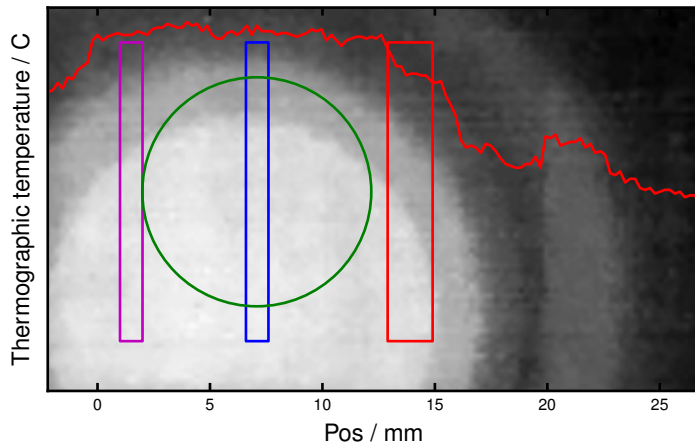


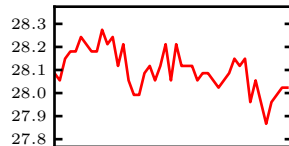
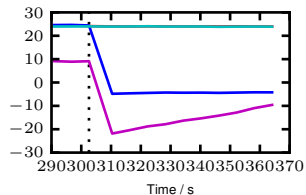
Bias = 0.15V

RTD: 24.0C

$\Delta T = 0.4C$



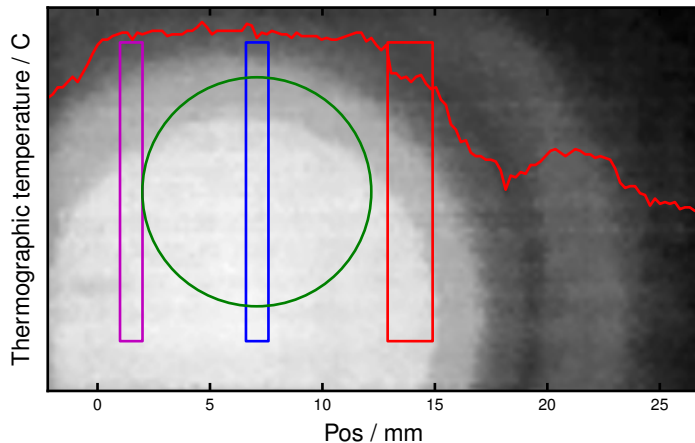
Electrical	Thermographic
T1: 24.1C	27.9C
T2: 24.4C	28.1C
T3: 9.1C	28.1C



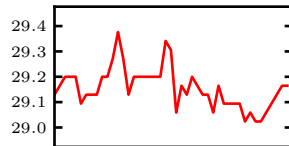
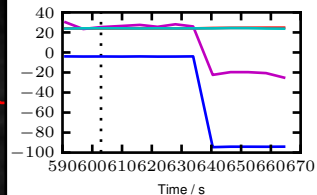
Bias = 1.0V

RTD: 24.1C

$\Delta T = 0.4C$



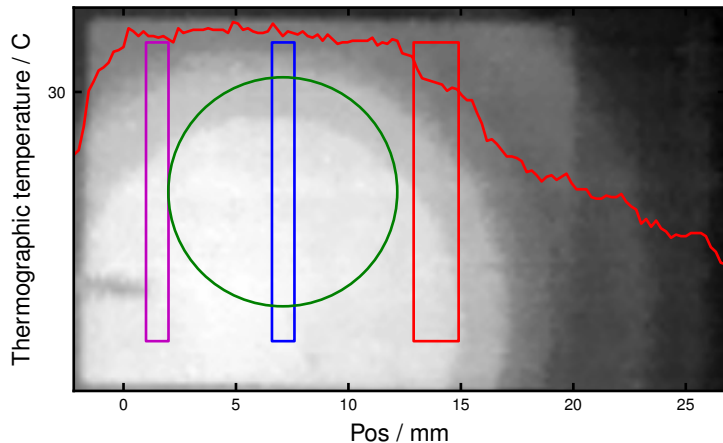
Electrical	Thermographic
T1: 24.0C	28.9C
T2: -4.0C	29.2C
T3: 25.3C	29.1C



