Length in seconds: 3.0580725623582765 Audio File read: ../audio/dulcimerA3-f.wav Sample Rate: 44100

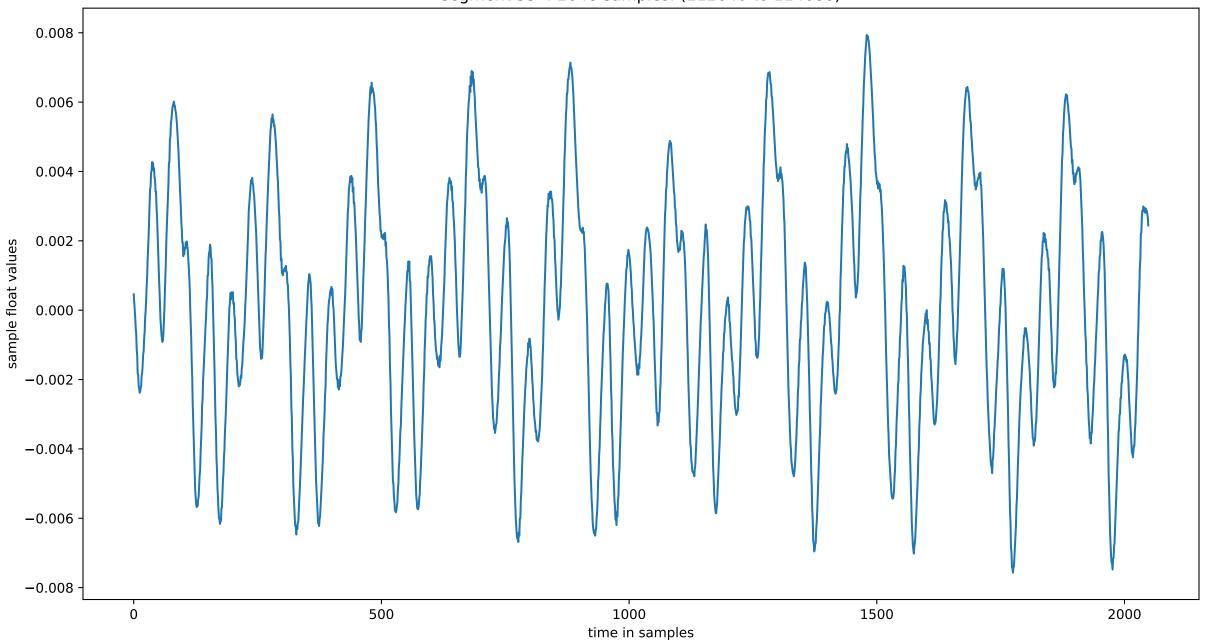
Segment Size: 2048 FFT Size: 1024 Number of Segments: 65 Hop Size: 128

Data for Segment 55:	Wea	Weak f_0: 220.0 Hz			Target Samples per Cycle: 200.5					Number of Cycles: 28		
Cycle Number:	0	1	2	3	4	5	6	7	8	9		
Samples per Cycle:	200	201	202	199	198	198	197	201	194	203		
Cycle Number:	10	11	12	13	14	15	16	17	18	19		

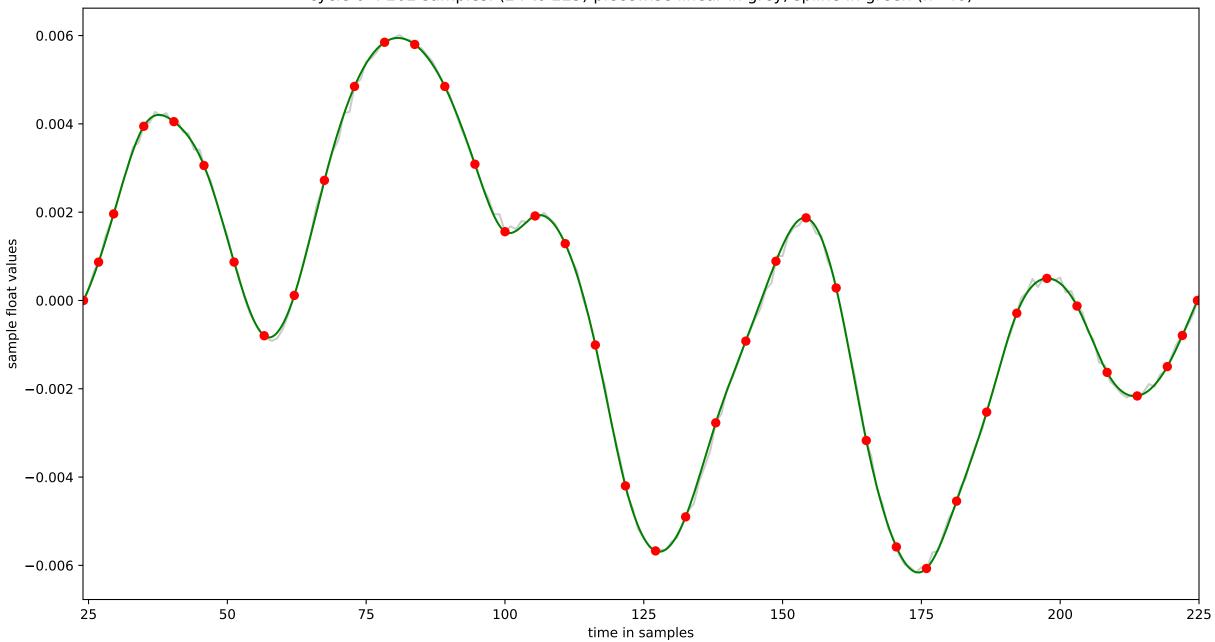
Cycle Number: Samples per Cycle:

Samples per Cycle:

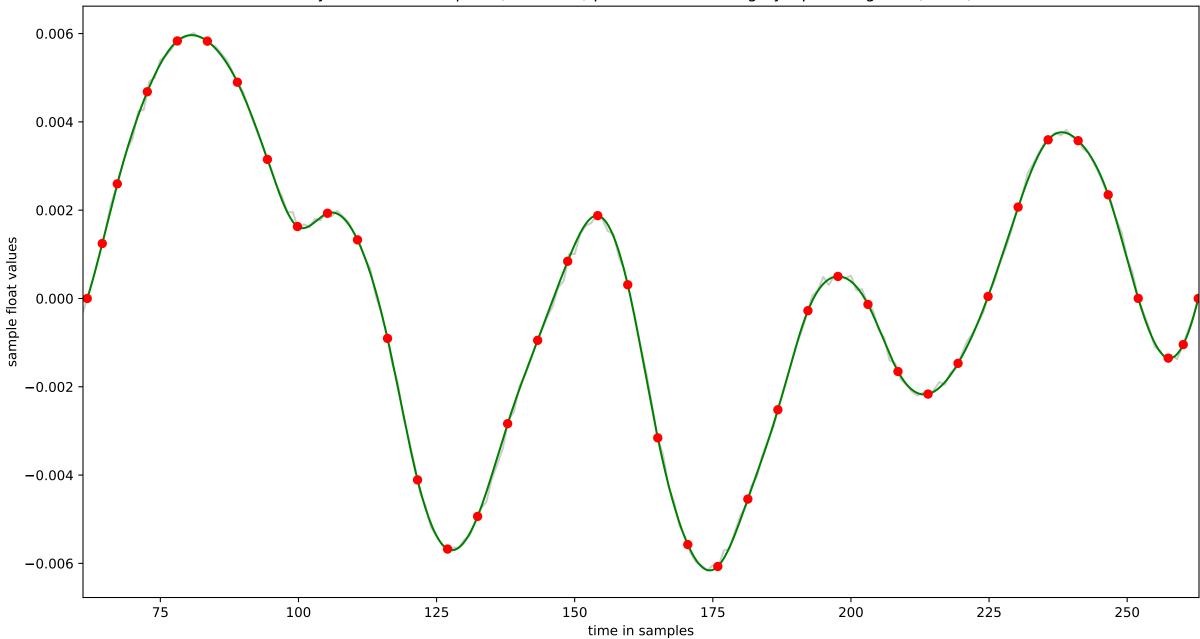
segment 55 : 2048 samples: (112640 to 114688)



