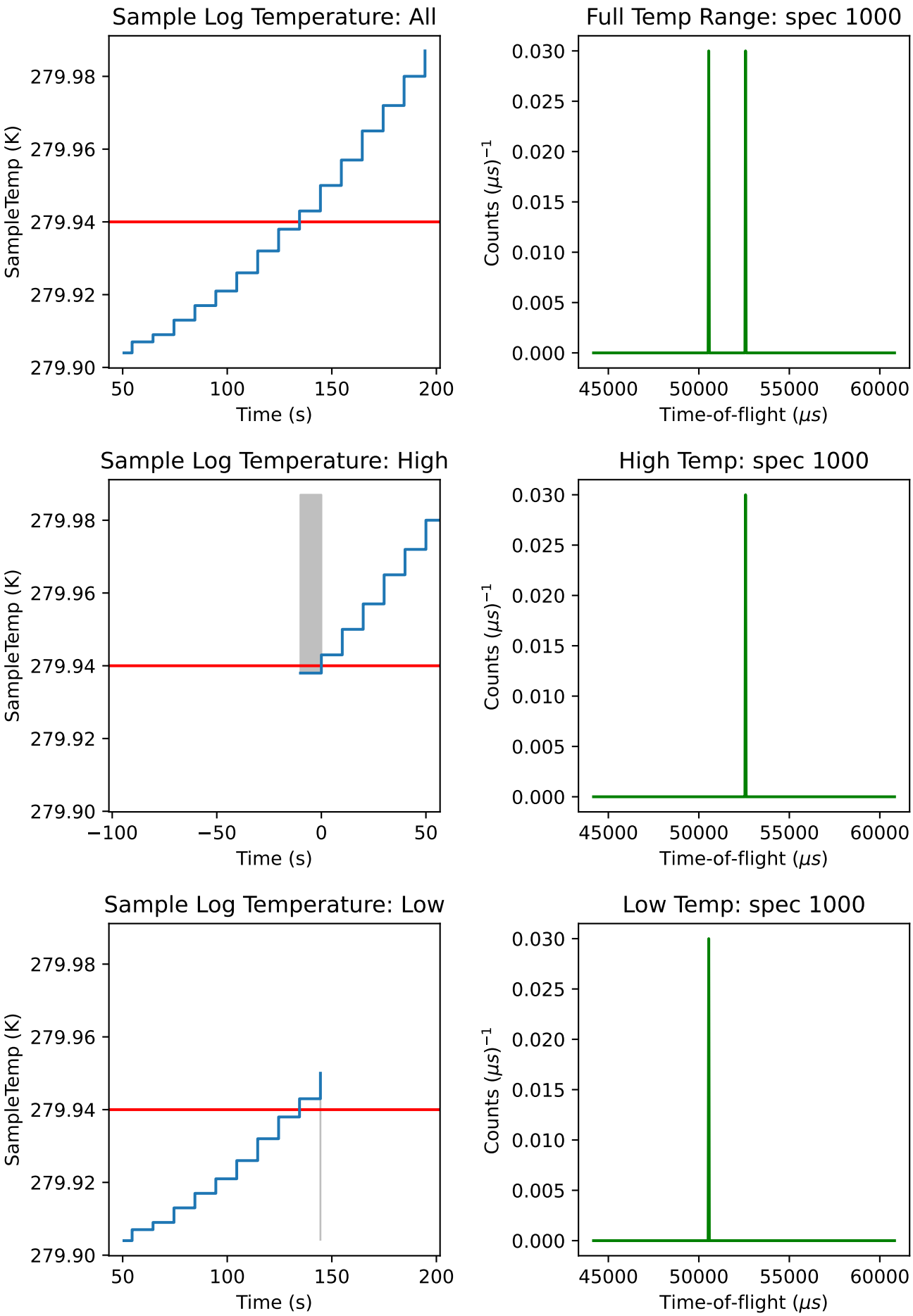
Sample Log Temperature: All
SampleTemp (K)
Time (s)
Full Temp Range: spec 1000
Counts $(\mu s)^{-1}$
Time-of-flight (μs)
Sample Log Temperature: High
SampleTemp (K)
Time (s)
High Temp: spec 1000
Counts $(\mu s)^{-1}$
Time-of-flight (μs)
Sample Log Temperature: Low
SampleTemp (K)
Time (s)
Low Temp: spec 1000
Counts $(\mu s)^{-1}$
Time-of-flight (μs)