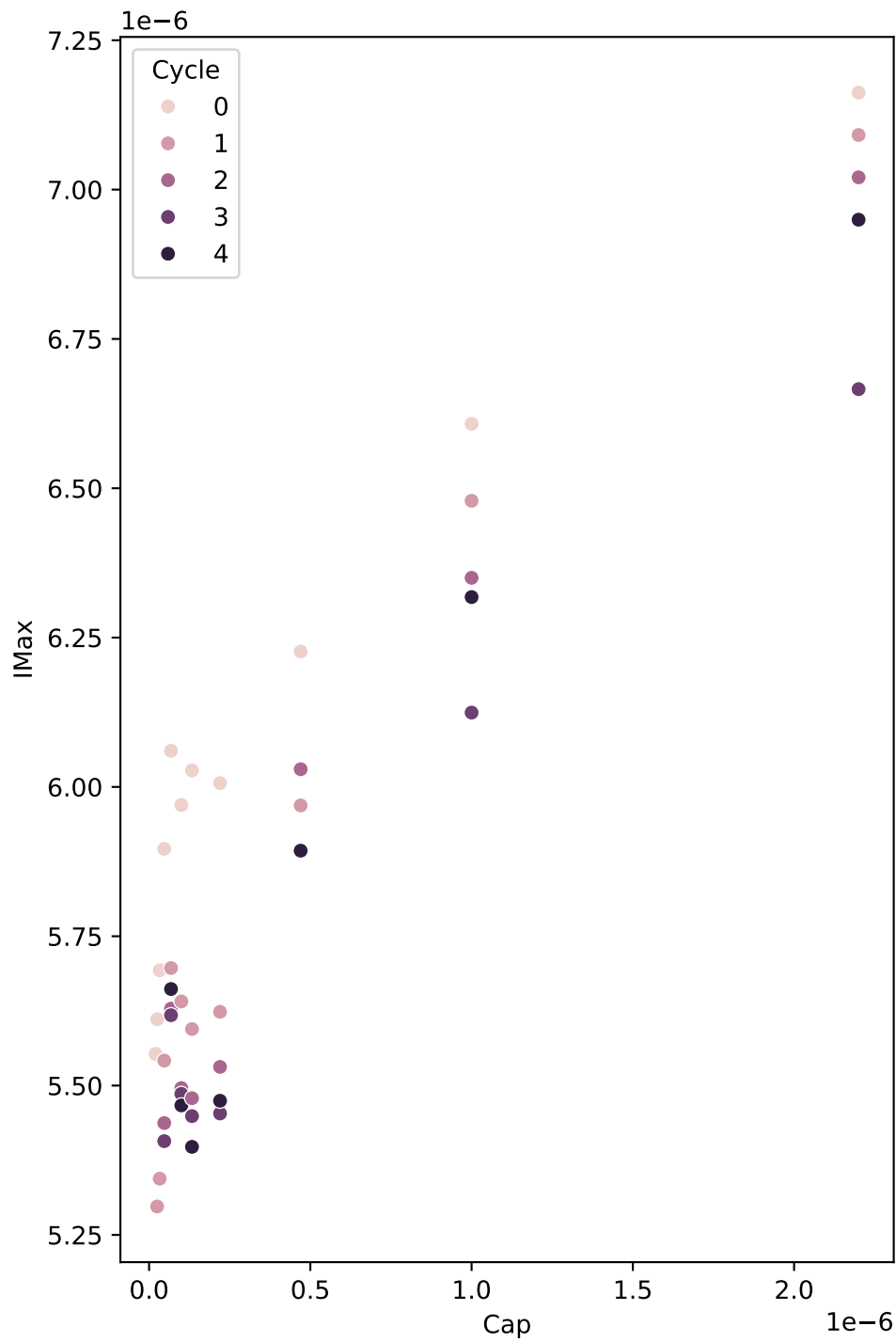


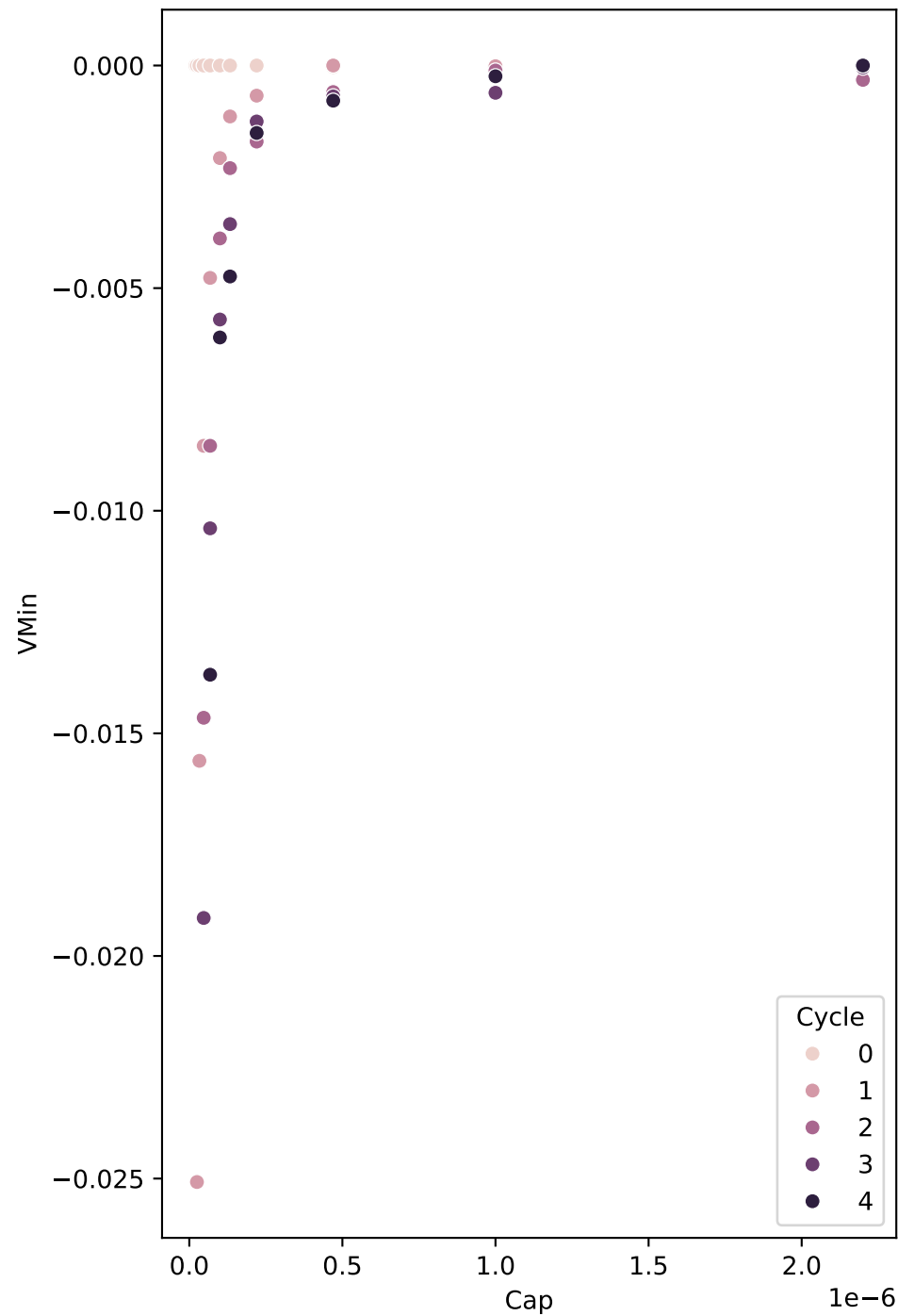
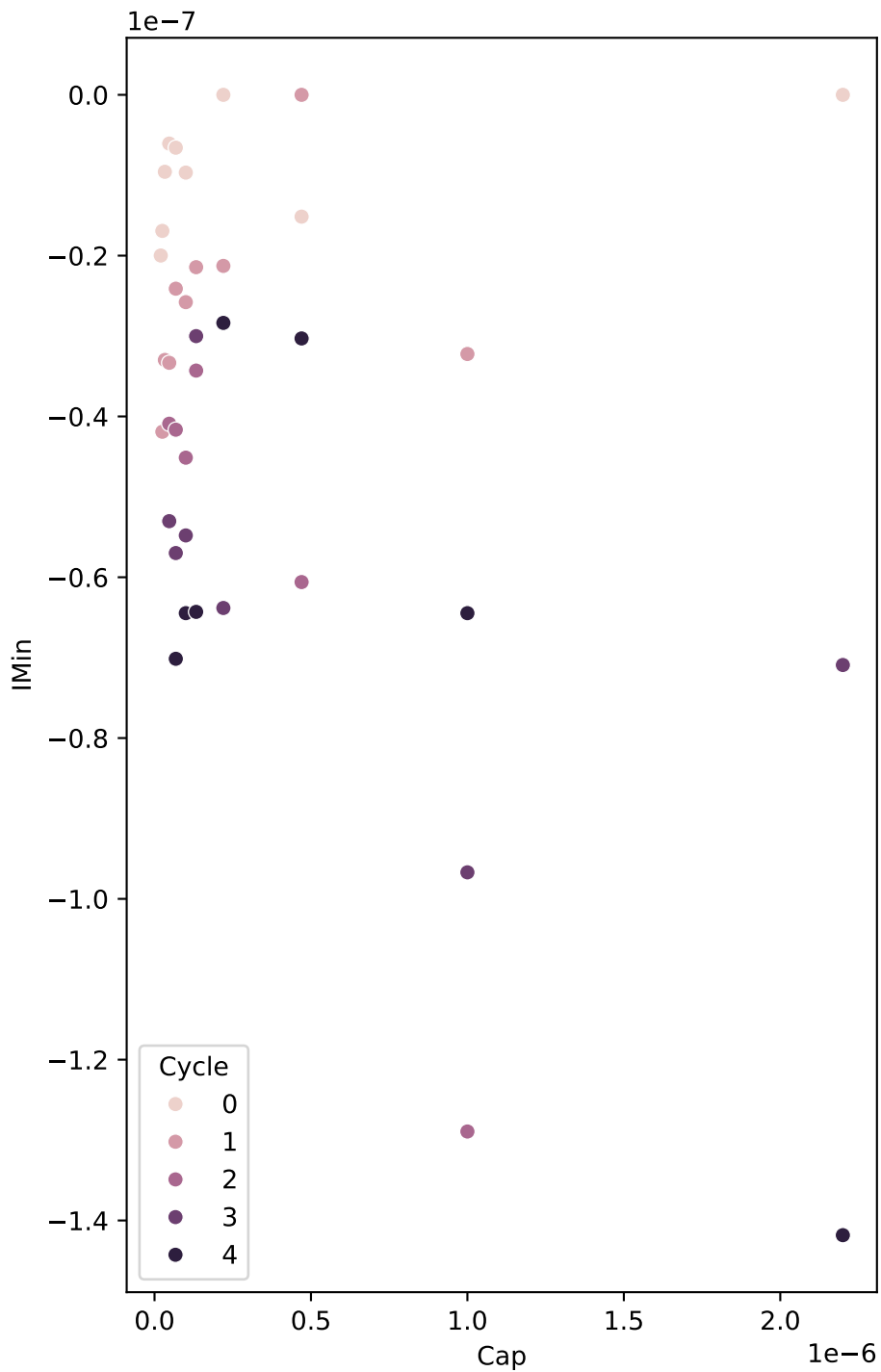
Tribu Comparison

