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

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

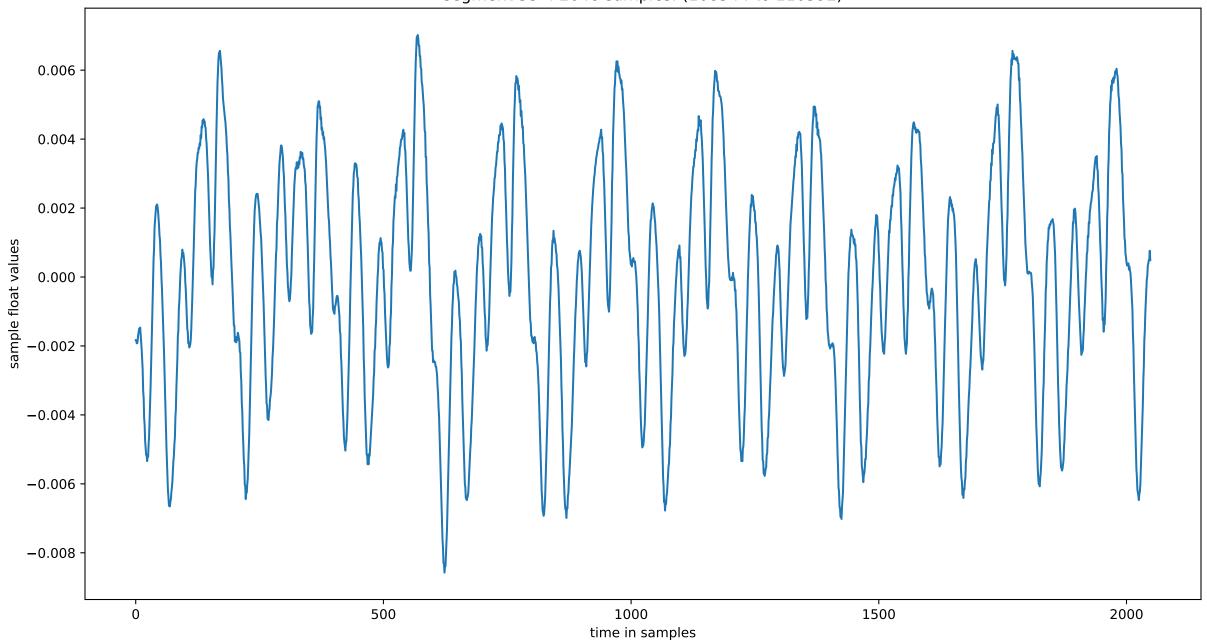
Data for Segment 53: Weak f\_0: 220.0 Hz Target Samples per Cycle: 200.5 Number of Cycles: 30

Cycle Number:	0	1	2	3	4	5	6	7	8	9
Samples per Cycle:	200	192	198	203	197	203	208	198	195	202
Cycle Number:	10	11	12	13	14	15	16	17	18	19
Samples per Cycle:	200	200	197	200	199	199	200	198	201	200
Cycle Number:	20	21	22	23	24	25	26	27	28	29
Samples per Cycle:	202	197	199	201	197	199	196	201	202	203

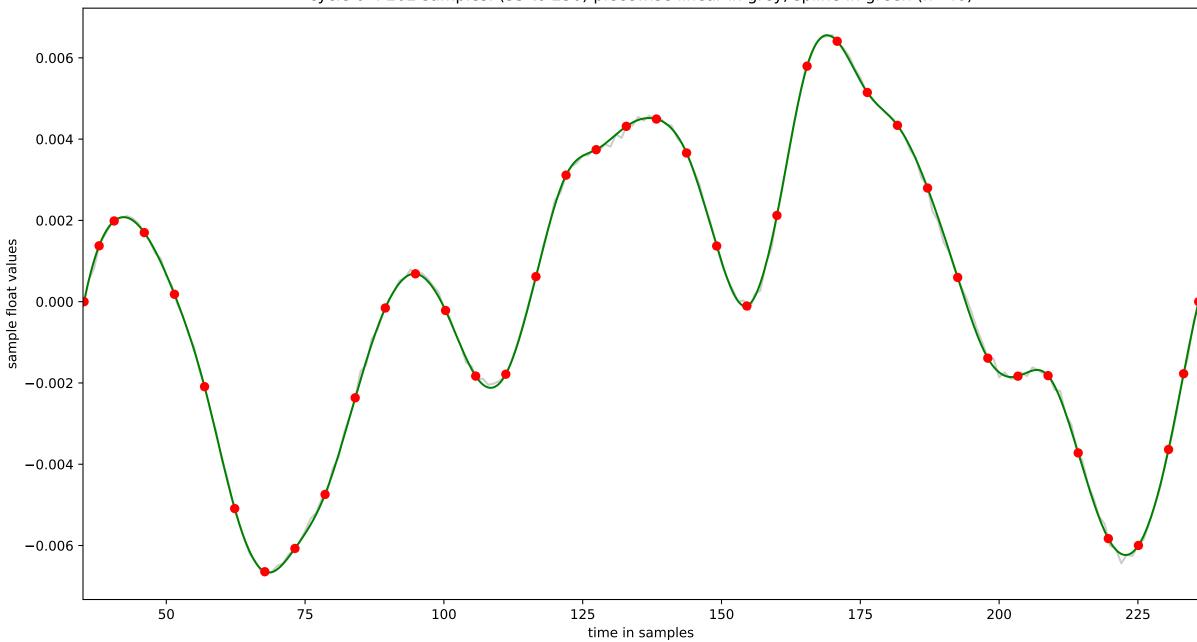
Cycle Number:

Samples per Cycle:

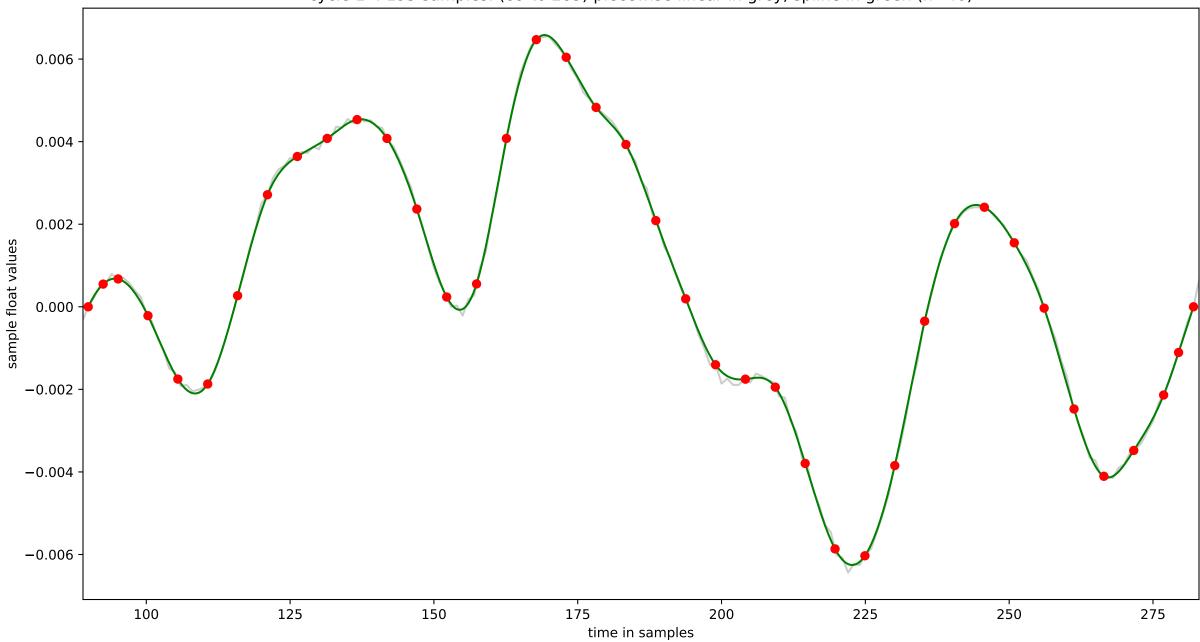
segment 53: 2048 samples: (108544 to 110592)



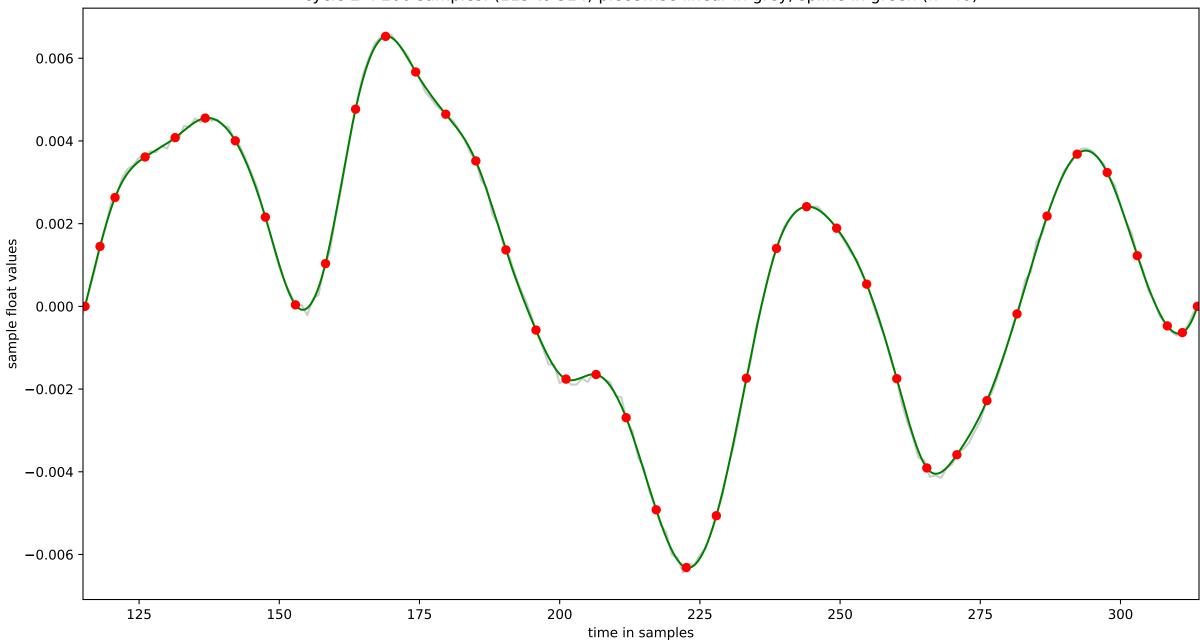
cycle 0 : 202 samples: (35 to 236) piecewise linear in grey, spline in green (n=40)



