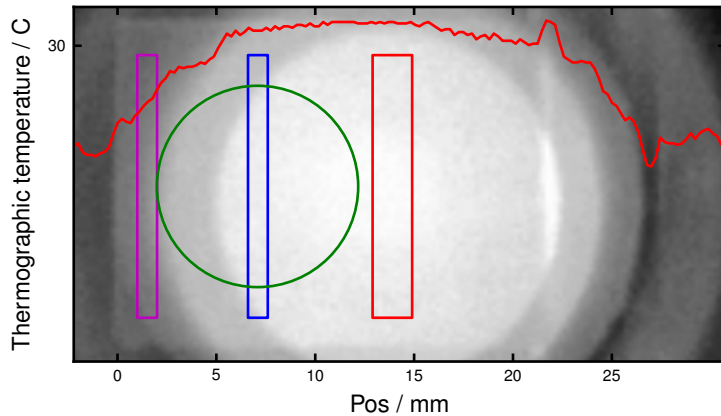


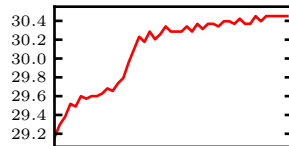
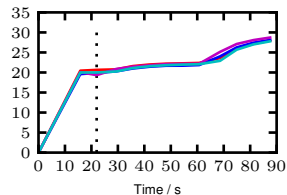
Bias = 0.15V

RTD: 20.0C

$\Delta T = 1.3C$



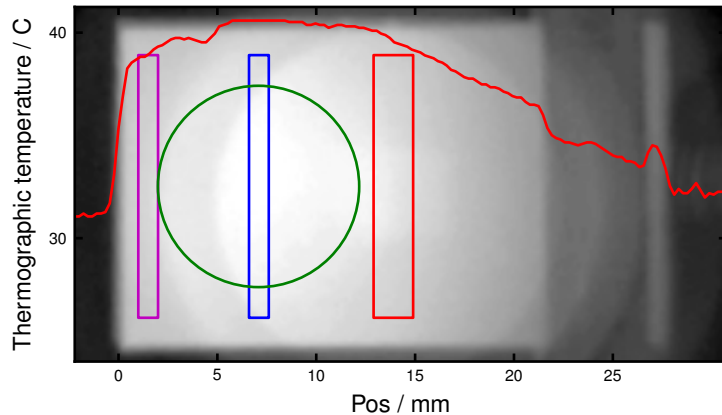
Electrical	Thermographic
T1: 20.6C	30.5C
T2: 19.9C	30.3C
T3: 19.3C	29.2C



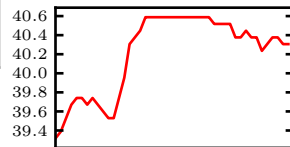
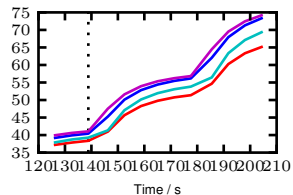
Bias = 3.0V

RTD: 39.3C

$\Delta T = 1.3C$



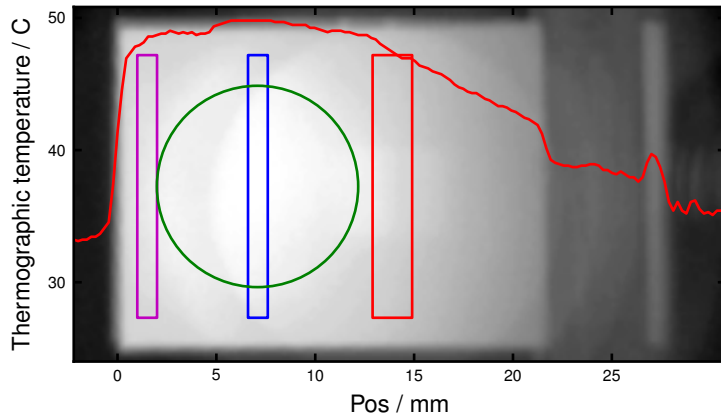
Electrical	Thermographic
T1: 38.4C	40.1C
T2: 40.4C	40.6C
T3: 41.1C	39.3C



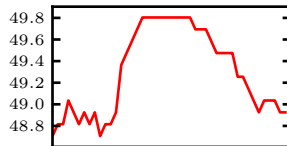
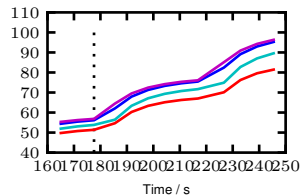
Bias = 4.0V

RTD: 53.8C

$\Delta T = 1.1C$



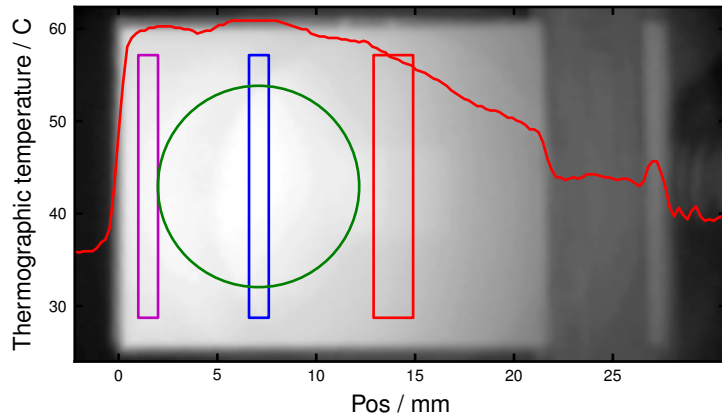
Electrical	Thermographic
T1: 51.4C	48.5C
T2: 56.2C	49.8C
T3: 56.8C	48.7C



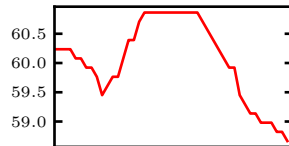
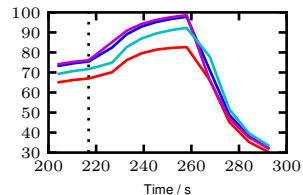
Bias = 5.0V

RTD: 71.7C

$\Delta T = 2.2C$



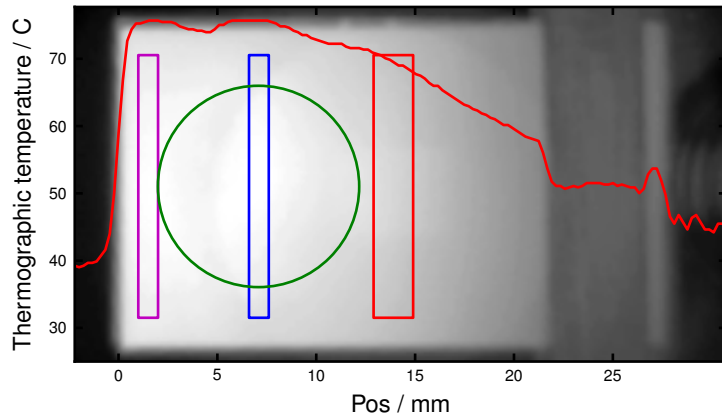
Electrical	Thermographic
T1: 67.0C	58.0C
T2: 75.5C	60.9C
T3: 76.1C	60.2C



Bias = 6.0V

RTD: 92.3C

$\Delta T = 4.1C$



Electrical	Thermographic
T1: 82.7C	70.9C
T2: 97.8C	75.7C
T3: 98.6C	75.7C