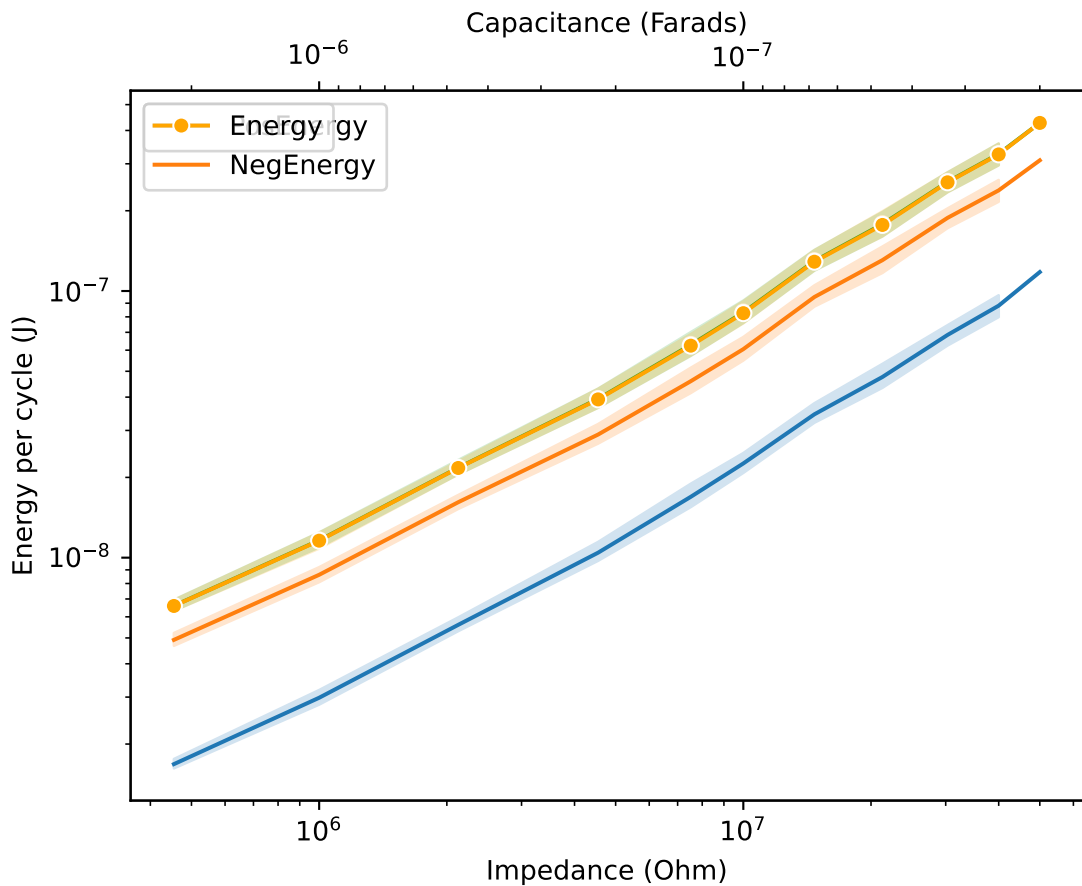


Maximum peak Data

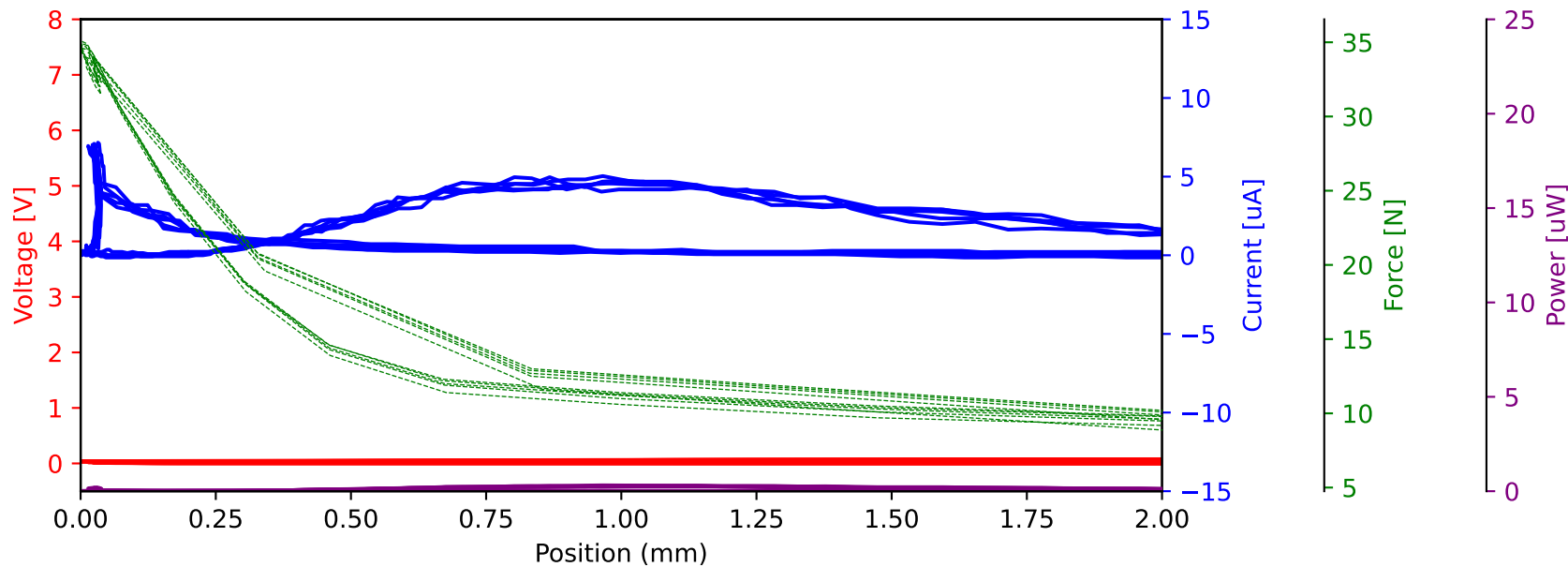
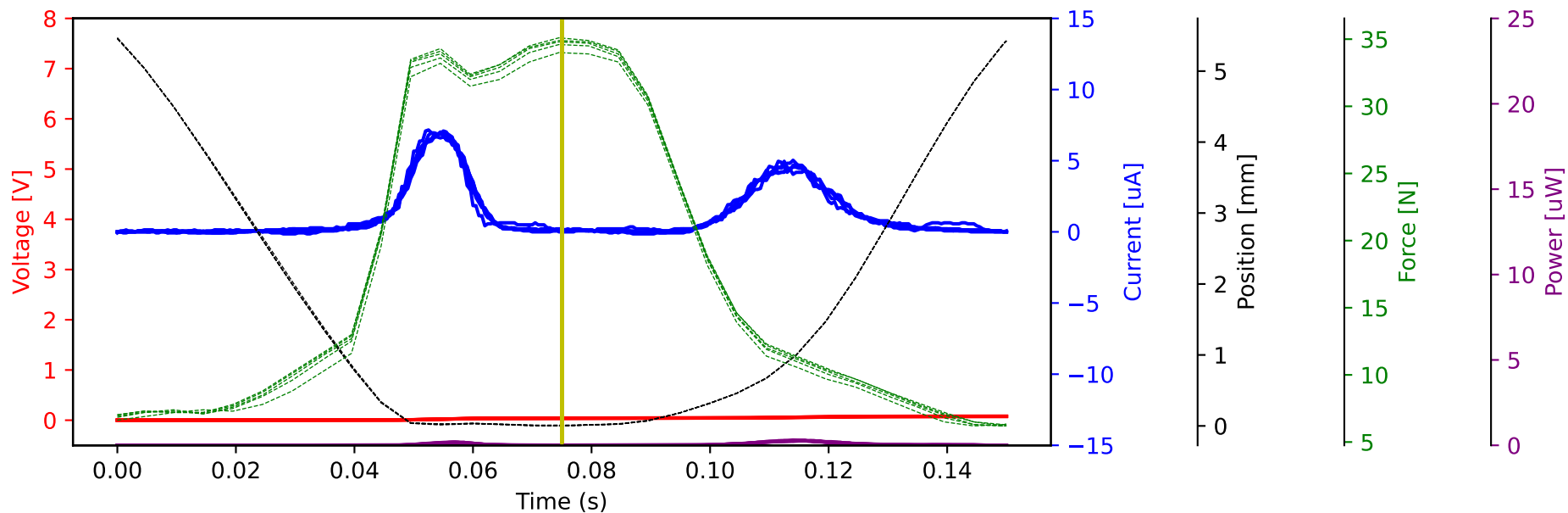