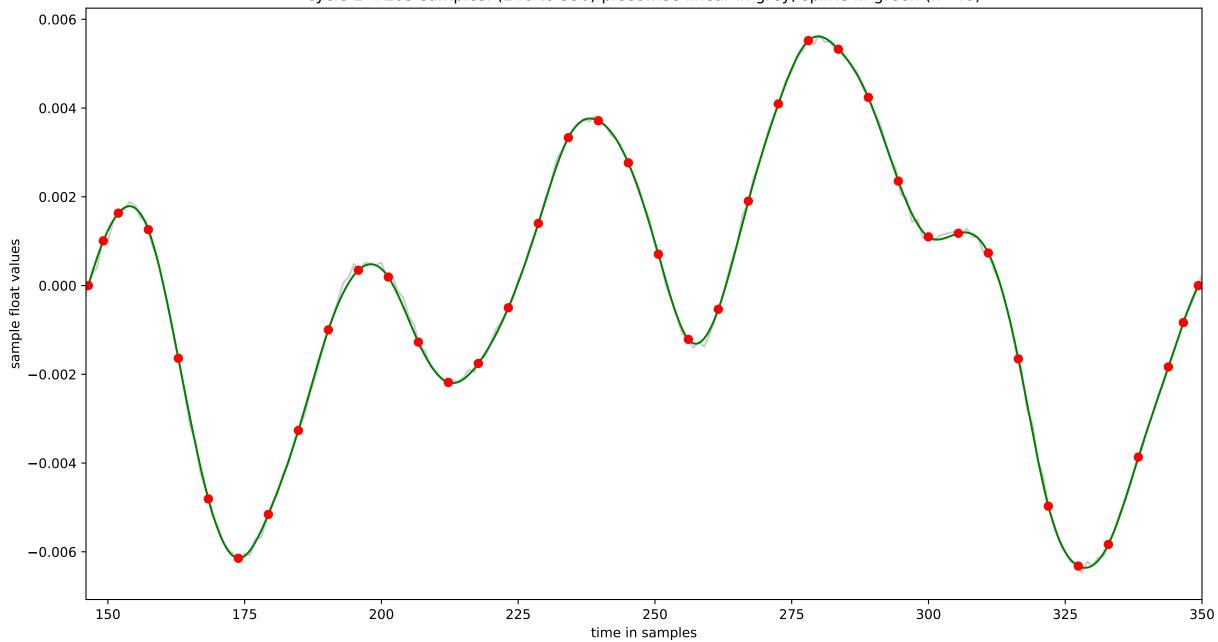
cycle 0 : 202 samples: (24 to 225) piecewise linear in grey, spline in green (n=40)



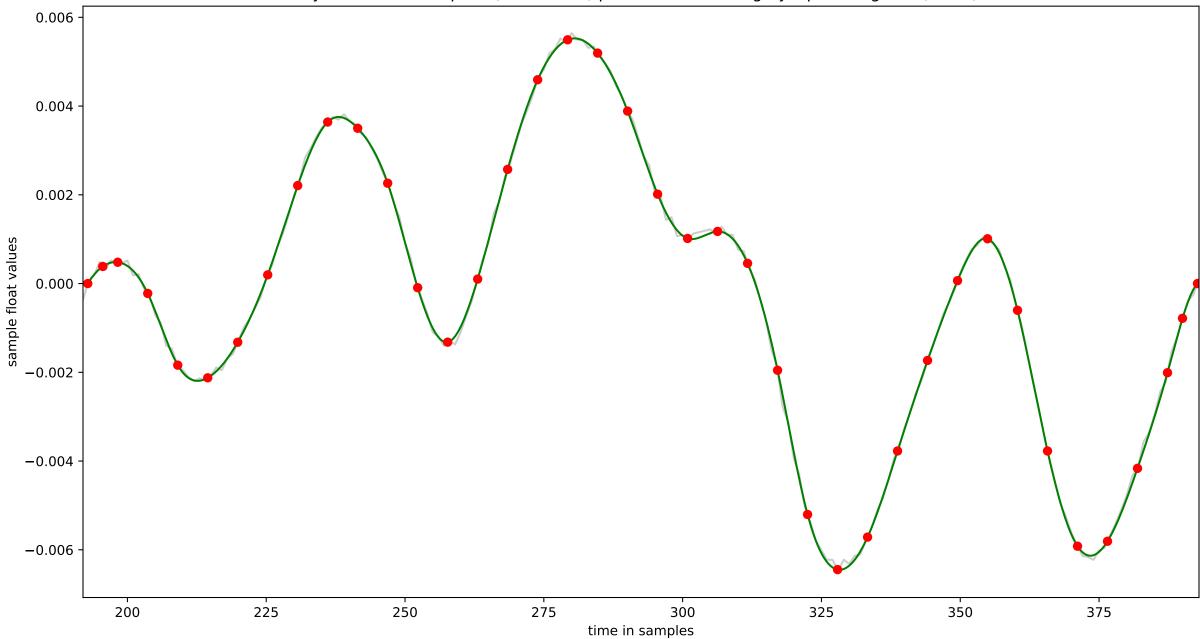
cycle 1 : 203 samples: (61 to 263) piecewise linear in grey, spline in green (n=40)



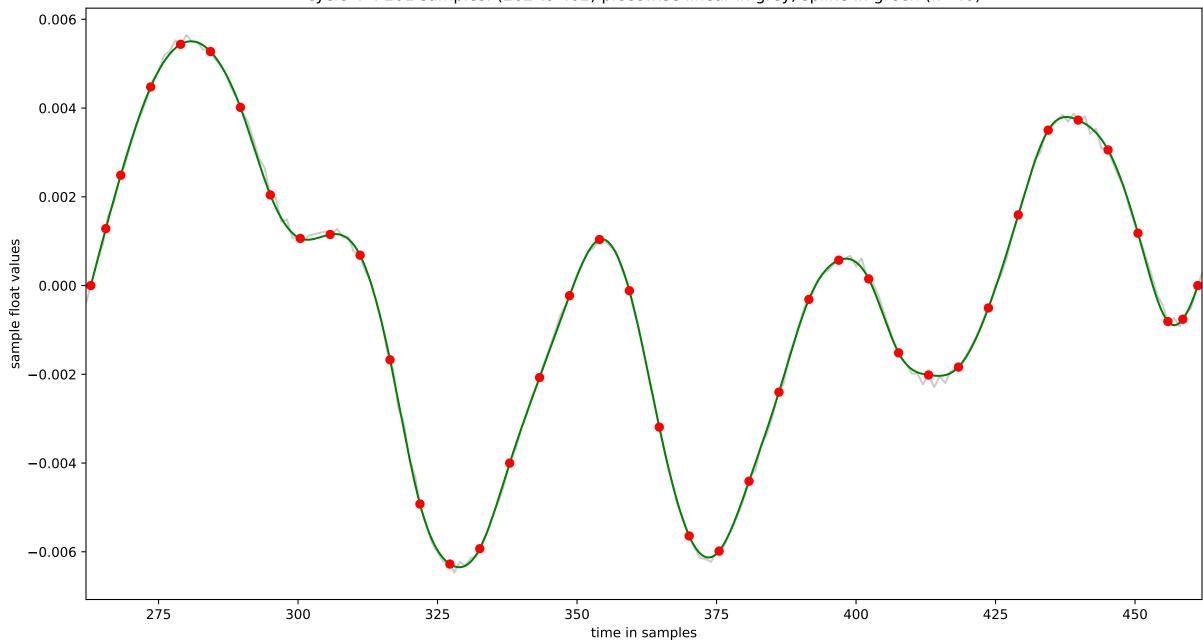
cycle 2: 205 samples: (146 to 350) piecewise linear in grey, spline in green (n=40)



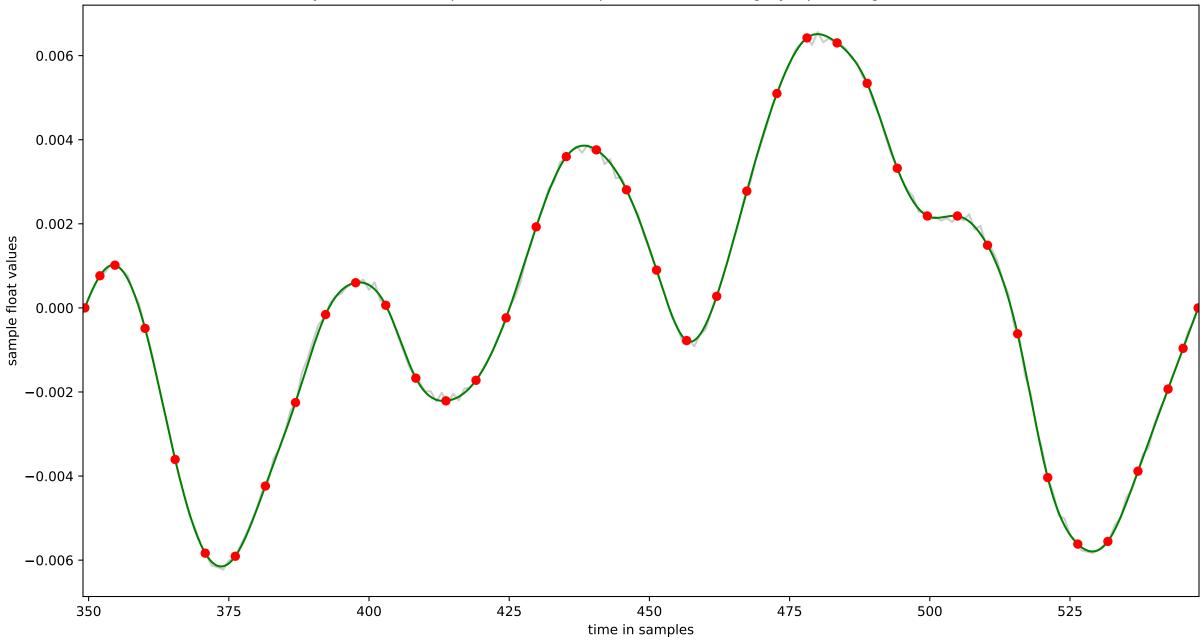
cycle 3: 202 samples: (192 to 393) piecewise linear in grey, spline in green (n=40)



