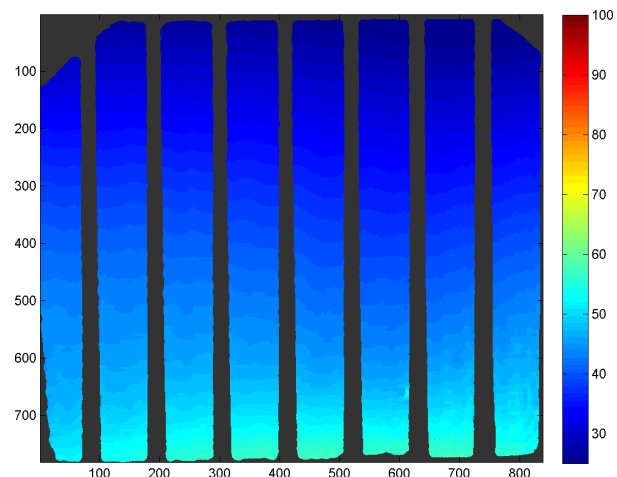
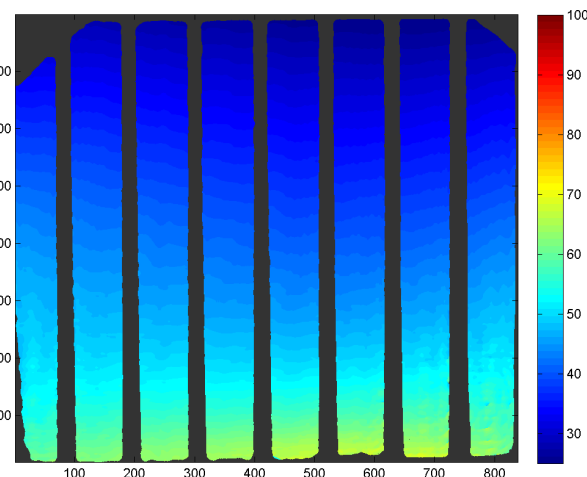


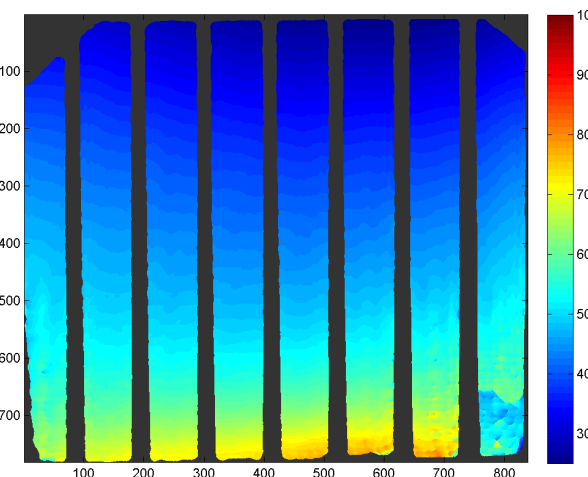
Příloha 1 – Teplotní gradient bez buzení



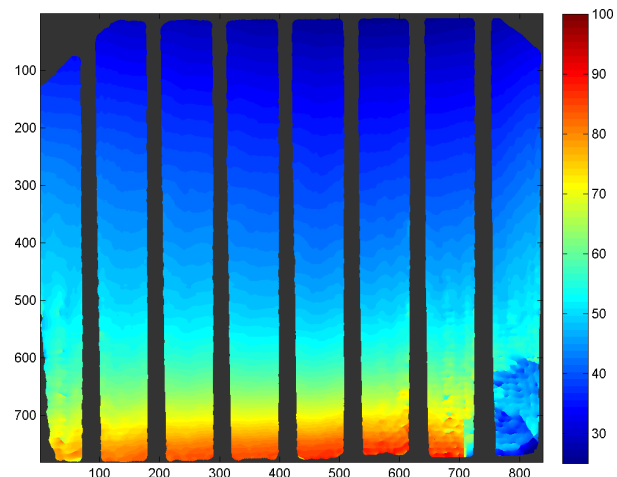
$$T_C = 25,1\text{ }^{\circ}\text{C}, T_H = 57,0\text{ }^{\circ}\text{C}$$



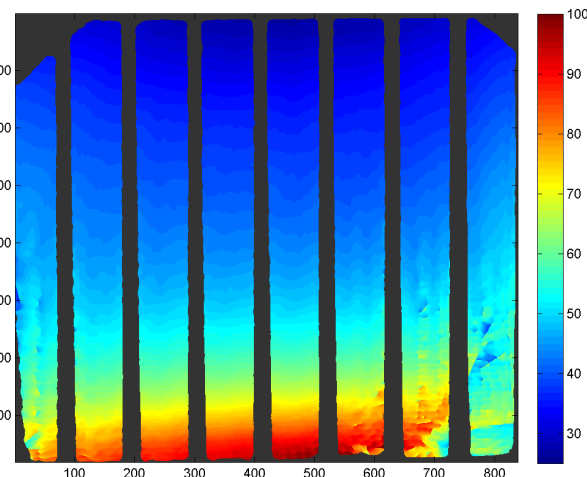
$$T_C = 25,4\text{ }^{\circ}\text{C}, T_H = 65,8\text{ }^{\circ}\text{C}$$



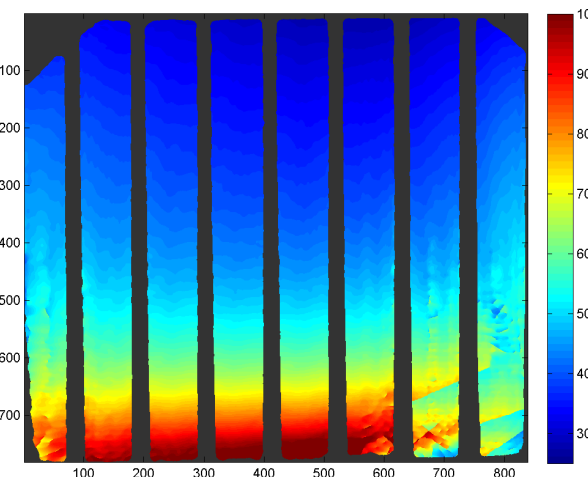
$$T_C = 25,7\text{ }^{\circ}\text{C}, T_H = 76,2\text{ }^{\circ}\text{C}$$



