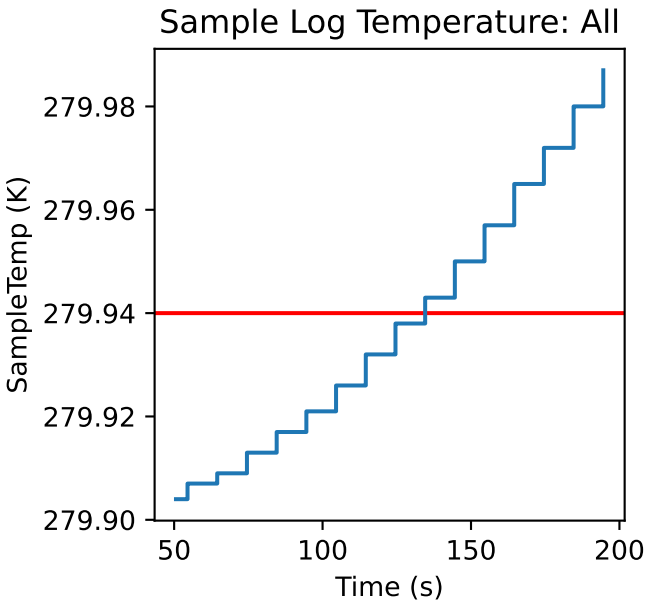
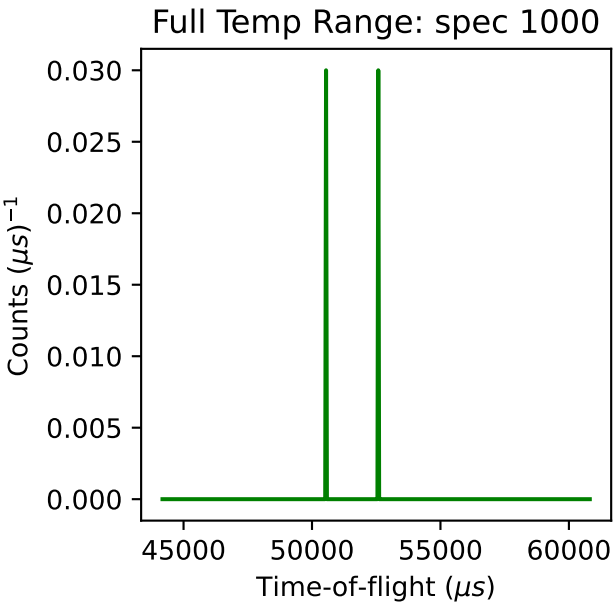
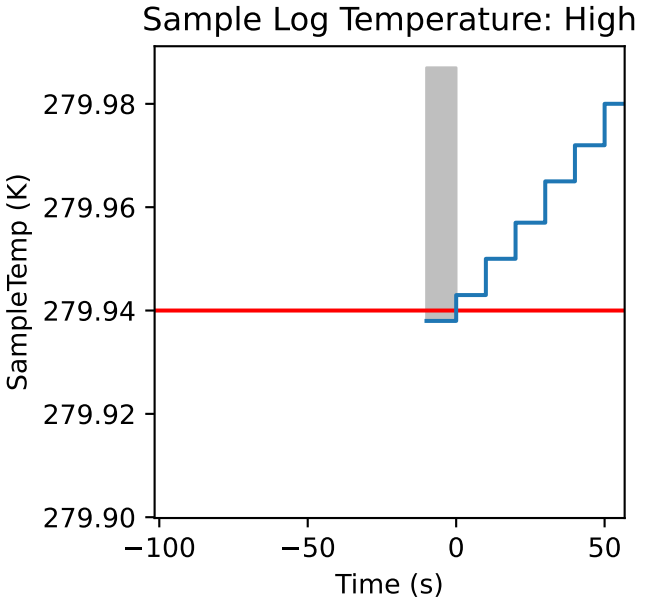
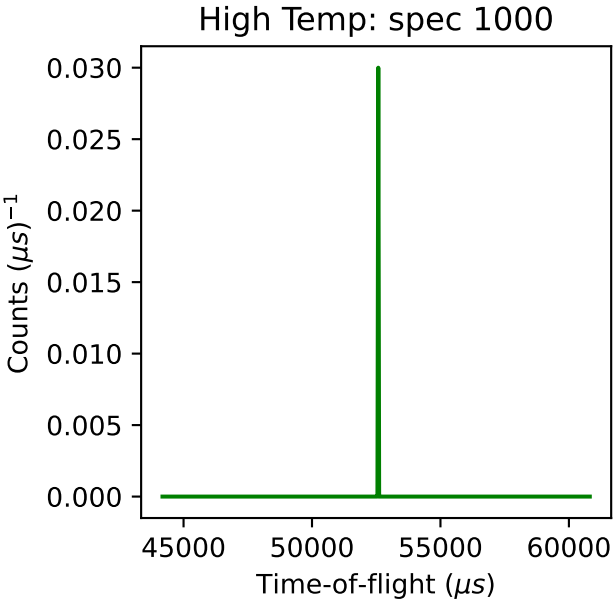
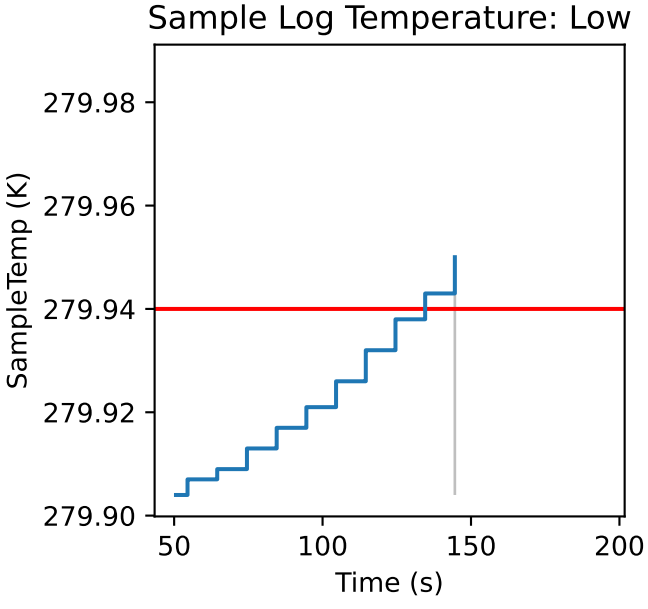
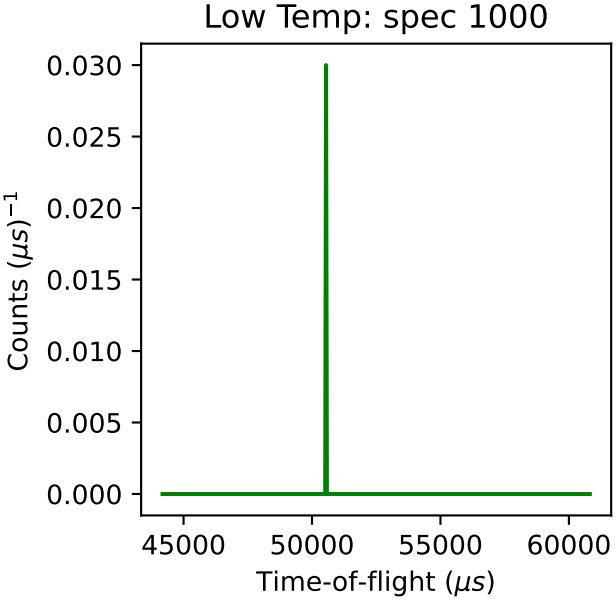

Sample Log Temperature: All
SampleTemp (K)
279.98
279.96
279.94
279.92
279.90
50
100
150
200
Time (s)


Full Temp Range: spec 1000
Counts $(\mu s)^{-1}$
0.030
0.025
0.020
0.015
0.010
0.005
0.000
45000
50000
55000
60000
Time-of-flight (μs)


Sample Log Temperature: High
SampleTemp (K)
279.98
279.96
279.94
279.92
279.90
−100
−50
0
50
Time (s)


High Temp: spec 1000
Counts $(\mu s)^{-1}$
0.030
0.025
0.020
0.015
0.010
0.005
0.000
45000
50000
55000
60000
Time-of-flight (μs)


Sample Log Temperature: Low
SampleTemp (K)
279.98
279.96
279.94
279.92
279.90
50
100
150
200
Time (s)


Low Temp: spec 1000
Counts $(\mu s)^{-1}$
0.030
0.025
0.020
0.015
0.010
0.005
0.000
45000
50000
55000
60000
Time-of-flight (μs)