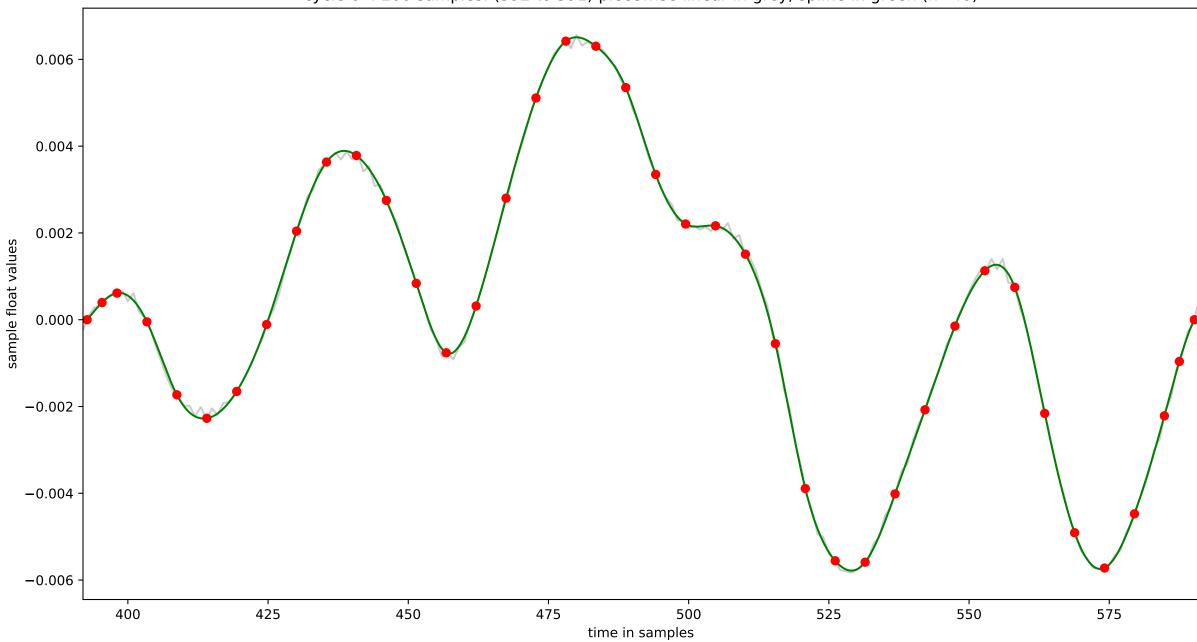
cycle 4: 201 samples: (262 to 462) piecewise linear in grey, spline in green (n=40)



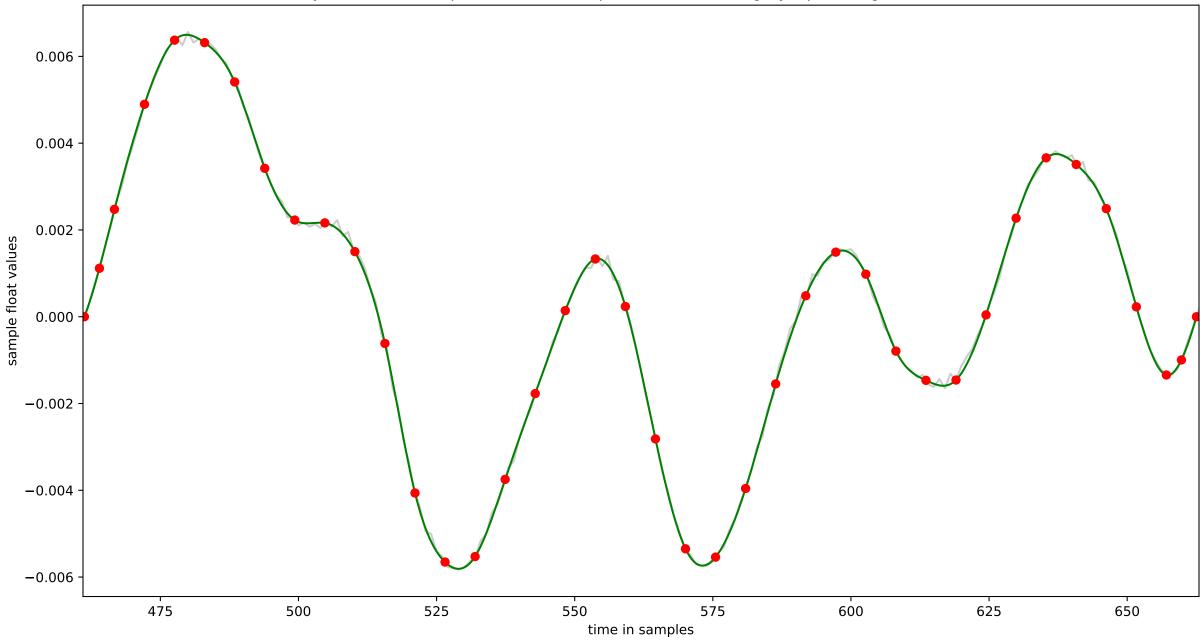
cycle 5 : 200 samples: (349 to 548) piecewise linear in grey, spline in green (n=40)



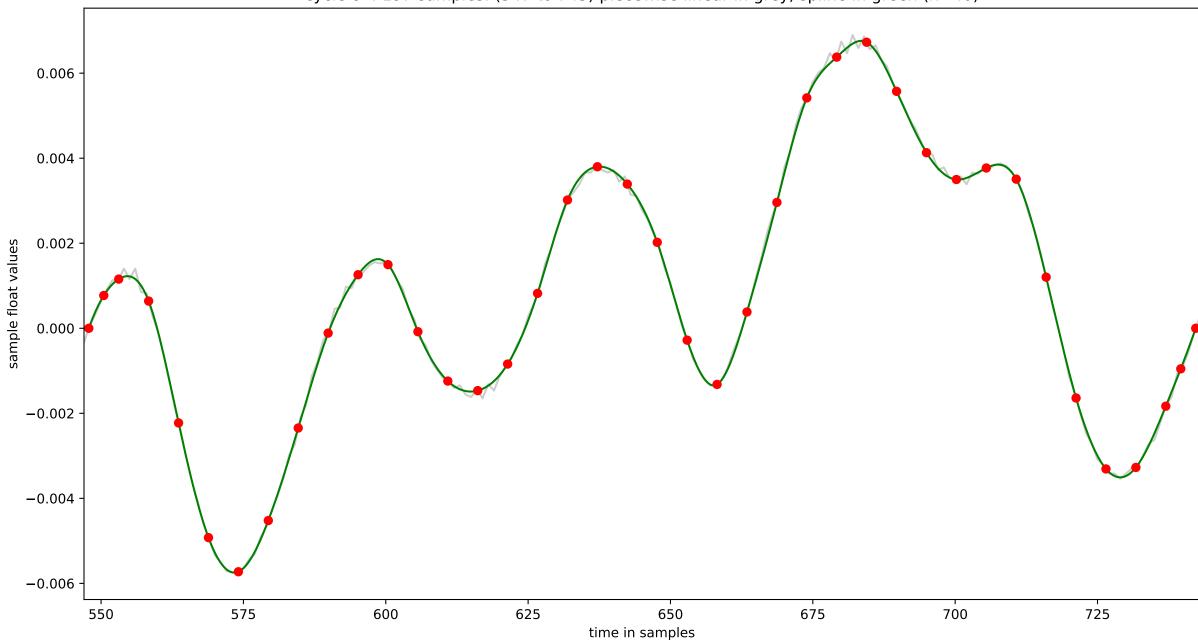
cycle 6: 200 samples: (392 to 591) piecewise linear in grey, spline in green (n=40)



