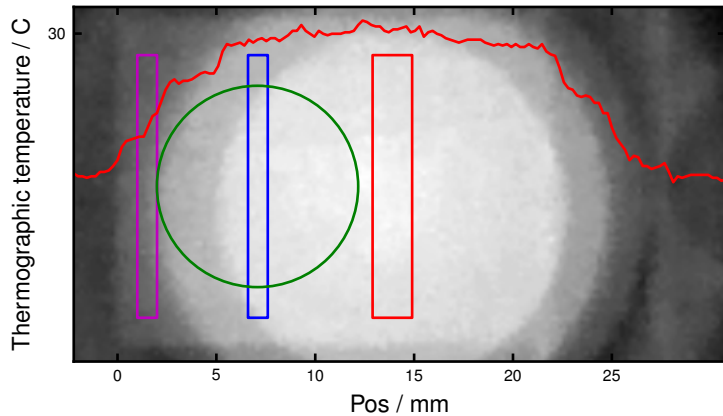


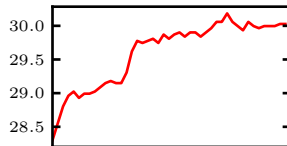
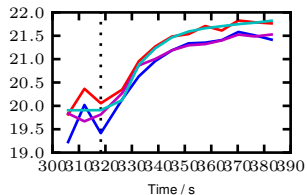
Bias = 0.15V

RTD: 19.9C

$\Delta T = 1.9C$



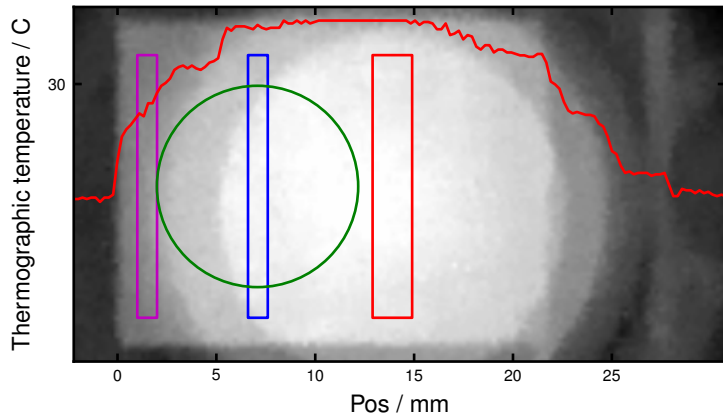
Electrical	Thermographic
T1: 20.1C	30.2C
T2: 19.4C	29.7C
T3: 19.8C	28.3C



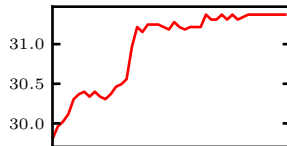
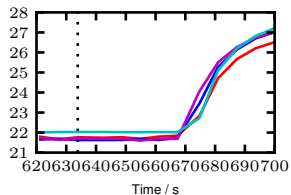
Bias = 1.0V

RTD: 22.0C

$\Delta T = 1.6C$



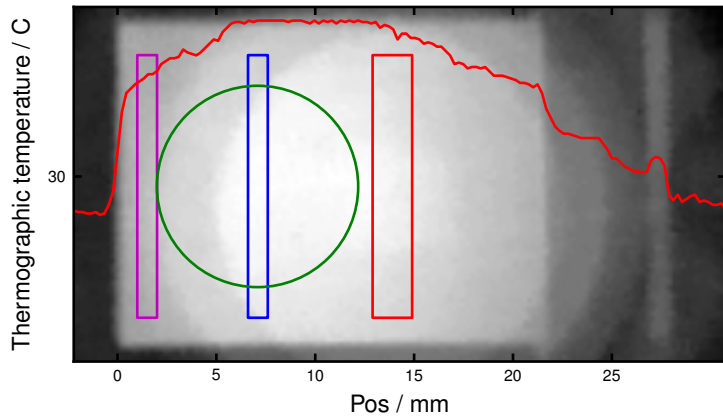
Electrical	Thermographic
T1: 21.8C	31.4C
T2: 21.6C	31.2C
T3: 21.7C	29.8C



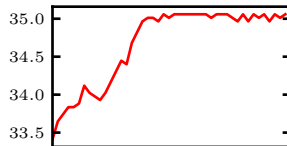
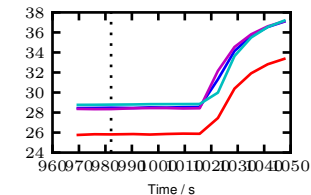
Bias = 2.0V