$$T_C = 26,2\text{ }^{\circ}\text{C}, T_H = 85,8\text{ }^{\circ}\text{C}$$

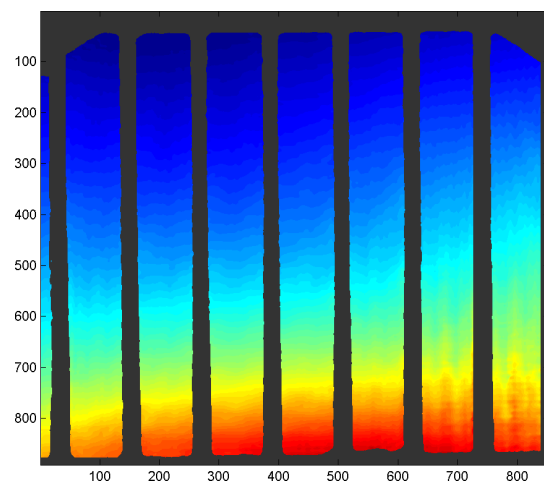


$$T_C = 27,1\text{ }^{\circ}\text{C}, T_H = 96,0\text{ }^{\circ}\text{C}$$

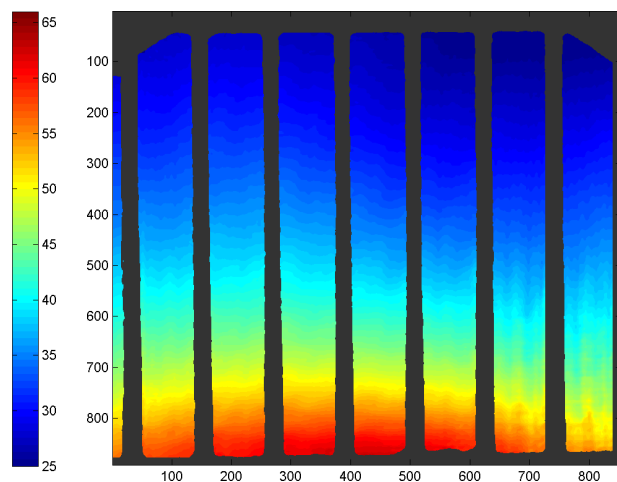


$$T_C = 28,1\text{ }^{\circ}\text{C}, T_H = 105,5\text{ }^{\circ}\text{C}$$

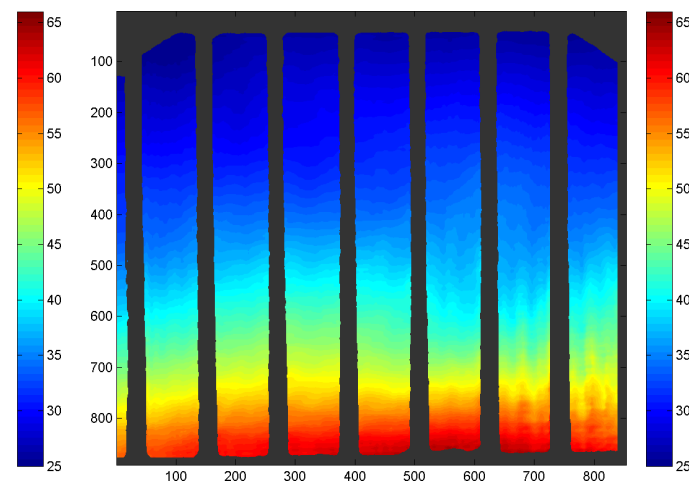
Příloha 2.1 – Teplotní gradient s buzením, výkon topení 10 W



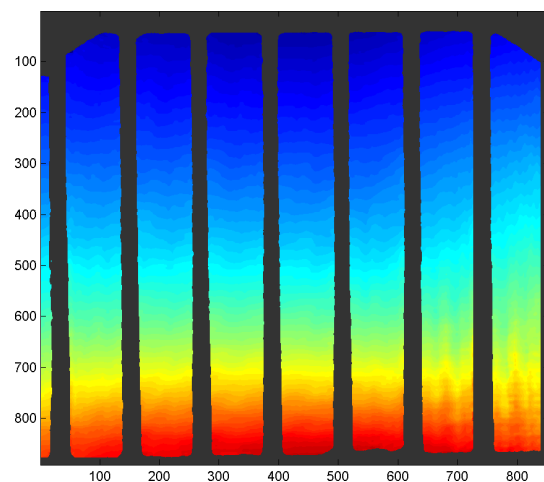
$$0\pi, T_C = 25,0\text{ }^{\circ}\text{C}, T_H = 62,1\text{ }^{\circ}\text{C}$$



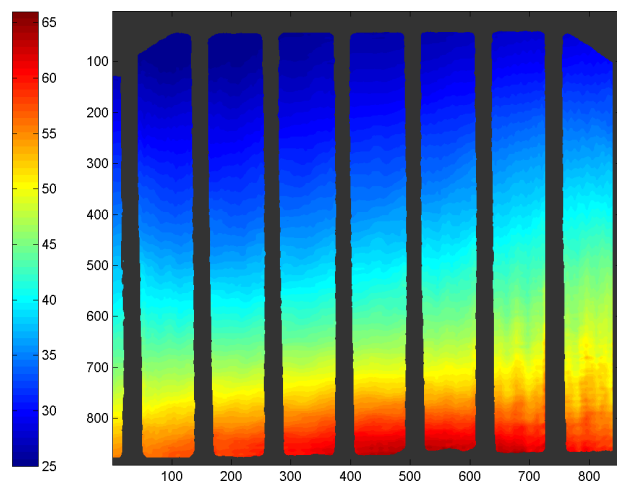
$$1/6\pi, T_C = 25,2\text{ }^{\circ}\text{C}, T_H = 62,5\text{ }^{\circ}\text{C}$$



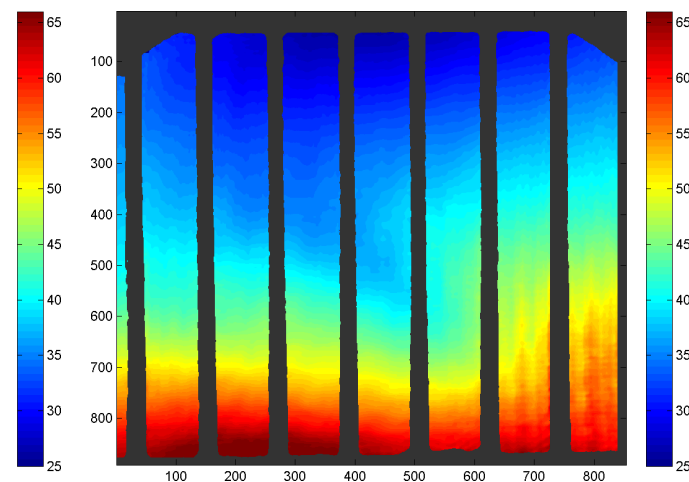
$$2/6\pi, T_C = 25,3\text{ }^{\circ}\text{C}, T_H = 62,8\text{ }^{\circ}\text{C}$$



$$3/6\pi, T_C = 25,5\text{ }^{\circ}\text{C}, T_H = 63,2\text{ }^{\circ}\text{C}$$