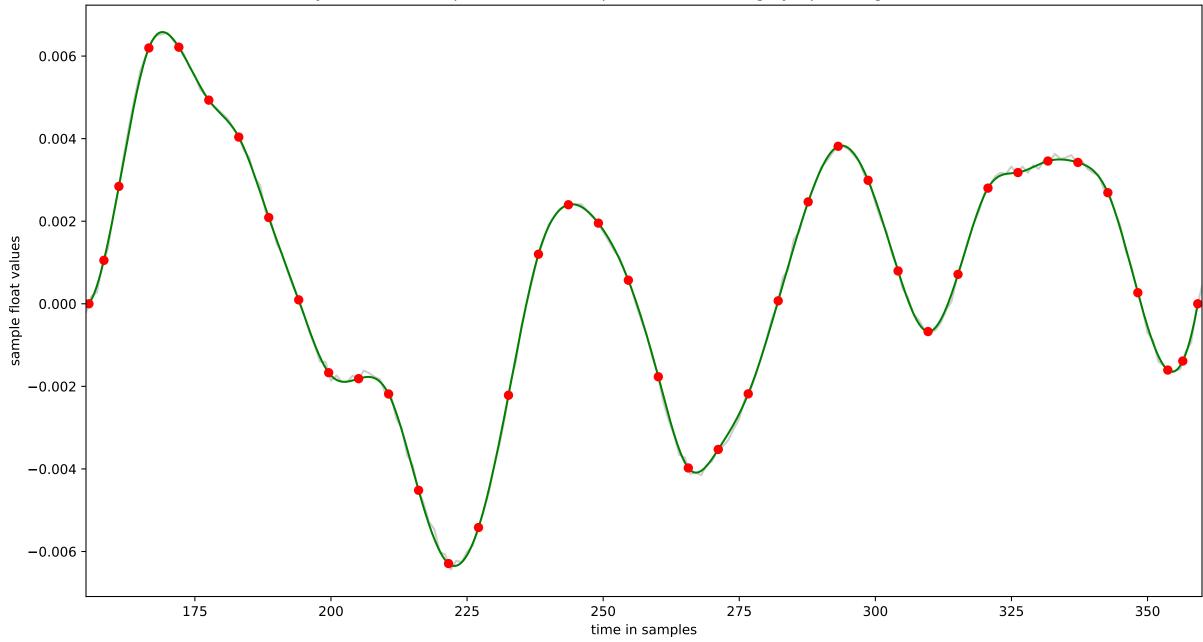
cycle 1:195 samples: (89 to 283) piecewise linear in grey, spline in green (n=40)



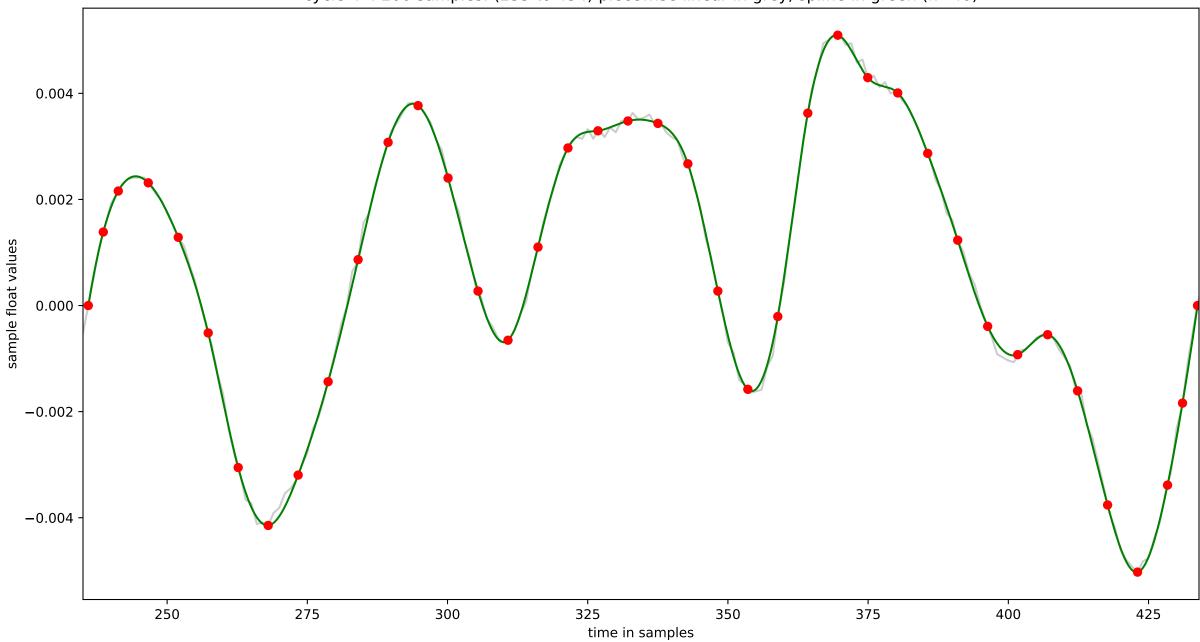
cycle 2: 200 samples: (115 to 314) piecewise linear in grey, spline in green (n=40)



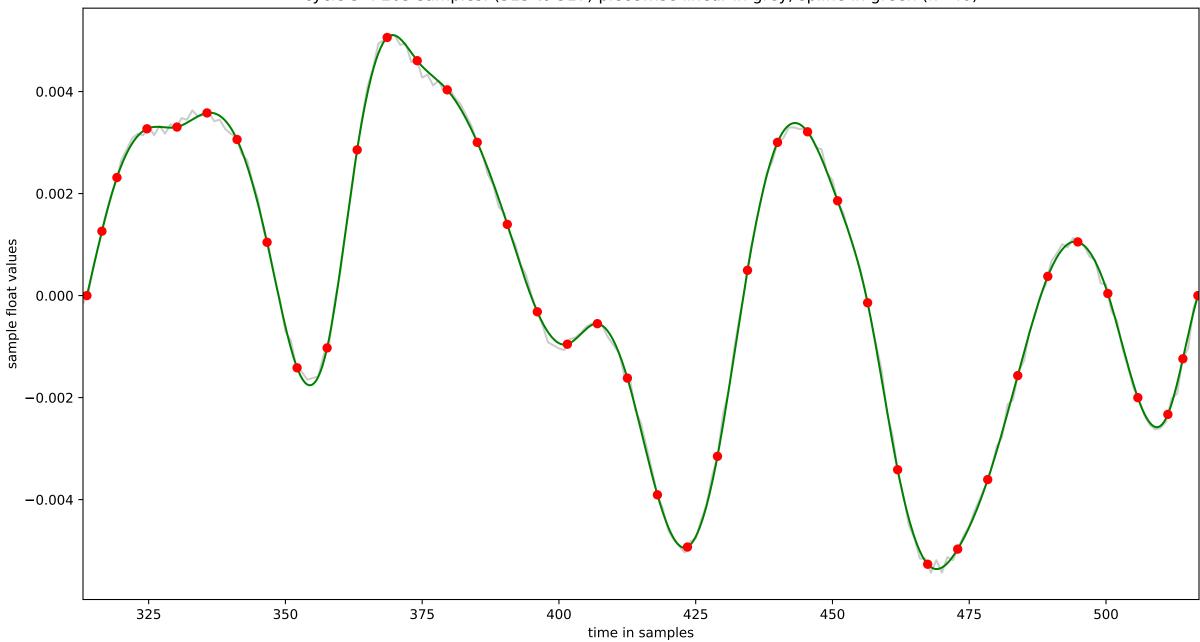
cycle 3 : 206 samples: (155 to 360) piecewise linear in grey, spline in green (n=40)