RTD: 28.8C

$\Delta T = 1.6C$



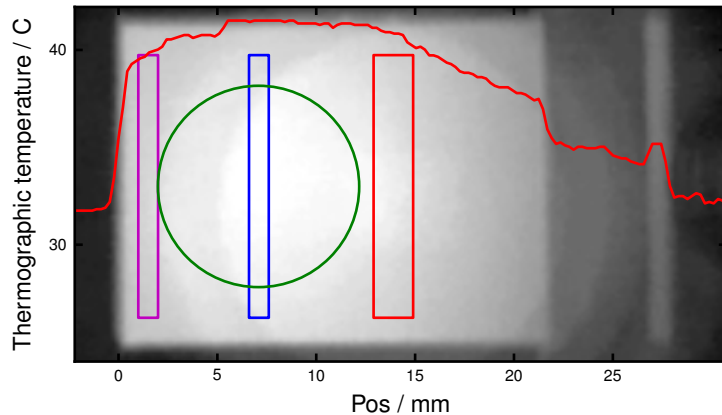
Electrical	Thermographic
T1: 25.8C	35.0C
T2: 28.5C	35.0C
T3: 28.3C	33.4C



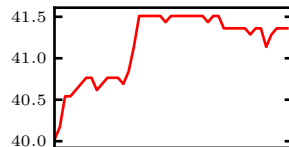
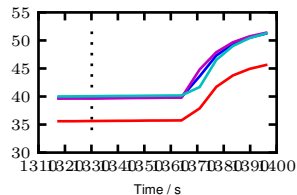
Bias = 3.0V

RTD: 40.1C

$\Delta T = 1.5C$



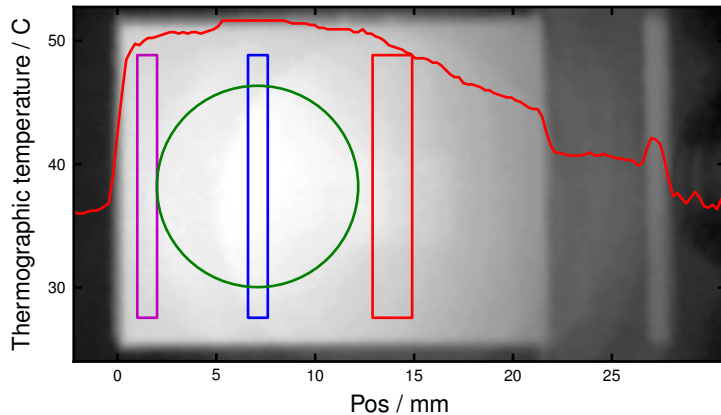
Electrical	Thermographic
T1: 35.6C	41.1C
T2: 39.8C	41.5C
T3: 39.6C	40.0C



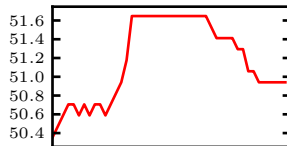
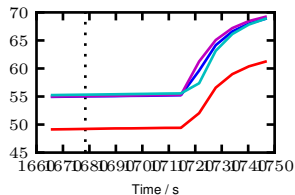
Bias = 4.0V

RTD: 55.3C

$\Delta T = 1.3C$



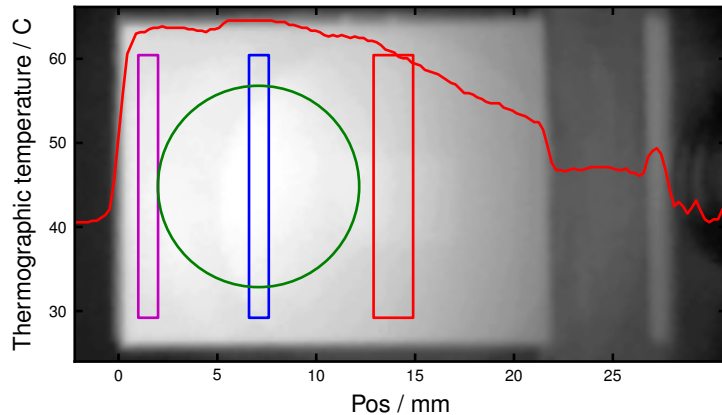
Electrical	Thermographic
T1: 49.2C	50.6C
T2: 55.0C	51.6C
T3: 55.1C	50.4C



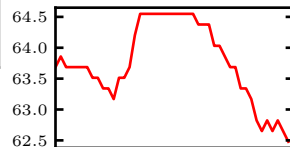
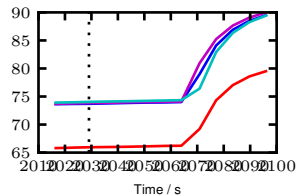
Bias = 5.0V