Minimum peak Data

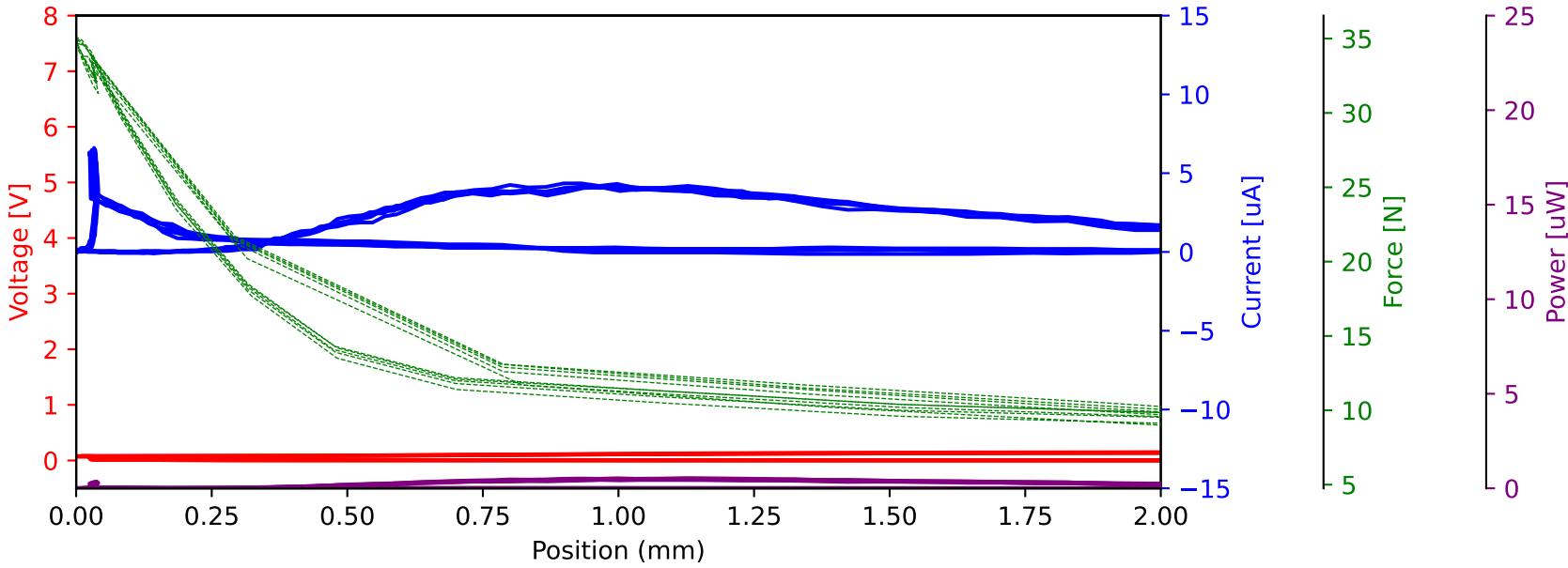
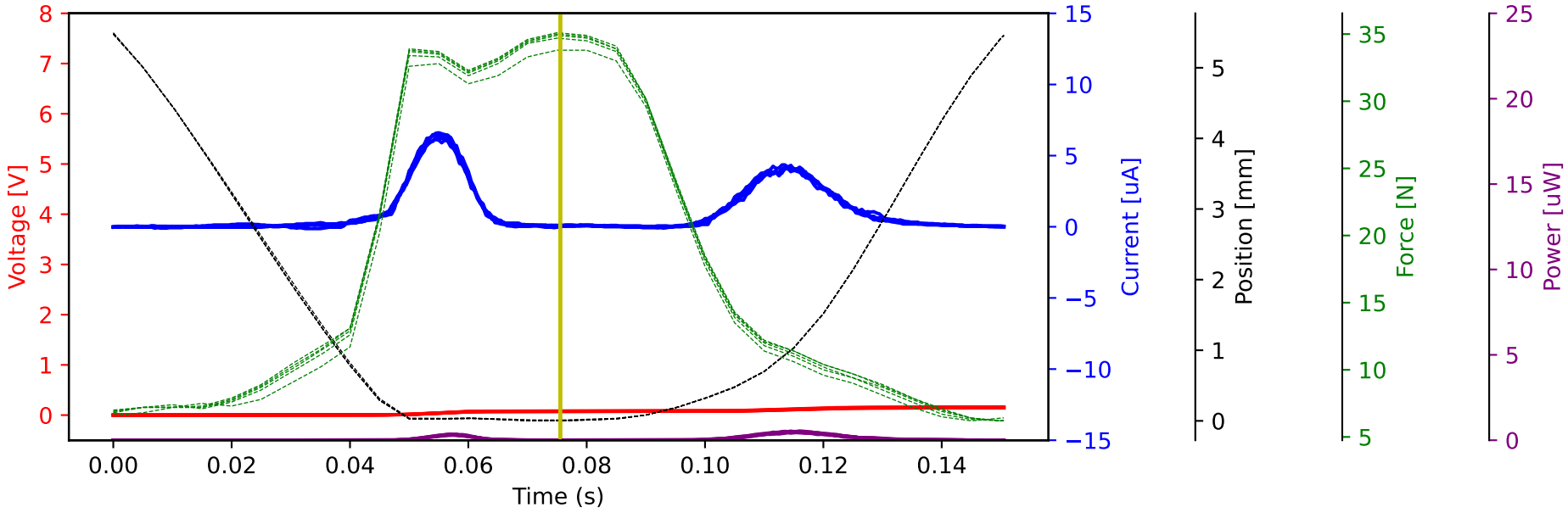