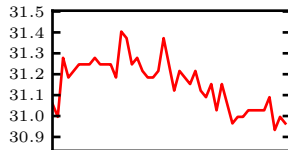
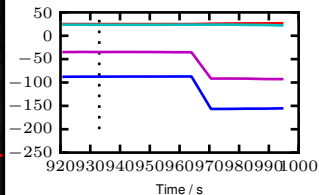
Bias = 3.0V

RTD: 23.5C

$\Delta T = 0.5C$



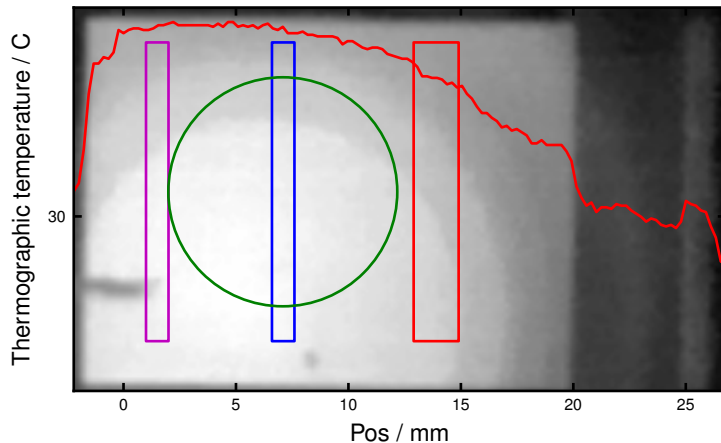
Electrical	Thermographic
T1: 25.0C	30.7C
T2: -87.5C	31.2C
T3: -34.8C	31.1C



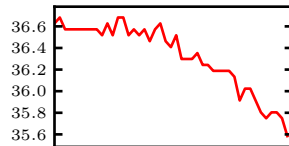
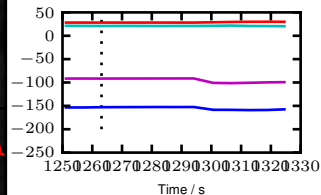
Bias = 5.0V

RTD: 21.0C

$\Delta T = 1.1C$



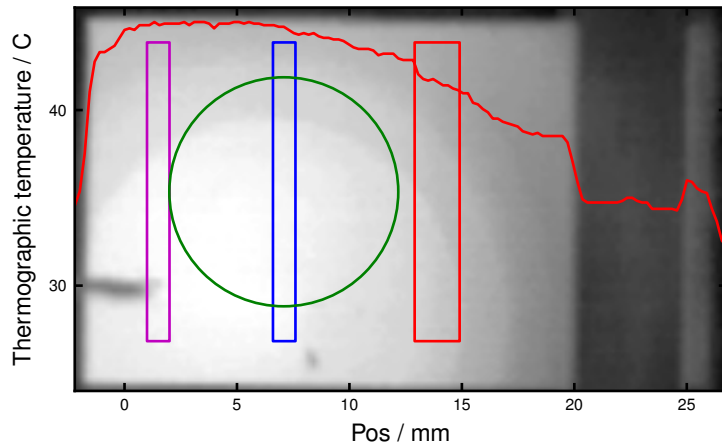
Electrical	Thermographic
T1: 28.2C	35.3C
T2: -152.9C	36.6C
T3: -91.6C	36.6C



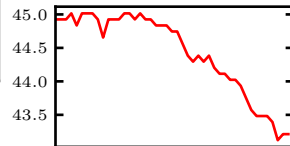
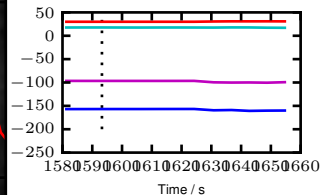
Bias = 7.0V