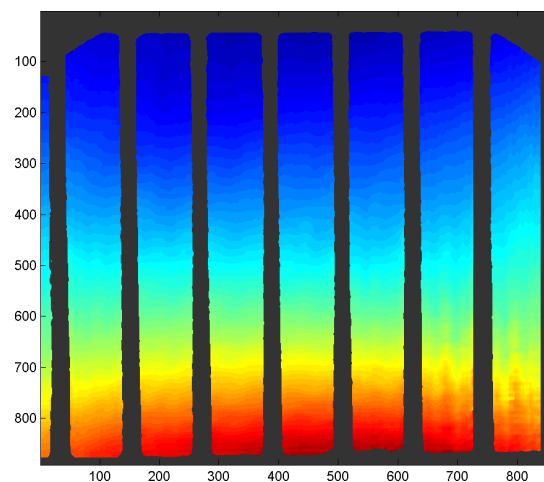


$$4/6\pi, T_C = 25,6\text{ }^{\circ}\text{C}, T_H = 63,5\text{ }^{\circ}\text{C}$$

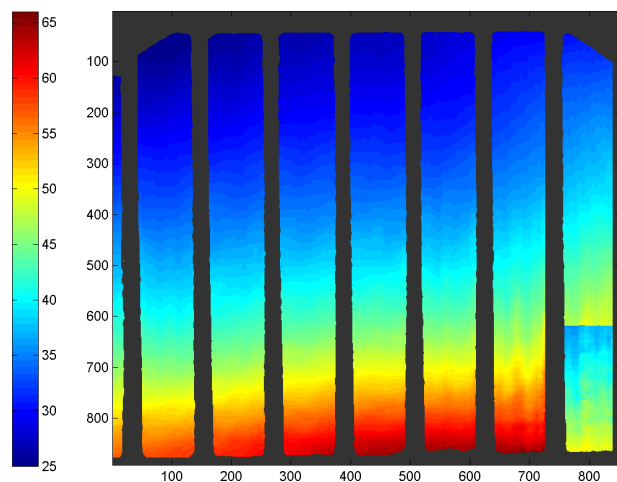


$$5/6\pi, T_C = 25,8\text{ }^{\circ}\text{C}, T_H = 63,9\text{ }^{\circ}\text{C}$$

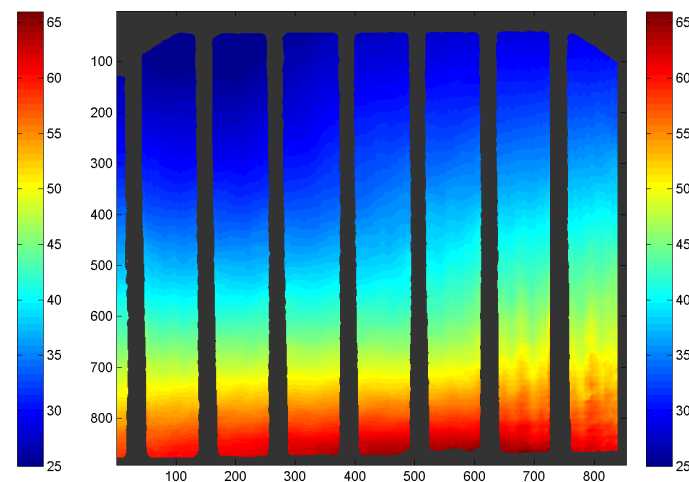
Příloha 2.2 – Teplotní gradient s buzením, výkon topení 10 W



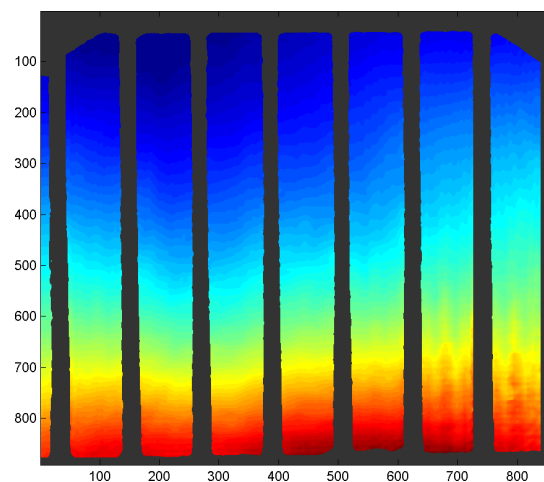
$$6/6\pi, T_C = 25,9^\circ\text{C}, T_H = 64,2^\circ\text{C}$$



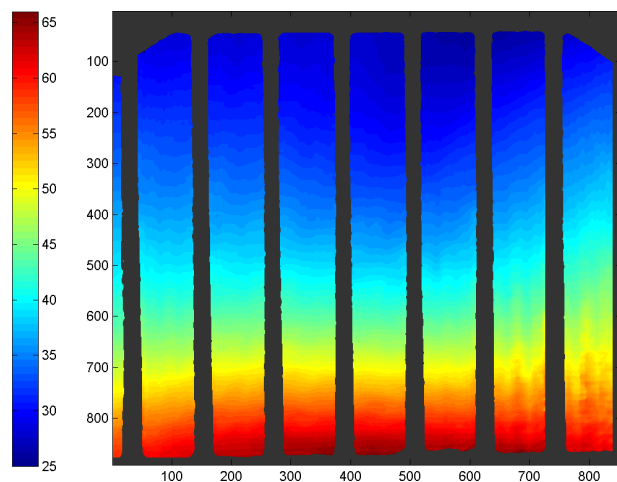
$$7/6\pi, T_C = 26,1^\circ\text{C}, T_H = 64,6^\circ\text{C}$$



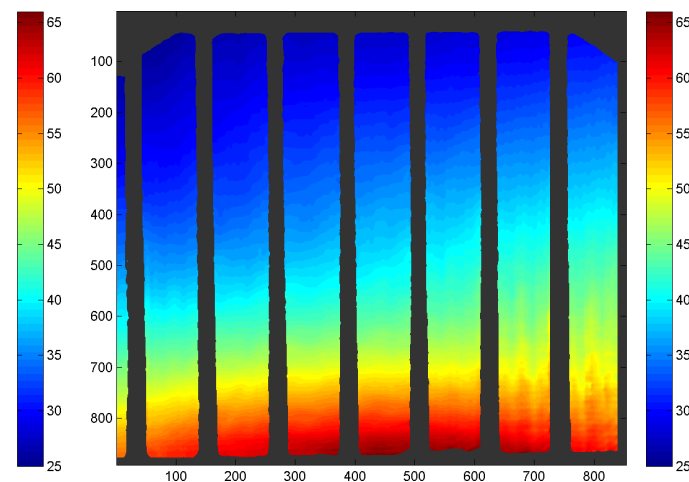
$$8/6\pi, T_C = 26,2^\circ\text{C}, T_H = 64,9^\circ\text{C}$$