RTD: 74.0C

$\Delta T = 2.1C$



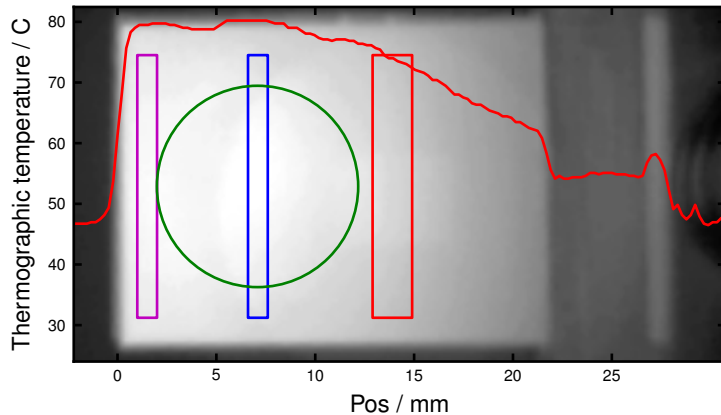
Electrical	Thermographic
T1: 66.0C	62.1C
T2: 73.7C	64.5C
T3: 73.8C	63.7C



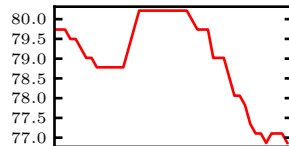
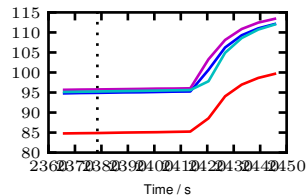
Bias = 6.0V

RTD: 95.3C

$\Delta T = 3.3C$



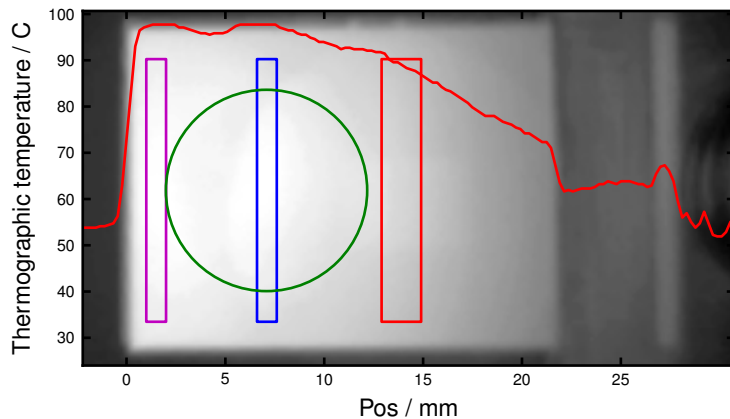
Electrical	Thermographic
T1: 84.9C	76.1C
T2: 94.9C	80.2C
T3: 95.8C	79.7C



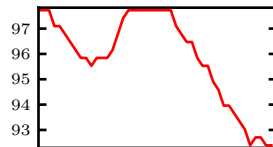
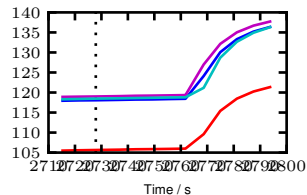
Bias = 7.0V

RTD: 118.5C

$\Delta T = 5.3C$



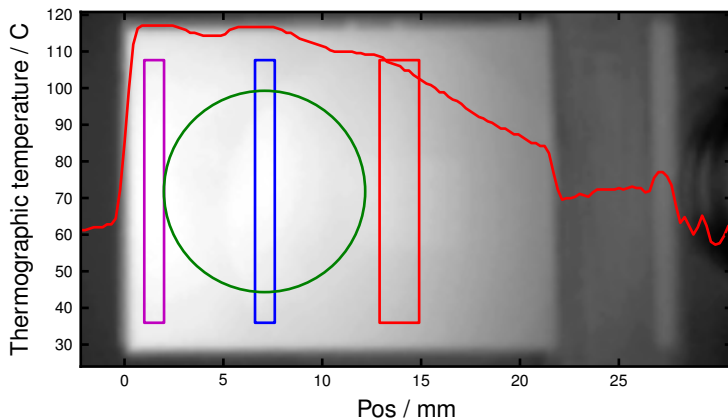
Electrical	Thermographic
T1: 105.6C	91.8C
T2: 118.1C	97.7C
T3: 119.0C	97.7C



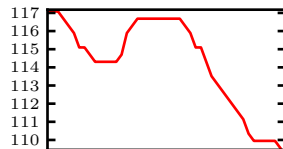
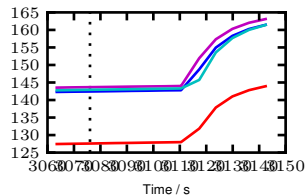
Bias = 8.0V

RTD: 142.9C

$\Delta T = 7.5C$



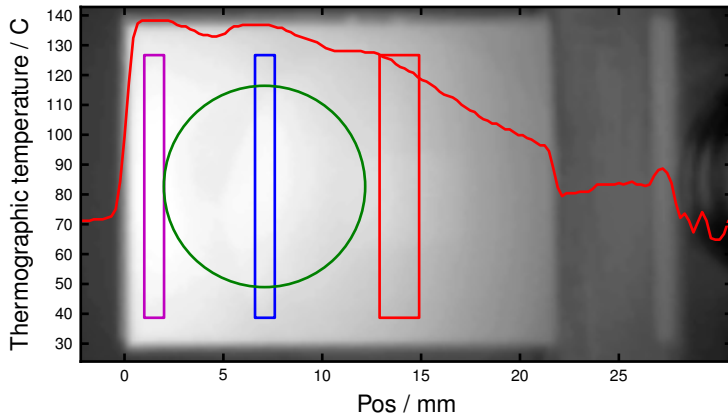
Electrical	Thermographic
T1: 127.6C	108.8C
T2: 142.4C	116.7C
T3: 143.7C	117.1C