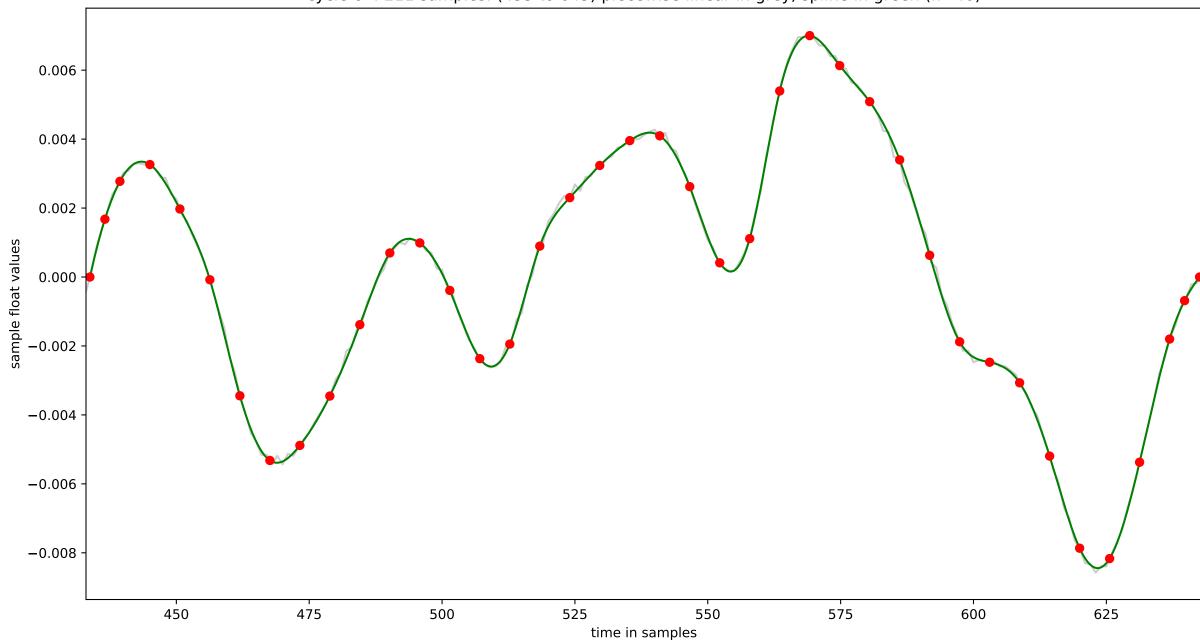
cycle 4: 200 samples: (235 to 434) piecewise linear in grey, spline in green (n=40)



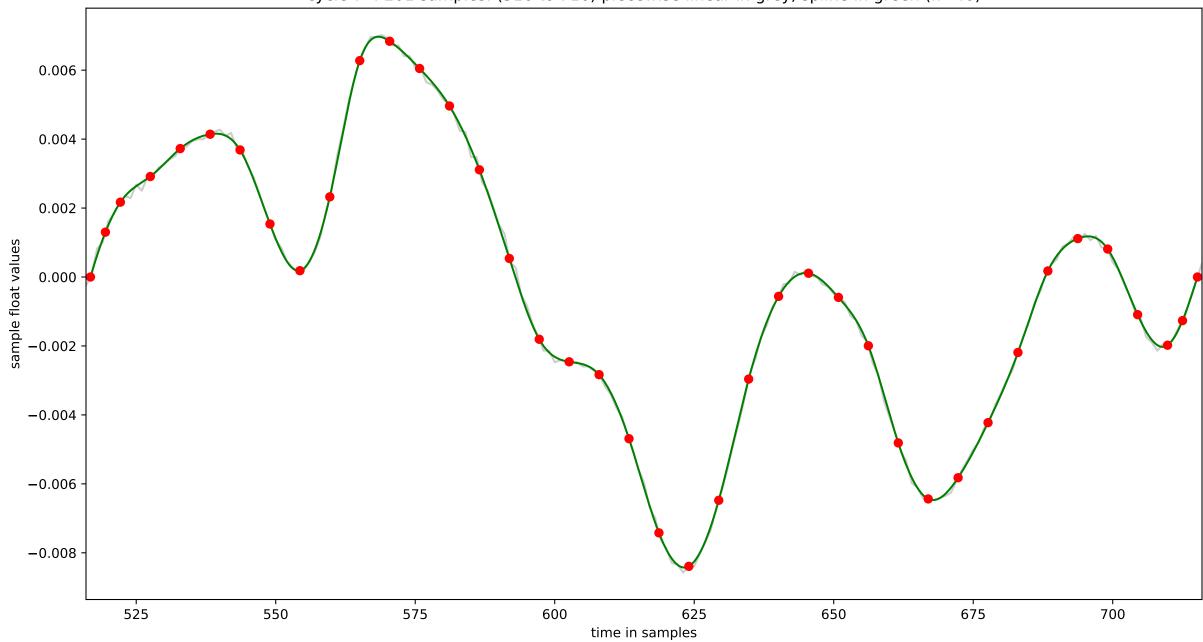
cycle 5 : 205 samples: (313 to 517) piecewise linear in grey, spline in green (n=40)



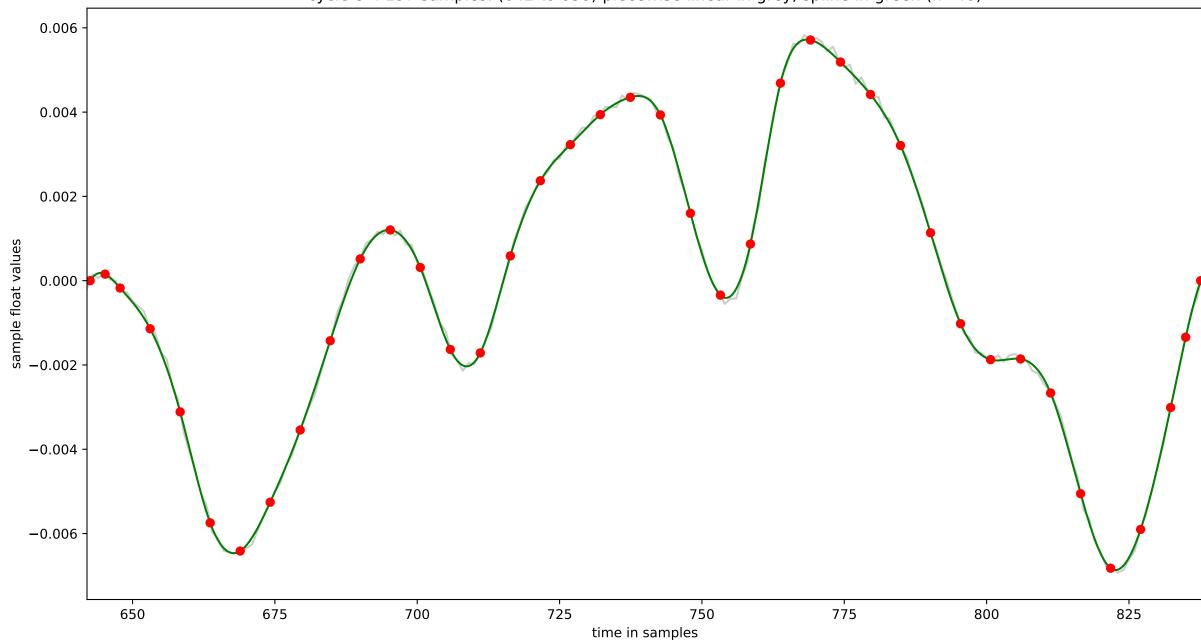
cycle 6: 211 samples: (433 to 643) piecewise linear in grey, spline in green (n=40)



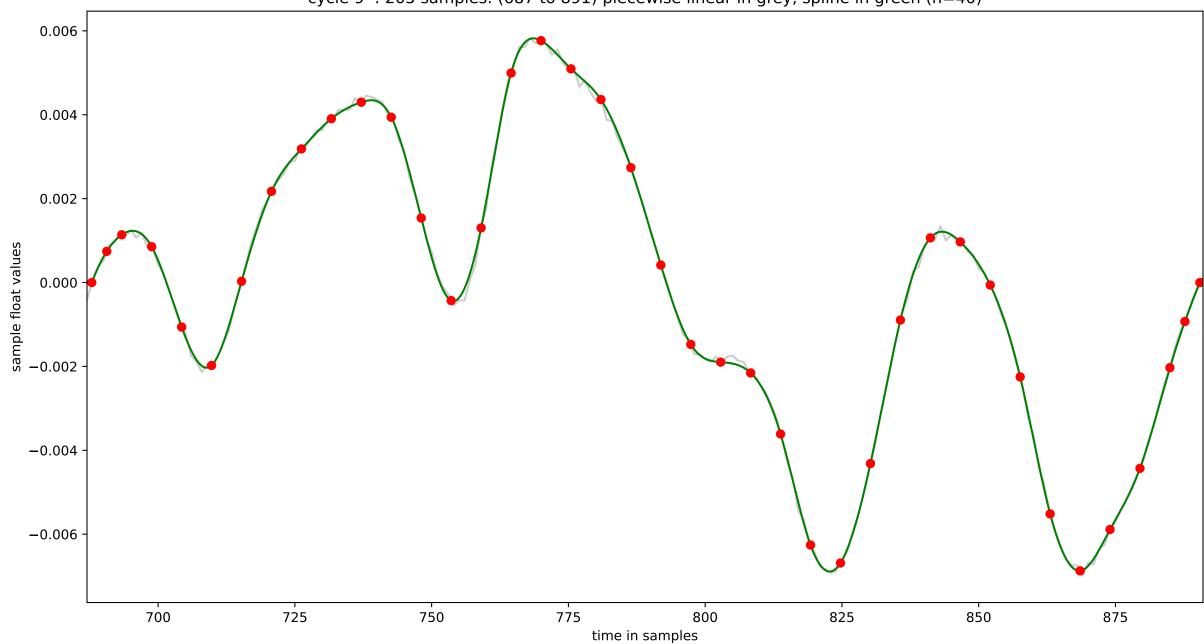
cycle 7: 201 samples: (516 to 716) piecewise linear in grey, spline in green (n=40)