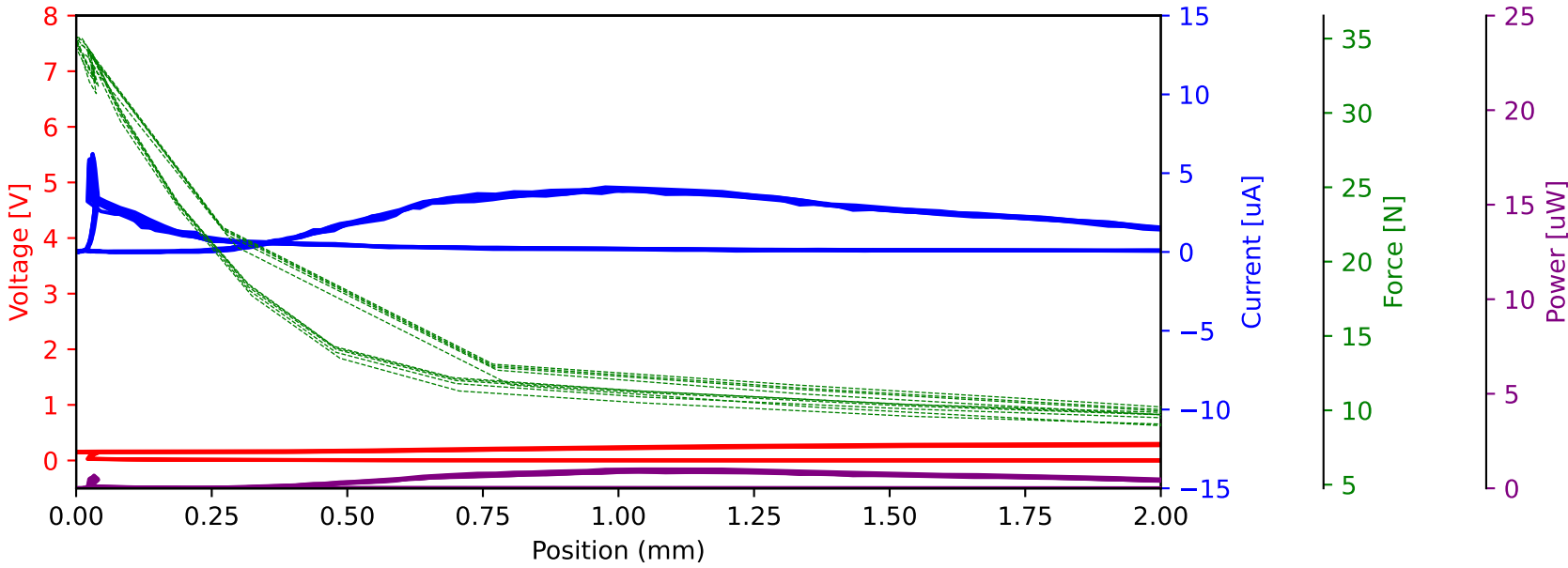
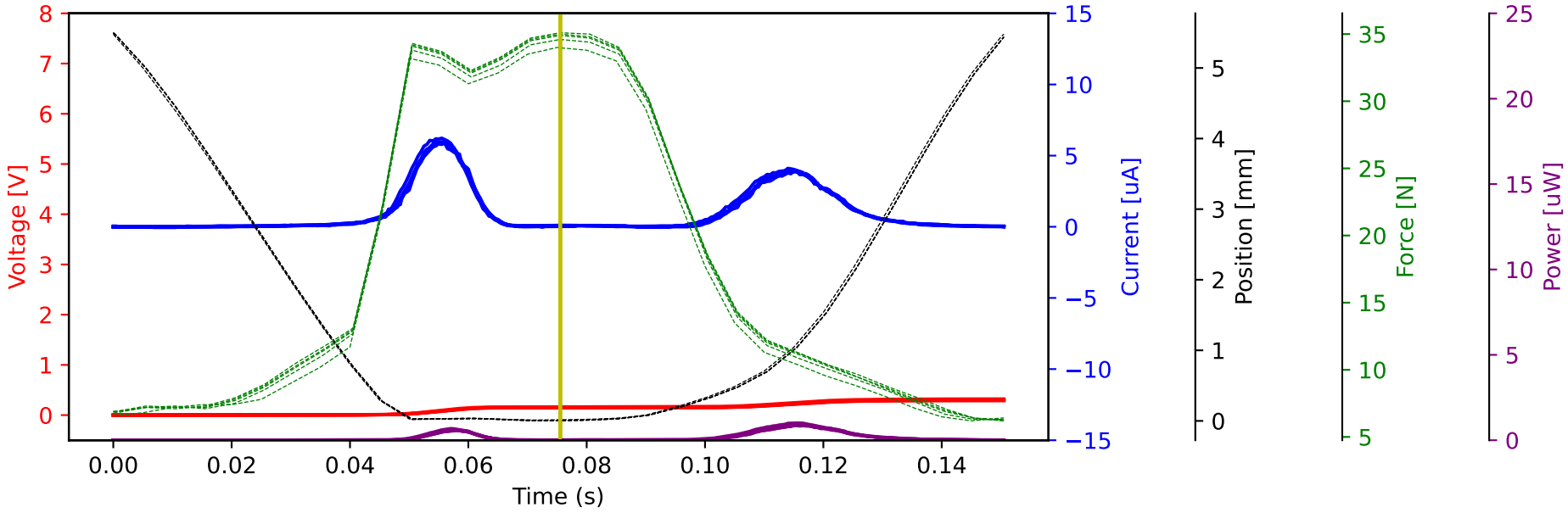
Experiment: 1605-C01B, Tribu: SwTENG-CB, Capacitance: 2.2e-06, Impedance: 454545.45454545453



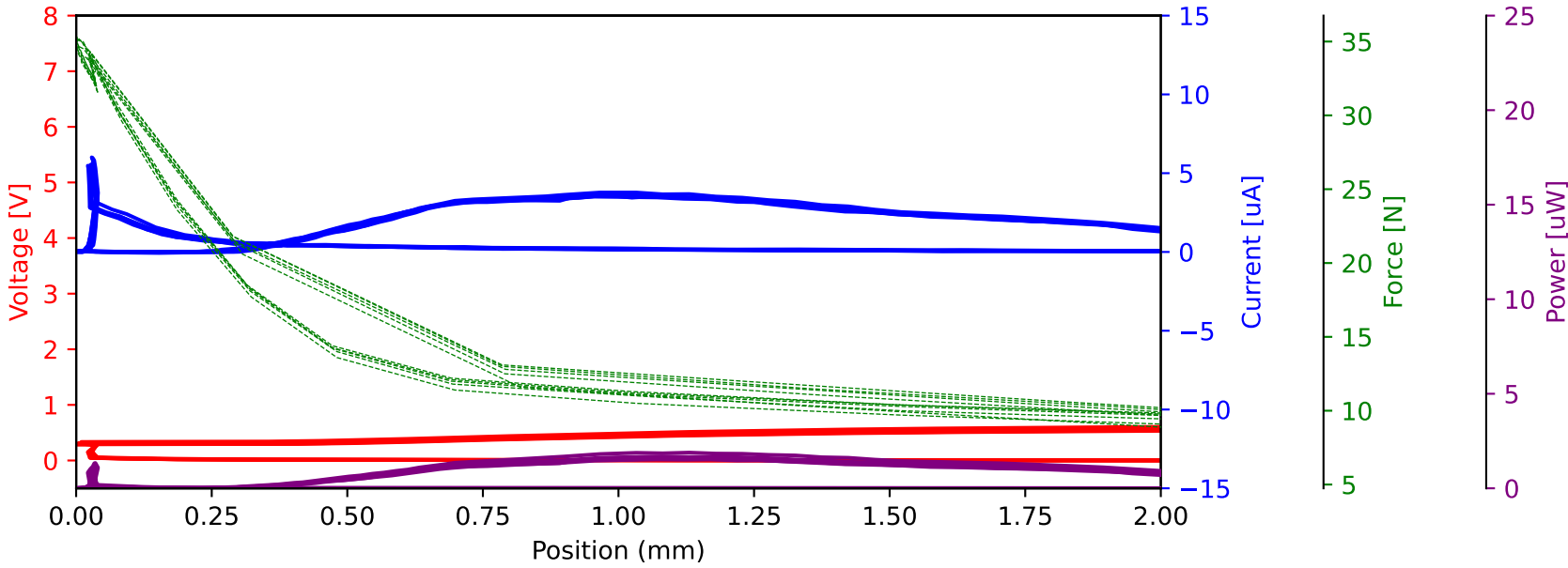
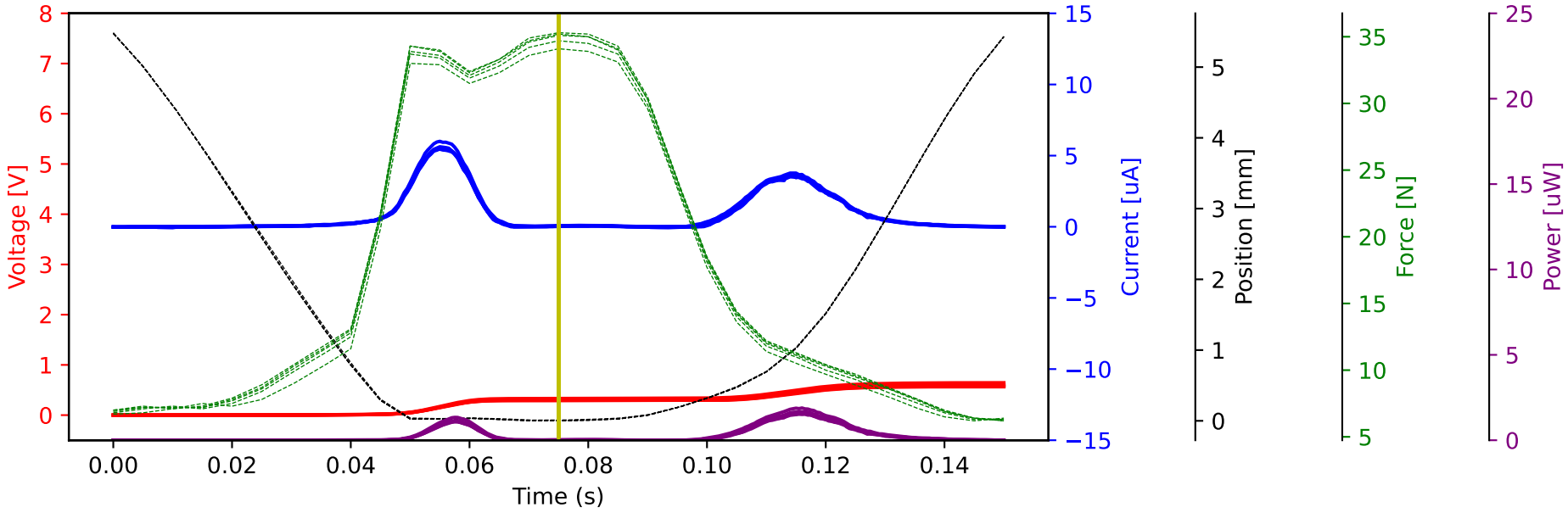
Experiment: 1605-C02B, Tribu: SwTENG-CB, Capacitance: 1.0000000000000002e-06, Impedance: 999999.9999999999