$$9/6\pi, T_C = 26,4^\circ\text{C}, T_H = 65,3^\circ\text{C}$$

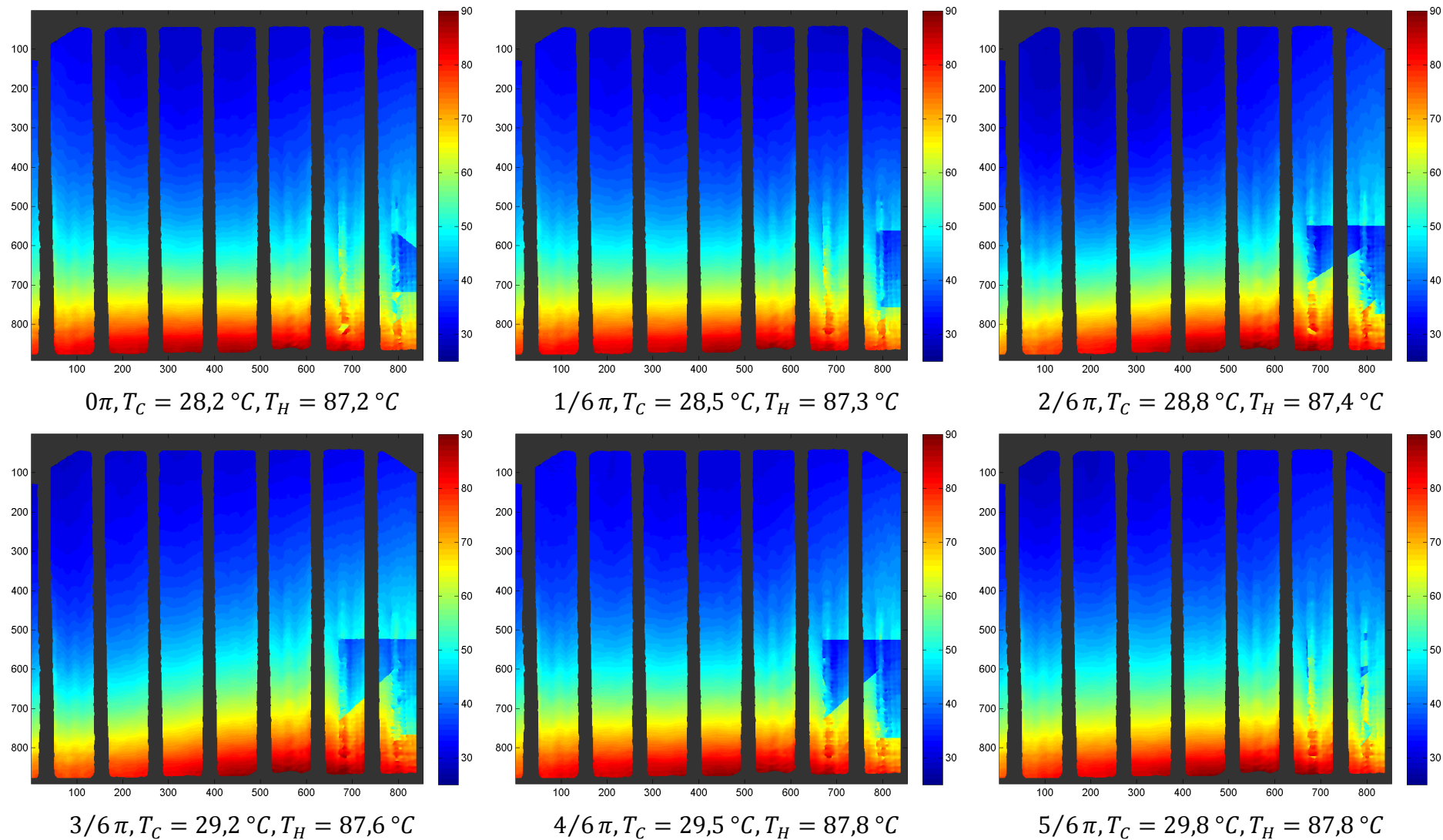


$$10/6\pi, T_C = 26,5^\circ\text{C}, T_H = 65,6^\circ\text{C}$$

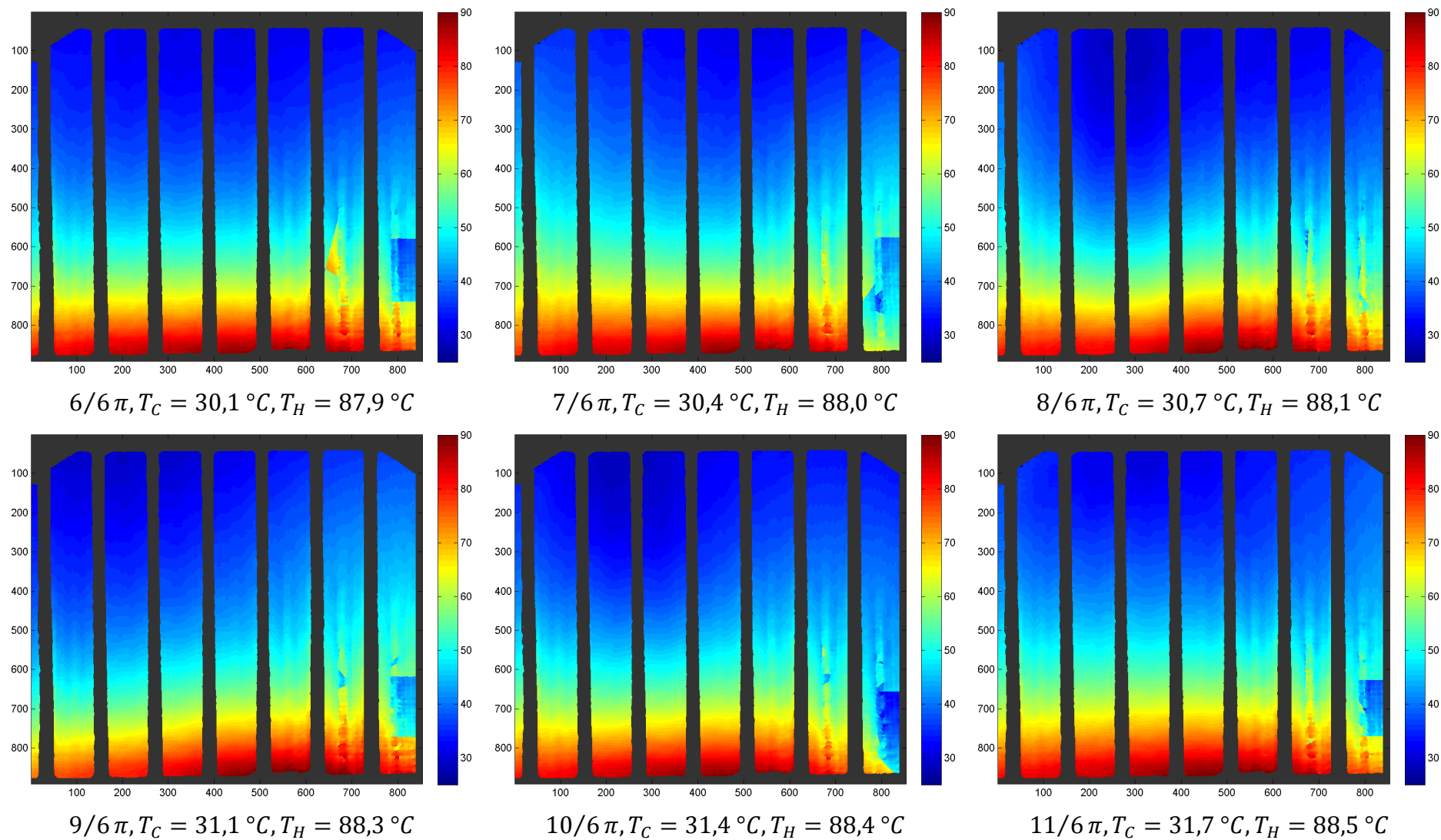


$$11/6\pi, T_C = 26,7^\circ\text{C}, T_H = 66,0^\circ\text{C}$$

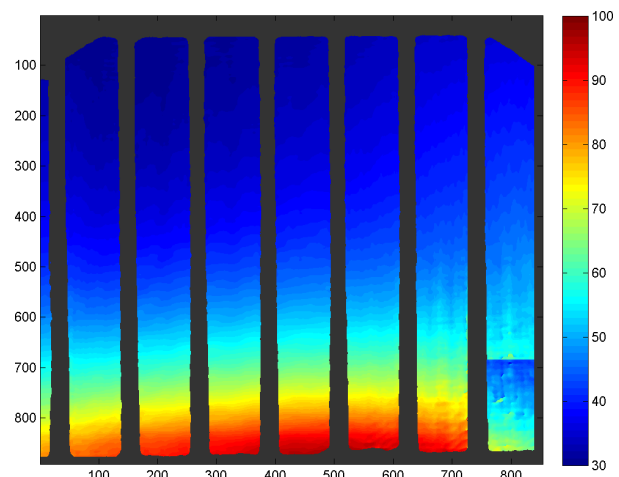
Příloha 3.1 – Teplotní gradient s buzením, výkon topení 15 W