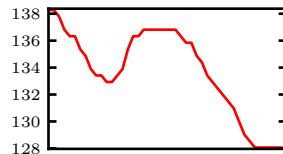
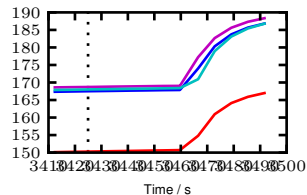
Bias = 9.0V

RTD: 168.0C

$\Delta T = 10.2C$



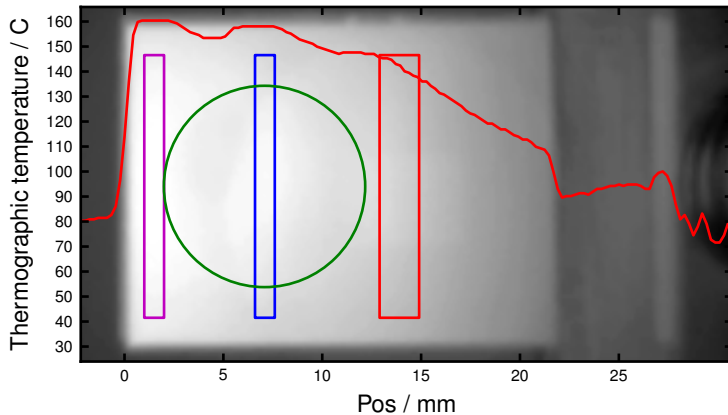
Electrical	Thermographic
T1: 150.3C	127.1C
T2: 167.5C	136.8C
T3: 168.7C	138.3C



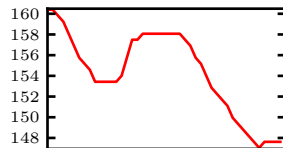
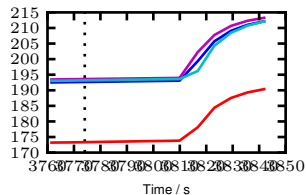
Bias = 10.0V

RTD: 193.2C

$\Delta T = 13.3C$



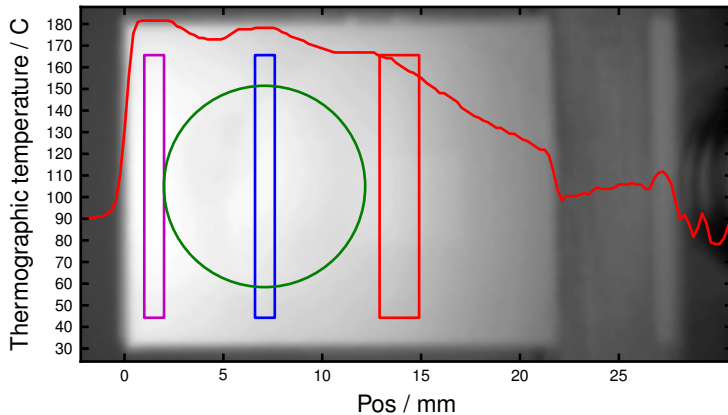
Electrical	Thermographic
T1: 173.3C	145.9C
T2: 192.7C	158.1C
T3: 193.6C	160.4C



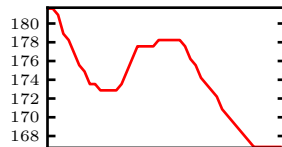
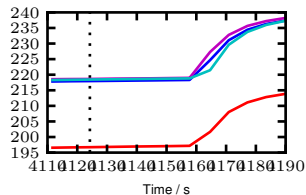
Bias = 11.0V

RTD: 218.4C

$\Delta T = 14.8C$



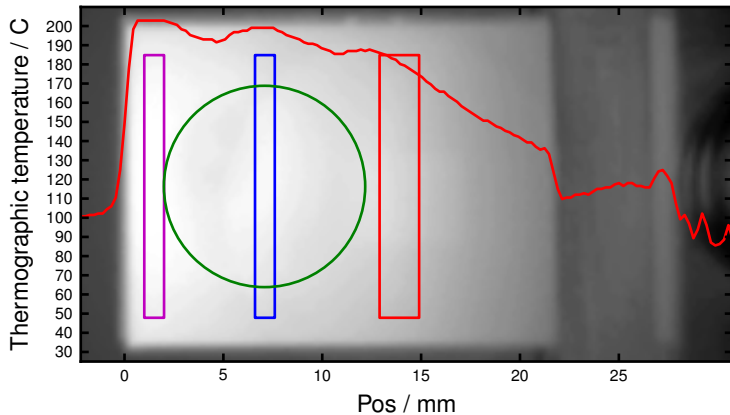
Electrical	Thermographic
T1: 196.7C	165.5C
T2: 218.0C	177.6C
T3: 218.6C	181.6C