Experiment: 1605-C03B, Tribu: SwTENG-CB, Capacitance: 4.7000000000000005e-07, Impedance: 2127659.574468085

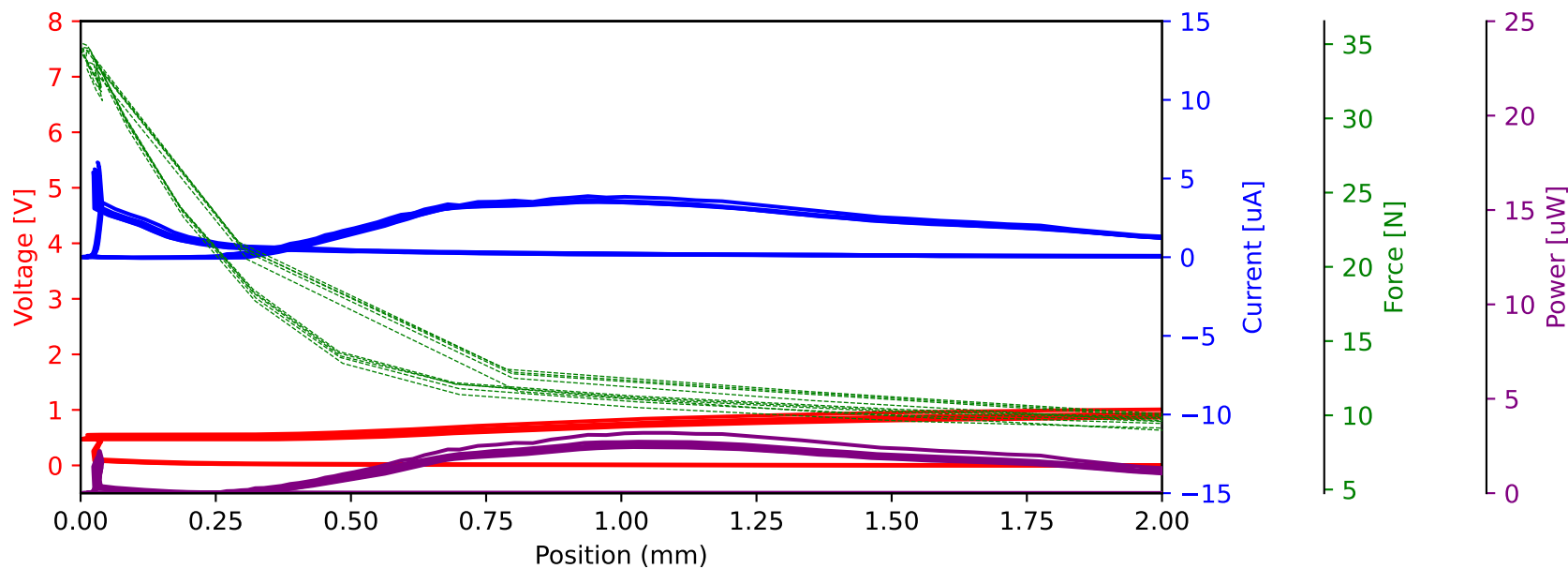
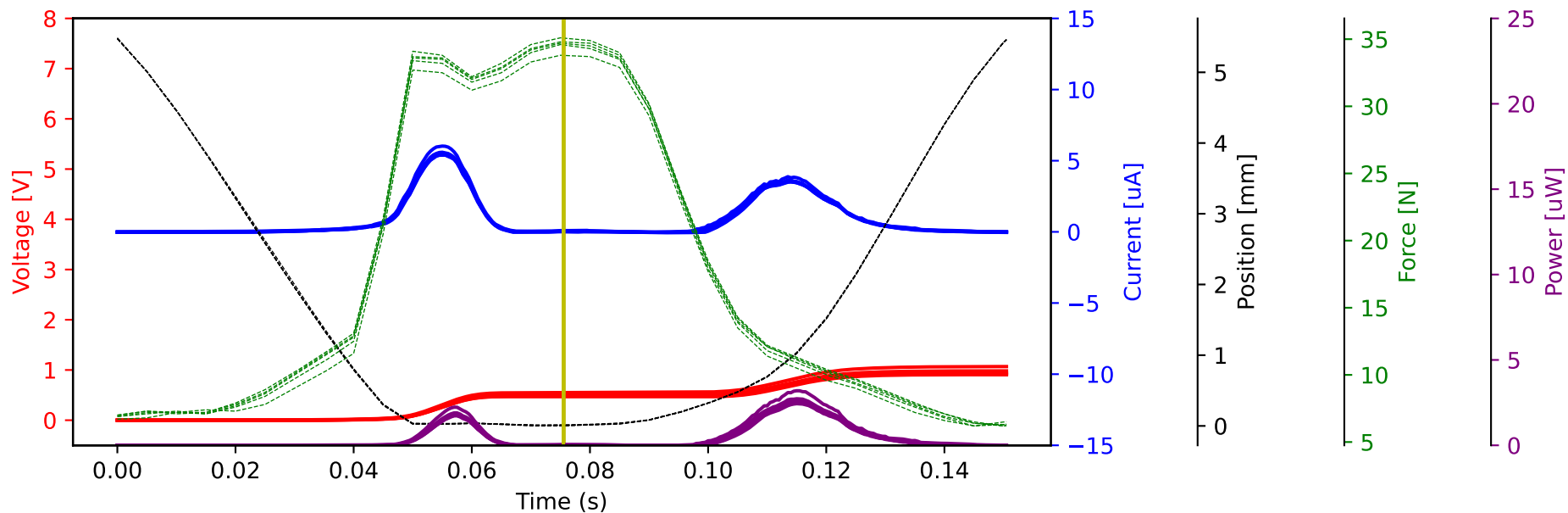


Experiment: 1605-C04B, Tribu: SwTENG-CB, Capacitance: 2.2e-07, Impedance: 4545454.545454545