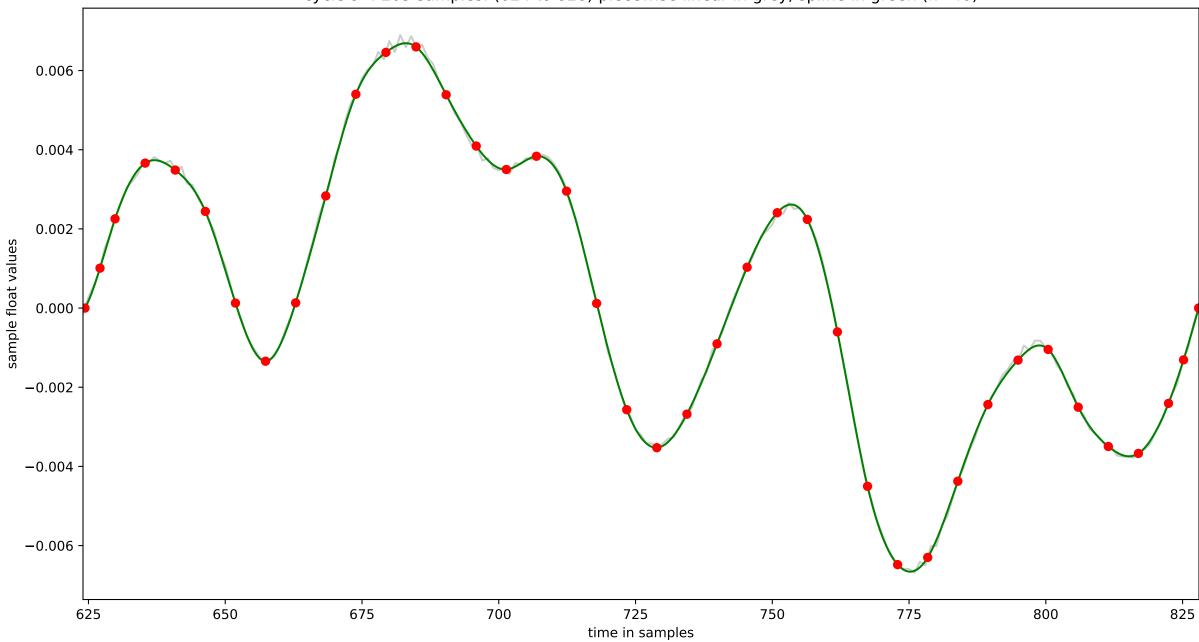
cycle 7: 203 samples: (461 to 663) piecewise linear in grey, spline in green (n=40)



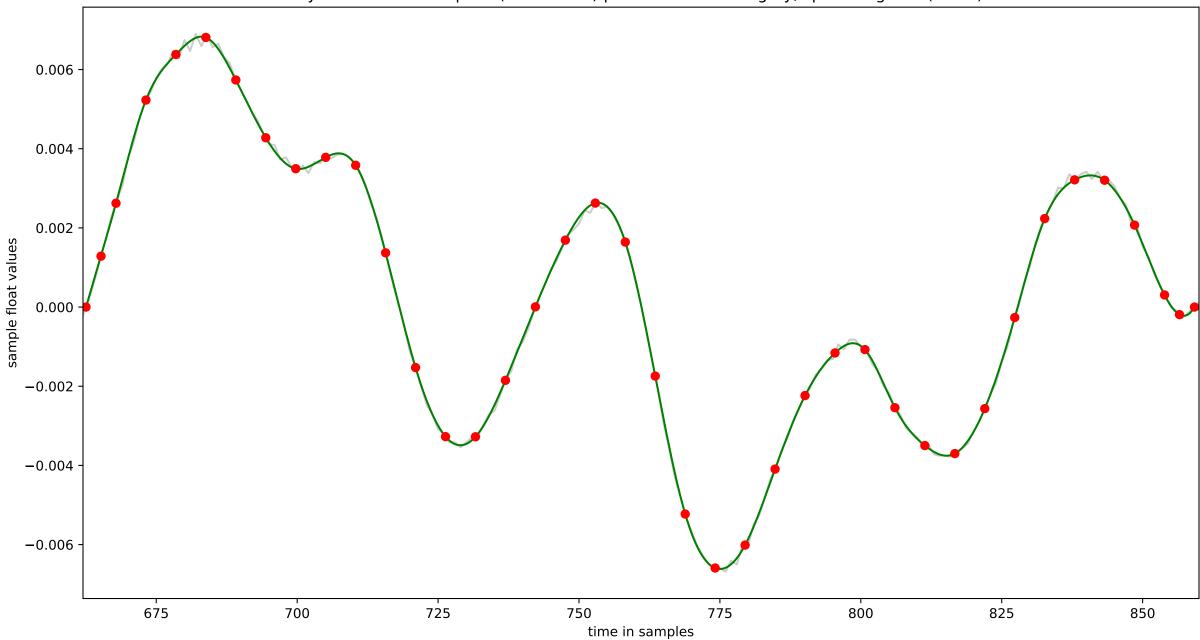
cycle 8: 197 samples: (547 to 743) piecewise linear in grey, spline in green (n=40)



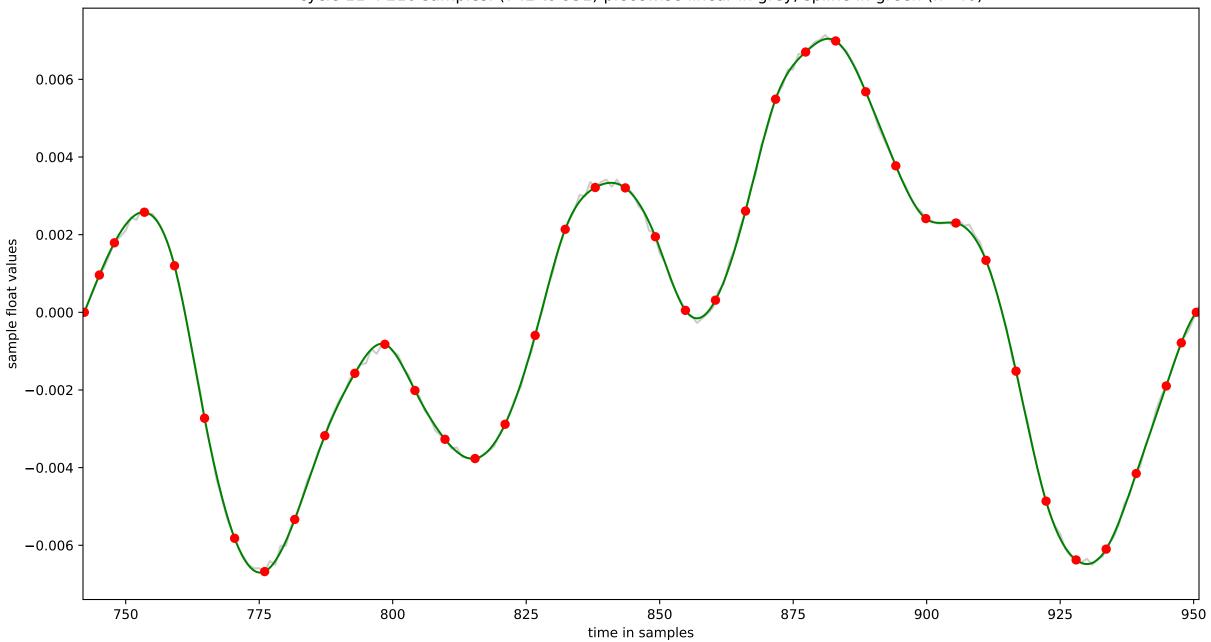
cycle 9: 205 samples: (624 to 828) piecewise linear in grey, spline in green (n=40)



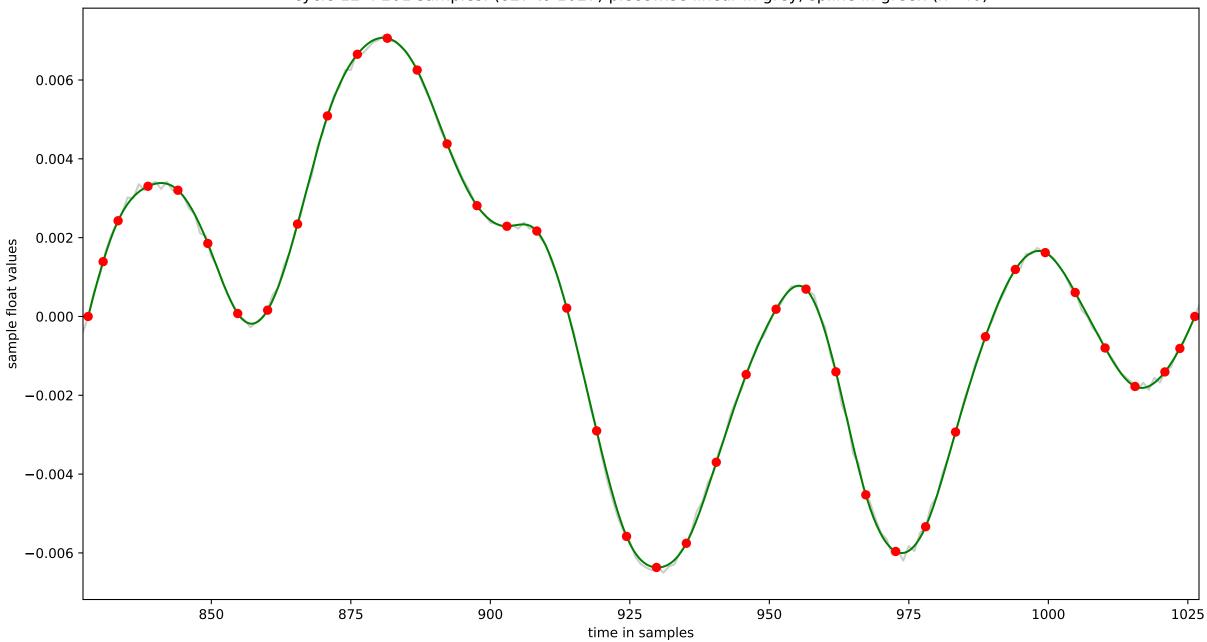
cycle 10: 199 samples: (662 to 860) piecewise linear in grey, spline in green (n=40)