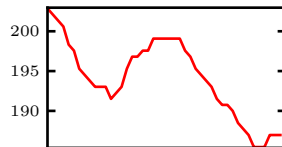
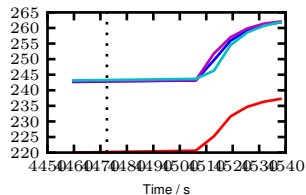
Bias = 12.0V

RTD: 243.3C

$\Delta T = 17.4C$



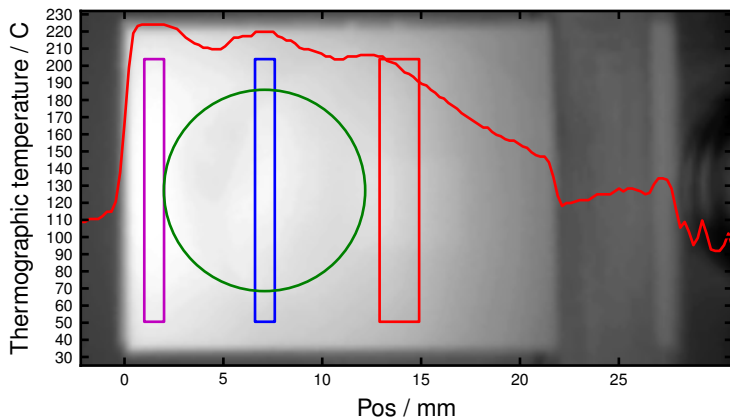
Electrical	Thermographic
T1: 220.2C	186.2C
T2: 242.8C	199.1C
T3: 243.0C	202.9C



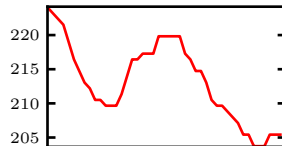
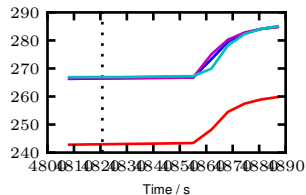
Bias = 13.0V

RTD: 266.9C

$\Delta T = 20.3C$



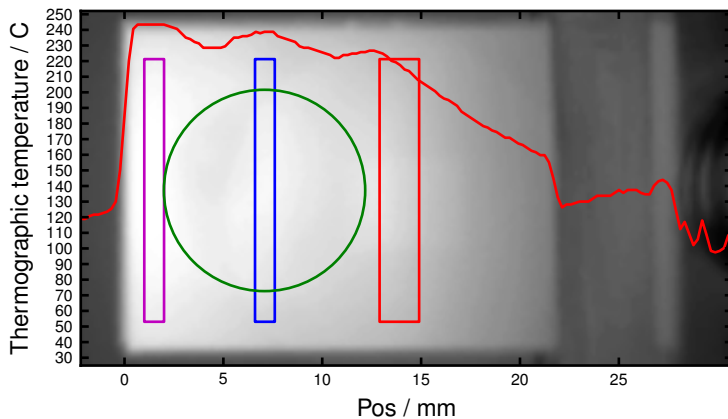
Electrical	Thermographic
T1: 243.0C	205.4C
T2: 266.4C	217.3C
T3: 266.5C	224.1C



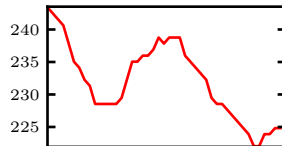
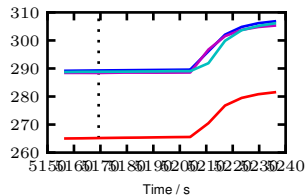
Bias = 14.0V

RTD: 288.8C

$\Delta T = 21.4C$



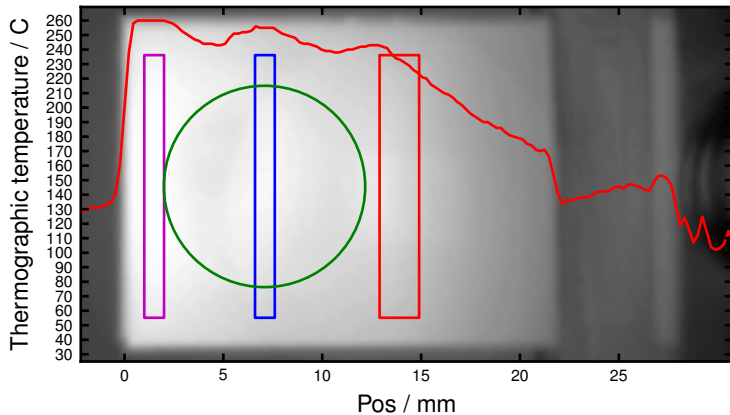
Electrical	Thermographic
T1: 265.2C	225.8C
T2: 289.3C	236.9C
T3: 288.4C	243.4C