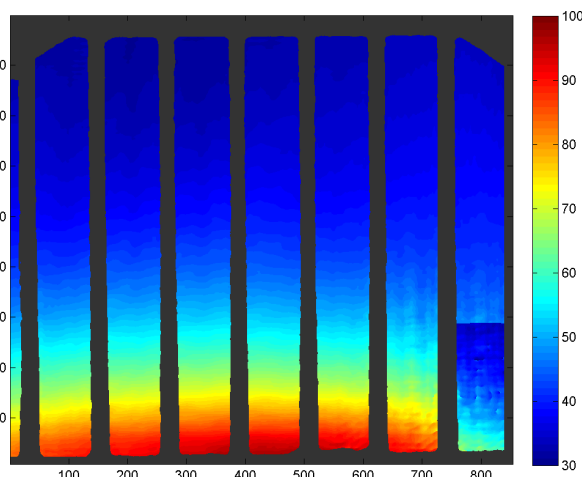
Příloha 3.2 – Teplotní gradient s buzením, výkon topení 15 W



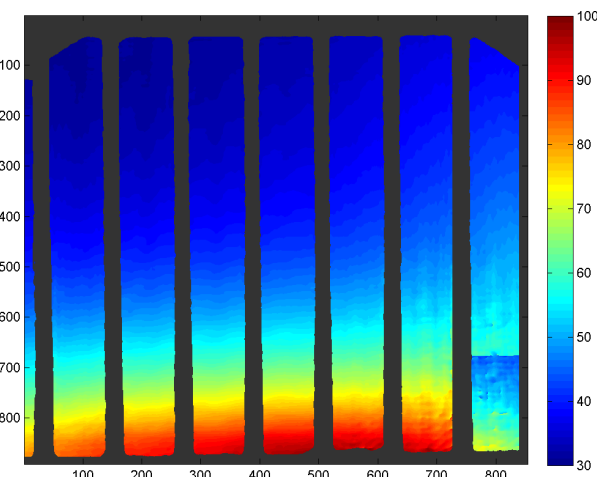
Příloha 4.1 – Teplotní gradient s buzením, výkon topení 20 W



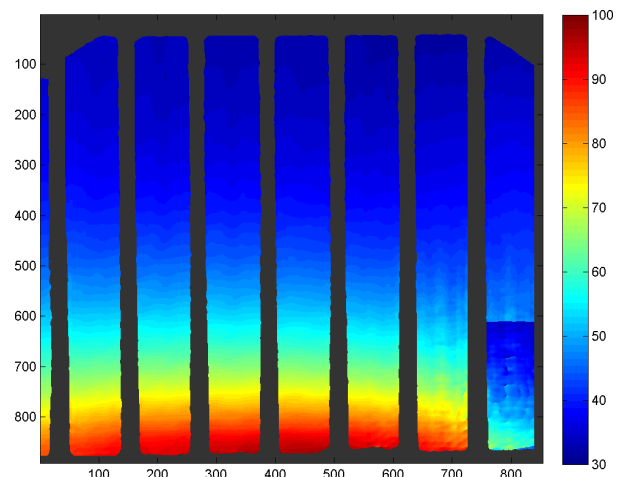
$$0\pi, T_C = 30,8^\circ\text{C}, T_H = 94,7^\circ\text{C}$$



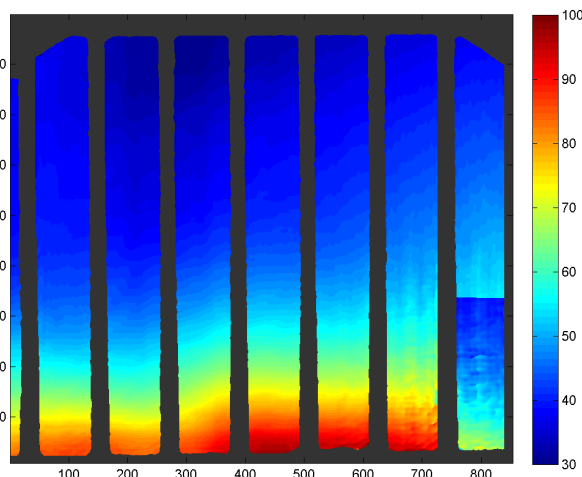
$$1/6\pi, T_C = 31,0^\circ\text{C}, T_H = 95,1^\circ\text{C}$$