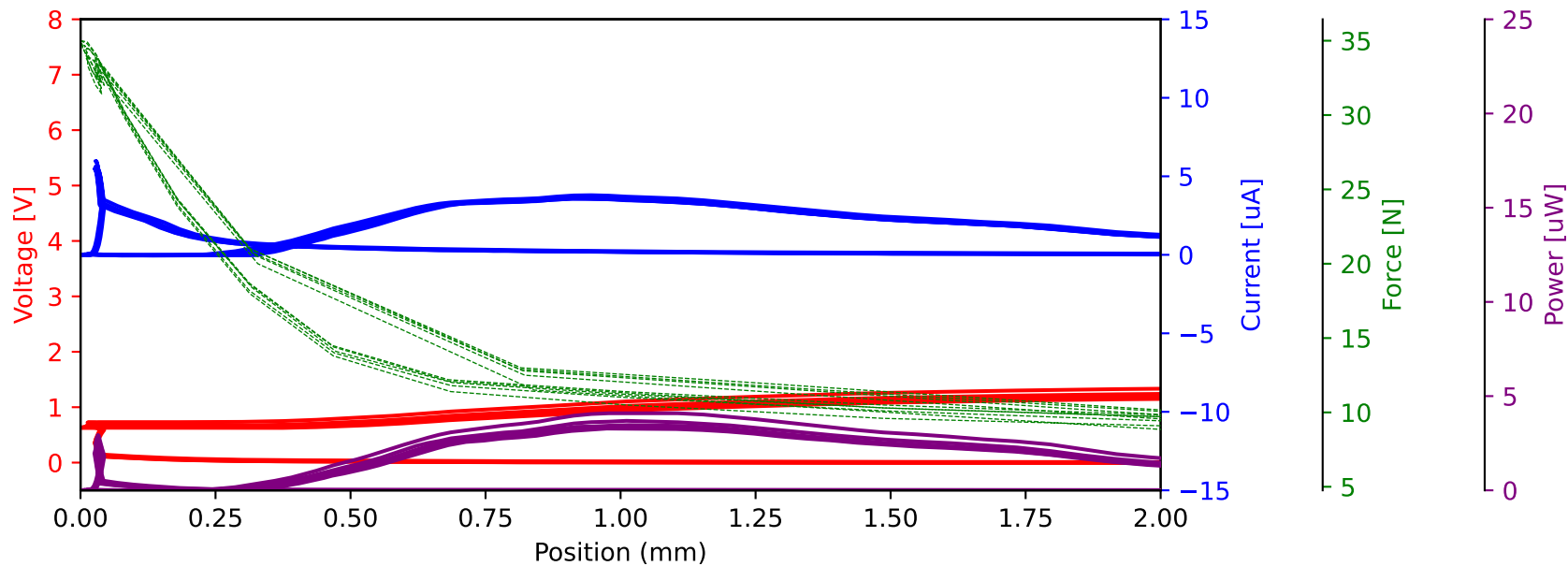
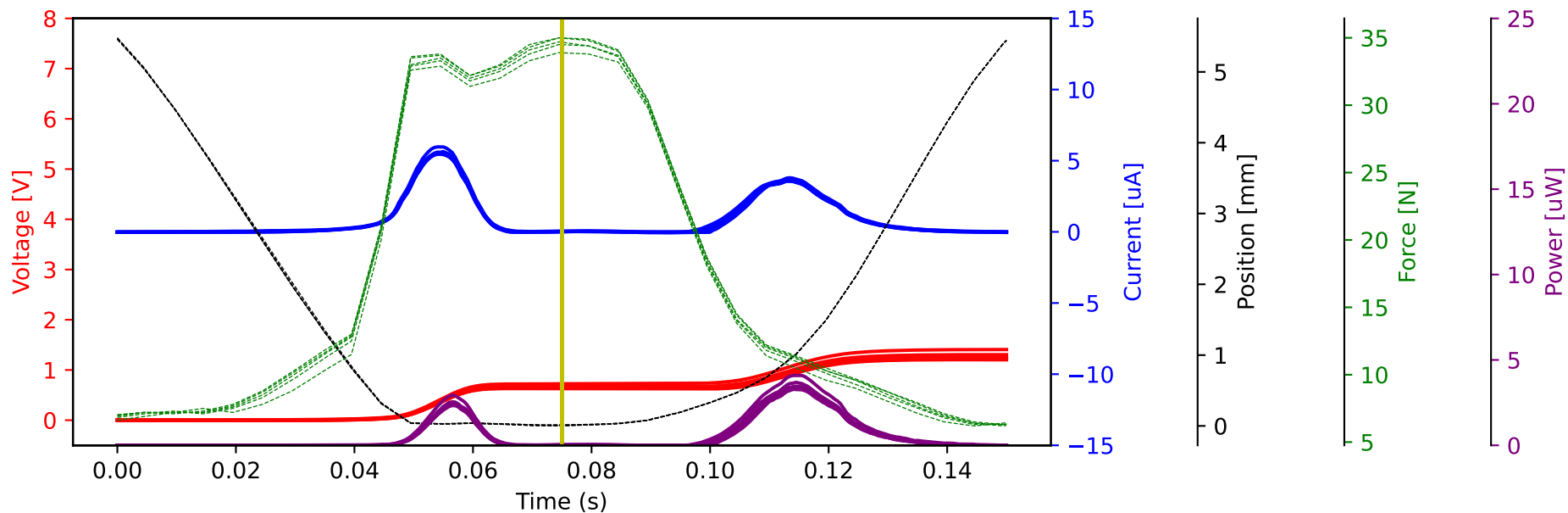




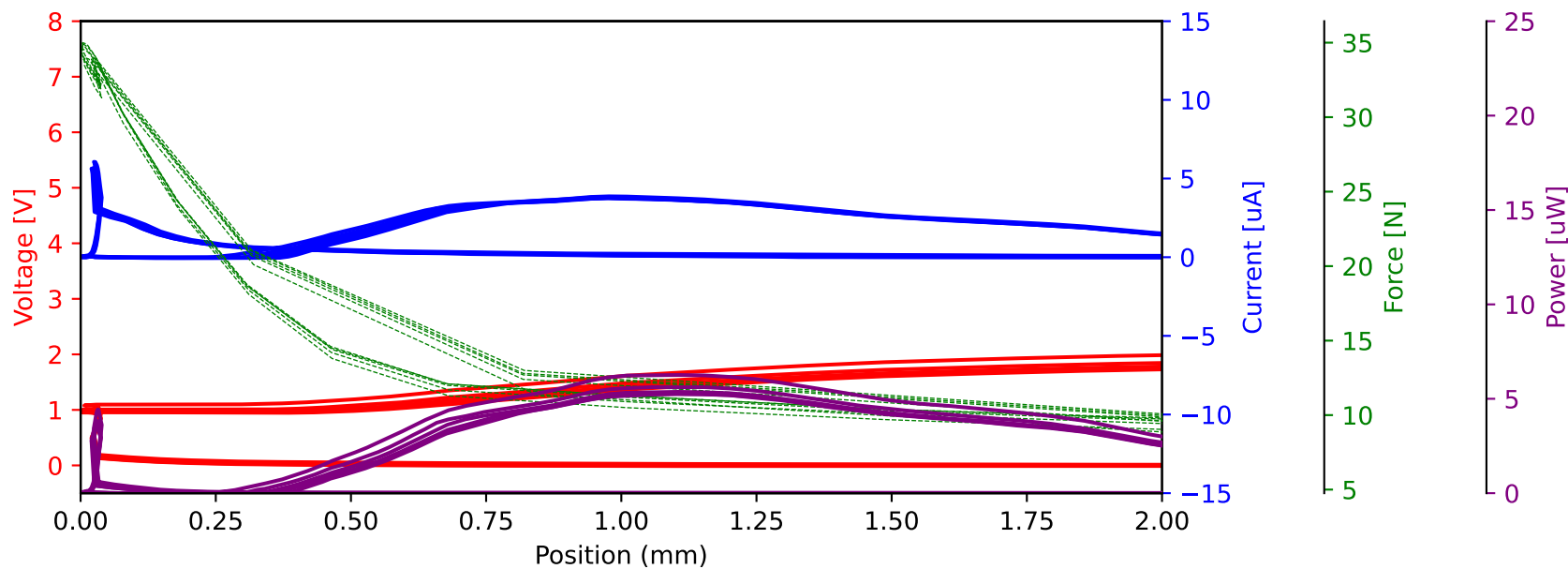
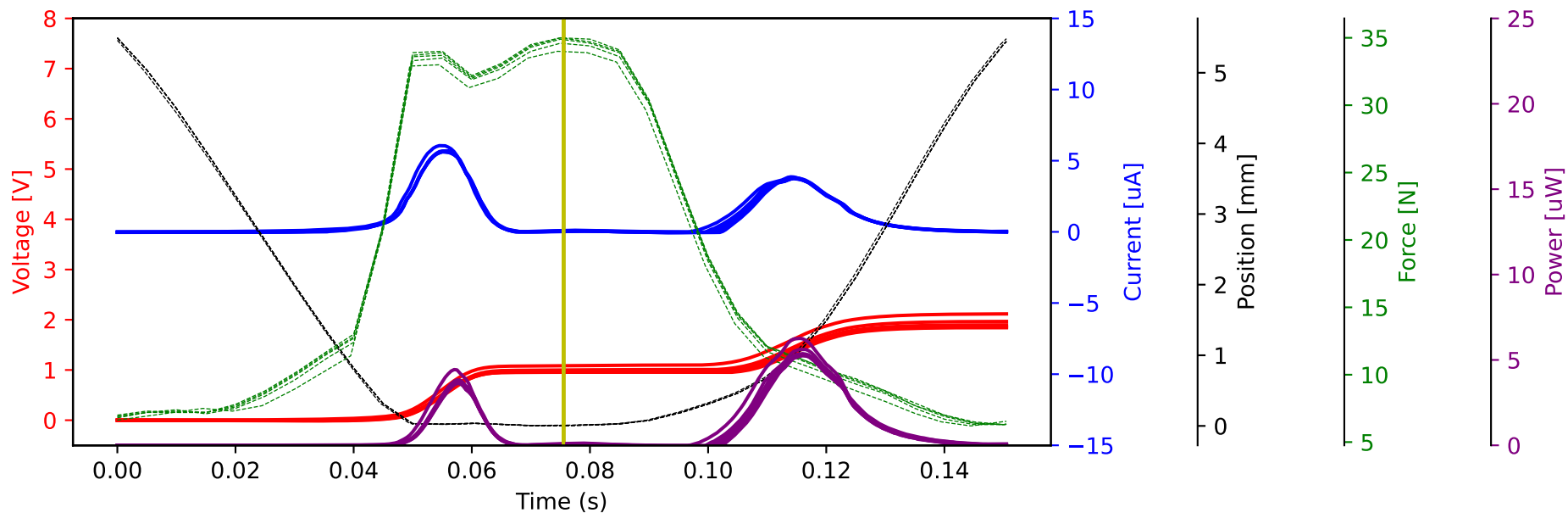
Experiment: 1605-C05B, Tribu: SwTENG-CB, Capacitance: 1.33e-07, Impedance: 7518796.992481202