RTD: 17.8C

$\Delta T = 1.9C$



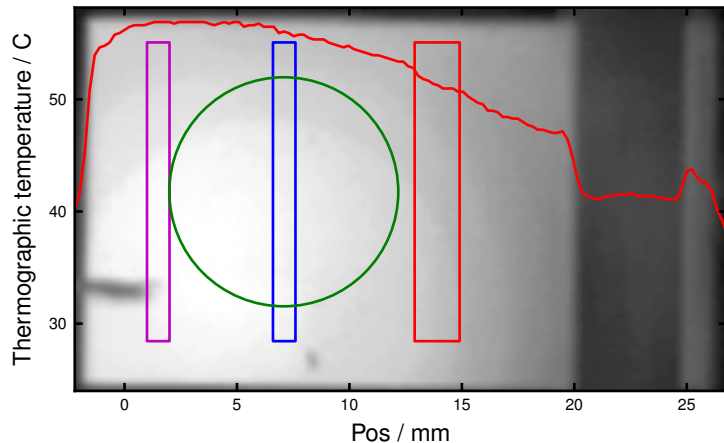
Electrical	Thermographic
T1: 30.0C	42.9C
T2: -156.8C	44.8C
T3: -96.6C	44.9C



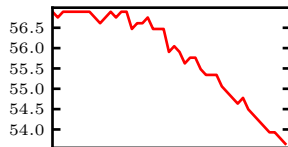
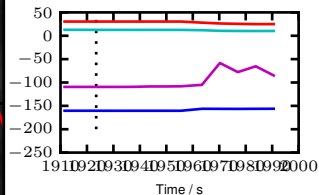
Bias = 9.0V

RTD: 12.7C

$\Delta T = 3.2C$



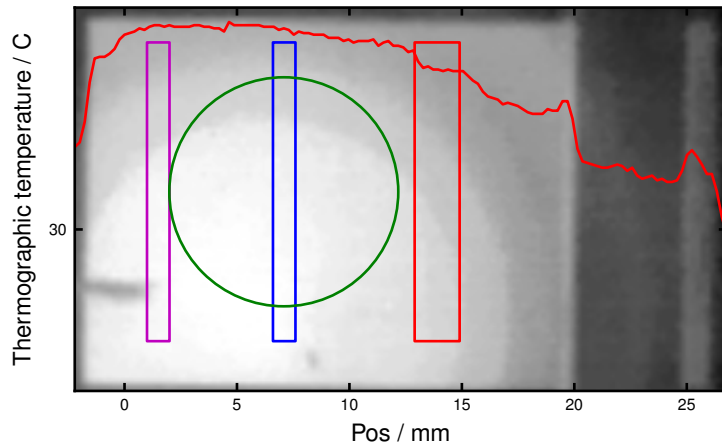
Electrical	Thermographic
T1: 30.4C	52.8C
T2: -160.4C	56.5C
T3: -109.5C	56.9C



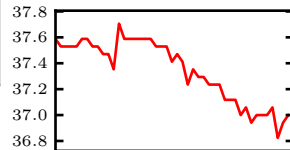
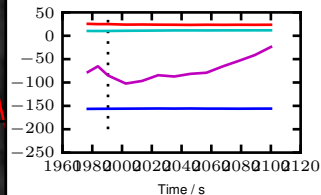
Bias = 0.15V

RTD: 10.3C

$\Delta T = 0.9C$



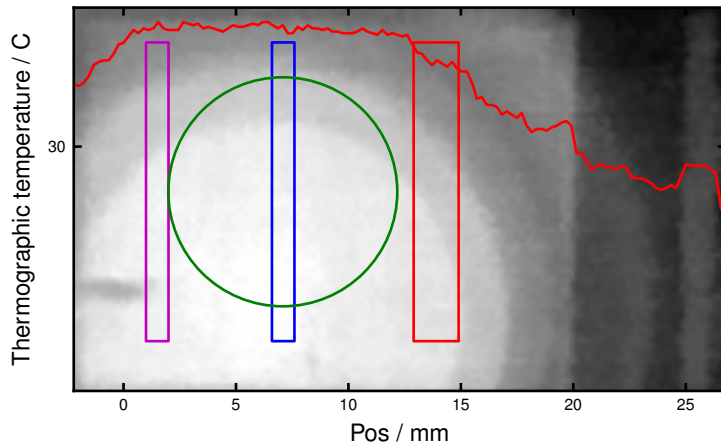
Electrical	Thermographic
T1: 25.0C	36.6C
T2: -156.2C	37.5C
T3: -85.0C	37.6C



Bias = 0.15V

RTD: 11.8C

$\Delta T = 0.3C$



Electrical	Thermographic
T1: 22.9C	32.5C
T2: -155.9C	33.1C
T3: 14.9C	32.9C

