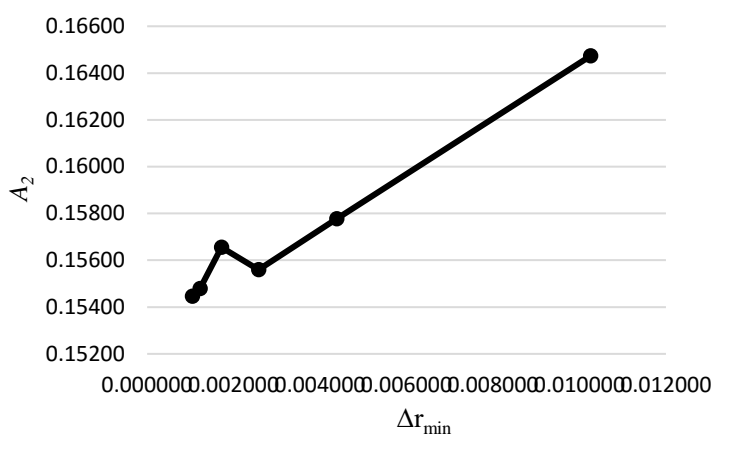
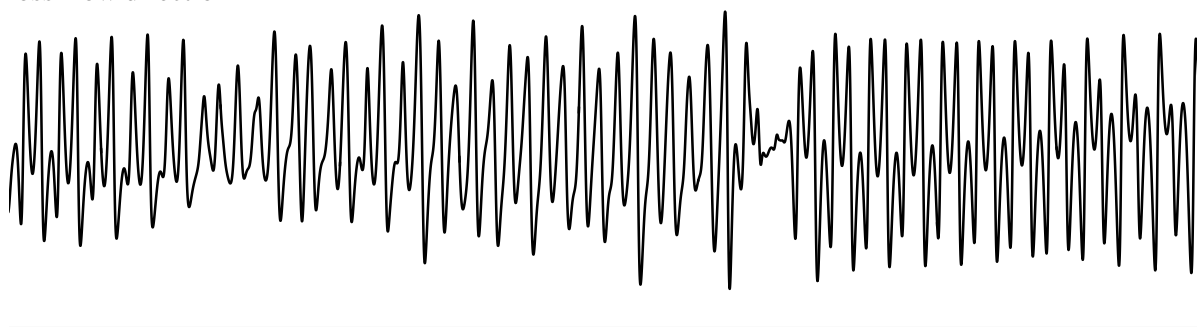


X1	Y1	X2	Y2	dr	
-6.74E-13	-0.09909776	-6.88E-13	-0.1	distance=	0.0009022430
6.73E-03	-0.09914241	6.71E-03	-0.10004506	distance=	0.0009028650
9.05E-03	-0.09917852	9.03E-03	-0.1000815	distance=	0.0009033643
-1.38E-02	-0.09927912	-1.38E-02	-0.10018064	distance=	0.0009022035
N/A				distance=	#VALUE!
-5.36E-03	-0.09898302	-5.34E-03	-0.10002854	distance=	0.0010456809
-5.36E-03	-0.09				2209223
5.37E-03	-0.09				7178606
5.39E-03	-0.09				5789557
5.42E-03	-0.09				3800815
5.52E-03	-0.08				2560005



Nc	delta r	A2
116	0.0	
176	0.01	
236	0.01351185	0.15412782
266	0.0118105	1.54E-01
	delta r	A2
	0.001046	0.15446011
	0.001221	0.1547885
	0.001718	0.15655938
	0.002579	0.15560088
	0.004380	0.15776751
	0.010256	0.16473221

ross-flow direction



130

135

140
 t/T

145

150

155

160