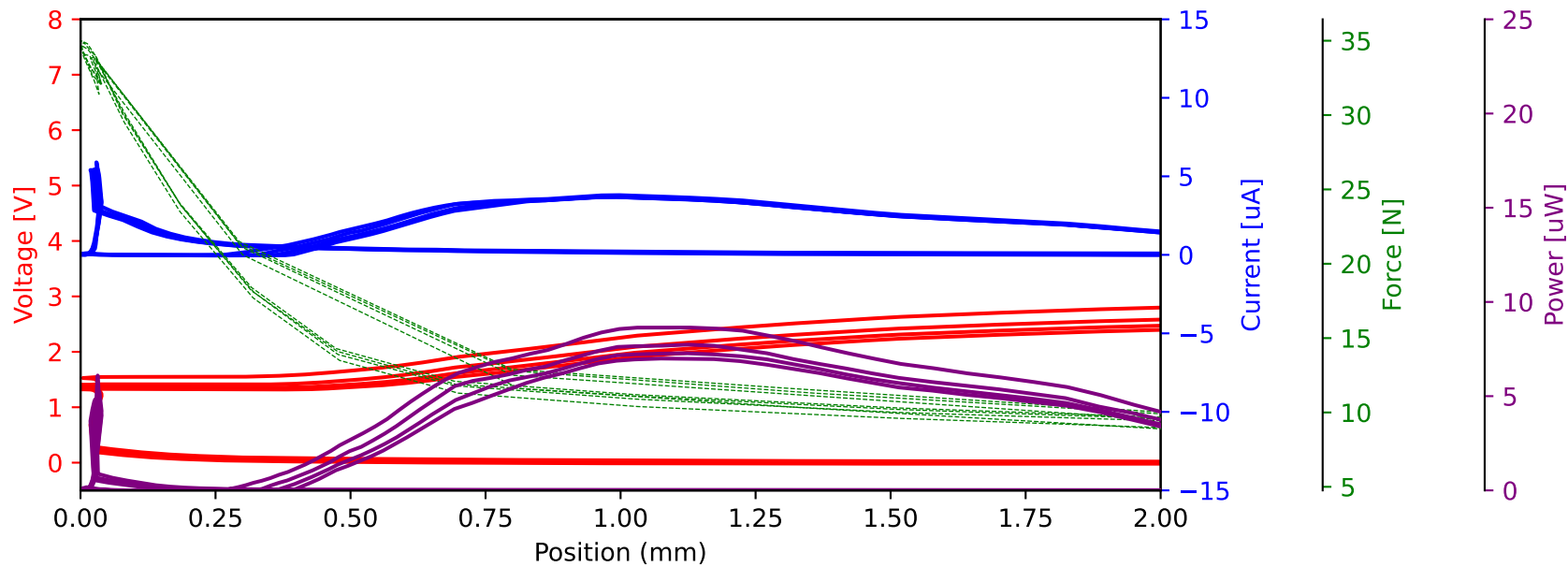
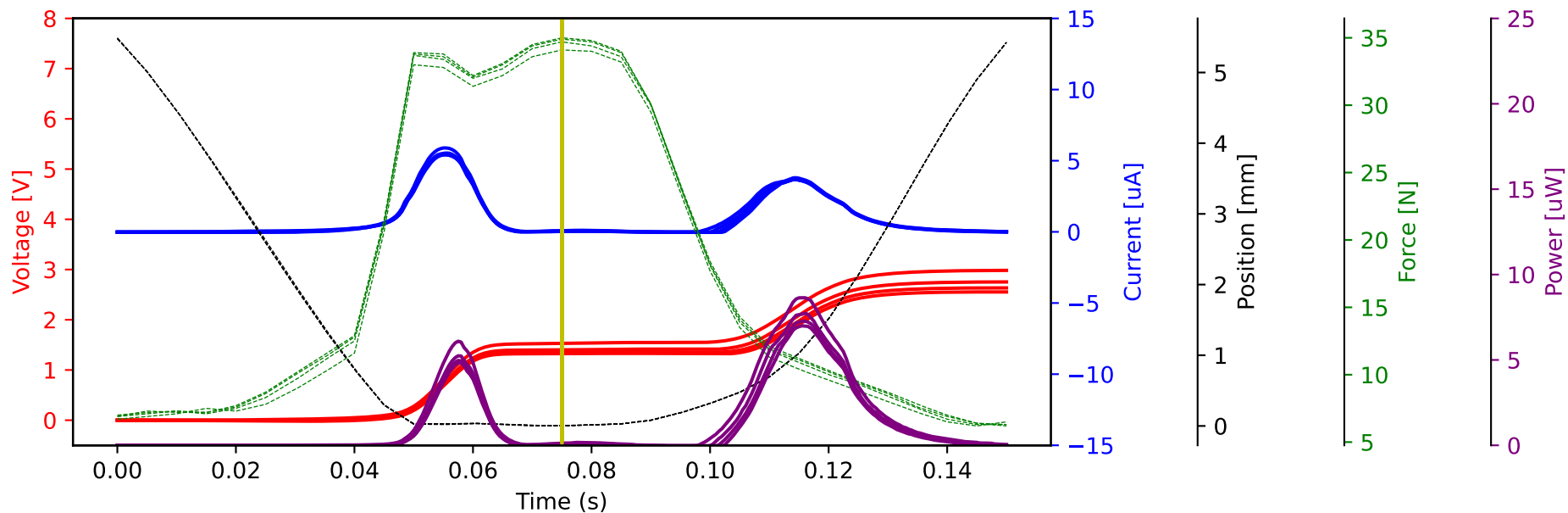
Experiment: 1605-C06B, Tribu: SwTENG-CB, Capacitance: 1.0000000000000001e-07, Impedance: 10000000.0