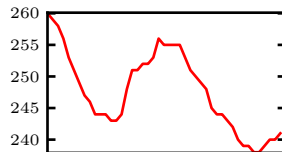
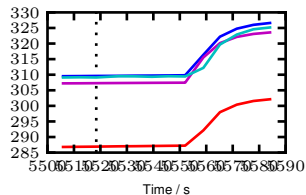
Bias = 15.0V

RTD: 309.1C

$\Delta T = 22.0C$



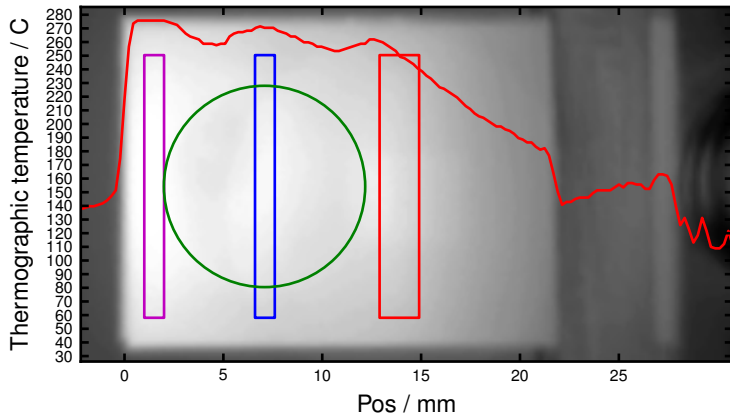
Electrical	Thermographic
T1: 286.9C	243.0C
T2: 309.6C	253.0C
T3: 307.3C	260.0C



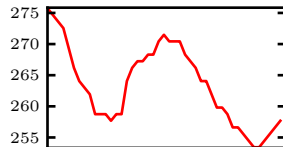
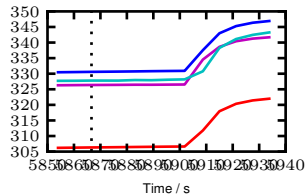
Bias = 16.0V

RTD: 327.8C

$\Delta T = 22.3C$



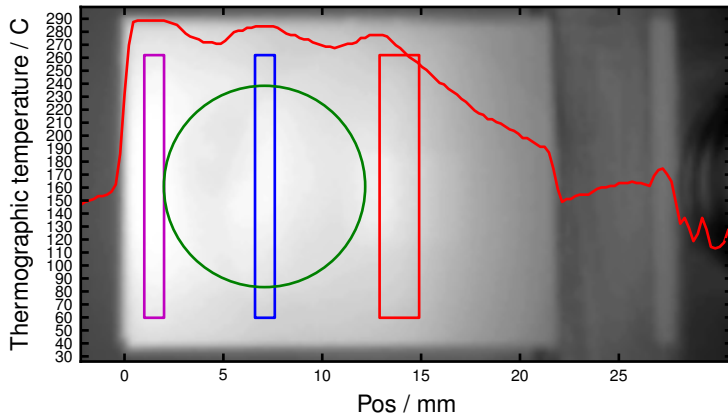
Electrical	Thermographic
T1: 306.3C	260.9C
T2: 330.6C	268.3C
T3: 326.4C	275.7C



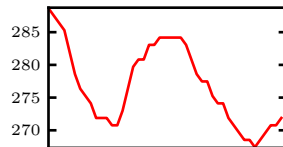
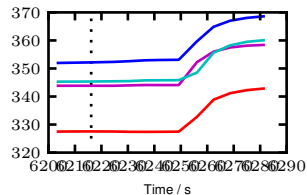
Bias = 17.0V

RTD: 345.3C

$\Delta T = 21.2C$



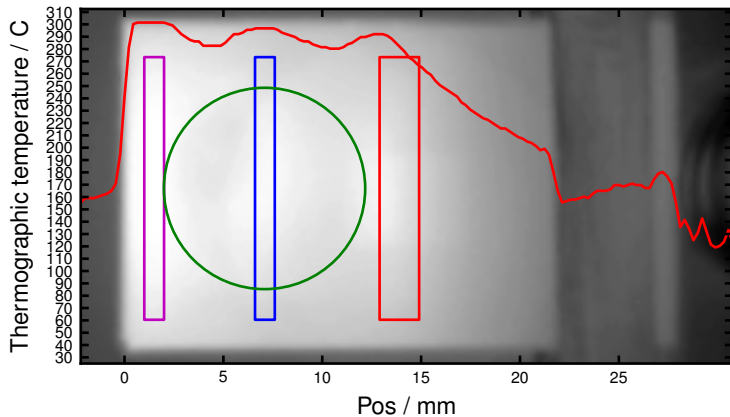
Electrical	Thermographic
T1: 327.6C	277.5C
T2: 352.2C	283.1C
T3: 343.8C	288.6C