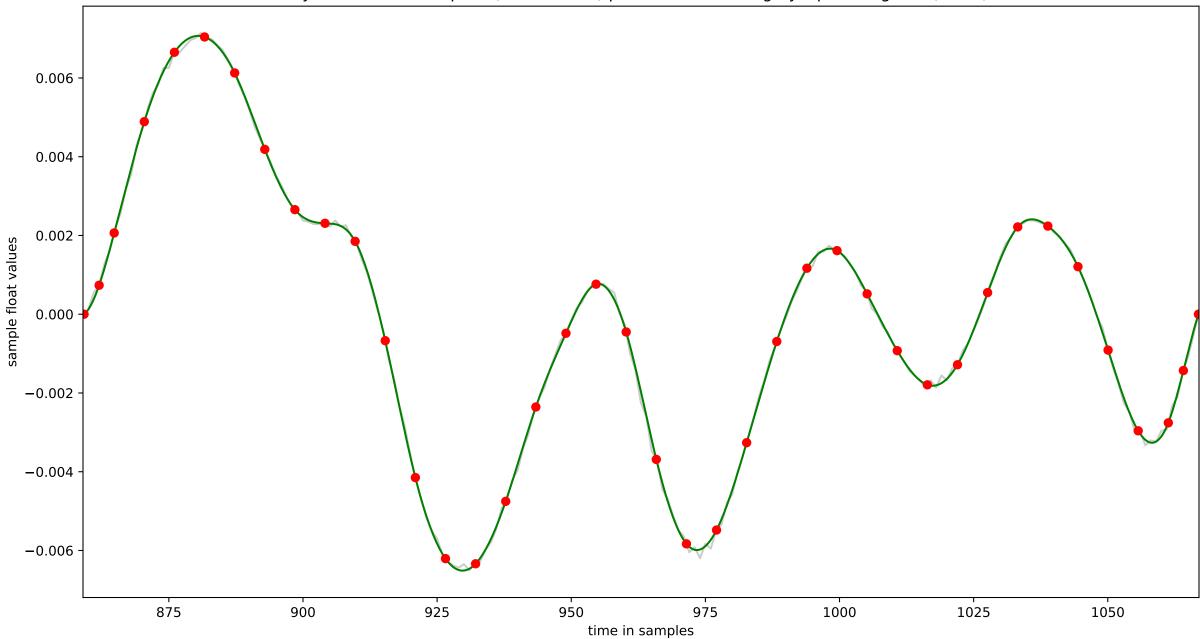
cycle 11 : 210 samples: (742 to 951) piecewise linear in grey, spline in green (n=40)



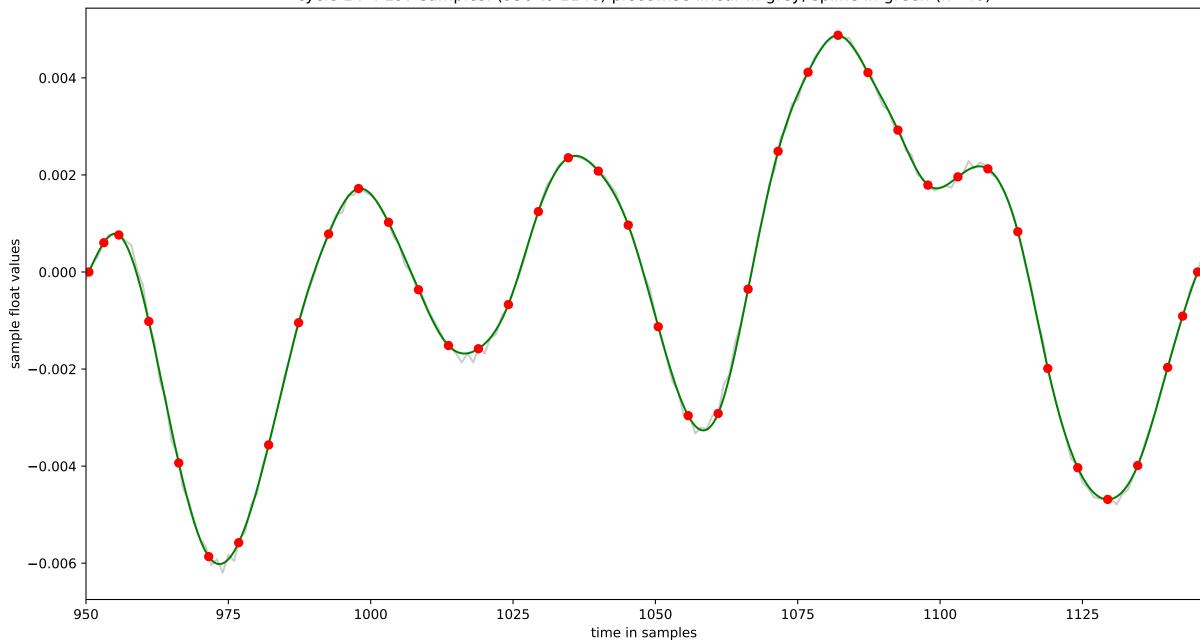
cycle 12: 201 samples: (827 to 1027) piecewise linear in grey, spline in green (n=40)



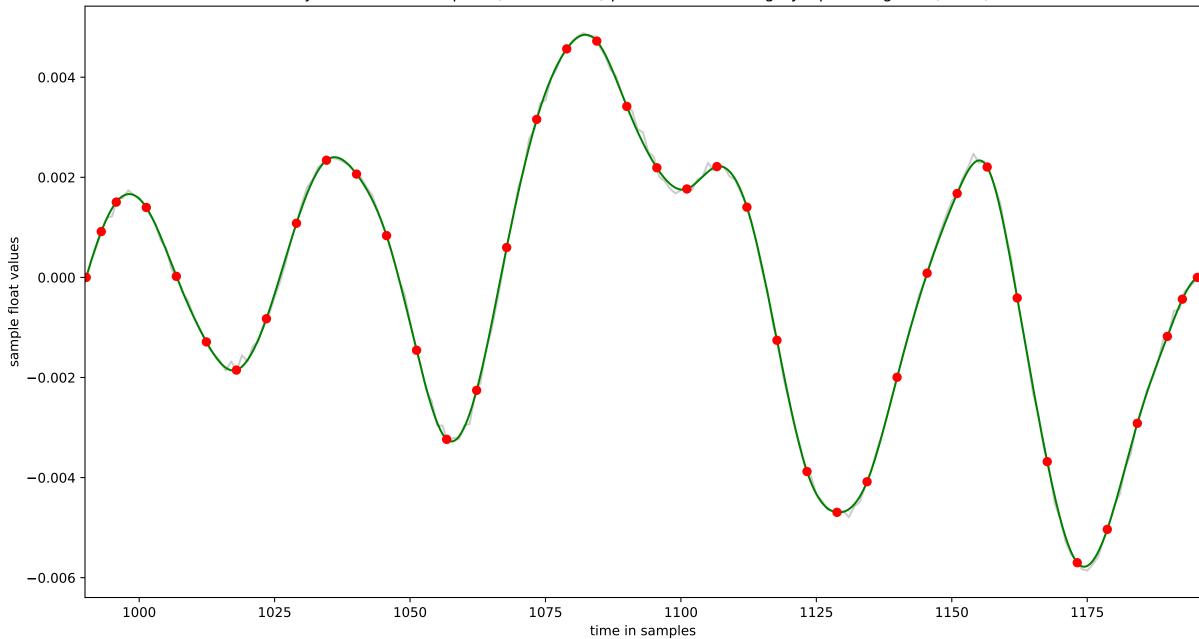
cycle 13 : 209 samples: (859 to 1067) piecewise linear in grey, spline in green (n=40)



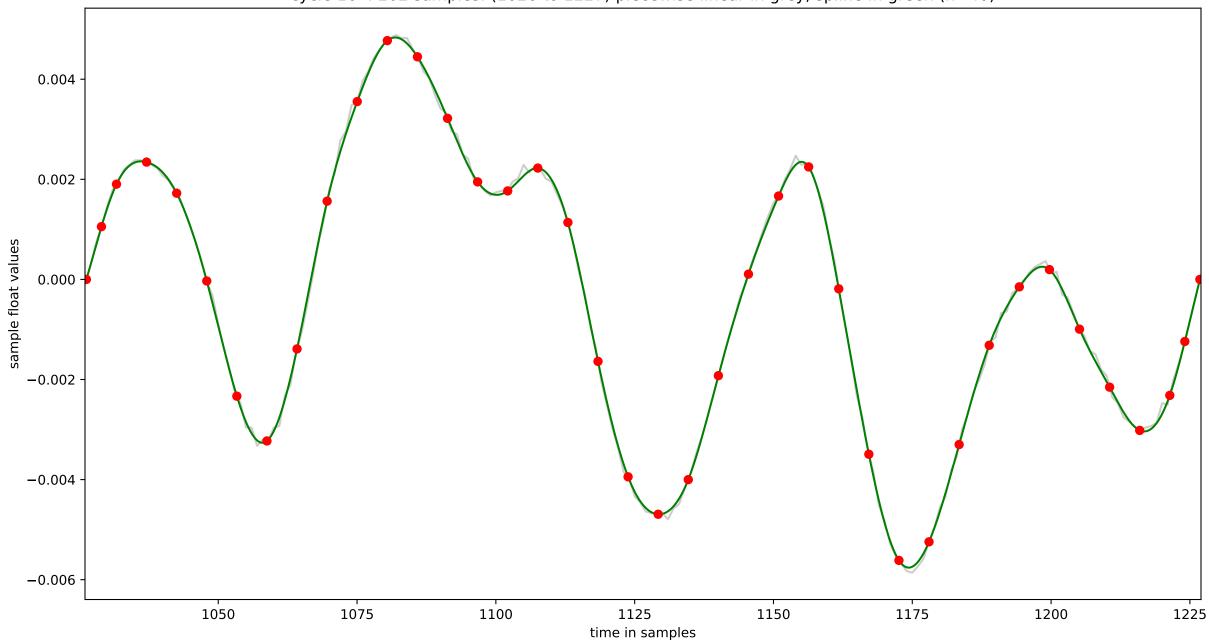
cycle 14: 197 samples: (950 to 1146) piecewise linear in grey, spline in green (n=40)