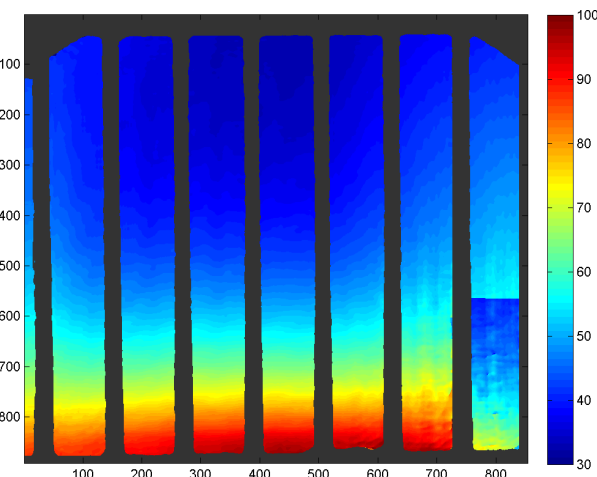
$$2/6\pi, T_C = 31,3^\circ\text{C}, T_H = 95,4^\circ\text{C}$$



$$3/6\pi, T_C = 31,5^\circ\text{C}, T_H = 95,8^\circ\text{C}$$

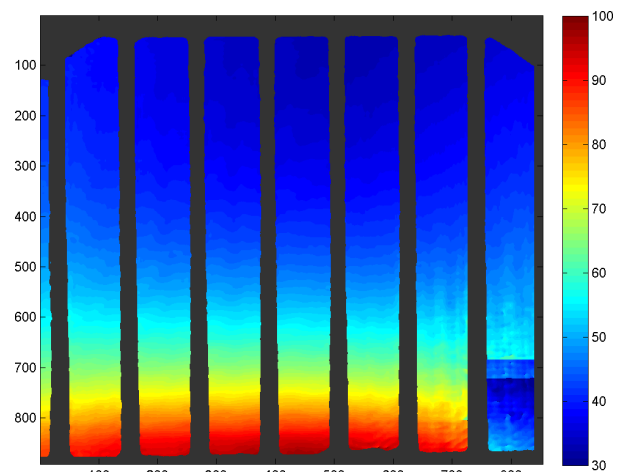


$$4/6\pi, T_C = 31,7^\circ\text{C}, T_H = 96,2^\circ\text{C}$$

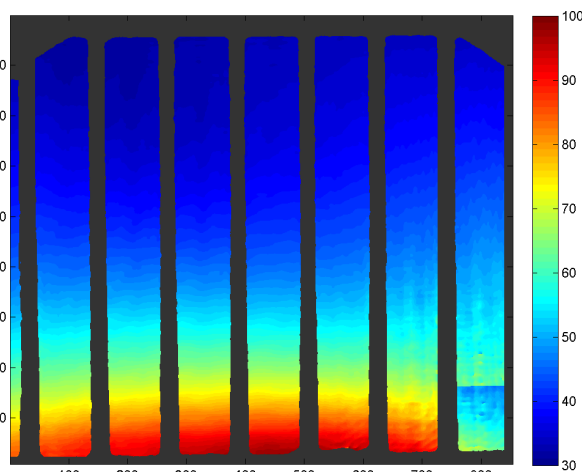


$$5/6\pi, T_C = 31,9^\circ\text{C}, T_H = 96,5^\circ\text{C}$$

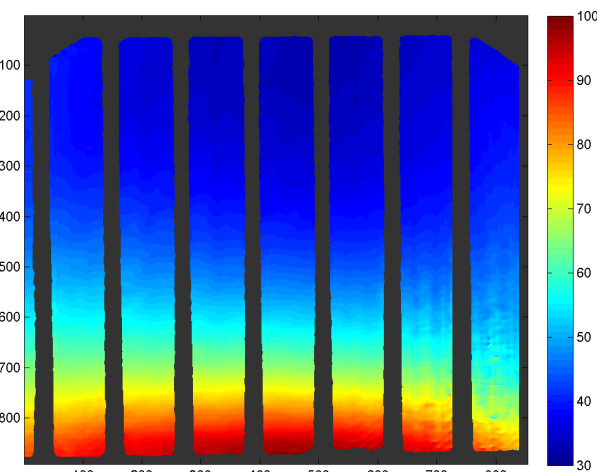
Příloha 4.2 – Teplotní gradient s buzením, výkon topení 20 W



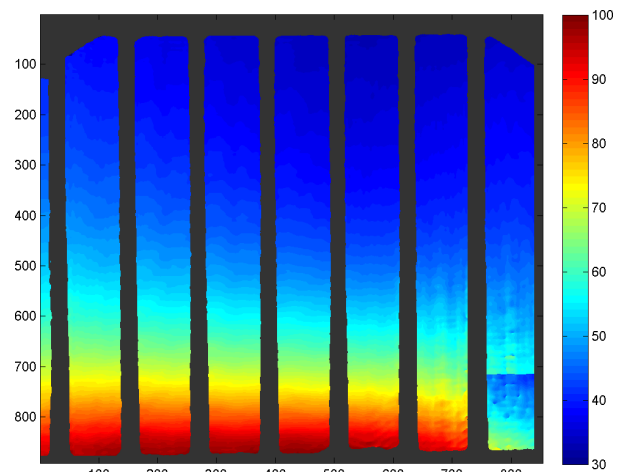
$$6/6\pi, T_C = 32,2\text{ }^{\circ}\text{C}, T_H = 96,9\text{ }^{\circ}\text{C}$$



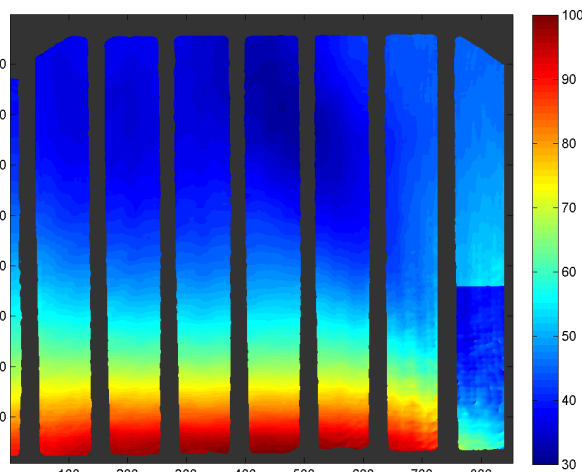
$$7/6\pi, T_C = 32,4\text{ }^{\circ}\text{C}, T_H = 97,2\text{ }^{\circ}\text{C}$$



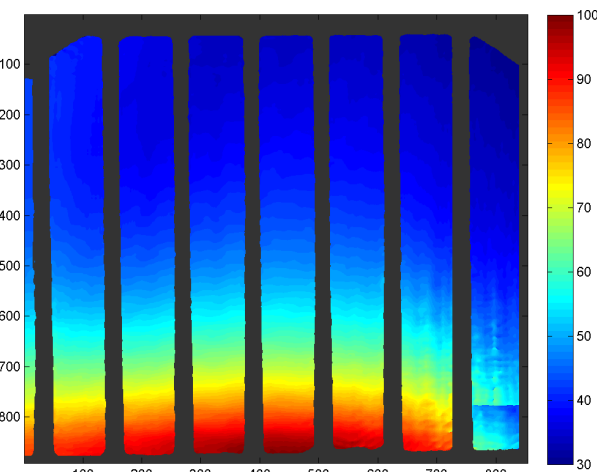
$$8/6\pi, T_C = 32,6\text{ }^{\circ}\text{C}, T_H = 97,6\text{ }^{\circ}\text{C}$$



$$9/6\pi, T_C = 32,8\text{ }^{\circ}\text{C}, T_H = 98,0\text{ }^{\circ}\text{C}$$