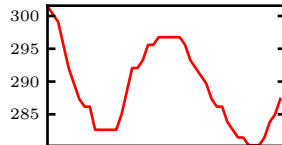
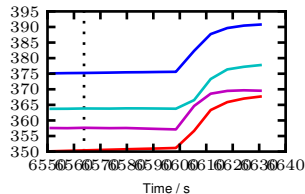
Bias = 18.0V

RTD: 363.8C

$\Delta T = 21.2C$



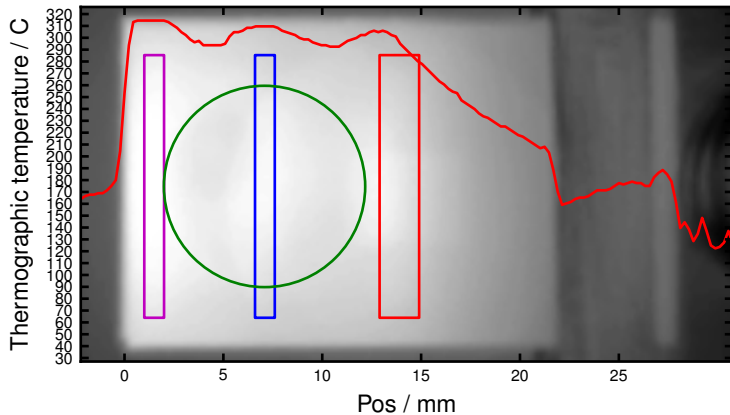
Electrical	Thermographic
T1: 350.4C	292.1C
T2: 375.2C	295.6C
T3: 357.6C	301.5C



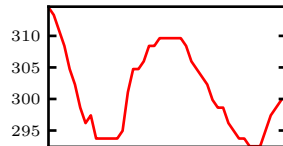
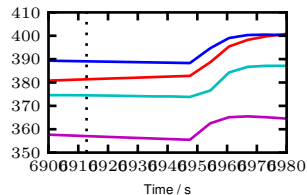
Bias = 19.0V

RTD: 374.5C

$\Delta T = 22.0C$



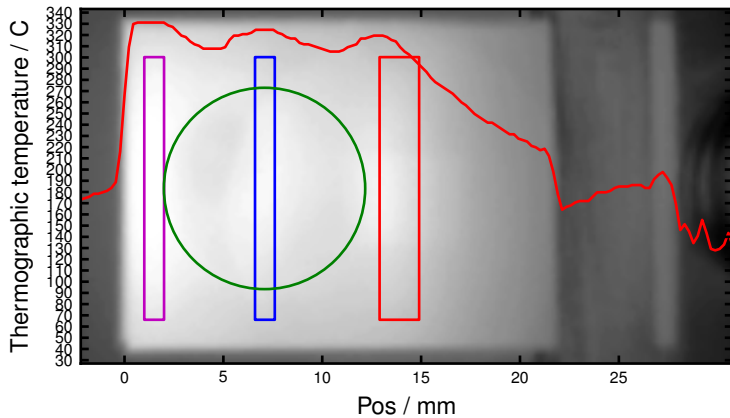
Electrical	Thermographic
T1: 381.4C	304.7C
T2: 389.1C	308.4C
T3: 357.1C	314.5C



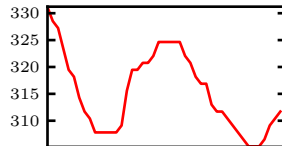
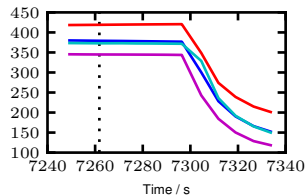
Bias = 20.0V

RTD: 372.9C

$\Delta T = 25.9C$



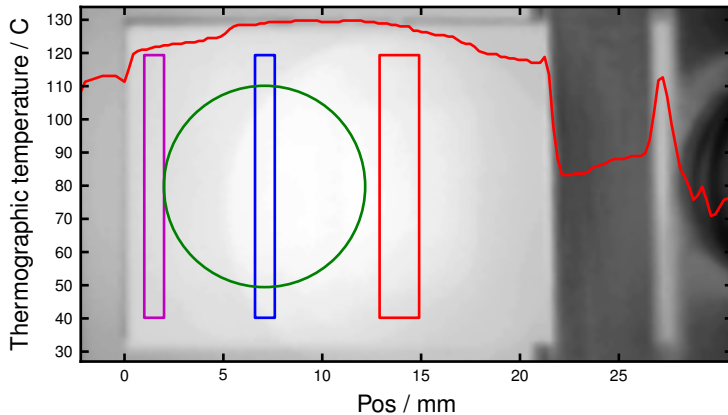
Electrical	Thermographic
T1: 419.0C	319.5C
T2: 379.1C	322.1C
T3: 344.9C	331.1C