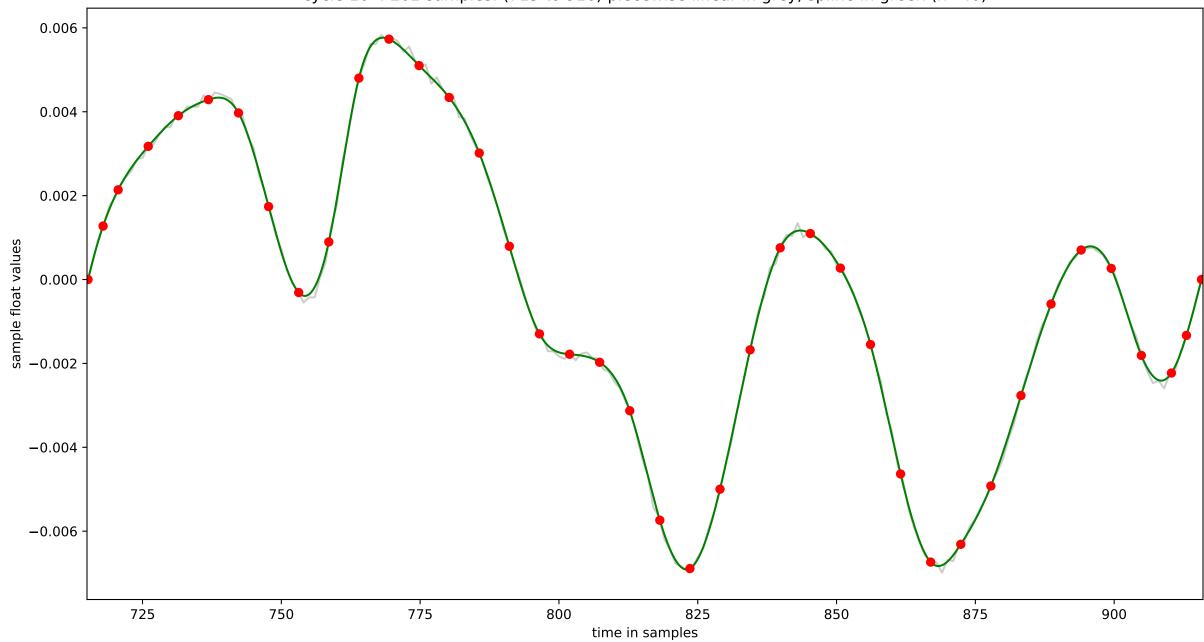
cycle 8: 197 samples: (642 to 838) piecewise linear in grey, spline in green (n=40)



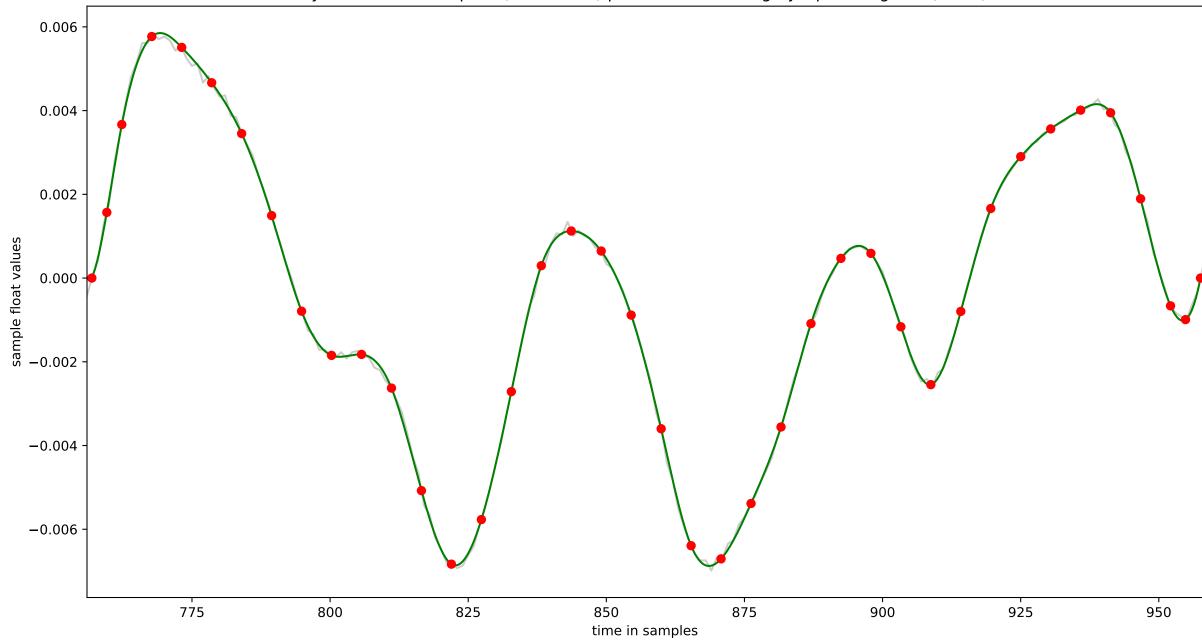
cycle 9: 205 samples: (687 to 891) piecewise linear in grey, spline in green (n=40)



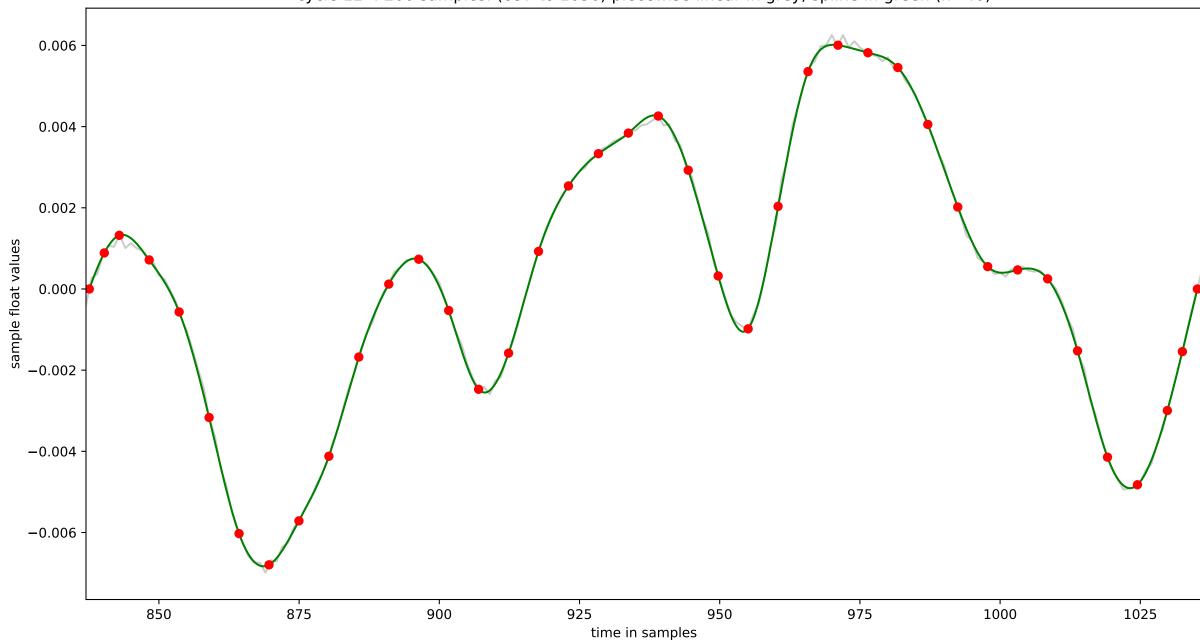
cycle 10: 202 samples: (715 to 916) piecewise linear in grey, spline in green (n=40)



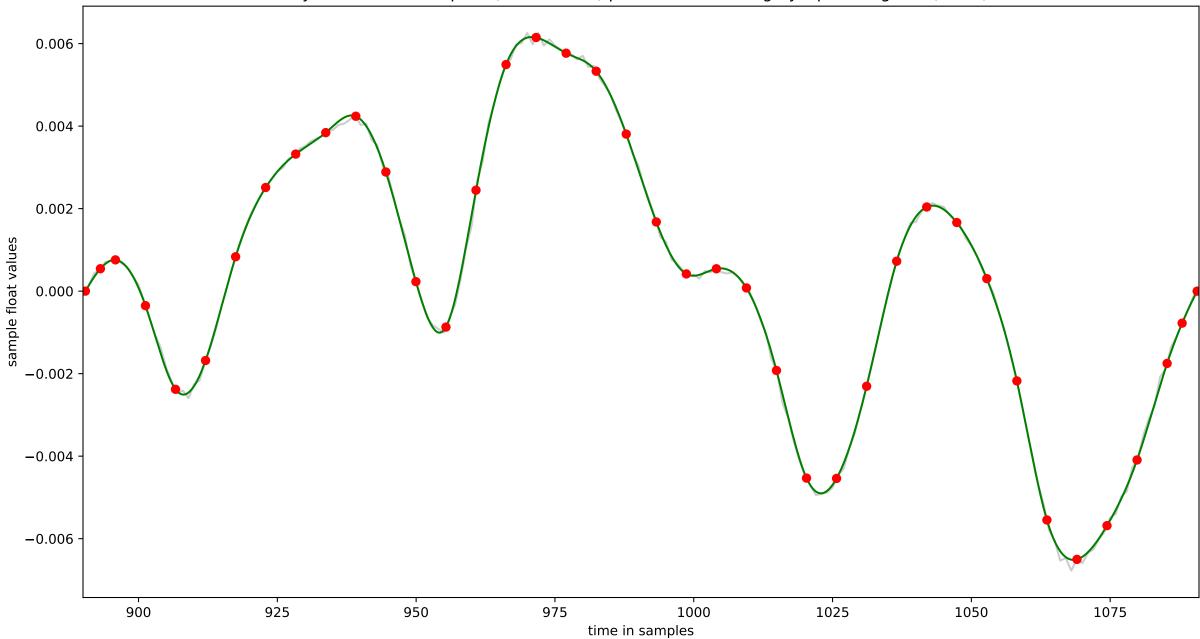
cycle 11: 203 samples: (756 to 958) piecewise linear in grey, spline in green (n=40)