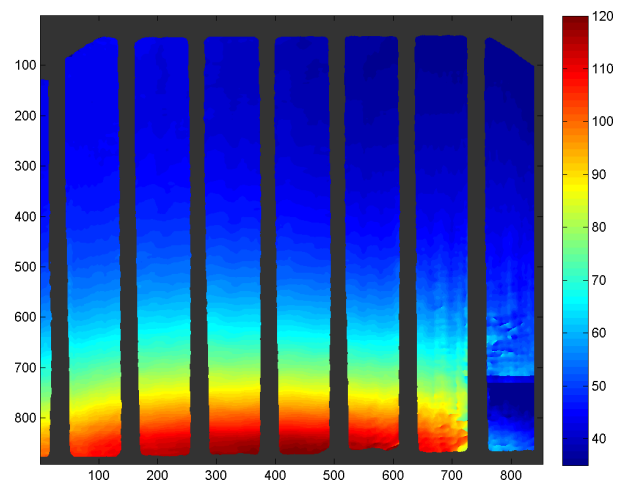


$$10/6\pi, T_C = 33,1\text{ }^{\circ}\text{C}, T_H = 98,3\text{ }^{\circ}\text{C}$$

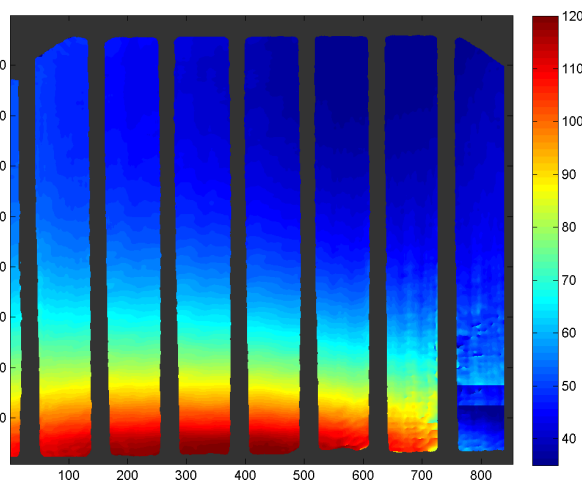


$$11/6\pi, T_C = 33,3\text{ }^{\circ}\text{C}, T_H = 98,7\text{ }^{\circ}\text{C}$$

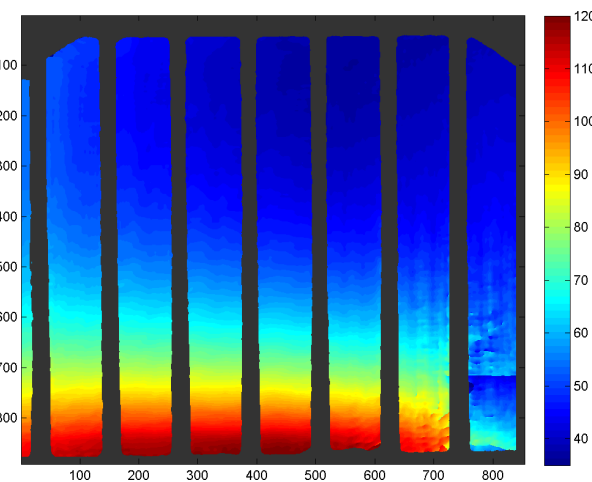
Příloha 5.1 – Teplotní gradient s buzením, výkon topení 25 W



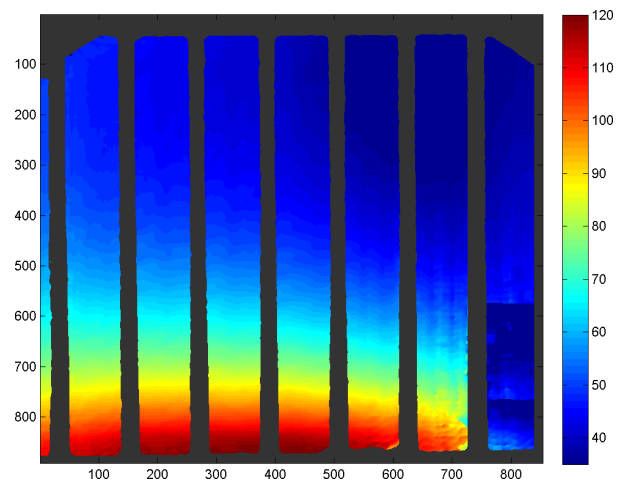
$$0\pi, T_C = 37,2\text{ }^{\circ}\text{C}, T_H = 117,2\text{ }^{\circ}\text{C}$$



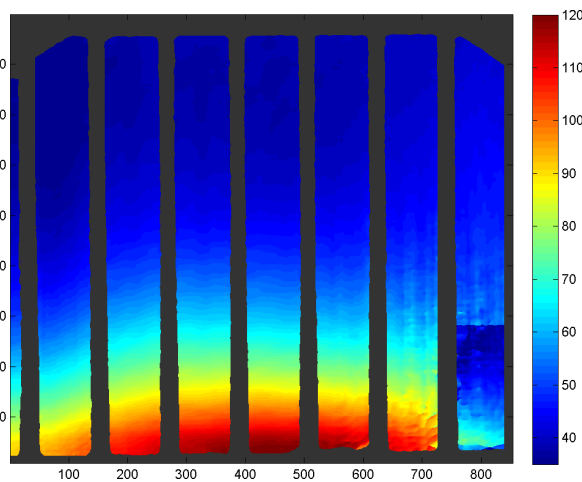
$$1/6\pi, T_C = 37,3\text{ }^{\circ}\text{C}, T_H = 117,4\text{ }^{\circ}\text{C}$$



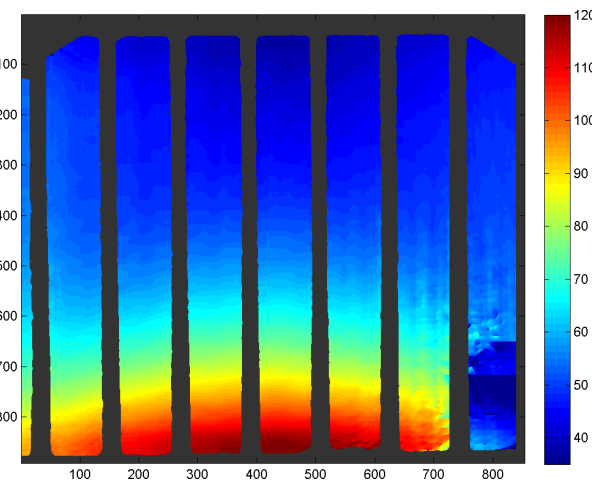
$$2/6\pi, T_C = 37,5\text{ }^{\circ}\text{C}, T_H = 117,5\text{ }^{\circ}\text{C}$$



$$3/6\pi, T_C = 37,6\text{ }^{\circ}\text{C}, T_H = 117,7\text{ }^{\circ}\text{C}$$