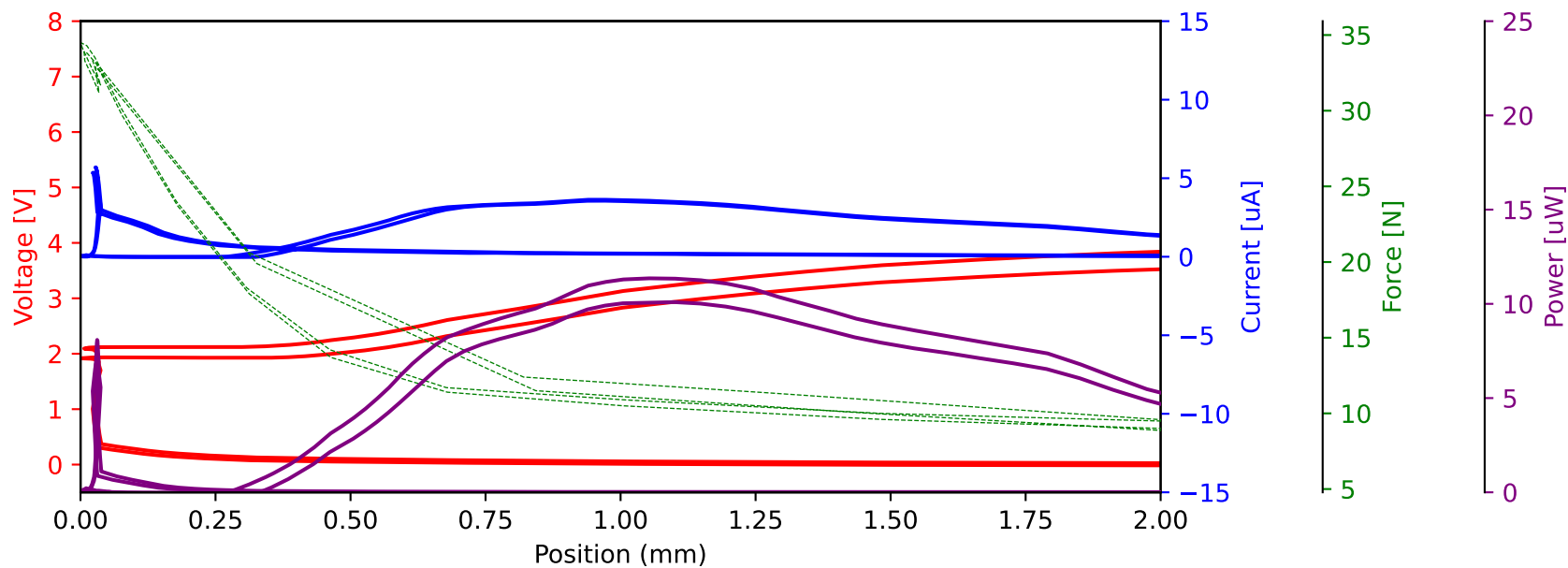
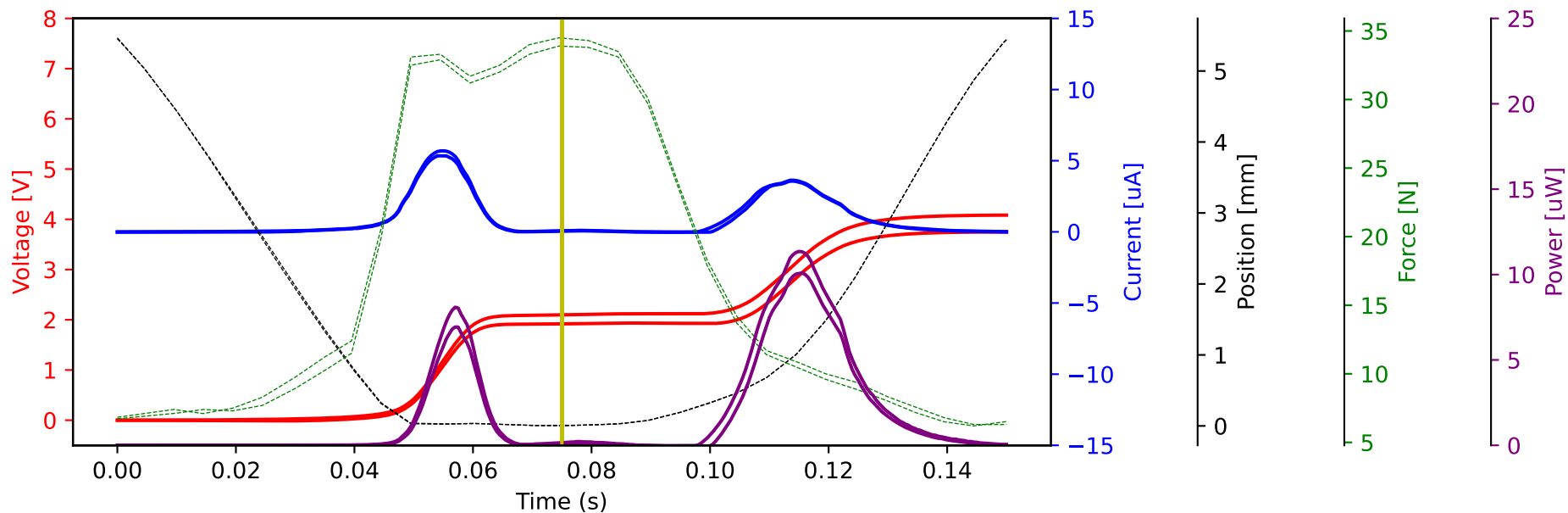
Experiment: 1605-C07B, Tribu: SwTENG-CB, Capacitance: 6.8e-08, Impedance: 14705882.352941176



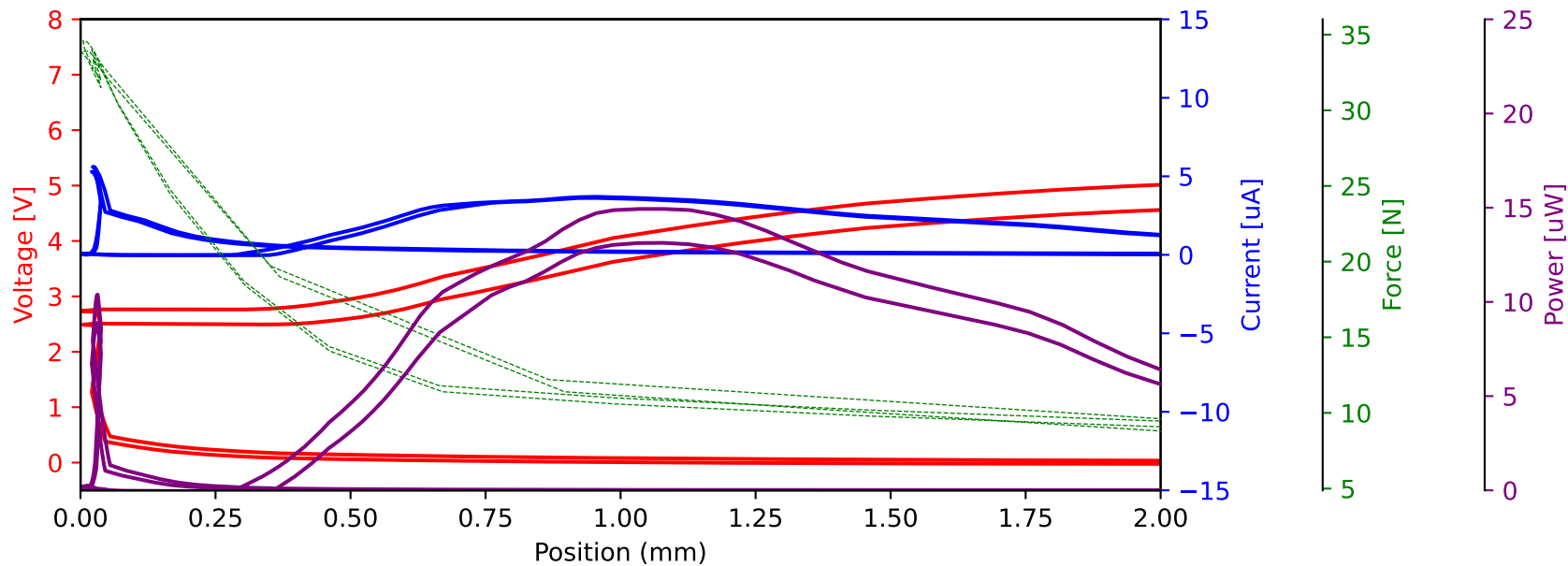
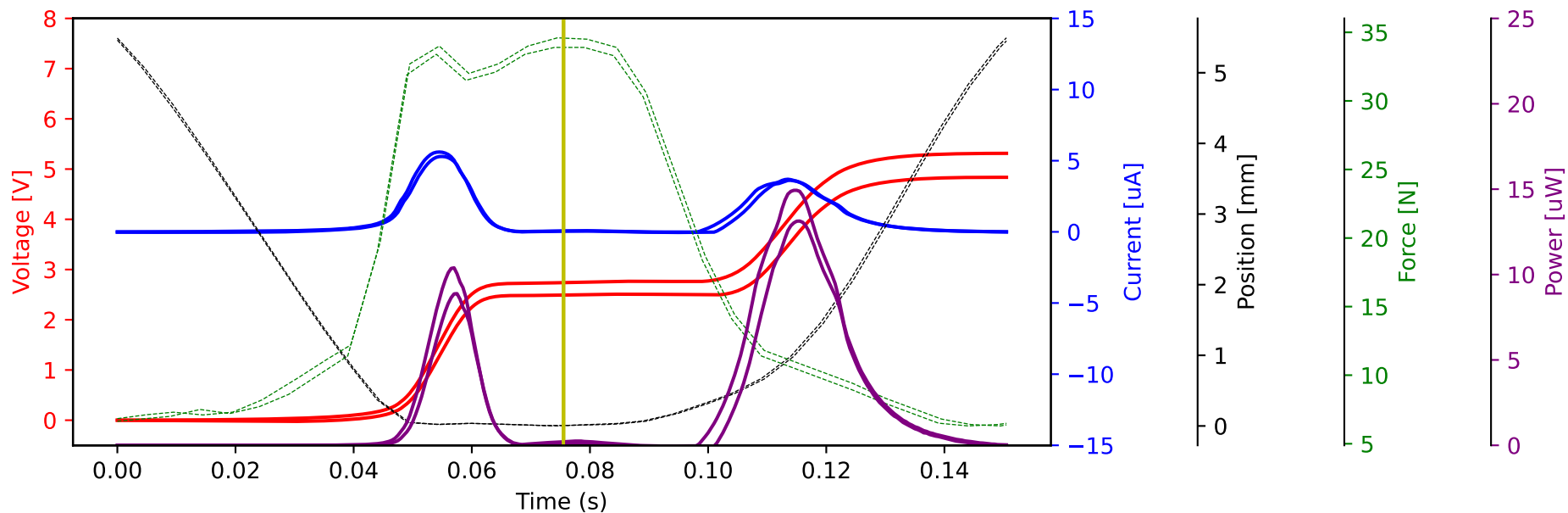
Experiment: 1605-C08B, Tribu: SwTENG-CB, Capacitance: 4.7000000000000004e-08, Impedance: 21276595.744680848



Experiment: 1605-C09B, Tribu: SwTENG-CB, Capacitance: 3.3000000000000004e-08, Impedance: 30303030.3030303



Experiment: 1605-C10B, Tribu: SwTENG-CB, Capacitance: 2.5000000000000002e-08, Impedance: 40000000.0



Experiment: 1605-C11B, Tribu: SwTENG-CB, Capacitance: 2e-08, Impedance: 50000000.0