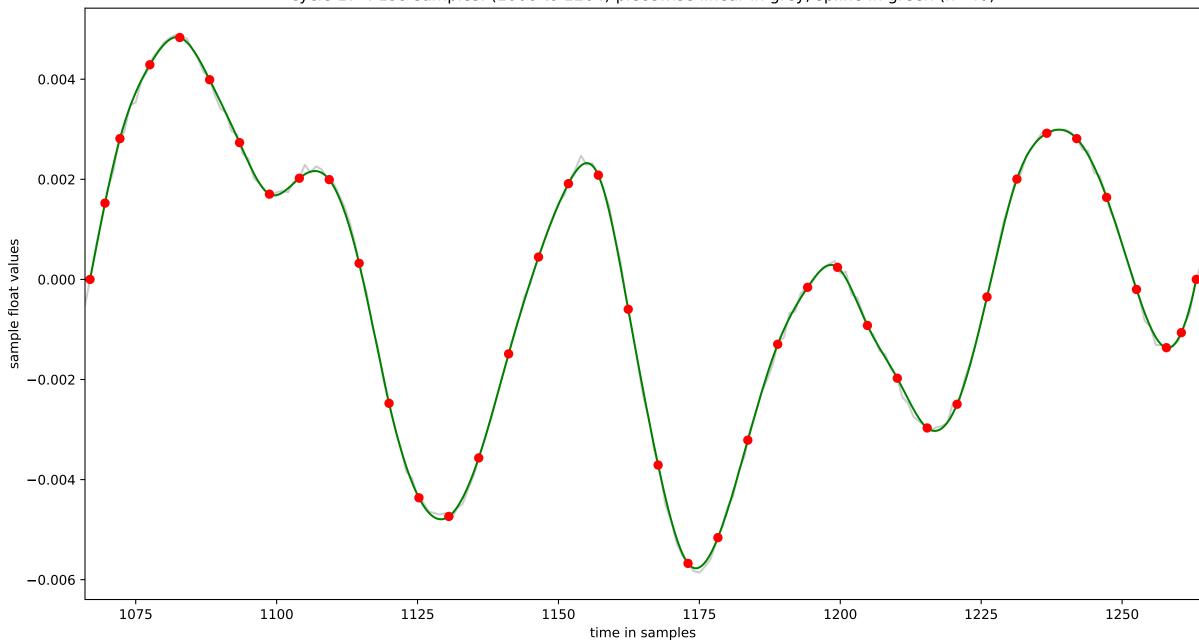
cycle 15: 207 samples: (990 to 1196) piecewise linear in grey, spline in green (n=40)



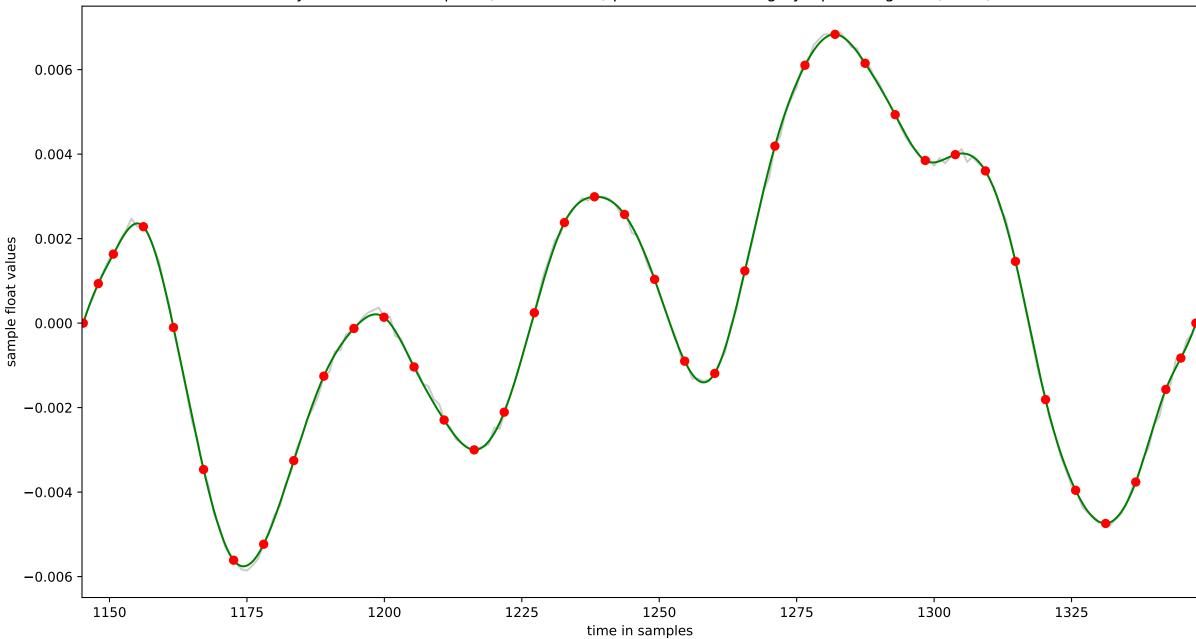
cycle 16: 202 samples: (1026 to 1227) piecewise linear in grey, spline in green (n=40)



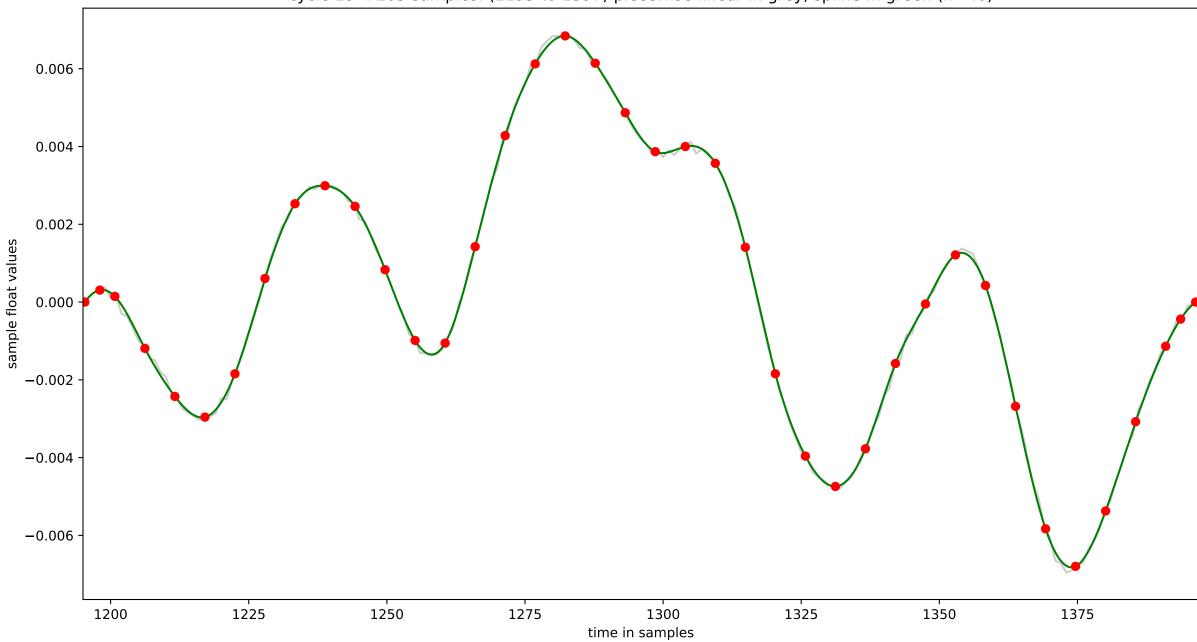
cycle 17: 199 samples: (1066 to 1264) piecewise linear in grey, spline in green (n=40)