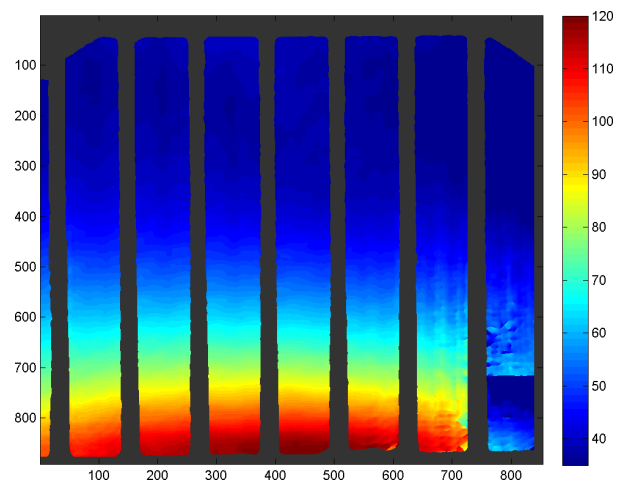


$$4/6\pi, T_C = 37,7\text{ }^{\circ}\text{C}, T_H = 117,8\text{ }^{\circ}\text{C}$$

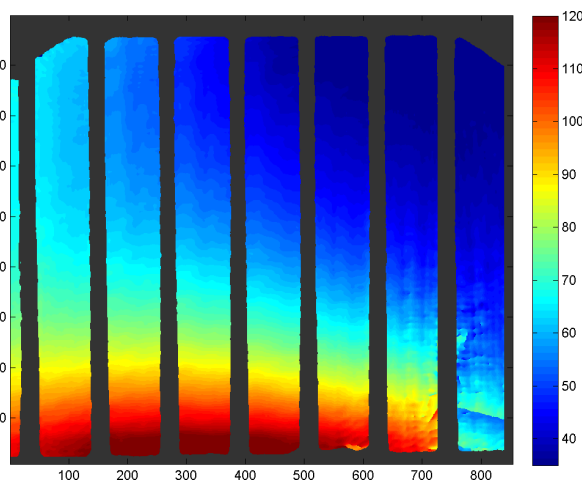


$$5/6\pi, T_C = 37,8\text{ }^{\circ}\text{C}, T_H = 118,0\text{ }^{\circ}\text{C}$$

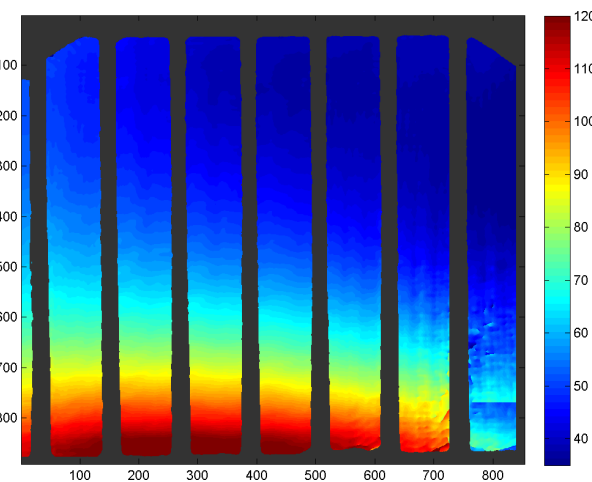
Příloha 5.2 – Teplotní gradient s buzením, výkon topení 25 W



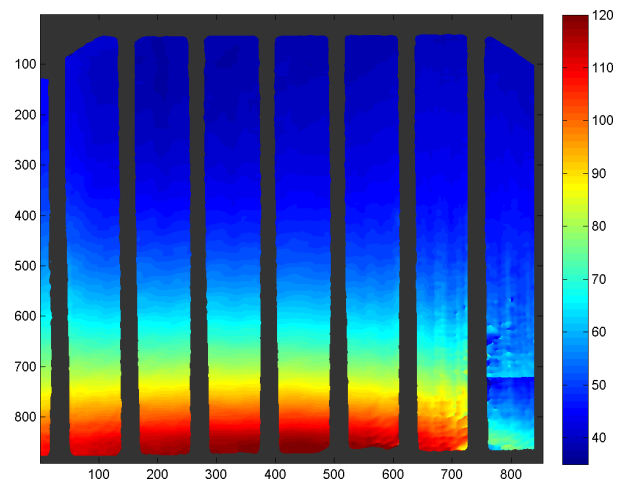
$$6/6\pi, T_C = 38,0\text{ }^{\circ}\text{C}, T_H = 118,1\text{ }^{\circ}\text{C}$$



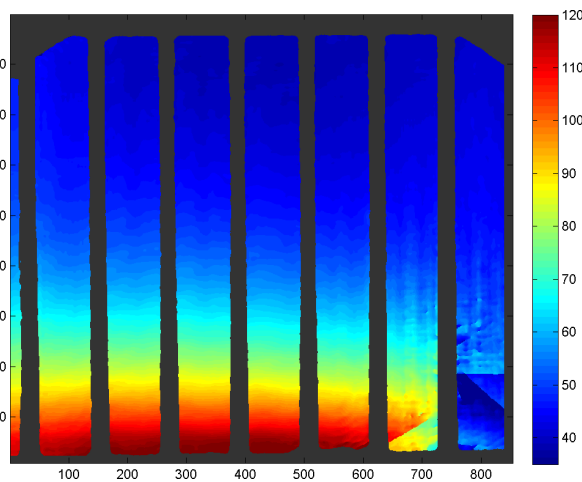
$$7/6\pi, T_C = 38,1\text{ }^{\circ}\text{C}, T_H = 118,3\text{ }^{\circ}\text{C}$$



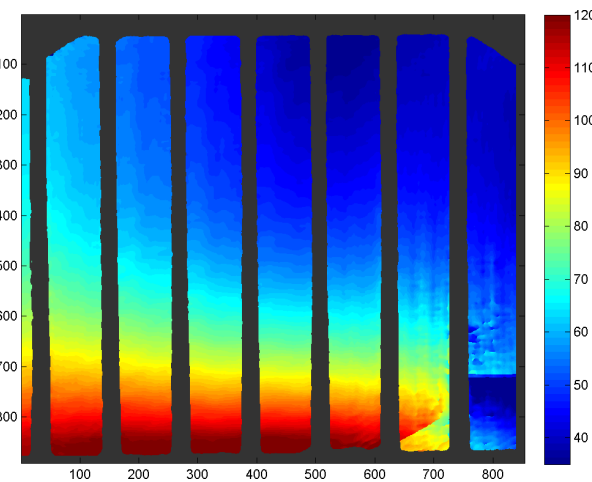
$$8/6\pi, T_C = 38,2\text{ }^{\circ}\text{C}, T_H = 118,4\text{ }^{\circ}\text{C}$$



$$9/6\pi, T_C = 38,3\text{ }^{\circ}\text{C}, T_H = 118,6\text{ }^{\circ}\text{C}$$



$$10/6\pi, T_C = 38,5\text{ }^{\circ}\text{C}, T_H = 118,7\text{ }^{\circ}\text{C}$$



$$11/6\pi, T_C = 38,6\text{ }^{\circ}\text{C}, T_H = 118,9\text{ }^{\circ}\text{C}$$