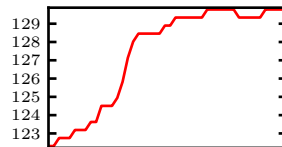
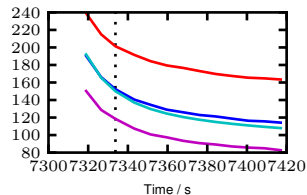
Bias = 0.15V

RTD: 150.0C

$\Delta T = 7.5C$



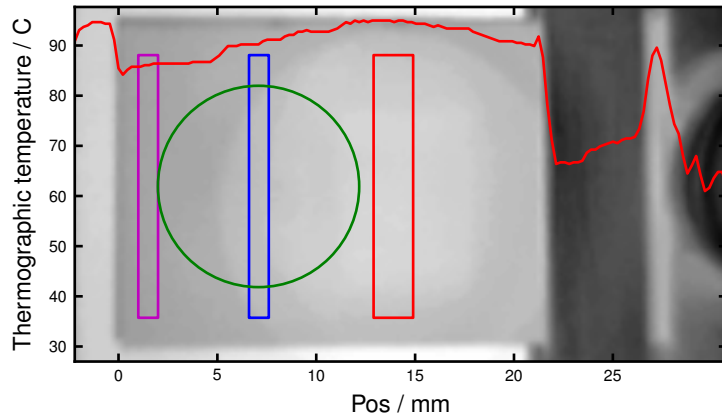
Electrical	Thermographic
T1: 201.3C	128.9C
T2: 152.3C	128.5C
T3: 118.5C	122.3C



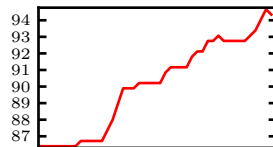
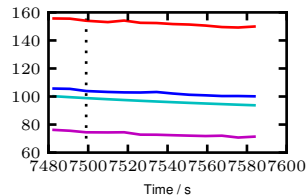
Bias = 0.15V

RTD: 98.9C

$\Delta T = 8.3C$



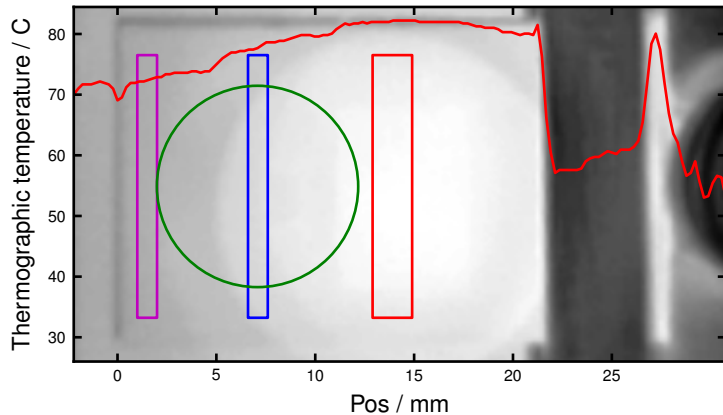
Electrical	Thermographic
T1: 154.1C	95.0C
T2: 103.9C	90.2C
T3: 74.5C	86.4C



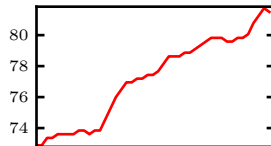
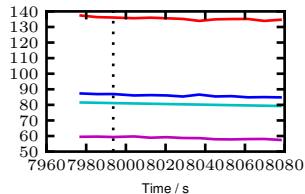
Bias = 0.15V

RTD: 81.1C

$\Delta T = 8.9C$



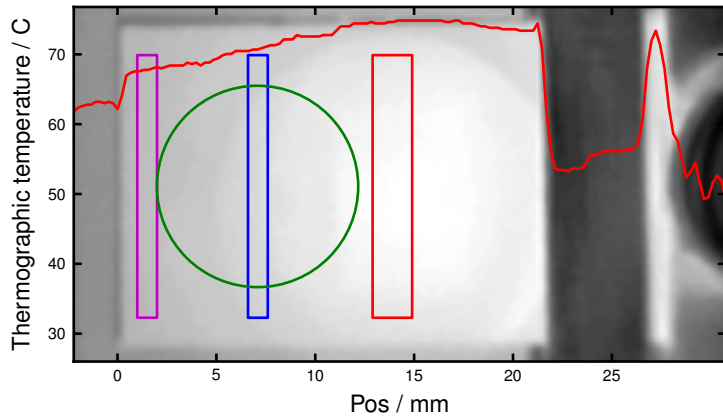
Electrical	Thermographic
T1: 136.1C	82.0C
T2: 87.0C	77.2C
T3: 59.4C	72.9C



Bias = 0.15V

RTD: 71.6C

$\Delta T = 6.0C$



Electrical	Thermographic
T1: 125.9C	74.6C
T2: 76.5C	70.5C
T3: 50.4C	68.2C