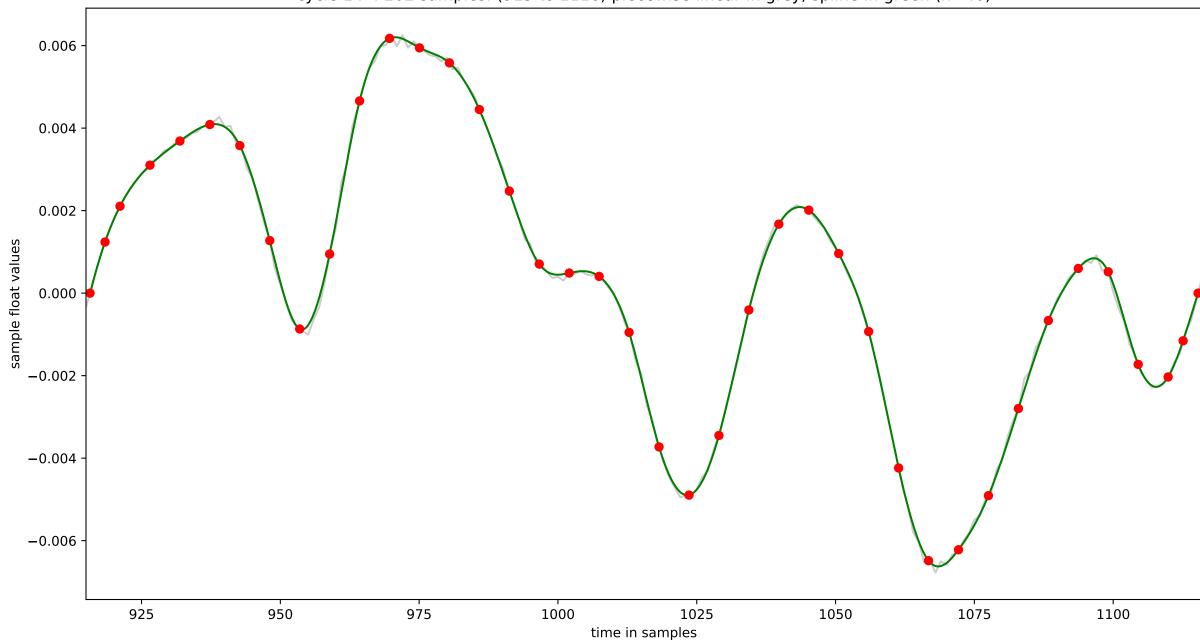
cycle 12: 200 samples: (837 to 1036) piecewise linear in grey, spline in green (n=40)



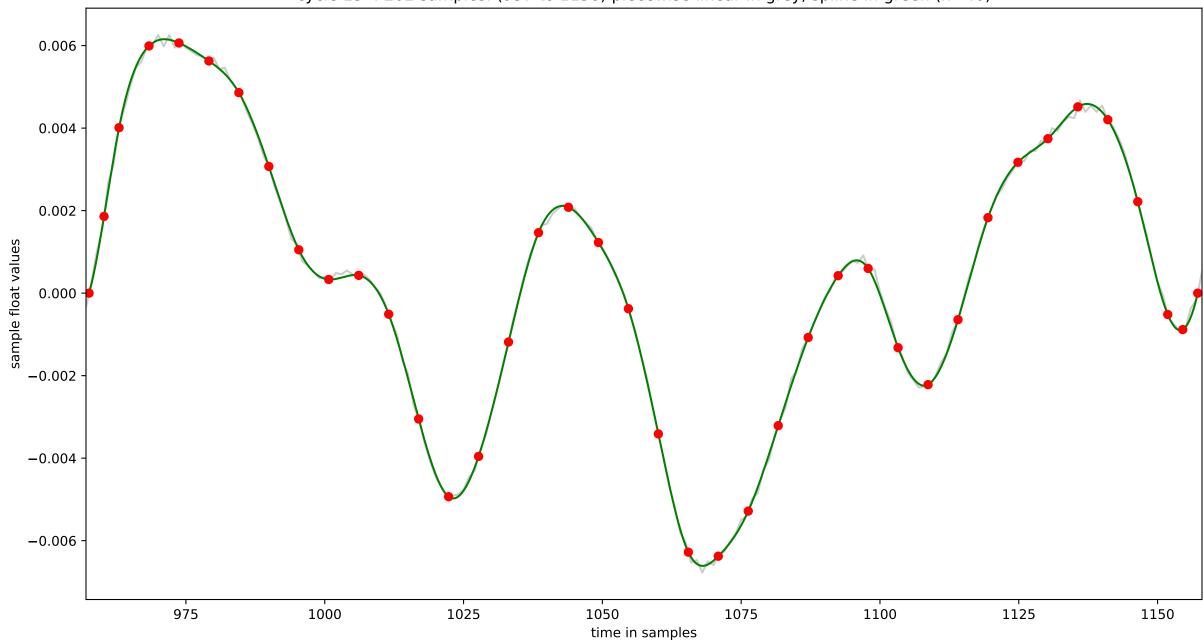
cycle 13: 202 samples: (890 to 1091) piecewise linear in grey, spline in green (n=40)



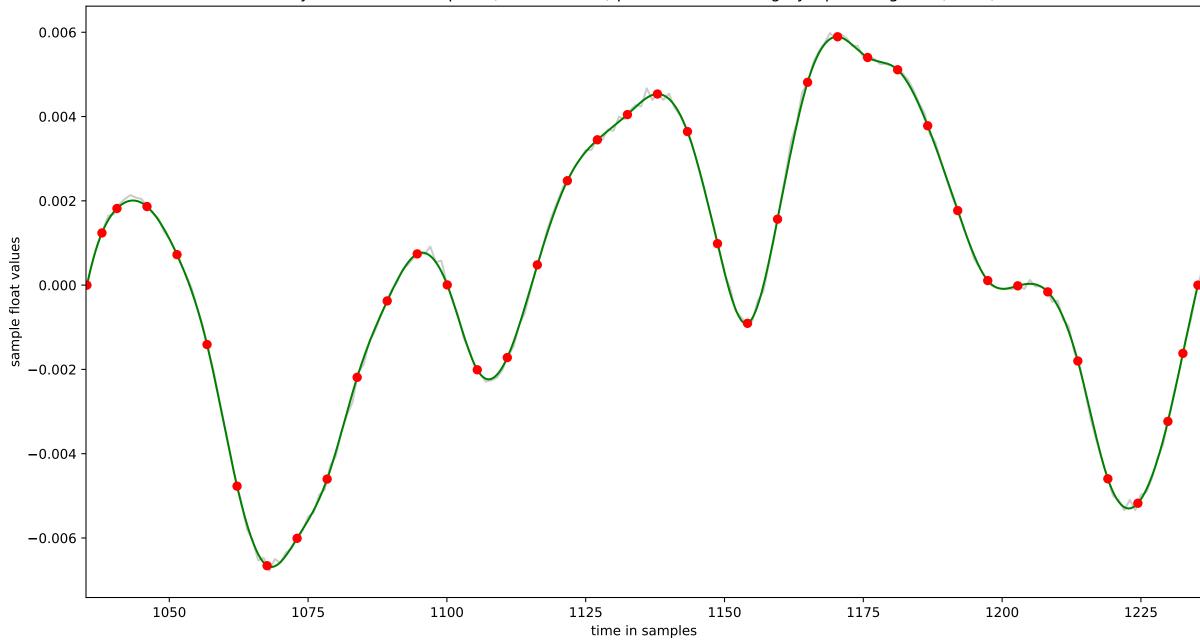
cycle 14: 202 samples: (915 to 1116) piecewise linear in grey, spline in green (n=40)



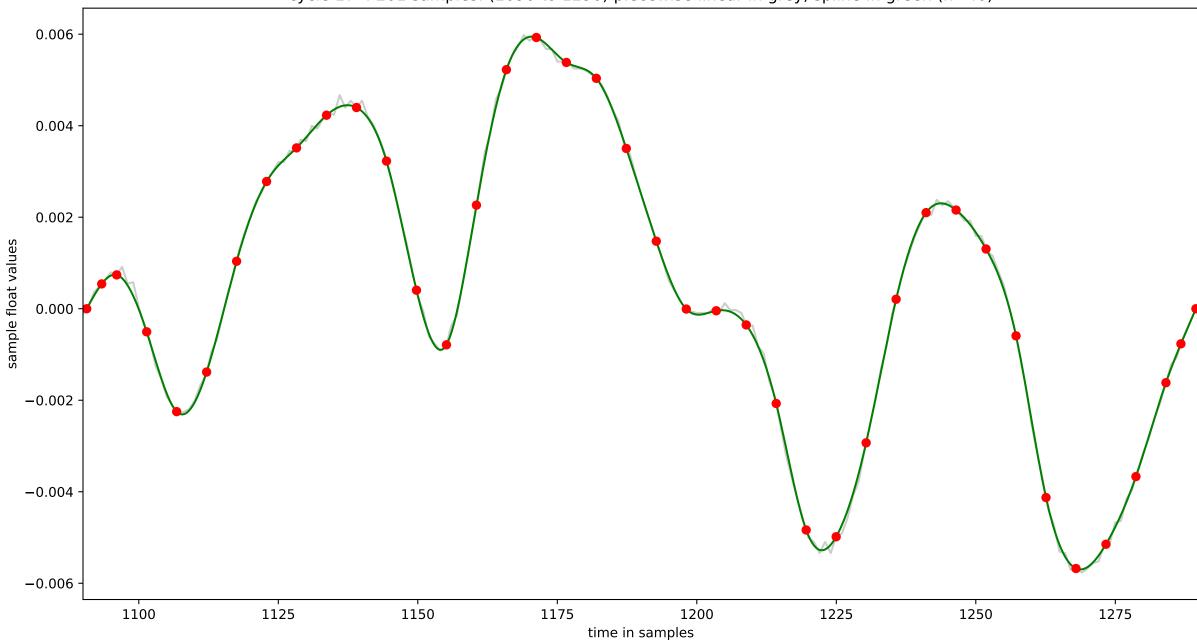
cycle 15: 202 samples: (957 to 1158) piecewise linear in grey, spline in green (n=40)