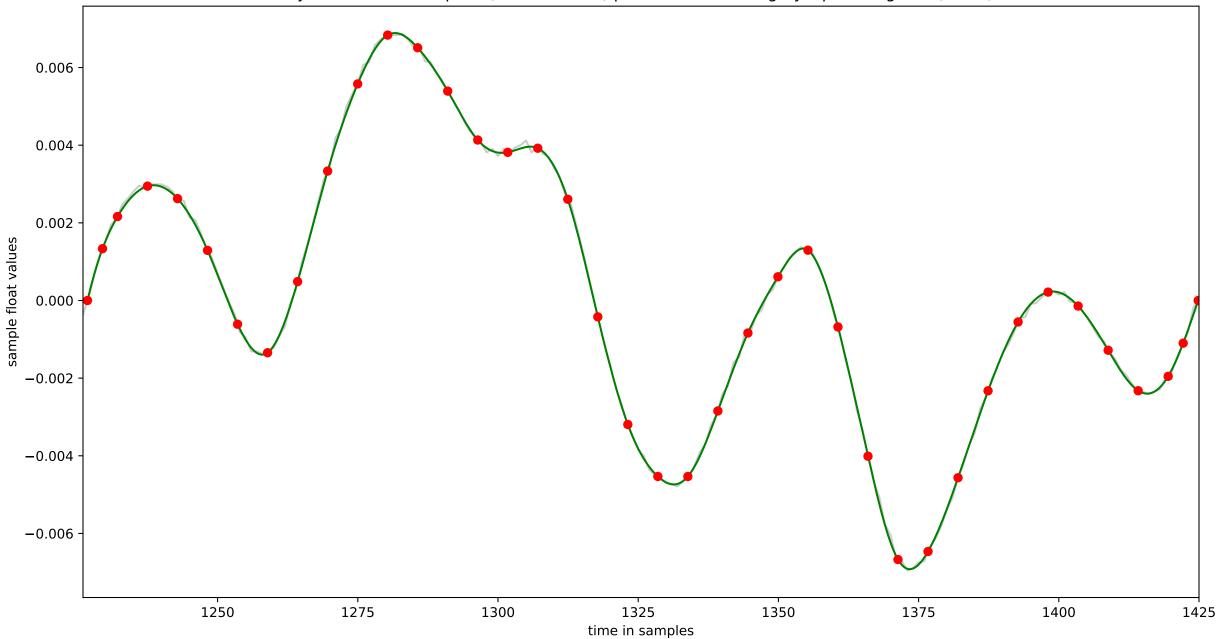
cycle 18: 204 samples: (1145 to 1348) piecewise linear in grey, spline in green (n=40)



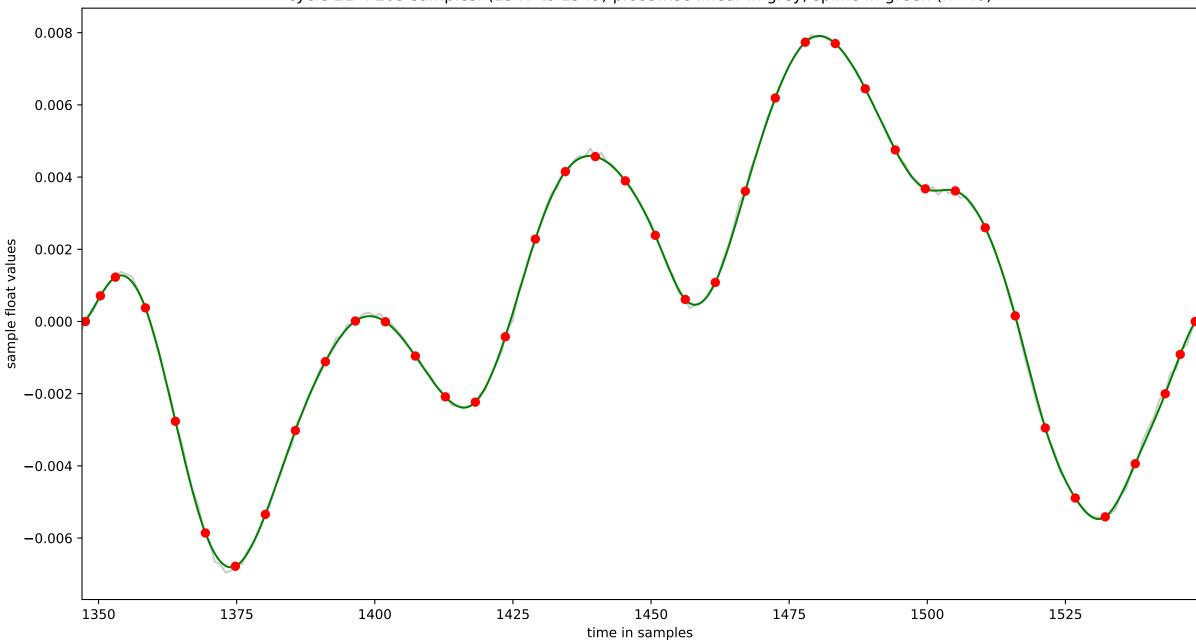
cycle 19: 203 samples: (1195 to 1397) piecewise linear in grey, spline in green (n=40)



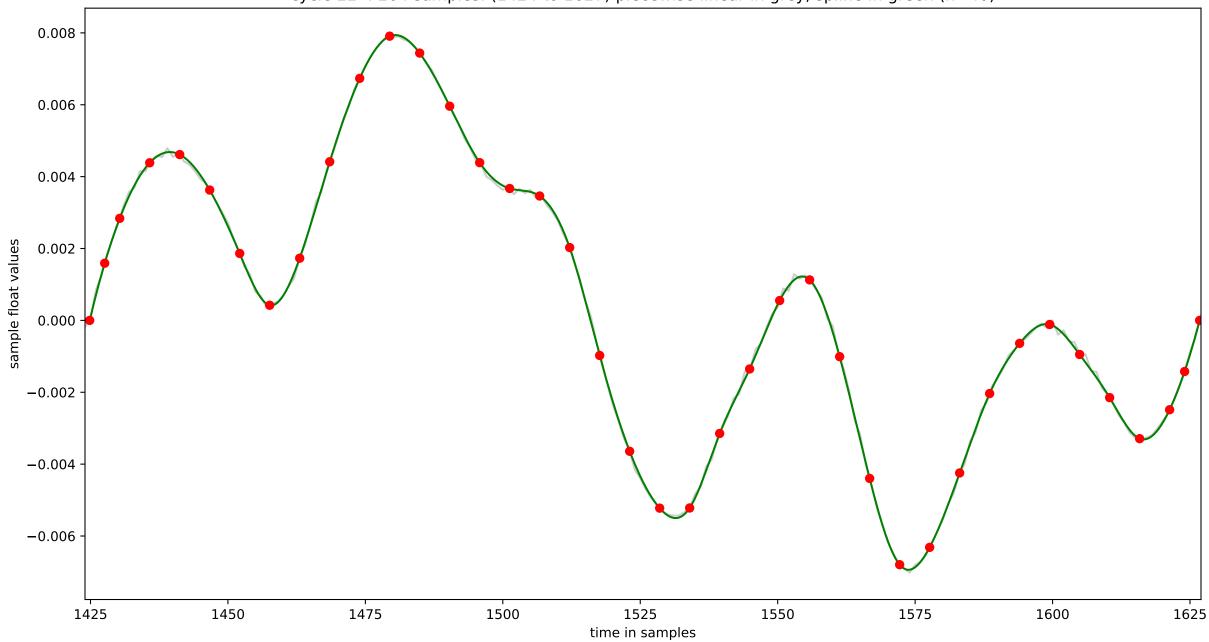
cycle 20 : 200 samples: (1226 to 1425) piecewise linear in grey, spline in green (n=40)



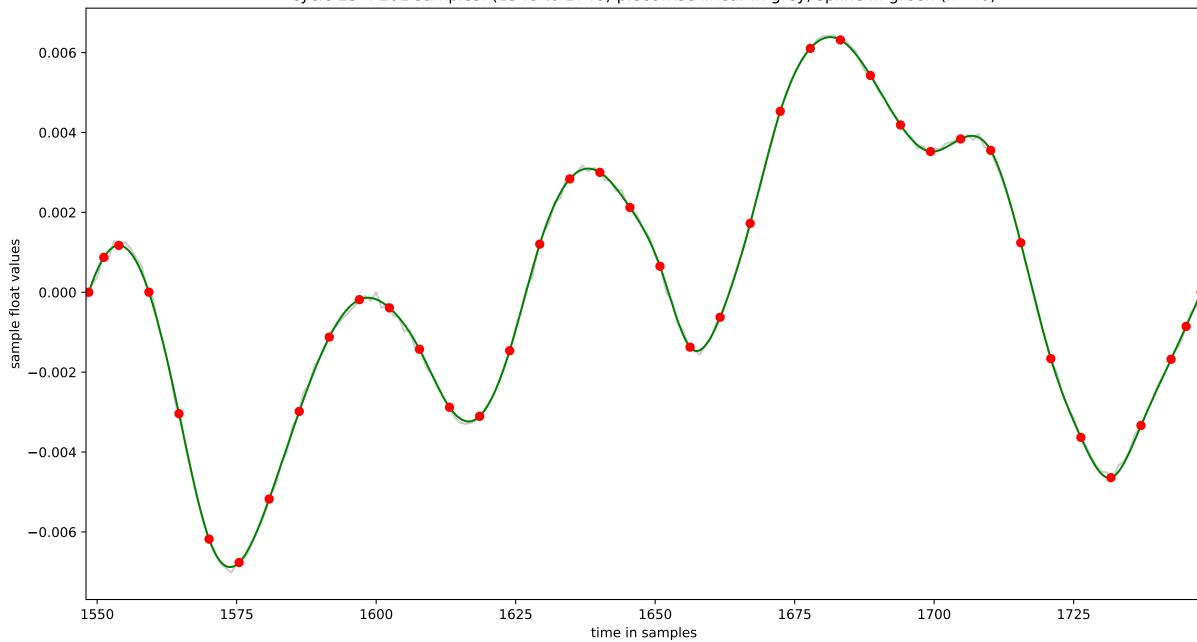
cycle 21: 203 samples: (1347 to 1549) piecewise linear in grey, spline in green (n=40)