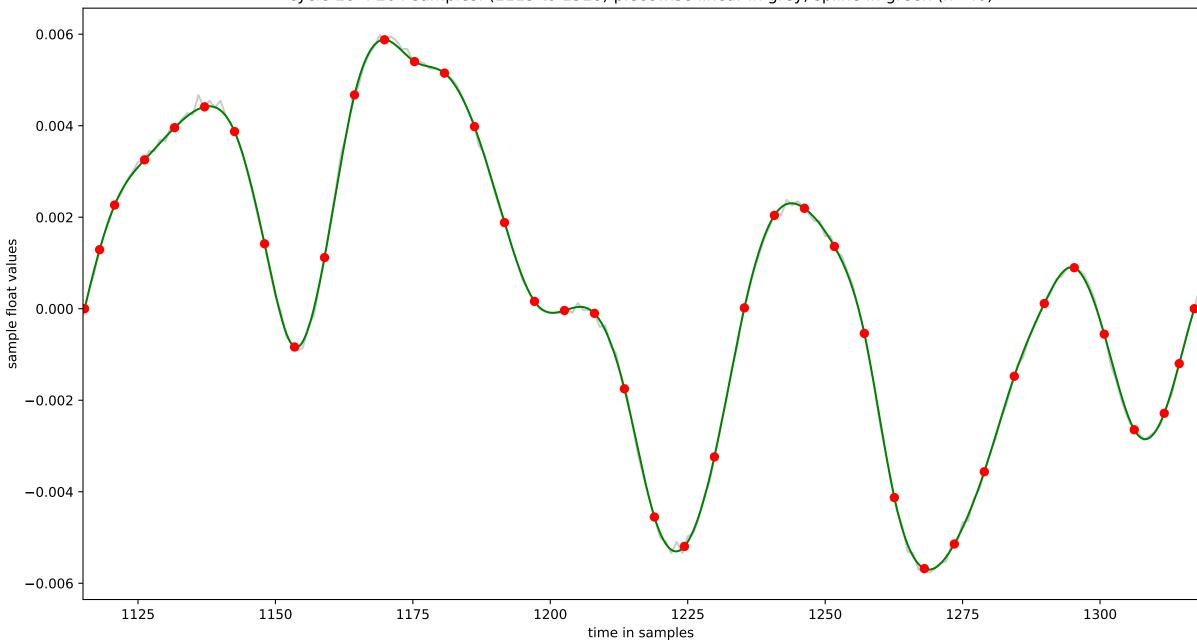
cycle 16: 202 samples: (1035 to 1236) piecewise linear in grey, spline in green (n=40)



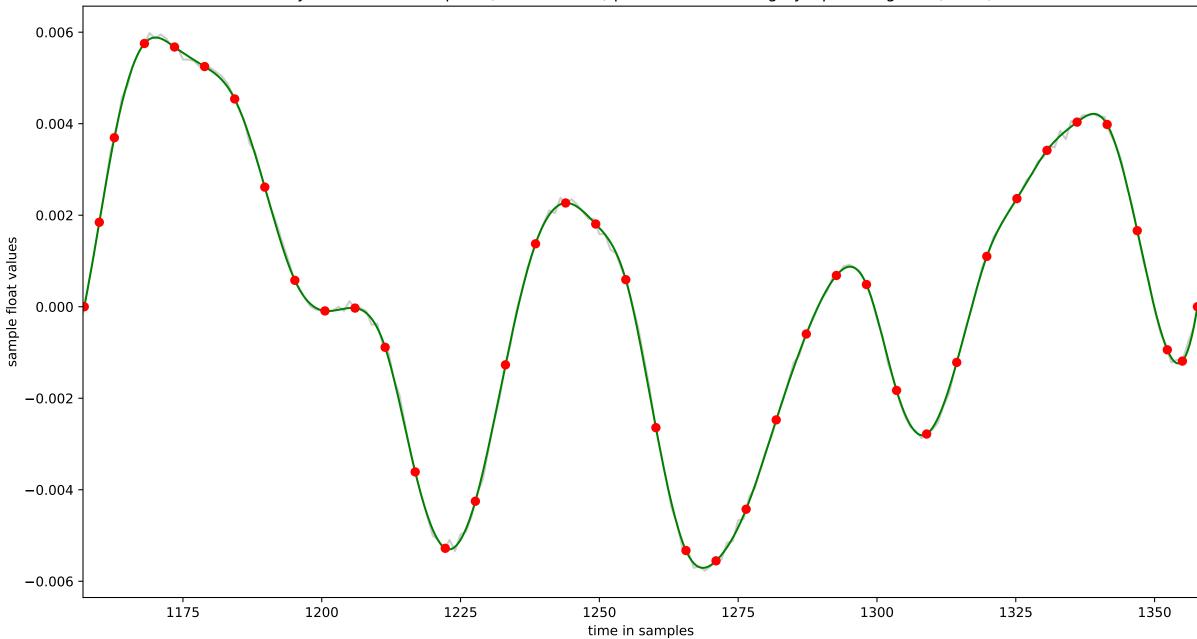
cycle 17: 201 samples: (1090 to 1290) piecewise linear in grey, spline in green (n=40)



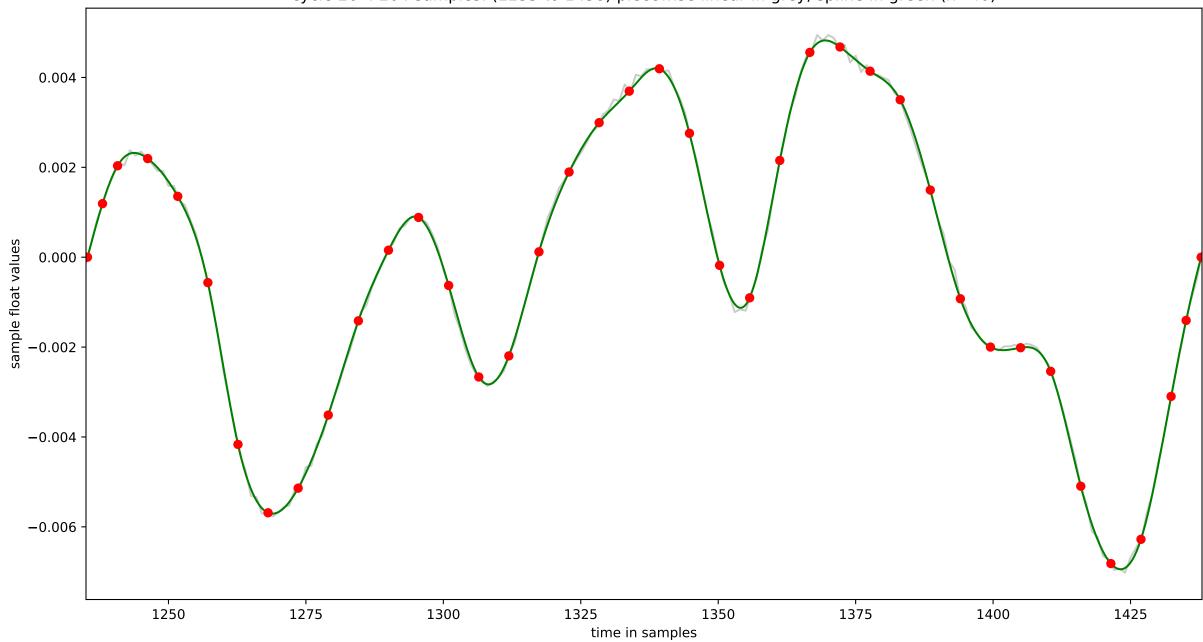
cycle 18: 204 samples: (1115 to 1318) piecewise linear in grey, spline in green (n=40)



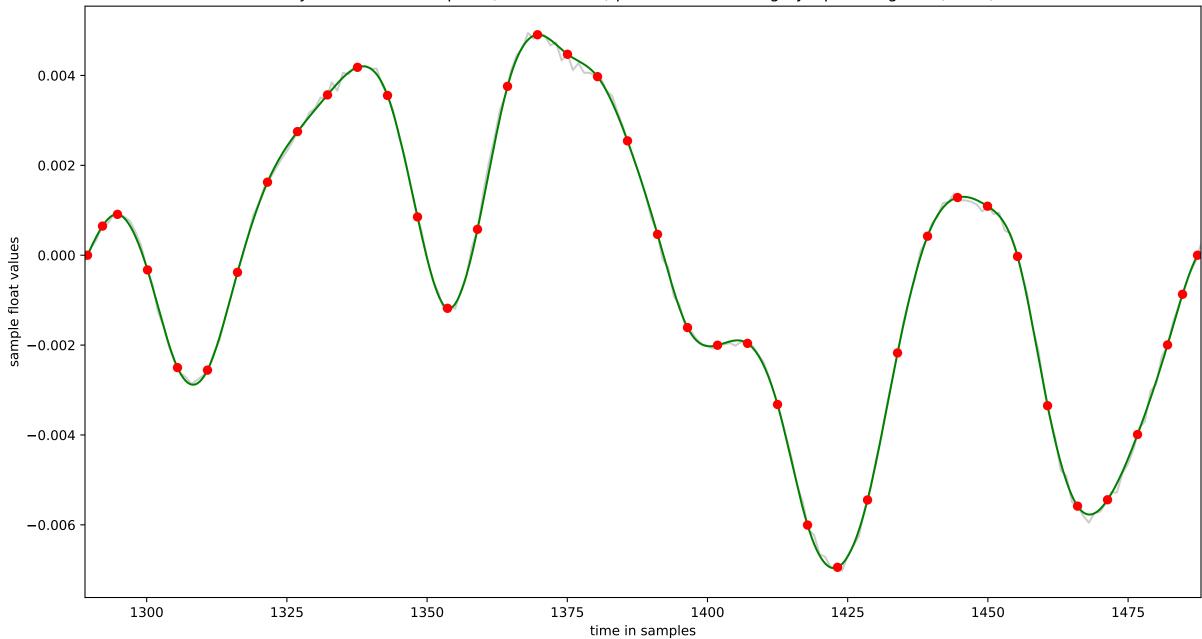
cycle 19: 202 samples: (1157 to 1358) piecewise linear in grey, spline in green (n=40)