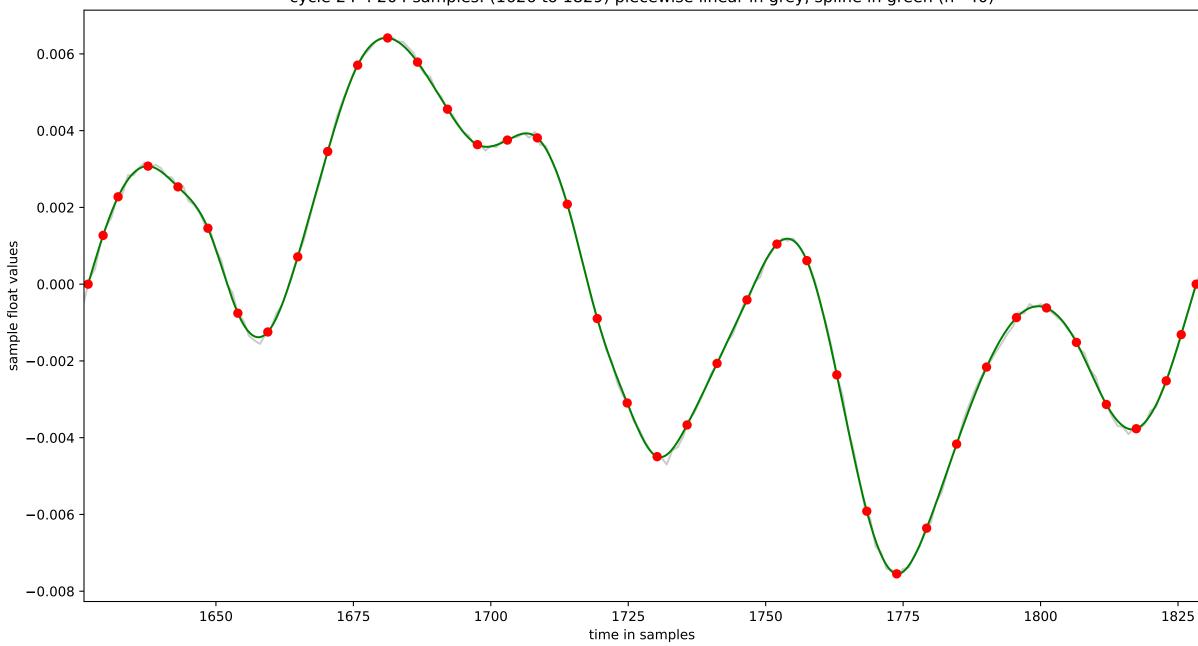
cycle 22 : 204 samples: (1424 to 1627) piecewise linear in grey, spline in green (n=40)



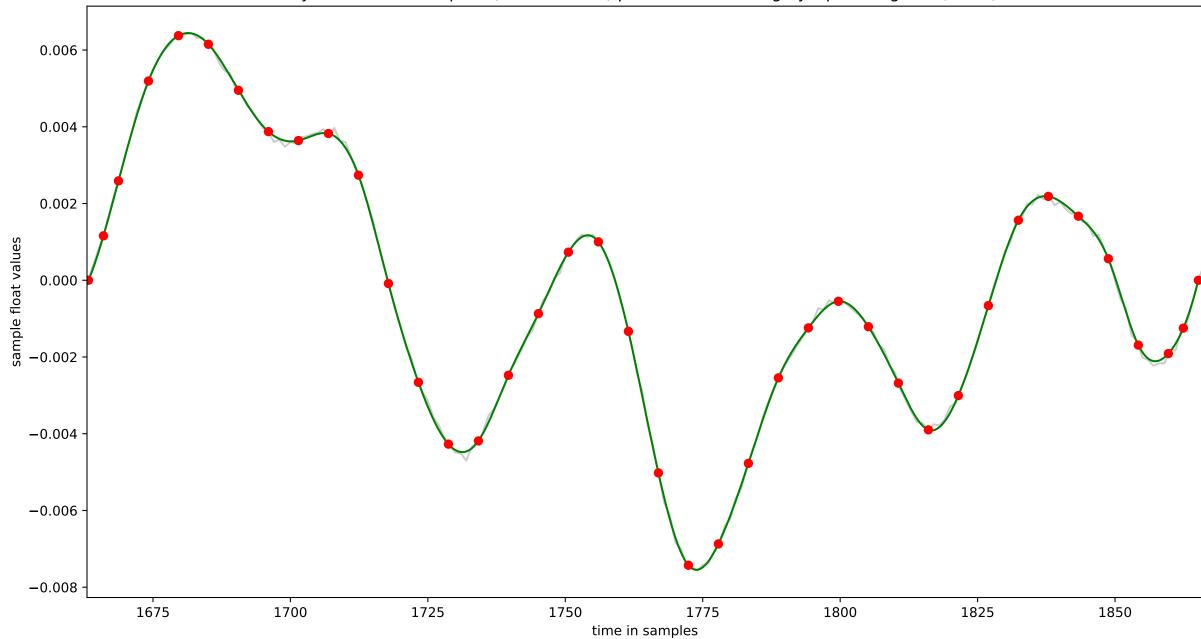
cycle 23 : 201 samples: (1548 to 1748) piecewise linear in grey, spline in green (n=40)



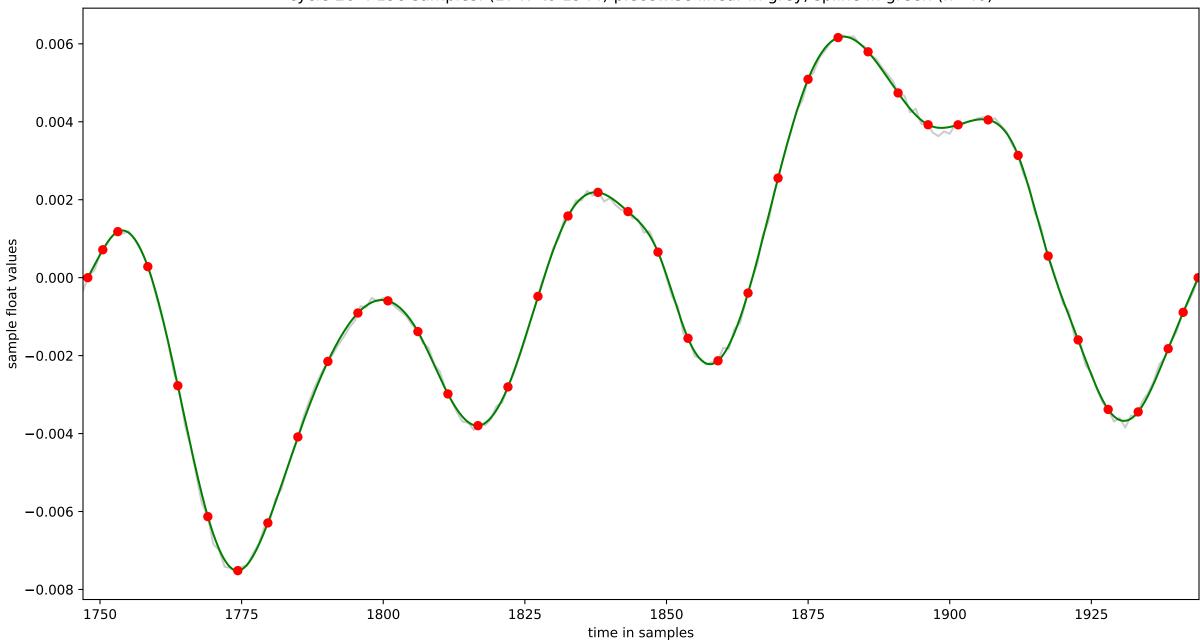
cycle 24: 204 samples: (1626 to 1829) piecewise linear in grey, spline in green (n=40)



cycle 25 : 204 samples: (1663 to 1866) piecewise linear in grey, spline in green (n=40)



cycle 26: 198 samples: (1747 to 1944) piecewise linear in grey, spline in green (n=40)



cycle 27 : 201 samples: (1828 to 2028) piecewise linear in grey, spline in green (n=40)