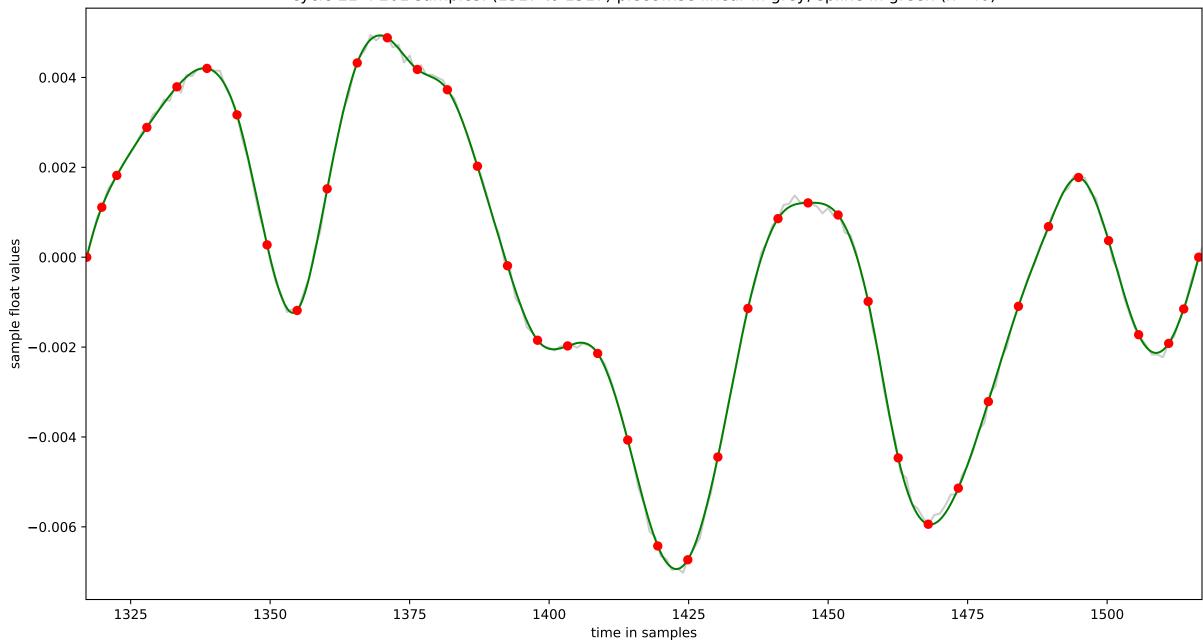
cycle 20 : 204 samples: (1235 to 1438) piecewise linear in grey, spline in green (n=40)



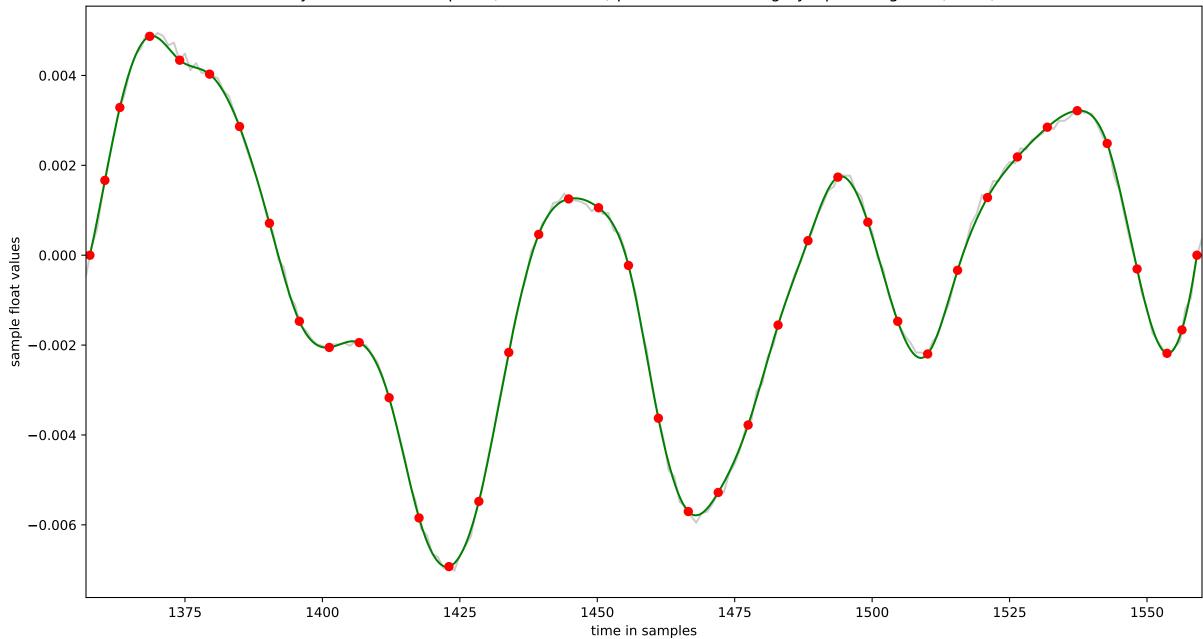
cycle 21 : 200 samples: (1289 to 1488) piecewise linear in grey, spline in green (n=40)



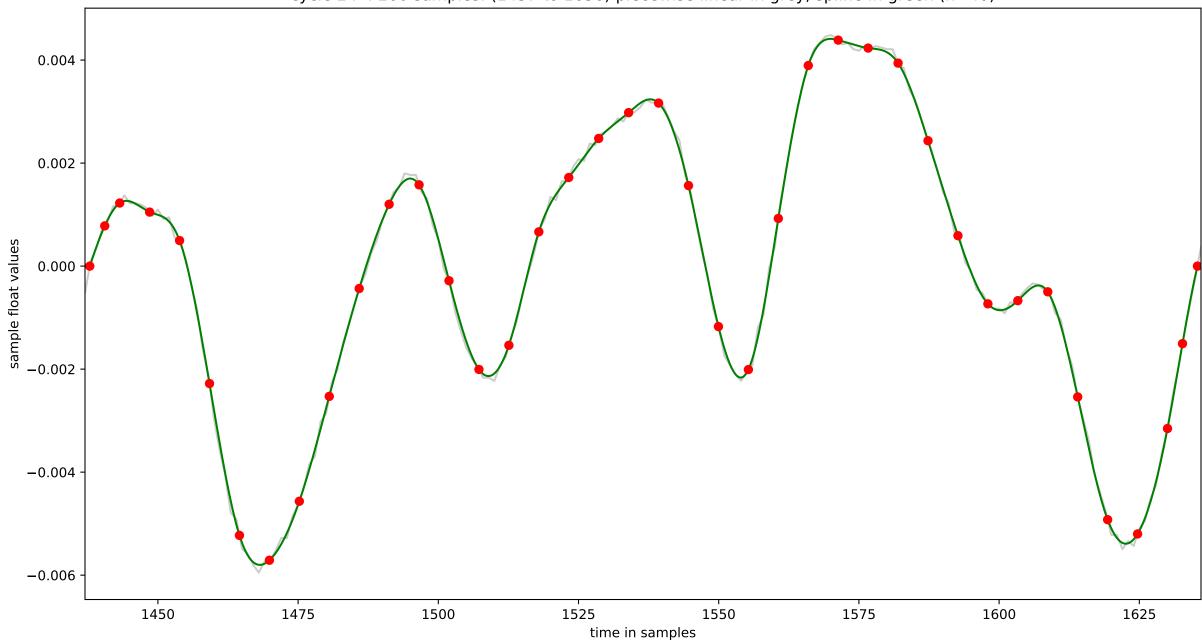
cycle 22 : 201 samples: (1317 to 1517) piecewise linear in grey, spline in green (n=40)



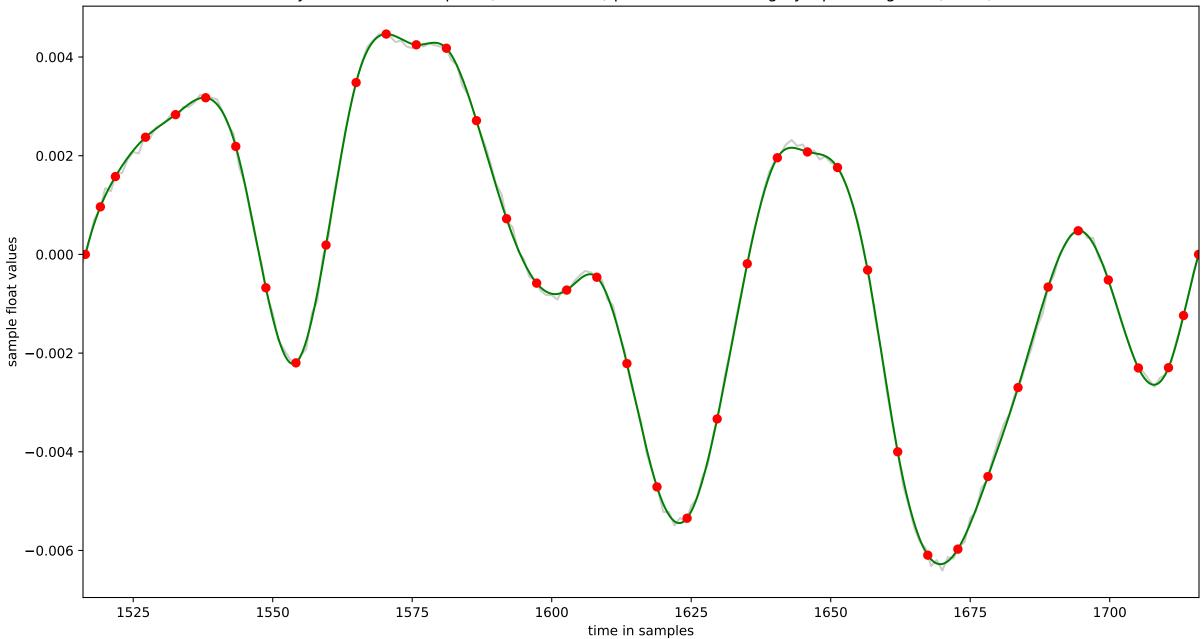
cycle 23: 204 samples: (1357 to 1560) piecewise linear in grey, spline in green (n=40)



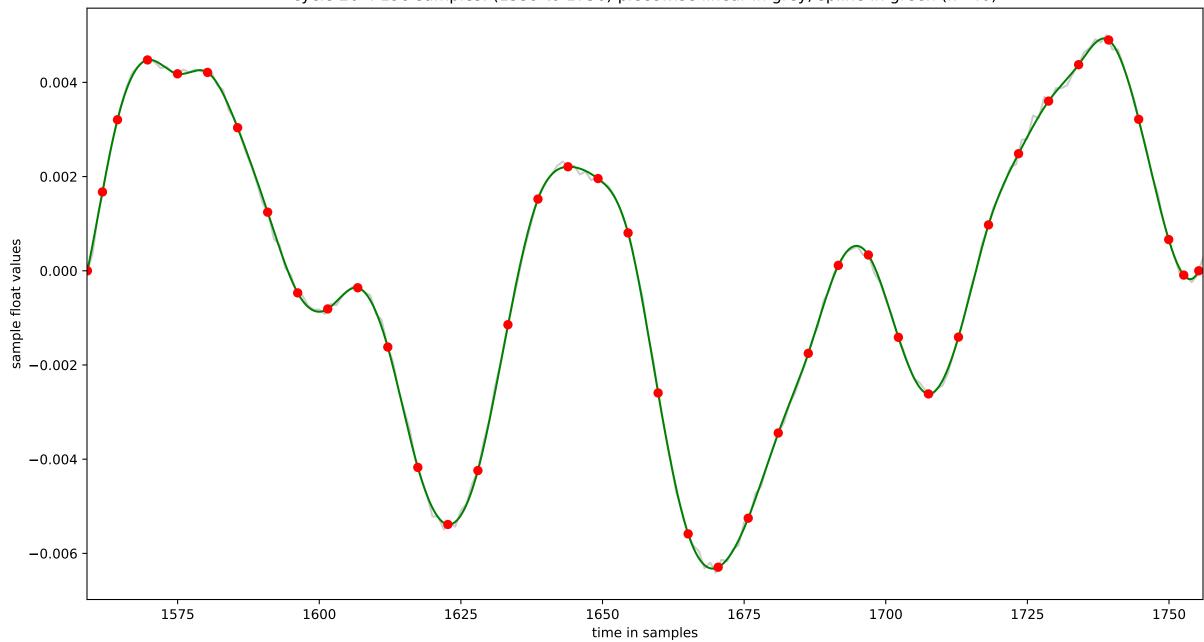
cycle 24 : 200 samples: (1437 to 1636) piecewise linear in grey, spline in green (n=40)



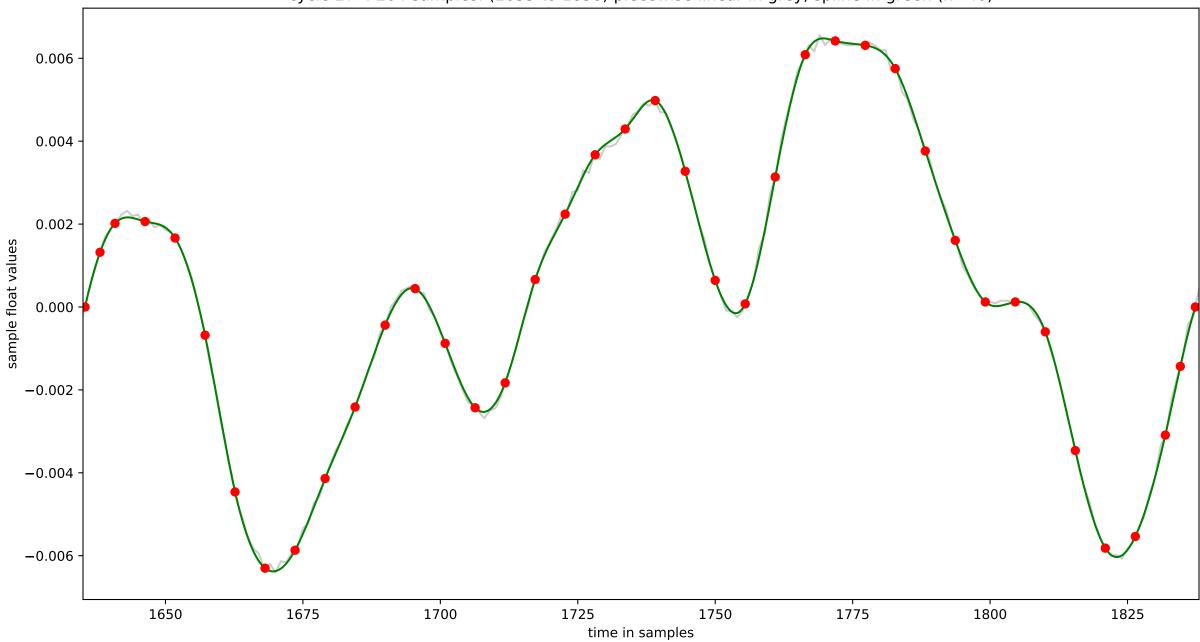
cycle 25 : 201 samples: (1516 to 1716) piecewise linear in grey, spline in green (n=40)



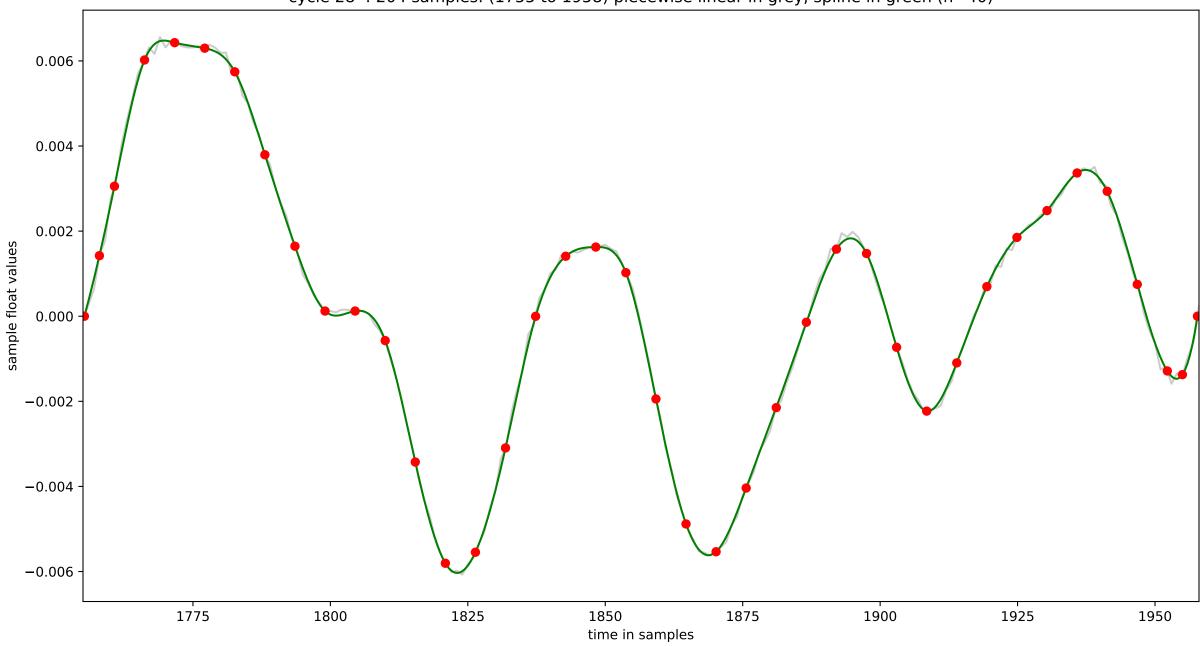
cycle 26 : 198 samples: (1559 to 1756) piecewise linear in grey, spline in green (n=40)



cycle 27: 204 samples: (1635 to 1838) piecewise linear in grey, spline in green (n=40)



cycle 28: 204 samples: (1755 to 1958) piecewise linear in grey, spline in green (n=40)



cycle 29 : 205 samples: (1837 to 2041) piecewise linear in grey, spline in green (n=40)

